



INSTALLATION INSTRUCTIONS

WELLBORN
CABINET®



ITEM CODE	DESCRIPTION	SUPPLIER	MANUFACTURER	PAGE #
SKHI.....	SUPERIOR KNIFE HOLDER INSERT.....		BLUM.....	1
SPH1.....	SUPERIOR PLATE HOLDER INSERT.....		BLUM.....	2
SSTI.....	SUPERIOR SPICE TRAY INSERT.....		BLUM.....	3
WBTOK.....	WASTEBASKET TOUCH TO OPEN KIT.....		BLUM.....	4-18
WDSKIT.....	WIDE DRAWER STABILIZER KIT.....		BLUM.....	19-20
SDDDI.....	SUPERIOR DEEP DRAWER DIVIDER INSERT.....		BLUM.....	21
SFI24, SFI27.....	SUPERIOR FLATWARE INSERT.....		BLUM.....	21
SNUI24, SNUI27.....	SUPERIOR NARROW UTENSIL INSERT.....		BLUM.....	21
SWUI24, SWUI27.....	SUPERIOR WIDE UTENSIL INSERT.....		BLUJM.....	21
SMDWR.....	ASPIRE SUPERIOR METAL DRAWER & ACCESSORIES.....	LEGRABOX.....	BLUM.....	22-23
DDWLCH.....	DRAWER LOCKS WITH CAM.....	STOCK LOCKS.....	NAT. CABINET LOCK.....	24
VHMPRKIT18.....	VANITY HAMPER KIT.....	HAILO.....	HÄFELE.....	25-26
SCSV.....	STAINLESS COUNTERTOP SUPPORT VERTICAL.....	KESSEBÖHMER.....	HÄFELE.....	27-28
SCSA.....	STAINLESS COUNTERTOP SUPPORT ANGLED.....	KESSEBÖHMER.....	HÄFELE.....	29
ICBU18.....	ISLAND COMPONENT BASKET UNITS.....	KESSEBÖHMER.....	HÄFELE.....	30
WBK18.....	WICKER BASKET KIT.....	KESSEBÖHMER.....	HÄFELE.....	30
SUSSCP.....	SUPERIOR UNDER SINK SINGLE CADDY PULLOUT.....	KESSEBÖHMER.....	HÄFELE.....	31-35
SSOTL, SSOTR.....	SUPERIOR SWING OUT TRAY.....	KESSEBÖHMER.....	HÄFELE.....	36-43
DUSCPG, DUSCPW.....	DELUXE UNDER SINK CADDY PULLOUT.....	KESSEBÖHMER.....	HÄFELE.....	44-47
DDOKD.....	DEEP DRAWER ORG KIT IN NAT/W DIVIDERS.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKRPGC.....	DEEP DRAWER ORG KIT IN NAT/W RD PEGS GL CON.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKRPPH.....	DEEP DRAWER ORG KIT IN NAT/W RD PEGS PL HLR.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKTPGC.....	DEEP DRAWER ORG KIT IN NAT/W TRI PEGS GL CON.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKTPPH.....	DEEP DRAWER ORG KIT IN NAT/W TRI PEGS PL HLR.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKWD.....	DEEP DRAWER ORG KIT IN WALNUT W/DIVIDERS.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKWRPGC.....	DEEP DRAWER ORG KIT IN WALNUT W/RD PEGS GI CONT.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKWRPPH.....	DEEP DRAWER ORG KIT IN WALNUT W/RD PEGS PIT HLD.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKWTPGC.....	DEEP DRAWER ORG KIT IN WALNUT W/TRI PEGS GI CONT.....	KESSEBÖHMER.....	HÄFELE.....	48
DDOKWTPPH.....	DEEP DRAWER ORG KIT IN WALNUT W/ TRI PEGS & PIT HLD.....	KESSEBÖHMER.....	HÄFELE.....	48
DDPDO.....	DEEP DRAWER PEGGED DISH ORGANIZER.....	KESSEBÖHMER.....	HÄFELE.....	48
DDPDOKIT.....	PEG DISHS ORGANIZER REPLACEMENT POSTS.....	KESSEBÖHMER.....	HÄFELE.....	48
DDPDOW.....	DEEP DRAWER PEGGED DISH ORGANIZER IN WALNUT.....	KESSEBÖHMER.....	HÄFELE.....	48
DDPDOWKIT.....	SET OF 4 ROUND WALNUT POSTS.....	KESSEBÖHMER.....	HÄFELE.....	48
DDPH.....	PLATE HOLDER IN NATURAL.....	KESSEBÖHMER.....	HÄFELE.....	48
DDTPDO.....	DEEP DRAWER TRI PEGGED DISH ORGANIZER IN NATURAL.....	KESSEBÖHMER.....	HÄFELE.....	48
DDTPDOW.....	DEEP DRAWER TRI PEGGED DISH ORGANIZER IN WALNUT.....	KESSEBÖHMER.....	HÄFELE.....	48
DDWPH.....	DEEP DRAWER WALNUT PLATE HOLDER.....	KESSEBÖHMER.....	HÄFELE.....	48
PDCR2126.....	PULL DOWN CLOSET ROD MOUNTING INSTRUCTIONS.....		HÄFELE.....	49-53
PDCR2635.....	PULL DOWN CLOSET ROD MOUNTING INSTRUCTIONS.....		HÄFELE.....	49-53
PDCR3548.....	PULL DOWN CLOSET ROD MOUNTING INSTRUCTIONS.....		HÄFELE.....	49-53
VALORB.....	VALET POLE - OIL RUBBED BRONZE.....		HÄFELE.....	54
SRL.....	STAINLESS ROUND LEG.....		HÄFELE.....	55
E2117PK10.....	HINGE ANGLE RESTRICTOR CLIP.....		HÄFELE.....	56
DMDWR.....	ASPIRE DELUXE METAL DRAWER.....		HETTICH.....	57
C3505.....	PSK36 COMPONENTS - PANTRY SHELF KIT (U36).....		REV-A-SHELF.....	58-60
C3439.....	PSK36 COMPONENTS - PSK UPPER DOOR UNIT.....		REV-A-SHELF.....	58-60
305031.....	PSK36 COMPONENTS - PSK36 HINGE STRIP, 8" X 55".....		REV-A-SHELF.....	58-60
C2135.....	PSK36 COMPONENTS - 9015 - 2 DRAWER FRONT BRACKET.....		REV-A-SHELF.....	58-60
B7929.....	PSK36 COMPONENTS - SCREW, #6 X 5/8" SQ. #2 - FL T17 ZP.....		REV-A-SHELF.....	58-60
4WP SERIES.....	SWING OUT UNIT.....		REV-A-SHELF.....	61-62
4WP SERIES.....	DOOR UNIT.....		REV-A-SHELF.....	63
FLTGSHV1024.....	FLOATING SHELF 10" D X 24" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1030.....	FLOATING SHELF 10" D X 30" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1036.....	FLOATING SHELF 10" D X 36" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1042.....	FLOATING SHELF 10" D X 42" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1048.....	FLOATING SHELF 10" D X 48" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1054.....	FLOATING SHELF 10" D X 54" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1224.....	FLOATING SHELF 12" D X 24" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1230.....	FLOATING SHELF 12" D X 30" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1236.....	FLOATING SHELF 12" D X 36" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1242.....	FLOATING SHELF 12" D X 42" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1248.....	FLOATING SHELF 12" D X 48" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
FLTGSHV1254.....	FLOATING SHELF 12" D X 54" W X 2.5" H.....		OMEGA NATIONAL.....	64-66
SUPS.....	SUPERIOR LAZY SUSAN KIT.....		OMEGA NATIONAL.....	67
TH236SLESS.....	36" 550 CFM ISLAND LINER INSERT.....		VENTAHOOD.....	68-73
TH242SLESS.....	42" 550 CFM ISLAND LINER INSERT.....		VENTAHOOD.....	68-73

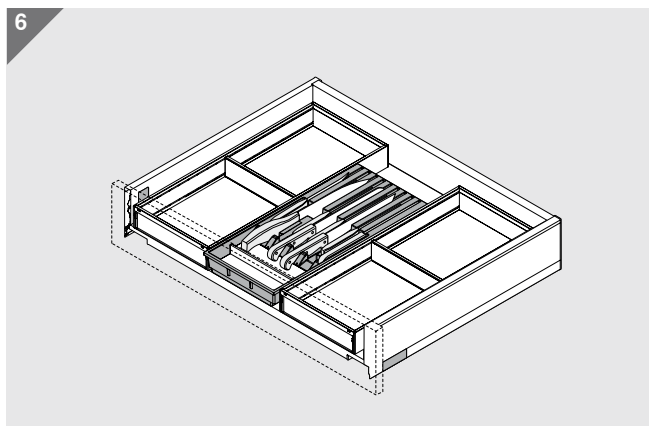
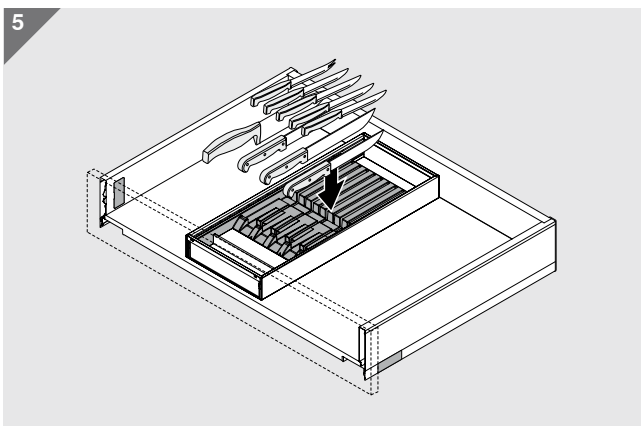
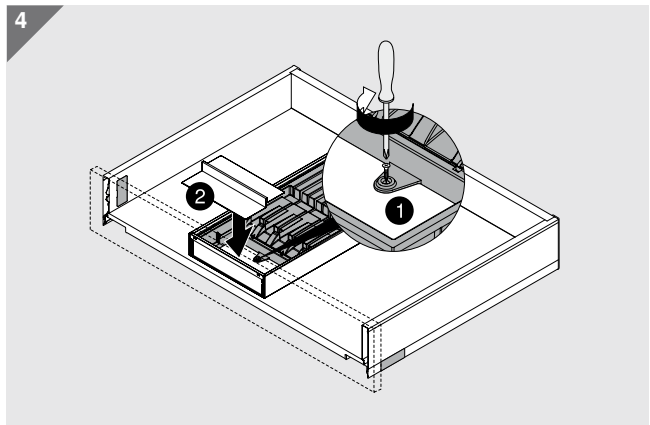
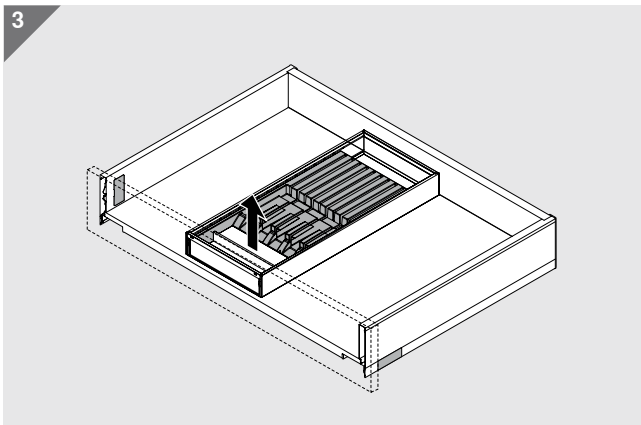
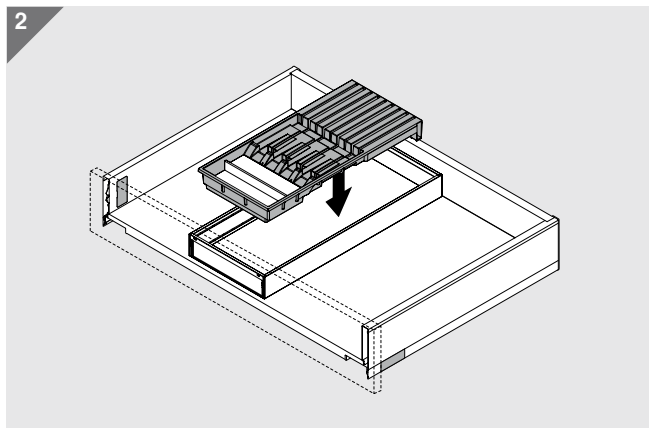
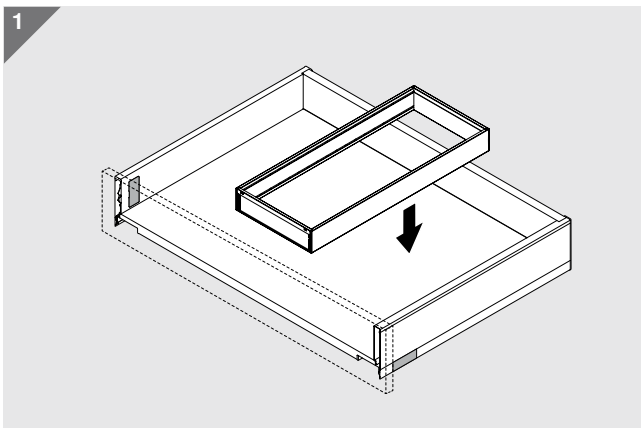
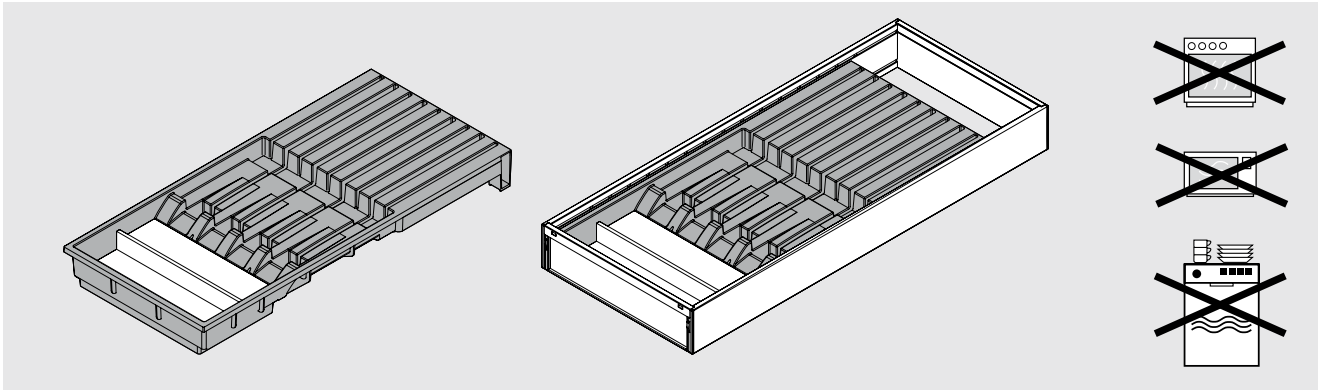
ITEM CODE	DESCRIPTION	SUPPLIER	MANUFACTURER	PAGE #
JDH/C2.....	DESIGNER SERIES WALL MOUNT HOOD.....		VENTAHOOD.....	74-80
EPH18-236SS.....	36" 600 CFM EURO WALL MOUNT RANGE HOOD SS.....		VEHTAHOOD.....	81-87
EPH18-242SS.....	42" 600 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
EPH18-248SS.....	48" 600 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
EPIH18-242SS.....	42" 550 CFM EURO ISLAND RANGE HOOD SS.....		VENTAHOOD.....	81-87
EPIH18-248SS.....	48" 550 CFM EURO ISLAND RANGE HOOD SS.....		VENTAHOOD.....	81-87
NEPH18-236SS.....	36" 600 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
NPH18-236SS.....	36" 600 CFM STD WALL MOUNT RANGE HOOD W/ LGT BAR SS.....		VENTAHOOD.....	81-87
NPH18-236SS.....	36" 600 CFM STD WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
PDH14-130SS.....	30" 300 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
PDH14-136SS.....	36" 300 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
PDH14-236SS.....	36" 600 CFM EURO WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	81-87
NPH9-130SS.....	30" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
NPH9-136SS.....	36" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
NPH9-230SS.....	30" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
NPH9-236SS.....	36" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH6-K30BL.....	30" K-SERIES UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
PRH6-K30SS.....	36" K-SERIES UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH6-K36BL.....	30" K-SERIES UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
PRH6-K36SS.....	36" K-SERIES UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH9-130BL.....	30" 300 CFM UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
PRH9-130SS.....	30" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH9-136BL.....	36" 300 CFM UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
PRH9-136SS.....	36" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH9-230SS.....	30" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH9-236SS.....	36" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
PRH9-242SS.....	42" 600 CFM UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
PRH9-248SS.....	48" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH6-K30BL.....	30" K-SERIES UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
SLH6-K30SS.....	30" K-SERIES UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH6-K30WH.....	30" K-SERIES UNDER CABINET RANGE HOOD WH.....		VENTAHOOD.....	88-93
SLH6-K36BL.....	36" K-SERIES UNDER CABINET RANGE HOOD BL.....		VENTAHOOD.....	88-93
SLH6-K36SS.....	36" K-SERIES UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH6-K36WH.....	36" K-SERIES UNDER CABINET RANGE HOOD WH.....		VENTAHOOD.....	88-93
SLH9-130SS.....	30" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH9-136SS.....	36" 300 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH9-230SS.....	30" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
SLH9-236SS.....	36" 600 CFM UNDER CABINET RANGE HOOD SS.....		VENTAHOOD.....	88-93
BH128SLDSS.....	28 3/8" 300 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH134SLDSS.....	34 3/8" 300 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH140SLDSS.....	40 3/8" 300 CFM WALL MOUNT LIENR INSERT SS.....		VENTAHOOD.....	94-99
BH228PSLDSS.....	28 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH228SLDSS.....	28 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH234PSLDSS.....	34 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH240PSLDSS.....	40 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH240SLDSS.....	40 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH246PSLDSS.....	46 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH246SLDSS.....	46 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH252PSLDSS.....	52 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH340PSLBSS.....	40 3/8" 600 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH346PSLDSS.....	46 3/8" 900 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH352PSLDSS.....	52 3/8" 900 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH446PSLBSS.....	46 3/8" 1200 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH452PSLDSS.....	52 3/8" 1200 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH458PSLDSS.....	58 3/8" 1200 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
BH464PSLDSS.....	64 3/8" 1200 CFM WALL MOUNT LINER INSERT SS.....		VENTAHOOD.....	94-99
KH28SLDSS.....	28 3/8" K-SERIES WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
KH34SLDSS.....	34 3/8" K-SERIES WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
KH40SLDSS.....	40 3/8" K-SERIES WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
VH-WBL600-SS34.....	34" WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
VH-WBL600-SS40.....	40" WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
VH-WBL600-SS46.....	46" WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
VH-WBL900-SS46.....	46" WALL MOUNT LINER INSERT W/FILLER.....		VENTAHOOD.....	94-99
BQPRXH18-448-SS.....	48" 1200 CFM STANDARD WALL MOUNT RANGE HOOD SS.....		VENTAHOOD.....	100-106

ITEM CODE	DESCRIPTION	SUPPLIER	MANUFACTURER	PAGE #
BQPRXH18-460-SS	30" 1200 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-130SS	30" 300 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-136SS	36" 300 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-230SS	30" 600 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-236SS	36" 600 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-242SS	42" 600 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-248SS	48" 600 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-348SS	48" 900 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
PRH18-448SS	48" 1200 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
SLH18-236	36" 1200 CFM STANDARD WALL MOUNT RANGE HOOD SS		VENTAHOOD	100-106
RSK16W30	16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136, DC2142		REV-A-SHELF	107-110
RSK16W33	16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136, DC2142		REV-A-SHELF	107-110
RSK16W36	16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136, DC2142		REV-A-SHELF	107-110
RSK16W39	16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136, DC2142		REV-A-SHELF	107-110
RSK16W42	16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136, DC2142		REV-A-SHELF	107-110
RSK18W30	18" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
RSK18W33	18" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
RSK18W36	18" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
RSK18W39	16" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
RSK18W42	18" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
RSK18W48	18" WHITE ROTATING SHELF KIT FOR DC2436		REV-A-SHELF	111
DSK	DOOR SHELF KIT		REV-A-SHELF	112
USWB	UNDER SINK WASTEBASKET (FLOOR & DOOR MOUNT)		REV-A-SHELF	113-114
USB	UNDER SINK BASKET		REV-A-SHELF	115-116
432 SERIES	FILLER PULLOUT INSTRUCTIONS		REV-A-SHELF	117-124
	BASE FILLER PULLOUT WOOD / CHROME, 3" VANITY FILLER PULLOUT, 3" VANITY FILLER PULLOUT BASE HEIGHT, WALL FILLER PULLOUT 3" WIDE, 6" VANITY FILLER PULLOUT, 6" VANITY FILLER PULLOUT BASE HEIGHT, WALL FILLER PULLOUT 6" W X 30" H, WALL FILLER PULLOUT 6" WIDE, BASE FILLER PEG PULLOUT, WALL FILLER PEG PULLOUT			
432 SERIES	FILLER PULLOUT INSTRUCTIONS		REV-A-SHELF	117-124
BFPP3L	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
BFPP3R	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
BFPP6L	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
BFPP6R	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
WFPP330L	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
WFPP330R	INSTRUCTIONS FOR REVERSING 434 UNIT		REV-A-SHELF	125-126
	BASE FILLER PEG PULLOUT, WALL FILLER PEG PULLOUT			
SOS45W	SWING OUT SHELF FOR CORNER BASE		REV-A-SHELF	127-133
SOS42W	SWING OUT SHELF FOR CORNER BASE		REV-A-SHELF	127-133
BLS36	BASE LAZY SUSAN		REV-A-SHELF	134-137
BDA3624	BASE DRIP TRAY ALMOND		REV-A-SHELF	138-145
BDA3024	BASE DRIP TRAY ALMOND		REV-A-SHELF	138-145
BDA4224	BASE DRIP TRAY ALMOND		REV-A-SHELF	138-145
VDA2421	VANITY DRIP TRAY ALMOND		REV-A-SHELF	138-145
VDA3921	VANITY DRIP TRAY ALMOND		REV-A-SHELF	138-145
TOT36W	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT21S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT39S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT42S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT24S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT45S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT48S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT54S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT30S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT60S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
TOT18S	TILT OUT TRAY, STAINLESS TILT OUT TRAY W/WELLBORN LOGO		REV-A-SHELF	146-153
SGH4	STEM GLASS HOLDERS		REV-A-SHELF	154-155
SUPS30NM	SUPER LAZY SUSAN KIT		VAUTH SAGEL	156-159
SUPS30W	SUPER LAZY SUSAN KIT		VAUTH SAGEL	156-159
SUPS26NM	SUPER LAZY SUSAN KIT		VAUTH SAGEL	160
SUPS26W	SUPER LAZY SUSAN KIT		VAUTH SAGEL	160
BLS33	BASE LAZY SUSAN		VAUTH SAGEL	161-162

AMBIA-LINE

For Kit SKHI
SUPERIOR KNIFE HOLDER INSERT

Messerhalter | Knife holder | Range-couteau | Portacoltelli | Portacuchillos | Wkład na noże

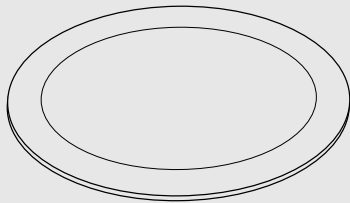
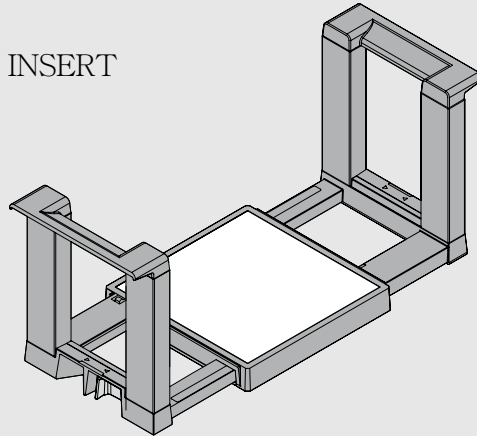


AMBIA-LINE I ORGA-LINE

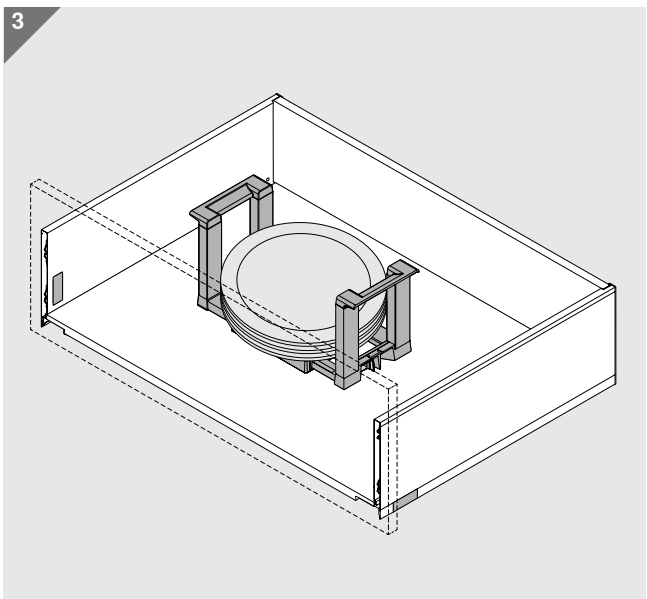
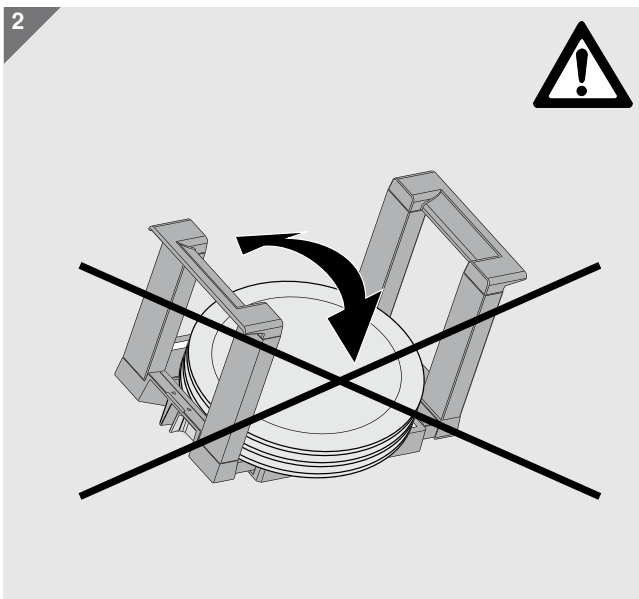
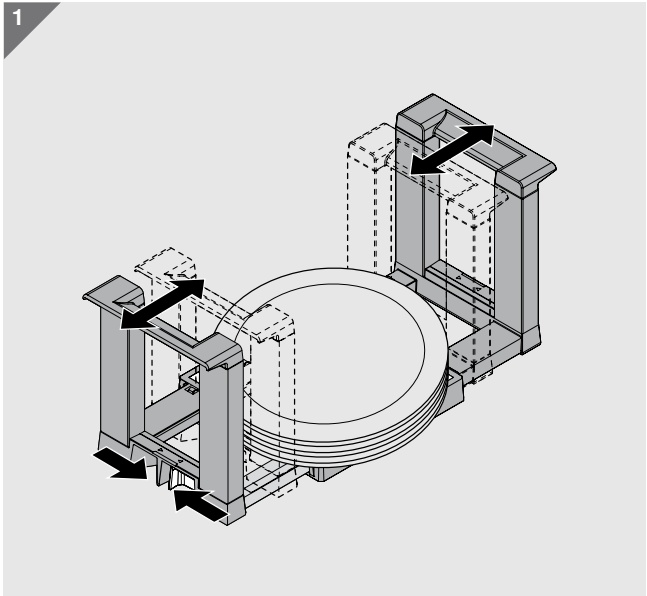
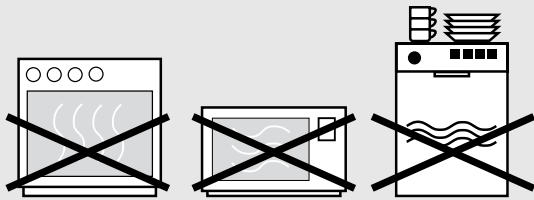
Tellerhalter | Plate Holder | Porte-assiettes | Portapiatti | Soporte de platos | Uchwyty na talerze



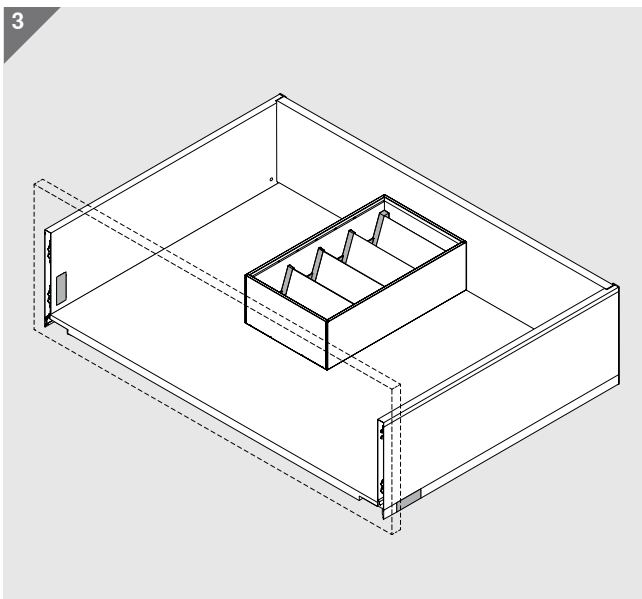
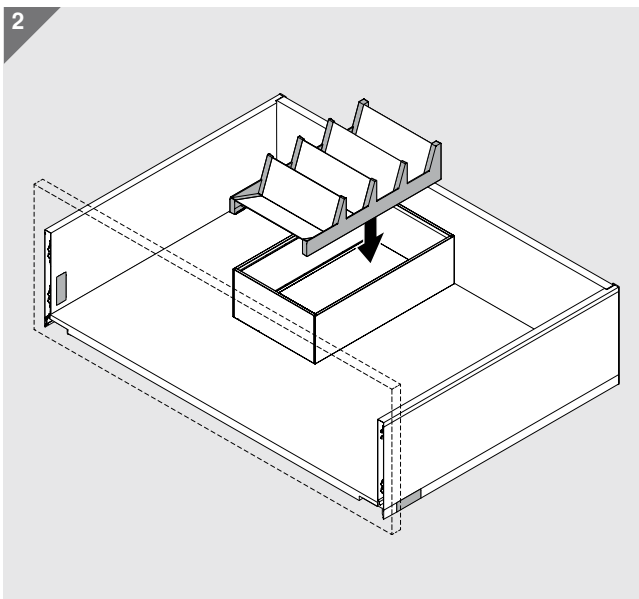
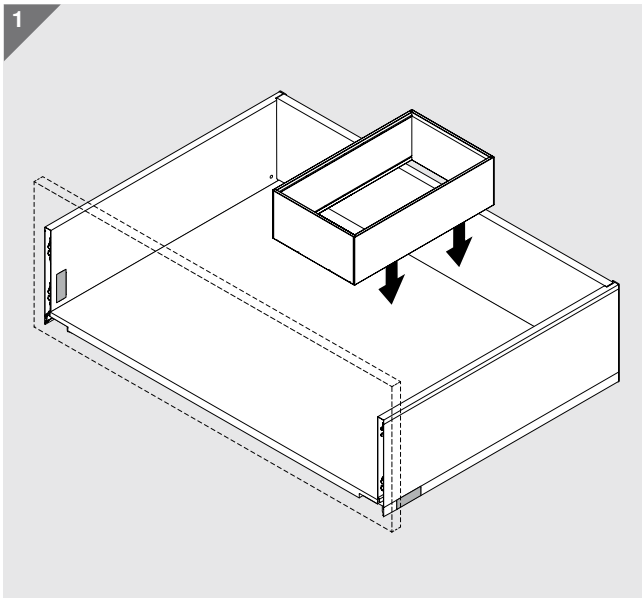
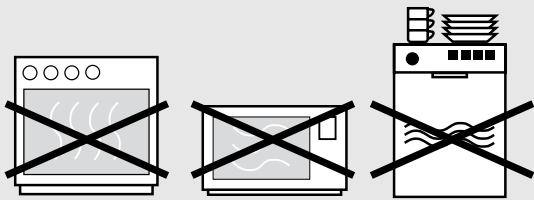
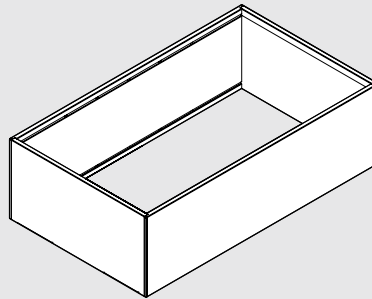
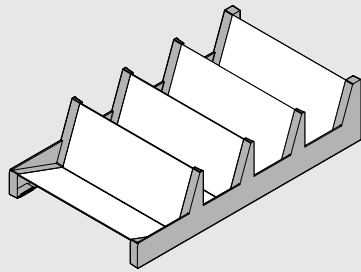
For Kit SPHI
SUPERIOR PLATE HOLDER INSERT



Ø 186-322 mm
max. 12



For Kit SSTI SUPERIOR SPICE TRAY INSERT



For Kit WBTOK
WASTE BASKET TOUCH TO OPEN KIT

SERVO-DRIVE

by Blum

BLUMOTION

by Blum

EN | ES | FR



SERVO-DRIVE uno

Installation instructions | Instrucciones de montaje |
Notice de montage

www.blum.com

 **blum**[®]

Using the installation instructions

Please read the installation instructions and safety information before SERVO-DRIVE uno installation.

Safety

SERVO-DRIVE uno complies with current safety standards. Nevertheless, there are certain risk factors if these installation instructions are not followed. Please be aware that Julius Blum GmbH is not responsible for incidental or consequential damages that may arise due to non-compliance with these installation instructions.

- All national standards must be followed for SERVO-DRIVE uno assembly. This includes, in particular, those related to the mechanical safety of moving parts and electrical cabling.
- The device may only be connected to a power supply that corresponds to the type and frequency listed on the serial tag (see Blum plug-in power supply).
- The outlet must be freely accessible.
- No damaged parts should be used.
- Sharp edges may damage the cable.
- Neither the Blum plug-in power supply nor any cabling should come into contact with moving parts.
- The total length of the cable should not exceed 2 m.
- Disconnect the mains plug before conducting any repair.

WARNING

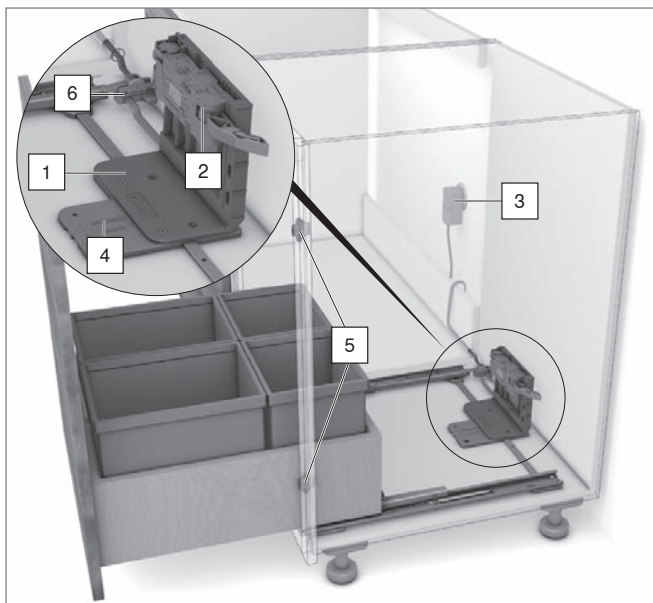
Danger of electric shock

- Never open a Blum plug-in power supply.
-

- Never take apart a drive unit.
- Make sure that moisture cannot penetrate the Blum plug-in power supply and drive unit.
- The drive unit and Blum plug-in power supply should only be cleaned with a moist cloth because penetrating moisture and aggressive cleaning materials can damage the electronics of the drive unit and Blum plug-in power supply.

SERVO-DRIVE uno for MOVENTO / TANDEMBOX

Orientation diagram



SERVO-DRIVE uno unit pre-mounted:

- 1 Bottom bracket
- 2 Drive unit
- 3 Blum plug-in power supply including cable
- 4 Adapter plate
- 5 Screw-on distance bumper
- 6 Cable connector

Troubleshooting

For information about trouble shooting, please go to: www.blum.com/sd/troubleshooting

Assembly

See page

Uso de las instrucciones de montaje

Antes de poner SERVO-DRIVE uno en funcionamiento, lea las instrucciones de montaje y seguridad.

Seguridad

SERVO-DRIVE uno satisface los requisitos vigentes de los sistemas de seguridad.

No obstante, el incumplimiento de estas instrucciones de montaje puede suponer ciertos riesgos adicionales. Es preciso tener en cuenta que la empresa Julius Blum GmbH no se hace responsable ni garantiza la cobertura de daños o las consecuencias de éstos, si son el resultado del incumplimiento de las instrucciones de montaje.

- Durante el montaje de SERVO-DRIVE uno debe observarse la normativa nacional. Esto afecta en especial a la seguridad mecánica de las piezas en movimiento, así como al cableado eléctrico.
- El aparato sólo puede conectarse a una red eléctrica cuyo voltaje, tipo de corriente y frecuencia coincidan con las especificaciones de la placa de características (véase el transformador de Blum).
- La toma de corriente debe ser de fácil acceso.
- No deben utilizarse piezas defectuosas.
- Las esquinas afiladas pueden deteriorar el cable.
- Ni el transformador de Blum ni los cables deben entrar en contacto con elementos móviles.
- La extensión total del cable no puede ser mayor de 2m.
- Antes de cualquier reparación, desconecte del enchufe el transformador de Blum.

⚠ ADVERTENCIA

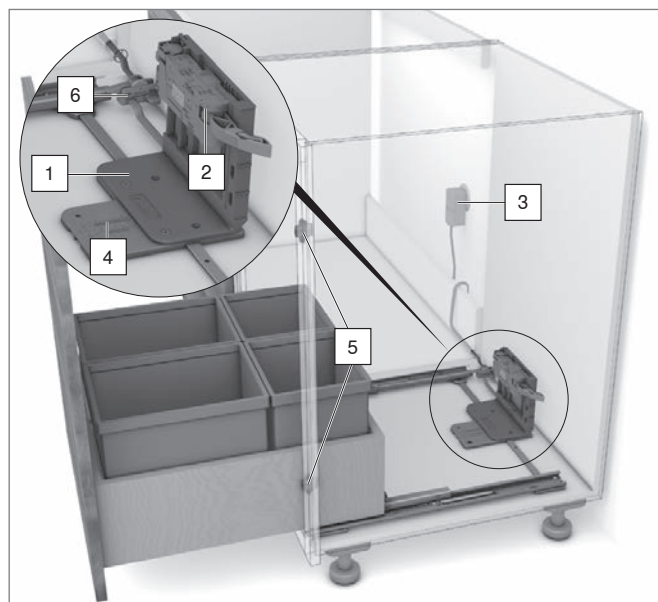
¡Peligro mortal por descarga eléctrica!

- En ningún caso abra un transformador de Blum defectuoso.
-

- Nunca desmonte un equipo de accionamiento.
- Hay que tener en cuenta que no puede entrar humedad en el transformador de Blum ni en el equipo de accionamiento.
- Limpie el equipo de accionamiento y el transformador de Blum exclusivamente con un trapo ligeramente humedecido, ya que la humedad o los productos de limpieza agresivos pueden deteriorar los componentes electrónicos del equipo de accionamiento y del transformador de Blum.

SERVO-DRIVE uno para MOVENTO / TANDEMBOX

Imagen orientativa



Unidad SERVO-DRIVE uno premontada.

- 1 Ángulo de alojamiento
- 2 Equipo de accionamiento
- 3 Transformador de Blum inclusive cable
- 4 Placa soporte
- 5 Distanciador de amortiguación de Blum
- 6 Empalme

Resolución de problemas

Encontrará información sobre resolución de problemas en:

www.blum.com/sd/troubleshooting

Montaje

Véase la página.....

Utilisation de la notice de montage

Avant la mise en service de uno, lire attentivement la notice de montage et les consignes de sécurité !

Sécurité

SERVO-DRIVE uno correspond aux normes de sécurité actuellement en vigueur.

Cependant, certains risques résiduels demeurent en cas de non-respect de la présente notice de montage. Nous faisons appel à votre compréhension en cas de refus de la société Julius Blum GmbH de toute responsabilité et du rejet d'un appel à la garantie pour les dommages et dégâts consécutifs au non-respect de la notice de montage.

- Lors du montage de SERVO-DRIVE uno, respecter les normes nationales. Cela concerne particulièrement la sécurité mécanique des pièces en mouvement et le câblage électrique.
- L'appareil ne doit être raccordé qu'à un réseau électrique dont la tension, la nature de courant et la fréquence correspondent aux indications figurant sur la plaque signalétique (voir alimentation Blum).
- La prise de courant doit librement être accessible.
- N'utiliser aucune pièce endommagée.
- Des arêtes acérées peuvent endommager les câbles.
- Ni l'alimentation Blum, ni le câblage ne doivent entrer en contact avec des pièces mobiles.
- La longueur totale du câble ne doit pas dépasser 2 m.
- Avant toute réparation, déconnectez l'alimentation Blum de la prise de courant.

AVERTISSEMENT

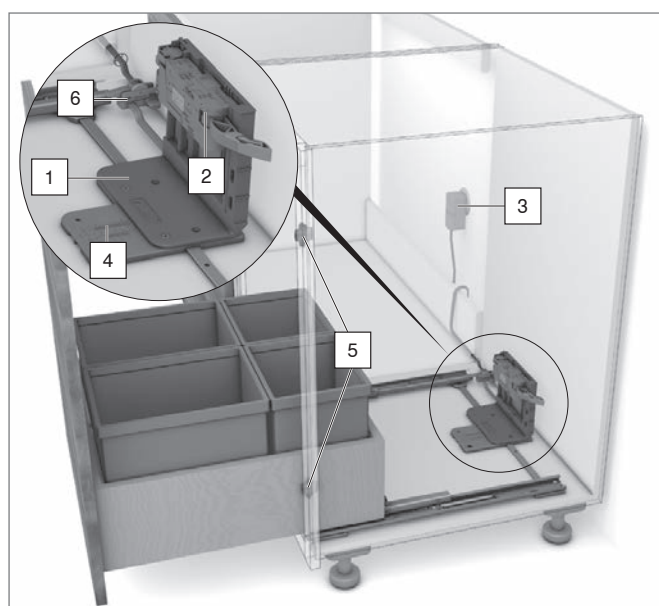
Risque d'électrocution !

- N'ouvrez jamais une alimentation Blum.
-

- Ne démontez jamais une unité motrice.
- Veiller à ce que l'humidité ne puisse pas pénétrer dans l'alimentation Blum et l'unité motrice.
- Ne nettoyez l'unité motrice et l'alimentation Blum qu'avec un chiffon très légèrement humide. L'humidité et des produits d'entretien agressifs peuvent endommager le système électronique de l'unité motrice et de l'alimentation Blum.

SERVO-DRIVE uno pour MOVENTO/TANDEMBOX

Schéma d'orientation



- Unité SERVO-DRIVE uno prémontée :
- | | |
|---|------------------------------|
| 1 | Équerre |
| 2 | Unité motrice |
| 3 | Alimentation Blum avec câble |
| 4 | Support |
| 5 | Butée de distance Blum |
| 6 | Noeud de connexion |

Élimination des dysfonctionnements

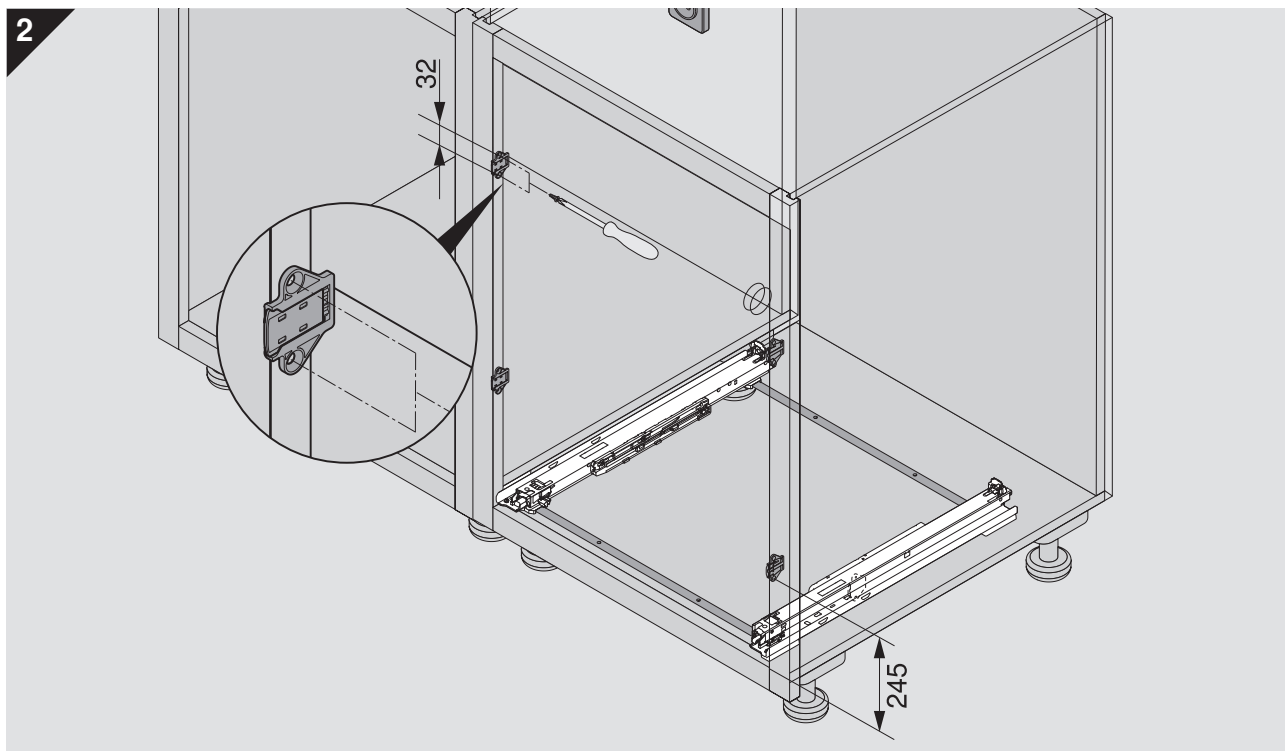
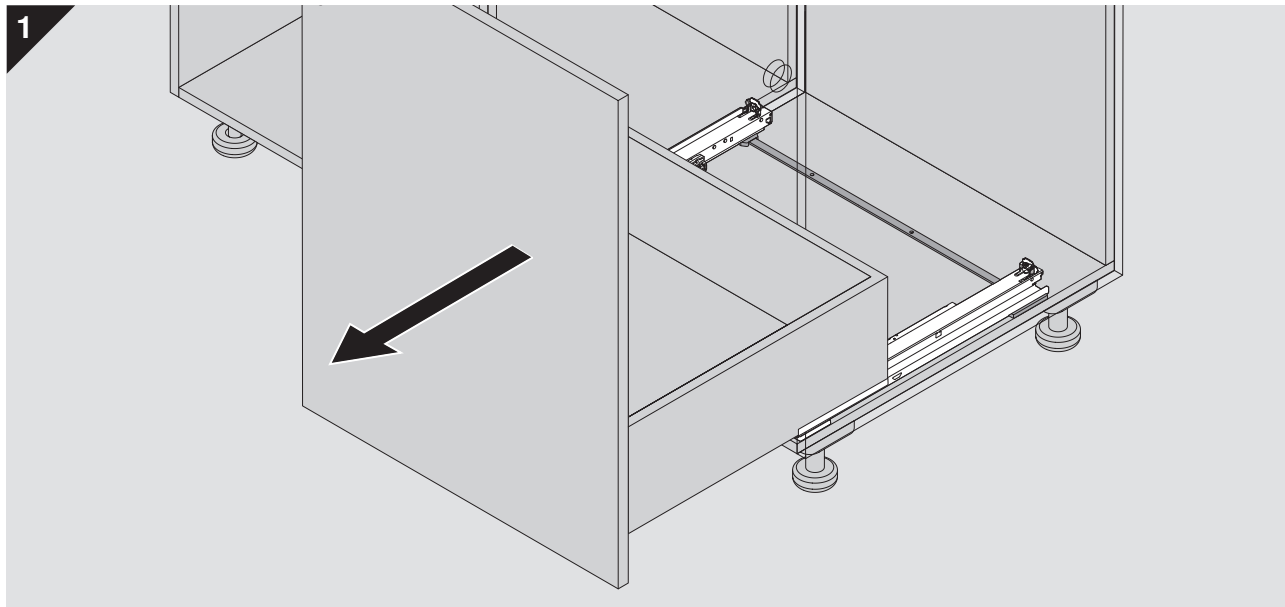
Vous trouverez les informations relatives à l'élimination des dysfonctionnements sous : www.blum.com/sd/troubleshooting

Montage

Voir page

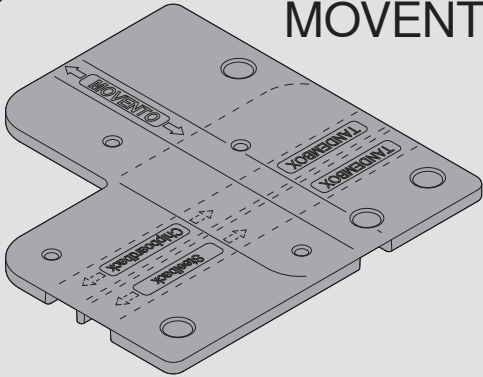
Assembly | Montaje | Montage

in combination with MOVENTO/TANDEMBOX waste recycle set |
en combinación con juego basura reciclaje MOVENTO/TANDEMBOX. |
en combinaison avec set tri des déchets MOVENTO/TANDEMBOX

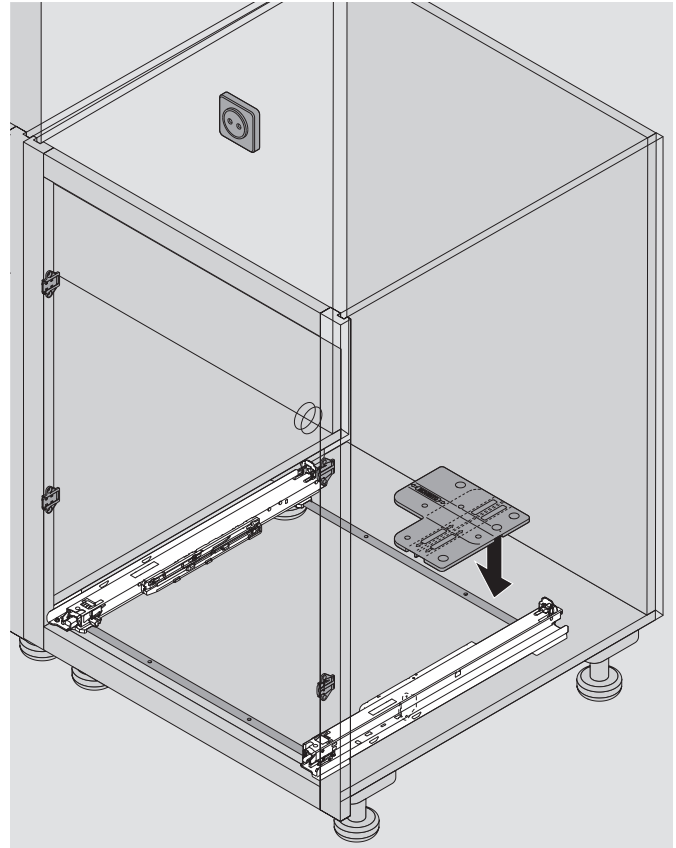
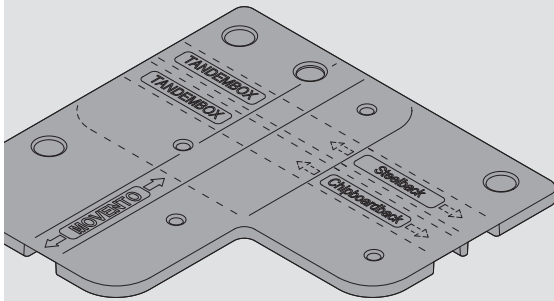


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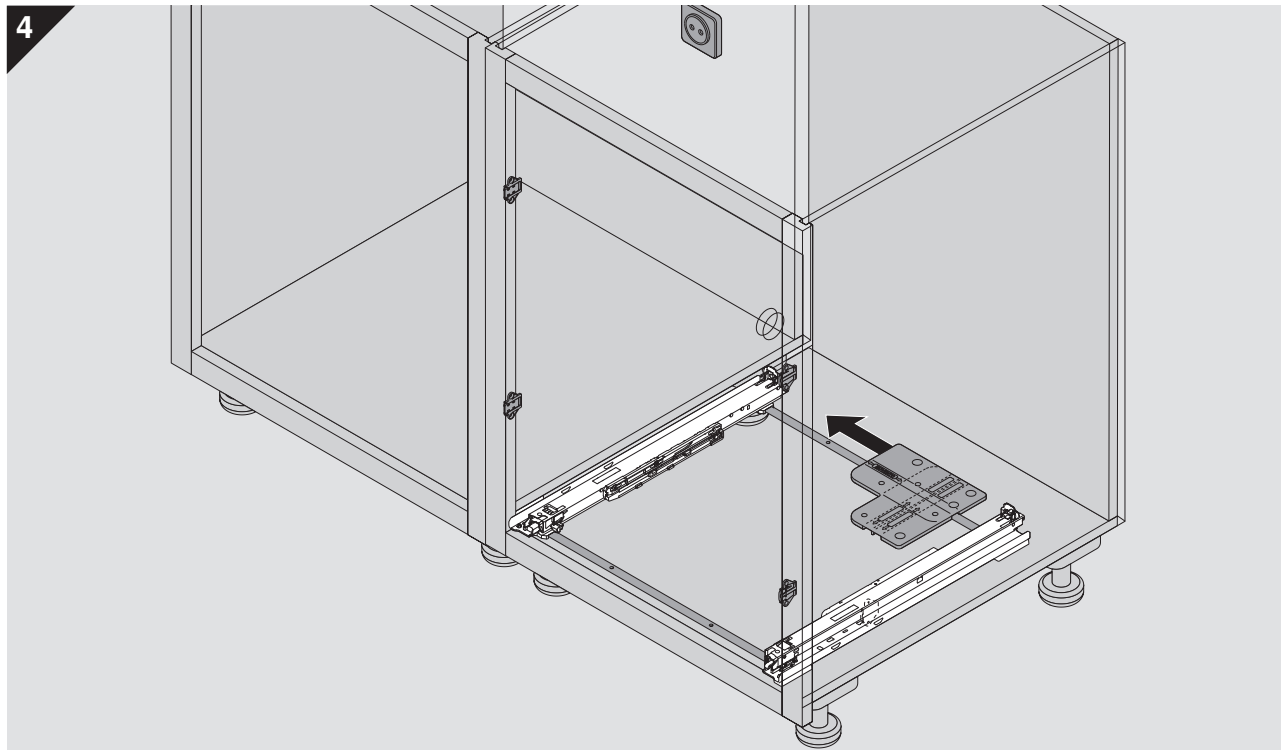
MOVENTO



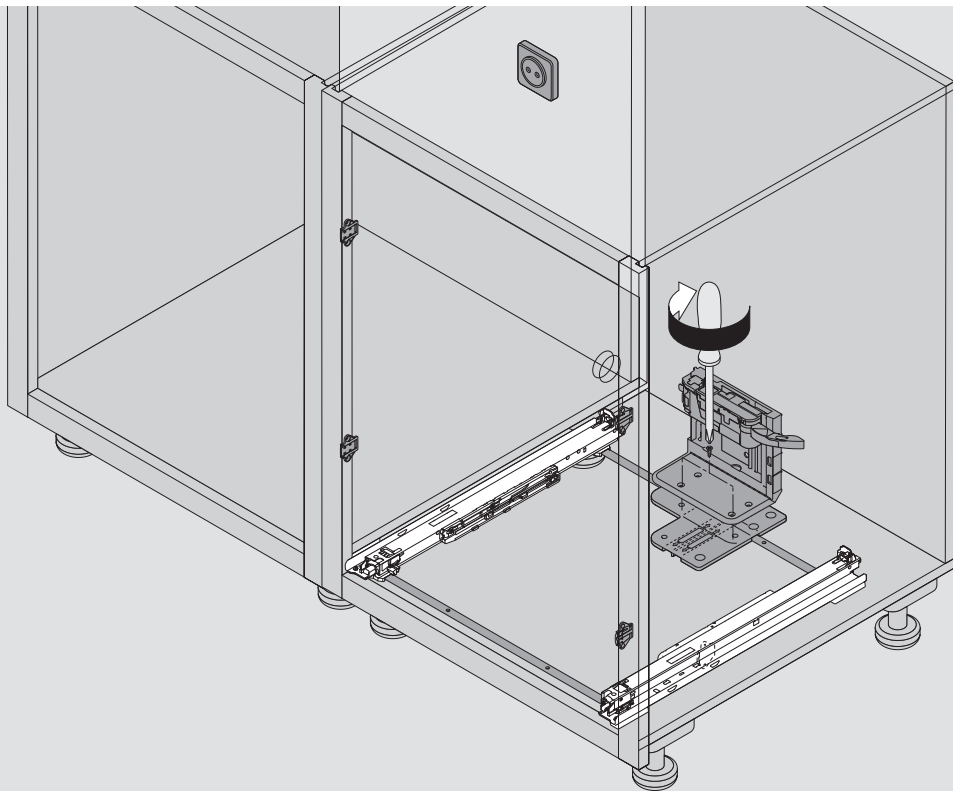
TANDEMBOX



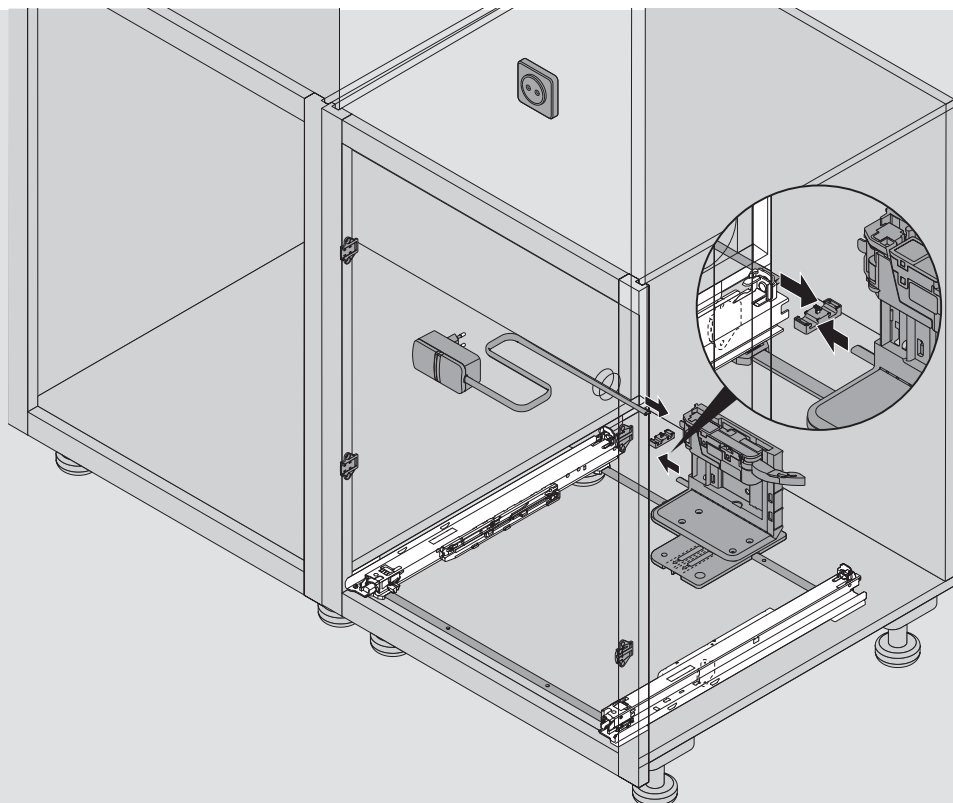
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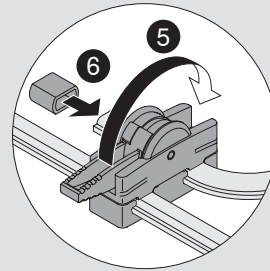
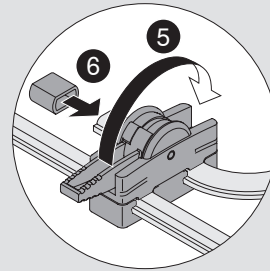
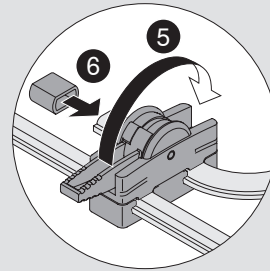
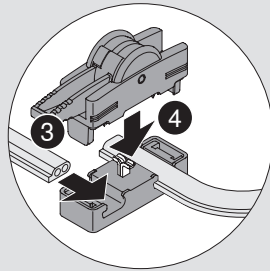
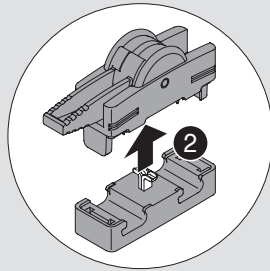
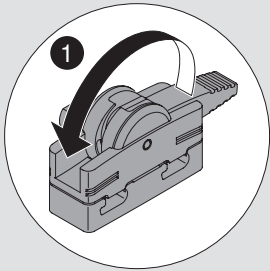
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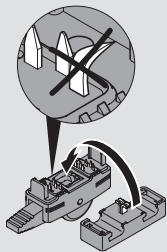
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7

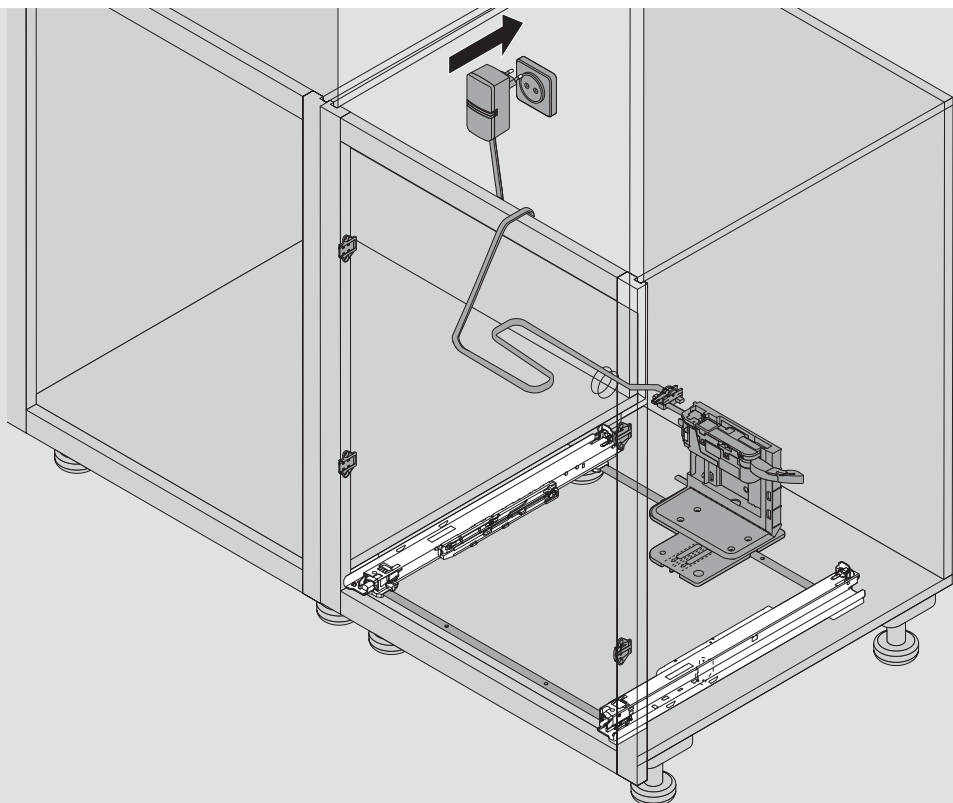


NOTE | INDICACIONES | REMARQUE



- Do not damage piercing pins.
- No deteriorar las puntas afiladas.
- Ne pas endommager les pointes de connectique !

8

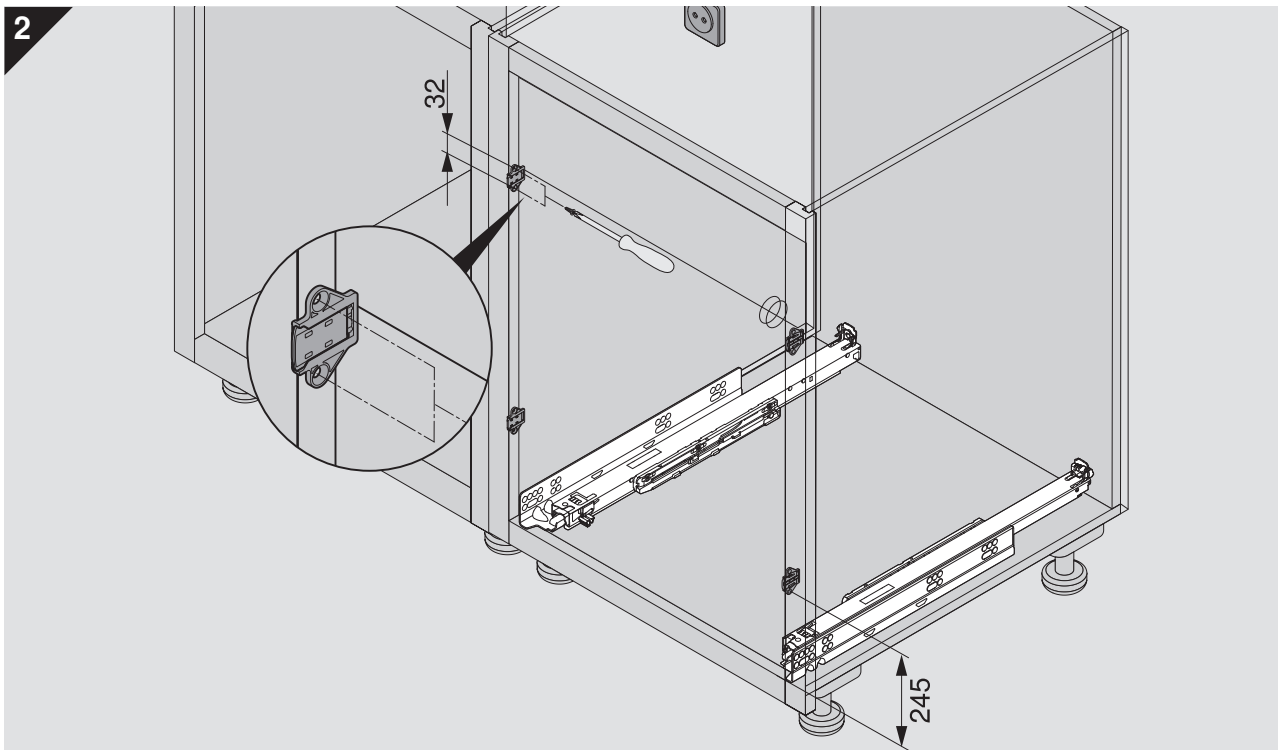
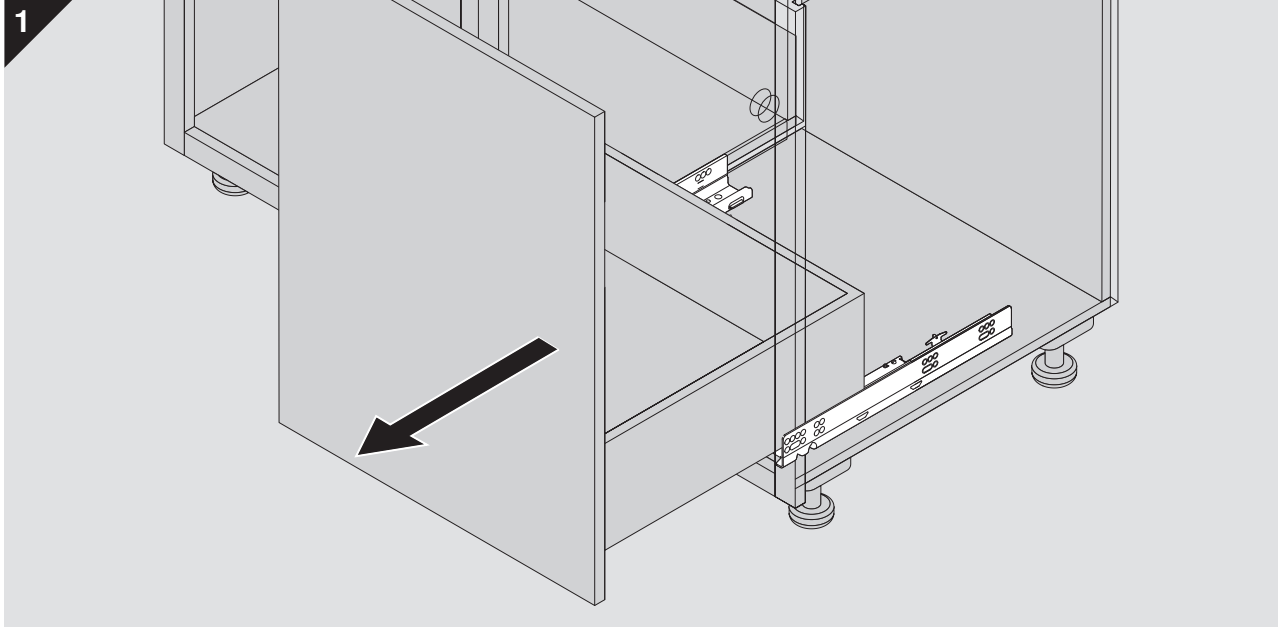


Assembly | Montaje | Montage

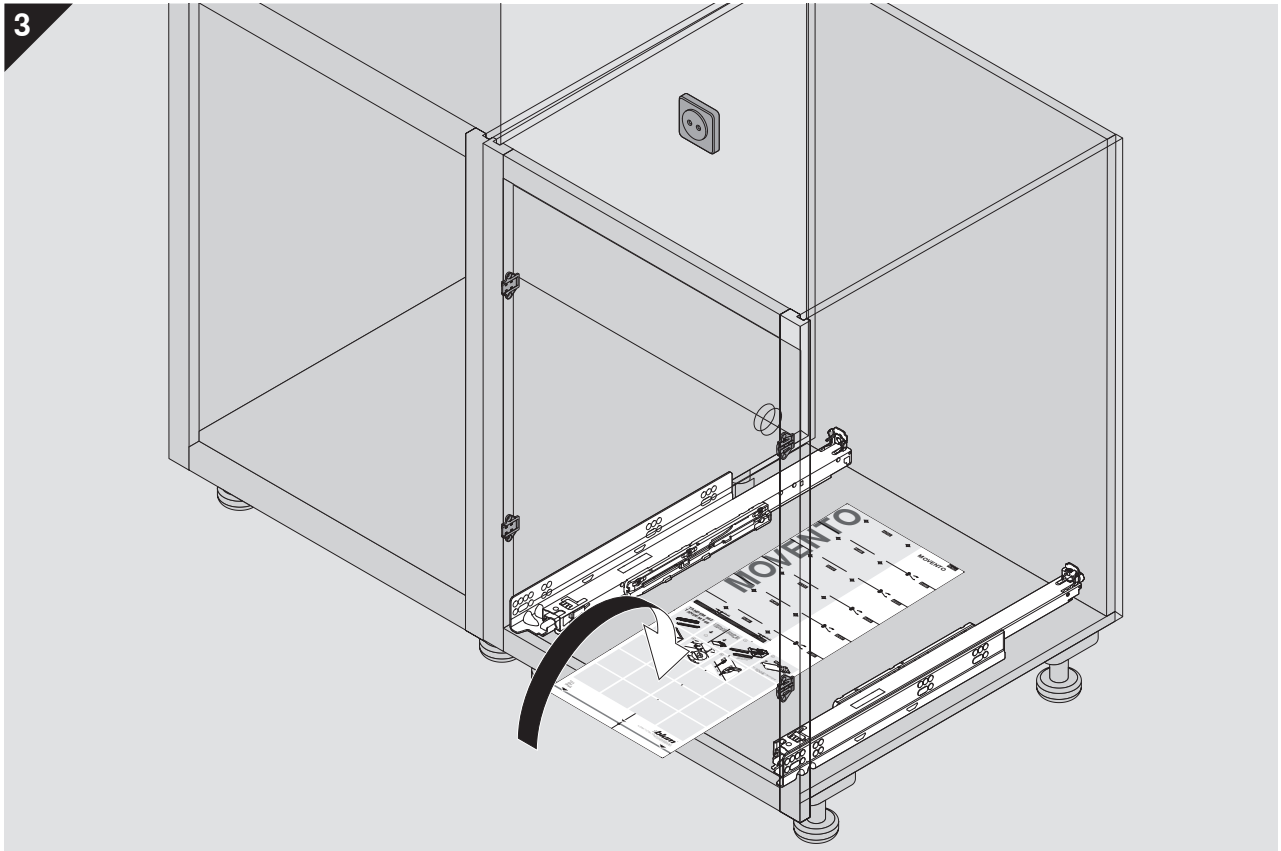
cardboard boring template |

con plantilla de taladrado de cartón |

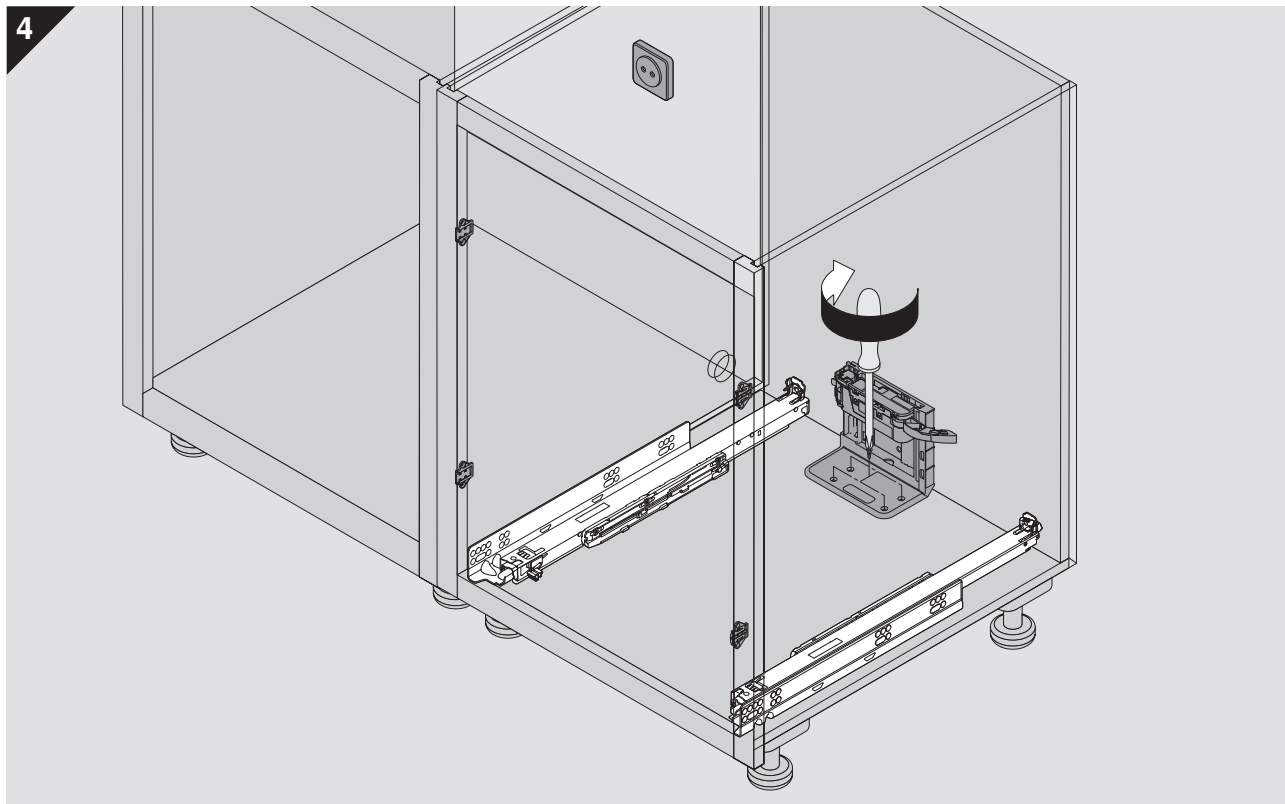
avec gabarit de perçage en carton



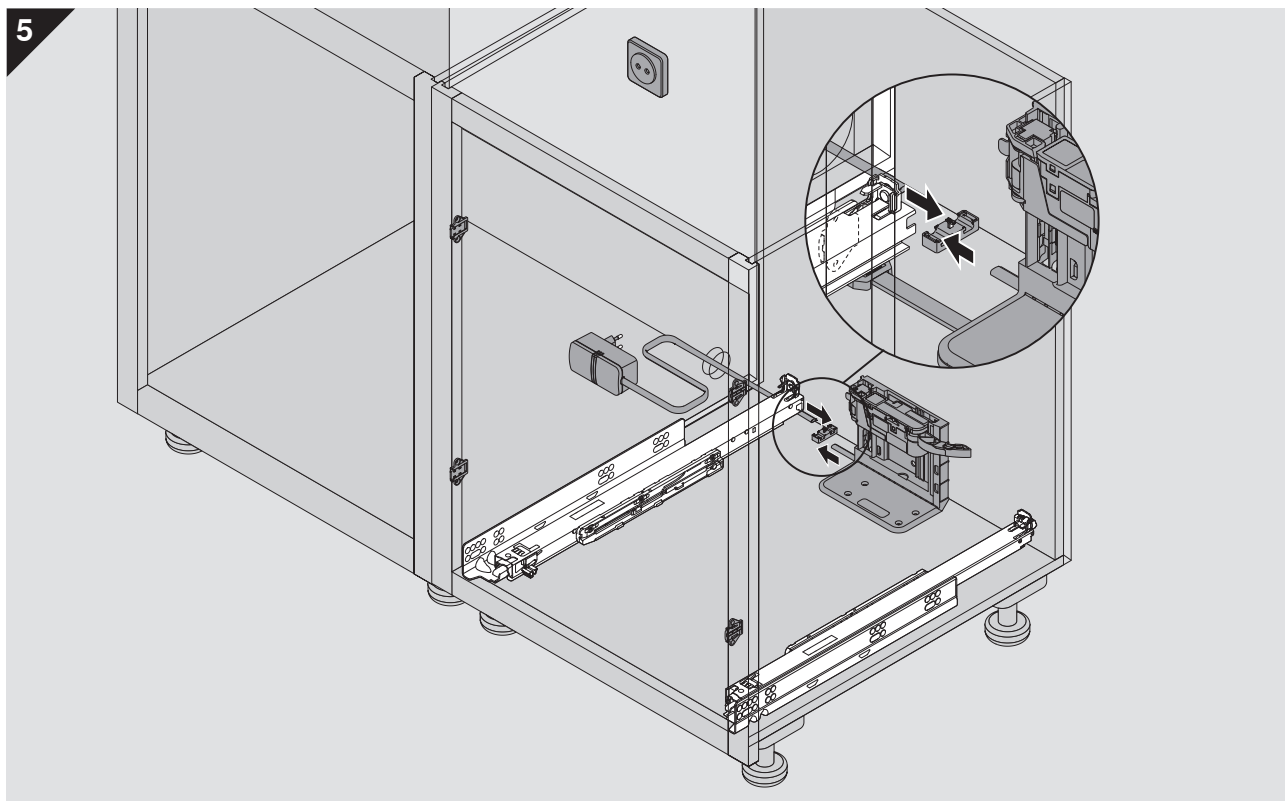
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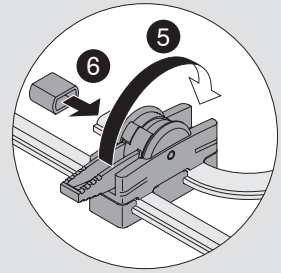
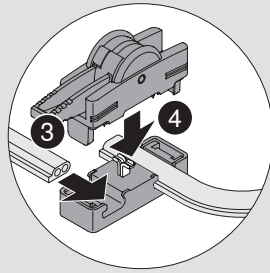
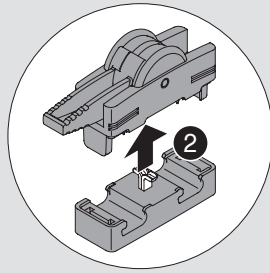
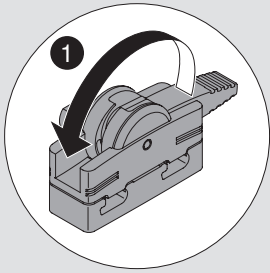
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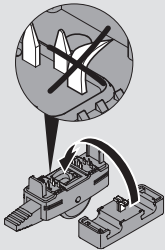
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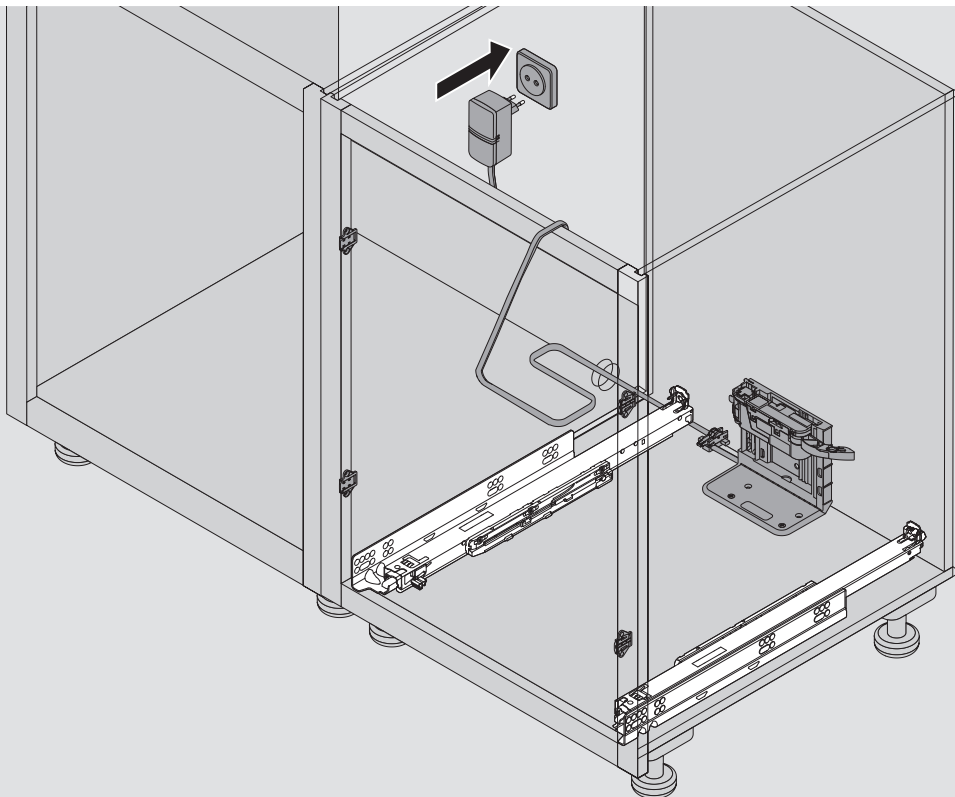


NOTE | INDICACIONES | REMARQUE



- Do not damage piercing pins.
- No deteriorar las puntas afiladas.
- Ne pas endommager les pointes de connectique !

7

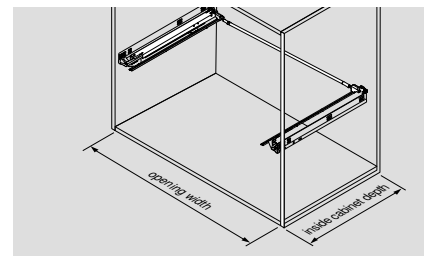


TANDEM plus BLUMOTION 563/569

Lateral stabilizer installation instructions

For KitWDSKIT
WIDE DRAWER STABILIZER KIT

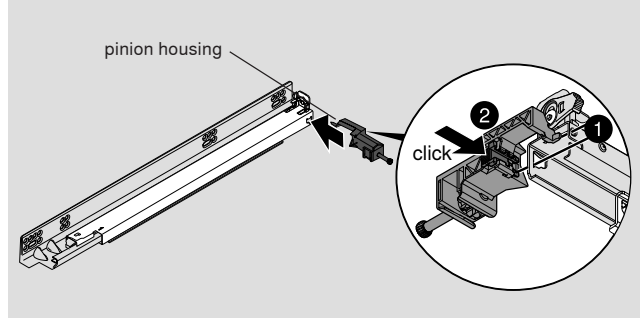
Installation



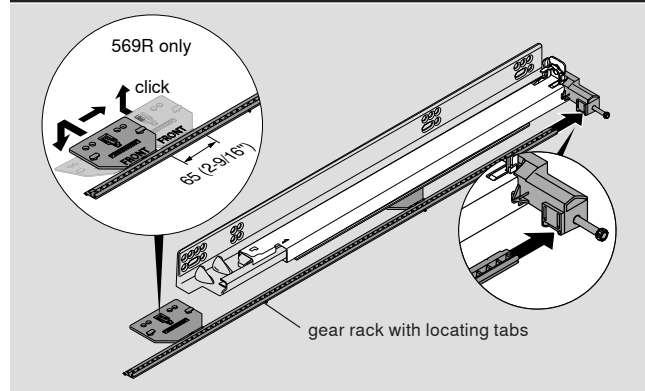
NOTE: Recommended for opening widths 610 (24") to 1352 (53-7/32") wide

Step 1 – Attach left and right pinion housings

- 1 Insert locating pins into TANDEM runner
- 2 Press orange locking clips to lock into place

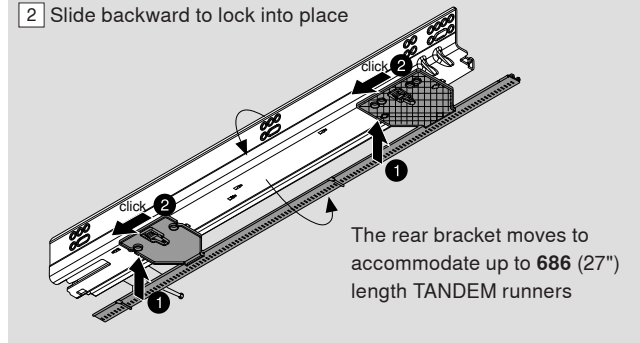


Step 2 – Slide gear racks into pinion housings

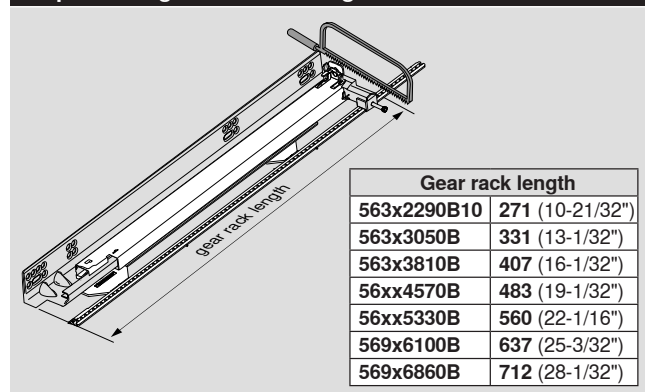


Step 3 – Install gear racks

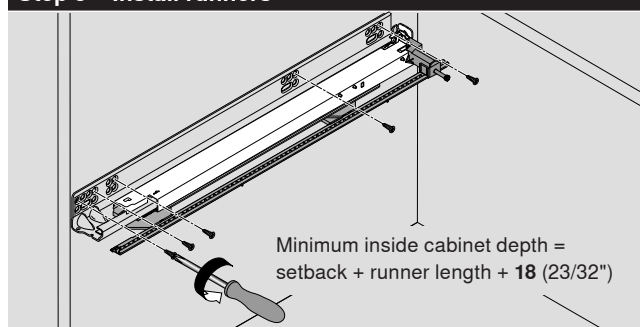
- 1 Insert locating tabs into cut-outs on bottom of runners
- 2 Slide backward to lock into place



Step 4 – Cut gear racks to length



Step 5 – Install runners



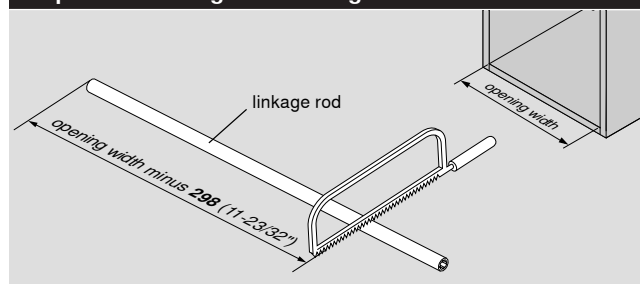
NOTE

For use in panel and blocked-out face frame applications with 229 (9") to 686 (27") length drawers or face frame applications with rear attachment and 305 (12") to 533 (21") length drawers.

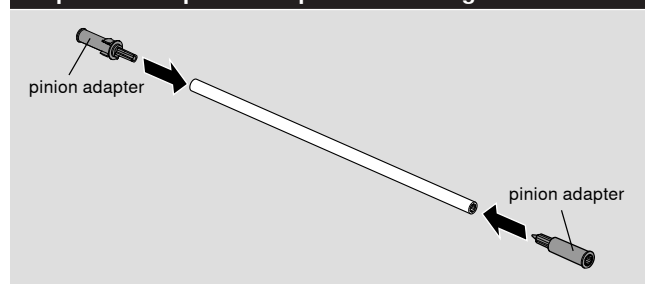
However, for best results use in panel or blocked-out face frame applications.

TANDEM runners will sit 3 (1/8") higher when using the lateral stabilizer in bottom mount applications and may have to be raised for some bottom mount drawer applications using SERVO-DRIVE.

Step 6 – Cut linkage rod to length

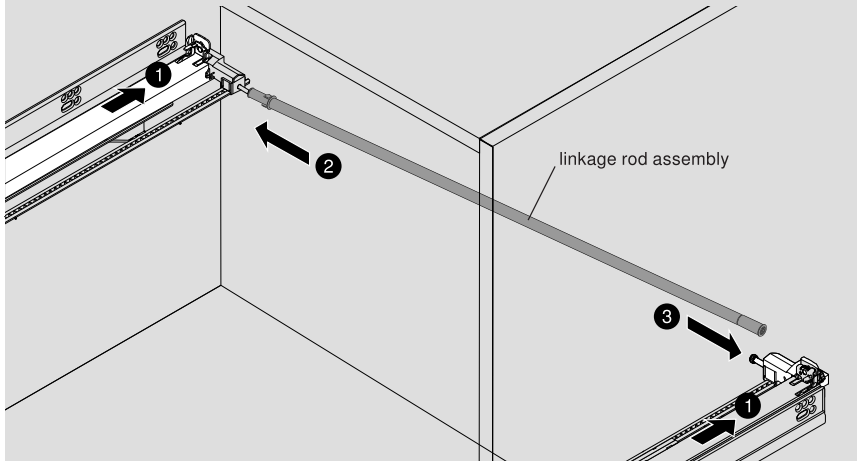


Step 7 – Press pinion adapters into linkage rod



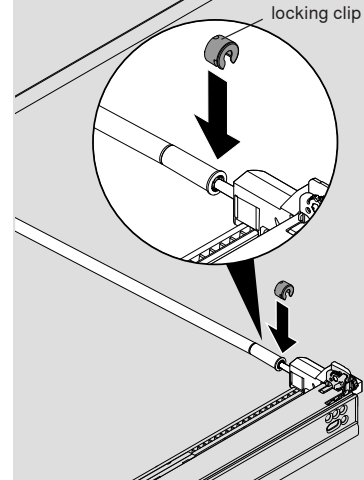
Step 8 – Install linkage rod assembly

- 1 Close drawer runners
- 2 Slide linkage rod assembly left onto left pinion
- 3 Slide right pinion adapter onto right pinion



Step 9 – Install locking clips

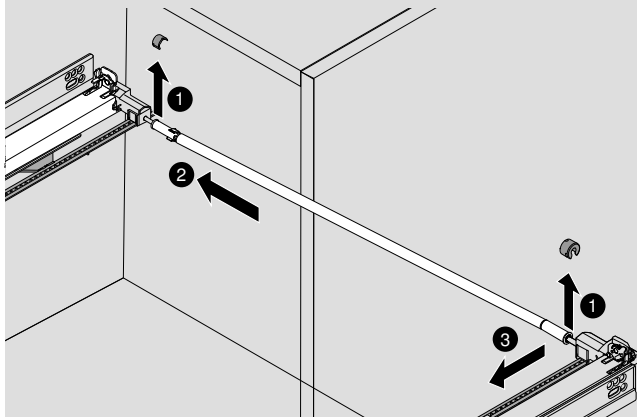
Install locking clips on both adapters



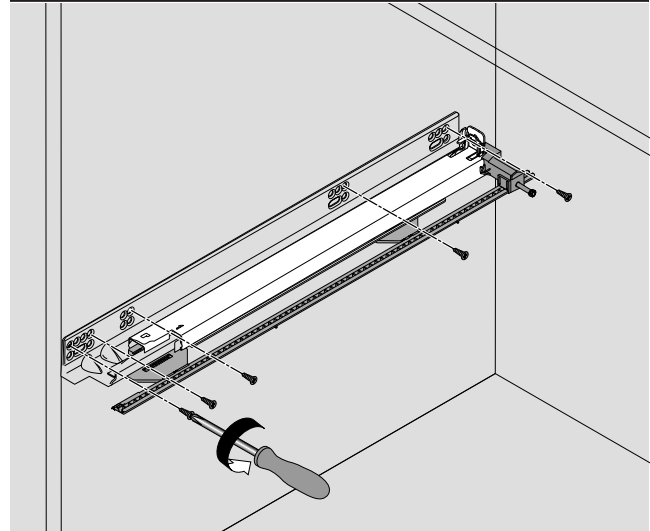
Removal

Step 1 – Remove locking clips and linkage rod assembly

- 1 Remove locking clips
- 2 Slide linkage rod assembly left
- 3 Pull forward on right side to remove

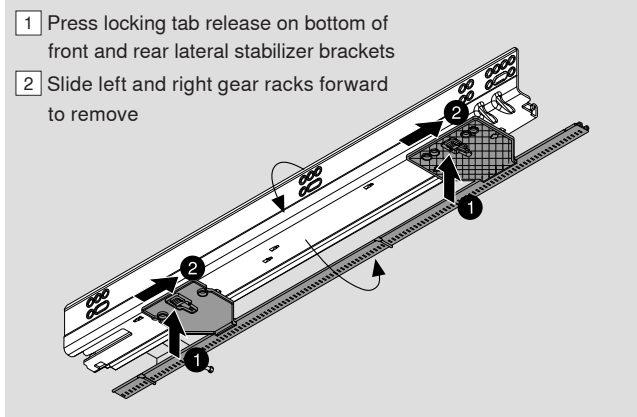


Step 2 – Remove runners



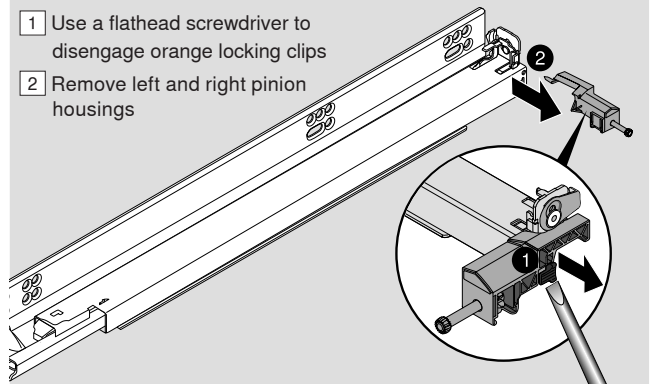
Step 3 – Remove gear racks

- 1 Press locking tab release on bottom of front and rear lateral stabilizer brackets
- 2 Slide left and right gear racks forward to remove



Step 4 – Remove pinion housing

- 1 Use a flathead screwdriver to disengage orange locking clips
- 2 Remove left and right pinion housings



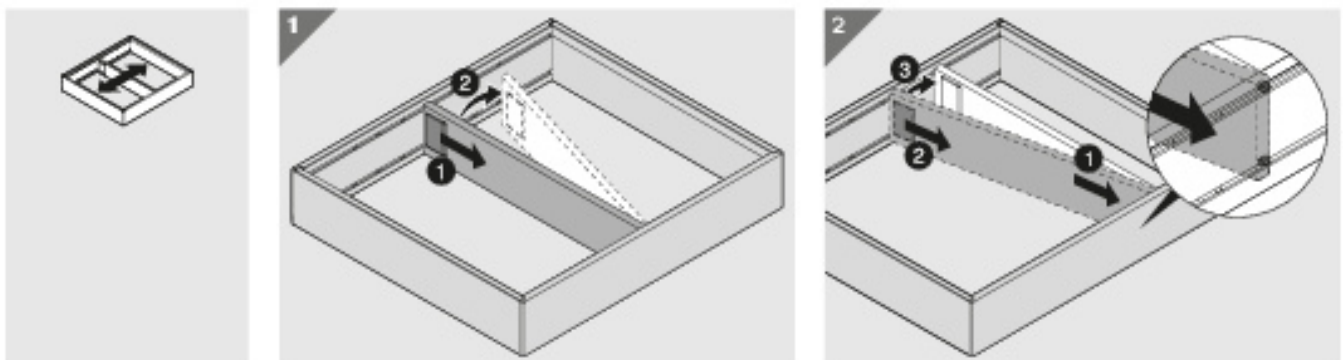
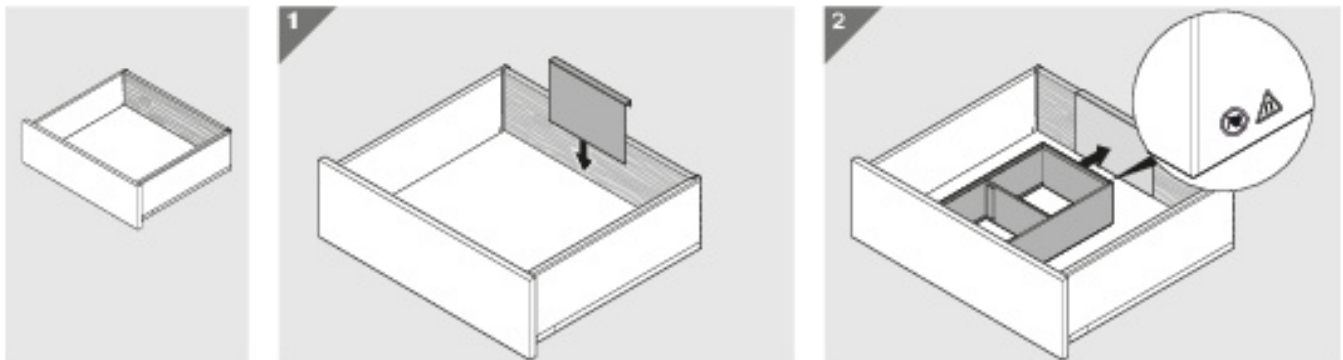
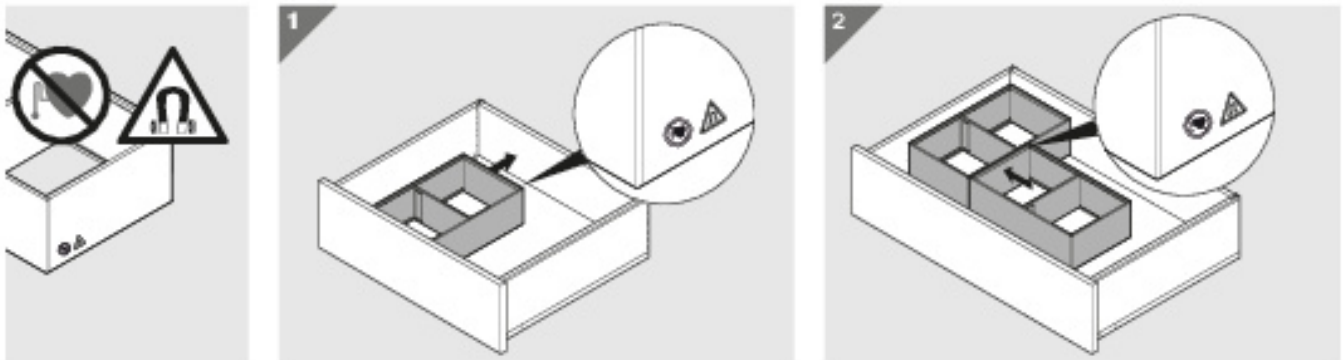
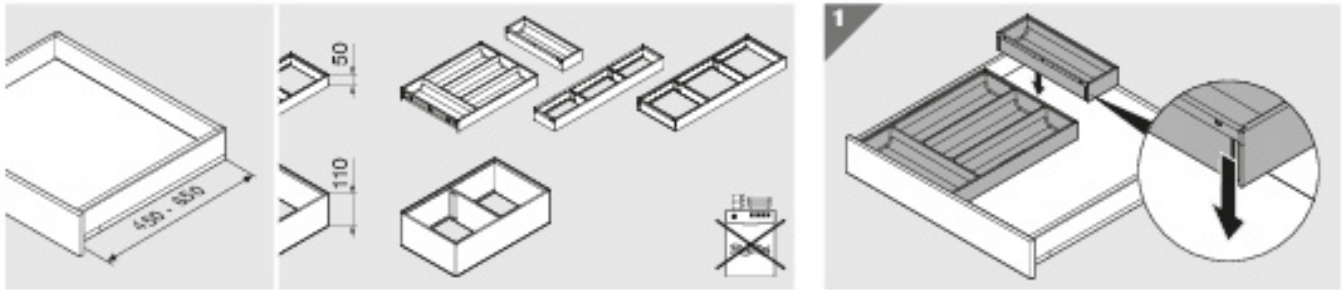
NOTE: Runner must be in closed position

Subject to technical modifications without notice. © 2013 Blum, Inc.
Dimensions in millimeters (inch equivalents as noted)

Blum, Inc.
Stanley, NC 28164
800-438-6788
blum.com

AMBIA-LINE

For Kits SDDDI, SFI24, SFI27, SNUI24, SNUI27, SWUI24, SWUI27
 SUPERIOR DEEP DRAWER DIVIDER INSERT
 SUPERIOR FLATWARE INSERTS
 SUPERIOR NARROW UTENSIL INSERT
 SUPERIOR WIDE UTENSIL INSERT



BAU00316 27333 - IDX.02 - IDMP: 651_A20.6 - MA-606/1ML 04.13 - Copyright Blum

LEGRABOX



Easy Adjustment

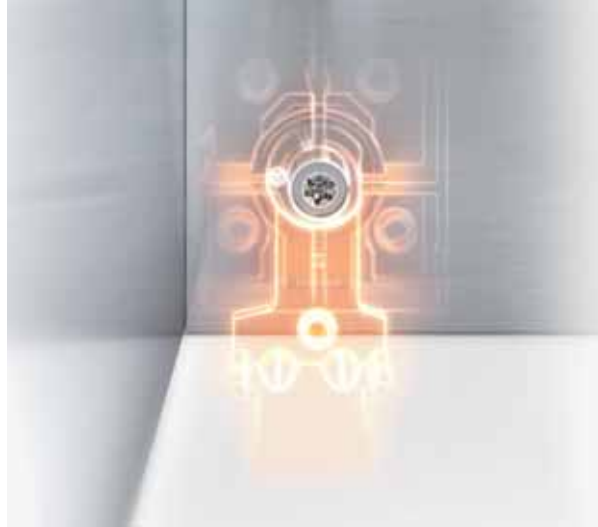
ASPIRE SUPERIOR METAL DRAWER BOX SMDWR

One of the many benefits of the LEGRABOX system is the fully integrated, three-dimensional adjustment mechanism. Height and side adjustments can be made easily on the inside of the drawer profile, beneath the cover cap, and the tilt adjustment is located at the rear of the profile. Additionally, all adjustments are made using a T20 TORX driver (see page 58).

Height Adjustment



Tilt Adjustment



Side Adjustment



Front Removal



LEGRABOX Online Product Configurator

Easy Planning

Blum offers many online tools to help you with your kitchen planning and ordering. Online Product Configurator (OPC) offers a parts list and planning information based on your specifications. Once complete, your results can then be exported to a shareable document.

OPC is easily accessible on our website at blum.com/configurator

TORX DRIVER



- For LEGRABOX adjustments
- TORX size 20 (T20)
- Blade length **100**
- Total length **210**



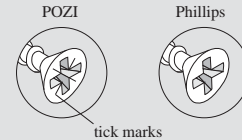
Part no.

T20 TORX DRIVER **TORX DRIVER**

POZI DRIVER and bits



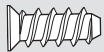
A POZI screwdriver (different from Phillips) is the most crucial tool you can use to assure that full torque is applied to all Blum mounting screws. POZI screws can be identified by the distinctive “tick” marks located in the center of the screw head recess.



Part no.

#2 POZI DRIVER	POZI DRIVER
1/4" Magnetic bit holder	BIT HOLDER
#2 x 1" POZI bit insert	POZI BIT #2X1
#2 x 2" POZI bit insert	POZI BIT #2X2

Deep thread system screw



Pilot bore $\varnothing 5$ (3/16") hole

Part no.

#7 x 13, #2 POZI	661.1300.HG
#7 x 14.5, #2 POZI	661.1450.HG

$\varnothing 10$ Drill bit



- $\varnothing 10$ (13/32") drill bit for the MINIPRESS/MINIDRILL and boring heads

Part no.

Drill bit (right hand)	M01.ZB10.02
Drill bit (left hand)	M01.ZB10.03

Deep thread wood screw



Pilot bore $\varnothing 2.5$ (3/32") hole

Part no.

#6 x 5/8", #2 Phillips	606N
#6 x 5/8", #2 POZI	606P
#7 x 5/8", #2 Phillips	707N
#7 x 3/4", #2 Phillips	7074N

$\varnothing 5$ Drill bit



- $\varnothing 5$ (3/16") drill bit for the MINIPRESS/MINIDRILL and boring heads

Part no.

Drill bit (right hand)	M01.ZB05.D2
Drill bit (left hand)	M01.ZB05.D3

Truss head wood screw



Pilot bore $\varnothing 2.5$ (3/32") hole

Part no.

#6 x 1/2", #2 Phillips	612TH
------------------------	--------------

VPB-5 VIX bit



- For pre-drilling a $\varnothing 3$ (1/8") pilot hole

Part no.

VIX bit	VPB-5
---------	--------------

STOCK® LOCKS

Manufactured by

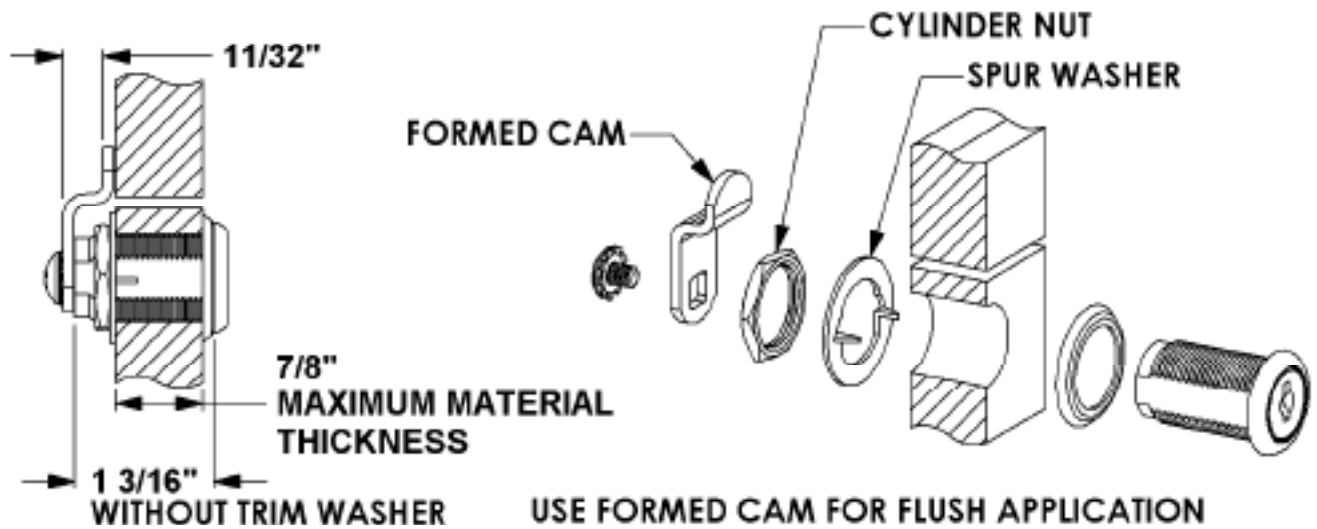
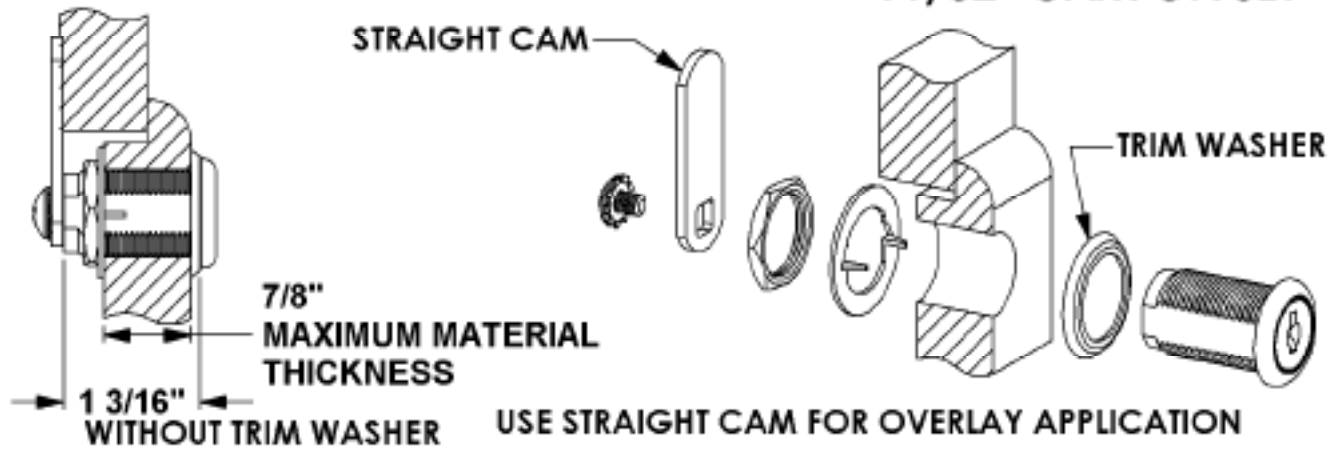
NATIONAL 
CABINET LOCK®

For Kit DDWLCH

Drawer Locks with CAM

C8053 CAM LOCK

- 5 DISC TUMBLER
- 1 3/16" CYLINDER
- 11/32" CAM OFFSET



CYLINDER MOUNTING HOLES



NOTE: DO NOT USE SPUR WASHER WITH METAL DOOR OR DRAWER

Laundry-Carrier

For Kit VHMPRKIT18
Vanity Hamper Kit

Montageanleitung - Bitte aufbewahren Seite 1
 Installation instructions - please keep safe Page 1
 Conserver les instructions de montage s.v.p. Page 1
 Montagehandleiding goed bewaren Pagina 1
 Si prega di conservare le istruzioni di montaggio Pagina 1
 Por favor conserve las instrucciones para el montaje Pagina 1



Montage-/Installation-Video



3270-45 			<ul style="list-style-type: none"> A 4x15 8x B 4x15 6x
3270-60 			<ul style="list-style-type: none"> C 4,5x13 10x D M6 4x

1

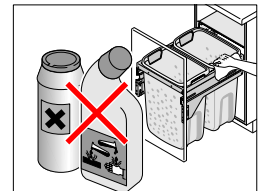
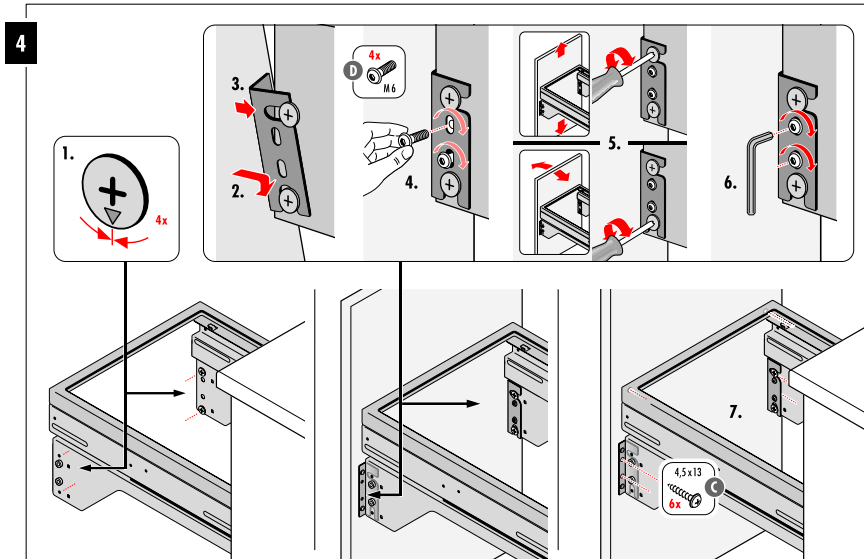
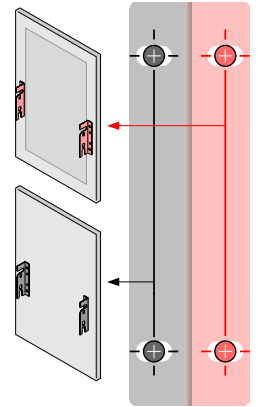
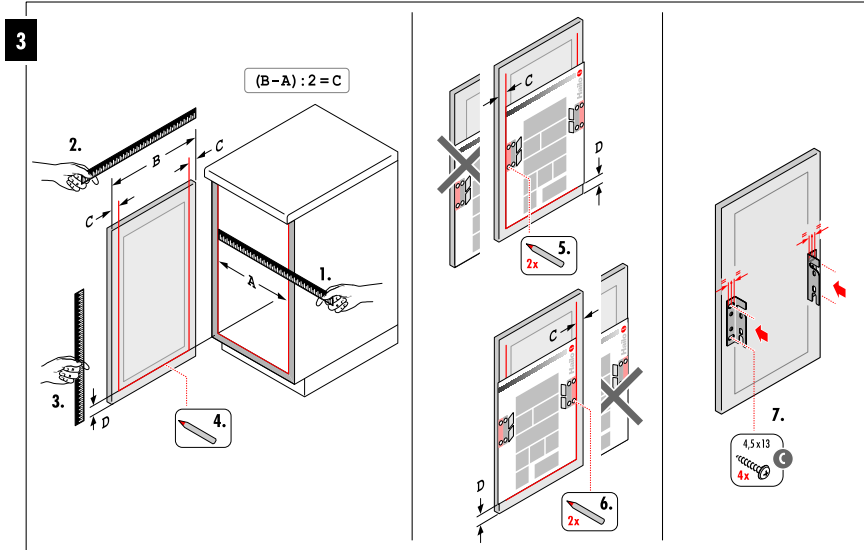
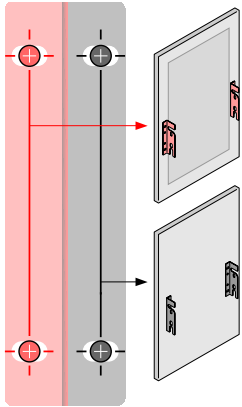
2

1126869 03 14 - Technische Änderungen vorbehalten

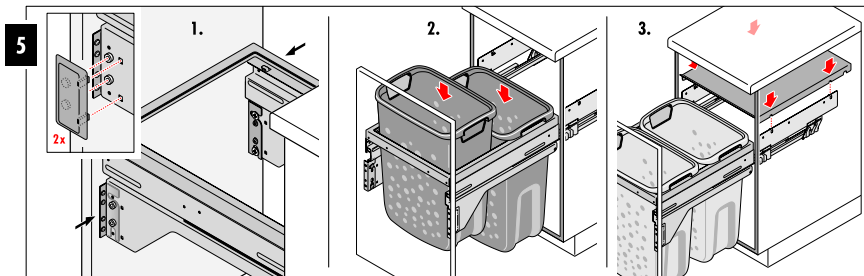
Montageanleitung - Bitte aufbewahren Seite 2
 Installation instructions - please keep safe Page 2
 Conserver les instructions de montage s.v.p. Page 2
 Montagehandleiding goed bewaren Pagina 2
 Si prega di conservare le istruzioni di montaggio Pagina 2
 Por favor conserve las instrucciones para el montaje Página 2



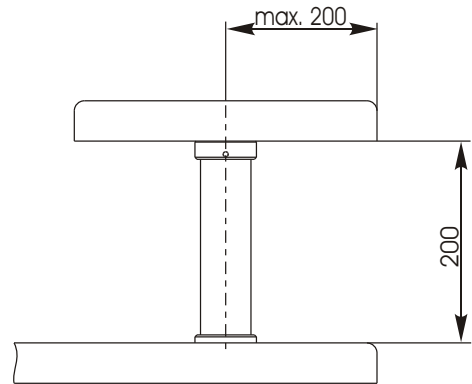
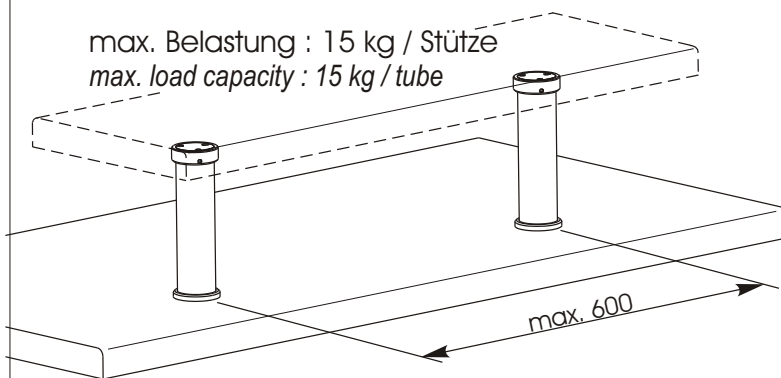
Montage/Installation-Video



Nur handelsübliche, wasserlösliche Reinigungsmittel benutzen, keine aggressiven, scheuernden Mittel verwenden.
 Use only standard water-soluble cleaning agents. Do not use aggressive or scouring agents!
 Utiliser uniquement des nettoyants courants solubles à l'eau, ne pas utiliser de nettoyants agressifs récurants.
 Gebruik uitsluitend in de handel verkrijgbare, in water oplosbare schoonmaakmiddelen, gebruik geen agressieve, schurende middelen.
 Utilizzare solo comuni detersivi in commercio, solubili in acqua. Non utilizzare prodotti aggressivi e abrasivi.
 Utilizar exclusivamente limpiadores solubles en agua, de venta habitual. No utilizar agentes corrosivos ni agresivos.



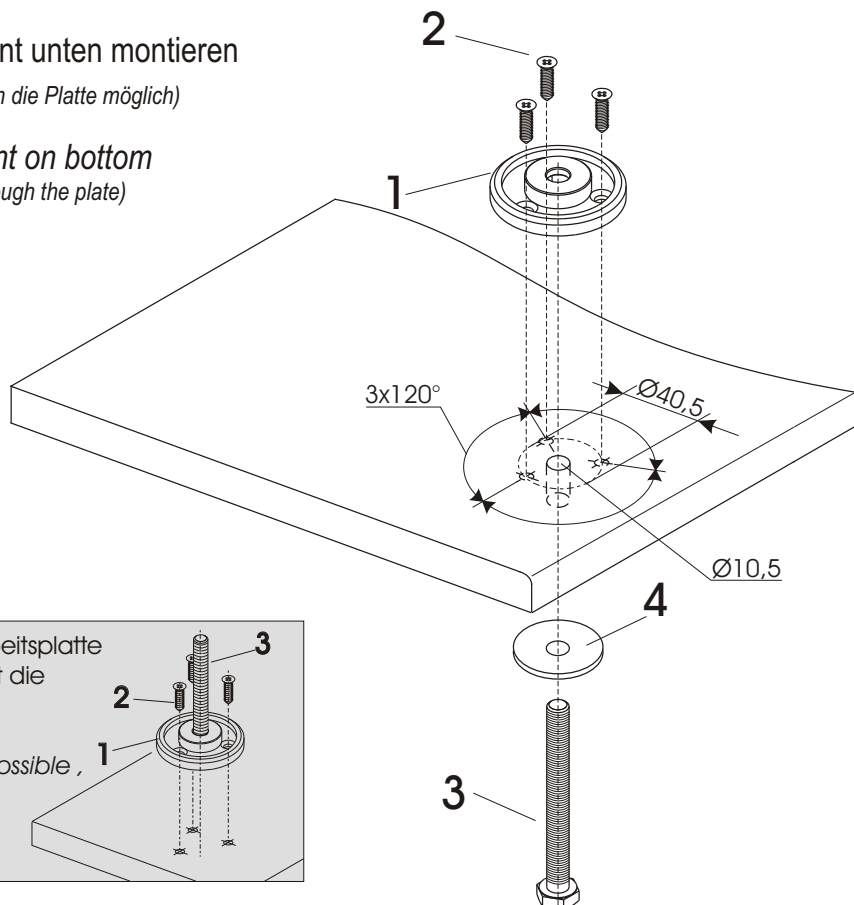
Montageanleitung für Bar- / Essplatz-Trägersystem gerade , schraubbar *mounting instructions for bar rack straight , for fixing with screws* Art.-Nr. 009103



1. Befestigungselement unten montieren

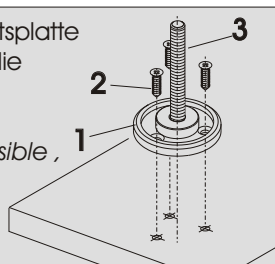
(Befestigung auf bzw. durch die Platte möglich)

*mount fixing element on bottom
(Fix either on bottom or through the plate)*

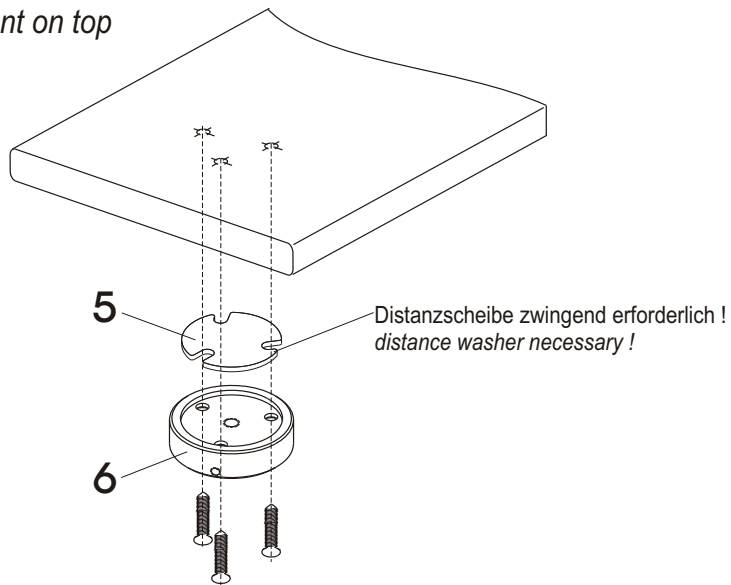


Falls die Befestigung durch die Arbeitsplatte
bauseitig nicht möglich ist , entfällt die
Position 4 .

*If the fixing by the worktop is not possible ,
the position 4 is cancelled .*

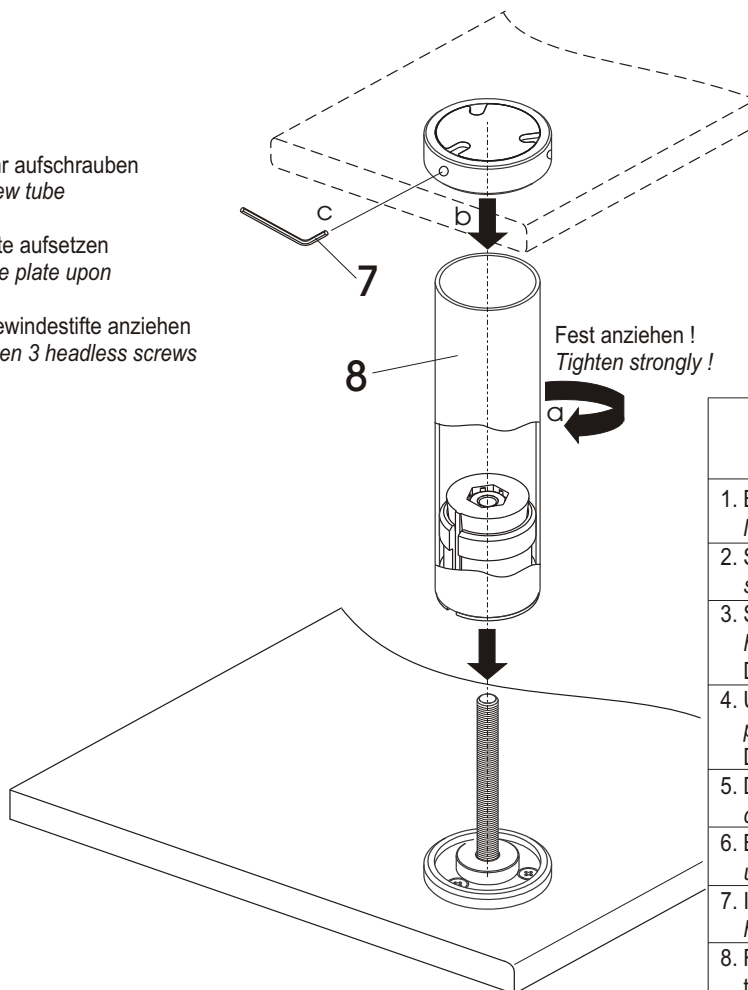


2. Befestigungselement oben montieren *mount fixing element on top*



3.

- a.) Rohr aufschrauben
screw tube
- b.) Platte aufsetzen
place plate upon
- c.) 3 Gewindestifte anziehen
tighten 3 headless screws



Verpackungsinhalt *packing components*

1. Befestigungsflansch , unten <i>lower fixing-flange</i>	1x
2. Spax-Schraube 4,5x35 <i>spax-screw 4,5x35</i>	6x
3. Sechskantschraube <i>hexagon head cap srew DIN 933 M10x100</i>	1x
4. Unterlegscheibe <i>plain washer DIN 9021 A10,5</i>	1x
5. Distanzscheibe Ø50 <i>distance washer Ø50</i>	1x
6. Befestigungsflansch , oben <i>upper fixing-flange</i>	1x
7. Inbusschlüssel <i>hexagon socket</i>	1x
8. Rohr Ø50 mit Befestigungs- technik <i>tube with fixing devices</i>	1x

For Kit SCSA
Stainless Countertop Support Angled

Montageanleitung Barkonsole Capri schräg mounting instructions bar console Capri sloping

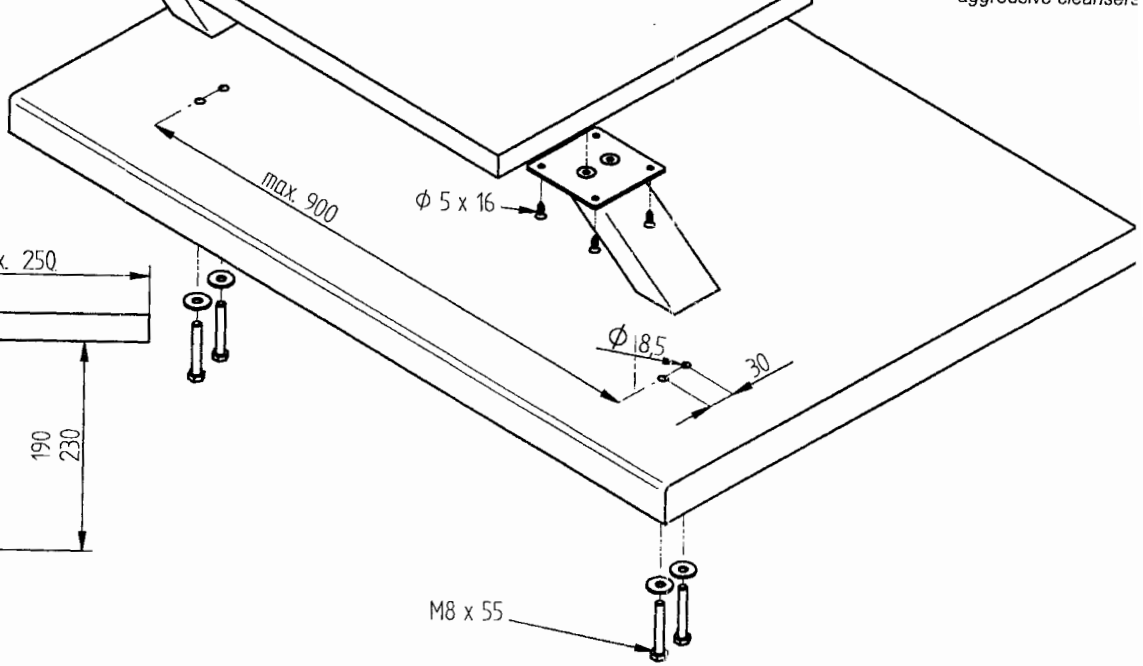
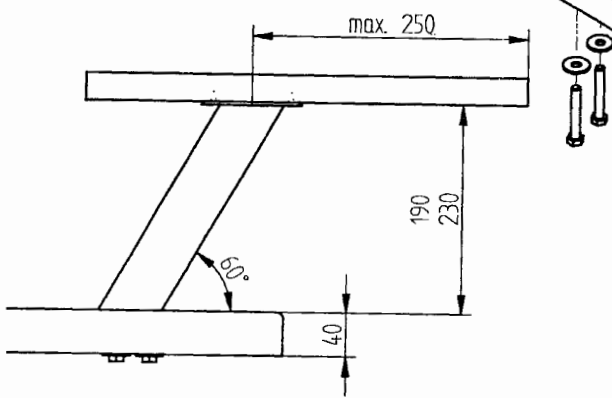
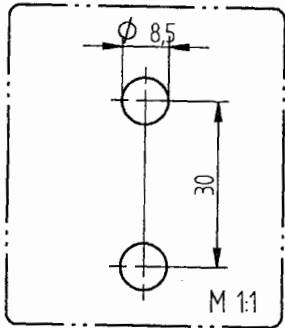


max. 80 kg

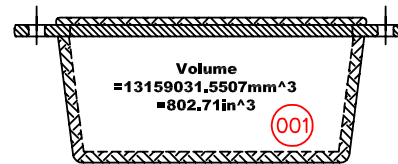
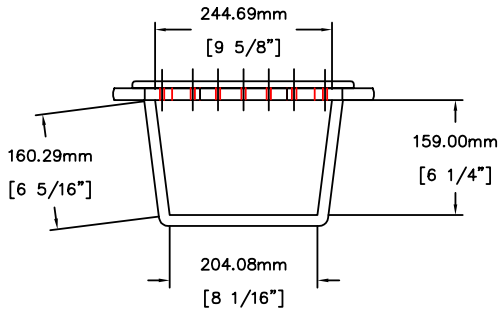
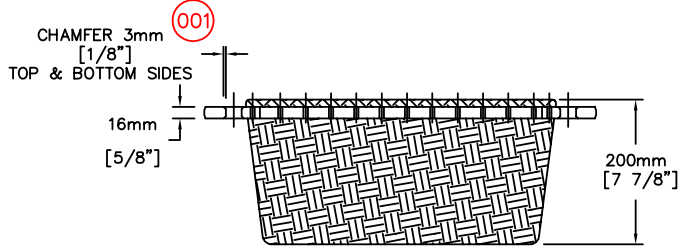
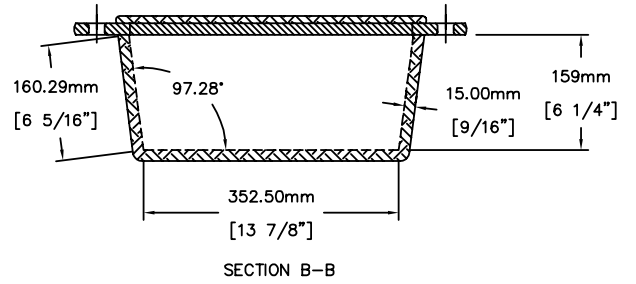
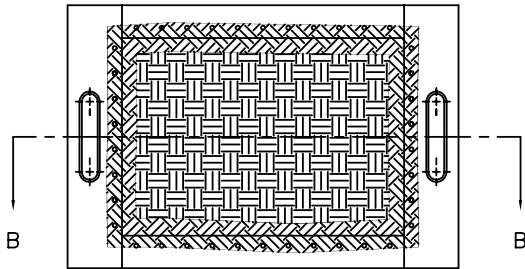
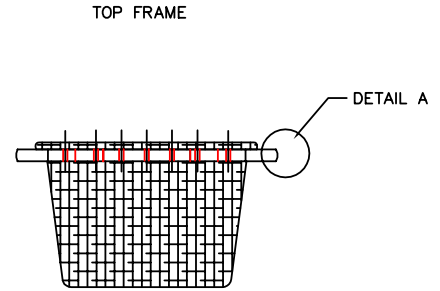
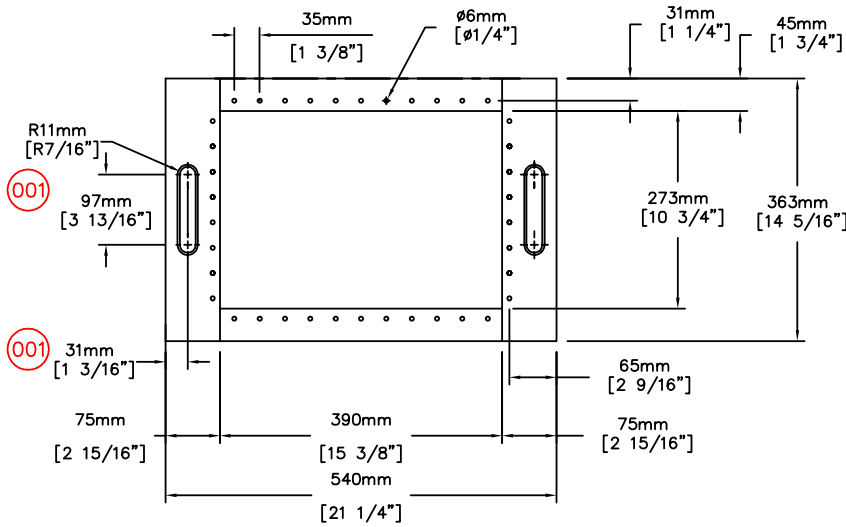


Achtung!
Oberfläche nicht
mit scharfen
Reinigungsmitteln
behandeln!

Attention!
Do not use any
aggressive cleansers



For Kits ICBU18, WBK18
 ISLAND COMPONENT BASKET UNITS
 WICKER BASKET KIT



Rev/No	Project # or change Request #	Date	Signature	Checked
001	PRJ.#161.507.201.144	3.19.04	NPG	RP/KA

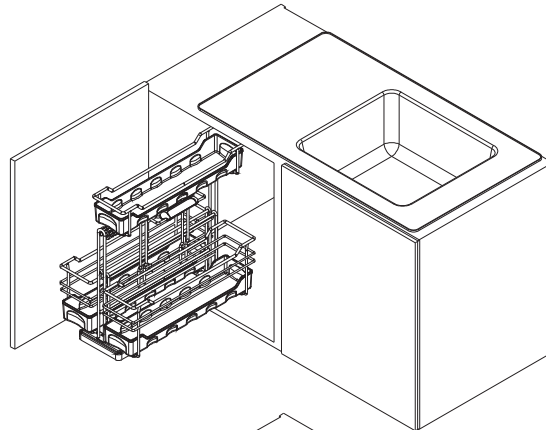
THIS DRAWING AND ALL INFORMATION THEREON IS THE PROPERTY OF:
HÄFELE
 THIS DRAWING AND INFORMATION THEREON IS CONFIDENTIAL. MUST NOT BE MADE PUBLIC, COPIED OR USED TO DISADVANTAGE OF SAID HÄFELE AMERICA CO. IT IS SUBJECT TO RETURN ON DEMAND.
 2003 HÄFELE AMERICA, CO.

WICKER BASKET		STATUS
363X540X200		00
		540.55.002
DATE:	4/7/98	SPECIFICATION
SCALE:		MATL:
DRAWN BY:	N P G	FINISH:
PUM APPROVAL	P MARTIN/KA	CUSTOMER APPROVAL

Mounting Instruction

cleaning agent pull-out PORTERO

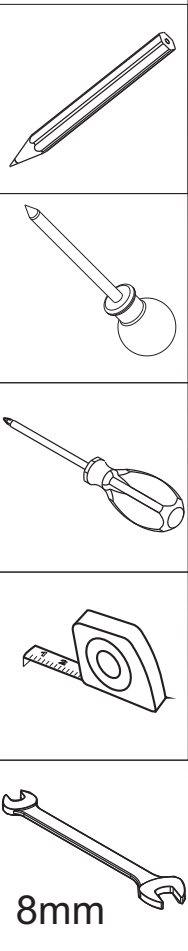
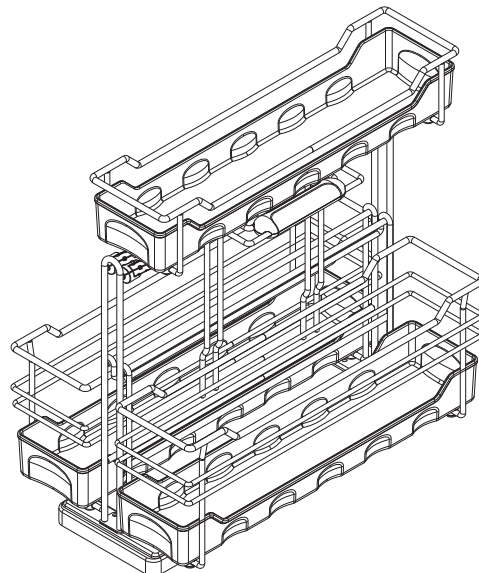
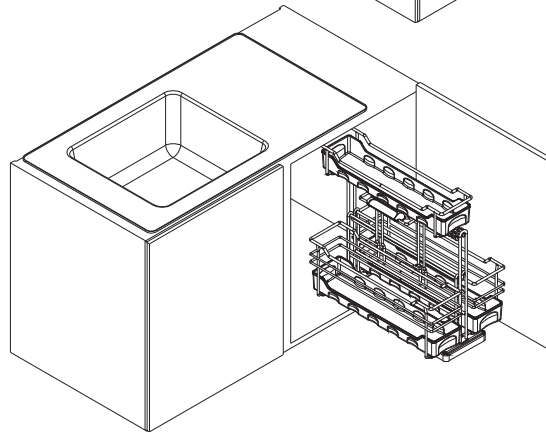
left mounted



mounting options



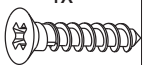
right mounted



8mm

fasteners are not included

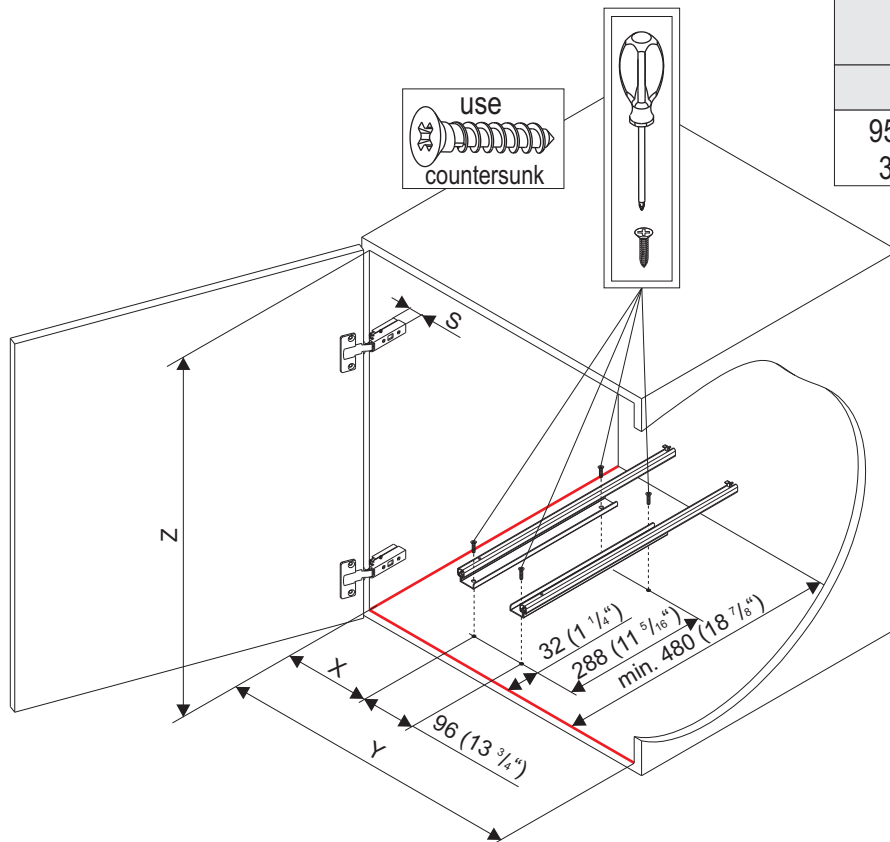
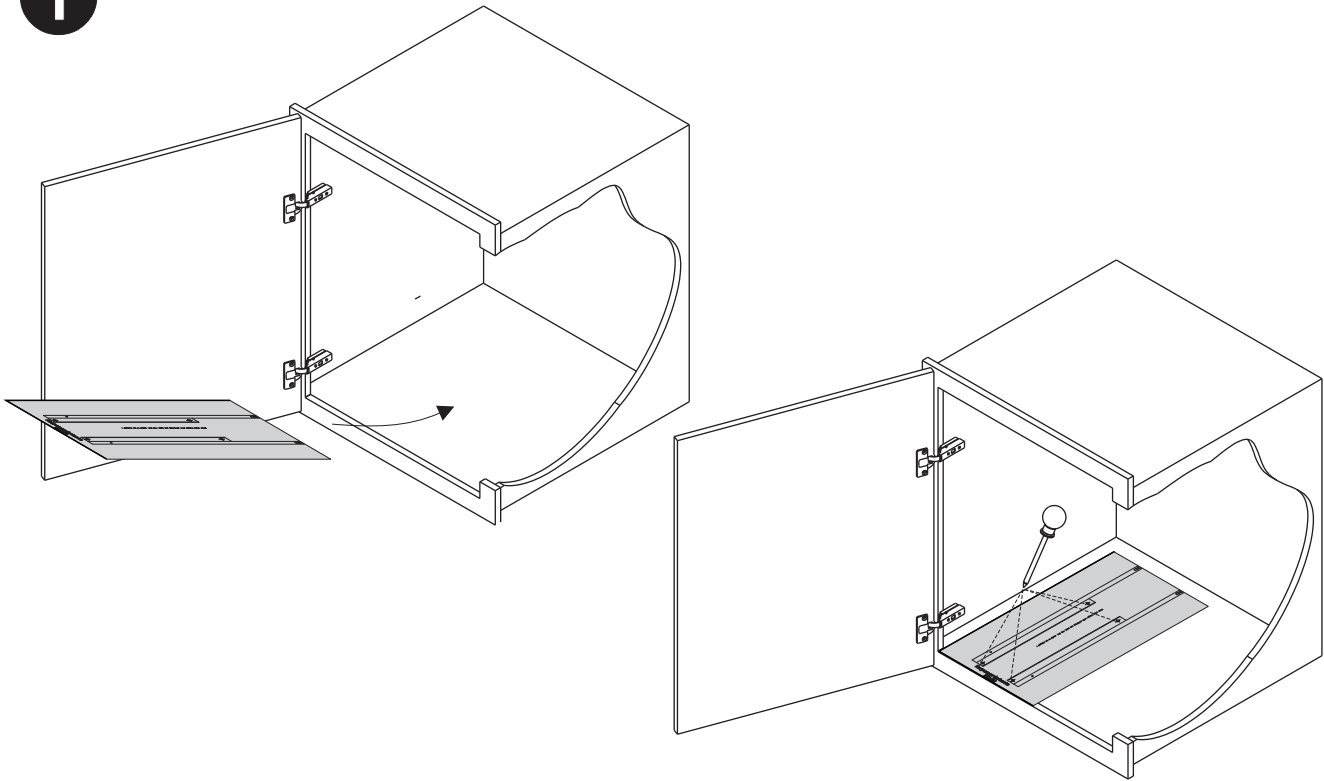
use 4x



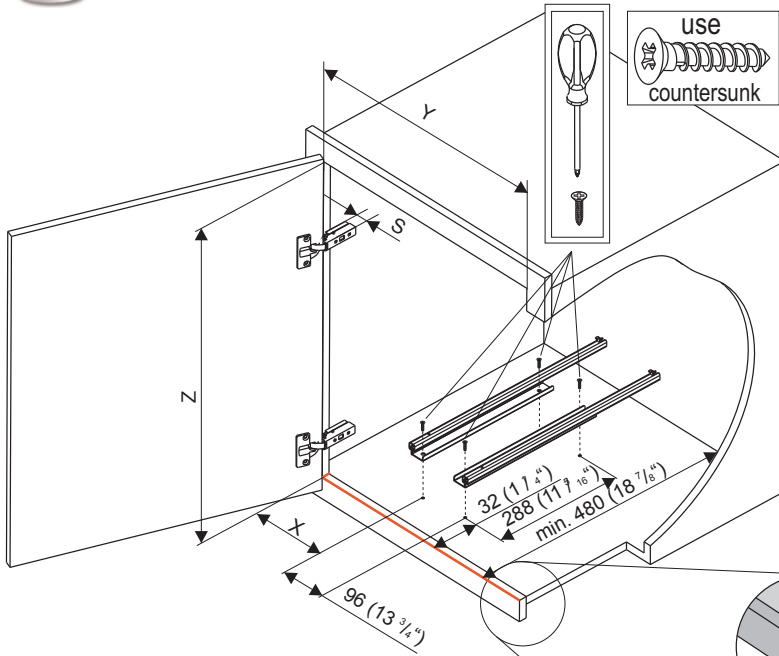
countersunk

left mounted (right mounted inversely)

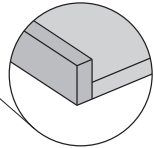
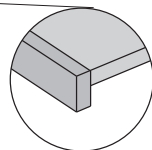
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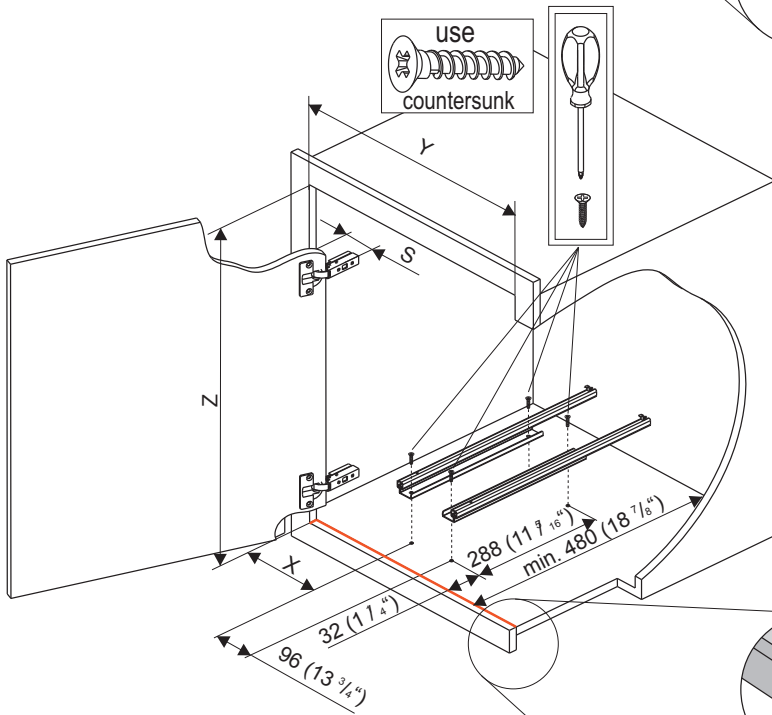
frameless		
X	min. Y	min. Z
95mm + S	285mm+S	510mm
3 3/4" + S	11 1/4" + S	20 1/16"



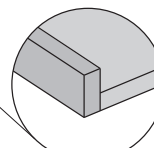
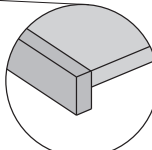
faceframe overlay		
X	min. Y	min. Z
95mm+S	285mm+S	510mm
3 3/4" + S	11 1/4" + S	20 1/16"



Use Spacer!

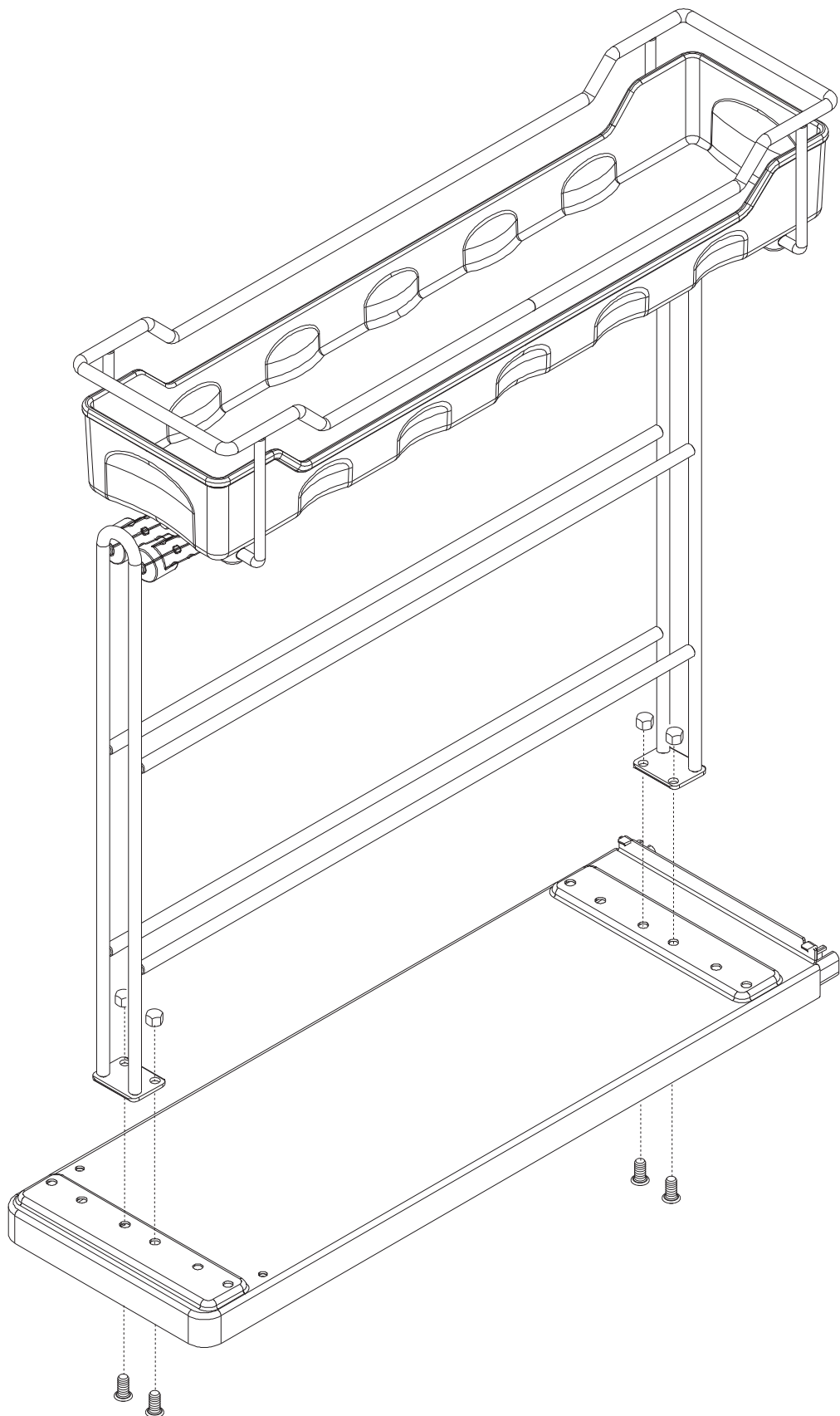


faceframe inset		
X	min. Y	min. Z
95mm+S	285mm+S	510mm
3 3/4" + S	11 1/4" + S	20 1/16"

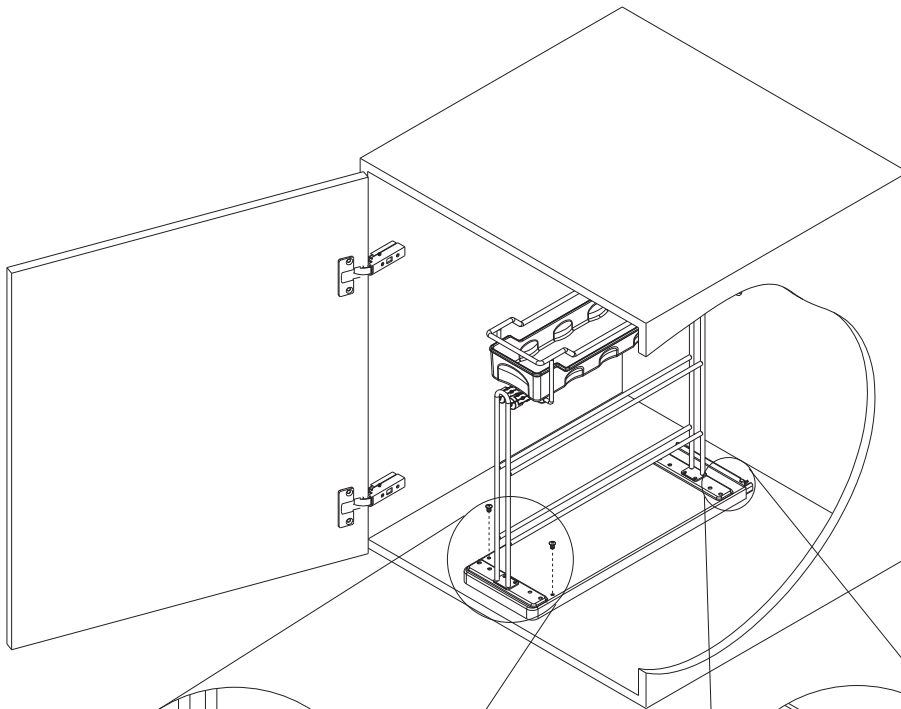
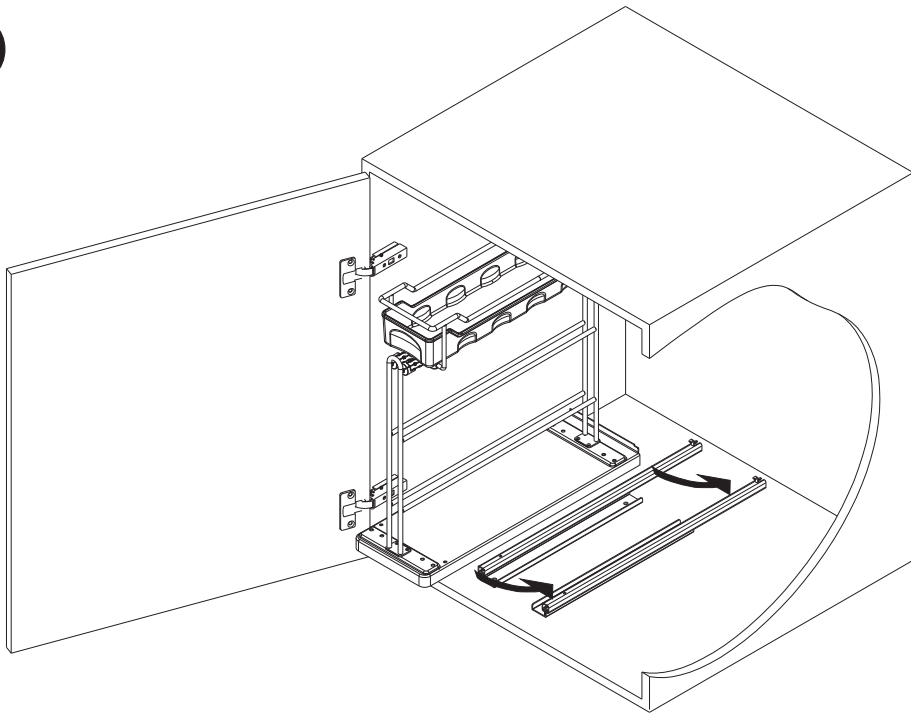


Use Spacer!

2



3



Subject to technical modifications without notice.

Art.-Nr. li 300.0592.xx
re 300.0593.xx

Magic Corner II



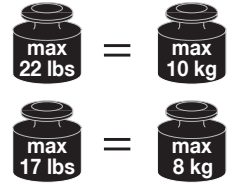
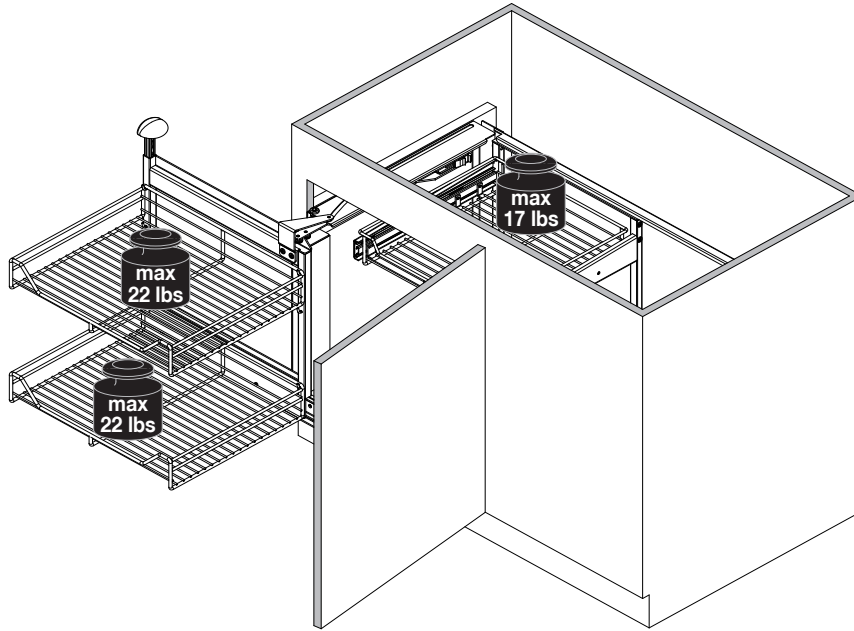
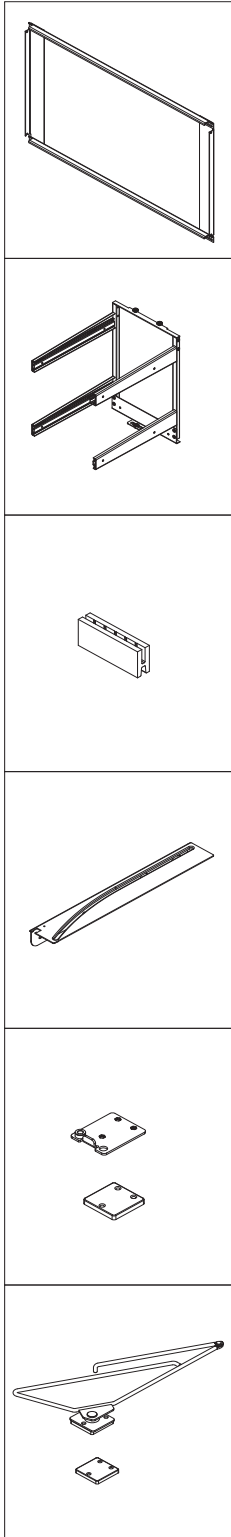
Montageanleitung
Assembly instruction

Vollauszug
Full-extension pull-out

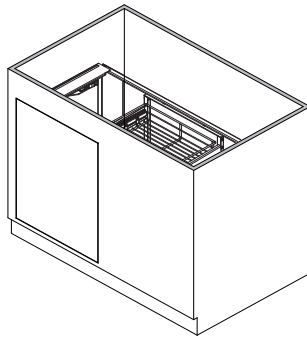
For Kits SSOTL, SSOTR
SUPER SWING OUT TRAY

6295 Mosen
Switzerland
T +41 41 919 94 00
www.peka-system.ch

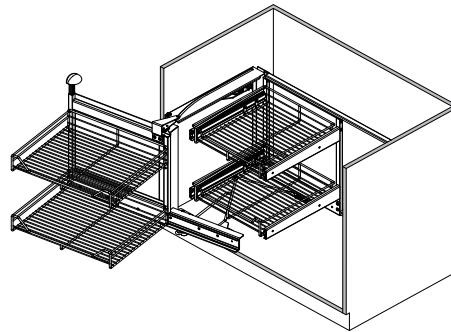
Frame overlay



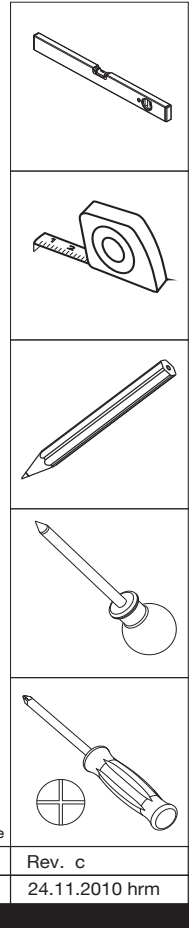
Frame inset



Frameless



This mounting instruction is for a left swivel pull out, Art.-No. 300.0592.xx.
The right swivel pull out instruction is mirror-inverted, Art.-No. 300.0593.xx.



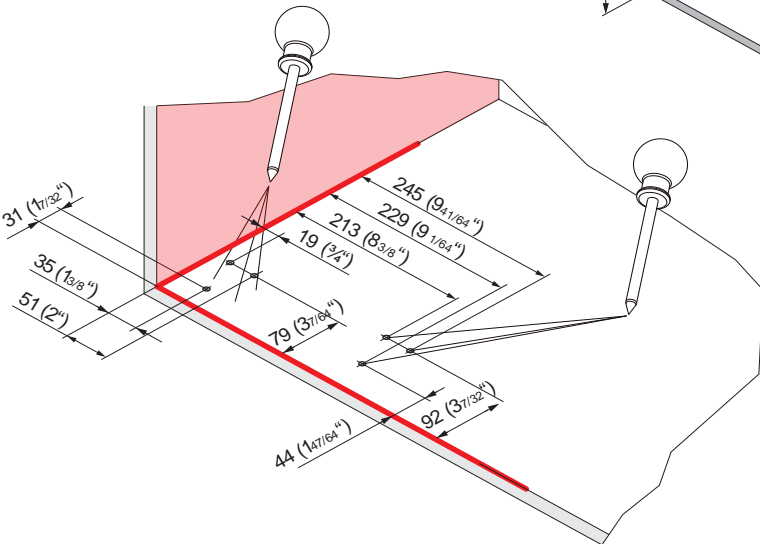
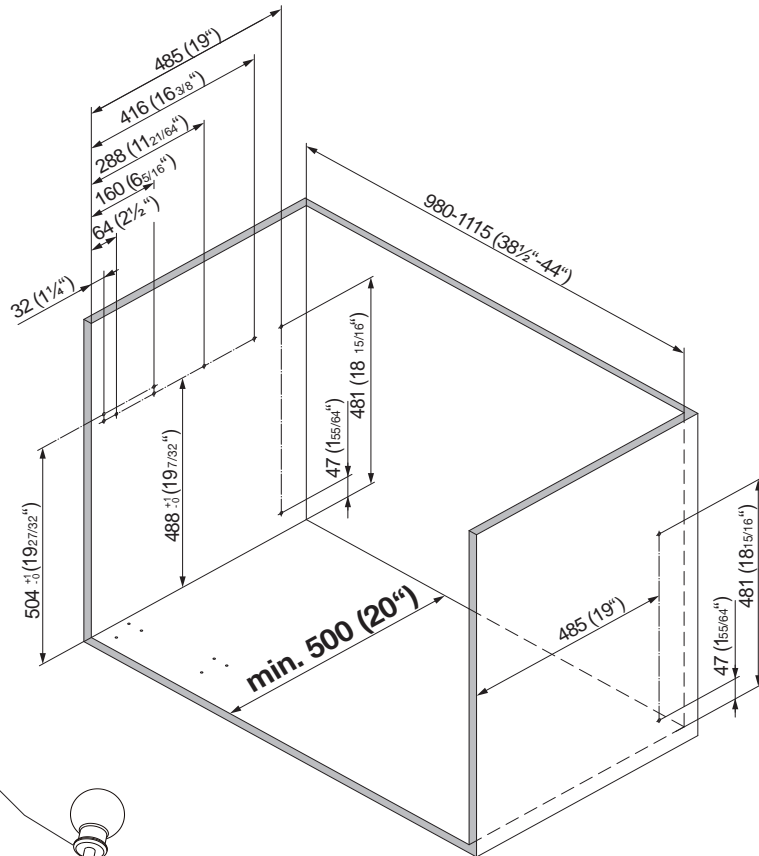
Dimensions in mm
Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
1/8	

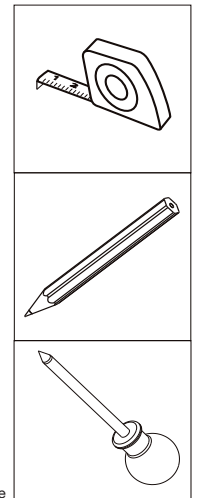
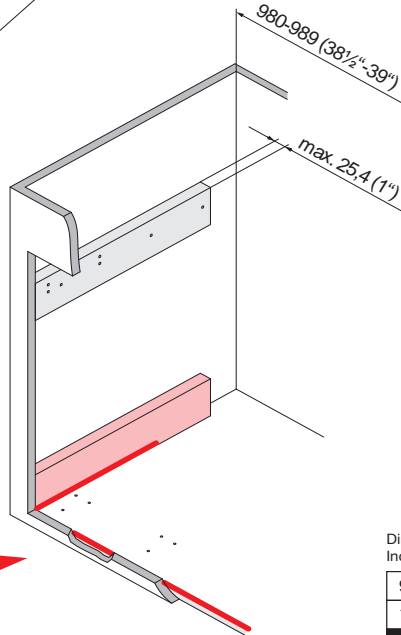


Before starting the installation make sure that the cabinet is level and secured to the wall

Frameless



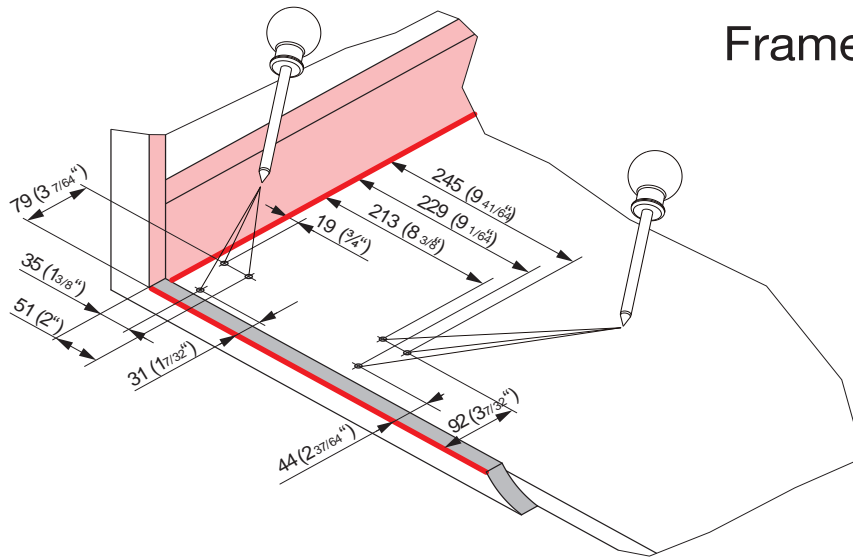
Frame inset
(red line is behind face frame)



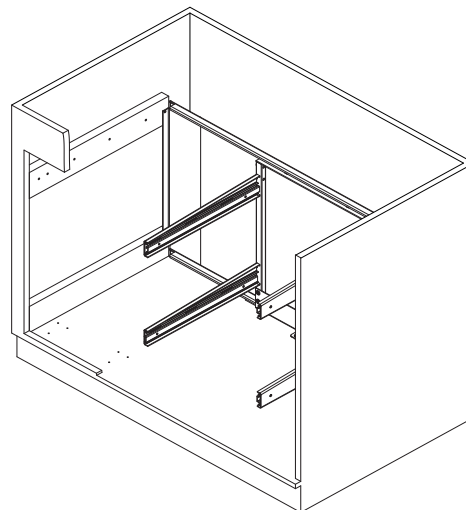
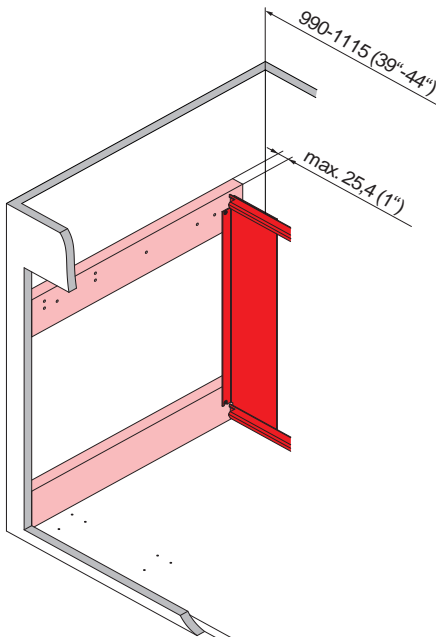
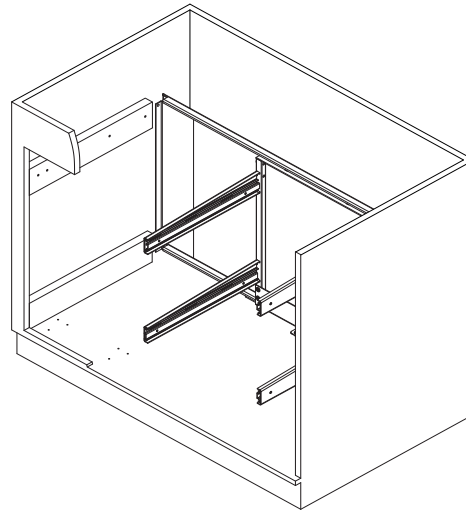
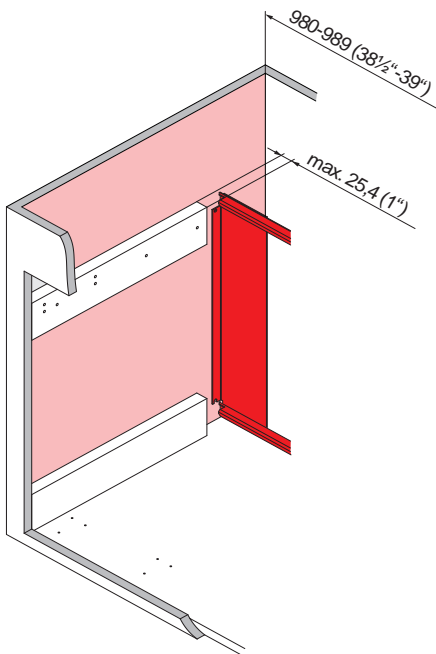
Dimensions in mm
Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
2/8	

Frame overlay



Spacer for frame inset Spacer for frame overlay



Dimensions in mm
Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
3/8	

2 Mounting of rack for rearpanel frame

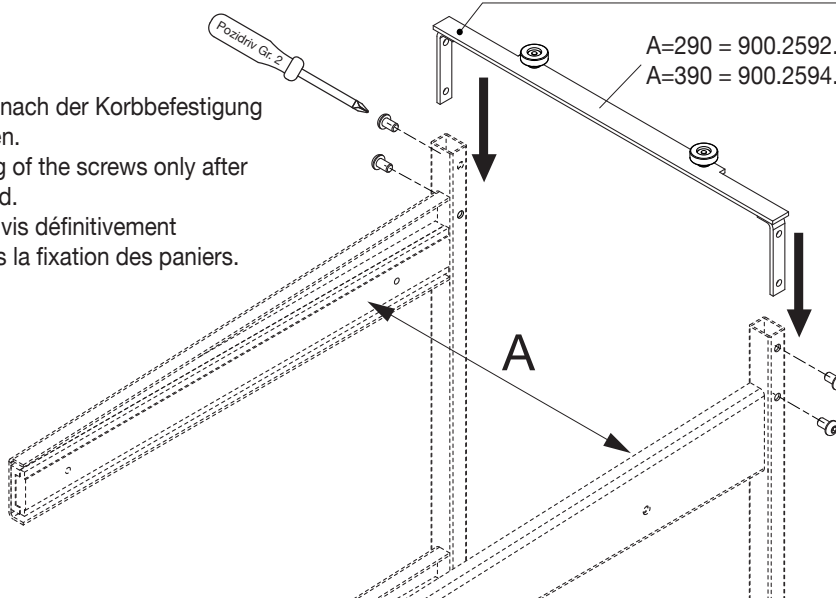


4x M5x10

Schrauben erst nach der Korbbefestigung definitiv anziehen.
Proper fastening of the screws only after baskets are fixed.
Il faut visser les vis définitivement seulement après la fixation des paniers.

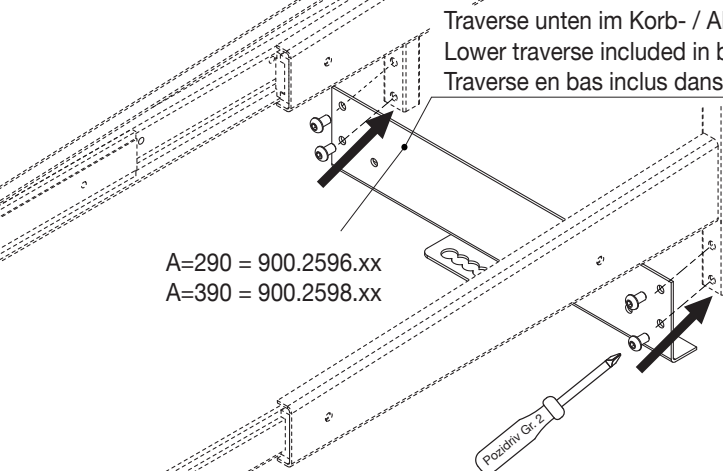
Traverse oben im Korb- / ARENA -Set enthalten
Upper traverse included in basket- / ARENA-Set
Traverse en haut inclus dans le set de panier ou ARENA

A=290 = 900.2592.xx
A=390 = 900.2594.xx



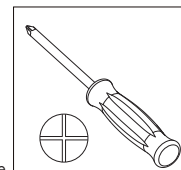
Traverse unten im Korb- / ARENA-Set enthalten
Lower traverse included in basket- / ARENA-Set
Traverse en bas inclus dans le set de panier ou ARENA

A=290 = 900.2596.xx
A=390 = 900.2598.xx



Schrauben erst nach der Korbbefestigung definitiv anziehen.
Proper fastening of the screws only after baskets are fixed.
Il faut visser les vis définitivement seulement après la fixation des paniers.

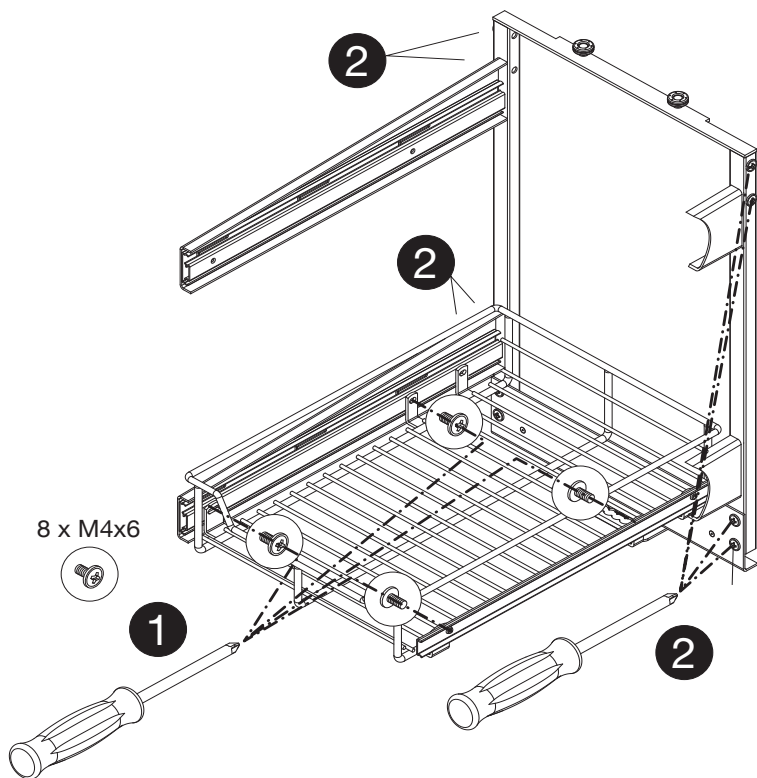
4x M5x10



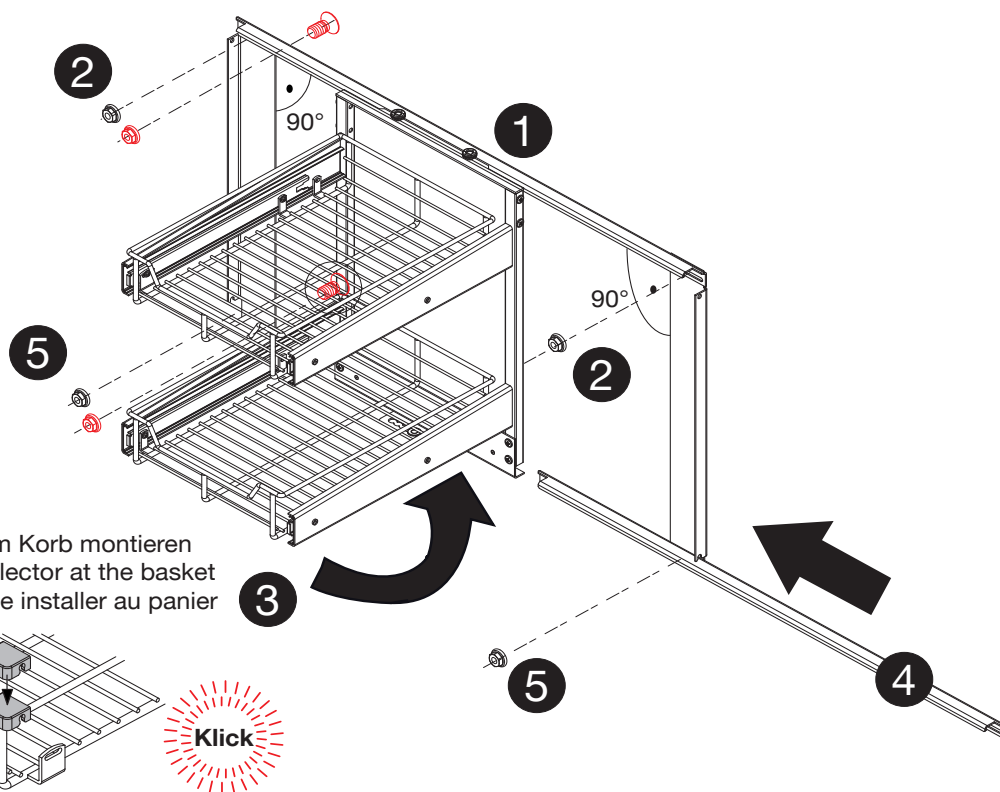
Dimensions in mm
Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
4/8	

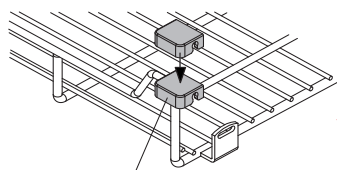
3 Mounting of basket



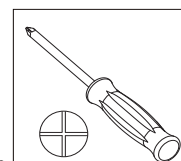
2 Schrauben definitiv anziehen.
2 Definite fastening of the screws.
 Visser les vis définitivement.



Türabweiser am Korb montieren
 Install door deflector at the basket
 Butoirs de porte installer au panier



Türabweiser im Korb- / ARENA-Set enthalten.
 Door deflector clip included in basket- / ARENA-Set.
 Butoirs de porte inclus dans le set de panier ou ARENA.

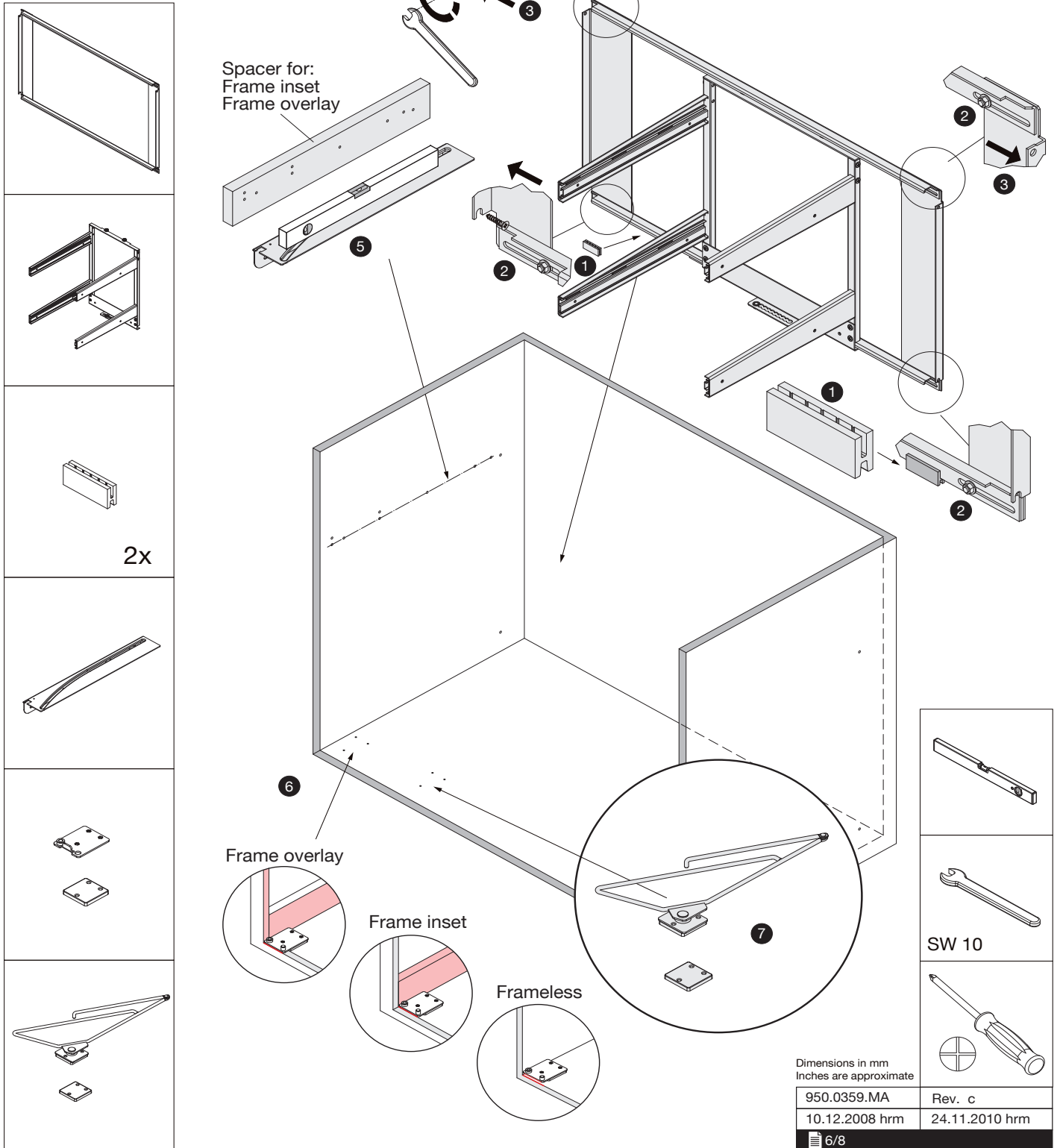


Dimensions in mm
 Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
5/8	

4 Mounting of rearpanel frame, guide plate, endstop bracket, follower

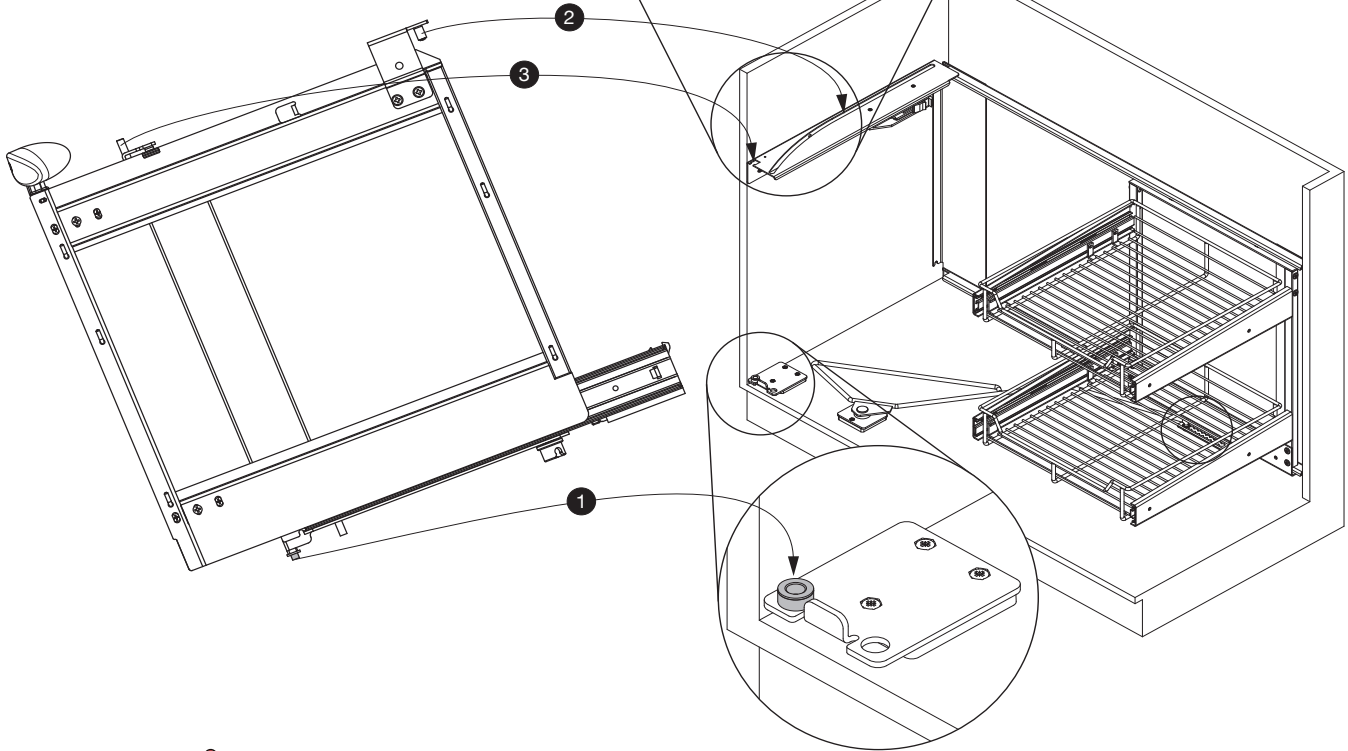
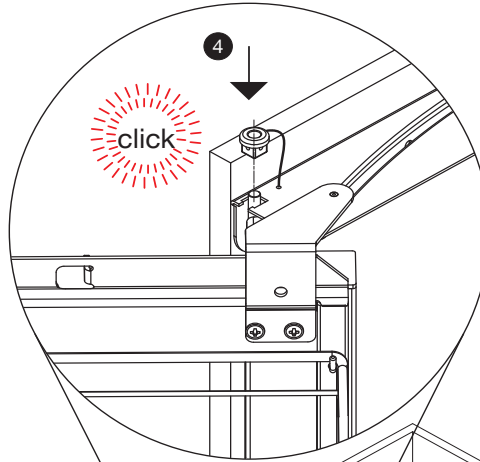
Step 1: Loosen hex-nuts of rearpanel frame
 Step 2: Screw on rearpanel frame to cabinet sides
 Step 3: Tighten hex-nuts of rearpanel frame



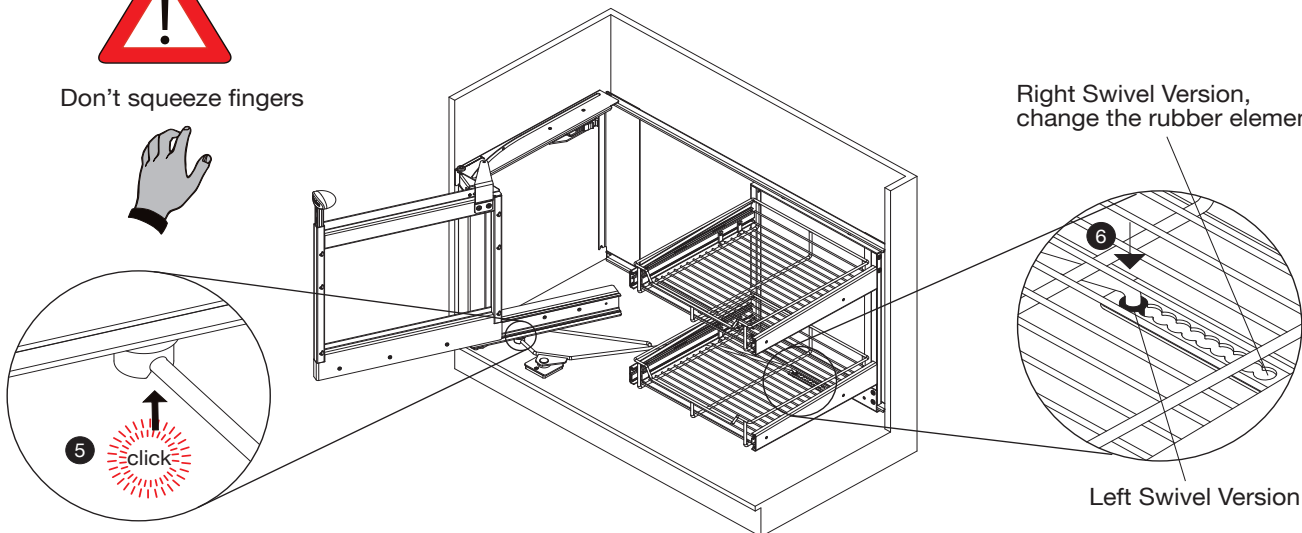
5 Install pull-out frame



Don't squeeze fingers



Don't squeeze fingers



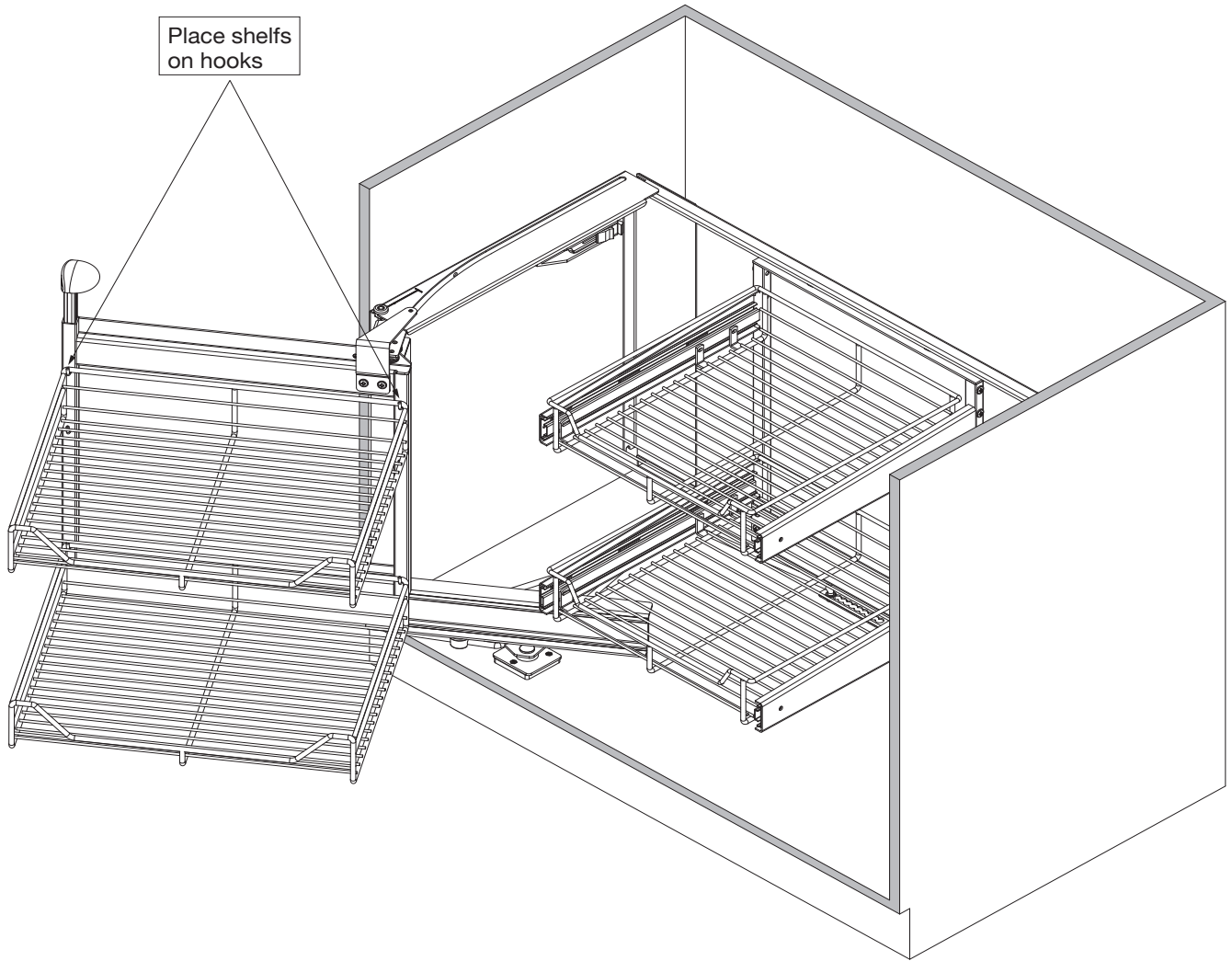
Right Swivel Version,
change the rubber element

Left Swivel Version

Dimensions in mm
Inches are approximate

950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
7/8	

6 Place shelves

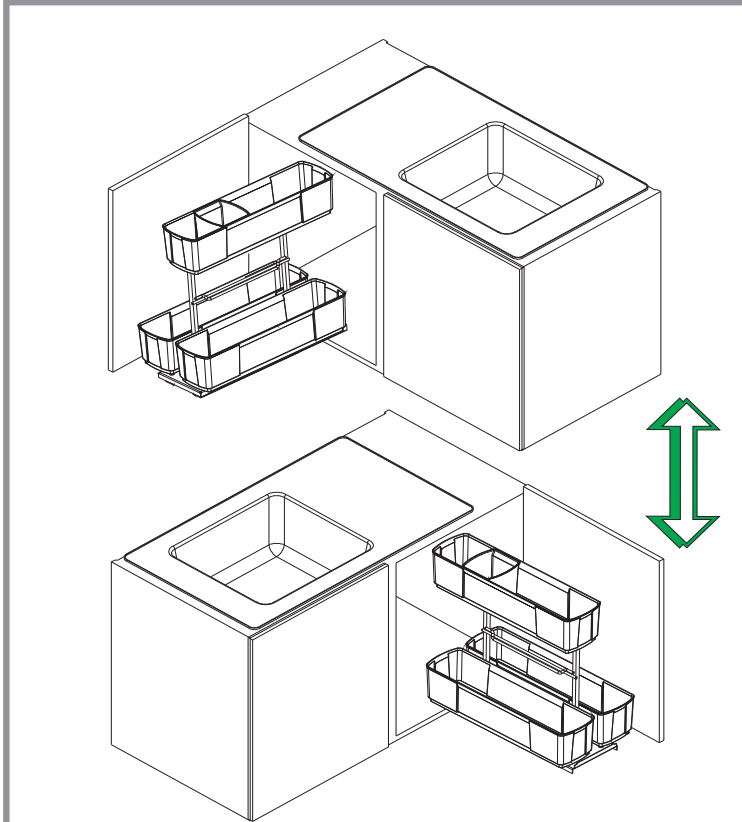


950.0359.MA	Rev. c
10.12.2008 hrm	24.11.2010 hrm
8/8	

cleaningAGENT

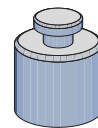
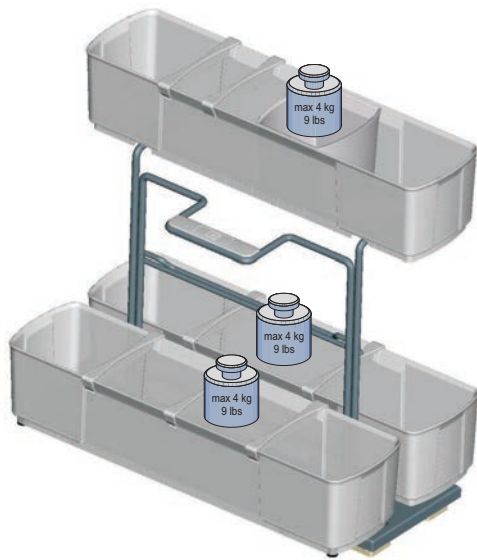
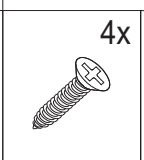
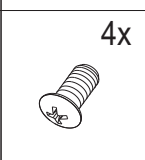
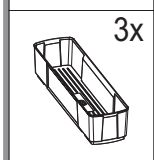
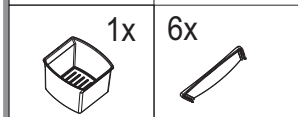
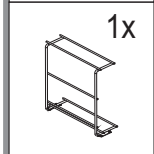
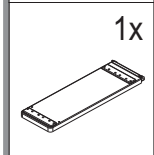
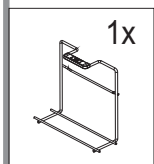
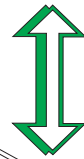
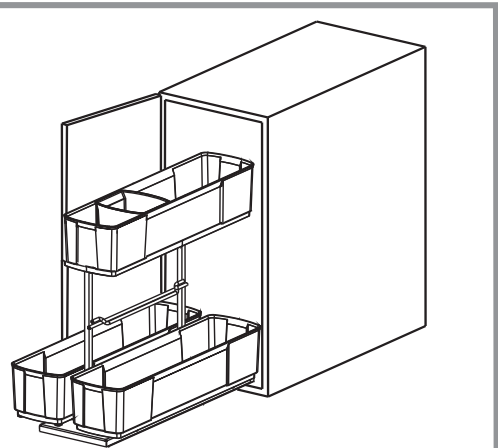


For Kits DUSCPG, DUSCPW
DELUXE UNDER SINK CADDY PULLOUT

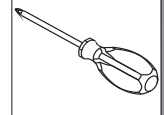
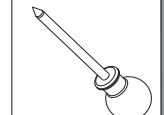
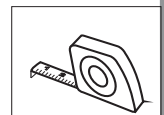


Mounting Instructions
CleaningAGENT pull-out

Montageanleitung
Putzmittelauszug



max 12 kg
27 lbs





SYMBOLE • SYMBOLS • SYMBOLES • SYMBOLI • SIMBOLOS • SIMBOLOS • MERKIT • SYMBOLER • SYMBOLY • SYMBOLE •



Warnung! • Warning! • Avertissement! • Avvertenza! • ¡Advertencia! • Aviso! • Varoitus! • Advarsel! • Výstraha! • Ostrzeżenie! •



Nicht korrekt! • Incorrect! • Incorrect! • Non corretto! • ¡Incorrecto! • Incorrecto! • Väärin! • Ikke korrekt! • Nesprávne! • Nieprawidłowo!



Korrekt! • Correct! • Correct! • corretto! • ¡Correcto! • Correcto! • Oikein! • Korrekt! • Správne! • Prawidłowo!



Fixieren/fixiert! • Secure/Secured! • Fixer/fixé • Fissare/fissato! • ¡Fijar/fijado! • Fixar/fixo! • Kiinnitä/kiinnitetty! • Spænde/sændt •



Lösen/gelöst! • Release/Released! • Détacher/détaché • Allentare/allentato! • ¡Soltar/suelto! • Soltar/solto! • Irroita/irroitettu! • Løsne/løsnet • Povolit/povolento! • Zwolnic/zwolnione!



Keinen Akkuschauber verwenden! • Do not use a cordless screwdriver! • Ne pas utiliser de tournevis à piles • Non utilizzare un avvitatore a batteria! • ¡No utilizar tladro atomillador! • Não usar aparafusadora sem fio! • ÄiÄ käytä akkuruvivväännintä! • Brug ikke batteriskruetrækker! • Nepouzivejte akušroubovák! • Nie używac wkrtarki akumulrowej! •



PZ2-Schraubendreher verwenden! • Use a PZ2 screwdriver! • Utiliser un tournevis Pz2 • Usare il cacciavite Pz2! • ¡Utilizar un destornillador Pz2! • Usar chave de parafusos Pz2! • Käytä PZ2-ruuviataltta! • Brug PZ2-skrueetrækker! • Pouzijte krizový šroubovák Pz2! • Użyc wkretaka Pz2!



Optionales Element! • Optional element! • Élément optionnel! • Elemento opzionale! • ¡Elemento opcional! • Elemento opcional! • Valinnainen elementti! • Valgfrit element! • Voltitelný prvek! • Element opcjonalny! •

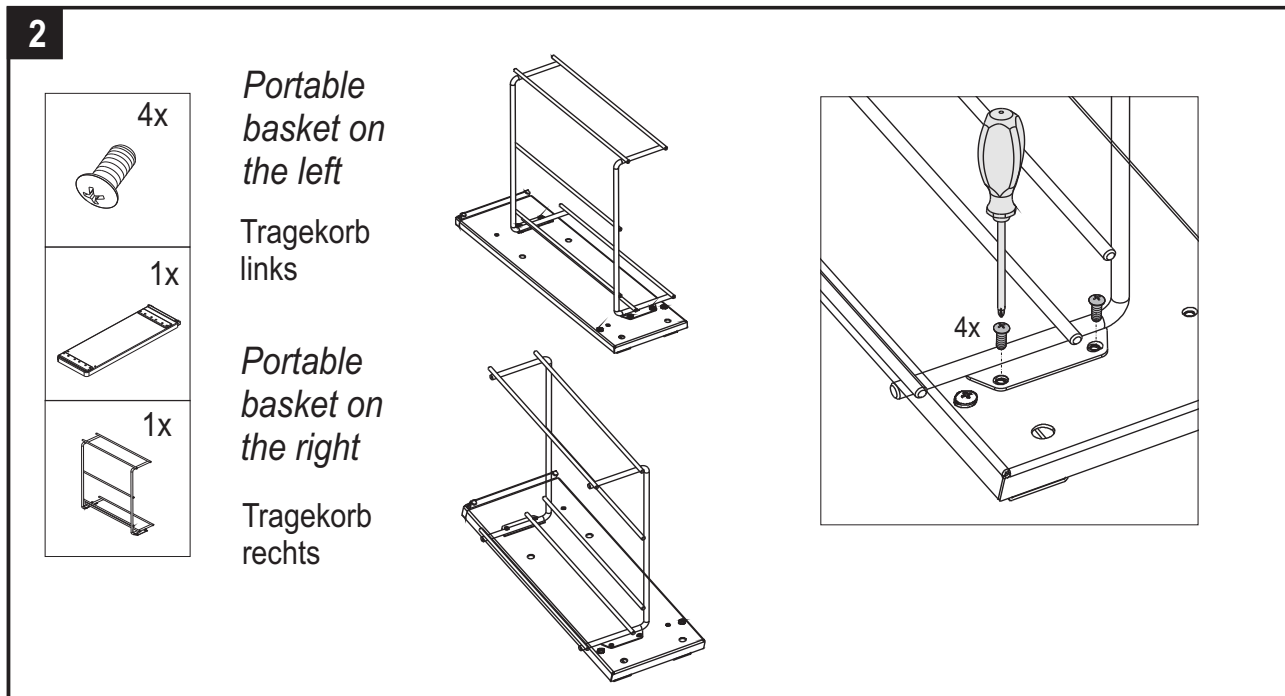
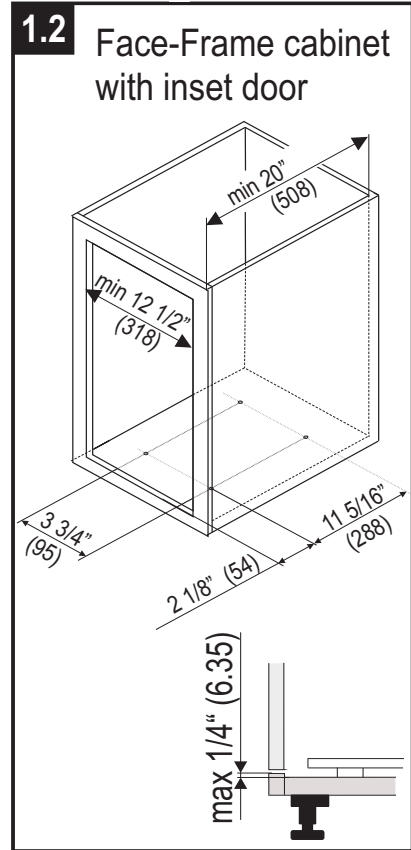
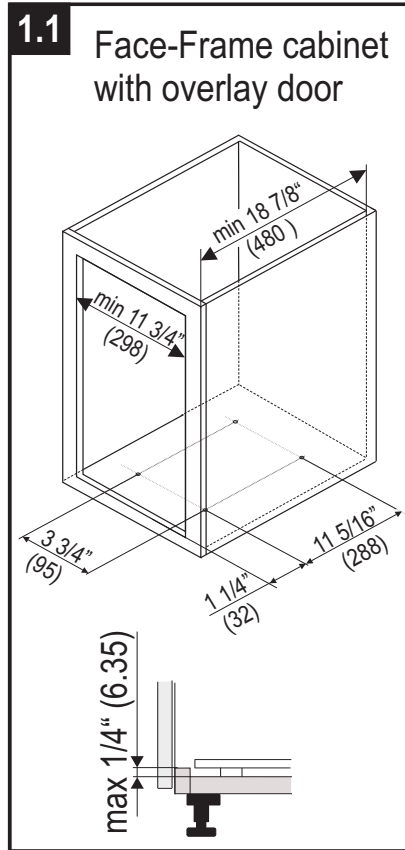
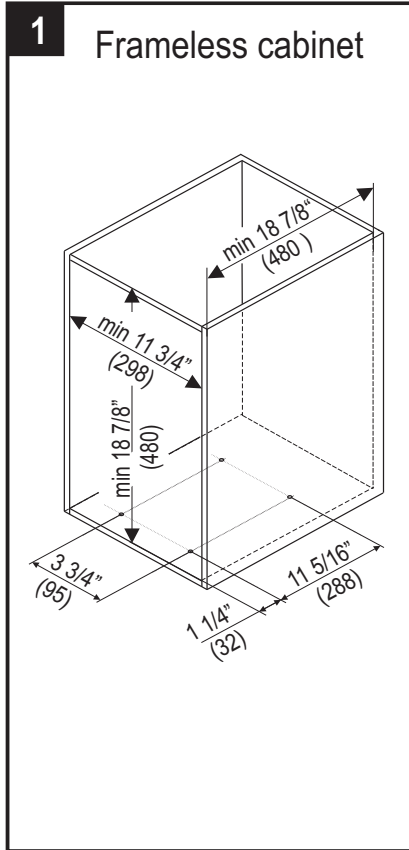


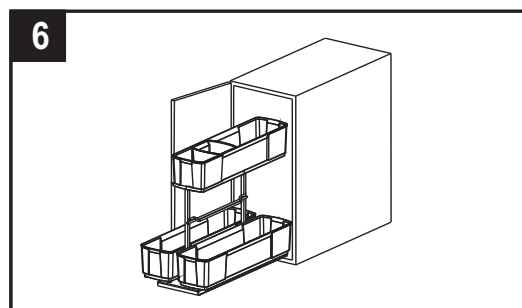
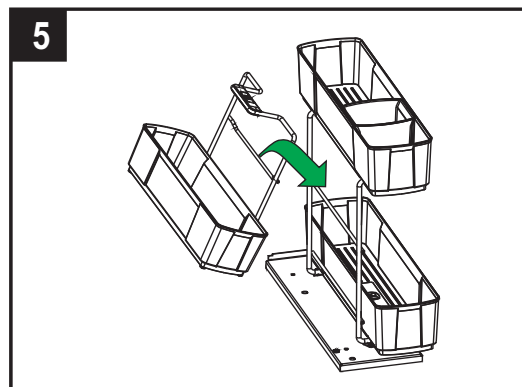
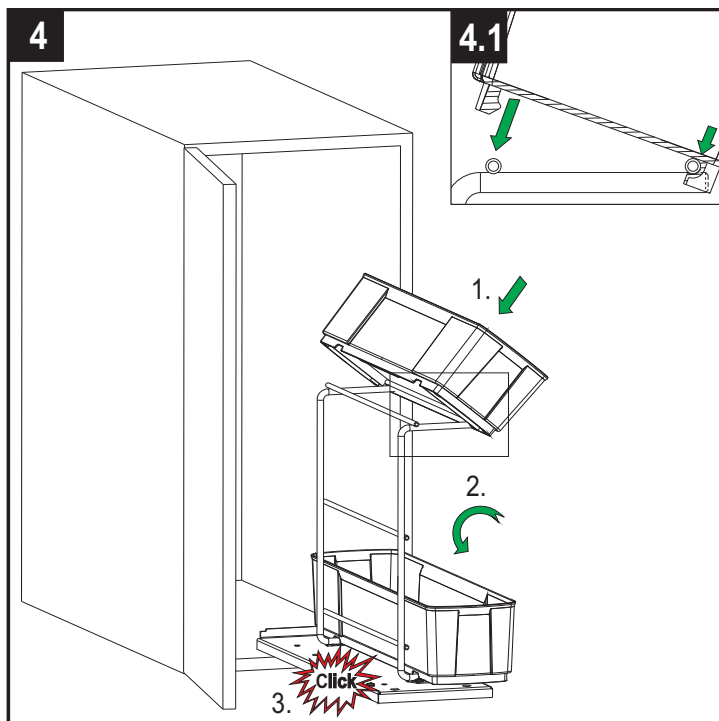
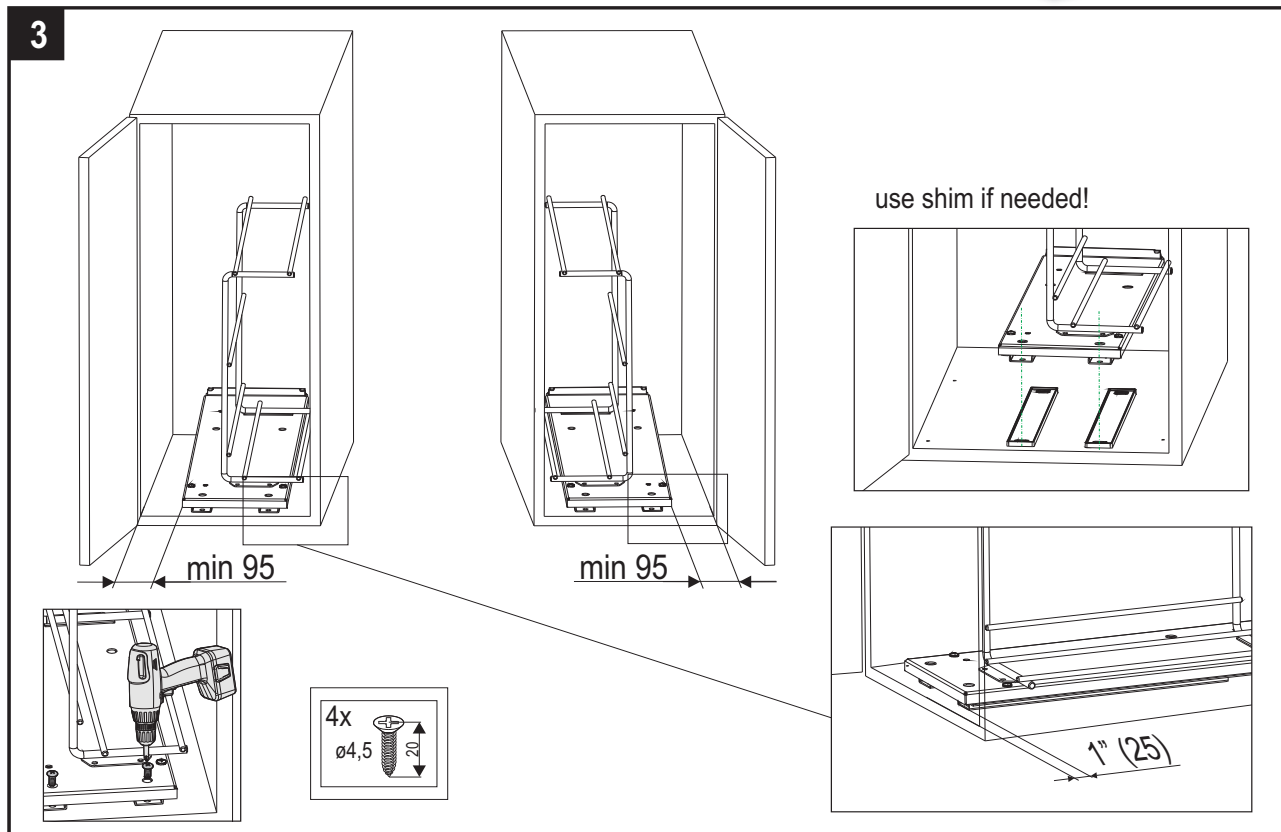
Klick-Geräusch beim Einrasten! • Audible click on engagement! • <<Clic>> lors de l'encliquetage • Quando si innesta si sente un clic! • ¡Ciaondo encaja se oye un clic! • Ruído de clique ao engatar! • Lukittuessa kuuluu klik-ääni! • Klikyd ved monterging! • Slysitelné zacvaknutí! • Trzask przy zaskakiwaniu! •



Alle Maße in mm! • All dimensions in mm! • Toutes les dimensions en mm! • Tutte le dimensioni in mm! • ¡Todas las medidas son en mm! • Todas as medidas em mm! • Kaikki mitat mm! • Alle mal er mm! • Vsechny rozmery v mm! • Wszystkie wymiary w mm! •

Die technische Darstellung und Maßangaben -auch bei Abbildungen und Zeichnungen - sind unverbindlich. Konstruktionsverbesserungen sind vorbehalten! • Technical information and stated dimensions (including in illustrations and drawings) must not be regarded as binding. Design subject to change without notice (in interest of improvement)! • Les illustrations techniques et les cotes y compris sur les schémas et les dessins sont non contractuelles. Sous réserve d'améliorations de la construction! • Le rappresentazioni tecniche e le indicazioni delle dimensioni anche nelle figure e nei disegni non sono vincolanti. Con riserva di miglioramenti di progettazione! • Las descripciones técnicas y los datos dimensionales, inclusive los incluidos en fotos y figuras, son meramente orientativos y no vinculantes. ¡Reservado el derecho a mejoras constructivas! • As descrições técnicas e as indicações de medidas também em ilustrações e desenhos não são de natureza imperativa. Salvo melhoramentos de construção! • Tekniset piirrokset ja mitat myös kuvissa ja piirroksissa olevat ovat sitoumuksetta. Oikeus teknisiin parannuksiin pidätetään! • De tekniske fremstillinger og måleangivelser også i figure og tegninger er vejledende. Forbehold for konstruktionsforbedringer! • Technické znázornění a rozměry i na obrázcích a výkresech jsou nezávazné. Konstrukční změny vyhrazeny! • Prezentacje techniczne i dane wymiarowe także na rysunkach sa niewiazace. Zmiany konstrukcyjne zastrzezone! •





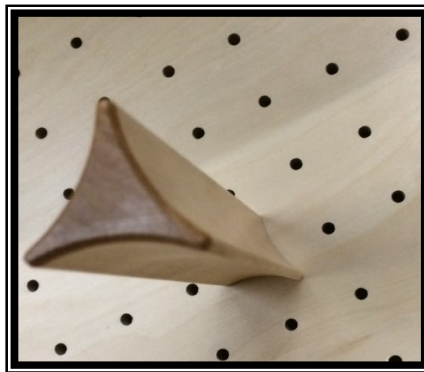
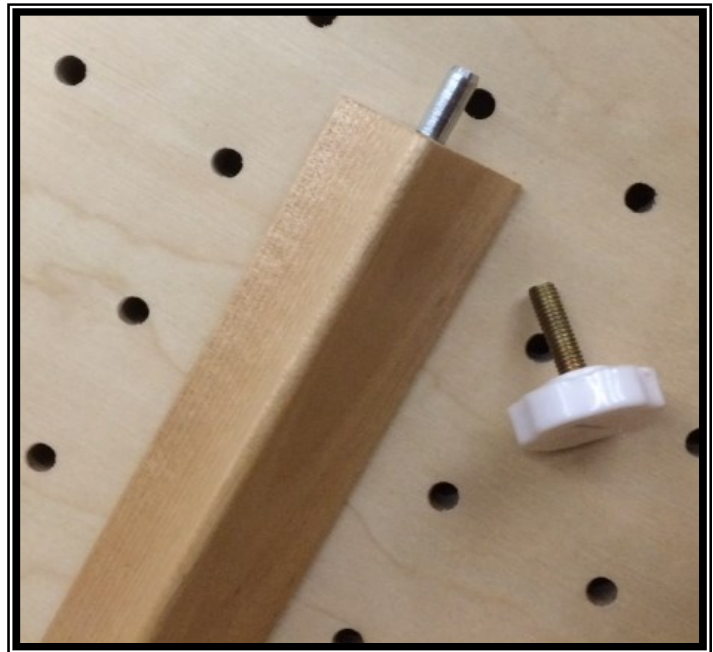
HAFELE

Fineline Pegboard Round and Triangle Posts

NEW—Push in option

Included with every shipment of posts is a small bag with 4 threaded stems. These are Hafele item# 282.11.940.

The purpose of these pins is to make it easier to locate the posts in the drawer during the initial installation. **Once all the posts are in place we recommend that you securely fasten all posts with the included threaded thumb screw.**



For Kits DDOKD, DDOKRPGC, DDOKRPPH, DDOKTPGC, DDOKTPPH, DDOKWD, DDOKWRPGC, DDOKWRPPH, DDOKWTPGC, DDOKWTPPH, DDPDO, DDPDOKIT, DDPDOW, DDPDOWKIT, DDPH, DTPDO, DTPDOW, DDWPH

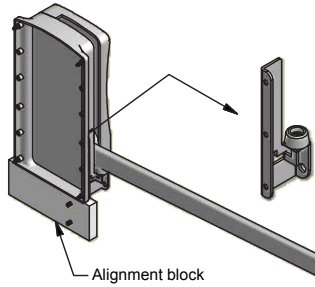
DEEP DRW ORG KIT IN NAT WITH DIVIDERS
DP DRW ORG KIT IN NAT/W RD PEGS GL CON
DP DRW ORG KIT IN NAT/W RD PEGS PL HLR
DP DRW ORG KIT IN NAT/W TRI PEGS GL CON
DP DRW ORG KIT IN NAT/W TRI PEGS PL HLR
Dp Drw Org Kit in Walnut w/Dividers
Dp Drw Org Kit Wal w/Rd Pegs Gl Cont
Dp Drw Org Kit Wal w/Rd Pegs Plt Hld
Dp Drw Org Kit Wal w/Tri Pegs- Gl Cont

Dp Drw Org Kit Wal w/Tri Pegs & Plt Hld
DEEP DRAWER PEGGED DISH ORGANIZER
PEG DISH ORGANIZER REPLACEMENT POSTS
Deep Drw Pegged Dish Organizer in Walnut
Set of 4 round Walnut Posts
PLATE HOLDER IN NATURAL
DEEP DRW TRI PEGGED DISH ORG IN NATURAL
Dp Drw Tri Pegged Dish Org in Walnut
Deep Drawer Walnut Plate Holder

**WARDROBE LIFT
Instruction Sheet**

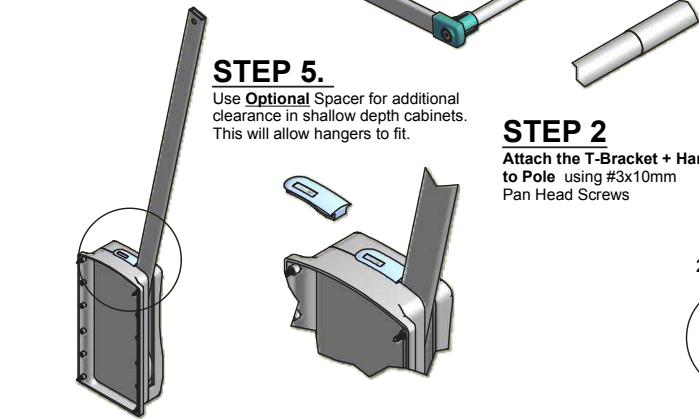
STEP 1.

Attach LH & RH Mounting Box to the Cabinet Sides using #8x20mm Flat Head Screws. Attach bumper brackets(LH & RH) to both sides by using the longer #8x26mm flat head screws.



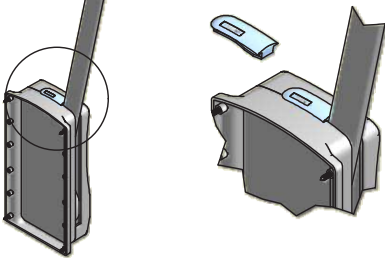
STEP 4.

Adjust the Wardrobe Rail length and twist it to lock it. After adjusted to desired width, tighten M8 screws in STEP 3.



STEP 5.

Use **Optional** Spacer for additional clearance in shallow depth cabinets. This will allow hangers to fit.

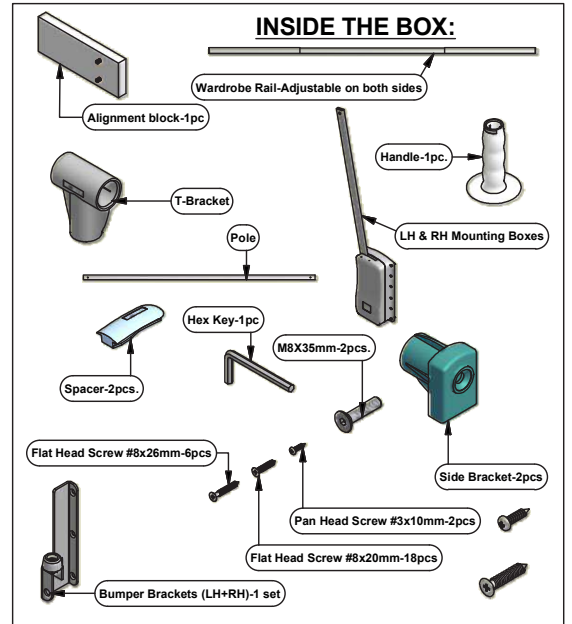
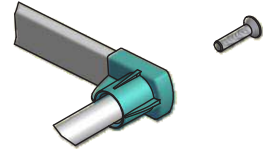


STEP 2

Attach the T-Bracket + Handle to Pole using #3x10mm Pan Head Screws

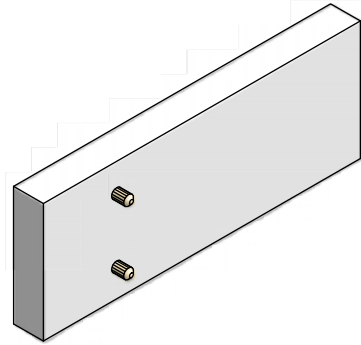
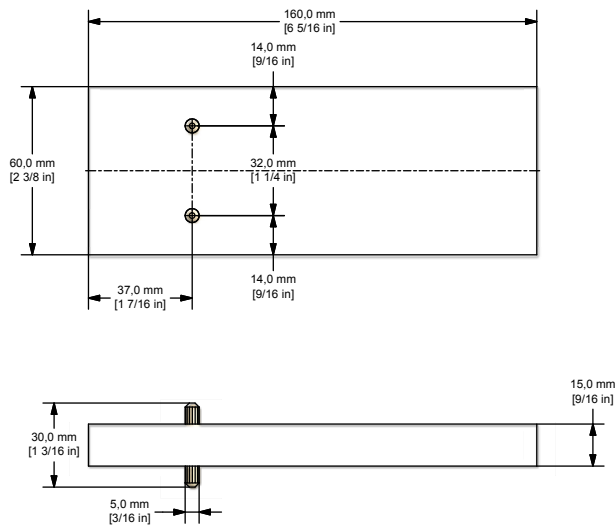
STEP 3.

Attach the Side Supports to the Adjustable Wardrobe Rail with M8X35mm Bolts by using the Hex Key and loosely tighten.



SEE REVERSE FOR IMPORTANT INFORMATION

**Alignment block
(1 : 2)**



Alignment Block:

It is very important to install the Mounting Boxes in the same location (height and set-back) on the adjacent side panels. This simple block can be used as a jig to assure Mounting Boxes are mounted at the same height.

1. Install wooden dowels in to holes.
2. Insert Block in to the line holes on side panels directly below where Mounting Boxes are to be mounted.
3. Place Mounting Boxes directly on this block, measure set-back and affix with attachment screws.
4. Transfer this block to the other side and repeat.

Notes:

- This jig will only assist if 32mm line holes are present.
- This jig will only help with height location. As set-backs vary, please take care to accurately measure the same set-back on both side panels.

Installation tips:

Install both Mounting Boxes in the same location on adjacent side panels:

Please take special care to mount the Mounting Boxes in the same location (set-back and height) on each panel. This will avoid the lift from racking or binding allowing lift to perform correctly. See included Alignment Block which is used in conjunction with line holes to assure Mounting Boxes are installed at the same height.

Be sure the set-back of Mounting Boxes is accurately measured and is the same on both sides.

- Be sure to use all Mounting Screws to assure a strong attachment to side panels.
- Be sure to install Bumper Brackets on both sides.

Adjustable Wardrobe rail needs to be locked:

Once the Mounting Boxes are mounted to the side panels and the Adjustable Wardrobe Rail is extended to the proper width, twist the outer sleeves of the Adjustable Wardrobe Rail in opposite directions to **lock in the width**.

Over or under extending the width of the Wardrobe rail may create binding with the vertical arms. (See step 4 in the mounting instructions)

Not locking the width may also cause the Wardrobe rail to bend or bow.

Bumper Brackets:

Be certain Bumper Brackets are mounted on both sides before operating lift. Failure to do so will cause damage to the plastic Mounting Boxes. (See step 1 in the mounting instructions).

Operating tips:

Cycle the lift. Once the lift is installed, cycle the unit three to five times to loosen the pistons to allow for smooth operation.

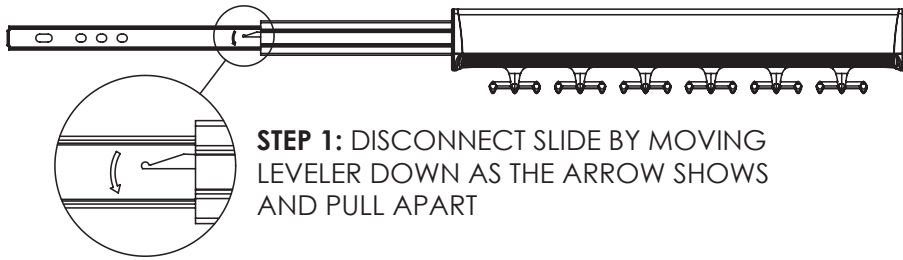
Handle pole needs to be located in the center of the Wardrobe rail and pulled straight down and not at an angle. This will avoid binding and ensure proper operation of the lift. Pre-installed O-rings keep the T-Bracket in position.

Assist the lift when lowering. When lowering the lift, assist the Handle Pole until the vertical arms rest on the Housing Bumpers. Letting the lift drop on its own may cause damage to the housing.

Distribution and Weight Limit: Loading the lift with more weight than the weight limit will cause damage to the lift. Distribute weight of clothes evenly across the Wardrobe Rail to avoid “racking”.

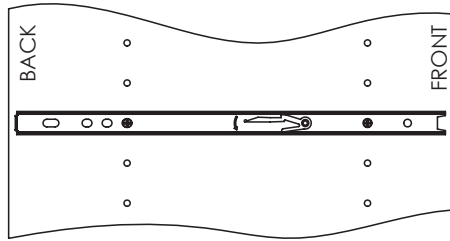
Load/weight Limit of the wardrobe lifts:

26 lbs (12 kg)	Chrome	Black
Item numbers	805.31.201	805.31.301
	805.31.202	805.31.302
	805.31.203	805.31.303
33 lbs (15 Kg)	Chrome	Black
Item numbers	805.31.223	805.31.323

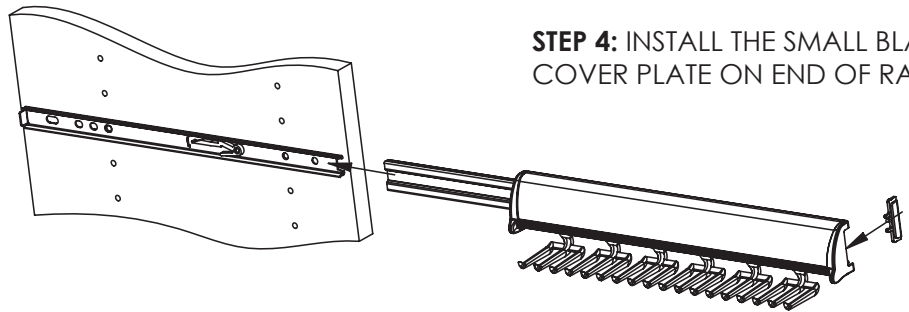


STEP 1: DISCONNECT SLIDE BY MOVING LEVELER DOWN AS THE ARROW SHOWS AND PULL APART

STEP 2: INSTALL THE INSIDE SLIDE MEMBER TO THE SIDE PANEL WITH SCREWS



STEP 3: ALIGN SLIDE MEMBER INTO FRONT END AND PUSH BACK TOGETHER

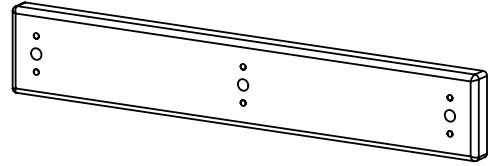


STEP 4: INSTALL THE SMALL BLACK COVER PLATE ON END OF RACK

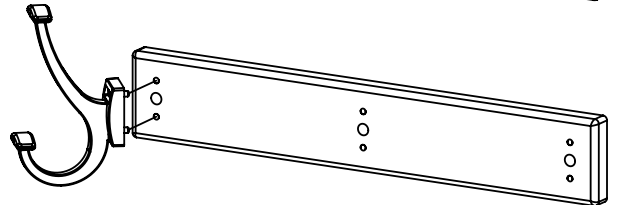
For Kits ARORB, ARSN, BLTRKORB, BLTRKSN, SRSN, TRORB, TRSN
 ACCESSORY RACK OIL RUBBED BRONZE
 ACCESSORY RACK SATIN NICKEL
 BELT RACK - OIL RUBBED BRONZE
 BELT RACK - SATIN NICKEL
 SCARF RACK OIL RUBBED BRONZE
 SCARF RACK SATIN NICKEL
 TIE RACK - OIL RUBBED BRONZE
 TIE RACK - SATIN NICKEL

INSTALLING ON CLEAT

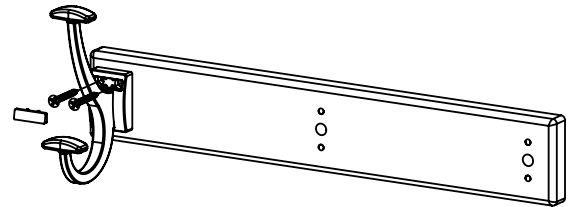
STEP 1: PREDRILL HOOK MOUNTING LOCATIONS ON CLEAT AS SHOWN



STEP 2: PRESS HOOKS INTO MOUNTING LOCATIONS ON CLEAT

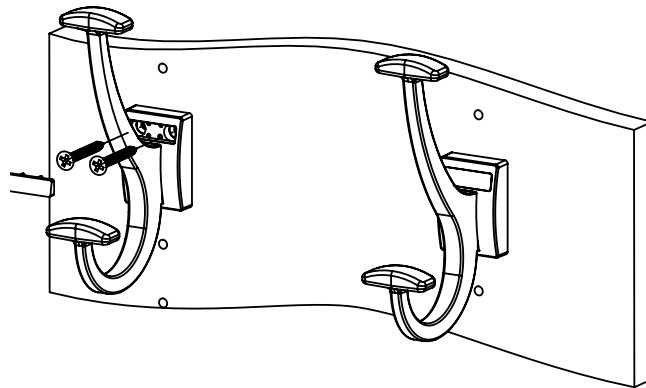


STEP 3: FIX HOOKS WITH TWO WOOD SCREWS AND FINISH WITH COVER CAP



INSTALLING ON PANEL

STEP 1: PRESS HOOKS INTO SYSTEM HOLES ON PANEL

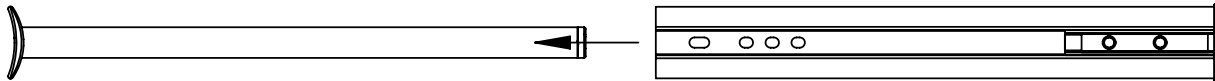


STEP 2: FIX HOOKS WITH TWO WOOD SCREWS AND FINISH WITH COVER CAP

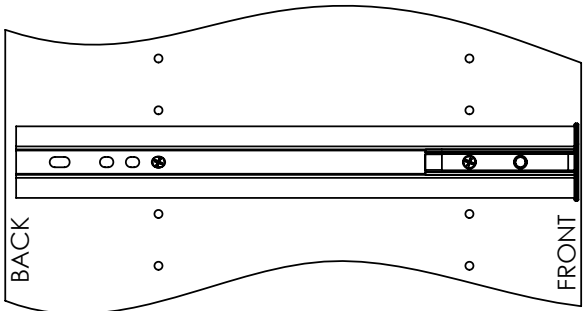
For Kits BLTHORB, BLTHSN, THORB, THSN
 BELT HOOK OIL RUBBED BRONZE
 BELT HOOK SATIN NICKEL
 TIE HOOK OIL RUBBED BRONZE
 TIE HOOK SATIN NICKEL

INSTALLING VALET

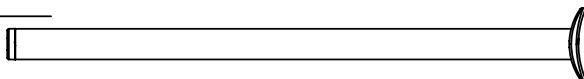
STEP 1: PULL ROD OUT FROM BACK



STEP 2: MOUNT VALET TO PANEL

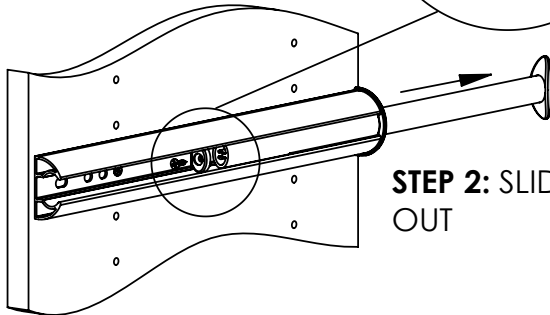
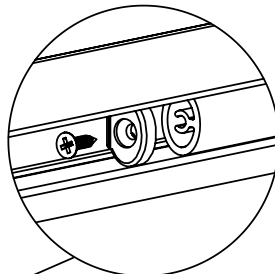


STEP 3: PUSH ROD INTO FRONT



REPOSITIONING VALET

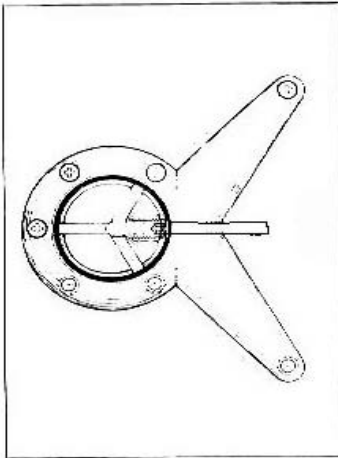
STEP 1: REMOVE SCREW FROM REAR OF ROD



STEP 2: SLIDE ROD OUT

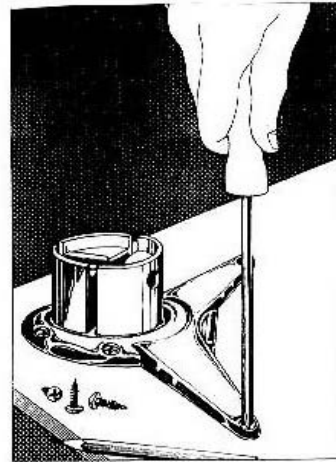
Congratulations! You have purchased the finest table legs available. It is as easy as 1-2-3-4 to install these legs, unlike standard table legs.

Step 1



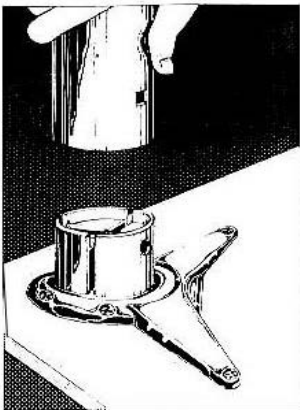
1) Using the allen wrench provided, thread the expansion screw into the bracket until the tip of screw touches inside of bracket.

Step 2



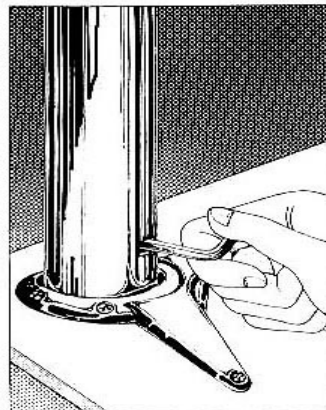
2) By using the mounting template provided with the table legs drill pilot holes. Attach mounting bracket using screws provided or your own.

Step 3



3) Slide table leg over the bracket so that expansion screw and square slot in table leg line up.

Step 4

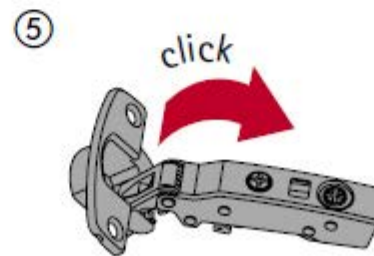
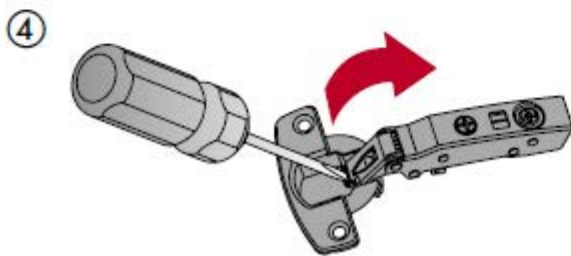
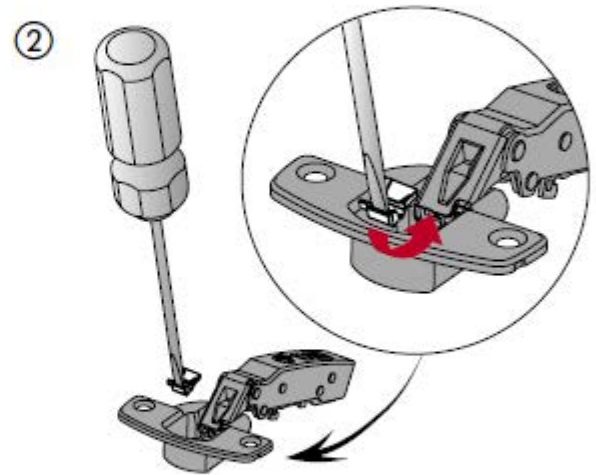
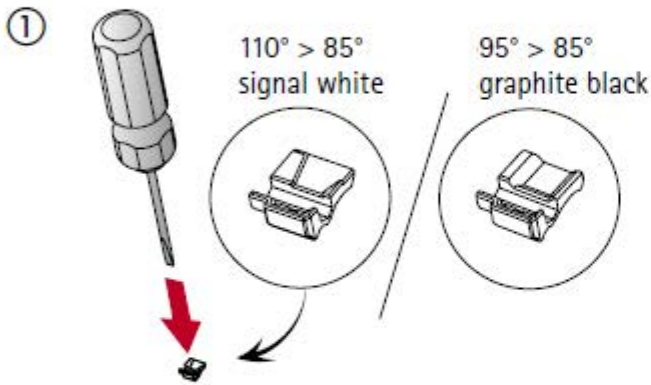


4) Using the provided allen wrench, tighten the expansion screw. This will secure the leg on the bracket. DO NOT over tighten the expanding screw or damage may result.

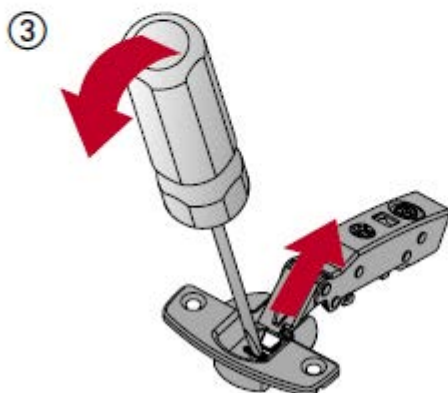
**Mounting opening angle limiter for Sensys hinges
8645i, 110° > 85° and 8639i, 95° > 85°**

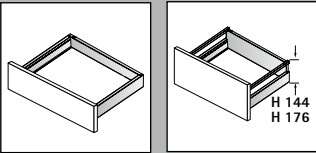
Insert screwdriver into the slot in the opening angle limiter ①. Using the screwdriver, position opening angle limiter under the lever ②. Push opening angle limiter in as far as possible ③.

Slowly close hinge while gently pushing towards lever. ④. Opening angle limiter engages with an audible "click" ⑤. The hinge is now limited to an opening angle



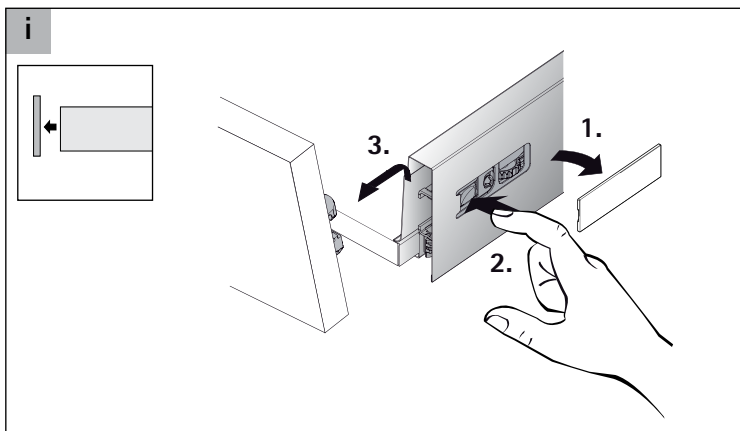
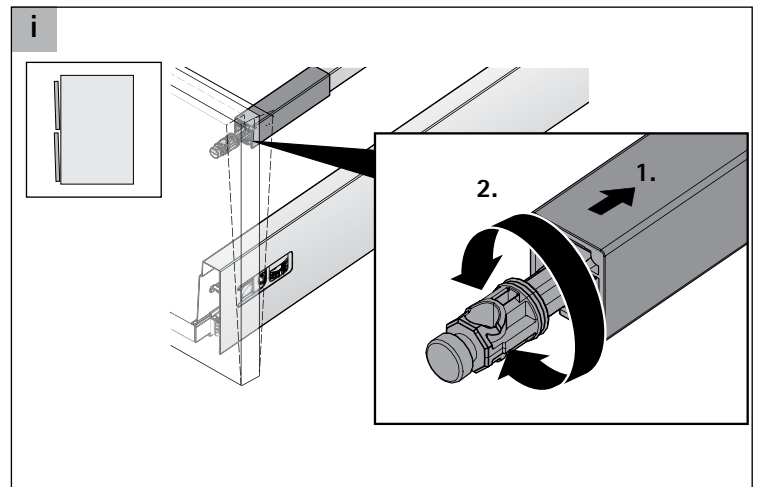
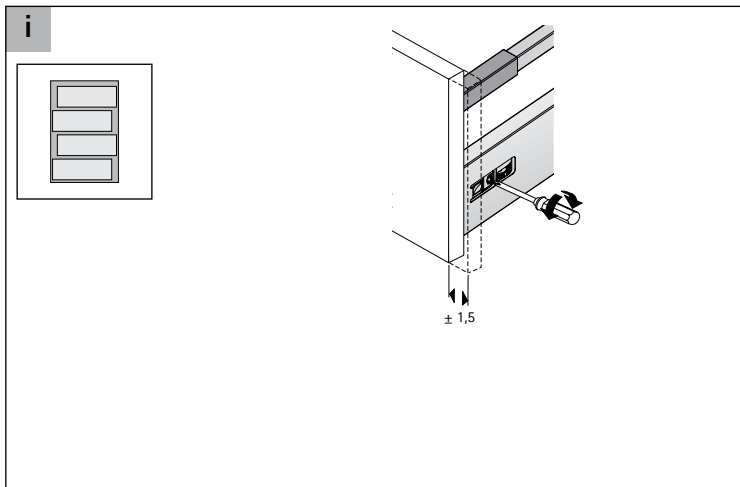
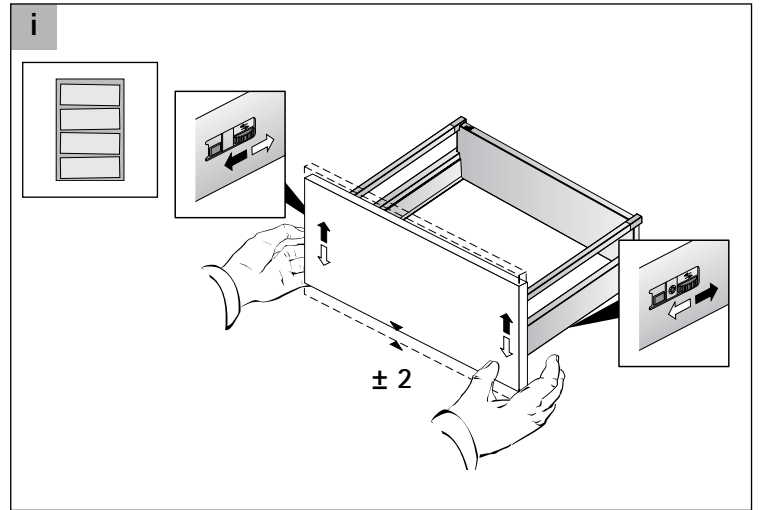
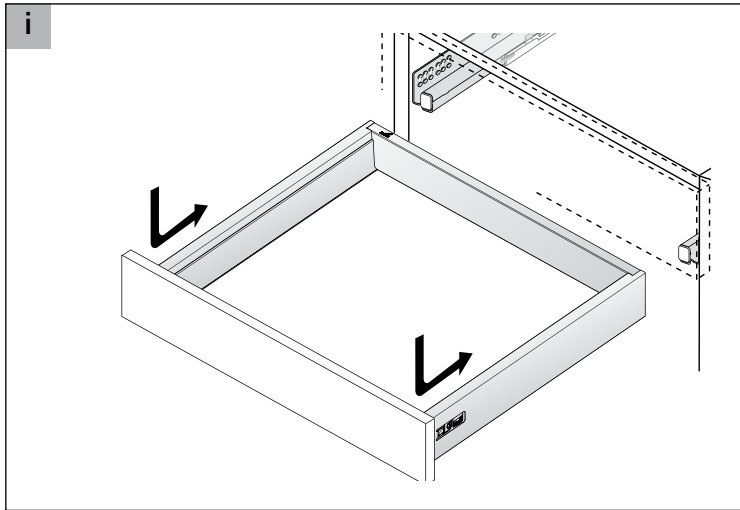
of 85°. The opening angle limiter is removed by performing the above procedure in reverse order.





ASPIRE DELUXE METAL DRAWER
DMDWR

Technik für Möbel



2

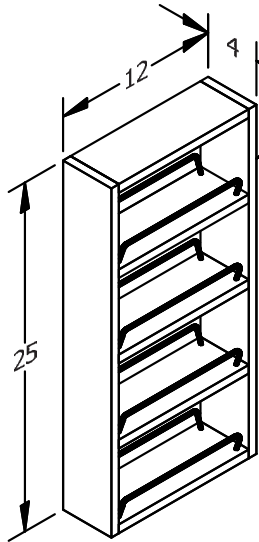


1

PSK36 Components

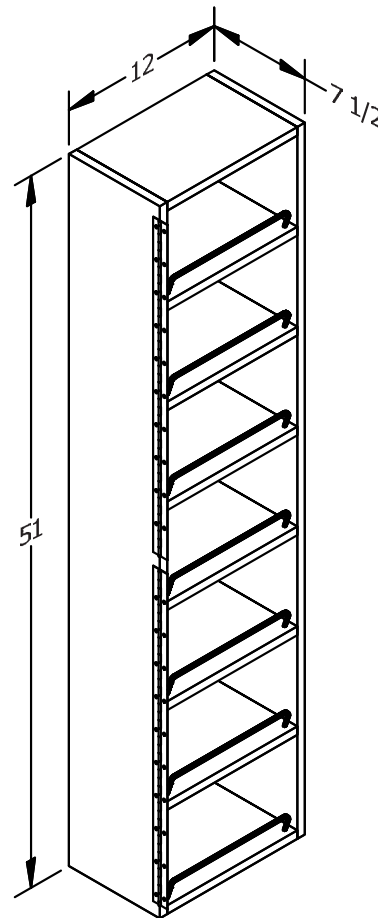
Component	Description	QTY	UM	Notes
C3505	PANTRY SHELF KIT (U36)	1	EA	Includes (2) Swing Out Kits & (2) Lower Door Kits
C3439	PSK UPPER DOOR UNIT	2	EA	Not included with 84" & 87" Talls
305031	PSK36 HINGE STRIP, 8 X 55	1	EA	
C2135	9015-2 DRAWER FRONT BRACKET	8	EA	Package w/B7929 Screws
B7929	SCREW, #6 X 5/8 SQ #2 - FL T17 ZP	32	EA	Package w/C2135 Brackets

B

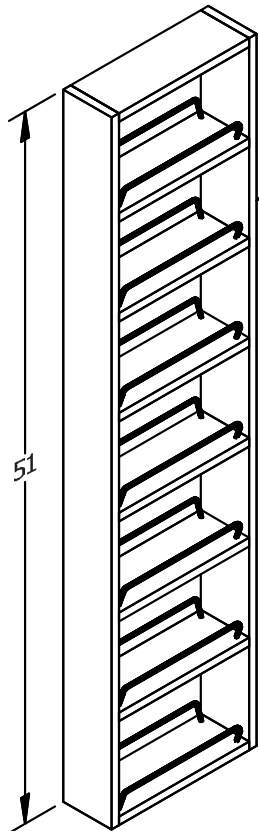


C3439 Upper Door Kit
(2) Required

Not included for 84" & 87" Talls



Lower Door Kit
(2) Required



C3505 - PANTRY SHELF KIT (U36)

Includes (2) Swing Outs & (2) Lower Door Kits
See Rev-A-Shelf Instructions
for Installation

Confidential:
This drawing is property of Wellborn Cabinet, Inc.
It may not be copied or electronically transmitted without permission.

Sheet 1 of 3

Size: A Scale:

Wellborn Cabinet, Inc.

38669 Hwy. 77 South - PO Box 1210
Ashland, Alabama 36251
Phone: 256-354-7151, FAX 256-354-7022
Website: www.wellborn.com

Drawn By: ksmith

Date: 2/27/2018

Chk'd By:

Date:

PSK36 Components & Center Hinge Strip Assembly

K:\VaultWorkspace\Inventor Files\Accessory Items\PSK - Pantry Shelf Kits\PSK - RAS Design\ACCY-PRT-010261.idw

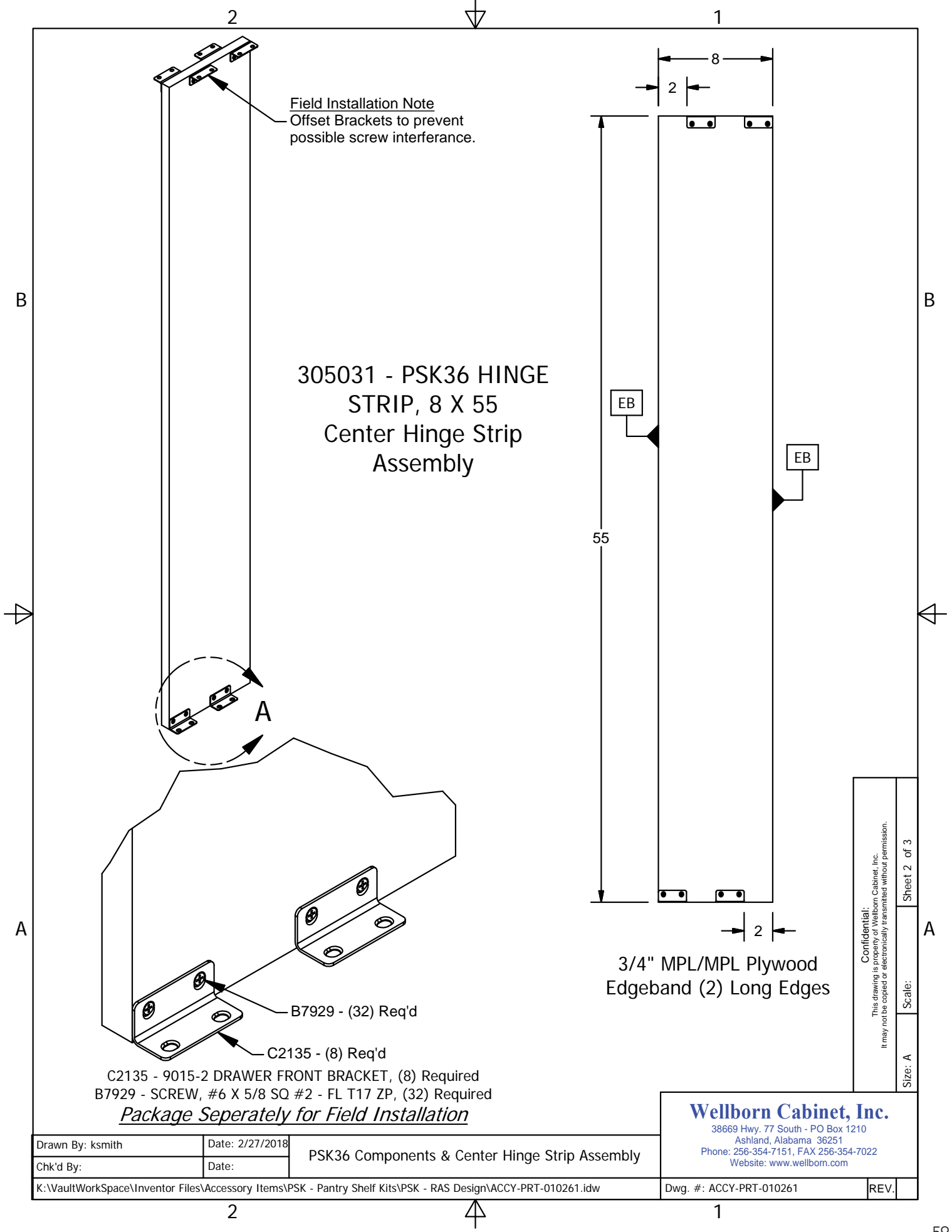
Dwg. #: ACCY-PRT-010261

REV.

2



1



Field Installation Note
Offset Brackets to prevent possible screw interference.

305031 - PSK36 HINGE STRIP, 8 X 55 Center Hinge Strip Assembly

3/4" MPL/MPL Plywood Edgeband (2) Long Edges

- B7929 - (32) Req'd
 - C2135 - (8) Req'd
 - C2135 - 9015-2 DRAWER FRONT BRACKET, (8) Required
 - B7929 - SCREW, #6 X 5/8 SQ #2 - FL T17 ZP, (32) Required
- Package Separately for Field Installation*

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Size: A
Scale:
Sheet 2 of 3

Wellborn Cabinet, Inc.
38669 Hwy. 77 South - PO Box 1210
Ashland, Alabama 36251
Phone: 256-354-7151, FAX 256-354-7022
Website: www.wellborn.com

Dwg. #: ACCY-PRT-010261 REV.

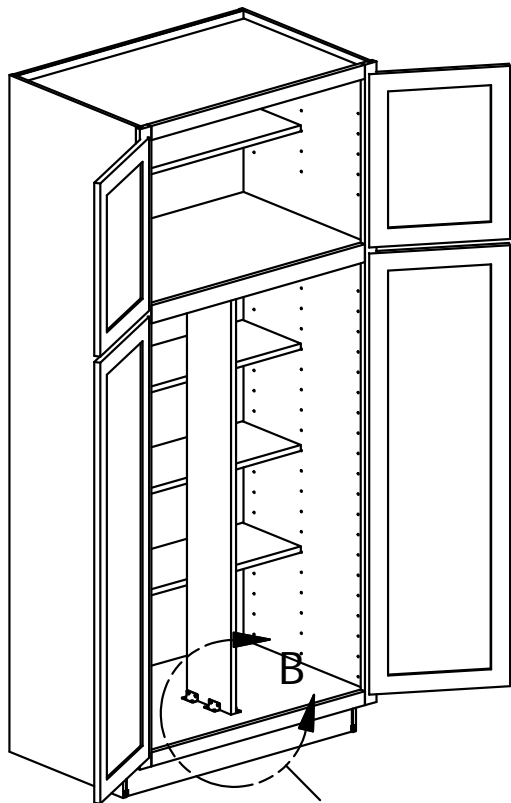
Drawn By: ksmith	Date: 2/27/2018
Chk'd By:	Date:

PSK36 Components & Center Hinge Strip Assembly

K:\VaultWorkspace\Inventor Files\Accessory Items\PSK - Pantry Shelf Kits\PSK - RAS Design\ACCY-PRT-010261.idw

2

1



Center Hinge Strip Installation

B

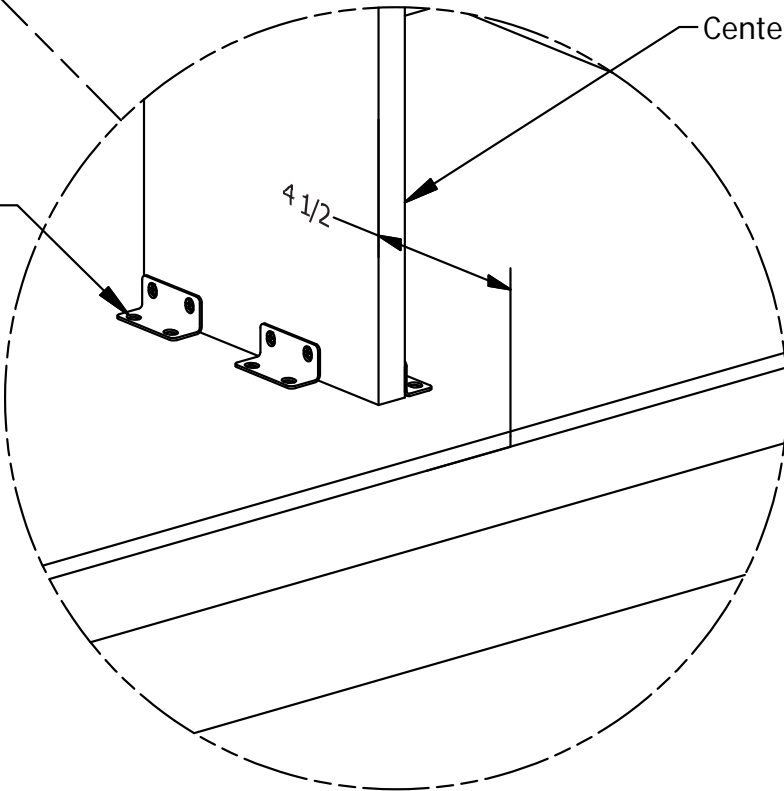
B



Center in Cabinet

B7926 - #6 x 5/8 Screws

4 1/2



A

A

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Sheet 3 of 3

Scale:

Size: A

Wellborn Cabinet, Inc.

38669 Hwy. 77 South - PO Box 1210

Ashland, Alabama 36251

Phone: 256-354-7151, FAX 256-354-7022

Website: www.wellborn.com

Drawn By: ksmith

Date: 2/27/2018

PSK36 Components & Center Hinge Strip Assembly

Chk'd By:

Date:

K:\VaultWorkspace\Inventor Files\Accessory Items\PSK - Pantry Shelf Kits\PSK - RAS Design\ACCY-PRT-010261.idw

Dwg. #: ACCY-PRT-010261

REV.

2

1



4WP Series Installation Instructions



• Swing Out Unit (25" tall version shown)

Contents

- 1- Pantry Unit with Piano Hinge
- 1- Magnetic Catch and Strike Plate
- 4- Wire Fence pieces for top shelf (if needed)
- 8 - Wood plugs for top shelf (if wire fence is not used)
- 2- 1/4" spacers
- 1-Screw pack

Items needed for installation

- Phillips Head Screw Driver
- 3/4" wood spacer

Note: If adequate clearance is available, install top shelf wire fencing. If clearance is not available install wood plugs into holes

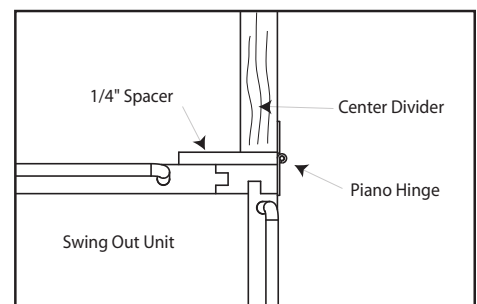
Step 1. Set Swing Out unit in cabinet with 3/4" spacer underneath for floor clearance.

Note: For opposite-hand installation, remove pantry shelves and chrome rails from bottom shelf. Turn pantry unit over. Reinstall shelves and chrome rails.

Step 2. Swing Piano Hinge around to inside of cabinet where unit is to be installed.

Step 3. Place the 1/4" spacers between unit and center divider of cabinet. One at top and bottom of unit

Top View

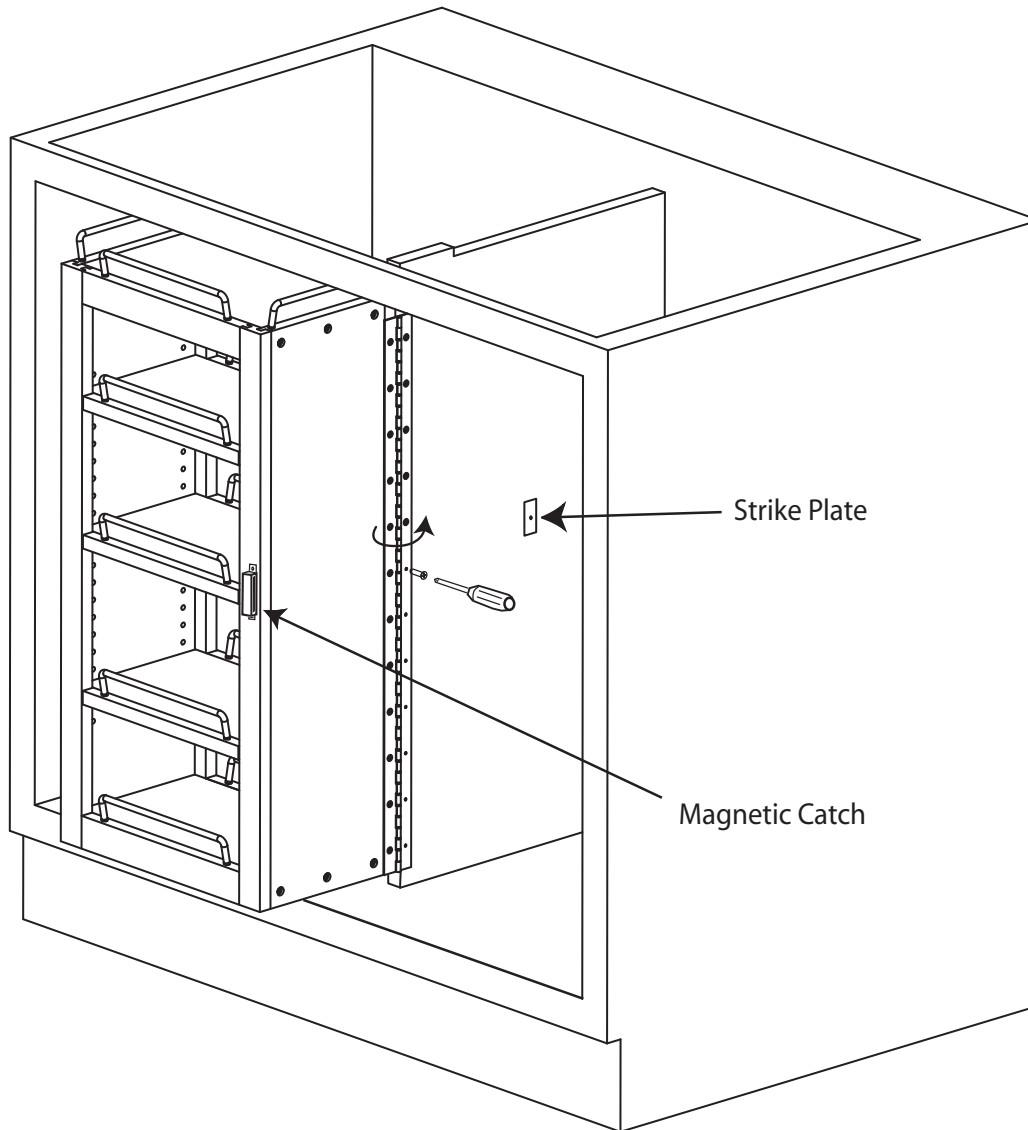


4WP Series Installation Instructions



• Swing Out Unit

Step 4. Screw Piano Hinge into cabinet using screws that came packaged with hinge & install magnetic catch and strike plate using screws provided then remove and discard spacers.



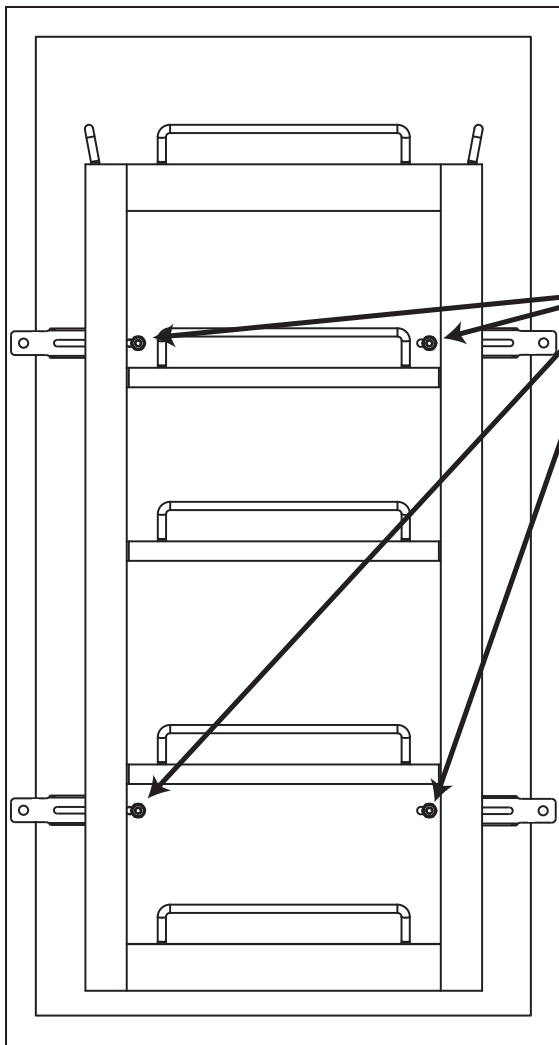
Questions? Call our Customer Service Specialist at
800-626-1126 or visit us online at www.rev-a-shelf.com



12400 Earl Jones Way
Louisville, KY KY 40299

4W Series Installation Instructions

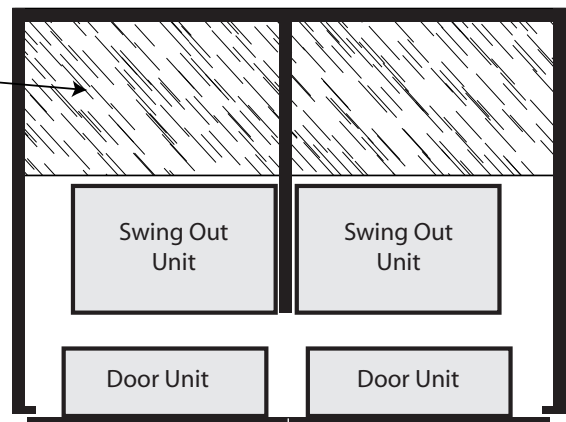
- **Door Unit**
(25" tall version shown)



- Step 1.** Loosen Adjustable Mounting Brackets (AMB's), adjust until unit is in center of door.
(This is to ensure door swing clearance, away from non-hinge side of door)
- Step 2.** Tighten AMB's after desired placement is achieved
- Step 3.** Make sure bottom of unit clears cabinet opening.
(If swing out unit is installed, door unit should be mounted at same height)
- Step 4.** Screw unit into door frame using 4mm x 16mm screws provided for AMB's

Top View Completed Installation

Fixed Shelves



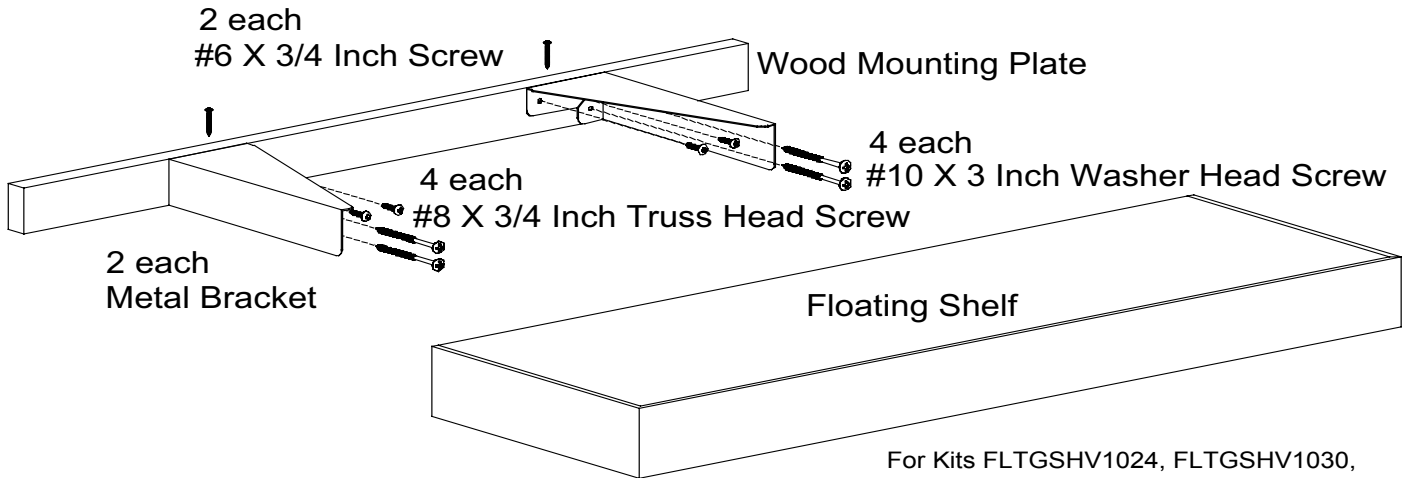
Questions? Call our Customer Service Specialist at
800-626-1126 or visit us online at www.rev-a-shelf.com



2409 Plantside Drive
Jeffersontown, KY 40299



Floating Shelf



Floating Shelf Includes:

- 1 ea.- Floating Shelf
- 1 ea.- Wood Mounting Plate
- 2 ea.- Metal Bracket
- 4 ea.- #10 X 3 Inch Washer Head Screws
- 4 ea.- #8 X 3/4 Inch Truss Head Screws
- 2 ea.- #6 X 3/4 Inch Flat Head Screws

Important Notes

- Always read the instructions completely and carefully before beginning assembly.
- Remove and check contents for damage and/or missing parts. Keep the original cartons and packing materials, which are required for any authorized adjustment.
- These instructions are for reference only. Make sure installation procedures comply with all applicable building codes in your area.

For Kits FLTGSHV1024, FLTGSHV1030, FLTGSHV1036, FLTGSHV1042, FLTGSHV1048, FLTGSHV1054, FLTGSHV1224, FLTGSHV1230, FLTGSHV1236, FLTGSHV1242, FLTGSHV1248, FLTGSHV1254

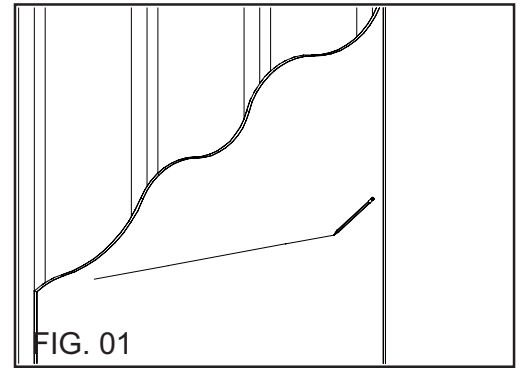
Floating Shelf 10" d x 24" w x 2.5" h
 Floating Shelf 10" d x 30" w x 2.5" h
 Floating Shelf 10" d x 36" w x 2.5" h
 Floating Shelf 10" d x 42" w x 2.5" h
 Floating Shelf 10" d x 48" w x 2.5" h
 Floating Shelf 10" d x 54" w x 2.5" h
 Floating Shelf 12" d x 24" w x 2.5" h
 Floating Shelf 12" d x 30" w x 2.5" h
 Floating Shelf 12" d x 36" w x 2.5" h
 Floating Shelf 12" d x 42" w x 2.5" h
 Floating Shelf 12" d x 48" w x 2.5" h
 Floating Shelf 12" d x 54" w x 2.5" h

Installation Instructions

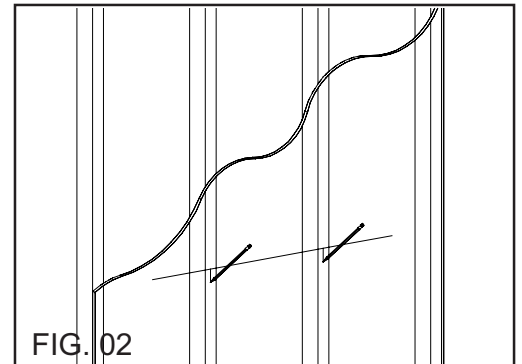
In order to reach any stated maximum load capacity, the Metal Brackets supplied with this shelf need to be mounted into studs. In the event that the Metal Brackets can not be located on a stud, bracing between two studs should be added to provide support for the shelf installation. When properly installed the maximum load for the shelf is 15 pounds per foot of length.

This Floating Shelf and brackets were designed to remain at 10 inches deep, but if needed can be trimmed to a minimum depth of 2 inches. Both the Floating Shelf and metal brackets must be trimmed an equal amount. The metal bracket must be trimmed from the narrow end with a hack saw or another type of metal cutting saw. The width of the shelf cannot be trimmed. The end user assumes all responsibility for any damage to the shelf caused by trimming it.

Step 1: Mark a level line, the length of the **Wood Mounting Plate**, on the wall $\frac{3}{8}$ inch down from where the top of the shelf is to be located.

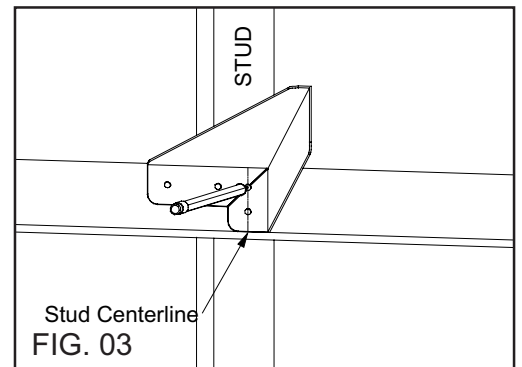


Step 2: Along the line locate the location of the wood studs behind the wall and mark the center line of the studs on the line. Hold the **Wood Mounting Plate** on the wall in the desired location and transfer the stud center lines to the **Wood Mounting Plate**.

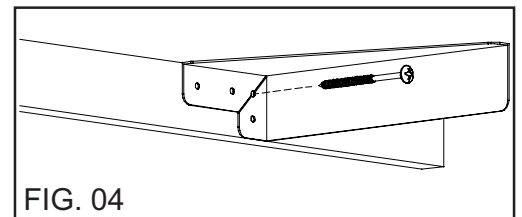


Note: If two studs are not available for mounting the shelf, bracing between studs should be added.

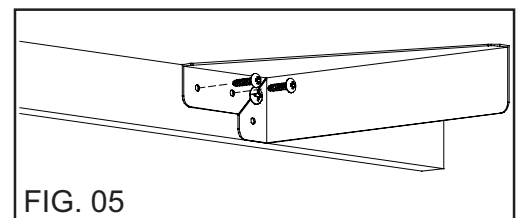
Step 3: Place the **Metal Bracket** on the **Wood Mounting Plate** as shown making sure that the 2 outside vertical holes line up with the stud center location. Make sure the top of the **Metal Bracket** is flush with the top of the **Wood Mounting Plate**. Mark the 2 holes in each **Metal Bracket** and drill $\frac{3}{16}$ inch holes through the **Wood Mounting Plate** at those locations.



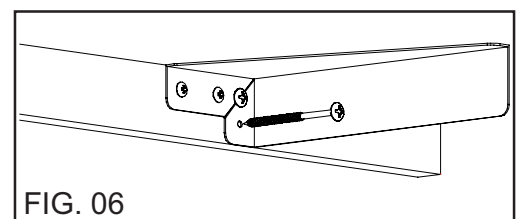
Step 4: Using the **#10 x 3 inch Screws** provided, fasten the **Metal Bracket** and **Wood Mounting Plate** to the wall using only the upper outside vertical hole on the **Metal Bracket**. Make sure this screw is going into a stud and snug it but don't tighten. Repeat this for the other **Metal Bracket**.



Step 5: Make sure everything is level and that the top of the **Metal Bracket** is exactly flush with the top of the wood mounting plate (Tap or move into position as necessary). You can now fasten the **Metal Bracket** to the wood mounting plate with 2 - **#8 x 3/4 inch Screws** provided making sure that the **Metal Bracket** does not move.



Step 6: You can now tighten the **#10 x 3 inch Screw** already installed, you should feel it draw the assembly tight to the wall without stripping the screw, if not you may not be on the stud. If you are sure that you have hit the stud, install the second **#10 x 3 inch Screw** below the first on each **Metal Bracket**.



Step 7: You can now install the **Floating Shelf** on to the **Metal Bracket** and **Wood Mounting Plate** assembly pushing it back against the wall. This will be a snug fit but should not be forced if **Metal Brackets** are aligned correctly.

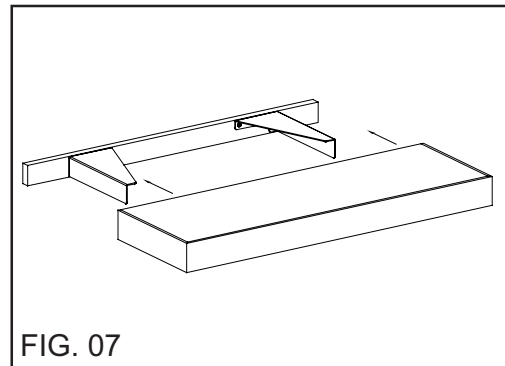


FIG. 07

Step 8: When you are satisfied that the **Floating Shelf** is located correctly, screw or pin the **Floating Shelf** to the **Wood Mounting Plate** as shown. Drill two 1/8 inch pilot holes in the **Floating Shelf** at the locations shown in figure 08 when using the two **#6 x 3/4 inch Flat Head Screws** provided.

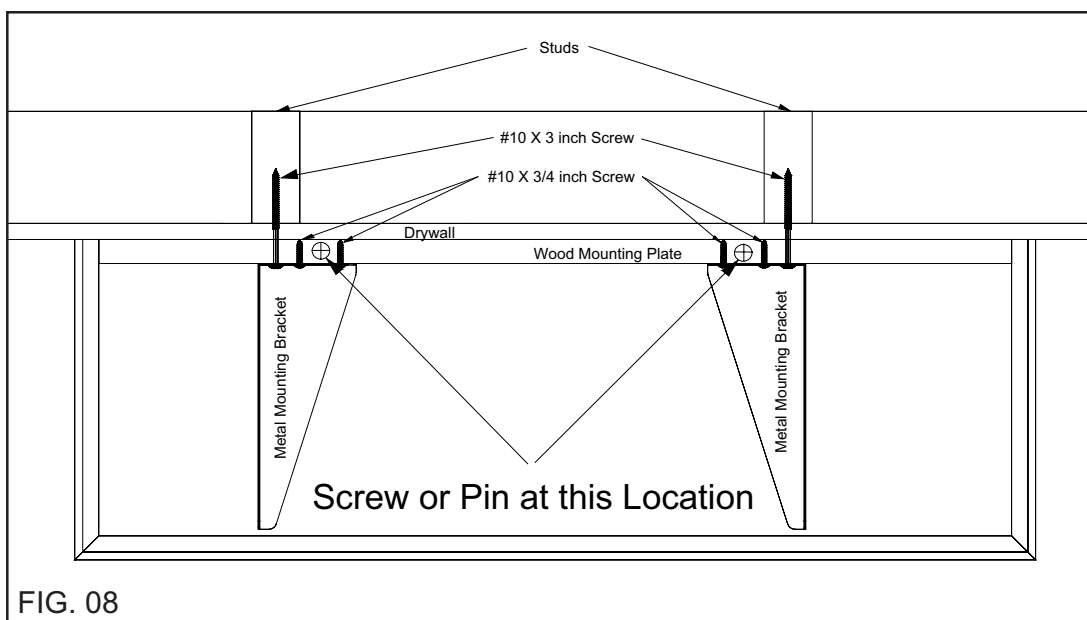


FIG. 08

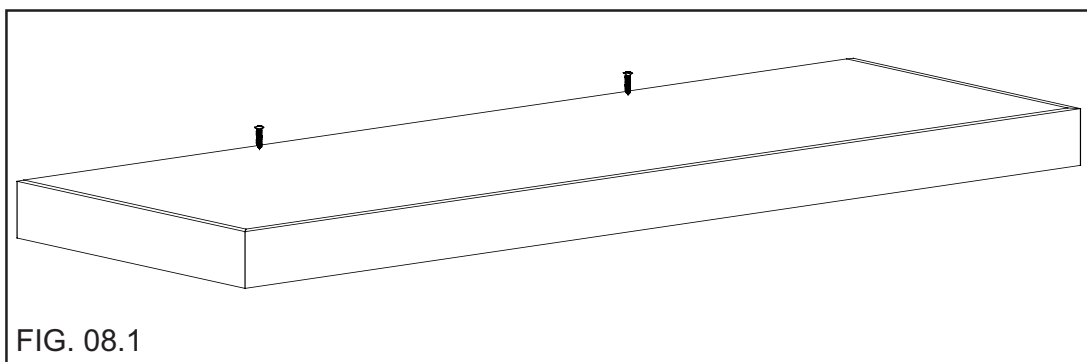


FIG. 08.1

Step 9: Load the shelf and watch for any excessive sagging. If this happens reduce the weight on the shelf. Periodically check to make sure your **Floating Shelf** is secure.

Omega National
P R O D U C T S

1010 Rowe Street · Elkhart, IN USA 46516-5589
Phone (574)295-5353 · Fax (574)295-5329

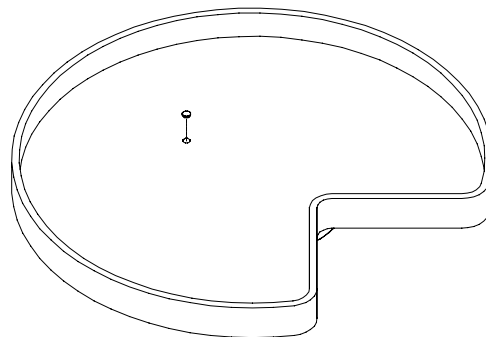
Form OME-101, 03/2015
©Omega National Products



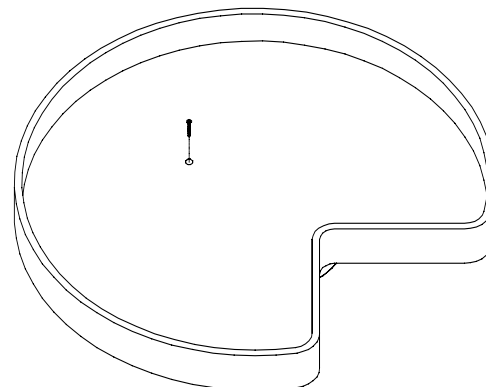
Super Susan with Aluminum Bearing Installation

Installation Instructions

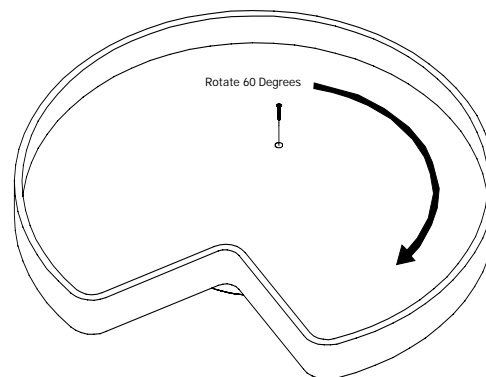
Step 1: Remove access hole cap and position the Susan in the cabinet. Make sure that the plastic catch is in the locked position.



Step 2: Screw the aluminum bearing to the shelf through the access hole using a #8 Flat Head Screw of the appropriate length for the shelf thickness. Be careful not to move the Susan.



Step 3: Push down on the Susan to keep the Aluminum Bearing from moving and turn the Susan 60 degrees. Screw the aluminum bearing to the shelf through the access hole using another #8 Flat Head Screw. Repeat this step for the last four screws



Step 4: Make sure the Susan moves freely.



Read and Save These Instructions
All Hoods Must Be Installed By A Qualified Installer

INSTALLATION INSTRUCTIONS

ISLAND LINER INSERT

Read All Instructions Thoroughly Before Beginning Installation

WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.**
- B. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.**
- C. Ducted fans must always be vented to the outdoors.**
- D. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.**

WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCTWORK



Vent-A-Hood®

Ducting Do's and Don'ts

NEVER restrict the duct size. The island dual blower unit (T200) requires 8" round duct or equivalent (50 square inches). The island cluster blower unit (T400) requires 12" round or equivalent (113 square inches). When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined. Using the included Vent-A-Hood transition(s) will ensure proper efficiency.

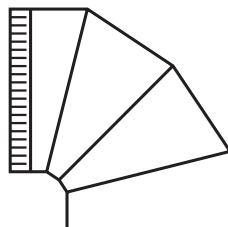
Blower	Duct Size	Sq. Inch Area	Vent-A-Hood Transition
Island Dual (T200)	8" round or equivalent	50"	VP565 (Included)
Island Cluster Blower (T400)	12" round or equivalent	113"	VP564 (Included)

Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance. Only use smooth, galvanized, metal duct. Observe local codes regarding special duct requirements and placement of duct against combustibles. Make the duct run as short and as straight as possible with as few turns as possible. Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns. For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct. A 90 degree elbow is equal to 5 feet of duct. Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency. Airflow must not be restricted at the end of the duct run. Do not use screen wire or spring-loaded doors on wall louvers or roof jacks. Do not terminate venting into an attic or chimney. Where possible, seal joints with duct tape. The hood must be ducted to the outdoors without restrictions.

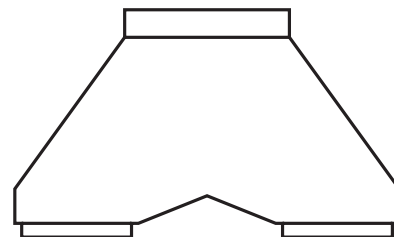
YES



Smooth Duct

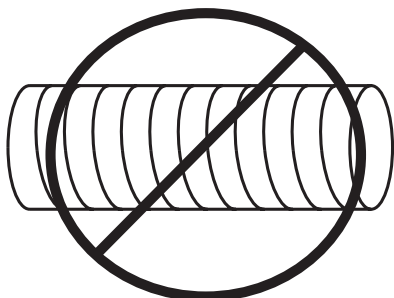


Smooth Gradual Turn

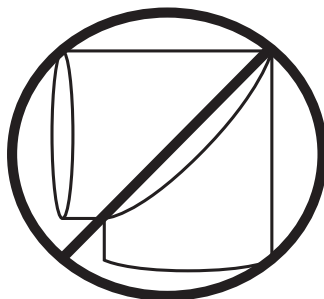


Proper Combining of Two Ducts

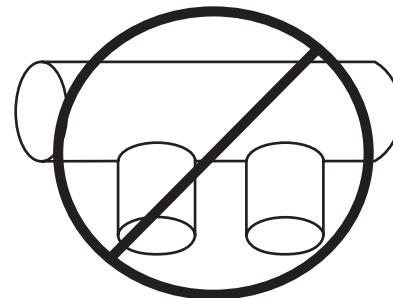
NO



Flexible Duct



Sharp Angled Turns

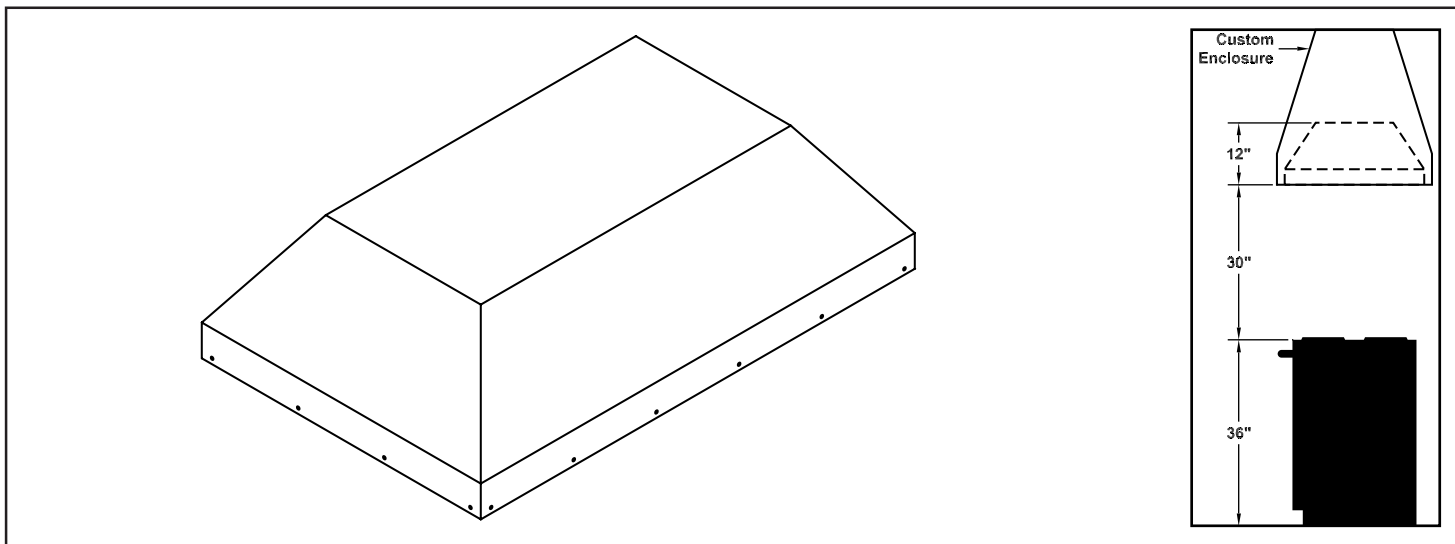


Improper Combining of Two Ducts

Vent-A-Hood®

Installation Details

- 1) Read all instructions thoroughly before beginning installation. Note: These instructions apply to standard hoods only. Custom hoods may require additional specification consideration.
- 2) When installing the TSLE/TPSLE island liner, it is recommended that the bottom edge of the liner be located no more than 30" from the cooking surface. For custom liners, the recommended height off the cooking surface is dependent on the depth of the liner. In general, the deeper the custom liner, the higher off the cooking surface it can be, up to a maximum recommended height of 30". Exceeding recommended mounting height may compromise performance.



- 3) Install the duct from the outside of the home down to the location of the exhaust outlet on the top of the transition plus 1". This will allow the transition to engage 1" inside the duct. Consult the connection diagrams (on next page) for further details on exhaust outlet placement.

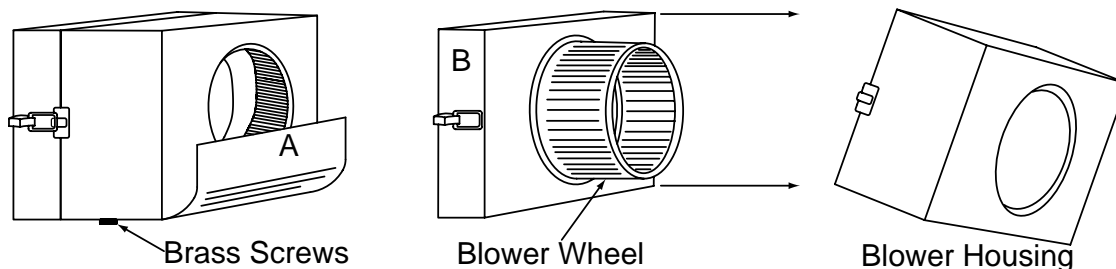
Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is included on the back page of this instruction sheet.

Transition heights are as follows:

Island Dual Blower (T200): 8" round duct connects to 9" tall VP565 transition (included).

Island Cluster Blower (T400): 12" round duct connects to 11 1/4" tall VP564 transition (included).

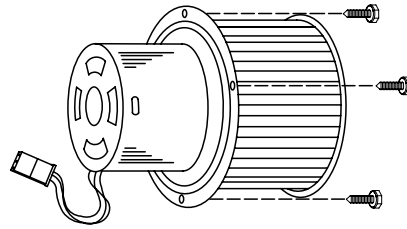
- 4) Remove the liner from its packaging and place it on the floor or countertop for access to the inside of the liner. Remove, open, and save the liner trim kit from the packaging. The liner trim kit will be used later in Step 10.
- 5) Remove the blower shields (A) by loosening the two brass screws on the bottom of the shield. Gently close the back draft dampers from the top side of the hood. To remove the blower housings, unsnap the suitcase latches (B) (one on each side of the housing). The housings should be pulled forward and gently "tipped" to clear the blower wheels and then out of the hood.



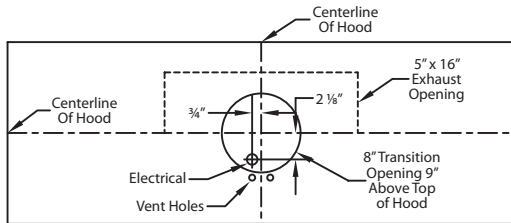
Vent-A-Hood®

Installation Details Continued

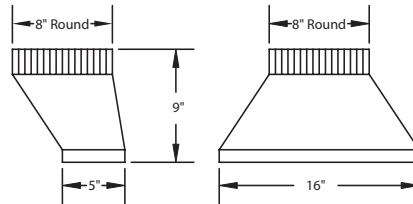
- 6) Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.



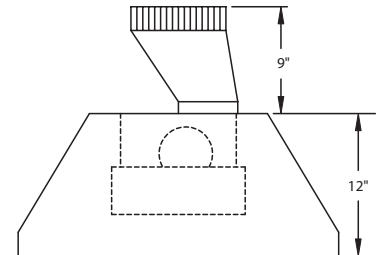
TSLE Connection Diagram (36" - 48" Widths)



**550 CFM T200 Dual Blower
(Top View)**

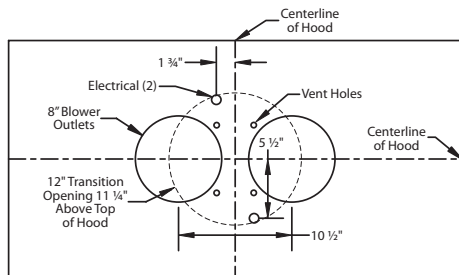


**VP565 Transition
(Included)**

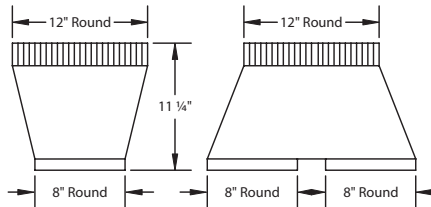


**Transition Installed
(Side View)**

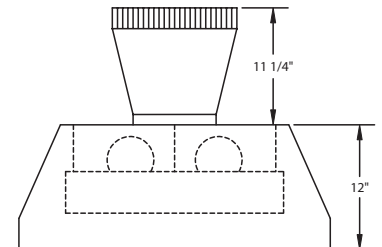
TPSLE Connection Diagram (48" - 66" Widths)



**1100 CFM T400 Cluster Blower
(Top View)**



**VP564 Transition
(Included)**



**Transition Installed
(Side View)**

Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.

- 7) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on the top of the liner. Install electrical wiring from the service panel to the liner location for each motor box. Consult the connection diagrams (above) for further details on electrical placement.

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones [†]
T200 Island Dual	115	2.9	60	1550	550	900	507	471	431	8" (50 in. ²)	6.0
T400 Island Cluster	115	5.8	60	1550	1100	1800	998	855	774	12" (13 in. ²)	6.4

* Add 0.5 amp for each halogen light.

† Because the Magic Lung™ blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung™ blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other than other filtration systems. When comparing the Magic Lung™ with other blower units made by other manufacturers, use the "Equivalent CFM".

† Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

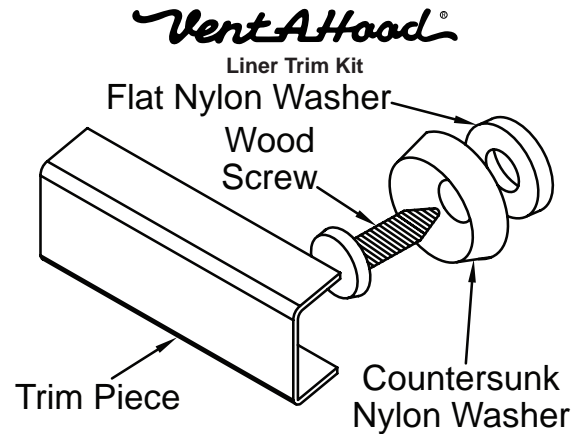
- 8) Extend wires to the liner and insert them into the electrical wire clamp on each motor box. Tighten the wire clamp(s). From inside the liner, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

VentA Hood®

Installation Details Continued

- 9) Install transition in the exhaust collar(s). Seal connection with duct tape. Note: The transition must engage inside the exhaust collar. While aligning the duct connection and guiding the wires, lift the liner up into the enclosure flushing the bottom edges of the liner and the enclosure. Duct and transition should connect together as the liner is raised into place. Wood strips may be necessary to fill any gaps between the opening and the liner if the opening in the wood surround is larger than the liner.
- 10) Install a wood screw with a countersunk washer and a flat washer into each mounting hole along the bottom edge of the liner. Note: The hardware used in this step can be found in the liner trim kit that was previously removed from the packaging in Step 4.
- 11) Install the trim piece for the back and front of the liner (provided in the liner trim kit) by hooking one side under the bottom edges of the back countersunk washers. Snap the trim piece over the top of the countersunk washers by applying pressure upward and toward the liner wall. Repeat this process for the side trim pieces (provided in the liner trim kit). Note: It may be necessary to lightly tap the trim piece with a rubber mallet.
- 12) Plug the motors into the liner and reinstall the blower motor retaining screws that were previously removed in Step 6. Note: The side of the motor box where the “black” motors mount is labeled to ensure the motors are installed back into the hood in the proper position.
- 13) Replace the blower housings and the blower shields. Make sure that the dampers open and close smoothly.
- 14) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.



VENTING



ACCESSORIES

WALL LOUVER

MODEL	DIM
VP526	6" Round
VP527	7" Round
VP528	8" Round

WALL LOUVER

MODEL	DIM
VP554	10" Round

WALL LOUVER

MODEL	DIM
VP555	12" Round

RECTANGULAR WALL LOUVER

MODEL	DIM
VP538	6" x 8 1/2"
VP560	3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP539	6" Round
VP540	7" Round
VP541	8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP552	10" Round
VP553	12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP539-HP	6" Round
VP540-HP	7" Round
VP541-HP	8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP552-HP	10" Round
VP553-HP	12" Round

BACK/SIDE VENT ELBOW

MODEL	DIM
VP561	8" to 6" x 8 1/2"

ADJUSTABLE ELBOW

MODEL	DIM
VP513	6" Round
VP514	7" Round
VP515	8" Round

MULTI-BLOWER TRANSITION

MODEL	DIM
VP562	6" & 8" to 10"
VP563	8" & 8" to 12"

3 1/4" x 10" TO 7" TRANSITION

MODEL	DIM
VP521	3 1/4" x 10" to 7"

OFFSET KIT - ROUND

MODEL	DIM
VP529	6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR

MODEL	DIM
VP550	6" Rnd to 3 1/4" x 10"

STANDARD ISLAND TRANSITION

MODEL	DIM
VP565	5" x 16" to 8" Rnd

CLUSTER BLOWER TRANSITION

MODEL	DIM
VP564	8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS

MODEL	DIM
VP542	Top Left
VP543	Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS

MODEL	DIM
VP544	Side Left
VP545	Side Right

"Y" TRANSITION

MODEL	DIM
VP517	8" & 8" to 12"
VP518	6" & 8" to 12"
VP551	6" & 8" to 10"

WALL COLLARS

MODEL	DIM
VP533	6" Round
VP535	8" Round
VP537	6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW

MODEL	DIM
VP559	3 1/4" x 10"

ROUND DUCT PIPE

MODEL	DIM
VP500	6" Round
VP501	7" Round
VP502	8" Round

3 1/4" RECTANGULAR DUCT PIPE

MODEL	DIM
VP504	3 1/4" x 10"
VP505	3 1/4" x 12"
VP506	3 1/4" x 16"

6" RECTANGULAR DUCT PIPE

MODEL	DIM
VP507	6" x 8 1/2"



Read and Save These Instructions
All Hoods Must Be Installed By A Qualified Installer

INSTALLATION INSTRUCTIONS

JDH/C2 DESIGNER SERIES

WALL MOUNT HOOD

Read All Instructions Thoroughly Before Beginning Installation

WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.**
- B. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.**
- C. Ducted fans must always be vented to the outdoors.**
- D. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.**
- E. ASHRAE residential ventilation standard 62.2 limits exhaust fans (total) to a maximum of 15 CFM per 100 square feet of occupiable space, unless a back drafting test is performed or make-up air is provided. Consult a local HVAC engineer for make-up air evaluation.**

WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCTWORK

For Kits JDH236/C2SS, JDH242/C2SS
36" 600 CFM Designer Series Range Hd SS
42" 600 CFM Designer Series Range Hd SS

JDH/C2 0516B



Vent-A-Hood®

Ducting Do's and Don'ts

General Requirements

- Observe local codes regarding special duct requirements and placement of duct against combustibles.
- Using Vent-A-Hood transitions (back page) will ensure proper efficiency.
- Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency.
- Where possible, seal joints with duct tape.
- The hood must be ducted to the outdoors without restrictions.

Blower Requirements

- The single blower unit (B100) requires 6" round duct or equivalent (28 square inches), and the dual blower unit (B200) requires 8" round duct or equivalent (50 square inches).

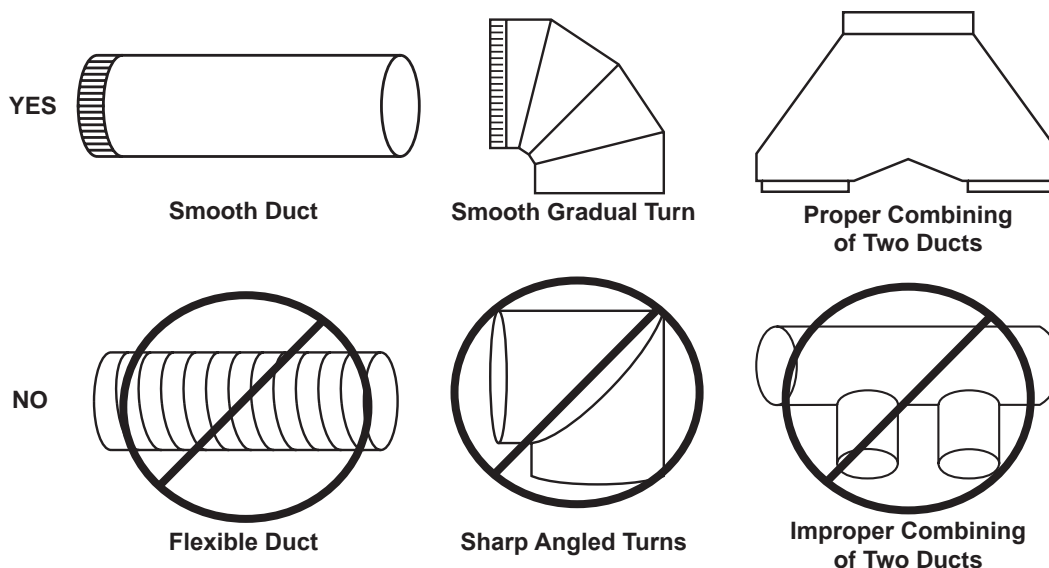
Blower	Combined Duct Dize	Sq. Inch Area	Vent-A-Hood Transition
Single (B100)	6" round or equivalent	28 sq. in.	N/A
Dual (B200)	8" round or equivalent	50 sq. in.	N/A
Single and Dual (B100 & B200)	10" round or equivalent	79 sq. in.	VP562 (Included)
Two Duals (Two B200s)	12" round or equivalent	113 sq. in.	VP563 (Included)

Ducting Requirements

- NEVER reduce the duct size.
- When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined.
- Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance.
- Only use smooth, galvanized, metal duct.
- Make the duct run as short and as straight as possible with as few turns as possible.
- Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns.
- For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct.
- A 90 degree elbow is equal to 5 feet of duct.

Termination Requirements

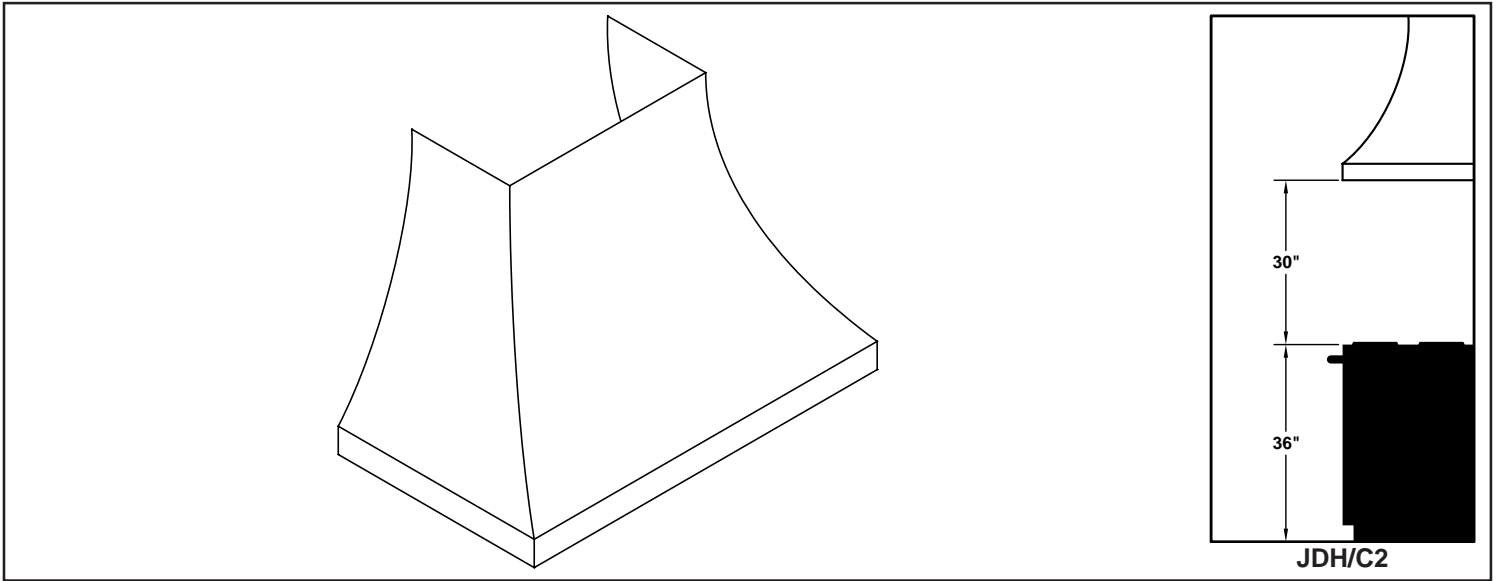
- Airflow must not be restricted at the end of the duct run.
- A wall louver or roof jack is required for each duct run.
- Every wall louver or roof jack must include a gravity damper to prevent back drafts.
- Do not use screen wire or spring-loaded doors on wall louvers or roof jacks.
- Do not terminate venting into an attic or chimney.





Installation Details

- 1) Read all instructions thoroughly before beginning installation.
- 2) When installing a JDH/C2 wall mount range hood, it is recommended that the bottom edge of the hood be located no more than 30" above the cooking surface for optimum performance.



- 3) IF THE HOOD IS TO BE "BACK VENTED", PROCEED DIRECTLY TO STEP 4.

Install the duct from the outside of the home down to the location of the exhaust outlet on the top of the hood allowing room for the transition (if applicable). If a transition is used, install duct down to the location of the transition outlet plus 1". This will allow the transition to engage 1" inside of duct. Consult the connection diagrams (on next page) for further details on exhaust outlet placement.

Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is provided on the back page of this instruction sheet.

Transition heights are as follows:

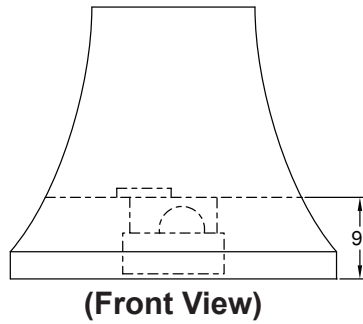
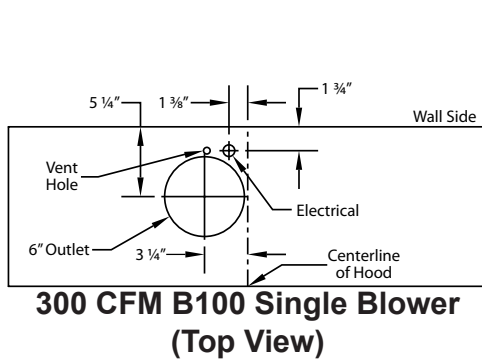
Single Blower (B100):	6" round duct will connect directly to the top of the hood.
Dual Blower (B200):	8" round duct will connect directly to the top of the hood.
Single and Dual Blower (B100 & B200):	10" round combination transition (VP562, included) is 17 1/2" tall.
Two Dual Blowers (Two B200s):	12" round combination transition (VP563, included) is 16 1/2" tall.

- 4) Remove the hood from its packaging and place the back of the hood on the floor or countertop in front of the wall where it will hang.

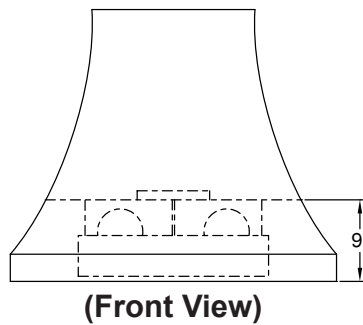
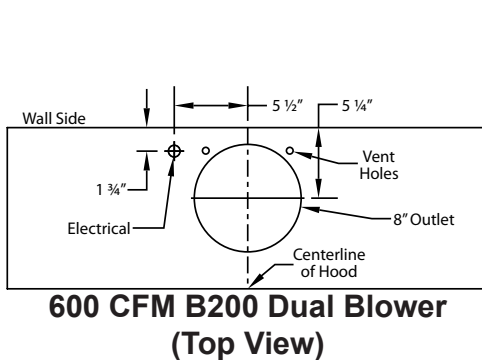
Vent Hood®

Installation Details Continued

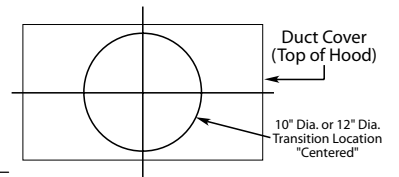
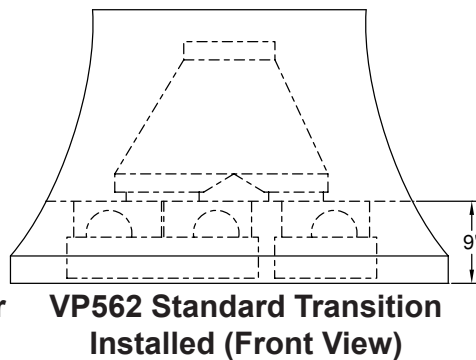
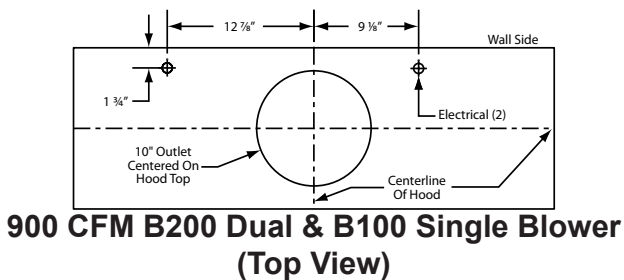
Connection Diagram (36" - 48" Widths)



Connection Diagram (36" - 48" Widths)

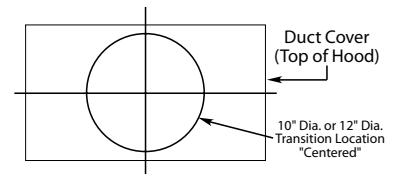
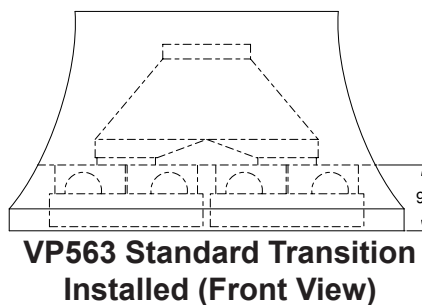
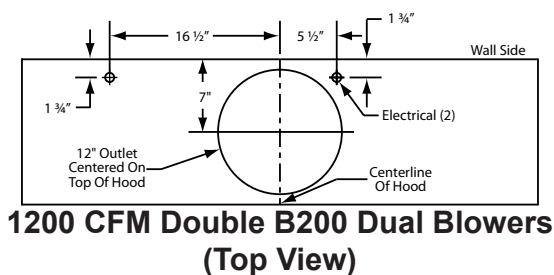


Connection Diagram (48"- 60" Widths)



The transition shown (VP562) is installed in the hood at the factory as a standard item. It will be located in the exact center of the duct cover (left to right & front to rear).

Connection Diagram (54"- 66" Widths)

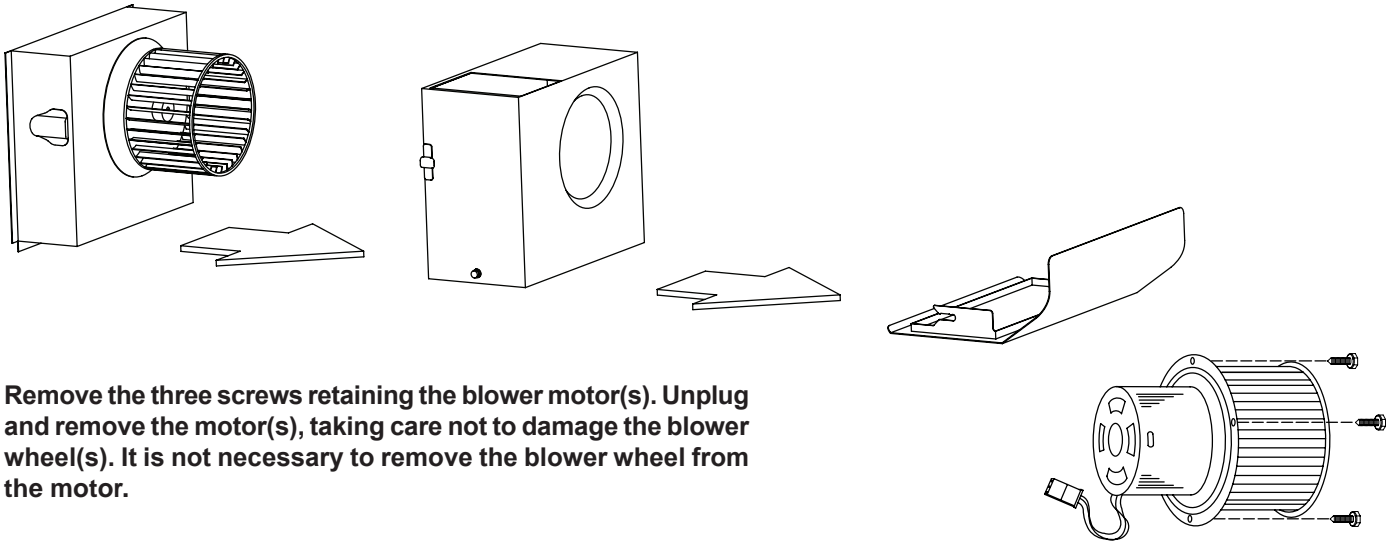


The transition shown (VP563) is installed in the hood at the factory as a standard item. It will be located in the exact center of the duct cover (left to right & front to rear).

Vent Hood®

Installation Details Continued

- 5) Remove the shipping tape that is securing the E-Z Clean shield(s) inside the hood. Remove the E-Z Clean shield(s) by lightly pulling it toward the front of the hood. Gently close the back draft damper(s) from the top side of the hood. To remove the blower housing(s), unsnap the suitcase latches (one on each side of the housing). The housing(s) should be pulled forward and gently “tipped” to clear the blower wheel(s) and then out of the hood.



- 6) Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.

Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.

- 7) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on top of the hood. Install electrical wiring from the service panel to the hood location for each motor box. Consult the connection diagrams (on previous page) for further details on electrical placement. Extend wire(s) to the hood. Electrical connection(s) will occur before the hood is installed on the wall.

Model	Volts	Amps	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones [†]
B100 Single	115	2.5	60	1550	300	450	273	245	225	6" (28 in. ²)	5.4
B200 Dual	115	4.0	60	1550	600	900	531	480	430	8" (50 in. ²)	6.5
B200 Dual & B100 Single	115	6.0	60	1550	900	1350	804	725	655	10" (79 in. ²)	6.3
Two B200 Duals	115	7.5	60	1550	1200	1800	1062	960	860	12" (113 in. ²)	6.6

* Because the Magic Lung™ blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung™ blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung™ with other blower units made by other manufacturers, use the "Equivalent CFM".

† Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

- 8) If using a duct cover, remove the duct cover from its packaging and remove the mounting screws from the base of the duct cover. Place the duct cover on the top of the hood and secure it through the knockout openings using the mounting screws previously removed.

Lift the hood or the hood and duct cover assembly to the location on the wall where it will be installed. Lightly mark the wall with a short, horizontal mark along the bottom edge of the hood. When finished, remove the hood or hood and duct cover assembly from the wall. If applicable, leave the duct cover installed on the hood.

- 9) Remove the hood from the wall. On the back side of the hood, measure the distance between the bottom edge of the hood and the top edge of the wood mounting strip. Measure this distance above the horizontal line made in Step 8 and lightly mark the wall with a level, horizontal line. Measure where the center (left to right) of the hood will be and mark the upper, horizontal line on the wall with a short, vertical centerline.

- 10) Remove the screws inside the top of the back of the hood that retain the wood strip that is recessed in the mounting channel. Note: Some retaining screws may be located behind the blower(s). Remove the wood mounting strip from the back of the hood and place the top edge of the strip on the upper, level horizontal line on the wall. Referencing the vertical centerline from Step 9, place the mounting strip on the wall so it is centered (left to right) in the space where the hood will be located. Drill pilot holes in the strip to prevent splitting. Using proper hardware, attach the mounting strip to at least two wall studs.



Installation Details Continued

11) FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, PROCEED DIRECTLY TO STEP 12.

Note: Wall studs may interfere with back venting installations. Additional framing may be required. It is necessary to cut a duct access hole in the wall prior to installing the hood.

To accomplish this, first remove and set aside any duct cover that was previously installed in Step 8. Hold the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. Place the appropriate elbow on top of the hood in line with the hood exhaust collar. On the wall, trace around the elbow. Remove the hood and elbow from the wall. Cut around the outside of the traced line, avoiding wall studs. Install the duct from the outside of the home to the opening in the wall. Use duct tape to seal joints. If applicable, place the duct cover back onto the top of the hood and reattach it to the hood.

12) Hang the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. While holding the hood in place, mark locations on the mounting strip through the two mounting holes in the channel at the top of the hood. Some mounting holes may be located behind the blower(s). Remove hood and drill 3/32" pilot holes at the center of marks in the wood strip to prevent splitting.

13) FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, PROCEED DIRECTLY TO STEP 14.

Place the appropriate elbow on the top of the hood. The elbow should be placed with the non-crimped end on the inside the collar of the exhaust outlet. Use duct tape to seal joint. Insert the electrical wire(s) from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). While securing the slack in the wire(s), lift the hood (and duct cover) up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection between the elbow on the hood and the duct in wall. Secure the hood to the mounting strip by installing the screws (previously removed in Step 10) into the pilot holes drilled in Step 12. **SKIP STEPS 14 AND 15. PROCEED DIRECTLY TO STEP 16.**

14) Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). Cut a piece of duct of sufficient length to meet the duct in the ceiling allowing room for the transition (if applicable). If a transition is used, cut the duct to reach the transition outlet plus 1". This will allow the transition to engage 1" inside of the duct. See Page 3 for transition heights. One end of the duct must be crimped to fit inside the duct in the ceiling. Insert the non-crimped end over the transition or into the exhaust collar on the top of the hood and seal with duct tape.

15) While securing the slack in the wire(s), lift the hood (and duct cover) up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection between the hood and the duct in the ceiling. Secure the hood to the mounting strip by installing the screws (previously removed in Step 10) into the pilot holes drilled in Step 12.

16) From inside the hood, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

17) Plug the motor(s) into the hood and reinstall the blower motor(s) using the three retaining screws that were previously removed in Step 6.

18) Replace the blower housing(s) and the E-Z Clean shield(s). Make sure that the damper(s) open and close smoothly.

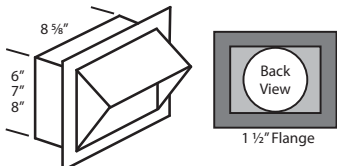
19) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.

VENTING

Vent Hood®

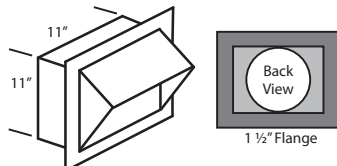
ACCESSORIES

WALL LOUVER



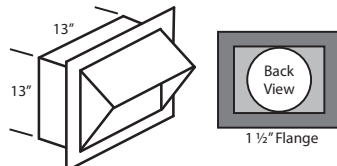
MODEL	DIM
VP526	6" Round
VP527	7" Round
VP528	8" Round

WALL LOUVER



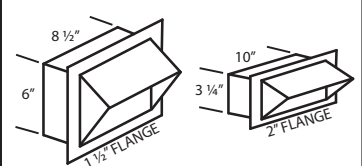
MODEL	DIM
VP554	10" Round

WALL LOUVER



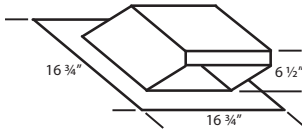
MODEL	DIM
VP555	12" Round

RECTANGULAR WALL LOUVER



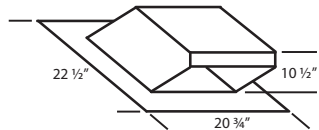
MODEL	DIM
VP538	6" x 8 1/2"
VP560	3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)



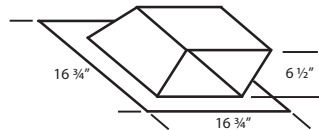
MODEL	DIM
VP539	6" Round
VP540	7" Round
VP541	8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)



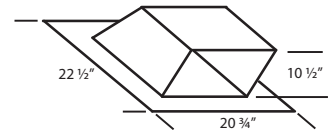
MODEL	DIM
VP552	10" Round
VP553	12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)



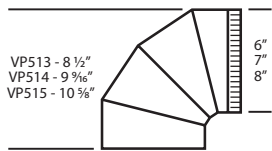
MODEL	DIM
VP539-HP	6" Round
VP540-HP	7" Round
VP541-HP	8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)



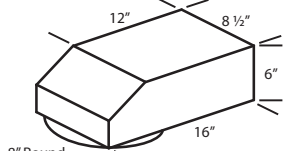
MODEL	DIM
VP552-HP	10" Round
VP553-HP	12" Round

ADJUSTABLE ELBOW



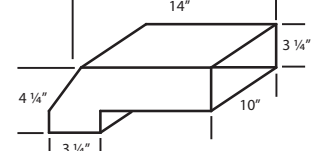
MODEL	DIM
VP513	6" Round
VP514	7" Round
VP515	8" Round

BACK/SIDE VENT ELBOW



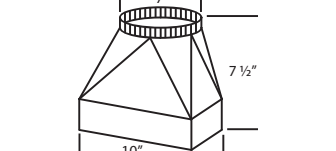
MODEL	DIM
VP561	8" to 6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW



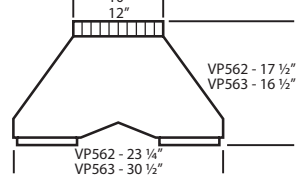
MODEL	DIM
VP559	3 1/4" x 10"

3 1/4" x 10" TO 7" TRANSITION



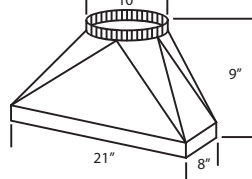
MODEL	DIM
VP521	3 1/4" x 10" to 7"

MULTI-BLOWER TRANSITION



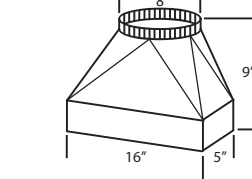
MODEL	DIM
VP562	6" & 8" to 10"
VP563	8" & 8" to 12"

M1200 STANDARD TRANSITION



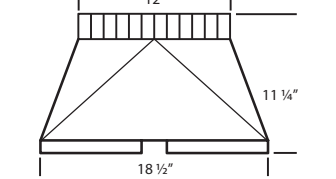
MODEL	DIM
VP566	21" x 8" to 10"

STANDARD ISLAND TRANSITION



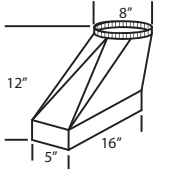
MODEL	DIM
VP565	5" x 16" to 8"

CLUSTER BLOWER TRANSITION



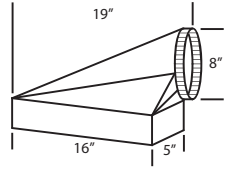
MODEL	DIM
VP564	8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS



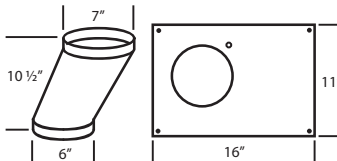
MODEL	DIM
VP542	Top Left
VP543	Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS



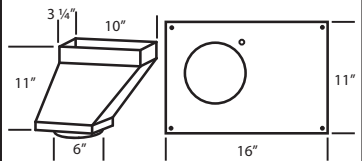
MODEL	DIM
VP544	Left Side
VP545	Right Side

OFFSET KIT - ROUND



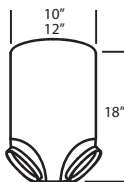
MODEL	DIM
VP529	6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR



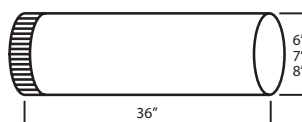
MODEL	DIM
VP550	6" Rnd to 3 1/4" x 10"

"Y" TRANSITION



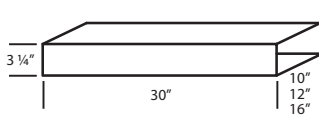
MODEL	DIM
VP517	8" & 8" to 12"
VP518	6" & 8" to 12"
VP551	6" & 8" to 10"

ROUND DUCT PIPE



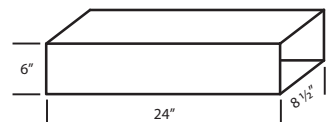
MODEL	DIM
VP500	6" Round
VP501	7" Round
VP502	8" Round

3 1/4" RECTANGULAR DUCT PIPE



MODEL	DIM
VP504	3 1/4" x 10"
VP505	3 1/4" x 12"
VP506	3 1/4" x 16"

6" RECTANGULAR DUCT PIPE



MODEL	DIM
VP507	6" x 8 1/2"



For Kits EPH18-236SS, EPH18-242SS, EPH18-248SS, EPIH18-242SS, EPIH18-248SS, NEPH18-236SS, NPH18-236HSS, NPH18-236SS, PDH14-130SS, PDH14-136SS, PDH14-236SS

- 36" 600 CFM Euro Wall Mnt Range Hood SS
- 42" 600 CFM Euro Wall Mnt Range Hood SS
- 48" 600 CFM Euro Wall Mnt Range Hood SS
- 42" 550 CFM Euro Island Range Hood SS
- 48" 550 CFM Euro Island Range Hood SS
- 36" 600 CFM Euro Wall Mnt Range Hood SS
- 36" 600 CFM Std W Mt Rg Hd w/ Lgt Bar SS
- 36" 600 CFM Std Wall Mnt Range Hood SS
- 30" 300 CFM Euro Wall Mnt Range Hood SS
- 36" 300 CFM Euro Wall Mnt Range Hood SS
- 36" 600 CFM Euro Wall Mnt Range Hood SS

Read and Save These Instructions All Hoods Must Be Installed By A Qualified Installer

INSTALLATION INSTRUCTIONS EUROLINE/EUROLINE PRO WALL MOUNT HOOD

Read All Instructions Thoroughly Before Beginning Installation

**WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK,
OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:**

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.**
- B. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.**
- C. Ducted fans must always be vented to the outdoors.**
- D. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.**
- E. ASHRAE residential ventilation standard 62.2 limits exhaust fans (total) to a maximum of 15 CFM per 100 square feet of occupiable space, unless a back drafting test is performed or make-up air is provided. Consult a local HVAC engineer for make-up air evaluation.**

**WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL
DUCTWORK**

Vent-A-Hood®

Ducting Do's and Don'ts

General Requirements

- Observe local codes regarding special duct requirements and placement of duct against combustibles.
- Using Vent-A-Hood transitions (back page) will ensure proper efficiency.
- Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency.
- Where possible, seal joints with duct tape.
- The hood must be ducted to the outdoors without restrictions.

Blower Requirements

- The single blower unit (B100) requires 6" round duct or equivalent (28 square inches), and the dual blower unit (B200) requires 8" round duct or equivalent (50 square inches).

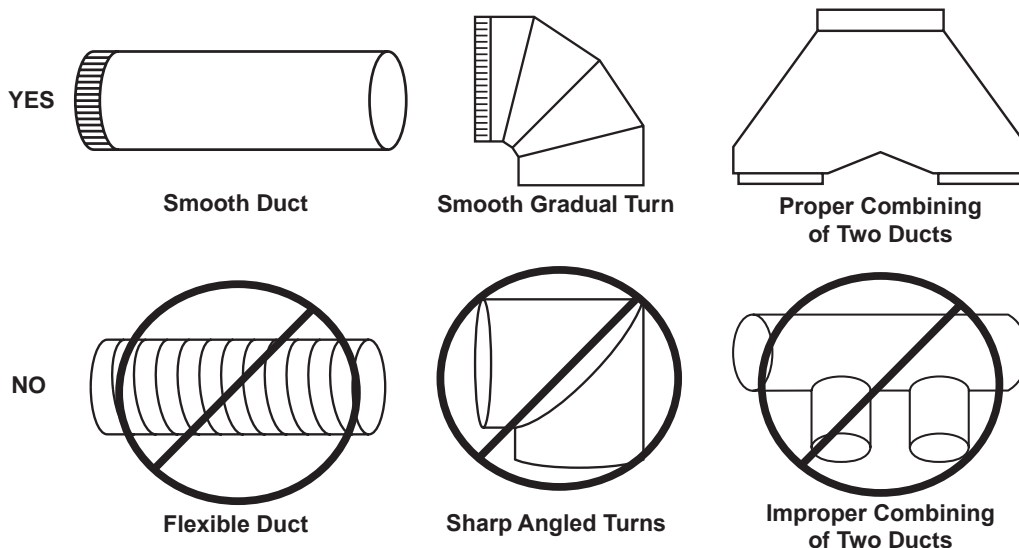
Blower	Combined Duct Dize	Sq. Inch Area	Vent-A-Hood Transition
Single (B100)	6" round or equivalent	28 sq. in.	N/A
Dual (B200)	8" round or equivalent	50 sq. in.	N/A
Single and Dual (B100 & B200)	10" round or equivalent	79 sq. in.	VP562 (Included)
Two Duals (Two B200s)	12" round or equivalent	113 sq. in.	VP563 (Included)

Ducting Requirements

- **NEVER** reduce the duct size.
- When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined.
- Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance.
- Only use smooth, galvanized, metal duct.
- Make the duct run as short and as straight as possible with as few turns as possible.
- Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns.
- For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct.
- A 90 degree elbow is equal to 5 feet of duct.

Termination Requirements

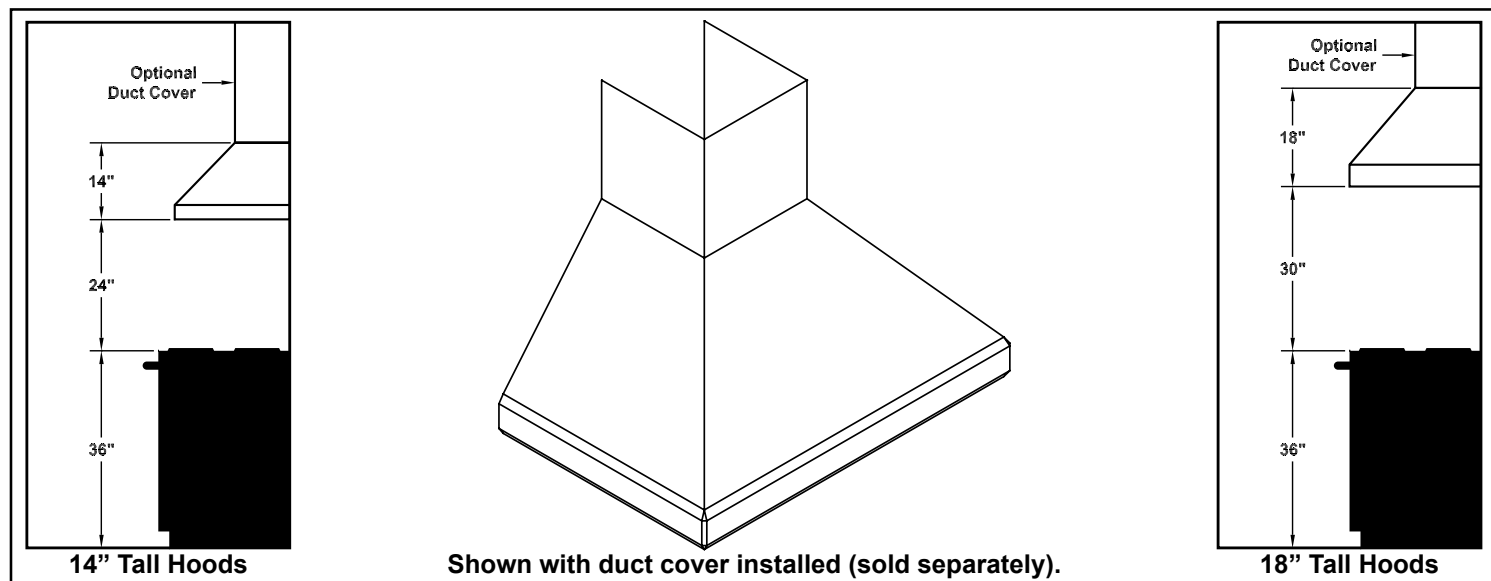
- Airflow must not be restricted at the end of the duct run.
- A wall louver or roof jack is required for each duct run.
- Every wall louver or roof jack must include a gravity damper to prevent back drafts.
- Do not use screen wire or spring-loaded doors on wall louvers or roof jacks.
- Do not terminate venting into an attic or chimney.



Vent-A-Hood®

Installation Details

- 1) Read all instructions thoroughly before beginning installation. Note: These instructions apply to standard hoods only. Custom hoods may require additional specification consideration.
- 2) When installing a 14" tall Euroline wall mount range hood, it is recommended that the bottom edge of the hood be located no more than 24" above the cooking surface for optimum performance. When installing an 18" tall Euroline Pro wall mount range hood, it is recommended that the bottom edge of the hood be located no more than 30" above the cooking surface for optimum performance.



- 3) IF THE HOOD IS TO BE "BACK VENTED", PROCEED DIRECTLY TO STEP 4.

Install the duct from the outside of the home down to the location of the exhaust outlet on the top of the hood allowing room for the transition (if applicable). If a transition is used, install duct down to the location of the transition outlet plus 1". This will allow the transition to engage 1" inside of duct. Consult the connection diagrams (on next two pages) for further details on exhaust outlet placement.

Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is provided on the back page of this instruction sheet.

Transition heights are as follows:

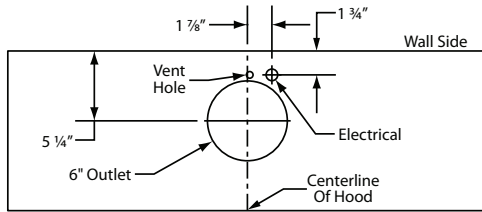
Single Blower (B100):	6" round duct will connect directly to the top of the hood.
Dual Blower (B200):	8" round duct will connect directly to the top of the hood.
Single and Dual Blower (B100 & B200):	10" round combination transition (VP562, included) extends 8 1/2" above the top of the hood.
Two Dual Blowers (Two B200s):	12" round combination transition (VP563, included) extends 7 1/2" above the top of the hood.

- 4) Remove the hood from its packaging and place the back of the hood on the floor or countertop in front of the wall where it will hang.

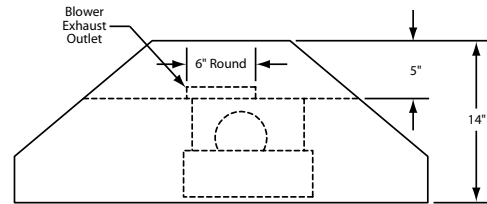
VentA Hood®

Installation Details Continued

14" Tall Euroline Connection Diagram (30" - 48" Widths)

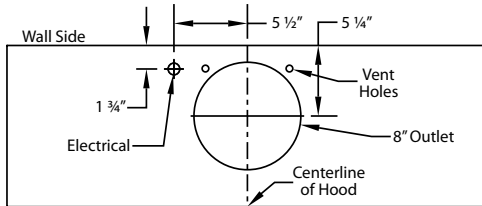


**300 CFM B100 Single Blower
(Top View)**

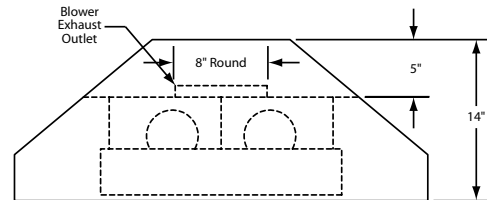


(Front View)

14" Tall Euroline Connection Diagram (36" - 48" Widths)

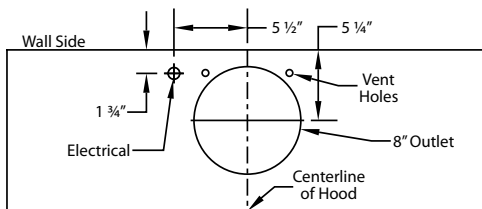


**600 CFM B200 Dual Blower
(Top View)**

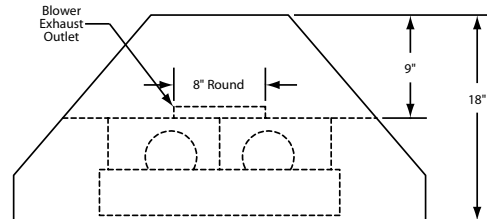


(Front View)

18" Tall Euroline Pro Connection Diagram (36" - 48" Widths)

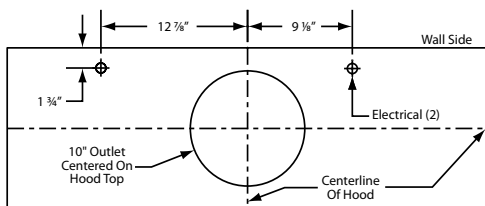


**600 CFM B200 Dual Blower
(Top View)**

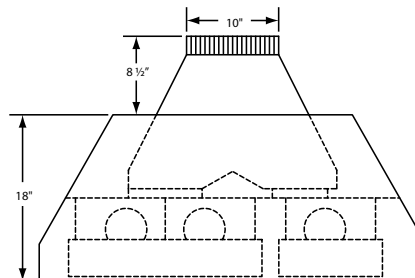


(Front View)

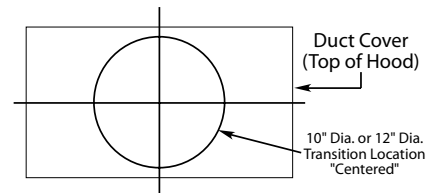
18" Tall Euroline Pro Connection Diagram (42" - 66" Widths)



**900 CFM B200 Dual & B100 Single Blower
(Top View)**



**VP562 Standard Transition
Installed (Front View)**



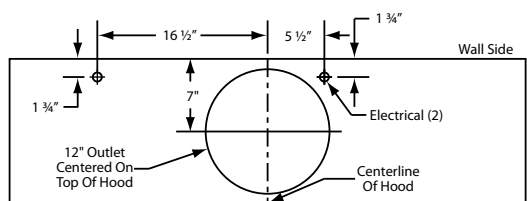
The transition shown (VP562) is installed in the hood at the factory as a standard item. It will be located in the exact center of the duct cover (left to right & front to rear).

See next page for 18" Tall Euroline Pro Connection Diagram for 54" - 66" widths.

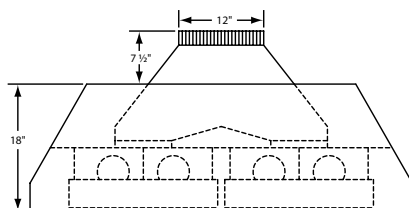
Vent-A-Hood®

Installation Details Continued

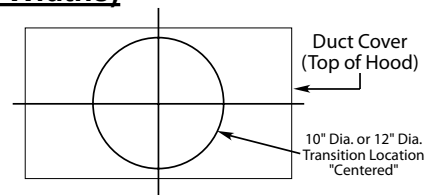
18" Tall Euroline Pro Connection Diagram (54"- 66" Widths)



1200 CFM Double B200 Dual Blowers (Top View)

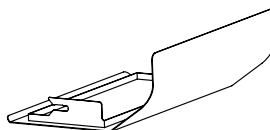
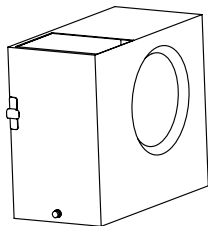
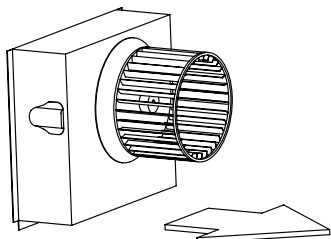


VP563 Standard Transition Installed (Front View)

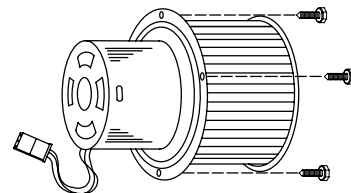


The transition shown (VP563) is installed in the hood at the factory as a standard item. It will be located in the exact center of the duct cover (left to right & front to rear).

- 5) Remove the shipping tape that is securing the E-Z Clean shield(s) inside the hood. Remove the E-Z Clean shield(s) by lightly pulling it toward the front of the hood. Gently close the back draft damper(s) from the top side of the hood. To remove the blower housing(s), unsnap the suitcase latches (one on each side of the housing). The housing(s) should be pulled forward and gently "tipped" to clear the blower wheel(s) and then out of the hood.



- 6) Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.



Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.

- 7) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on top of the hood. Install electrical wiring from the service panel to the hood location for each motor box. Consult the connection diagrams (above or on previous page) for further details on electrical placement. Extend wire(s) to the hood. Electrical connection(s) will occur before the hood is installed on the wall.

Model	Volts	Amps	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones [†]
B100 Single	115	2.5	60	1550	300	450	273	245	225	6" (28 in. ²)	5.4
B200 Dual	115	4.0	60	1550	600	900	531	480	430	8" (50 in. ²)	6.5
B200 Dual & B100 Single	115	6.0	60	1550	900	1350	804	725	655	10" (79 in. ²)	6.3
Two B200 Duals	115	7.5	60	1550	1200	1800	1062	960	860	12" (113 in. ²)	6.6

* Because the Magic Lung™ blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung™ blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung™ with other blower units made by other manufacturers, use the "Equivalent CFM".

† Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

- 8) Remove the duct cover from its packaging and remove the mounting screws from the base of the duct cover. Place the duct cover on the top of the hood and secure it to the hood using the mounting screws previously removed. Lift the hood and duct cover assembly to the location on the wall where it will be installed and lightly mark the wall with a short, horizontal mark along the bottom edge of the hood.

- 9) Remove the hood and duct cover assembly from the wall. On the back side of the hood, measure the distance between the bottom edge of the hood and the top edge of the wood mounting strip. Measure this distance above the horizontal line made in Step 8 and lightly mark the wall with a level, horizontal line. Measure where the center (left to right) of the hood will be and mark the upper, horizontal line on the wall with a short, vertical centerline.



Installation Details Continued

10) Remove the screws inside the top of the back of the hood that retain the wood strip that is recessed in the mounting channel. **Note:** Some retaining screws may be located behind the blower(s). Remove the wood mounting strip from the back of the hood and place the top edge of the strip on the upper, level horizontal line on the wall. Referencing the vertical centerline from Step 9, place the mounting strip on the wall so it is centered (left to right) in the space where the hood will be located. Drill pilot holes in the strip to prevent splitting. Using proper hardware, attach the mounting strip to at least two wall studs.

11) **FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, PROCEED DIRECTLY TO STEP 12.**

Note: Wall studs may interfere with back venting installations. Additional framing may be required. It is necessary to cut a duct access hole in the wall prior to installing the hood.

To accomplish this, first remove and set aside the duct cover that was previously installed in Step 8. Hold the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. Place the appropriate elbow on top of the hood in line with the hood exhaust collar. On the wall, trace around the elbow. Remove the hood and elbow from the wall. Cut around the outside of the traced line, avoiding wall studs. Install the duct from the outside of the home to the opening in the wall. Use duct tape to seal joints. Place the duct cover back onto the top of the hood and reattach it to the hood.

12) Hang the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. While holding the hood in place, mark locations on the mounting strip through the two mounting holes in the channel at the top of the hood. Some mounting holes may be located behind the blower(s). Remove hood and drill 3/32" pilot holes at the center of marks in the wood strip to prevent splitting.

13) **FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, PROCEED DIRECTLY TO STEP 14.**

Place the appropriate elbow on the top of the hood. The elbow should be placed with the non-crimped end on the inside the collar of the exhaust outlet. Use duct tape to seal joint. Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). While securing the slack in the wire(s), lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection between the elbow on the hood and the duct in wall. Secure the hood to the mounting strip by installing the screws (previously removed in Step 10) into the pilot holes drilled in Step 12. **SKIP STEPS 14 AND 15. PROCEED DIRECTLY TO STEP 16.**

14) Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). Cut a piece of duct of sufficient length to meet the duct in the ceiling allowing room for the transition (if applicable). If a transition is used, cut the duct to reach the transition outlet plus 1". This will allow the transition to engage 1" inside of the duct. See Page 3 for transition heights. One end of the duct must be crimped to fit inside the duct in the ceiling. Insert the non-crimped end over the transition or into the exhaust collar on the top of the hood and seal with duct tape.

15) While securing the slack in the wire(s), lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection between the hood and the duct in the ceiling. Secure the hood to the mounting strip by installing the screws (previously removed in Step 10) into the pilot holes drilled in Step 12.

16) From inside the hood, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

17) Plug the motor(s) into the hood and reinstall the blower motor(s) using the three retaining screws that were previously removed in Step 6.

18) Replace the blower housing(s) and the blower shield(s). Make sure that the damper(s) open and close smoothly.

19) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.

VENTING



ACCESSORIES

WALL LOUVER

MODEL	DIM
VP526	6" Round
VP527	7" Round
VP528	8" Round

WALL LOUVER

MODEL	DIM
VP554	10" Round

WALL LOUVER

MODEL	DIM
VP555	12" Round

RECTANGULAR WALL LOUVER

MODEL	DIM
VP538	6" x 8 1/2"
VP560	3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP539	6" Round
VP540	7" Round
VP541	8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP552	10" Round
VP553	12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP539-HP	6" Round
VP540-HP	7" Round
VP541-HP	8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP552-HP	10" Round
VP553-HP	12" Round

ADJUSTABLE ELBOW

MODEL	DIM
VP513	6" Round
VP514	7" Round
VP515	8" Round

BACK/SIDE VENT ELBOW

MODEL	DIM
VP561	8" to 6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW

MODEL	DIM
VP559	3 1/4" x 10"

3 1/4" x 10" TO 7" TRANSITION

MODEL	DIM
VP521	3 1/4" x 10" to 7"

MULTI-BLOWER TRANSITION

MODEL	DIM
VP562	6" & 8" to 10"
VP563	8" & 8" to 12"

M1200 STANDARD TRANSITION

MODEL	DIM
VP566	21" x 8" to 10"

STANDARD ISLAND TRANSITION

MODEL	DIM
VP565	5" x 16" to 8"

CLUSTER BLOWER TRANSITION

MODEL	DIM
VP564	8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS

MODEL	DIM
VP542	Top Left
VP543	Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS

MODEL	DIM
VP544	Left Side
VP545	Right Side

OFFSET KIT - ROUND

MODEL	DIM
VP529	6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR

MODEL	DIM
VP550	6" Rnd to 3 1/4" x 10"

"Y" TRANSITION

MODEL	DIM
VP517	8" & 8" to 12"
VP518	6" & 8" to 12"
VP551	6" & 8" to 10"

ROUND DUCT PIPE

MODEL	DIM
VP500	6" Round
VP501	7" Round
VP502	8" Round

3 1/4" RECTANGULAR DUCT PIPE

MODEL	DIM
VP504	3 1/4" x 10"
VP505	3 1/4" x 12"
VP506	3 1/4" x 16"

6" RECTANGULAR DUCT PIPE

MODEL	DIM
VP507	6" x 8 1/2"

30" 300 CFM Under Cabinet Range Hood SS
36" 300 CFM Under Cabinet Range Hood SS
30" 600 CFM Under Cabinet Range Hood SS
36" 600 CFM Under Cabinet Range Hood SS
30" K-Series Under Cabinet Range Hood BL
30" K-Series Under Cabinet Range Hood SS
36" K-Series Under Cabinet Range Hood BL
36" K-Series Under Cabinet Range Hood SS
30" 300 CFM Under Cabinet Range Hood BL
30" 300 CFM Under Cabinet Range Hood SS
36" 300 CFM Under Cabinet Range Hood BL
36" 300 CFM Under Cabinet Range Hood SS
30" 600 CFM Under Cabinet Range Hood SS

36" 600 CFM Under Cabinet Range Hood SS
42" 600 CFM Under Cabinet Range Hood SS
48" 600 CFM Under Cabinet Range Hood SS
30" K-Series Under Cabinet Range Hood BL
30" K-Series Under Cabinet Range Hood SS
30" K-Series Under Cabinet Range Hood Wh
36" K-Series Under Cabinet Range Hood BL
36" K-Series Under Cabinet Range Hood SS
36" K-Series Under Cabinet Range Hood Wh
30" 300 CFM Under Cabinet Range Hood SS
36" 300 CFM Under Cabinet Range Hood SS
30" 600 CFM Under Cabinet Range Hood SS



**Read and Save These Instructions
All Hoods Must Be Installed By A Qualified Installer**

INSTALLATION INSTRUCTIONS UNDER CABINET HOOD

Read All Instructions Thoroughly Before Beginning Installation

WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.**
- B. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.**
- C. Ducted fans must always be vented to the outdoors.**
- D. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.**

**WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL
DUCTWORK**



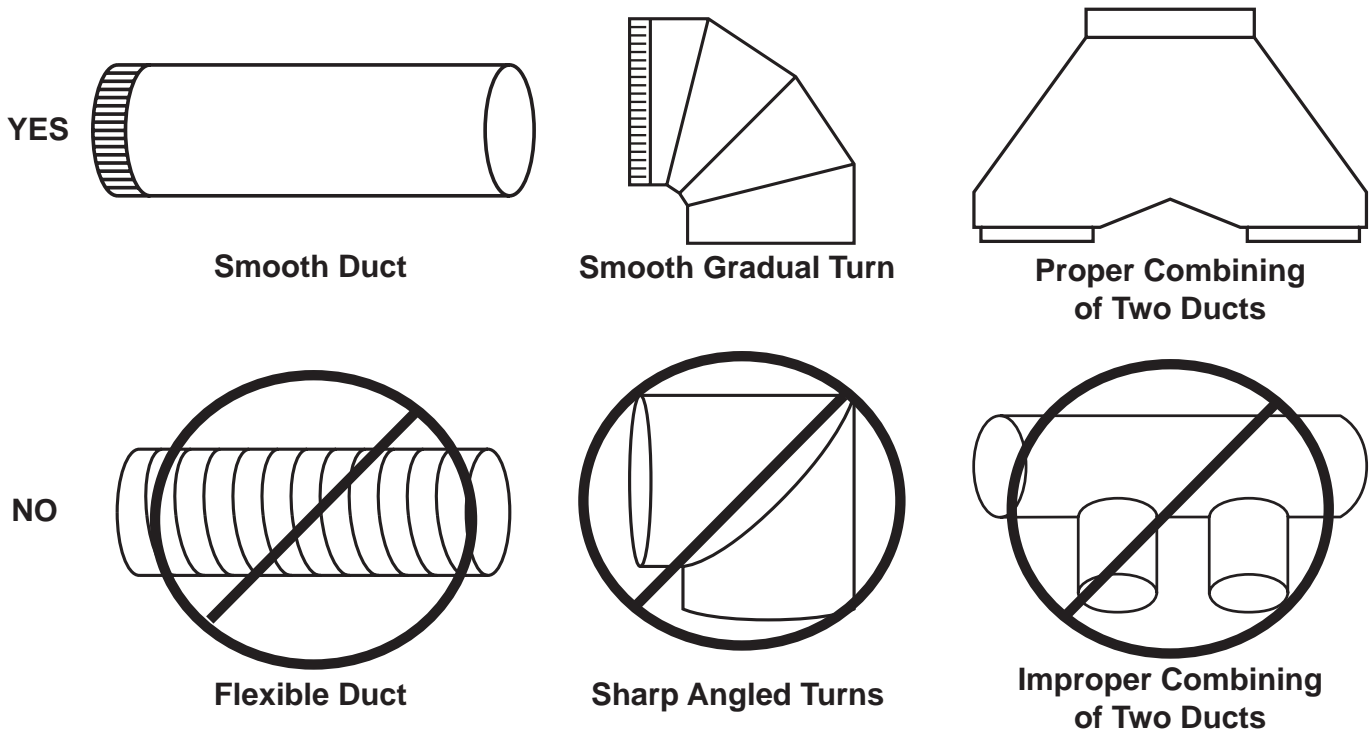
Vent-A-Hood®

Ducting Do's and Don'ts

NEVER restrict the duct size. The single blower unit (B100) requires 6" round duct or equivalent (28 square inches), and the dual blower unit (B200) requires 8" round duct or equivalent (50 square inches). When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined. Using Vent-A-Hood transitions (back page) will ensure proper efficiency.

Blower	Duct Size	Sq. Inch Area	Vent-A-Hood Transition
Single (B100)	6" round or equivalent	28"	N/A
Dual (B200)	8" round or equivalent	50"	N/A
Single and Dual (B100 & B200)	10" round or equivalent	79"	VP562 (Optional)
Two Dual (Two B200s)	12" round or equivalent	113"	VP563 (Optional)

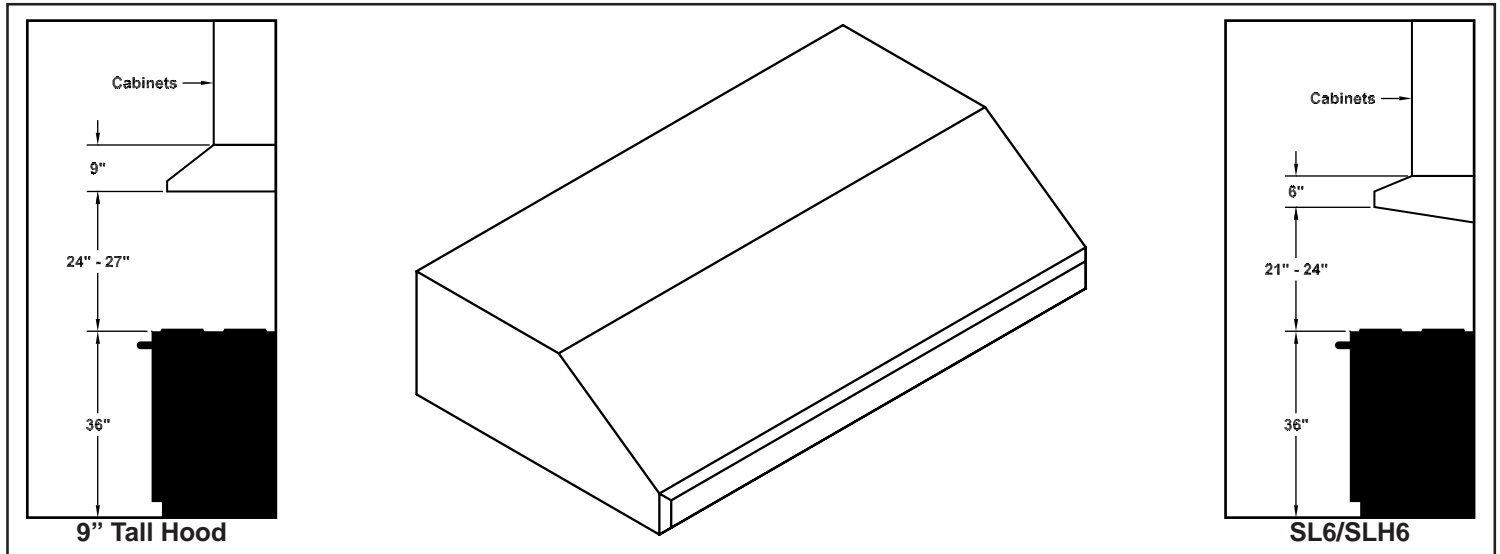
Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance. Only use smooth, galvanized, metal duct. Observe local codes regarding special duct requirements and placement of duct against combustibles. Make the duct run as short and as straight as possible with as few turns as possible. Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns. For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct. A 90 degree elbow is equal to 5 feet of duct. Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency. Airflow must not be restricted at the end of the duct run. Do not use screen wire or spring-loaded doors on wall louvers or roof jacks. Do not terminate venting into an attic or chimney. Where possible, seal joints with duct tape. The hood must be ducted to the outdoors without restrictions.



Vent-A-Hood®

Installation Details

- 1) Read all instructions thoroughly before beginning installation. Note: These instructions apply to standard hoods only. Custom hoods may require additional specification consideration.
- 2) When installing a 9" tall under cabinet hood, it is recommended that the bottom edge of the hood be located no more than 24" - 27" above the cooking surface. For the SL6/SLH6, the recommended mounting height is no more than 21" - 24" above the cooking surface. Exceeding recommended mounting height may compromise performance.



- 3) Inspect the underside of the cabinet for a flush mounting surface. If the underside is recessed, install wood strips to provide a flush surface for the hood mounting screws to engage.
- 4) Cut hole(s) in the bottom of the cabinet to allow for duct(s) and electrical to pass through. Consult the connection diagrams (on next page) for further details on exhaust outlet and electrical placement.
- 5) IF THE HOOD IS TO BE "BACK VENTED", PROCEED DIRECTLY TO STEP 6.

Install the duct(s) from the outside of the home down to the location of the exhaust outlet(s) on the top of the hood allowing room for the transition (if applicable). If a transition is used, install duct down to the location of the transition outlet plus 1". This will allow the transition to engage 1" inside of duct. Consult the connection diagrams (on next page) for further details on exhaust outlet placement.

Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is provided on the back page of this instruction sheet.

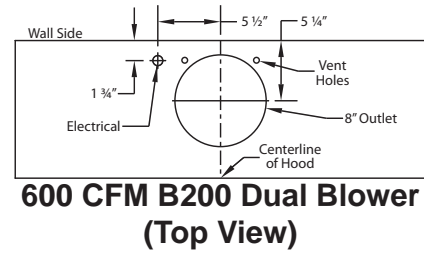
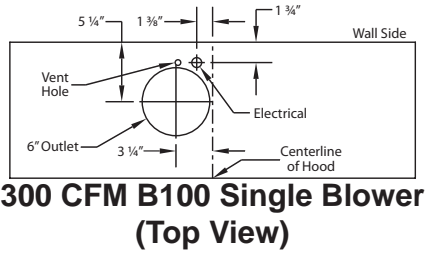
Transition heights are as follows:

Single Blower (B100):	6" round duct will connect directly to the top of the liner.
Dual Blower (B200):	8" round duct will connect directly to the top of the liner.
Single and Dual Blower (B100 & B200):	6" round duct will connect directly to the top of the hood; 8" round will connect directly to the top of the hood. Optional 10" round combination transition (VP562, sold separately) is 17 1/2" tall.
Two Dual Blowers (Two B200s):	Two 8" rounds connect directly to the top of the hood. Optional 12" round combination transition (VP563, sold separately) is 16 1/2" tall.

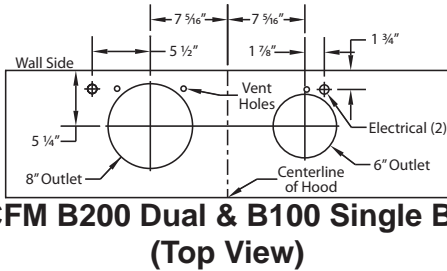
Vent-A-Hood®

Installation Details Continued

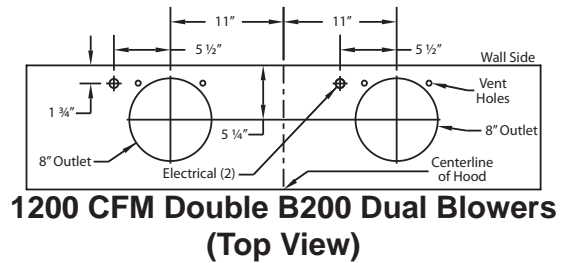
Connection Diagrams (30"- 48" Widths)



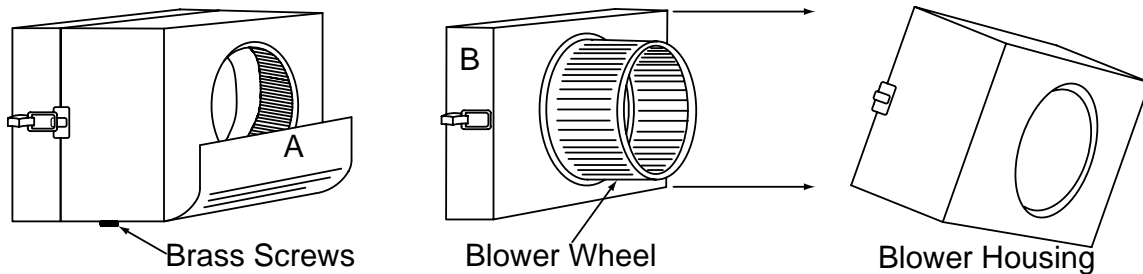
Connection Diagram (42"- 48" Widths)



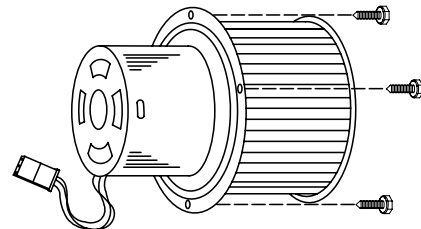
Connection Diagram (48" Width)



- 6) Remove the hood from its packaging and place the back of the hood on the floor or countertop in front of the cabinet where it will hang.
- 7) Remove the blower shield(s) (A) by loosening the two brass screws on the bottom of the shield(s). Gently close the back draft damper(s) from the top side of the hood. To remove the blower housing(s), unsnap the suitcase latches (B) (one on each side of the housing). The housing(s) should be pulled forward and gently "tipped" to clear the blower wheel(s) and then out of the hood.



- 8) Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.



Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.



Installation Details Continued

- 9) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on top of the hood. Install electrical wiring from the service panel to the hood location for each motor box. Consult the connection diagrams (on previous page) for further details on electrical placement.

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones#
B100 Single	115	1.5	60	1550	300	450	273	245	225	6" (28 in. ²)	5.4
B200 Dual	115	2.9	60	1550	600	900	531	480	430	8" (50 in. ²)	6.5
B200 Dual & B100 Single	115	4.4	60	1550	900	1350	804	725	655	VP562: 10" (79 in. ²)	6.3
Two B200 Duals	115	5.8	60	1550	1200	1800	1062	960	860	VP563: 12" (113 in. ²)	6.6

* Add 2.5 amps for each warming light and 0.5 amp for each halogen light.

• Because the Magic Lung™ blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung™ blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other than other filtration systems. When comparing the Magic Lung™ with other blower units made by other manufacturers, use the "Equivalent CFM".

Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

- 10) Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s).
- 11) FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, SKIP STEP 12. PROCEED DIRECTLY TO STEP 13.

Note: Wall studs may interfere with back venting installations. Additional framing may be required. It is necessary to cut duct access hole(s) in the wall prior to installing the hood.

To accomplish this, place the appropriate elbow(s) on the bottom of the cabinet in line with the duct hole(s) cut in Step 4. On the wall, trace around the elbow(s). Be sure to account for the wood thickness of the bottom of the cabinet when tracing duct access holes. Remove the elbow(s) from the cabinet. Cut around the outside of the traced line(s), avoiding wall studs. Install the duct from the outside of the home to the opening in the wall. Use duct tape to seal joints.

- 12) Pull the electrical wire slack into the cabinet while raising the hood into position. Using the four screws provided, attach the hood to the bottom of the cabinet. Place the appropriate elbow(s) on the top of the hood. Elbow(s) should be placed with the non-crimped end(s) on the inside the collar(s) of the exhaust outlet(s). Use duct tape to seal all joints. Retract the electrical wire slack into the wall cavity or attic space. SKIP STEPS 13 AND 14. PROCEED DIRECTLY TO STEP 15.
- 13) FOR DIRECT DUCT CONNECTIONS ONLY. IF USING TRANSITIONS PROCEED DIRECTLY TO STEP 14. Pull the electrical wire slack into the cabinet while raising the hood into position and aligning the duct(s). The duct(s) should connect together as the hood is located in place. **Note:** The duct work must fit inside the exhaust collar(s). Using the four screws provided, attach the hood to the bottom of the cabinet. Use duct tape to seal all joints. Retract the electrical wire slack into the wall cavity or attic space. SKIP STEP 14. PROCEED DIRECTLY TO STEP 15.
- 14) FOR TRANSITION CONNECTIONS ONLY. Pull the electrical wire slack into the cabinet while raising the hood into position. Using the four screws provided, attach the hood to the bottom of the cabinet. Connect the appropriate transition(s) between the exhaust collar on the top of the hood and the duct work overhead. **Note:** The bottom of the transition(s) should fit inside the exhaust collar(s) on the top of the hood and on the inside of the duct work overhead. Use duct tape to seal all joints. Retract the electrical wire slack into the wall cavity or attic space.
- 15) From inside the hood, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

- 16) Plug the motor(s) into the hood and reinstall the blower motor(s) using the three retaining screws that were previously removed in Step 8.
- 17) Replace the blower housing(s) and the blower shield(s). Make sure that the damper(s) open and close smoothly.
- 18) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.

VENTING



ACCESSORIES

WALL LOUVER

MODEL	DIM
VP526	6" Round
VP527	7" Round
VP528	8" Round

WALL LOUVER

MODEL	DIM
VP554	10" Round

WALL LOUVER

MODEL	DIM
VP555	12" Round

RECTANGULAR WALL LOUVER

MODEL	DIM
VP538	6" x 8 1/2"
VP560	3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP539	6" Round
VP540	7" Round
VP541	8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL	DIM
VP552	10" Round
VP553	12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP539-HP	6" Round
VP540-HP	7" Round
VP541-HP	8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL	DIM
VP552-HP	10" Round
VP553-HP	12" Round

BACK/SIDE VENT ELBOW

MODEL	DIM
VP561	8" to 6" x 8 1/2"

ADJUSTABLE ELBOW

MODEL	DIM
VP513	6" Round
VP514	7" Round
VP515	8" Round

MULTI-BLOWER TRANSITION

MODEL	DIM
VP562	6" & 8" to 10"
VP563	8" & 8" to 12"

3 1/4" x 10" to 7" TRANSITION

MODEL	DIM
VP521	3 1/4" x 10" to 7"

OFFSET KIT - ROUND

MODEL	DIM
VP529	6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR

MODEL	DIM
VP550	6" Rnd to 3 1/4" x 10"

STANDARD ISLAND TRANSITION

MODEL	DIM
VP565	5" x 16" to 8" Rnd

CLUSTER BLOWER TRANSITION

MODEL	DIM
VP564	8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS

MODEL	DIM
VP542	Top Left
VP543	Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS

MODEL	DIM
VP544	Side Left
VP545	Side Right

"Y" TRANSITION

MODEL	DIM
VP517	8" & 8" to 12"
VP518	6" & 8" to 12"
VP551	6" & 8" to 10"

WALL COLLARS

MODEL	DIM
VP533	6" Round
VP535	8" Round
VP537	6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW

MODEL	DIM
VP559	3 1/4" x 10"

ROUND DUCT PIPE

MODEL	DIM
VP500	6" Round
VP501	7" Round
VP502	8" Round

3 1/4" RECTANGULAR DUCT PIPE

MODEL	DIM
VP504	3 1/4" x 10"
VP505	3 1/4" x 12"
VP506	3 1/4" x 16"

6" RECTANGULAR DUCT PIPE

MODEL	DIM
VP507	6" x 8 1/2"

For Kits BH128SLDSS, BH134SLDSS, BH140SLDSS, BH228PSLDSS, BH228SLDSS, BH234PSLDSS, BH240PSLDSS, BH240SLDSS, BH246PSLDSS, BH246SLDSS, BH252SLDSS, BH340PSLBSS, BH346PSLDSS, BH352PSLDSS, BH446PSLBSS, BH452PSLDSS, BH458PSLDSS, BH464PSLDSS, KH28SLDSS, KH34SLDSS, KH40SLDSS, VH-WBL600-SS34, VH-WBL600-SS40, VH-WBL600-SS46, VH-WBL900-SS46

28 3/8" 300 CFM Wall Mnt Lnr Insert SS
34 3/8" 300 CFM Wall Mnt Lnr Insert SS
40 3/8" 300 CFM Wall Mnt Lnr Insert SS
28 3/8" 600 CFM Wall Mnt Lnr Insert SS
28 3/8" 600 CFM Wall Mnt Lnr Insert SS
34 3/8" 600 CFM Wall Mnt Lnr Insert SS
40 3/8" 600 CFM Wall Mnt Lnr Insert SS
40 3/8" 600 CFM Wall Mnt Lnr Insert SS
40 3/8" 600 CFM Wall Mnt Lnr Insert SS
46 3/8" 600 CFM Wall Mnt Lnr Insert SS
46 3/8" 600 CFM Wall Mnt Lnr Insert SS
52 3/8" 600 CFM Wall Mnt Lnr Insert SS
46 3/8" 900 CFM Wall Mnt Lnr Insert SS
46 3/8" 900 CFM Wall Mnt Lnr Insert SS

52 3/8" 900 CFM Wall Mnt Lnr Insert SS
46 3/8" 1200 CFM Wall Mnt Lnr Insert SS
52 3/8" 1200 CFM Wall Mnt Lnr Insert SS
58 3/8" 1200 CFM Wall Mnt Lnr Insert SS
64 3/8" 1200 CFM Wall Mnt Lnr Insert SS
28 3/8" K-Series Wall Mt Lnr Insert SS
34 3/8" K-Series Wall Mt Lnr Insert SS
40 3/8" K-Series Wall Mt Lnr Insert SS
34" WALL MOUNT LINER INSERT W/ FILLER
40" WALL MOUNT LINER INSERT W/ FILLER
46" WALL MOUNT LINER INSERT W/ FILLER
46" WALL MOUNT LINER INSERT W/ FILLER



**Read and Save These Instructions
All Hoods Must Be Installed By A Qualified Installer**

INSTALLATION INSTRUCTIONS WALL MOUNT LINER INSERT

Read All Instructions Thoroughly Before Beginning Installation

**WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR
INJURY TO PERSONS, OBSERVE THE FOLLOWING:**

- A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.**
- B. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.**
- C. Ducted fans must always be vented to the outdoors.**
- D. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.**

WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCTWORK



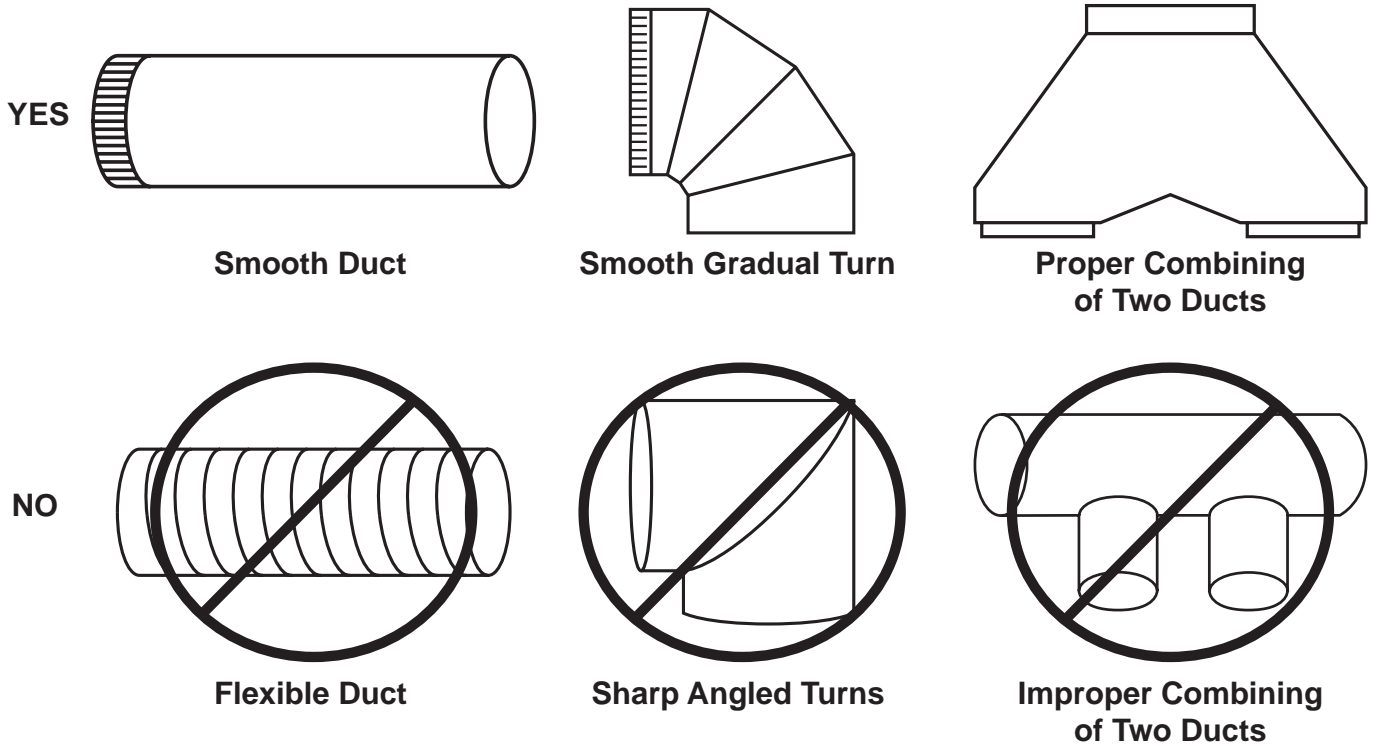
Vent-A-Hood®

Ducting Do's and Don'ts

NEVER restrict the duct size. The single blower unit (B100) requires 6" round duct or equivalent (28 square inches), and the dual blower unit (B200) requires 8" round duct or equivalent (50 square inches). When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined. Using Vent-A-Hood transitions (back page) will ensure proper efficiency.

Blower	Duct Size	Sq. Inch Area	Vent-A-Hood Transition
Single (B100)	6" round or equivalent	28"	N/A
Dual (B200)	8" round or equivalent	50"	N/A
Single and Dual (B100 & B200)	10" round or equivalent	79"	VP562 (Optional)
Two Dual (Two B200s)	12" round or equivalent	113"	VP563 (Optional)

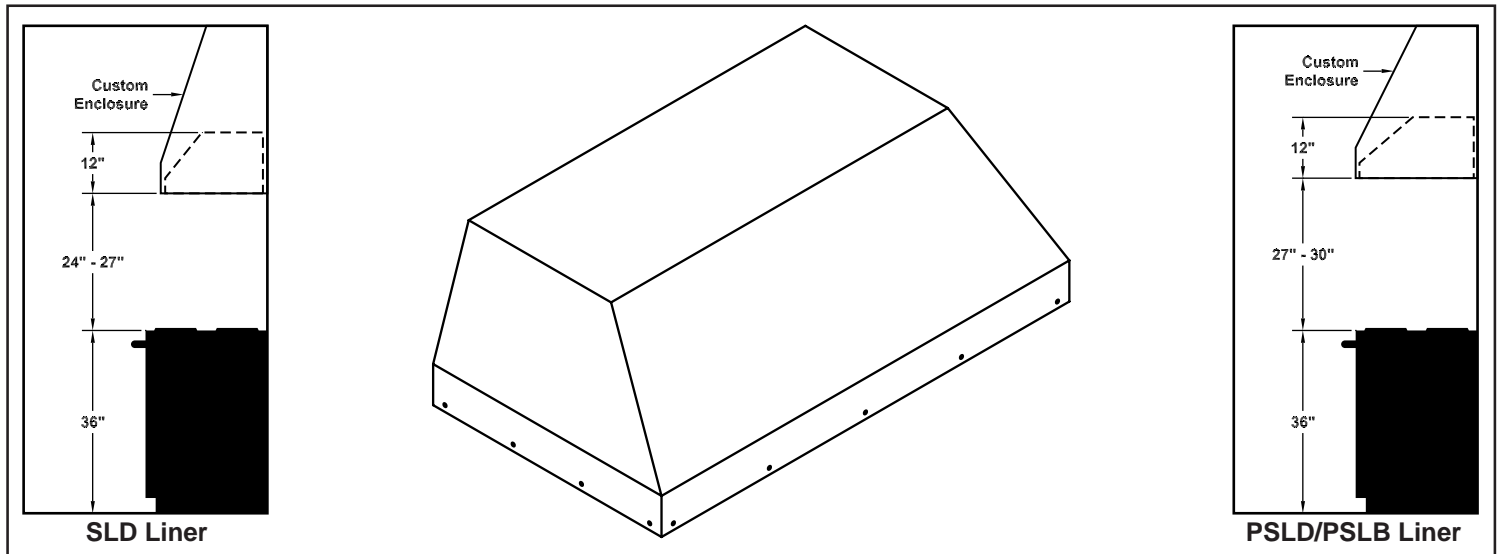
Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance. Only use smooth, galvanized, metal duct. Observe local codes regarding special duct requirements and placement of duct against combustibles. Make the duct run as short and as straight as possible with as few turns as possible. Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns. For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct. A 90 degree elbow is equal to 5 feet of duct. Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency. Airflow must not be restricted at the end of the duct run. Do not use screen wire or spring-loaded doors on wall louvers or roof jacks. Do not terminate venting into an attic or chimney. Where possible, seal joints with duct tape. The hood must be ducted to the outdoors without restrictions.



Vent-A-Hood®

Installation Details

- 1) Read all instructions thoroughly before beginning installation. Note: These instructions apply to standard liners only. Custom liners may require additional specification consideration.
- 2) When installing a SLD wall mount liner (19 1/4" deep), it is recommended that the bottom edge of the liner be located no more than 24" - 27" from the cooking surface. For PSLD and PSLB wall mount liners (22 1/2" deep), it is recommended that the bottom edge of the liner be located no more than 27" - 30" from the cooking surface. For custom liners, the recommended height off the cooking surface is dependent on the depth of the liner. In general, the deeper the custom liner, the higher off the cooking surface it can be, up to a maximum recommended height of 30". Exceeding recommended mounting height may compromise performance.



- 3) Install the duct(s) from the outside of the home down to the location of the exhaust outlet(s) on the top of the liner allowing room for the transition (if applicable). If back venting, the elbow(s) should be installed so that the non-crimped end(s) are on the inside the collar(s) of the exhaust outlet(s). If a transition is used, install duct down to the location of the transition outlet plus 1". This will allow the transition to engage 1" inside of duct. Consult the connection diagrams (next page) for further details on exhaust outlet placement.

Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is included on the back page of this instruction sheet.

Transition heights are as follows:

Single Blower (B100):

6" round duct will connect directly to the top of the liner.

Dual Blower (B200):

8" round duct will connect directly to the top of the liner.

Single and Dual Blower (B100 & B200):

6" round duct will connect directly to the top of the hood; 8" round will connect directly to the top of the hood. Optional 10" round combination transition (VP562, sold separately) is 17 1/2" tall.

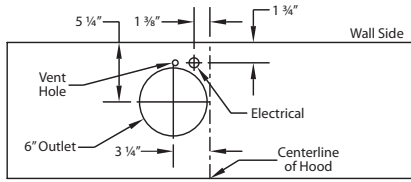
Two Dual Blowers (Two B200s):

Two 8" rounds connect directly to the top of the hood. Optional 12" round combination transition (VP563, sold separately) is 16 1/2" tall.

Vent-A-Hood®

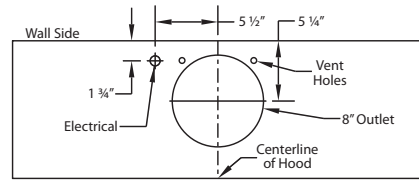
Installation Details Continued

Connection Diagram (28 3/8" - 40 3/8" Widths)



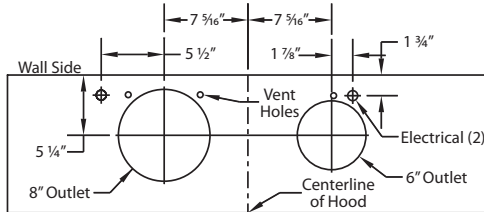
**300 CFM B100 Single Blower
(Top View)**

Connection Diagram (28 3/8" - 52 3/8" Widths)



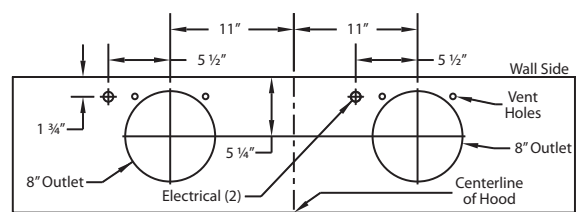
**600 CFM B200 Dual Blower
(Top View)**

Connection Diagram (40 3/8" - 58 3/8" Widths)



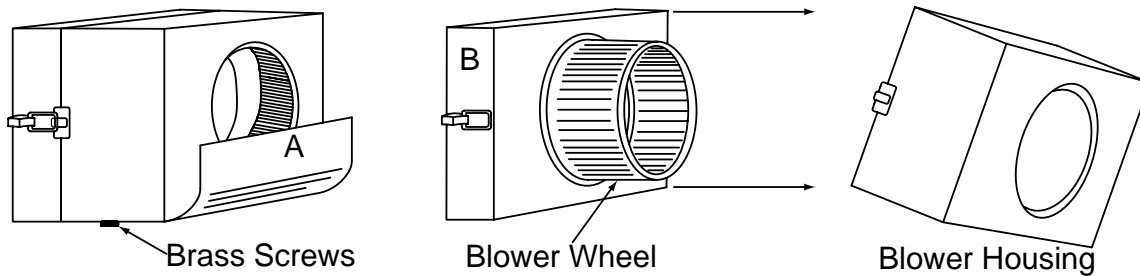
**900 CFM B200 Dual & B100 Single Blower
(Top View)**

Connection Diagram (46 3/8" - 64 3/8" Widths)

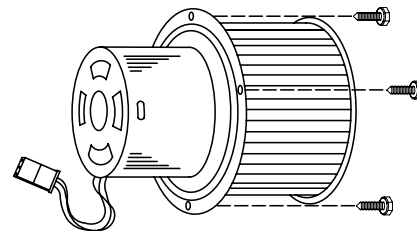


**1200 CFM Double B200 Dual Blowers
(Top View)**

- Remove the hood from its packaging and place the back of the hood on the floor or countertop in front of the wall where it will hang. Save the trim kit and hardware for step 10.
- Remove the blower shield(s) (A) by loosening the two brass screws on the bottom of the shield(s). Gently close the back draft damper(s) from the top side of the hood. To remove the blower housing(s), unsnap the suitcase latches (B) (one on each side of the housing). The housing(s) should be pulled forward and gently "tipped" to clear the blower wheel(s) and then out of the hood.



- Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.



Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.

Vent-A-Hood®

Installation Details Continued

- 7) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on top of the liner. Install electrical wiring from the service panel to the liner location for each motor box. Consult the connection diagrams (on previous page) for further details on electrical placement.

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones#
B100 Single	115	1.5	60	1550	300	450	273	245	225	6" (28 in. ²)	5.4
B200 Dual	115	2.9	60	1550	600	900	531	480	430	8" (50 in. ²)	6.5
B200 Dual & B100 Single	115	4.4	60	1550	900	1350	804	725	655	VP562: 10" (79 in. ²)	6.3
Two B200 Duals	115	5.8	60	1550	1200	1800	1062	960	860	VP563: 12" (113 in. ²)	6.6

* Add 0.5 amp for each halogen light.

• Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".

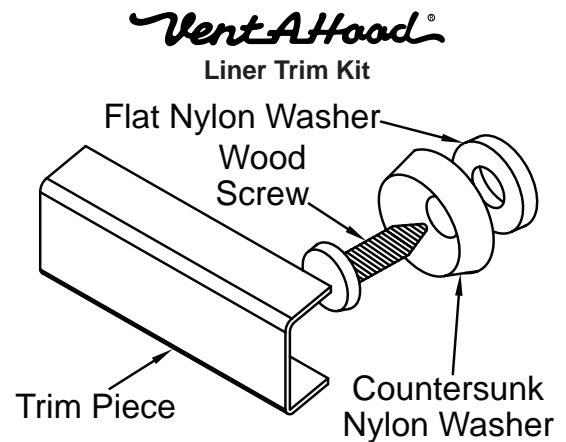
* Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

- 8) Extend wires to the liner and insert them into the electrical wire clamp on each motor box. Tighten the wire clamp(s). From inside the liner, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

- 9) While aligning the duct and guiding the wires, lift the liner up into the enclosure flushing the bottom edges of the liner and the enclosure. Duct should connect together as the liner is raised into place. Note: The duct work must fit inside the exhaust collar. Wood strips may be necessary to fill any gaps between the opening and the liner if the opening in the wood surround is larger than the liner.

- 10) Install a wood screw with a countersunk washer and a flat washer into each back and side mounting hole along the bottom edge of the liner. Install only the wood screws into the front mounting holes along the bottom edge of the liner. The inner front section of the liner is not visible on wall mount liner inserts therefore, a trim strip is not necessary. Note: The hardware used in this step can be found in the liner trim kit that was previously removed from the packaging in Step 4.



- 11) Install the trim piece for the back side of the liner (provided in the liner trim kit) by hooking one side under the bottom edges of the back countersunk washers. Snap the trim piece over the top of the countersunk washers by applying pressure upward and toward the liner wall. Repeat this process for the side trim pieces (provided in the liner trim kit). Note: It may be necessary to lightly tap the trim piece with a rubber mallet.

- 12) Plug the motor(s) into the liner and reinstall the blower motor retaining screws that were previously removed in Step 6.

- 13) Replace the blower housing(s) and the blower shield(s). Make sure that the damper(s) open and close smoothly.

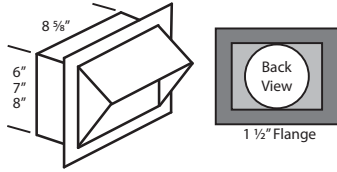
- 14) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.

VENTING



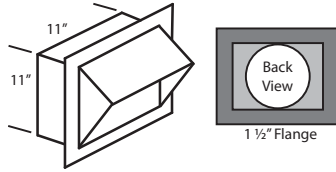
ACCESSORIES

WALL LOUVER



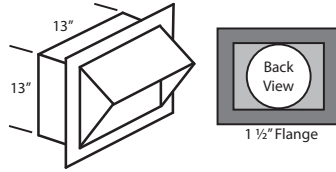
MODEL	DIM
VP526	6" Round
VP527	7" Round
VP528	8" Round

WALL LOUVER



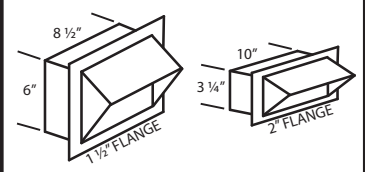
MODEL	DIM
VP554	10" Round

WALL LOUVER



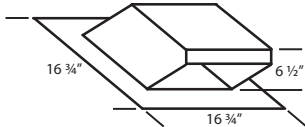
MODEL	DIM
VP555	12" Round

RECTANGULAR WALL LOUVER



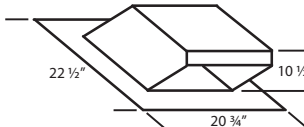
MODEL	DIM
VP538	6" x 8 1/2"
VP560	3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)



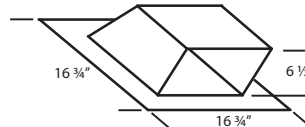
MODEL	DIM
VP539	6" Round
VP540	7" Round
VP541	8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)



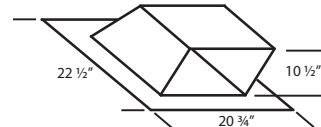
MODEL	DIM
VP552	10" Round
VP553	12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)



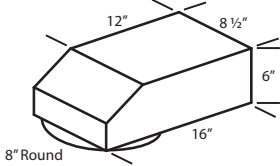
MODEL	DIM
VP539-HP	6" Round
VP540-HP	7" Round
VP541-HP	8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)



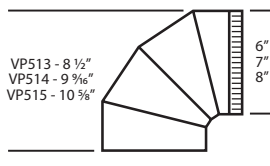
MODEL	DIM
VP552-HP	10" Round
VP553-HP	12" Round

BACK/SIDE VENT ELBOW



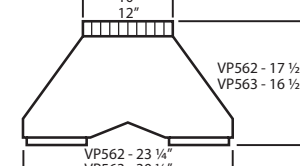
MODEL	DIM
VP561	8" to 6" x 8 1/2"

ADJUSTABLE ELBOW



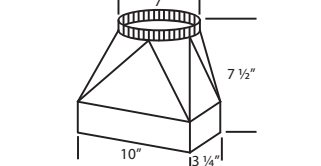
MODEL	DIM
VP513	6" Round
VP514	7" Round
VP515	8" Round

MULTI-BLOWER TRANSITION



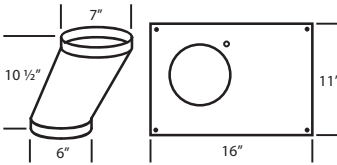
MODEL	DIM
VP562	6" & 8" to 10"
VP563	8" & 8" to 12"

3 1/4" x 10" to 7" TRANSITION



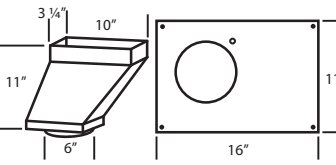
MODEL	DIM
VP521	3 1/4" x 10" to 7"

OFFSET KIT - ROUND



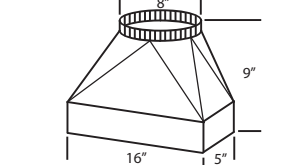
MODEL	DIM
VP529	6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR



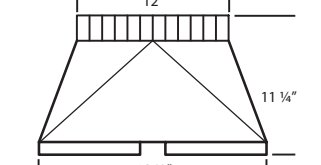
MODEL	DIM
VP550	6" Rnd to 3 1/4" x 10"

STANDARD ISLAND TRANSITION



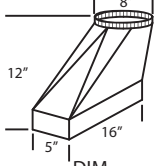
MODEL	DIM
VP565	5" x 16" to 8" Rnd

CLUSTER BLOWER TRANSITION



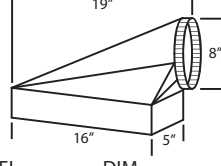
MODEL	DIM
VP564	8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS



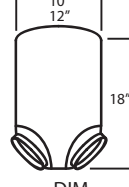
MODEL	DIM
VP542	Top Left
VP543	Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS



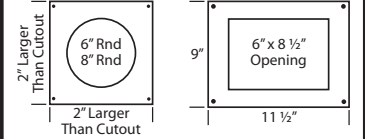
MODEL	DIM
VP544	Side Left
VP545	Side Right

"Y" TRANSITION



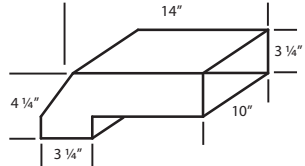
MODEL	DIM
VP517	8" & 8" to 12"
VP518	6" & 8" to 12"
VP551	6" & 8" to 10"

WALL COLLARS



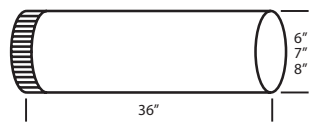
MODEL	DIM
VP533	6" Round
VP535	8" Round
VP537	6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW



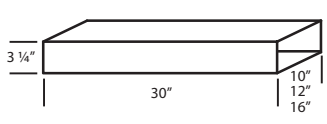
MODEL	DIM
VP559	3 1/4" x 10"

ROUND DUCT PIPE



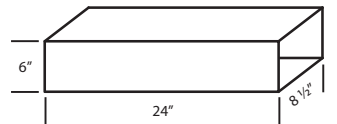
MODEL	DIM
VP500	6" Round
VP501	7" Round
VP502	8" Round

3 1/4" RECTANGULAR DUCT PIPE



MODEL	DIM
VP504	3 1/4" x 10"
VP505	3 1/4" x 12"
VP506	3 1/4" x 16"

6" RECTANGULAR DUCT PIPE



MODEL	DIM
VP507	6" x 8 1/2"



For Kits BQPRXH18-448-SS, BQPRXH18-460-SS, PRH18-130SS, PRH18-136SS, PRH18-230SS, PRH18-236SS, PRH18-242SS, PRH18-248SS, PRH18-348SS, PRH18-448SS, SLH18-236

- 48" 1200 CFM Std Wall Mnt Range Hood SS
- 30" 1200 CFM Std Wall Mnt Range Hood SS
- 30" 300 CFM Std Wall Mnt Range Hood SS
- 36" 300 CFM Std Wall Mnt Range Hood SS
- 30" 600 CFM Std Wall Mnt Range Hood SS
- 36" 600 CFM Std Wall Mnt Range Hood SS
- 42" 600 CFM Std Wall Mnt Range Hood SS
- 48" 600 CFM Std Wall Mnt Range Hood SS
- 48" 900 CFM Std Wall Mnt Range Hood SS
- 48" 1200 CFM Std Wall Mnt Range Hood SS
- 36" 600 CFM Std Wall Mnt Range Hood SS

Read and Save These Instructions

All Hoods Must Be Installed By A Qualified Installer

INSTALLATION INSTRUCTIONS

WALL MOUNT HOOD

Read All Instructions Thoroughly Before Beginning Installation

WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- A.** Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally during installation.
- B.** When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.
- C.** Ducted fans must always be vented to the outdoors.
- D.** Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and local code authorities.
- E.** ASHRAE residential ventilation standard 62.2 limits exhaust fans (total) to a maximum of 15 CFM per 100 square feet of occupiable space, unless a back drafting test is performed or make-up air is provided. Consult a local HVAC engineer for make-up air evaluation.

WARNING - TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCTWORK



Vent-A-Hood®

Ducting Do's and Don'ts

General Requirements

- Observe local codes regarding special duct requirements and placement of duct against combustibles.
- Using Vent-A-Hood transitions (back page) will ensure proper efficiency.
- Using Vent-A-Hood roof jacks or wall louvers (back page) will ensure proper efficiency.
- Where possible, seal joints with duct tape.
- The hood must be ducted to the outdoors without restrictions.

Blower Requirements

- The single blower unit (B100) requires 6" round duct or equivalent (28 square inches), and the dual blower unit (B200) requires 8" round duct or equivalent (50 square inches).

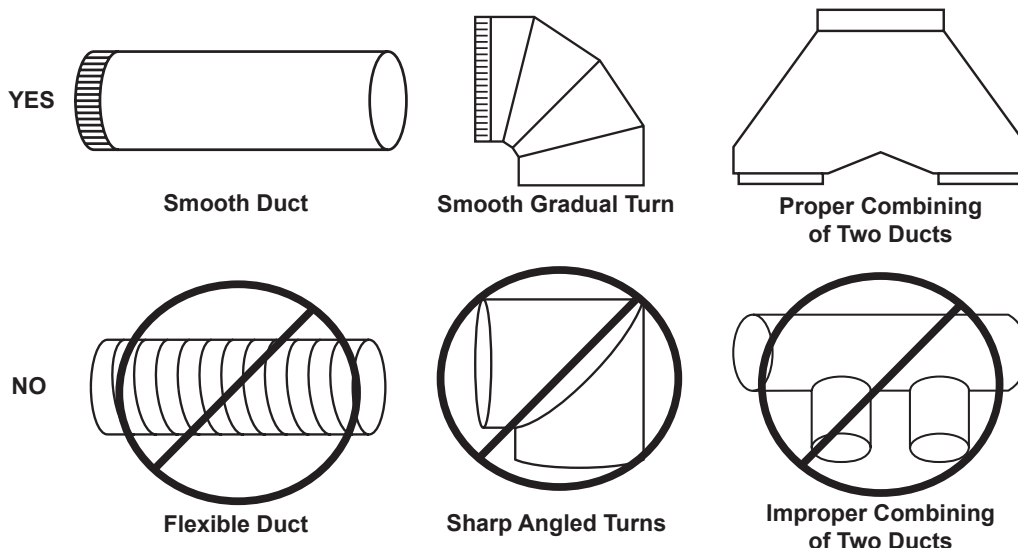
<u>Blower</u>	<u>Combined Duct Dize</u>	<u>Sq. Inch Area</u>	<u>Vent-A-Hood Transition</u>
Single (B100)	6" round or equivalent	28 sq. in.	N/A
Dual (B200)	8" round or equivalent	50 sq. in.	N/A
Single and Dual (B100 & B200)	10" round or equivalent	79 sq. in.	VP562 (Optional)
Two Duals (Two B200s)	12" round or equivalent	113 sq. in.	VP563 (Optional)

Ducting Requirements

- **NEVER** reduce the duct size.
- When combining ducts together, the square inch area must reflect the total square inch area of the ducts being combined.
- Do not use flexible or corrugated duct. This type of duct will restrict airflow and reduce performance.
- Only use smooth, galvanized, metal duct.
- Make the duct run as short and as straight as possible with as few turns as possible.
- Avoid sharp-angled turns. Instead, use smooth, gradual turns such as adjustable elbows or 45 degree angled turns.
- For duct runs over 20 feet, increase the duct diameter by one inch for every ten feet of duct.
- A 90 degree elbow is equal to 5 feet of duct.

Termination Requirements

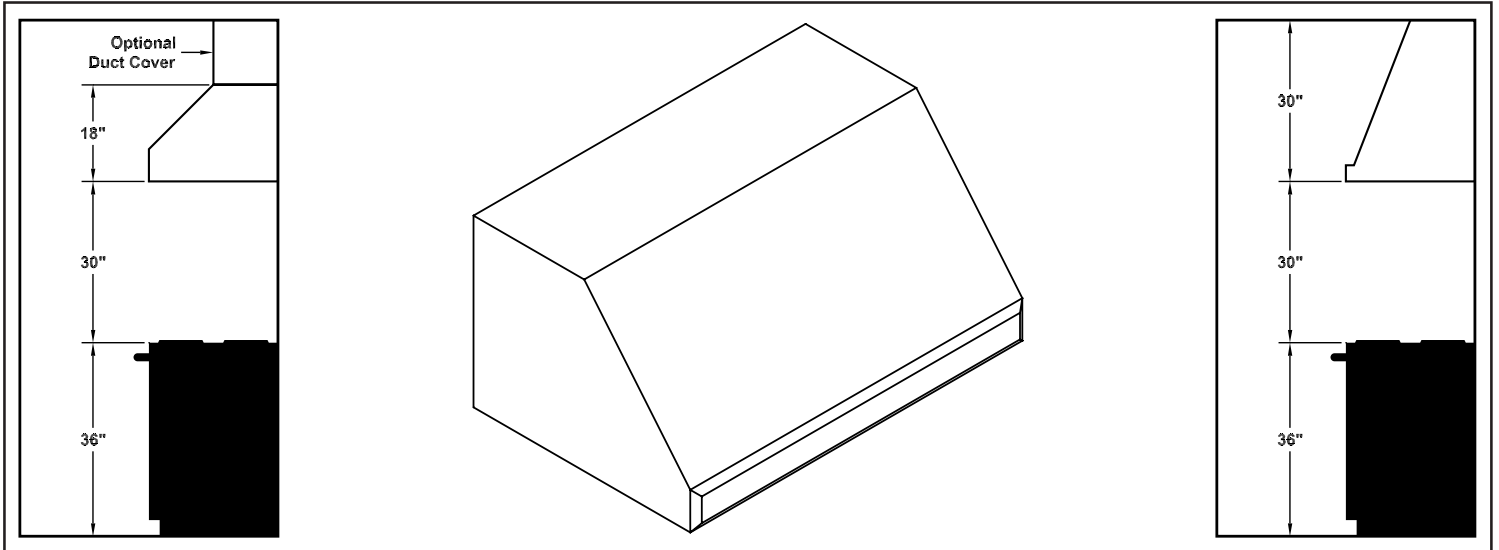
- Airflow must not be restricted at the end of the duct run.
- A wall louver or roof jack is required for each duct run.
- Every wall louver or roof jack must include a gravity damper to prevent back drafts.
- Do not use screen wire or spring-loaded doors on wall louvers or roof jacks.
- Do not terminate venting into an attic or chimney.





Installation Details

- 1) Read all instructions thoroughly before beginning installation. Note: These instructions apply to standard hoods only. Custom hoods may require additional specification consideration.
- 2) When installing a wall mount range hood, it is recommended that the bottom edge of the hood be located no more than 30" above the cooking surface for optimum performance.



- 3) Select the appropriate installation method.

Method 1 is suitable for applications where the top of the hood (blower outlet(s) location) is accessible after the hood is mounted on the wall.

Method 2 is suitable for applications where the top of the hood (blower outlet(s) location) is not accessible after the hood is mounted on the wall.

- 4) IF THE HOOD IS TO BE "BACK VENTED", PROCEED DIRECTLY TO STEP 5.

Consult the connection diagrams (on next page) for further details on exhaust outlet placement.

Method 1: Install the duct(s) from the outside of the home down to the location of the exhaust outlet(s) on the top of the hood allowing room for the transition (if applicable). If a transition is used, install duct down to the location of the transition outlet plus 1". This will allow the transition to engage 1" inside of duct.

Method 2: Install the duct(s) from the outside of the home to the ceiling over the exhaust outlet(s) on the hood. The end of the duct(s) should extend 1" below the ceiling.

Use duct tape to seal all joints. A complete listing of available Vent-A-Hood ducting materials is provided on the back page of this instruction sheet.

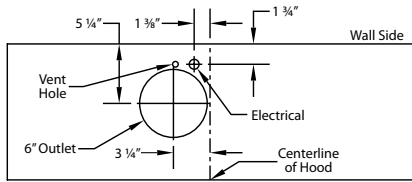
Transition heights are as follows:

Single Blower (B100):	6" round duct will connect directly to the top of the hood.
Dual Blower (B200):	8" round duct will connect directly to the top of the hood.
Single and Dual Blower (B100 & B200):	6" round duct will connect directly to the top of the hood; 8" round will connect directly to the top of the hood. Optional 10" round combination transition (VP562, sold separately) is 17 1/2" tall.
Two Dual Blowers (Two B200s):	Two 8" round ducts connect directly to the top of the hood. Optional 12" round combination transition (VP563, sold separately) is 16 1/2" tall.

Vent-A-Hood®

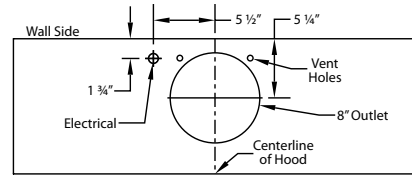
Installation Details Continued

Connection Diagrams (30" - 48" Widths)



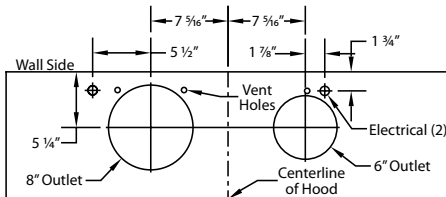
**300 CFM B100 Single Blower
(Top View)**

Connection Diagrams (30" - 54" Widths)



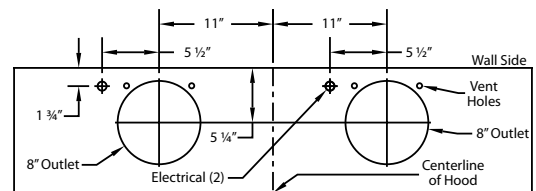
**600 CFM B200 Dual Blower
(Top View)**

Connection Diagram (42" - 60" Widths)



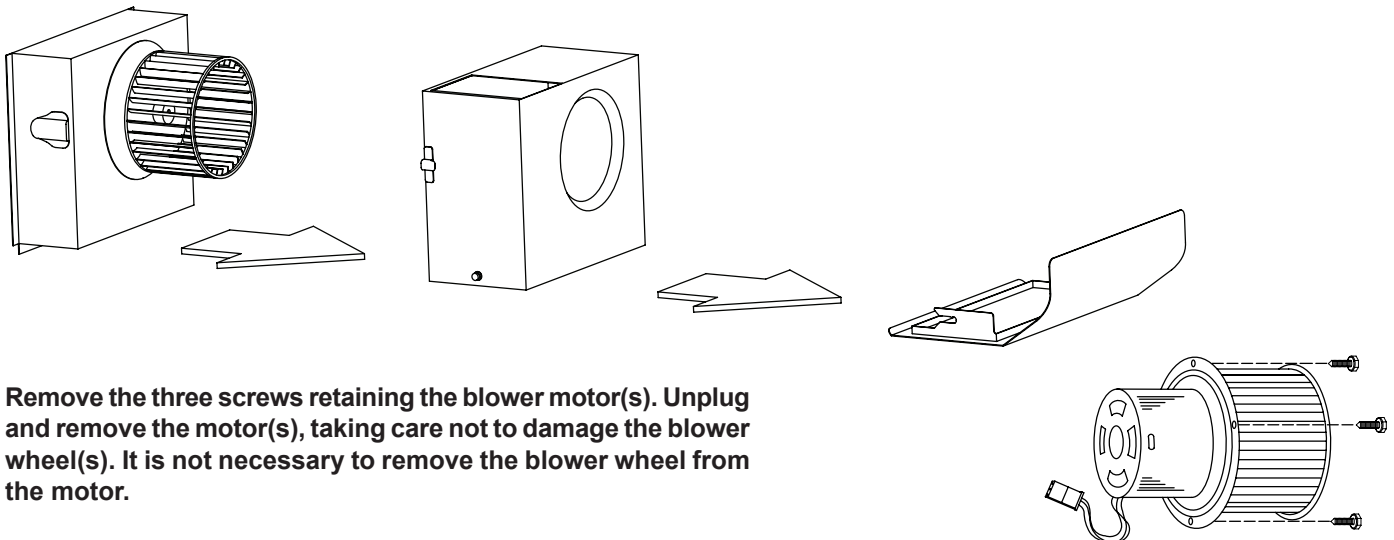
**900 CFM B200 Dual & B100 Single Blower
(Top View)**

Connection Diagram (48" - 66" Widths)



**1200 CFM Double B200 Dual Blowers
(Top View)**

- 5) Remove the hood from its packaging and place the back of the hood on the floor or countertop in front of the wall where it will hang.
- 6) Remove the shipping tape that is securing the E-Z Clean shield(s) inside the hood. Remove the E-Z Clean shield(s) by lightly pulling it toward the front of the hood. Gently close the back draft damper(s) from the top side of the hood. To remove the blower housing(s), unsnap the suitcase latches (one on each side of the housing). The housing(s) should be pulled forward and gently "tipped" to clear the blower wheel(s) and then out of the hood.



- 7) Remove the three screws retaining the blower motor(s). Unplug and remove the motor(s), taking care not to damage the blower wheel(s). It is not necessary to remove the blower wheel from the motor.

Warning: Make sure power is off and locked at the service disconnecting means on the service panel during installation.



Installation Details Continued

- 8) Install an appropriate 1/2" UL listed electrical wire clamp through each motor box electrical opening on top of the hood. Install electrical wiring from the service panel to the hood location for each motor box. Consult the connection diagrams (on previous page) for further details on electrical placement.

Method 1: Extend wiring to 30" above the countertop. Electrical connection(s) will occur after the hood is installed on the wall.

Method 2: Extend wiring to the hood. Electrical connection(s) will occur before the hood is installed on the wall.

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM*	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones [#]
B100 Single	115	2.5	60	1550	300	450	273	245	225	6" (28 in. ²)	5.4
B200 Dual	115	4.0	60	1550	600	900	531	480	430	8" (50 in. ²)	6.5
B200 Dual & B100 Single	115	6.0	60	1550	900	1350	804	725	655	VP562: 10" (79 in. ²)	6.3
Two B200 Duals	115	7.5	60	1550	1200	1800	1062	960	860	VP563: 12" (113 in. ²)	6.6

* Add 2.5 amps for each warming light.

• Because the Magic Lung™ blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung™ blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung™ with other blower units made by other manufacturers, use the "Equivalent CFM".

[#] Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

- 9) If using a duct cover, carefully remove the knockouts from the top four corners of the hood. Remove the duct cover from its packaging and remove the mounting screws from the base of the duct cover. Place the duct cover on the top of the hood and secure it temporarily through the knockout openings using the mounting screws previously removed. Lift the hood and duct cover assembly to the location on the wall where it will be installed.

Lightly mark the wall with a short, horizontal mark along the bottom edge of the hood. When finished, remove the hood and duct cover assembly from the wall. Remove the duct cover that was previously installed on the hood and set both items aside.

- 10) On the back side of the hood, measure the distance between the bottom edge of the hood and the top edge of the wood mounting strip. Measure this distance above the horizontal mark made in Step 9 and lightly mark the wall with a level, horizontal line. Measure where the center (left to right) of the hood will be and mark the upper, horizontal line on the wall with a short, vertical centerline.
- 11) Remove the screws inside the top of the back of the hood that retain the wood strip that is recessed in the mounting channel. Note: Some retaining screws may be located behind the blower(s). Remove the wood mounting strip from the back of the hood and place the top edge of the strip on the upper, level, horizontal line on the wall. Referencing the vertical centerline from Step 10, place the mounting strip on the wall so it is centered (left to right) in the space where the hood will be located. Drill pilot holes in the strip to prevent splitting. Using proper hardware, attach the mounting strip to at least two wall studs.
- 12) FOR BACK VENTING APPLICATIONS ONLY. IF NOT BACK VENTING, PROCEED DIRECTLY TO STEP 13. Note: Wall studs may interfere with back venting installations. Additional framing may be required. It is necessary to cut duct access hole(s) in the wall prior to installing the hood.

Method 1: Hold the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. Place the appropriate elbow(s) on top of the hood in line with the hood exhaust collar(s). On the wall, trace around the elbow(s). Remove the hood and elbow(s) from the wall. Cut around the outside of the traced line(s), avoiding wall studs. Install the duct from the outside of the home to the opening in the wall. Use duct tape to seal joints.

Method 2: Using the applicable venting accessories and the connection diagrams (previous page) as a guide, install the duct(s) from the outside of the home to the wall over the exhaust outlet(s) on the hood. The end of the duct(s) should extend 1" past the wall.

- 13) Hang the hood on the mounting strip by aligning the channel at the top of the back of the hood over the wood mounting strip on the wall. While holding the hood in place, mark locations on the mounting strip through the two mounting holes in the channel at the top of the hood. Some mounting holes may be located behind the blower(s). Remove the hood and drill 3/32" pilot holes at the center of the marks in the wood strip to prevent splitting.



Installation Details Continued

14) FOR BACK VENTING APPLICATIONS ONLY. IF YOU ARE NOT BACK VENTING, PROCEED DIRECTLY TO STEP 15.

Method 1: Place the appropriate elbow(s) on the top of the hood. Elbow(s) should be placed with the non-crimped end(s) on the inside the collar(s) of the exhaust outlet(s). Use duct tape to seal joints. Lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection(s) between the elbow(s) and the duct(s) in the wall. Secure the hood to the mounting strip by installing the screws (previously removed from the strip in Step 11) into the pilot holes drilled in Step 13. If applicable, slide the duct cover between the ceiling and the top of the hood back to the wall and attach the duct cover to the hood through the knockout holes using the mounting screws previously removed in Step 9. Caution must be taken to avoid scratching the hood or ceiling.

Method 2: Place the appropriate elbow(s) on the top of the hood. Elbow(s) should be placed with the non-crimped end(s) on the inside the collar(s) of the exhaust outlet(s). Use duct tape to seal joints. If applicable, attach the duct cover to the hood using the mounting screws previously removed in Step 9. Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). While securing the slack in the wire, lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection(s) between the elbow(s) on the hood and the duct(s) in the wall. Secure the hood to the mounting strip by installing the screws (previously removed from the strip in Step 11) into the pilot holes drilled in Step 13.

SKIP STEP 15. PROCEED DIRECTLY TO STEP 16.

15) If applicable, install the transition on the insides of the exhaust collars and seal with duct tape.

Method 1: Lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection(s) between the hood and the duct in the ceiling. Secure the hood to the mounting strip by installing the screws (previously removed from the strip in Step 11) into the pilot holes drilled in Step 13. Use duct tape to seal joints. Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). If applicable, slide the duct cover between the ceiling and the top of the hood back to the wall and attach the duct cover to the hood through the knockout holes from inside the hood using the mounting screws previously removed in Step 9. Caution must be taken to avoid scratching the hood or ceiling.

Method 2: Insert the electrical wire from the service panel into the electrical wire clamp on each motor box. Tighten the wire clamp(s). Cut a piece of duct for each outlet of sufficient length to meet the duct(s) in the ceiling allowing room for the transition (if applicable). If a transition is used, cut the duct to reach the transition outlet plus 1". This will allow the transition to engage 1" inside of the duct. See page 3 for transition heights. One end of the duct must be crimped to fit inside the duct in the ceiling. Insert the non-crimped end over the transition or into the exhaust collar(s) on the top of the hood and seal with duct tape. While securing the slack in the wire, lift the hood up to the wall and hang the hood on the mounting strip, taking care to properly align the duct connection(s) between the hood and the duct in the ceiling. Secure the hood to the mounting strip by installing the screws (previously removed from the strip in Step 11) into the pilot holes drilled in Step 13.

16) From inside the hood, using UL listed wire nuts, attach the "neutral" wire(s) to the white lead(s), the "hot" wire(s) to the black lead(s), and the ground wire(s) to the green lead(s) inside the motor box(es).

Warning: Do not operate hood without proper ground connection.

17) Plug the motor(s) into the hood and reinstall the blower motor(s) using the three retaining screws that were previously removed in Step 7.

18) Replace the blower housing(s) and the blower shield(s). Make sure that the damper(s) open and close smoothly.

19) Refer to the Owner Maintenance Guide Operating Instructions for proper hood operation. Test all blower and light functions to ensure they are operating properly.

VENTING

ACCESSORIES

WALL LOUVER

MODEL **DIM**

VP526 6" Round
VP527 7" Round
VP528 8" Round

WALL LOUVER

MODEL **DIM**

VP554 10" Round

WALL LOUVER

MODEL **DIM**

VP555 12" Round

RECTANGULAR WALL LOUVER

MODEL **DIM**

VP538 6" x 8 1/2"
VP560 3 1/4" x 10"

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL **DIM**

VP539 6" Round
VP540 7" Round
VP541 8" Round

LOW PROFILE ROOF JACK (MAXIMUM 4/12 PITCH)

MODEL **DIM**

VP552 10" Round
VP553 12" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL **DIM**

VP539-HP 6" Round
VP540-HP 7" Round
VP541-HP 8" Round

LOW PROFILE ROOF JACK (MINIMUM 4/12 PITCH)

MODEL **DIM**

VP552-HP 10" Round
VP553-HP 12" Round

ADJUSTABLE ELBOW

VP513 - 8 1/2"
VP514 - 9 3/16"
VP515 - 10 3/8"

MODEL **DIM**

VP513 6" Round
VP514 7" Round
VP515 8" Round

BACK/SIDE VENT ELBOW

MODEL **DIM**

VP561 8" to 6" x 8 1/2"

3 1/4" x 10" BACK VENT ELBOW

MODEL **DIM**

VP559 3 1/4" x 10"

3 1/4" x 10" to 7" TRANSITION

MODEL **DIM**

VP521 3 1/4" x 10" to 7"

MULTI-BLOWER TRANSITION

VP562 - 17 1/2"
VP563 - 16 1/2"
VP562 - 23 1/4"
VP563 - 30 1/2"

MODEL **DIM**

VP562 6" & 8" to 10"
VP563 8" & 8" to 12"

M1200 STANDARD TRANSITION

MODEL **DIM**

VP566 21" x 8" to 10"

STANDARD ISLAND TRANSITION

MODEL **DIM**

VP565 5" x 16" to 8"

CLUSTER BLOWER TRANSITION

MODEL **DIM**

VP564 8" & 8" to 12"

OFFSET L & R TRANSITION FOR ISLAND BLOWERS

MODEL **DIM**

VP542 Top Left
VP543 Top Right

SIDE VENT TRANSITION L & R FOR ISLAND BLOWERS

MODEL **DIM**

VP544 Left Side
VP545 Right Side

OFFSET KIT - ROUND

MODEL **DIM**

VP529 6" Rnd to 7" Rnd

OFFSET KIT - RECTANGULAR

MODEL **DIM**

VP550 6" Rnd to 3 1/4" x 10"

"Y" TRANSITION

MODEL **DIM**

VP517 8" & 8" to 12"
VP518 6" & 8" to 12"
VP551 6" & 8" to 10"

ROUND DUCT PIPE

MODEL **DIM**

VP500 6" Round
VP501 7" Round
VP502 8" Round

3 1/4" RECTANGULAR DUCT PIPE

MODEL **DIM**

VP504 3 1/4" x 10"
VP505 3 1/4" x 12"
VP506 3 1/4" x 16"

6" RECTANGULAR DUCT PIPE

MODEL **DIM**

VP507 6" x 8 1/2"

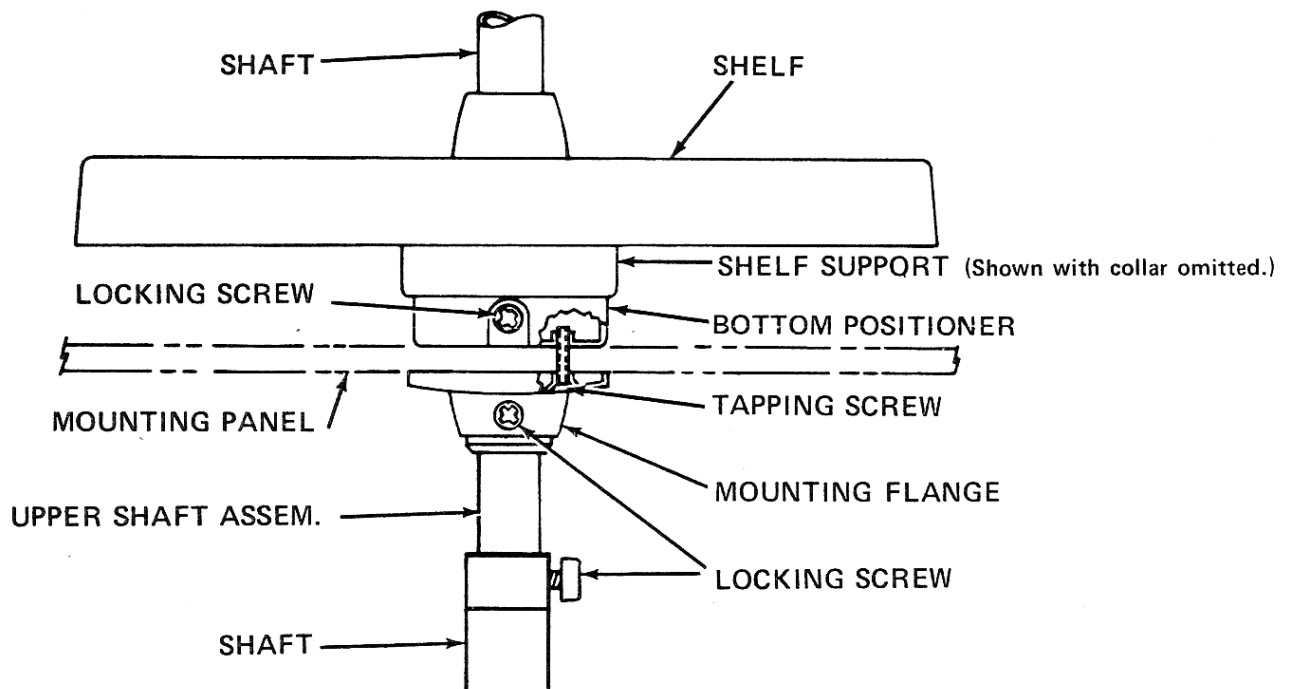
INSTALLATION INSTRUCTIONS

FOR Kits RSK16W30, RSK16W33, RSK16W36, RSK16W39
16" WHITE ROTATING SHELF KIT FOR DC213, DC2133, DC2136

REQUIRED WHEN MOUNTING FULL ROUND 6070 UPPER PANTRY SHELF SYSTEM DIRECTLY ABOVE 6060 SERIES LOWER PANTRY SHELF SYSTEM

1. Using template provided, drill four (4) each 7/32" diameter holes through the mounting panel.
2. Use four (4) each 10-32 by 1" oval head self-tapping screws to fasten mounting flange to the positioner assembly.
3. Locate screw holes with template provided and install lower mounting flange for the Lower Pantry Shelf System with four (4) each 3/4" by 8 oval head screws.*
4. Proceed with steps 2-5 of the installation instructions for the 6060 series Lower Pantry Shelf System.
5. Locate screw holes with template provided and install upper pivot support for the Upper Pantry Shelf System with four (4) each 1/2" by 8 truss head screws.
6. Proceed with steps 3-5 of the installation instructions for the 6070 series Upper Pantry Shelf System

* Mounting flanges are tapped for jack screw accessory. If used, drill 1" diameter hole through bottom floor only.



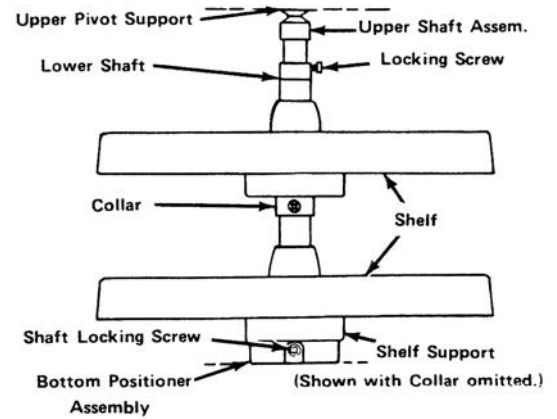
INSTALLATION INSTRUCTIONS

INDEPENDENTLY ROTATING 16" FULL ROUND 6070 SERIES UPPER PANTRY SHELF SYSTEM

1. Locate screw holes with template provided to install bottom positioner on cabinet floor with four (4) each 3/4" by 8 oval head screws.
2. Locate screw holes with template provided to install upper pivot support with four (4) each 3/4" by 8 truss head screws.
3. Insert bottom end of shaft thru upper shelf and assemble collar. Repeat for bottom shelf and temporarily tighten collar 6-10 inches from the bottom end of the shaft.

Note: If desired, the lower collar may be discarded to reduce the height of the lower shelf in the finished installation.

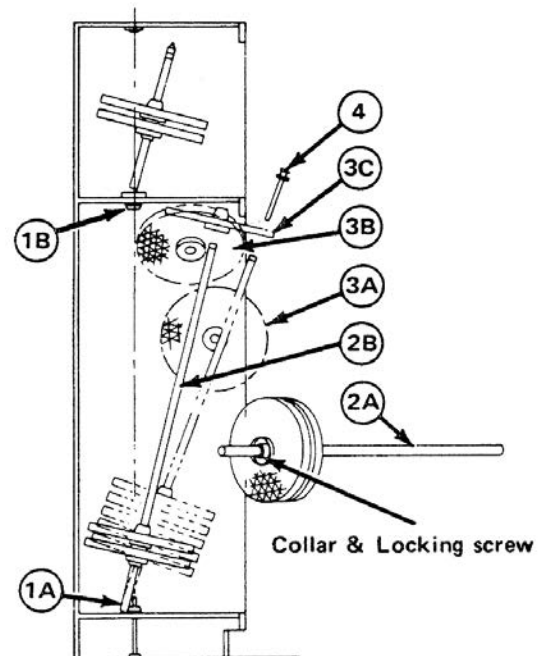
4. Tilt the shaft to a horizontal position and ease the shelves thru the cabinet opening. Raise the shaft to an upright position and engage the lower end in the bottom positioner. Engage and seat the upper shaft assembly in the upper pivot support. Tighten the shaft locking screw and the locking screw in the bottom positioner.
5. Space the shelves as desired and tighten the collar(s) with the locking screws.



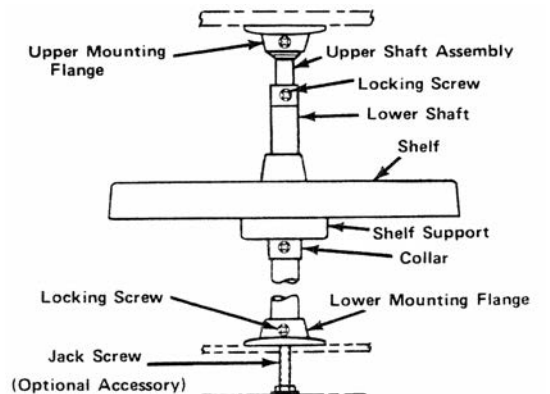
INSTALLATION INSTRUCTIONS

INDEPENDENTLY ROTATING 16" FULL ROUND 6060 SERIES LOWER PANTRY SHELF SYSTEM

1. Locate screw holes with template provided to install upper and lower mounting flanges with four (4) each 3/4" by 8 oval head screws.
2. With upper shaft assembly and locking screw removed from lower shaft assembly, slide collar on to shaft and lock it in place 6-10 inches from the bottom end of the shaft. Slide shelf up shaft from bottom. **Note:** This shelf will ride on the lower mounting flange not a shelf support. Slide next shelf down shaft against collar and continue with next collar and shelf.
 - 2A. Tilt the shaft to a horizontal position and ease the shelves thru the cabinet opening. (see illustration)
 - 2B. Raise the shaft to an upright position and rest the bottom end of the shaft on the cabinet floor behind the mounting flange.



3. Slide another collar onto the shaft.
 - 3A. With the shaft tilted forward, insert the next shelf thru the opening and raise and tilt it to a horizontal position at the top of (and extending out of) the front of the opening as shown at 3C. Position shaft under shelf and slide shelf onto shaft. Repeat for the remaining collars and shelves.
4. Assemble upper shaft assembly and locking screw into lower shaft assembly. Lift the lower shaft and engage it in the lower mounting flange. Engage and seat the upper shaft assembly in the upper mounting flange and tighten the locking screw. Tighten the locking screw on the shaft and the locking screw in the lower mounting flange.
5. Space the shelves as desired and tighten the collar(s) with the locking screws



* Mounting flanges are tapped for jack screw accessory. If used, drill 1" diameter hole through bottom floor only.

IMPORTANT

See other side for installation instructions required when mounting the 6070 SERIES UPPER PANTRY SHELF SYSTEM directly above the 6060 SERIES LOWER PANTRY SHELF SYSTEM.

INSTALLATION INSTRUCTIONS

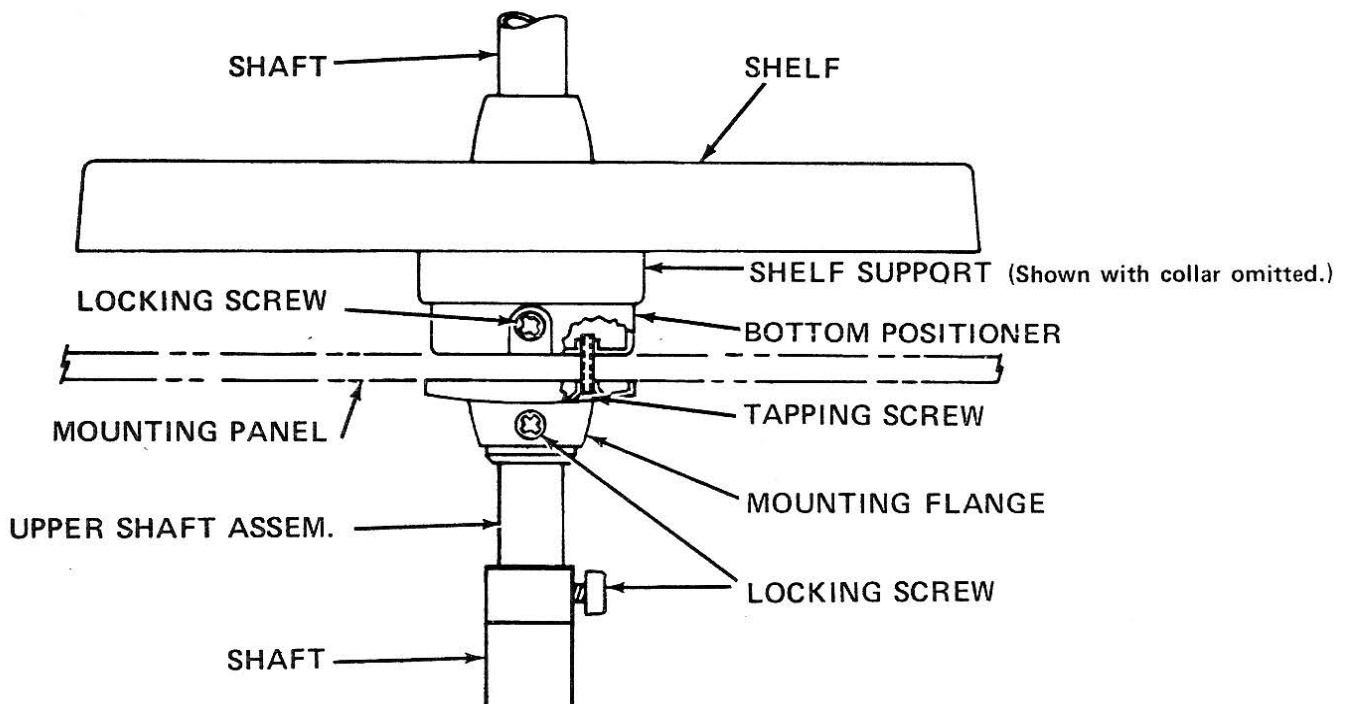
For Kits RSK16W30, RSK16W36, RSK16W42, RSK16W39

16" WHITE ROTATING SHELF KIT FOR DC213, DC2136, DC2142

REQUIRED WHEN MOUNTING FULL ROUND 6070 UPPER PANTRY SHELF SYSTEM DIRECTLY ABOVE 6060 SERIES LOWER PANTRY SHELF SYSTEM

1. Using template provided, drill four (4) each 7/32" diameter holes through the mounting panel.
2. Use four (4) each 10-32 by 1" oval head self-tapping screws to fasten mounting flange to the positioner assembly.
3. Locate screw holes with template provided and install lower mounting flange for the Lower Pantry Shelf System with four (4) each 3/4" by 8 oval head screws.*
4. Proceed with steps 2-5 of the installation instructions for the 6060 series Lower Pantry Shelf System.
5. Locate screw holes with template provided and install upper pivot support for the Upper Pantry Shelf System with four (4) each 1/2" by 8 truss head screws.
6. Proceed with steps 3-5 of the installation instructions for the 6070 series Upper Pantry Shelf System

* Mounting flanges are tapped for jack screw accessory. If used, drill 1" diameter hole through bottom floor only.

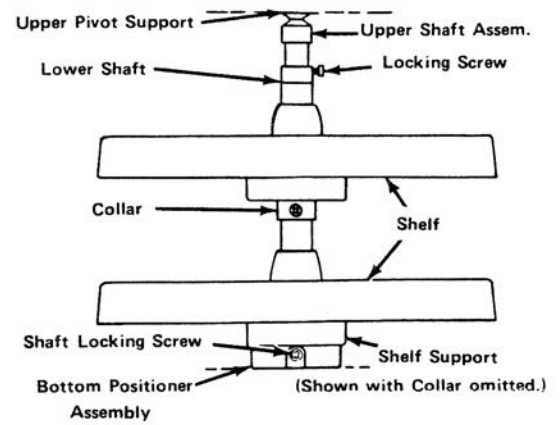


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INSTALLATION INSTRUCTIONS

INDEPENDENTLY ROTATING 16" FULL ROUND 6070 SERIES UPPER PANTRY SHELF SYSTEM

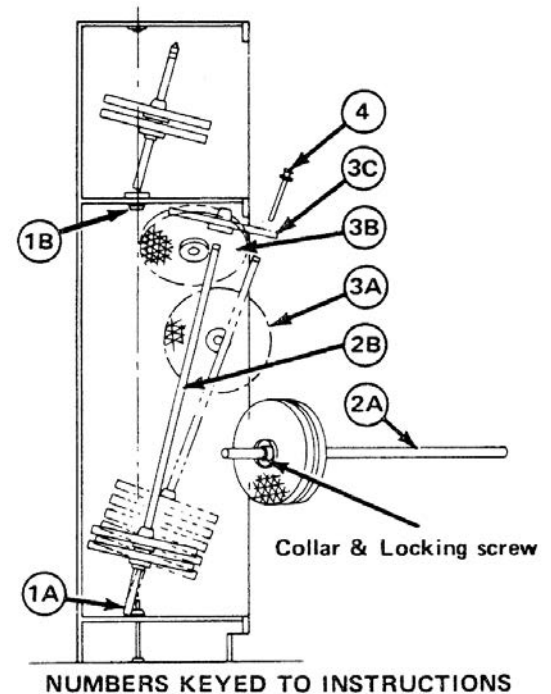
1. Locate screw holes with template provided to install bottom positioner on cabinet floor with four (4) each 3/4" by 8 oval head screws.
2. Locate screw holes with template provided to install upper pivot support with four (4) each 3/4" by 8 truss head screws.
3. Insert bottom end of shaft thru upper shelf and assemble collar. Repeat for bottom shelf.
4. Tilt the shaft to a horizontal position and ease the shelves thru the cabinet opening. Raise the shaft to an upright position and engage the lower end in the bottom positioner. Engage and seat the upper shaft assembly in the upper pivot support. Tighten the shaft locking screw and the locking screw in the bottom positioner.
5. Space the upper shelf as desired and tighten the collar with the locking screw.



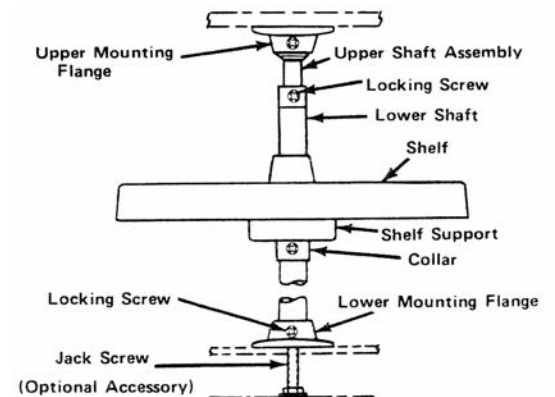
INSTALLATION INSTRUCTIONS

INDEPENDENTLY ROTATING 16" FULL ROUND 6060 SERIES LOWER PANTRY SHELF SYSTEM

1. Locate screw holes with template provided to install upper and lower mounting flanges with four (4) each 3/4" by 8 oval head screws.
 2. With upper shaft assembly and locking screw removed from lower shaft assembly, slide collar on to shaft and lock it in place 6-10 inches from the bottom end of the shaft. Slide shelf up shaft from bottom. **Note:** This shelf will ride on the lower mounting flange not a shelf support. Slide next shelf down shaft against collar and continue with next collar and shelf.
 - 2A. Tilt the shaft to a horizontal position and ease the shelves thru the cabinet opening. (see illustration)
 - 2B. Raise the shaft to an upright position and rest the bottom end of the shaft on the cabinet floor behind the mounting flange.
 3. Slide another collar onto the shaft.
 - 3A. With the shaft tilted forward, insert the next shelf thru the opening and raise and tilt it to a horizontal position at the top of (and extending out of) the front of the opening as shown at 3C. Position shaft under shelf and slide shelf onto shaft. Repeat for the remaining collars and shelves.
 4. Assemble upper shaft assembly and locking screw into lower shaft assembly. Lift the lower shaft and engage it in the lower mounting flange. Engage and seat the upper shaft assembly in the upper mounting flange and tighten the locking screw. Tighten the locking screw on the shaft and the locking screw in the lower mounting flange.
 5. Space the shelves as desired and tighten the collar(s) with the locking screws
- * Mounting flanges are tapped for jack screw accessory. If used, drill 1" diameter hole through bottom floor only.



NUMBERS KEYED TO INSTRUCTIONS



IMPORTANT

See other side for installation instructions required when mounting the 6070 SERIES UPPER PANTRY SHELF SYSTEM directly above the 6060 SERIES LOWER PANTRY SHELF SYSTEM.

INSTALLATION INSTRUCTIONS

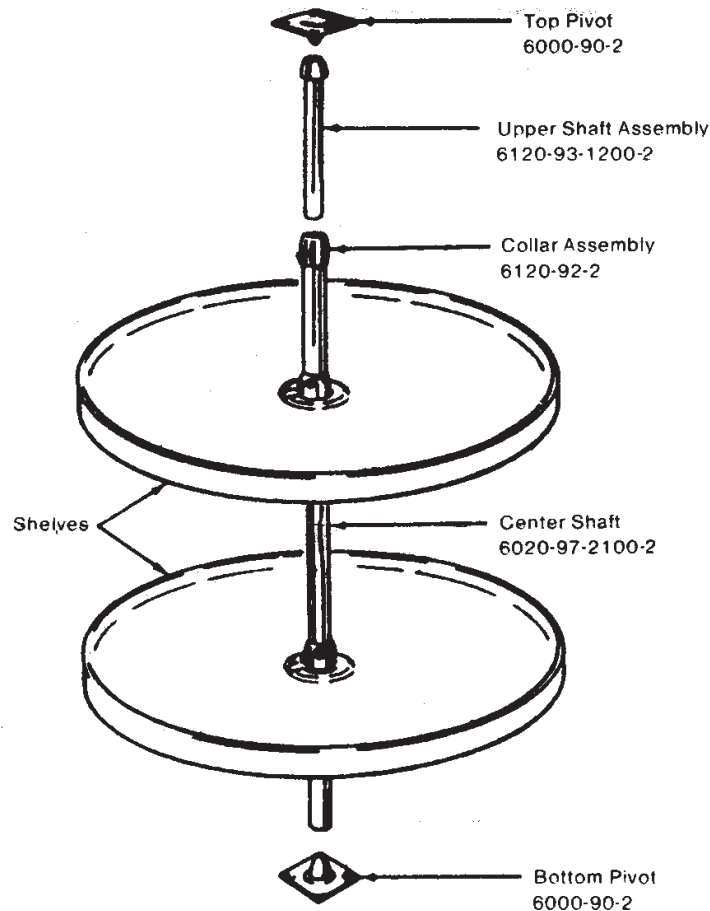
6000 SERIES FULL CIRCLE REV-A-SHELF SYSTEM WITH TELESCOPING PIVOT HARDWARE

For Kits RSK18W30, RSK18W33, RSK18W42,
RSK18W48, RSK18W36, RSK18W39

18" RS KIT (WHITE), 18" ROTATING SHELVES KIT
(WHITE), 18" RS KIT WHITE FORDC2436, 18"
POLYMER THREE TRAY SET 39" WALL

1. Locate the bottom pivot by placing one of the shelves on the base of the cabinet and marking through the center hole making sure the shelf will have at least 3/8 in. side clearance all around.
2. Pilot drill (1/8 in. dia.) holes and fasten the bottom pivot with four (4) 1/2 in. x 8 truss head wood screws.
3. Slide the collar assembly over the center shaft and start the screw into the hole in the center shaft.
4. Insert the upper shaft assembly all the way into the center shaft.
5. Set the shaft assembly on the bottom pivot and extend the upper shaft to the top of the cabinet. Plumb with level to locate the center for the top pivot bracket. Pilot drill (1/8 in. dia.) holes and fasten the top pivot with four (4) 1/2 in. x 8 truss head wood screws.
6. You are now ready to assemble the unit inside the cabinet. Place the shelves inside the cabinet over the bottom pivot bracket and slide the shaft assembly through the shelves.
7. Lift the shaft assembly and engage it in the bottom pivot, while holding the shelves up with one hand. Extend the upper shaft assembly and engage it in the top pivot bracket and tighten the locking screw on the collar assembly securely.
8. Adjust the shelves to the desired heights and tighten the shelf locking screws securely.

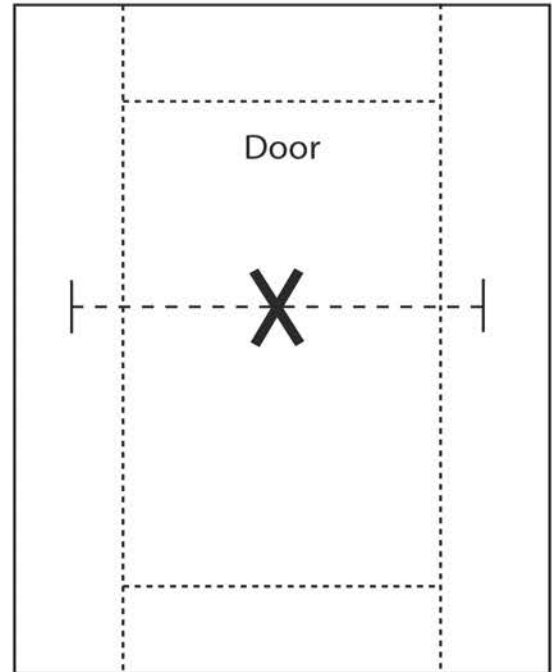
NOTE: A little lubricant (white grease or equivalent) applied to the top and bottom pivot will insure quiet and smooth turning.



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Sink Base Door Storage Étagère sur porte sous évier Estantería para puerta de fregadero



Step 1:

Measure width between center of door frame rails.

Étape 1:

Mesurer la largeur entre les deux dormants de porte.

Paso 1:

Mida la distancia entre el centro de las tablas del marco de la puerta.

Step 2:

Transfer this measurement to rack and tighten adjustable mounting brackets.

Étape 2:

Transférer cette mesure à l'étagère et serrer les supports de montage réglables.

Paso 2:

Transfiera esta medida a la estantería y apriete los soportes de montaje ajustables.

Step 3:

Mark hole locations and fasten to door.

Étape 3:

Marquer l'endroit des trous de vis et visser sur la porte.

Paso 3:

Marque la posición de los agujeros y atornille a la puerta.



Assembly Instructions for Sink Base Waste Containers

Series 8-785-30-DM2SS



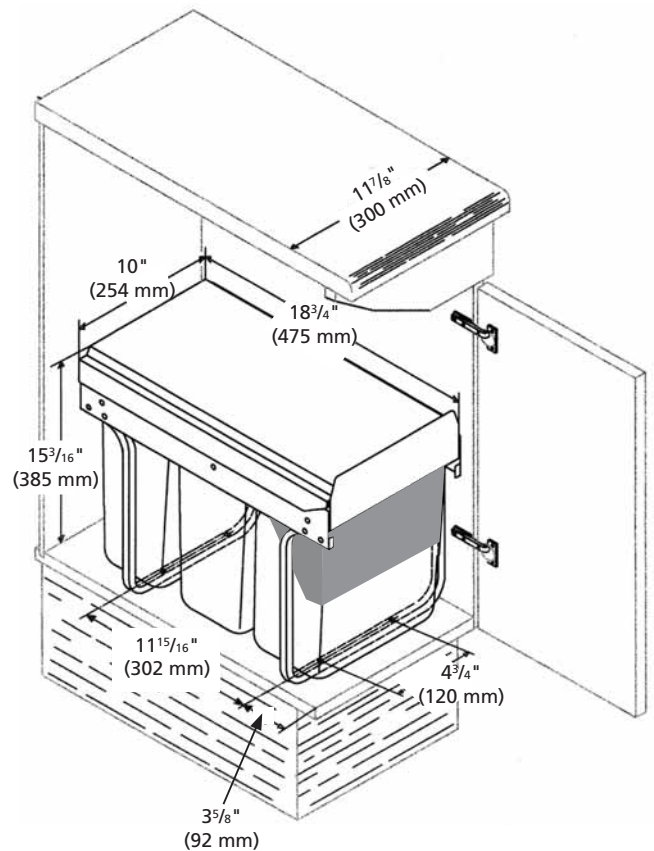
STEP 1

Mount unit to floor of cabinet with 6 screws (provided), per drawing

SEE OTHER SIDE FOR DOOR MOUNTING.



$\frac{3}{16}'' \times 1''$ (4 mm x 25 mm)



The waste bin can be cleaned with commercial household cleaner.

Questions or comments please call customer service at 1-800-626-1126 or visit www.rev-a-shelf.com

Assembly Instructions for Door Mounting

STEP 2

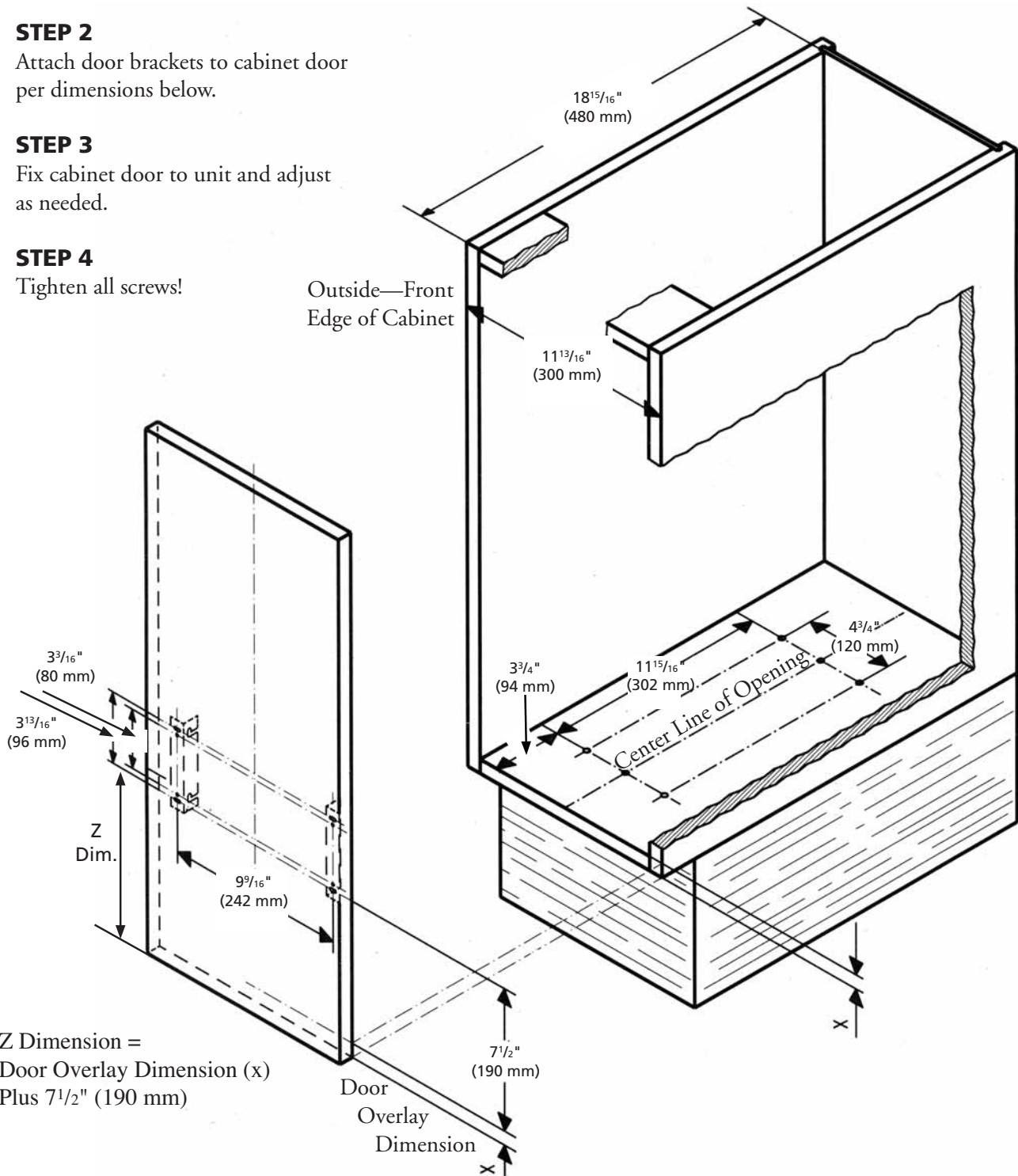
Attach door brackets to cabinet door per dimensions below.

STEP 3

Fix cabinet door to unit and adjust as needed.

STEP 4

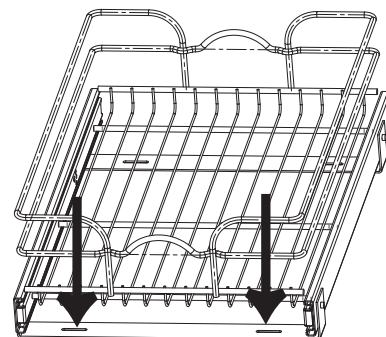
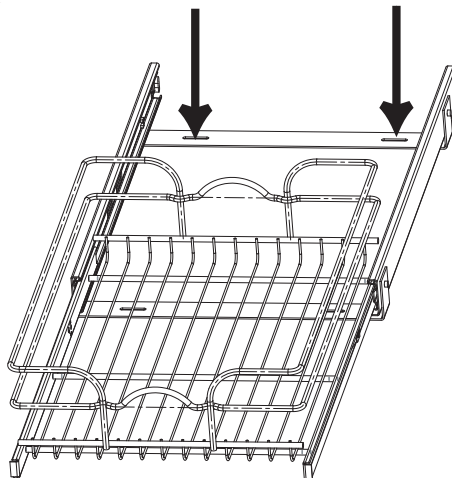
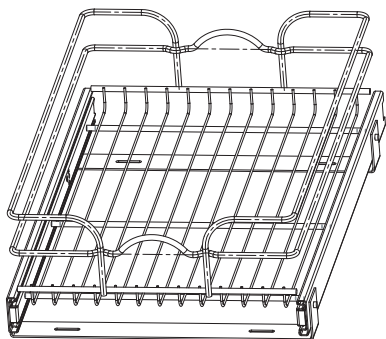
Tighten all screws!



Z Dimension =
Door Overlay Dimension (x)
Plus $7\frac{1}{2}$ " (190 mm)

REV-A-SHELF®

Rev-A-Shelf
2409 Plantside Drive
Jeffersontown, KY 40299
www.rev-a-shelf.com



Step 1. Place entire unit into cabinet at desired location. Make sure adequate space is available for door closing, etc.

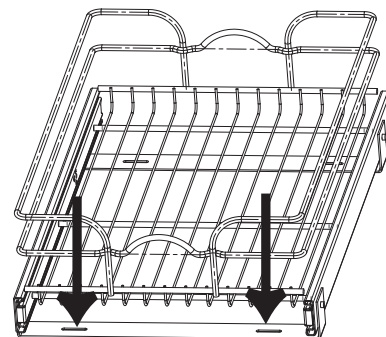
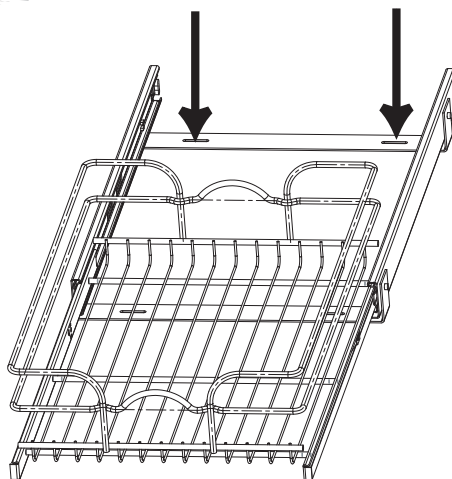
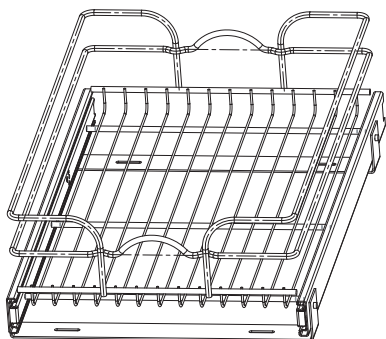
Step 2. Slide drawer out half way to allow for installation of rear screws into cabinet floor.

Step 3. Install front slides to cabinet floor with provided screws

I-58-TRI

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Step 1. Place entire unit into cabinet at desired location. Make sure adequate space is available for door closing, etc.

Step 2. Slide drawer out half way to allow for installation of rear screws into cabinet floor.

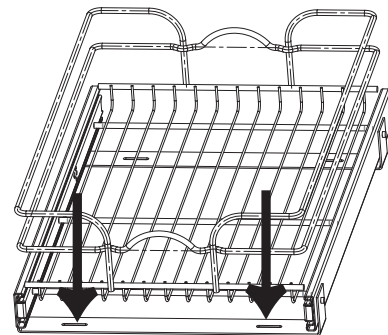
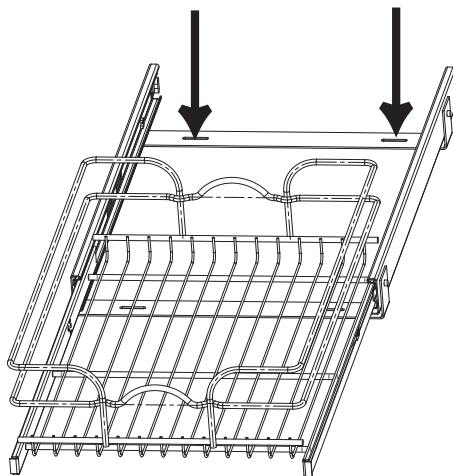
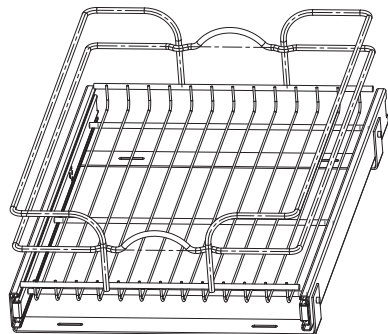
Step 3. Install front slides to cabinet floor with provided screws

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Pour assistance, veuillez appeler nos Spécialistes du Service Clients au 800-626-1126

Para ayuda, favor de llamar a nuestros Especialistas de Servicio a los Clientes al 800-626-1126



Étape 1. Placer l'unité entière à l'intérieur du cabinet à l'endroit choisi. Vérifier qu'il y a suffisamment de place pour fermer la porte, etc.

Etapa 1. Colocar la unidad completa al interior del gabinete al lugar escogido. Verificar que hay espacio suficiente para cerrar la puerta, etc.

Étape 2. Ouvrir le tiroir à mi-chemin afin d'installer les vis de derrière dans le plancher du cabinet.

Etapa 2. Abrir la gaveta a medio camino para instalar los tornillos de atrás en el suelo del gabinete.

Étape 3. Fixer les glissières à l'avant au plancher du cabinet avec les vis fournies.

Etapa 3. Fijar los rieles en la parte delantera al suelo del gabinete con los tornillos suministrados.

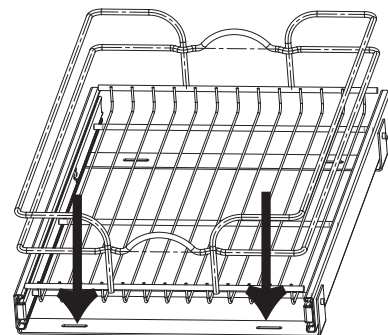
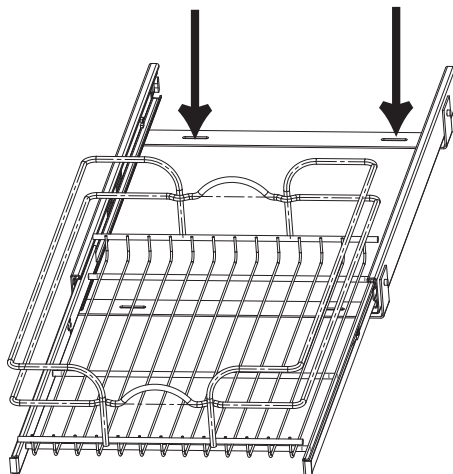
I-58-TRI

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BASE FILLER PULLOUT WOOD / CHROME, 3" VANITY FILLER PULLOUT, 3" VANITY FILLER PULLOUT BASE HEIGHT, WALL FILLER PULL OUT 3" WIDE, 6" VANITY FILLER PULLOUT, 6" VANITY FILLER PULLOUT BASE HEIGHT, WALL FILLER PULL OUT 6" w X 30" h, WALL FILLER PULL OUT 6" WIDE, BASE FILLER PEG PULLOUT, WALL FILLER PEG PULLOUT



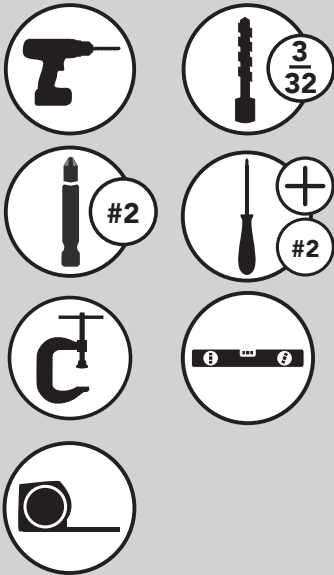
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Customer Service: 800-626-1126



INSTALLATION INSTRUCTIONS

432 SERIES FILLER PULLOUT INSTRUCTIONS

TOOLS REQUIRED:



ESTIMATED ASSEMBLY TIME:

20 MIN

CARE AND MAINTENANCE:

Clean with a damp cloth and wipe parts dry.

For Kits BFP3, VFP3, VFP3BH, WFP333, WFP633, WFP330, VFP6, BFP6, WFP630, VFP6BH, WFP336, WFP342, WFP636, WFP642, WFP339, WFP639, BFPP3L, BFPP3R, BFPP6L, BFPP6R, WFPP330L, WFPP330R, WFPP630L, WFPP630R



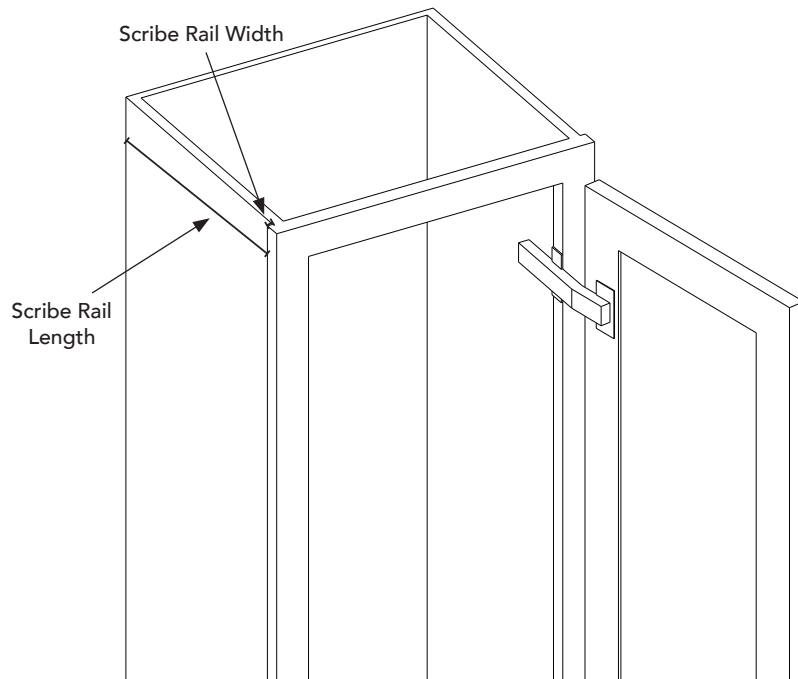
**FOR FACE FRAME CABINETS:
STEP 1**

Determine scribe rail thickness and length by measuring your cabinet as shown (See Fig. 1). Make (2) scribe rail extensions using these measurements.

For frameless cabinets skip to Step 3.



FIGURE 1

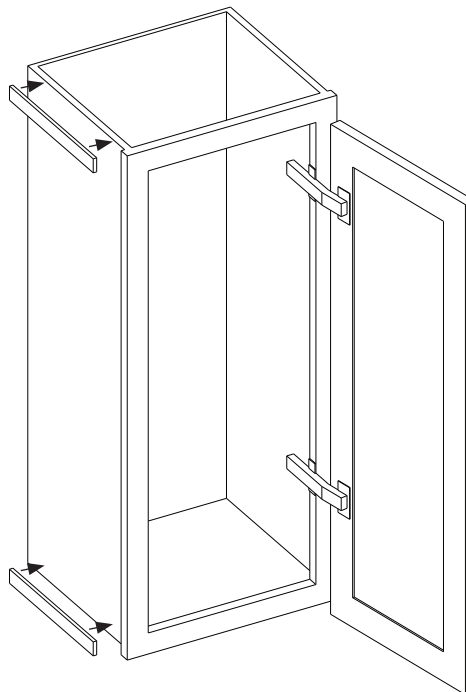


STEP 2

Install upper and lower scribe rail extensions to sides of cabinets at top and bottom using small finish nails or brads (See Fig. 2).

Note: Location of bottom rail should be flush with bottom of cabinet. Location of top rail should be equal to height of filler.

FIGURE 2



STEP 3

Pre-drill (2) 3/32" holes at an angle through the top and bottom edge of the filler towards the adjacent mounting cabinet (See Fig. 3.1 and Fig. 3.2).

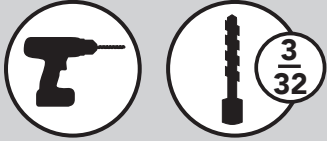


FIGURE 3.1

Pre-Drill Holes

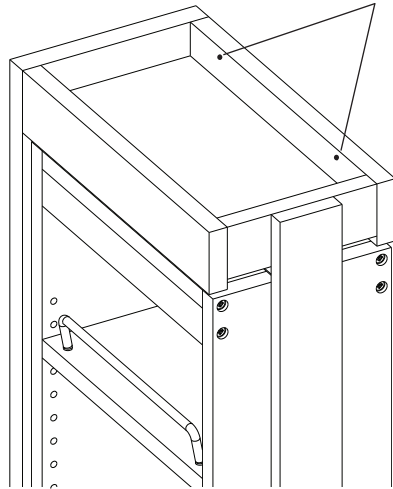
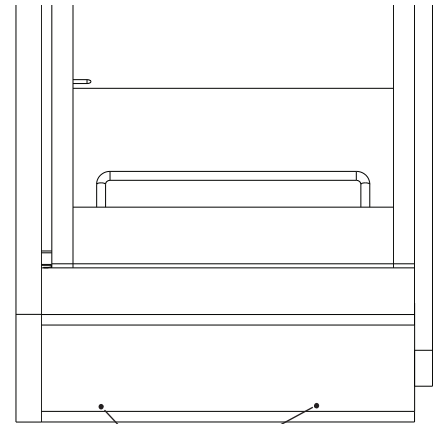


FIGURE 3.2



Pre-Drill Holes

STEP 4

Clamp filler to cabinet, once level attach using (4) screws through pre-drilled holes.

Note: Align front of fillers with back of face frame (See Fig. 4.1 and Fig. 4.2).

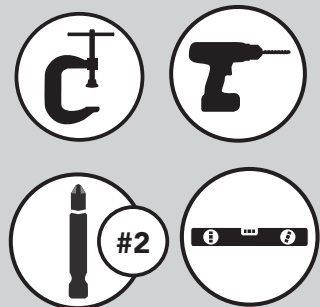


FIGURE 4.1

Top of Filler

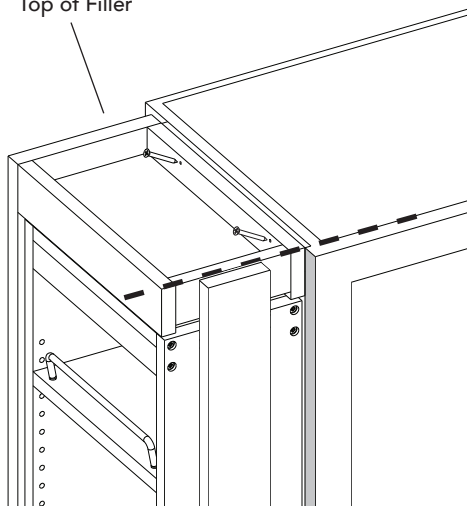
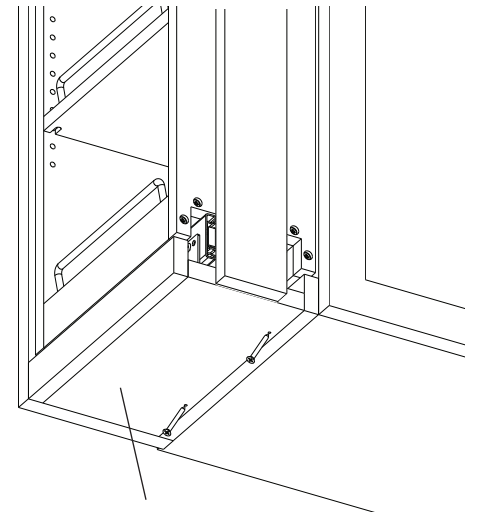


FIGURE 4.2



Bottom of Filler

STEP 5

Remove front shipping strap (Fig. 5.1) and mount door through slots in front of product (See Fig. 5.2).

FIGURE 5.1

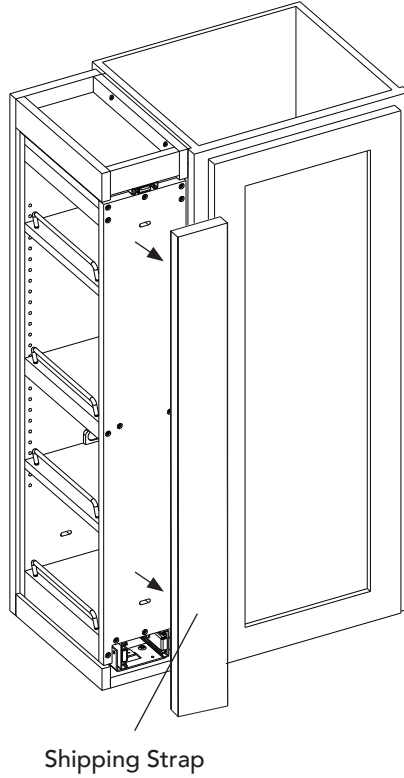
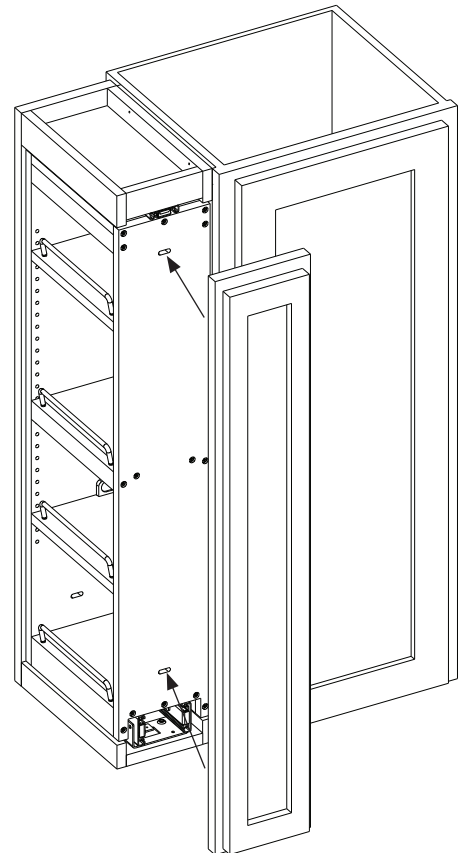


FIGURE 5.2





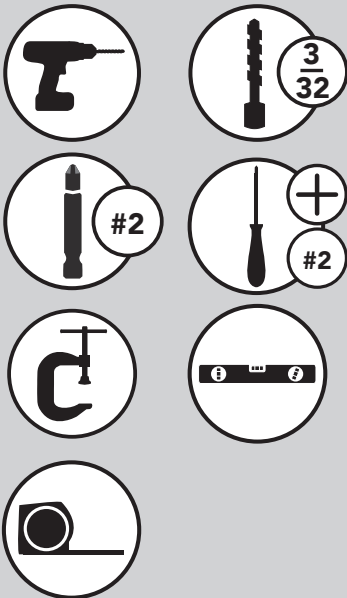
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Customer Service: 800-626-1126



INSTRUCCIONES DE INSTALACIÓN / LES INSTRUCTIONS D'INSTALLATION

INSTRUCCIONES PARA SERIES 432 DE RELLENO DESPLEGABLE INSTRUCTIONS POUR LE FILEUR COULISSANT DE LA SÉRIE 432

Herramientas requeridas:
Outils Requis:



Tiempo estimado de ensamblado
Durée de l'installation:

20 MIN

Cuidado/ Entretien:

Limpie con un paño húmedo y seque las partes.
Lubrique los puntos de los pivotes como sea necesario.

Nettoyer avec un chiffon humide et essuyer pour sécher complètement. Lubrifiez les points de pivotement si nécessaire



**NO quite el frente de la cinta de envío previamente a la instalación
NE PAS RETIRER LA SANGLE AVANT D'EXPÉDITION AVANT L'INSTALLATION.**

**PARA GABINETES CON MARCO:
POUR LES ARMOIRES AVEC CADRAGE AVANT:**

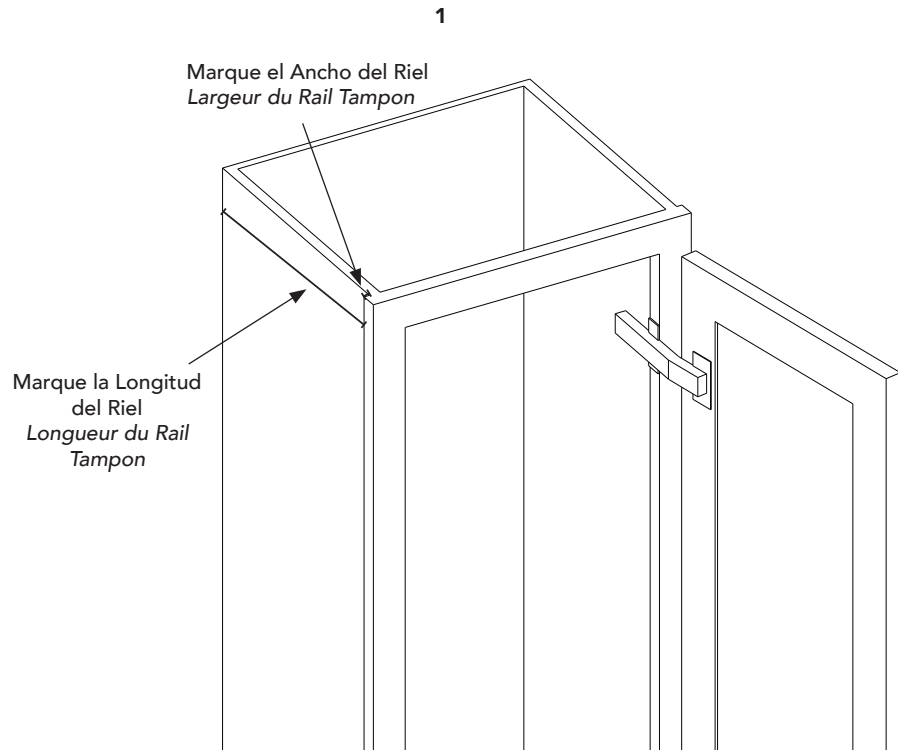
1

Determine el grosor del riel y la medida de la longitud de su gabinete como se muestra (ver la figura 1). Marque las extensiones del riel usando estas medidas.

Para gabinetes sin marco vaya al paso 7.

Déterminez l'épaisseur et la longueur du rail tampon en mesurant votre armoire comme indiqué (voir l'illustration 1). Faites 2 extensions du rail tampon avec ces mesures.

Pour les armoires sans cadre, passez à l'étape 7.



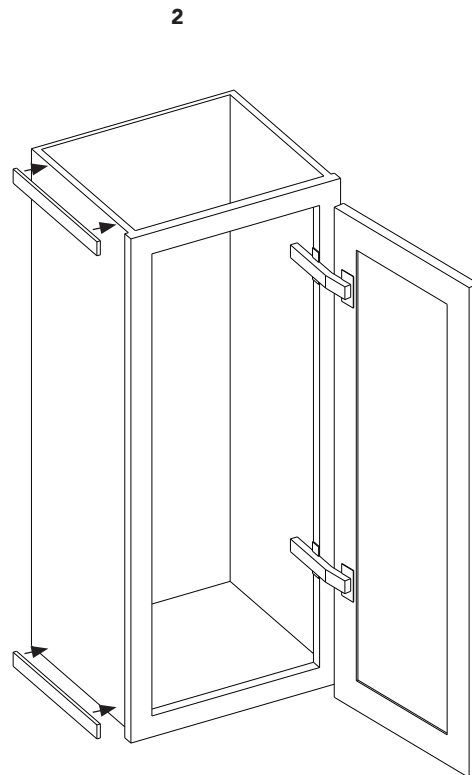
2

Instale las extensiones superiores e inferiores a los lados de la parte superior e inferior de los gabinetes usando clavos de acabado pequeño o una tachuela (ver la figura 2).

Nota: Ubicación del riel inferior debe estar al ras con la parte inferior del gabinete. La ubicación del riel superior debe ser igual a la altura del relleno.

Installez les extensions du haut et du bas du rail tampon sur les côtés des armoires en haut et en bas avec des petits clous ou des clous de finition (voir l'illustration 2).

Remarque: L'emplacement du rail du bas doit être aligné avec le bas de l'armoire. L'emplacement du rail du haut doit être égal à la hauteur du fileur.



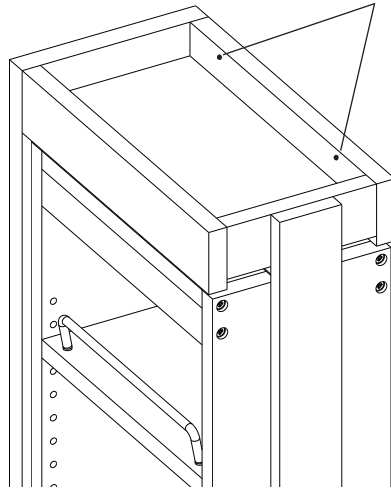
3

Pre taladre dos orificios de 3/32" en un ángulo a través de la orilla superior e inferior del relleno hacia el montaje adyacente del gabinete (ver la figura 3.1 y la figura 3.2).

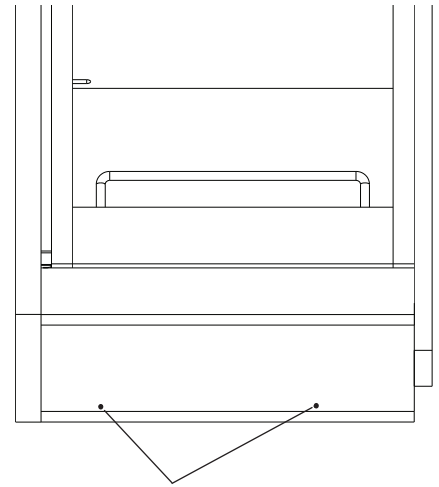
Pré-percez 2 trous de 3/32" en biais à travers le bord du haut et du bas du fileur vers l'armoire de montage adjacente (voir les Illustrations 3.1 et 3.2).

3.1

Pre Taladre Orificios
Pré-percez les trous



3.2



Pre Taladre Orificios
Pré-percez les trous

4

Asegure el relleno al gabinete, una vez nivelado, use cuatro tornillos a través de los orificios pre taladrados.

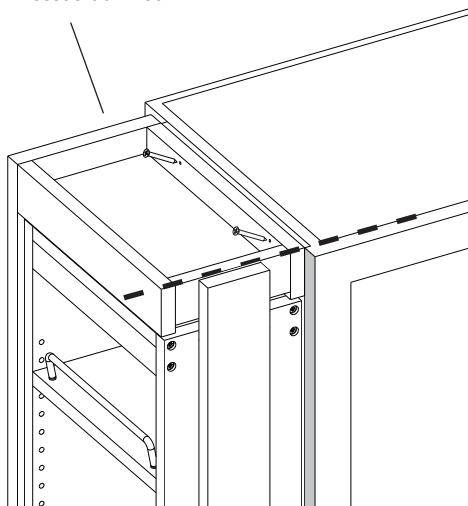
Nota: Alinee el frente de los rellenos con la parte posterior del marco (ver la figura 4.1 y 4.2).

Serrez le fileur à l'armoire. Quand il est à niveau, fixez avec 4 vis à travers les trous pré-percés.

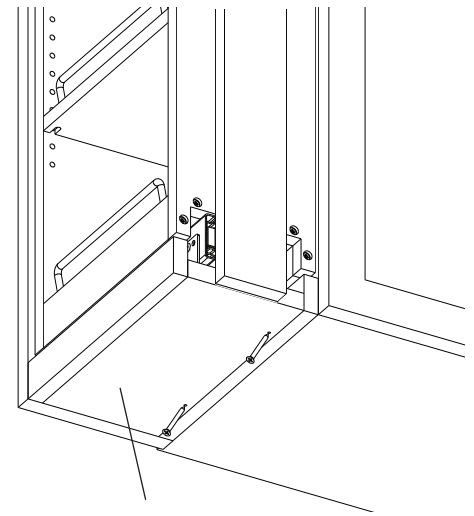
Remarque: Alinez l'avant des fileurs avec l'arrière du cadrage avant (voir les illustrations 4.1 et 4.2).

4.1

Parte Superior del Relleno
Dessus du Fileur



4.2



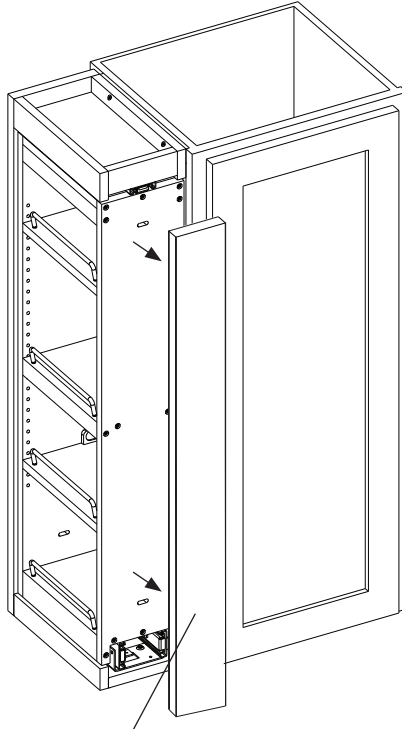
Parte Inferior del Relleno
Bas du Fileur

5

Quite la cinta frontal del envío (ver la figura 5.1) y monte la puerta a través de las ranuras en frente del producto (ver la figura 5.2).

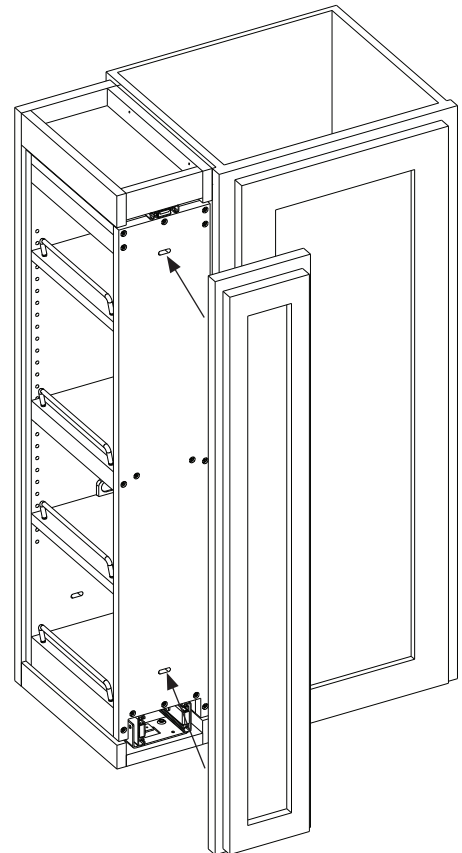
Retirez la sangle d'expédition avant (Illustration 5.1) et montez la porte dans les fentes à l'avant du produit (voir l'illustration 5.2).

5.1



Cinta de Envío
Sangle d'Expédition

5.2

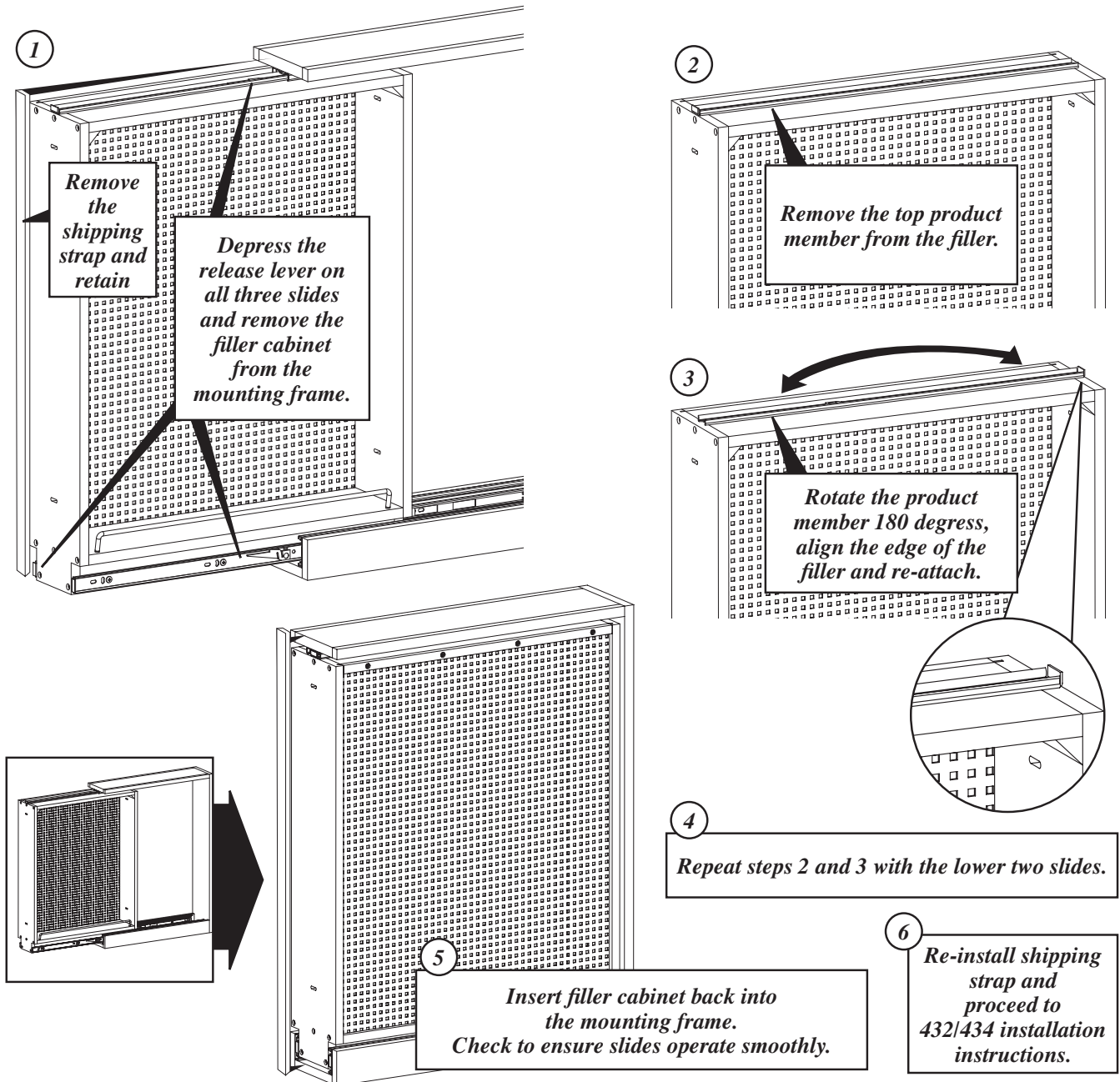


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Instructions for Reversing 434 Unit

The 434 Perforated filler comes from the factory with the stainless steel perforated panel on the left side. Follow the instruction below to switch the panel to the right side.



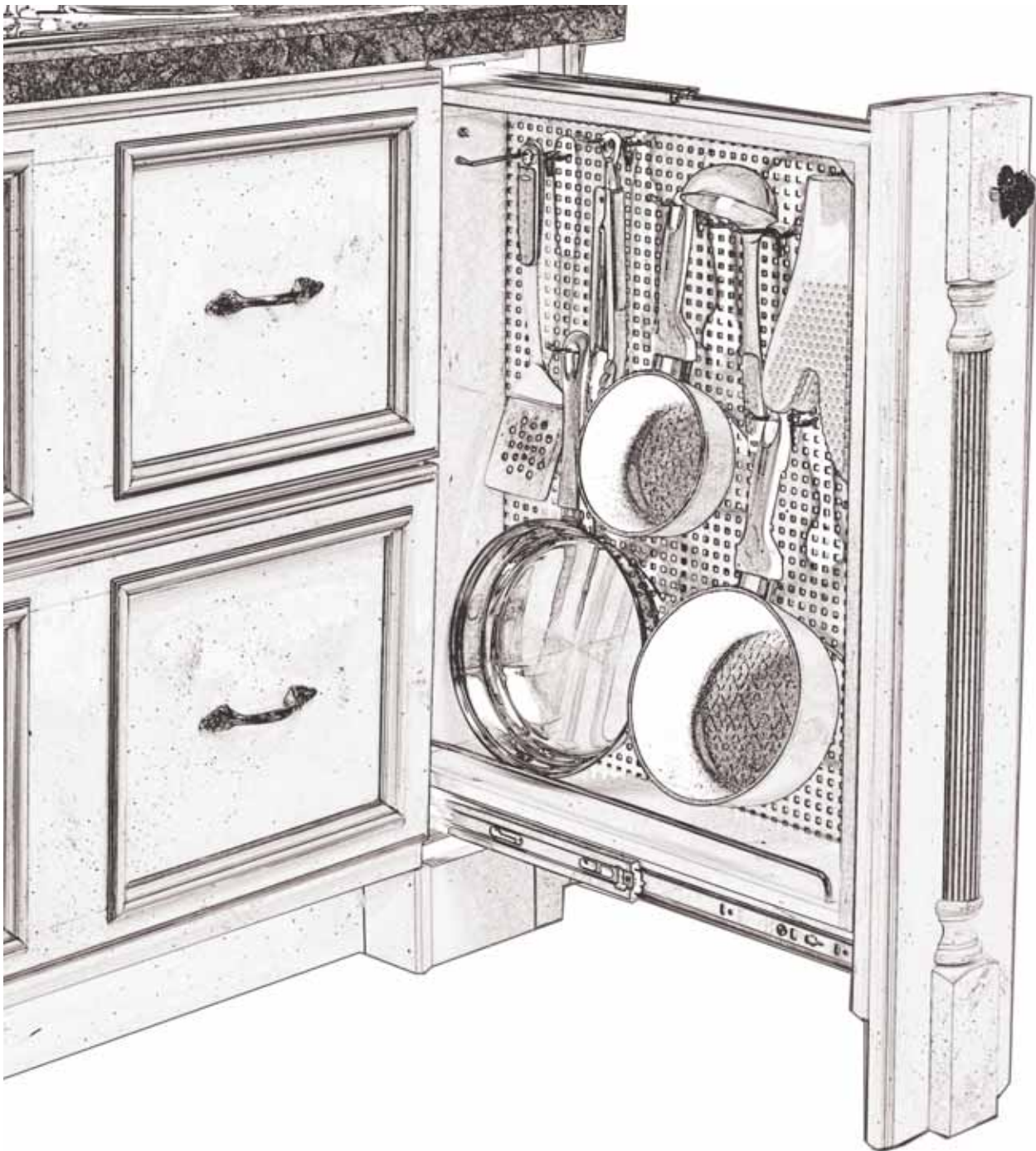
Rev-A-Shelf, L.L.C.

2409 Plantside Dr. • Jeffersontown, KY 40299 • (800) 626-1126 • www.rev-a-shelf.com

06/06

434 Unit Hook and Peg Explanation

The 434 Series come with a variety of hooks of different lengths for many uses. Utilize the shorter hooks at the top of the unit will allow items to be stored higher on the panel. Also included are pegs to help keep items from swinging during opening and closing.





Half Moon Lazy Susan for Blind Corner Cabinet

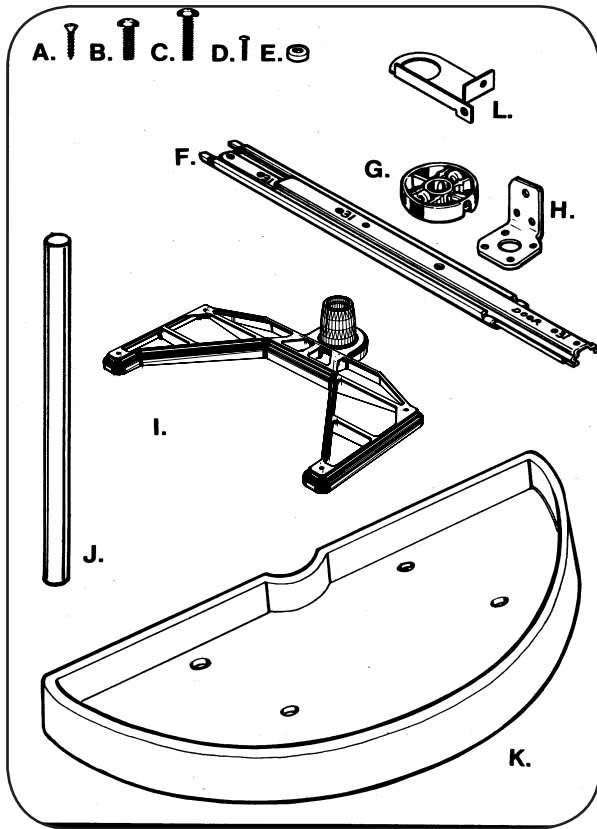
For Kits SOS45W, SOS42W
SWING OUT SHELF FOR CORNER BASE



**33" & 39" HALF MOON
(BLIND CORNER)
INSTRUCTIONS
(RIGHT SIDE ILLUSTRATION ONLY)**

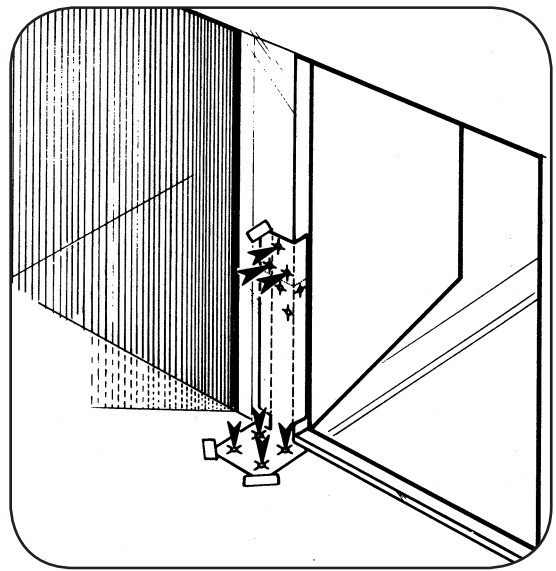
IMPORTANT: Before you begin, familiarize yourself with the kit contents, identify all parts, read through all instruction information and have the necessary tools on hand to get started.

CUSTOMER SERVICE: Toll Free Consumer Help Line for your product questions during the weekday business hours:



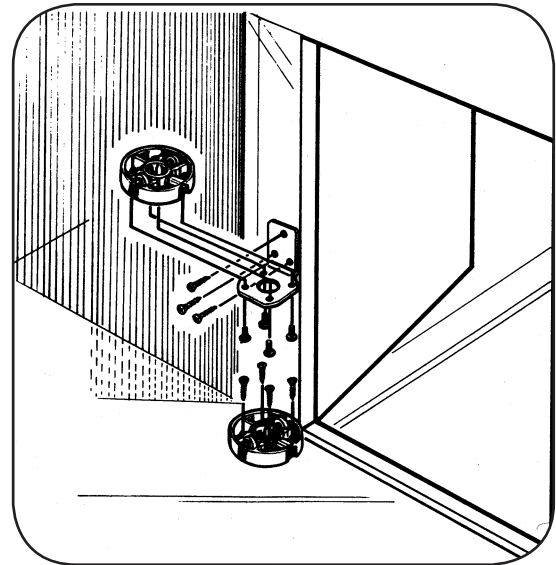
PART IDENTIFICATION

- | | |
|--|---------|
| A. #8 x 3/4" Oval Head Phillips Wood Screw | -7 req. |
| B. 1/4 - 20 x 3/4" Phillips Machine Screw | -8 req. |
| C. 1/4 - 20 x 1" Phillips Machine Screw | -8 req. |
| D. #10 x 1/2" Phillips Machine Screw | -4 req. |
| E. Plastic Screw Hole Cap | -8 req. |
| F. Slide Assembly | -4 req. |
| G. Positioner Base Assembly | -2 req. |
| H. Support Bracket | -1 req. |
| I. Shelf Support | -2 req. |
| J. Shaft 17" w/cap | -1 req. |
| K. Half Moon Tray | -2 req. |
| L. Rev-A-Tray Support Bracket | -1 req. |



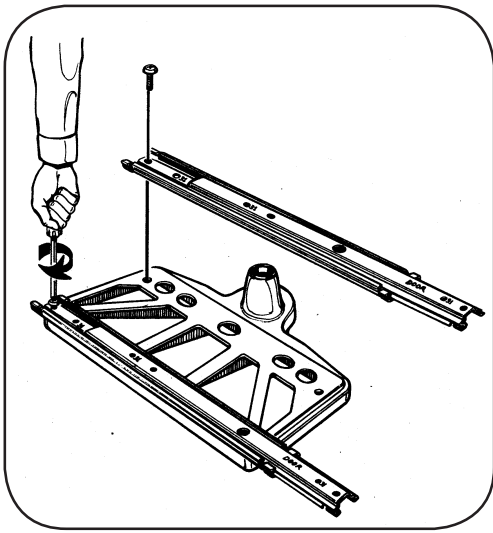
STEP 1

Position and tape template on inside of the face frame vertically (hinge side) as shown in illustration. Using a 1/16" diameter bit, drill 5/8" deep pilot holes through the template at the 7 arrow locations shown. **NOTE:** If installing Rev-A-Tray (single tray) note hole locations on template.



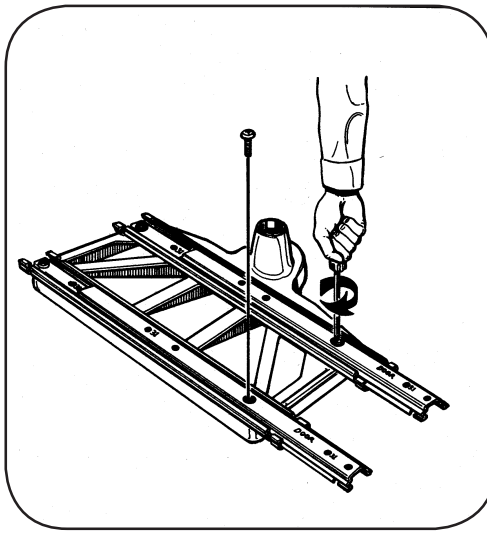
STEP 2

Match positioner base over 4 base holes as shown and install to cabinet bottom using four (4) #8 x 3/4" oval head Phillips wood screws. Match support bracket over 3 remaining pilot holes as shown and install it to cabinet frame using three (3) #8 x 3/4" oval head Phillips wood screws. Now match the other positioner base over the support bracket and attach using four (4) #10 x 1/2" machine screws. **NOTE:** Orient Lock down screw on positioner base assembly toward opening. **NOTE:** For Rev-A-Tray use bracket (L).



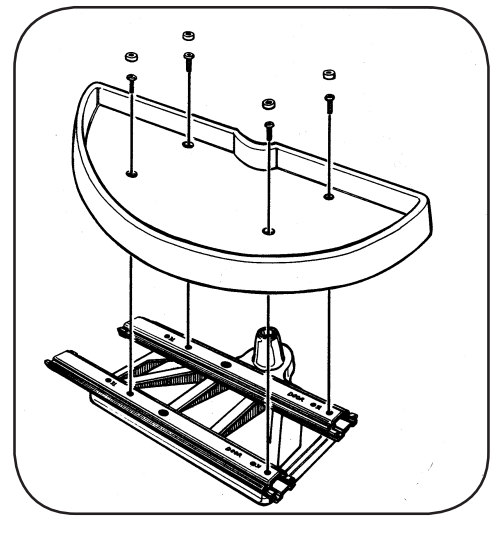
STEP 3

Place slides on top of shelf support with this slide toward door opening. Pull top half of slide all the way out and match bottom half end holes over threaded holes on shelf support. Fasten slides to support using two (2) (1 per slide) 1/4 - 20 x 3/4" Phillips machine screws (see illustration).



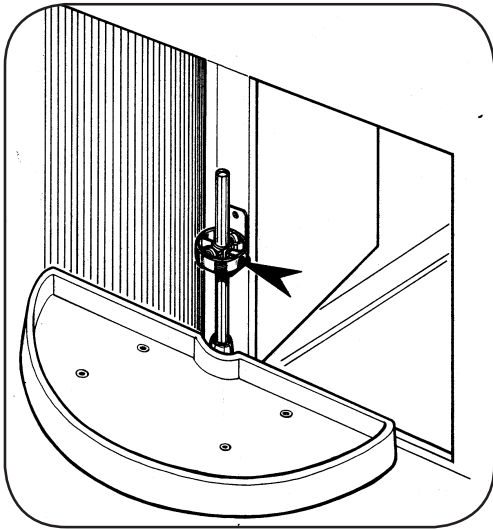
STEP 4

With top half of slides still all the way extended, complete slide installation to 2 remaining threaded holes on shelf support. Use two (2) more (1 per slide) 1/4-20 x 3/4" Phillips machine screws and screw them in through the large access holes in top half of slides (see illustration).



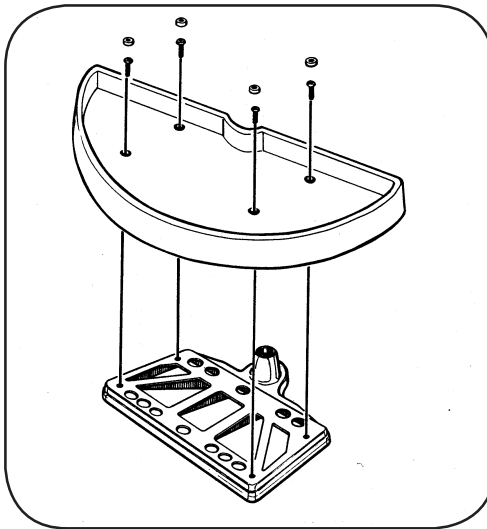
STEP 5

Now match a Half Moon tray over slides and install it to slides with four (4) 1/4 - 20 x 1" Phillips machine screws. Illustration shows the 4 holes for correct installation of tray to slides. Then push (4) plastic screw cover caps into tray holes (caps shown over screws in illustration).



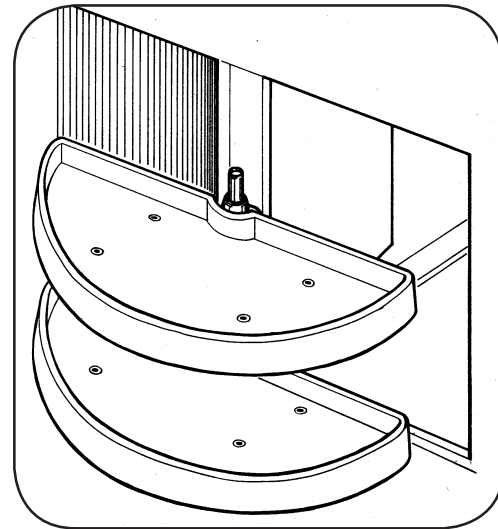
STEP 6

Take your pivot & slide assembly, match it over the bottom positioner base and insert the shaft through the top positioner base, the pivot and slide assembly, and into the bottom positioner base until the shaft bottom (open end) sets on cabinet bottom. Now using your screw driver, tighten the set screws on both positioner bases (arrow points out top set screw). Be sure to tighten bottom positioner base set screw (not visible in illustration).



STEP 7

Pivot Only Assembly: Install Half Moon tray directly to shelf support using four (4) 1/4 - 20 x 1" Phillips machine screws. Then push plastic caps into all 4 tray holes (illustration shows plastic caps above screws).



STEP 8

Now slide the pivot assembly on shaft so it rests on the top positioner base. Your installation is now complete and should look like the illustration.



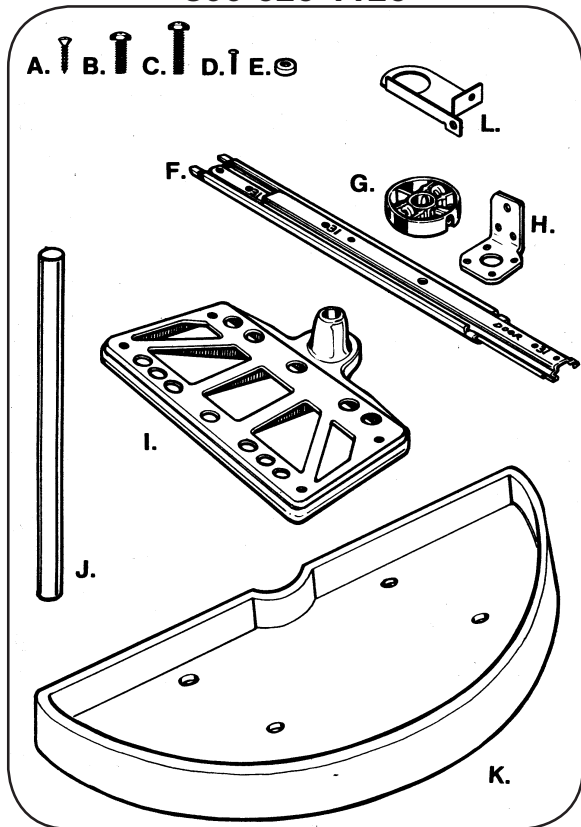
**INSTRUCTIONS POUR LES
ÉTAGÈRES SEMI-CIRCULAIRES DE
838 ET 991 mm (33 ET 39 po)
(ÉLÉMENT DE COIN)**

(Illustration du côté gauche seulement)

IMPORTANT – Avant de commencer, il faut se familiariser avec le contenu du kit, identifier toutes les pièces, lire attentivement les instructions et avoir les outils nécessaires avant de commencer.

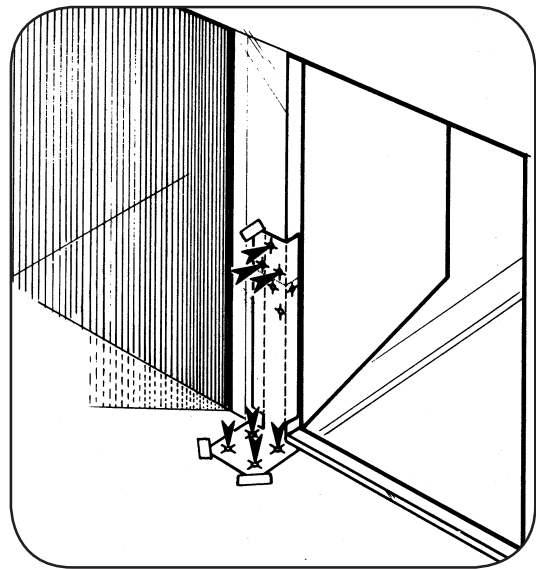
SERVICE APRÈS-VENTE – Ligne d'aide gratuite pour répondre à vos questions, les jours de semaine, pendant les heures d'ouverture :

800-626-1126



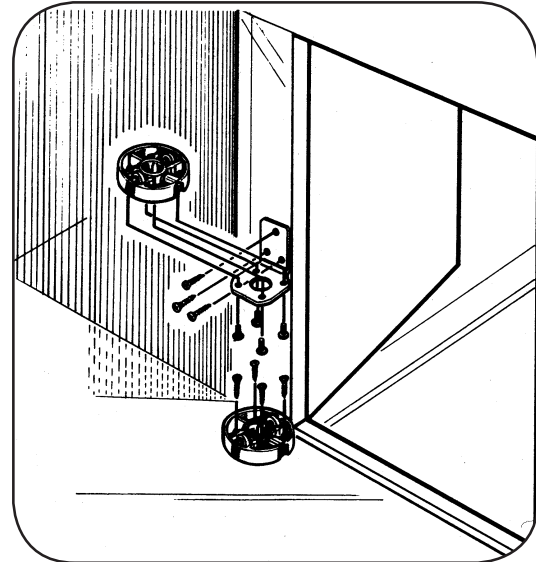
IDENTIFICATION DES PIÈCES

- | | |
|---|--------|
| A. Vis à bois à tête ovale cruciforme n° 8 x 3/4 po | 7 néc. |
| B. Vis à métaux à tête cruciforme 1/4 - 20 x 3/4 po | 8 néc. |
| C. Vis à métaux à tête cruciforme 1/4 - 20 x 1 po | 8 néc. |
| D. Vis à métaux à tête cruciforme n° 10 x 1/2 po | 4 néc. |
| E. Embouts en plastiques pour les trous de vis | 8 néc. |
| F. Glissière | 4 néc. |
| G. Base de mise en position | 2 néc. |
| H. Patte de support | 1 néc. |
| I. Support d'étagère | 2 néc. |
| J. Axe de 432 mm (17 po) avec embout | 1 néc. |
| K. Étagère semi-circulaire | 2 néc. |
| L. Patte de support Rev-A-Tray | 1 néc. |



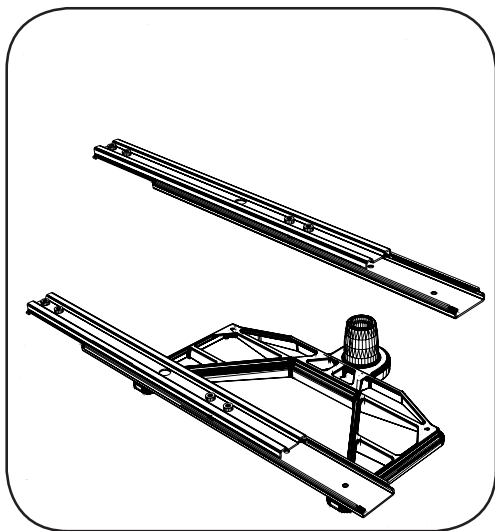
ÉTAPE 1

Coller le gabarit en position, verticalement à l'intérieur de la face du bâti (côté charnière), comme montré sur l'illustration. Avec une mèche de 1/16 po, percer des trous guides de 16 mm (5/8 po) de profondeur, à travers le gabarit, aux 7 endroits identifiés par les flèches. **NOTA** – Noter l'emplacement des trous sur le gabarit pour l'installation de « Rev-A-Tray » (étagère simple).



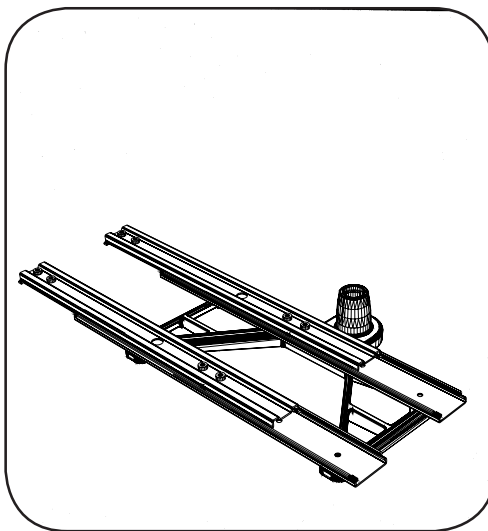
ÉTAPE 2

Mettre la base de mise en position sur les (4) trous de la base, comme montré, et installer sur le bas du placard avec quatre (4) vis à bois à tête ovale cruciforme N° 8 x 3/4 po. Mettre les pattes de support sur les trois trous guides restant, comme montré et installer dans le placard avec trois vis à bois à tête ovale cruciforme N° 8 x 3/4 po. Mettre maintenant l'autre base de mise en position sur la patte de support avec quatre vis à métaux à tête cruciforme n° 10 x 1/2 po. **NOTA** – Bloquer la vis sur la base de mise en position vers l'ouverture. **NOTA** – Le Rev-A-Tray utilise la patte « L ».



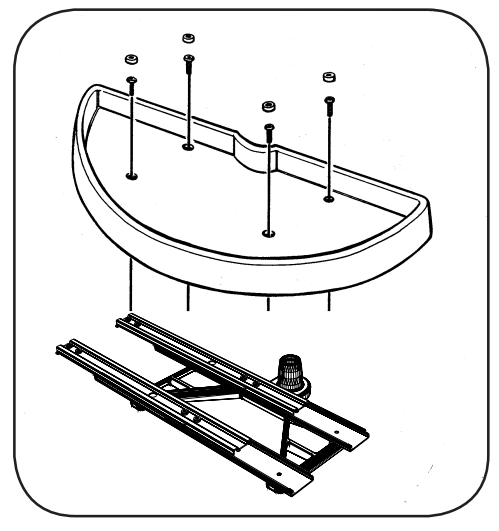
ÉTAPE 3

Placer les glissières sur le support d'étagère, « this side toward door opening » (ce côté vers l'ouverture de la porte) le plus proche de l'ouverture de la porte. Sortir complètement la moitié supérieure de la glissière et aligner les trous de la moitié inférieure sur les trous filetés du support d'étagère. Visser deux (2) vis à métaux à tête cruciforme ¼ - 20 x ¾ po (une par glissière) pour maintenir les glissières (voir illustration).



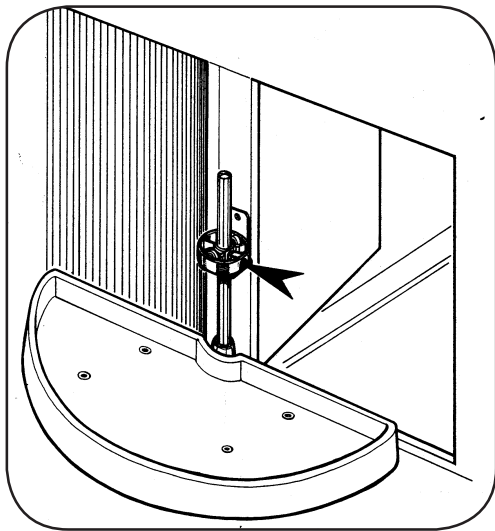
ÉTAPE 4

Avec la portion supérieure des glissières encore sortie complètement, terminer l'installation des glissières sur les deux trous restant filetés du support d'étagère. Visser deux vis à métaux à tête cruciforme ¼ - 20 x ¾ po supplémentaires dans les grands trous d'accès, dans la portion supérieure des glissières (voir l'illustration).



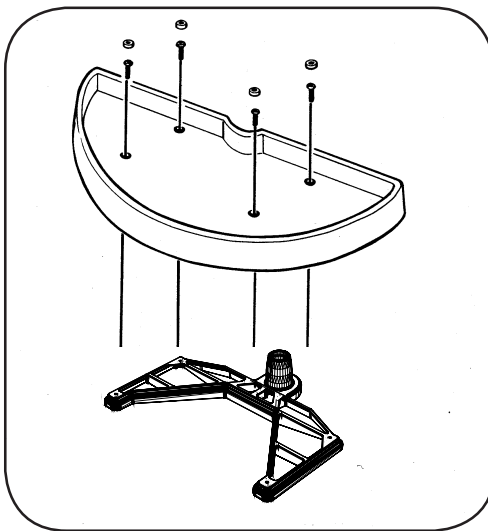
ÉTAPE 5

Aligner maintenant l'étagère semi-circulaire sur les glissières et la maintenir en place avec quatre (4) vis à métaux à tête cruciforme ¼ - 20 x 1 po. L'illustration montre les (4) trous pour l'installation correcte de l'étagère sur les glissières. Pousser ensuite les (4) embouts en plastique dans les trous de l'étagère (dans l'illustration, les embouts sont montrés sur les vis).



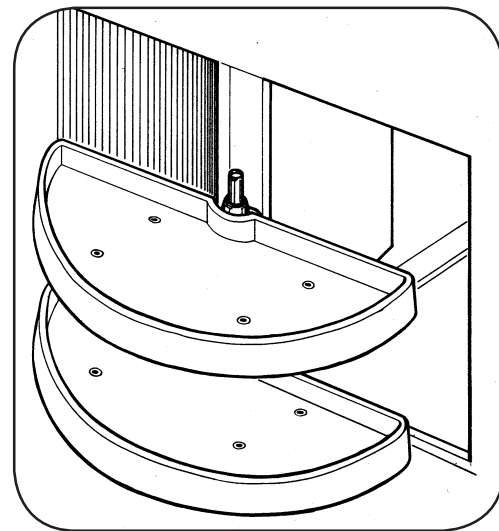
ÉTAPE 6

Aligner l'ensemble de pivot et glissière sur le bas de la base de mise en position et insérer l'axe dans le haut de la base de mise en position, l'ensemble de pivot et glissière et dans le bas de la base de mise en position, jusqu'à ce que l'extrémité de l'axe (extrémité exposée) repose sur le bas du placard. Avec le tournevis, serrer les vis de montage des deux bases de mise en position (la flèche indique la vis de montage supérieure). Prendre soin de serrer la vis de montage du bas de la base de mise en position (pas visible sur l'illustration).



ÉTAPE 7

Ensemble de pivot seulement: Installer l'étagère semi-circulaire directement sur le support d'étagère avec les quatre (4) vis à métaux à tête cruciforme ¼ - 20 x 1 po. Pousser ensuite les embouts en plastique dans les trous de l'étagère (dans l'illustration, les embouts sont montrés sur les vis).



ÉTAPE 8

Glisser maintenant l'ensemble de pivot sur l'axe pour qu'il repose sur le haut de la base de mise en position. L'installation est terminée et doit avoir la même apparence que l'illustration.

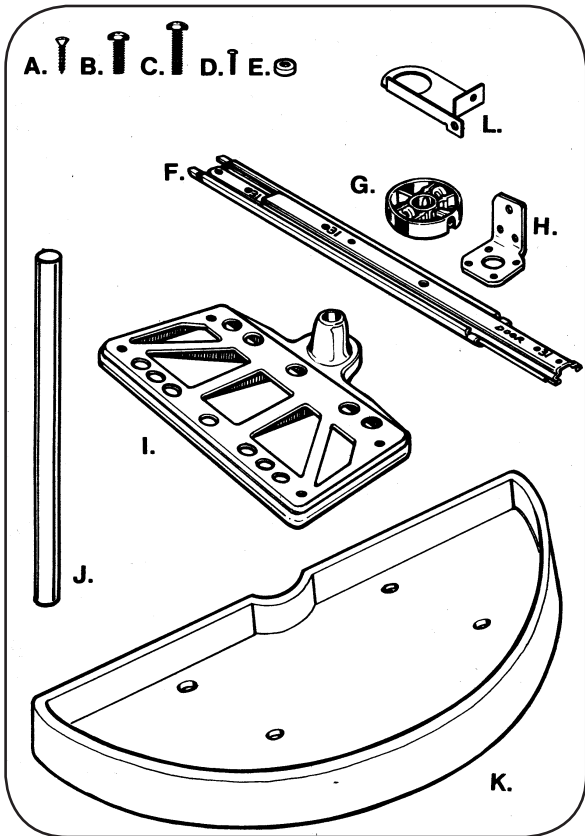


INSTRUCCIONES PARA LA BANDEJA SEMICIRCULAR (ESQUINA CIEGA) DE 838 Y 991 mm (33 Y 39 PULG.) (Ilustración derecha únicamente)

IMPORTANTE: Antes de comenzar, familiarícese con el contenido del juego, identifique todas las piezas, lea bien todas las instrucciones y tenga las herramientas necesarias a mano para empezar.

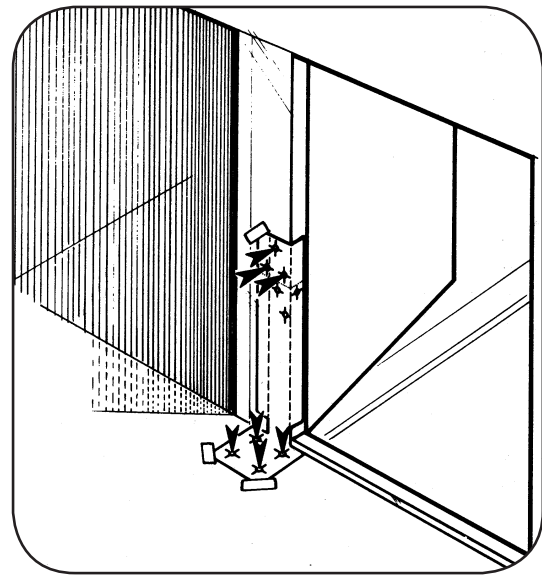
SERVICIO AL CLIENTE: Línea telefónica de asistencia al consumidor sin cargo en caso de preguntas sobre los productos durante horas hábiles los días de semana:

800-626-1126



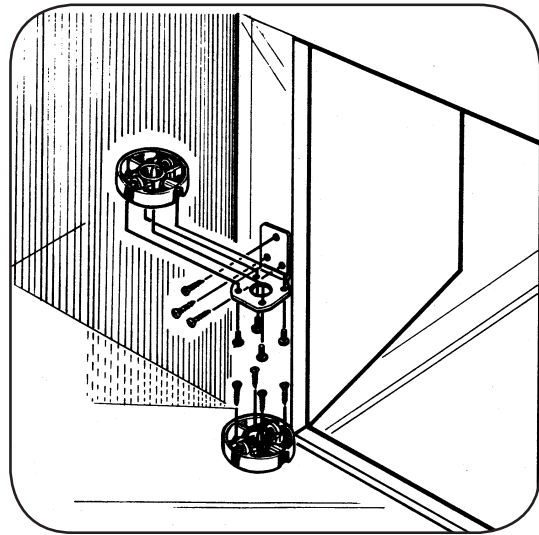
IDENTIFICATION DES PIÈCES

- A. Tornillo Phillips para madera ovalado Nº 8 x ¾ pulg. -7 req.
- B. Tornillo Phillips para metales de ¼ - 20 x ¾ pulg. -8 req.
- C. Tornillo Phillips para metales de ¼ - 20 x 1 pulg. -8 req.
- D. Tornillo Phillips para metales Nº 10 x ½ pulg. -4 req.
- E. Tapas de plástico para agujeros de tornillos -8 req.
- F. Conjunto de correa -4 req.
- G. Conjunto de base de posición -2 req.
- H. Ménsula de soporte -1 req.
- I. Soporte de anaque -2 req.
- J. Eje de 432 mm (17 pulg.) con ta -1 req.
- K. Bandeja semicircular -2 req.
- L. Ménsula de soporte Rev-A tray -1 req.



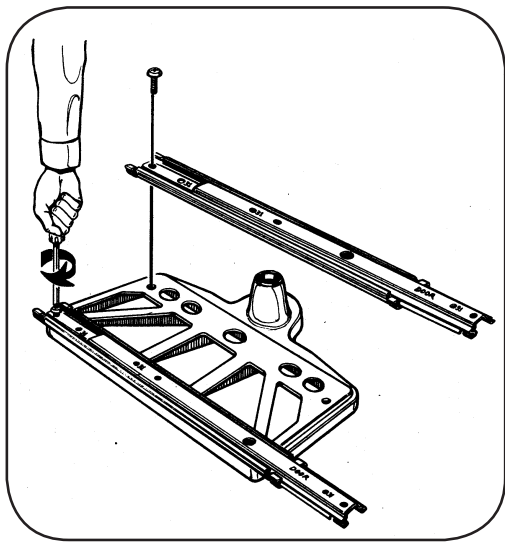
PASO 1

Sitúe y adhiera con cinta la plantilla en la parte interior del marco de la superficie en sentido vertical (lado de la bisagra), tal como se muestra en la ilustración. Utilizando una broca de 1/16 pulg., taladre agujeros pilotos de 16 mm (5/8 pulg.) de profundidad a través de la plantilla en las 7 ubicaciones con flechas mostradas. **NOTA:** Si está instalando una bandeja Rev-A-Tray (bandeja individual), note las ubicaciones de los agujeros en la plantilla.



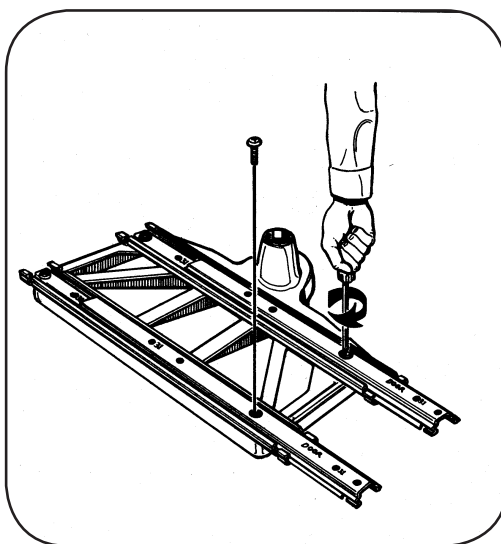
PASO 2

Haga corresponder la base de posición sobre cuatro agujeros de la base, tal como se muestra, e instálelo en el armario con cuatro (4) tornillos Phillips para madera ovalados Nº 8 x ¾ pulg. Haga corresponder la ménsula de soporte sobre los 3 agujeros pilotos restantes, tal como se muestra, e instálela en el marco del armario con tres (3) tornillos Phillips para madera ovalados Nº 8 x ¾ pulg. Ahora instale la otra base de posición sobre la ménsula de soporte usando cuatro tornillos para metales Nº 10 x ½ pulg. **NOTA:** Trabe el tornillo en el conjunto de la base de posición hacia la abertura. **NOTA:** Para Rev-A-Tray, utilice la ménsula (L).



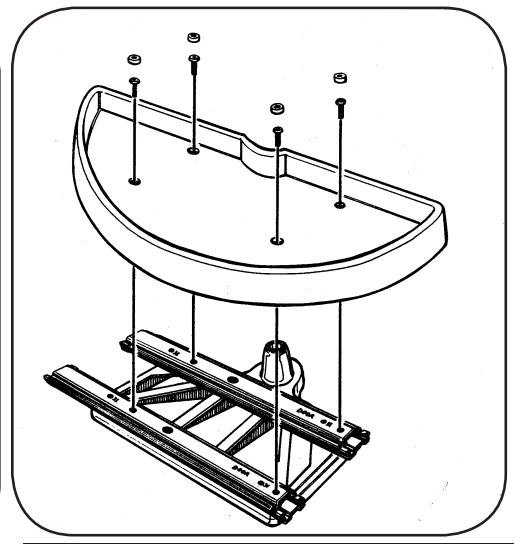
PASO 3

Coloque las correderas sobre el soporte del anaquel con "este lado hacia la abertura de la puerta", de manera que esté más cerca de la abertura. Tire la mitad superior de la corredera completamente hacia afuera y haga corresponder los agujeros extremos de la mitad inferior sobre los agujeros roscados en el soporte del anaquel. Afiance las correderas al soporte con dos (2) tornillos Phillips para metales de 1/4 - 20 x 3/4 pulg. (1 por corredera) (ver la ilustración).



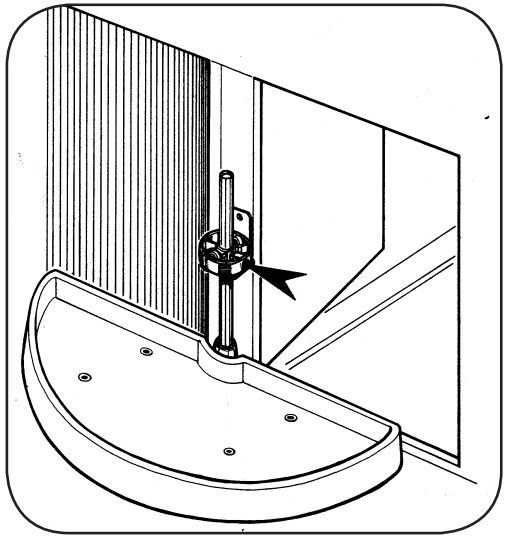
PASO 4

Con la mitad superior de las correderas aún completamente extendida, complete la instalación en los dos agujeros roscados restantes del soporte del anaquel. Utilice otros dos (2) tornillos Phillips para metales de 1/4 - 20 x 3/4 pulg. (1 por corredera) y atornillelos en los agujeros de acceso grandes en la mitad superior de las correderas (ver la ilustración).



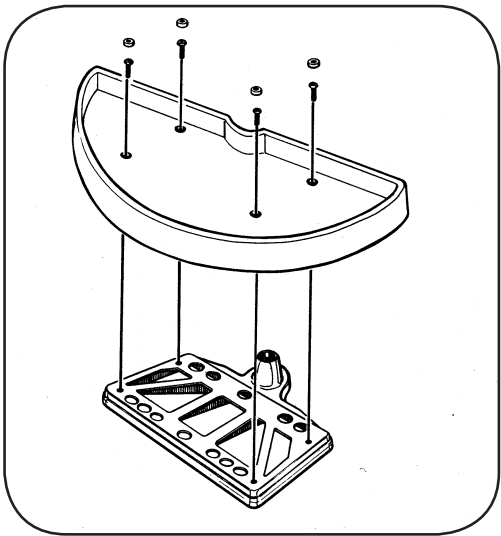
PASO 5

Ahora haga corresponder la bandeja semicircular sobre las correderas e instálela en las mismas con cuatro (4) tornillos Phillips para metales de 1/4 - 20 x 1 pulg. La ilustración muestra los 4 agujeros para la instalación correcta de la bandeja a las correderas. Luego instale 4 tapas de plástico para tornillos en los agujeros de la bandeja (las tapas se muestran sobre los tornillos en la ilustración).



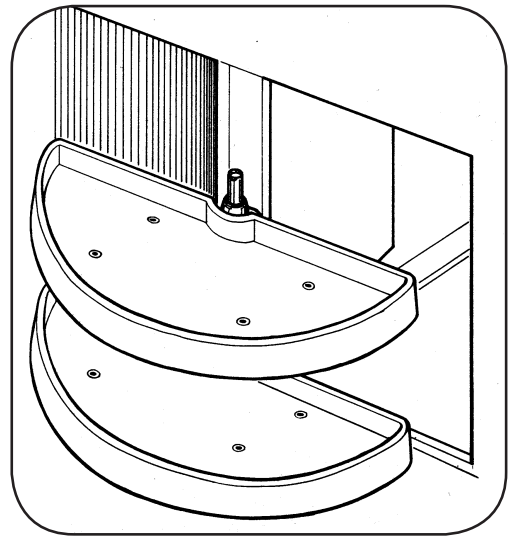
PASO 6

Haga corresponder el conjunto de girar y deslizar sobre la base de posición inferior e inserte el eje a través de la base de posición superior, del conjunto de girar y deslizar, y de la base de posición inferior hasta que el extremo inferior del eje (extremo abierto) quede apoyado sobre el extremo inferior del armario. Ahora, con el destornillador, apriete los tornillos de fijación en ambas bases de posición (la flecha indica el tornillo de fijación superior). Asegúrese de apretar el tornillo de fijación de la base de posición inferior (no se ve en la ilustración).



PASO 7

Conjunto de giro únicamente: Instale la bandeja semicircular directamente en el soporte del anaquel con cuatro (4) tornillos Phillips para metales de 1/4 - 20 x 1 pulg. Luego instale tapas de plástico en los 4 agujeros de la bandeja (la ilustración muestra tapas de plástico sobre los tornillos).



PASO 8

Ahora deslice el conjunto de giro sobre el eje de manera que se asiente sobre la base de posición superior. Esto completa la instalación, cuyo aspecto se muestra en la instalación.

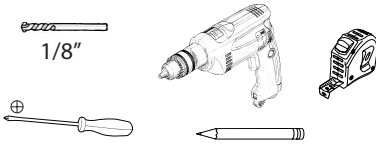


12400 Earl Jones Way, Louisville, KY 40299
800.626.1126
www.rev-a-shelf.com

INSTALLATION INSTRUCTIONS

For Kit BLS36
BASE LAZY SUSAN

TOOLS REQUIRED:



ESTIMATED ASSEMBLY TIME:

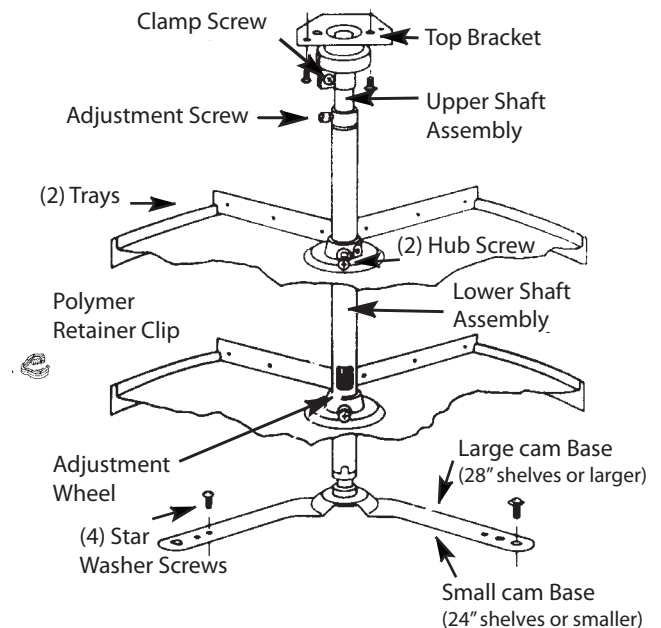
15 MIN

CARE AND MAINTENANCE:

CLEAN WITH A DAMP CLOTH AND
WIPE PARTS DRY

- 1) Using template (T-6942-TRI) and an 1/8" drill bit, pre-drill 2 holes in the bottom of the cabinet for your bottom cam base.
- 2) Using the star washer screws provided, install top bracket and bottom cam base into the cabinet (See FIG 1).
- 3) Lay both Pie-cut trays into the cabinet, centering them over the cam base.
- 4) Insert the bottom of the 22" shaft through both of the trays. Once inserted, place the bottom of the shaft into the cam base. Insert the upper telescoping 10-1/2" shaft with white plastic housing into the top bracket. Tighten the clamp screw just enough to secure the housing to the top pivot bracket. Next, fully tighten the adjustment screw locking the shaft into place.
- 5) Raise both trays to the preferred height. Ensure the bottom tray clears the face frame before tightening the hub screws to allow for proper rotation. Both trays must face the same direction.
- 6) Rotate the trays with the door in position to allow enough clearance to assemble the trays to the cabinet door using #8 x 5/8" truss head.
- 7) Once the door is attached, loosen the clamp screw on the white plastic housing (approx. 1 turn) to prepare for positioning adjustment.
- 8) Rotate door counter-clockwise until the white plastic housing has been latched into position with spring. A resistance to turning will be felt when the housing reaches the latched position and may be accompanied with a click or latching sound.
- 9) Rotate the door slowly clockwise to exact front centered position, but do not pass it. You may need to rotate door a little past center to allow for slight spring-back. If you rotate too far, go back to step 7 and repeat.
- 10) Slowly rotate door counter-clockwise far enough so the clamp screw faces you. Tighten clamp screw securely. To adjust the height of the assembly, rotate the adjustment wheel located at the bottom of the shaft.
- 11) Once completed, attach the provided retainer clip to the lower adjustment wheel to prevent the assembly from moving up or down.
- 12) Refer to the Pie-Cut Cabinet brochure for any future adjustments.

PARTS LIST:

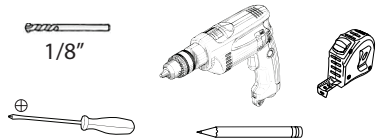


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HERRAMIENTAS REQUERIDAS: OUTILS REQUIS:



TIEMPO ESTIMADO DE ENSAMBLADO: DURÉE ESTIMÉE DE L'ASSEMBLAGE :

15 MIN

CUIDADO Y MANTENIMIENTO: ENTRETIEN ET MAINTENANCE:

Limpie con un paño húmedo y seque las partes.
Nettoyez avec un linge humide et essuyez les pièces pour les sécher complètement.

1) Utilizando la plantilla (T-6942-TRI) y una broca de 1/8", pre taladre dos orificios en la parte inferior del gabinete para la base inferior de leva.
En utilisant le modèle (T-6942-TRI) et une mèche de 1/8", pré-percez 2 trous dans le fond de l'armoire pour votre base de la came du bas.

2) Utilizando los tornillos de estrella que se proveen, instale el soporte superior y la base inferior de leva dentro del gabinete (ver la figura 1).
À l'aide des vis avec rondelle en étoile fournies, installez le support du haut et la base de la came du bas dans l'armoire (Voir l'illustration 1).

3) Coloque las dos bandejas de corte tipo pay, dentro del gabinete, centradas encima de la base de leva.
Placez les deux plateaux ¾ "Pie-cut" dans l'armoire, en les centrant sur la base de came.

4) Inserte el eje inferior de 22" a través de ambas charolas. Una vez insertado, coloque la parte inferior del eje dentro de la base de leva. Inserte el eje del telescopio superior de 10-1/2" con la cubierta plástica blanca dentro del soporte superior. Apriete el tornillo de abrazadera lo suficiente para asegurar la cubierta a la parte superior del soporte del pivote. Después, apriete totalmente el ajuste del tornillo asegurando el eje en su lugar.
Insérez le bas de l'axe de 55.88 cm (22") à travers les deux plateaux. Une fois inséré, placez le bas de l'axe dans la base de la came. Insérez l'axe télescopique du haut de 26.67cm (10-1/2") avec le boîtier en plastique blanc dans le support du haut. Serrez la vis de serrage juste assez pour fixer le boîtier au support du pivot du haut. Ensuite, serrez la vis de réglage complètement pour verrouiller l'axe en place.

5) Levante ambas charolas a la altura preferida. Asegúrese de que la charola inferior, tiene espacio en el marco antes de apretar los tornillos de eje para permitir que exista una rotación apropiada. Ambas charolas deben estar orientadas en la misma dirección.
Soulevez les deux plateaux à la hauteur désirée. S'assurer qu'il y a un espace entre le plateau du bas et le cadrage avant avant de serrer les vis du noyau pour permettre une bonne rotation. Les deux plateaux doivent être orientés dans le même sens.

6) Gire las charolas con la puerta en posición para permitir que exista suficiente espacio para montar las charolas a las puertas del gabinete, utilizando tuercas del #8 x 5/8".
Faire tourner les plateaux avec la porte en position pour laisser suffisamment d'espace pour monter les plateaux sur la porte de l'armoire en utilisant les vis à tête bombée #8 x 5/8".

7) Una vez que la puerta esté sujeta, afloje el tornillo de la cubierta plástica blanca (aproximadamente una vuelta) para prepararla para la posición de ajuste.
Une fois que la porte est attachée, desserrez la vis de serrage sur le boîtier en plastique blanc (à peu près 1 tour) pour se préparer pour le réglage du positionnement.

8) Gire la puerta en sentido a las manecillas del reloj hasta que la cubierta plástica blanca esté colocada en posición con el resorte. Se sentirá una resistencia al girar, cuando la cubierta alcance la posición y puede ser acompañada de un chasquido o un sonido de pestillo.
Tournez la porte dans le sens contraire des aiguilles d'une montre jusqu'à ce que le boîtier blanc en plastique soit verrouillé en position avec le ressort. Une certaine résistance à la rotation se fera sentir lorsque le boîtier va atteindre la position verrouillée et peut être accompagnée d'un déclic ou d'un son de verrouillage.

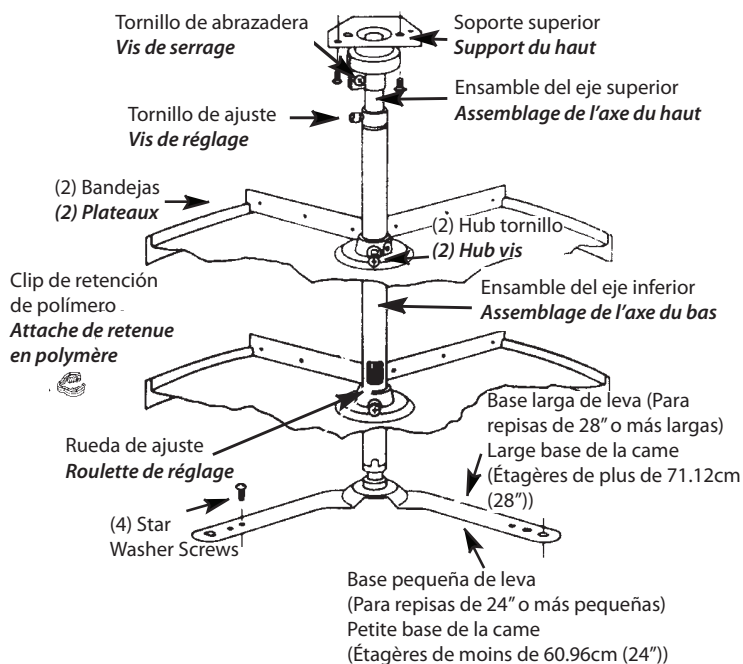
9) Gire la puerta suavemente en sentido de las manecillas del reloj para ajustar exactamente a la posición central del frente, pero no lo pase. Usted podría necesitar girar un poco la puerta, pasando el centro para permitir que exista un deslice de regreso del resorte. Si usted gira muy lejos, regrese al paso 7 y repita.
Tournez la porte lentement dans le sens des aiguilles d'une montre jusqu'à la position centrée avant exacte, mais ne pas la passer. Vous devrez peut-être faire pivoter la porte un peu après le centre pour permettre un léger retour élastique. Si vous tournez trop loin, retournez à l'étape 7 et recommencez.

10) Gire la puerta suavemente en sentido de las manecillas del reloj, suficientemente lejos para que el tornillo de fijación quede viendo hacia usted. Apriete el tornillo fijamente. Para ajustar la altura del ensamble, gire el ajuste de la rueda que se localiza en la parte inferior del eje.
Faire tourner la porte lentement dans le sens contraire des aiguilles d'une montre et assez pour que la vis de serrage soit face à vous. Bien serrez la vis de serrage. Pour régler la hauteur de l'assemblage, tournez la roulette de réglage située au bas de l'axe.

11) Una vez terminado, sujete el clip de retención que se provee al ajuste de la rueda inferior para prevenir que el ensamble se mueva para arriba o para abajo.
Une fois terminé, fixez le clip de retenue fourni à la roulette de réglage du bas pour empêcher l'assemblage de se déplacer vers le haut ou vers le bas.

12) Vea la folleto del gabinete de corte tipo pay para cualquier ajuste futuro.
Se reporter à la brochure de l'armoire ¾ Pie-Cut pour tous les réglages futurs.

LISTA DE PARTES: LISTE DES PIÈCES:

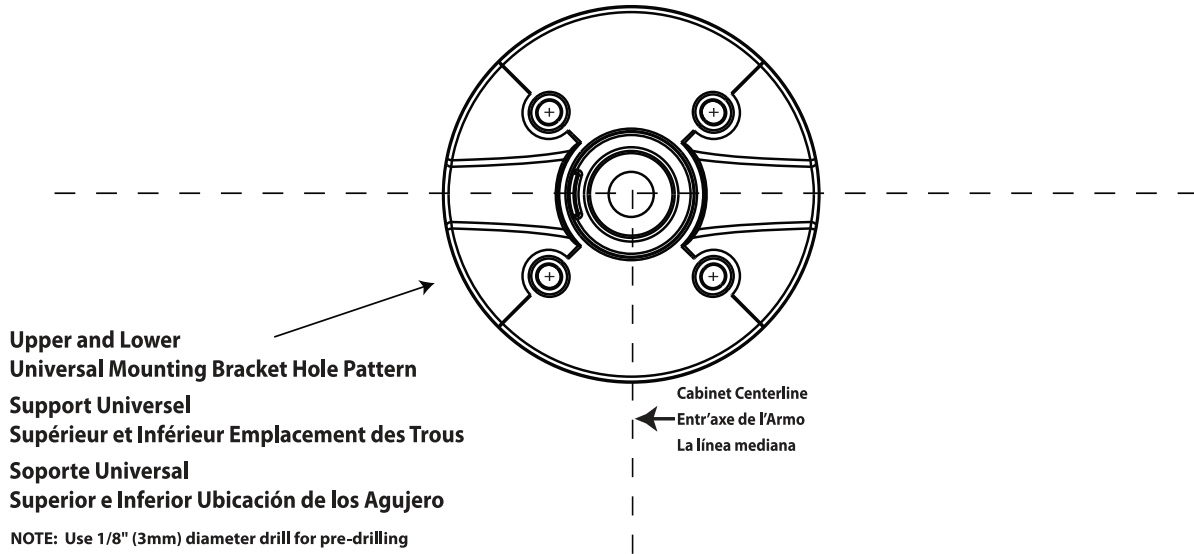


NOTES (NOTA):

1. Be sure to check for adequate clearance at back of shelf prior to drilling holes
S'assurer qu'il y a assez d'espace libre derrière le plateau avant de percer les trous.
Asegurarse que hay espacio libre suficiente detrás de la bandeja antes de perforar los agujeros.
2. Template position may be adjusted for a full overlay door.
On peut ajuster l'emplacement du gabarit dans le cas d'une porte qui ne rentre pas à l'intérieur de l'armoire.
Se puede ajustar el emplazamiento del patrón en el caso de una puerta que no entra al interior del armario.
3. Any inside re-enforcement must be accounted for. (minimum dimensions noted)
Il faut faire attention aux renforts intérieurs de l'armoire quand on place le gabarit. (Les dimensions minima sont à noter.)
Hay que poner atención en los refuerzos interiores del armario al momento de colocar el patrón. (Hay que notar las dimensiones mínimas.)



SEE BACK FOR INSTRUCTIONS
VOIR LES INSTRUCTION D'INSTALLATION AU VERSO
VER LAS INSTRUCCIONES DE INSTALACIÓN AL DORSO



**Upper and Lower
Universal Mounting Bracket Hole Pattern**
Support Universel
Supérieur et Inférieur Emplacement des Trous
Soporte Universal
Superior e Inferior Ubicación de los Agujero

NOTE: Use 1/8" (3mm) diameter drill for pre-drilling
NOTA Se servir d'une mèche 1/8 po (3 mm) de diamètre pour percer des trous
NOTA: Servirse de una broca 1/8" (3 mm) de diámetro para perforar los agujeros

Full Circle • Cercle Complet • Circulo complete

18" Dia. - 9-1/4" (235 mm)

20" Dia. - 10" (254 mm)

24" Dia. - 12-1/4" (311 mm)

28" Dia. - 14-1/8" (359 mm)

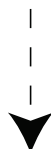
32" Dia. - 16-1/8" (410 mm)

D-Shape • Plateau en D • En forma "D"

20" Dia. - 9-1/16" (230 mm)

28" Dia. - 11-7/8" (302mm)

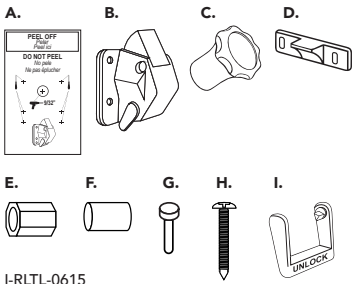
32" Dia. - 14-3/16" (360mm)



MAGNETIC LOCK KIT

COMPONENTS

- A. Template (double sided)
- B. Lock Assembly
- C. Lock Key
- D. Striking Plate
- E. Drill Bit Depth Gauge
- F. Extension Slug
- G. Plunger
- H. Screws: #4 x 1/2" Pan Head Phillips
- I. Unlocking Bar



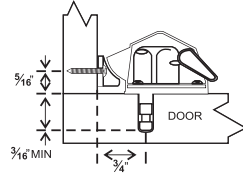
I-RLTL-0615

For Kit MAGLOCKKIT

TOOLS REQUIRED

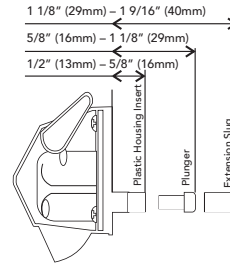
- A. Power Drill
- B. Phillips Screwdriver
- C. Punch or Nail
- D. 1-Drill Bit 9/32" (7mm)
- E. 1-Drill Bit 1/16" (1.5mm Optional for pilot holes)

INSTALLATION OVERVIEW



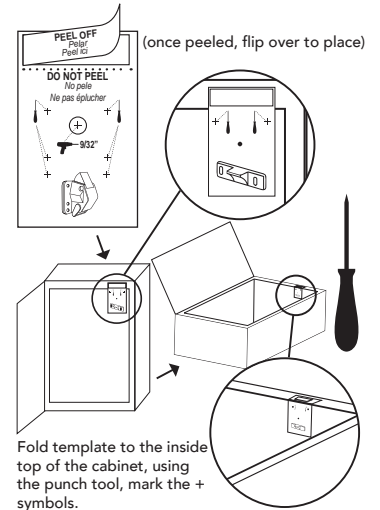
DOOR THICKNESS

Use components within arrows.

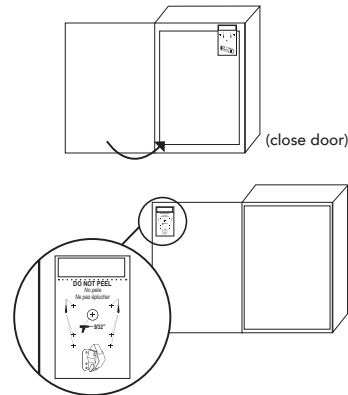


STEP 1

Peel narrow backing paper strip from *Template's Lock Assembly* side, flip over. Apply that side to cabinet frame, the *Template's Striking Plate* side is facing out.



STEP 2



Peel backing, close cabinet door firmly, transferring template. The template will now display the *Lock Assembly* icon

STEP 3

Open door and mark + with punch.



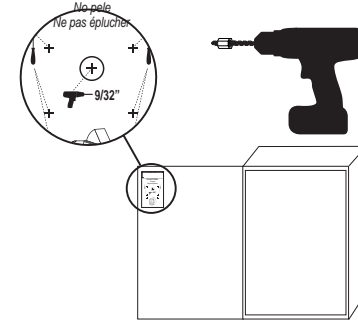
STEP 4

Measure door thickness and subtract 3/16" (4.76mm) to obtain drilling depth.

DRILLING DEPTH = DOOR THICKNESS - 3/16"

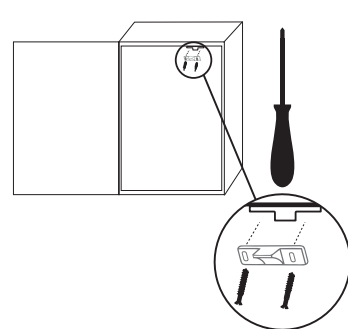


STEP 5



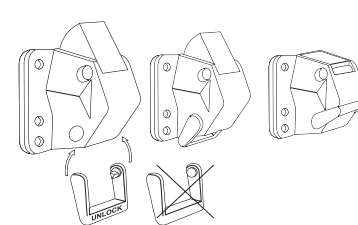
Drill into the marked 9/32" hole location into installation template, **using caution not to drill through the door**. The hole must be clear and free of debris.

STEP 6



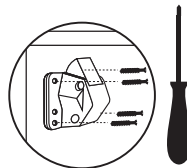
Match striking plate over two locations marked during Step 2. Use screws and install loosely so slot adjustments can be made later.

STEP 7

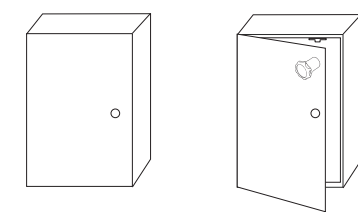


Install red unlocking bar in hole on one side with unlock letters up. Then straddle the housing and pop in the opposite side.

Match the *Lock Assembly* with plunger to the drilled hole. Align with marked holes, secure with 1/2 inch screws.



USING KEY



Use Lock Key to open cabinet door/drawer.

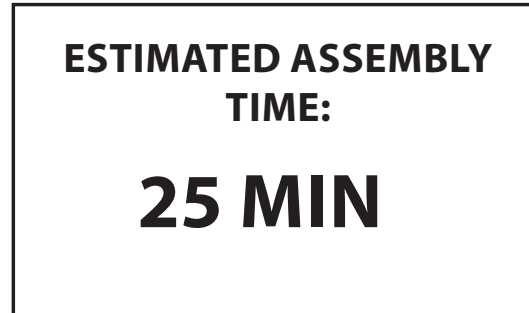
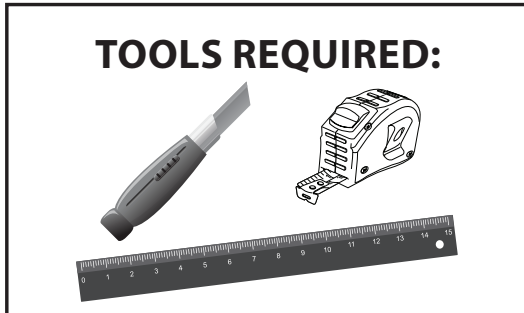


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Drip Tray Installation Instructions



This product is designed for both **new and existing** cabinet installation.

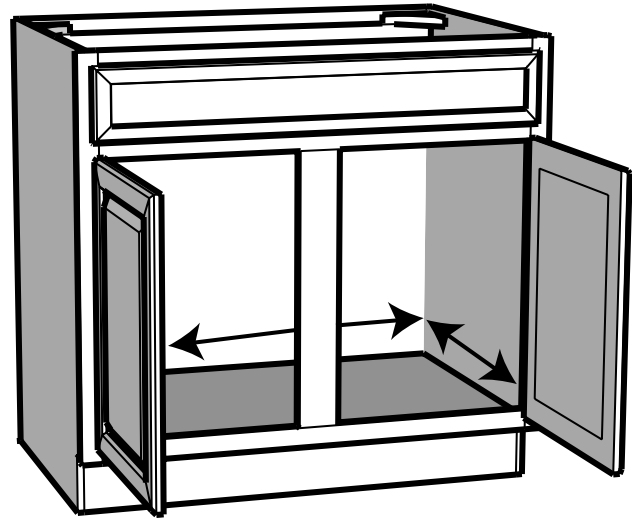
If no plumbing is present or your plumbing comes in from the rear of the cabinet, proceed to the "New Construction" section. If your plumbing already exists and comes up through the floor of the cabinet, proceed to "Existing Cabinet" section.

For Kits BDTA3624, BDTA3024, BDTA4224, VDTA2421, VDTA3021
BASE DRIP TRAY ALMOND
VANITY DRIP TRAY ALMOND

Sink/Vanity Base applications

New Construction (No plumbing present)

- 1) Measure the inside width and depth of your base cabinet.
Note: When measuring the depth, make sure to include the face frame thickness.



- 2) To trim your Drip Tray, only a utility knife and straight edge is required. Begin by scoring the cut line several times and simply break on the score line. You can also do this using a powered saw, but is not necessary.



- 3) Since the Drip Tray fits over the face frame and in most cases a center mullion, you will need to trim Drip Tray to fit flush to the front. A utility knife may be used to make the cuts, but a power tool (jig saw, scroll saw, etc) might give you a little more control.



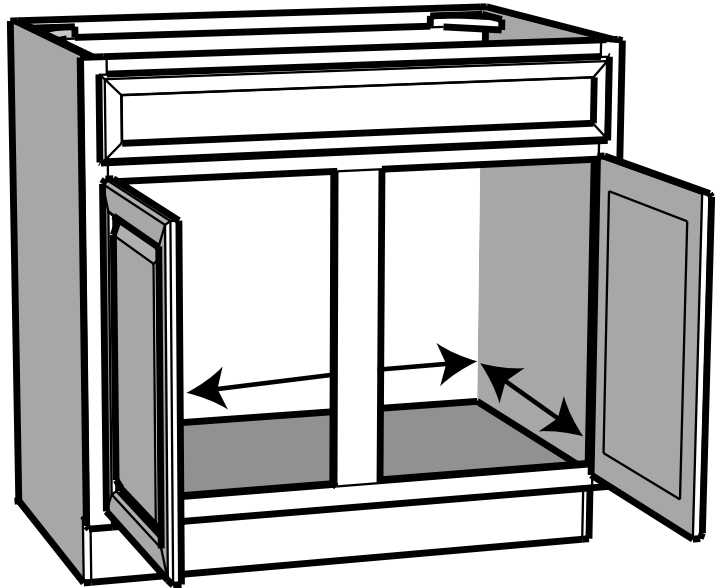
- 4) Once tray is fitted inside cabinet, use silicon adhesive around the entire perimeter and any holes you made for plumbing. Take care to seal all the cuts to ensure a water tight seal.



Sink/Vanity Base Applications

Existing Construction (floor plumbing present)

- 1) Measure the inside width and depth of your base cabinet.
Note: When measuring the depth, make sure to include the face frame thickness.



- 2) To trim your Drip Tray, only a utility knife and straight edge is required. Begin by scoring the cut line several times and simply break on the score line. You can also do this using a powered saw, but is not necessary.



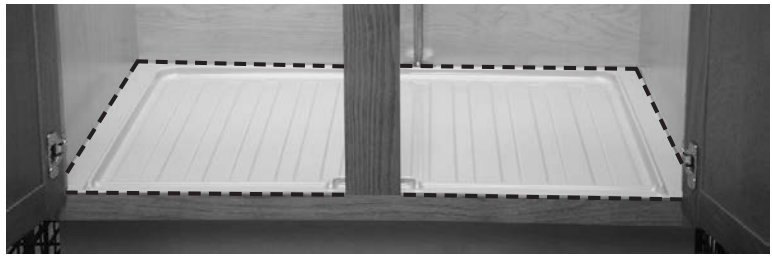
- 3) Since the Drip Tray fits over the face frame and in most cases a center mullion, you will need to trim Drip Tray to fit flush to the front. A utility knife may be used to make the cuts, but a power tool (jig saw, scroll saw, etc) might give you a little more control.



- 4) Everyone's plumbing configurations are different so you will need to measure each of the location of each pipe that comes up through cabinet base. You will then need to transfer these exact locations to your drip tray and cut out.



5) Use silicon adhesive around the entire perimeter and any holes you made for plumbing. Take care to seal all the cuts to ensure a water tight seal.



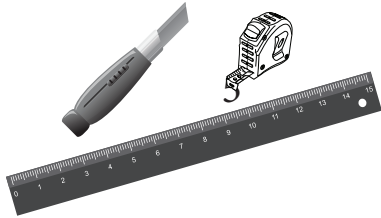
NOTE: If your base cabinet is constructed with recessed bottom doors and a center mullion, it may be impossible to install as one piece.



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Bandeja de goteo Lèchefrite

**OUTILS REQUIS:
HERRAMIENTAS NECESARIAS:**



**TEMPS D'ASSEMBLAGE ESTIMÉ:
TIEMPO ESTIMADO PARA EL ARMADO:**

25 MIN



Este producto está diseñado para la instalación de gabinetes nuevos y ya existentes.

Ce produit est conçu pour une installation dans des armoires nouvelles et existantes.

Si no hay tubería presente, o la tubería viene de la parte trasera del gabinete, proceda a la sección de la "Construcción Nueva". Si ya tiene usted tubería y viene a través del piso del gabinete, proceda a la sección de "Gabinete Existente".

S'il n'y a pas de robinetterie ou votre robinetterie vient de l'arrière de l'armoire, procéder à la section "construction nouvelle". Si votre robinetterie existe déjà et passe à travers le plancher de l'armoire, passez à la section "armoire existante".

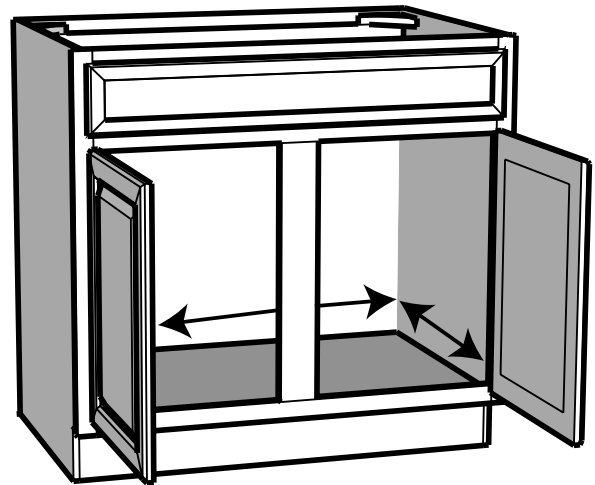
Aplicaciones para base el fregadero/vanidad *Applications pour armoire sous l'évier /vanité*

Construcción Nueva (tubería no presente).

Construction Nouvelle (Pas de robinetterie)

1) Mida el ancho y la profundidad interior de la base del gabinete.

1) Mesurer la largeur et la profondeur à l'intérieur de l'armoire sous. Note: Lors de la mesure de la profondeur, veillez à inclure l'épaisseur du cadrage avant.



2) Para recortar la bandeja de derrames, solo se requiere un cuchillo para uso general y un borde recto. Comience punteando la línea de corte varias veces y simplemente rompa en la línea marcada. También puede usted hacer esto, utilizando una sierra eléctrica, pero no es necesario.

2) Pour couper votre bac ramasse-gouttes, il faut uniquement un couteau et une règle. Commencez par marquer la ligne de coupe plusieurs fois et simplement couper sur la ligne de traçage. Vous pouvez également le faire en utilisant une scie électrique, mais ce n'est pas nécessaire.



3) Como la bandeja de derrames cabe encima del marco de la cara y en la mayoría de los casos en la columna central, usted necesitará recortar la bandeja de goteo para ajustar la cadena al frente. Puede utilizarse un cuchillo para uso general para hacer los cortes, pero una herramienta eléctrica (segueta, sierra, etc.) podría darle un poco de mejor control.

3) Comme le bac ramasse-gouttes s'adapte sur le cadrage avant et dans la plupart des cas sur un meneau central, vous aurez besoin de couper le bac ramasse-gouttes pour l'installer au ras de l'avant. Un couteau peut être utilisé pour faire les coupes, mais un outil plus puissant (scie sauteuse, etc.) peut vous donner un peu plus de contrôle.



4) Una vez que la bandeja sea ajustada dentro del gabinete, utilice silicón adhesivo alrededor de todo el perímetro y cualquier orificio que usted haya hecho para la tubería. Tenga cuidado de sellar todos los cortes para evitar cualquier fuga de agua.

4) Une fois que le bac est adapté à l'intérieur de l'armoire, utilisez un silicone adhésif dans le périmètre et tous les trous que vous avez fait pour la robinetterie. Prenez soin de sceller toutes les coupes et d'assurer un joint étanche.



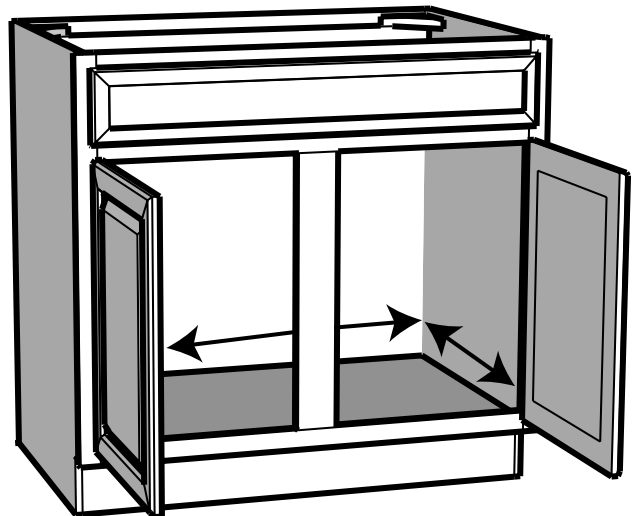
Aplicaciones para base el fregadero/vanidad **Applications pour armoire sous l'évier /vanité**

Construcción Existente (con piso de tubería presente).

Construction Existante (robinetterie sur le plancher)

1) Mida el ancho y la profundidad interior de la base del gabinete.
Nota: Cuando mida la profundidad, asegúrese de incluir el grosor del marco de la cara.

1) Mesurer la largeur et la profondeur à l'intérieur de votre armoire sous.
Note: Lors de la mesure de la profondeur, veillez à inclure l'épaisseur du cadrage avant.



2) Para recortar la bandeja de derrames, solo se requiere un cuchillo de uso general para uso general y un borde recto. Comience punteando la línea de corte varias veces y simplemente rompa en la línea marcada. También puede usted hacer esto, utilizando una sierra eléctrica, pero no es necesario.

2) Pour couper votre bac ramasse-gouttes, il faut uniquement un couteau et une règle. Commencez par marquer la ligne de coupe plusieurs fois et simplement couper sur la ligne de traçage. Vous pouvez également le faire en utilisant une scie électrique, mais ce n'est pas nécessaire.



3) Como la bandeja de derrames cabe encima del marco de la cara y en la mayoría de los casos en la columna central, usted necesitará recortar la bandeja de goteo para ajustar la cadena al frente. Puede utilizarse un cuchillo para uso general para hacer los cortes, pero una herramienta eléctrica (segueta, sierra, etc.) podría darle un poco de mejor control.



3) Comme le bac ramasse-gouttes s'adapte sur le cadrage avant et dans la plupart des cas sur un meneau central, vous aurez besoin de couper le bac ramasse-gouttes pour l'installer au ras de l'avant. Un couteau peut être utilisé pour faire les coupes, mais un outil plus puissant (scie sauteuse, etc.) peut vous donner un peu plus de contrôle.

4) Todas las configuraciones de tubería son diferentes, por lo cual usted necesitará medir cada una de las ubicaciones de cada tubería que vienen a través de la base del gabinete. Después, usted necesitará transferir exactamente estas ubicaciones a la bandeja de derrames y cortar.



4) Chaque configuration de plomberie est différente. Vous aurez besoin de mesurer l'emplacement de chaque tuyau qui passe à travers l'armoire. Vous devrez ensuite transférer ces emplacements exactement sur votre bac ramasse-gouttes et couper.

5) Utilice silicón adhesivo alrededor de todo el perímetro y cualquier orificio que usted haya hecho para la tubería. Tenga cuidado de sellar todos los cortes para evitar cualquier fuga de agua.



5) Utiliser un silicone adhésif sur tout le périmètre et tous les trous que vous avez fait pour la robinetterie. Prenez soin de sceller toutes les coupes afin d'assurer un joint étanche.

NOTA: Si la base del gabinete está construida con puertas inferiores ahuecadas y una columna central, podría ser posible que se instale como una sola pieza.

NOTE: Si votre armoire sous est construite avec des portes du bas en retrait et un meneau central, il peut être impossible d'installer en une seule pièce.



TIP-OUT TRAY SYSTEM INSTALLATION INSTRUCTIONS

INSTRUCCIONES DE INSTALACIÓN PARA EL SISTEMA DE BANDEJAS INCLINABLES INSTRUCTIONS D'INSTALLATION DU SYSTÈME DE BAC BASCULANT

For Kits TOT36W, TOT21S, TOT39S, TOT42S, TOT24S, TOT45S, TOT48S, TOT54S, TOT30S,
TOT60S, TOT18S

TILT OUT TRAY, STAINLESS TILT OUT TRAY W/ WELLBORN LOGO





TIP-OUT TRAY SYSTEM INSTALLATION INSTRUCTIONS

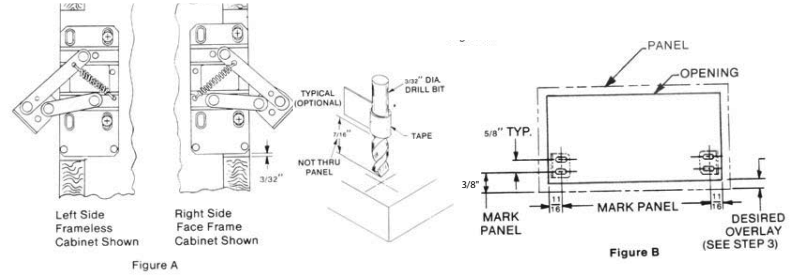
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CHOOSE YOUR HINGE TYPE:

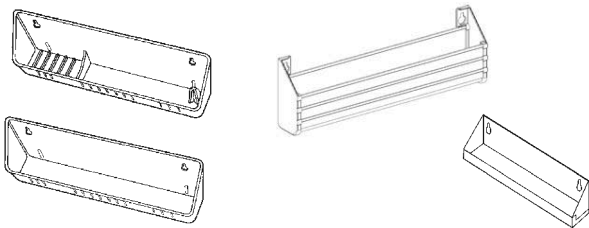
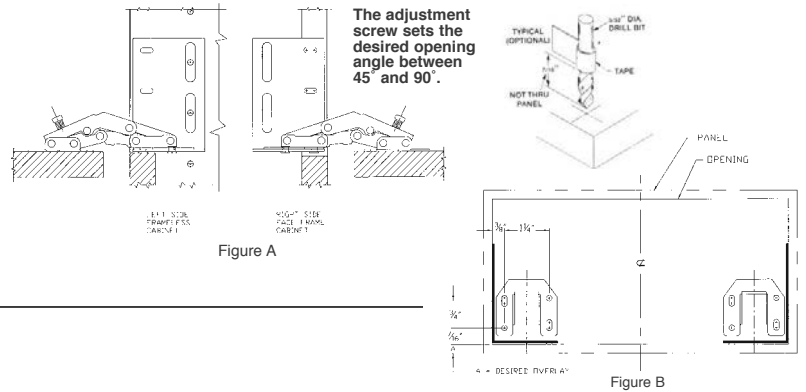
Self-Holdin' Hinge Installation:

- Step 1:** Remove front panel or panels from sink cabinet.
- Step 2:** Install the hinges to both sides of the cabinet as shown in Figure A. Locate the front edge of the hinges flush with the outside of the cabinet and install the flat head screws provided in the approximate middle of the elongated holes. This will allow for a future "up and down" adjustment of $\frac{3}{16}$ ".
- Step 3:** Mark the back of the panel with the cabinet opening less the $\frac{1}{16}$ ", distances shown in Figure B. Both marks should be equal from the sides.
- Step 4:** Measure the height of the elongated slots using the original panel position as your reference point. Mark the panel. Install the panel to the hinges using the Truss Head Screws provided.



Euro Hinge Installation:

- Step 1:** Remove front panel or panels from sink cabinet.
- Step 2:** Install the hinges to both sides of the Cabinet as shown in Figure A. -Locate the front edge of the out side of the cabinet and install the flat head screws provided in the approximate middle of the elongated holes. This will allow for a future "up & down" adjustment of $\frac{3}{16}$ ".
- Step 3:** Mark the back of the panel with the cabinet opening less $\frac{3}{8}$ ", distances shown in Figure B. Both marks should be equal from the sides.
- Step 4:** Measure the height of the elongated slots using the original panel position as your reference point. Mark the panel. Install the panel to the hinges using the Truss Head Screws provided.



POLYMER TRAY (STANDARD & ACCESSORY), STAINLESS, AND SLIM SERIES TRAY INSTALLATION:

- Step 5:** Close the panel, reach inside the cabinet and draw a line across the top of the frame opening on the back of the panel. Open the hinged panel and draw another line $\frac{1}{8}$ inch below the top of the Tip-Out Tray.
- Step 6:** Place the top of the tray against your gaging line, centered between the hinges, and mark the center of the top portion of the mounting holes. Apply the screws of sufficient depth to allow removal of tray for future cleaning.
- Note: In most cases it is easier to remove the panel from the hinges for tray installation, reinstall and adjust the panel and then slip the tray on the screws.

Tools required:

- #2 Phillips Screw Driver
- Optional Drill and $\frac{3}{32}$ " drill bit
- Fine Tooth Saw (For Custom Trays)
- Block of Wood (For Custom Trays)

Helpful Hints

- A. A small amount of bar soap on the screw threads will reduce the initial installation effort.
- B. Pre-installation of the screws or pre threading into holes will also ease final installation.
- C. Your new trays are made from a Hi-Impact Polymer and may be cleaned using mild soap and water. Avoid scalding water, harsh abrasives and dishwashers.

CUSTOM POLYMER TRAY INSTALLATION

For Hinge installation see Step 1 thru 4 for Self Holdin; or Euro hinges and Figure A & B.

Tray Assembly and Installation:

Step 7: The 36" tray in most applications will have to be cut to the proper length. To obtain proper length, measure the opening width, then subtract 1-1/2" from the opening width and cut tray accordingly.

A fine tooth saw is recommended for best results, along with a block of wood immediately adjacent to cut off point for support as shown in Figure C. Remove any burr from tray ends.

Step 8: With adhesive provided (please read warnings and directions on adhesive tube), apply all the way around the inside of the end cap channels, which should sufficiently hold the end caps in place.

Step 9: After adhesive has set, locate on end caps as shown in Figure D mark panel, drill and mount screws to sufficient depth to allow removal of the tray for future cleaning.

WARNING: If tray is to be shipped installed in cabinet "tape securely to panel."

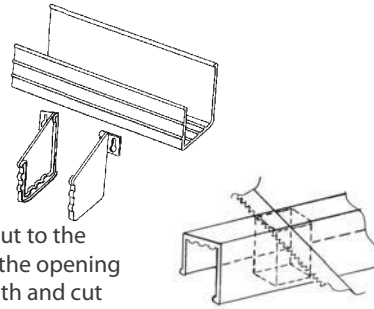


Figure C.

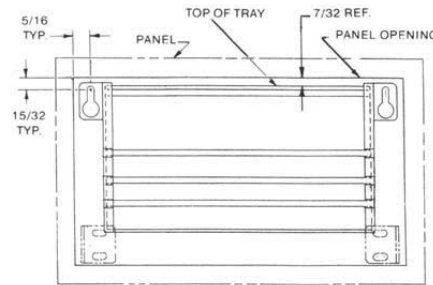
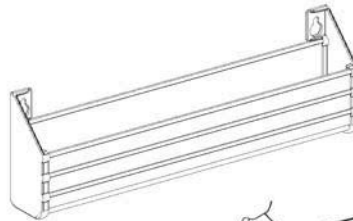


Figure D

Refer to preceding note and helpful hints for easier installation.

CUSTOM SLIM SERIES TRAY INSTALLATION:

For Hinge installation see Step 1 thru 4 for Self Holdin' or Euro hinges and Figure A & B.



Tray Assembly and Installation:

Step 7: The 36" tray in most applications will have to be cut to the proper length. To obtain proper length, measure the opening width, then subtract 1-1/2" from the opening width and cut tray accordingly.

Step 8: With adhesive provided (please read warnings and directions on adhesive tube), apply all the way around the inside of the end cap channels, which should sufficiently hold the end caps in place.

Step 9: After adhesive has set, locate tabs on end caps as shown in figure D, mark panel, drill and mount screws to sufficient depth to allow removal of tray for future cleaning.

WARNING: If tray is to be shipped installed in cabinet "Tape securely to panel."

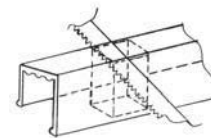


Figure C.

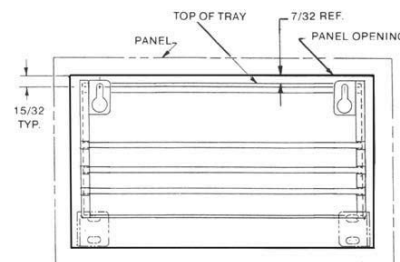


Figure D

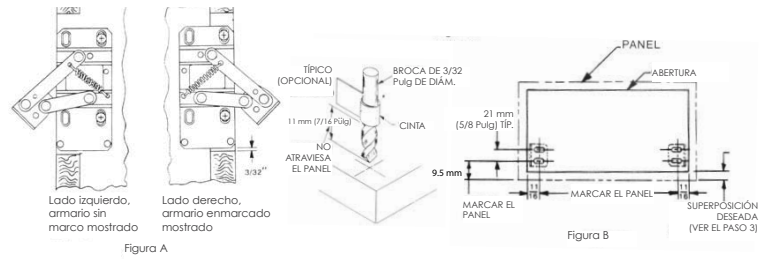
If you have any questions please contact a customer service representative at 1-800-762-9030.

Refer to preceding note and helpful hints for easier installation.

CHOOSE YOUR HINGE TYPE:

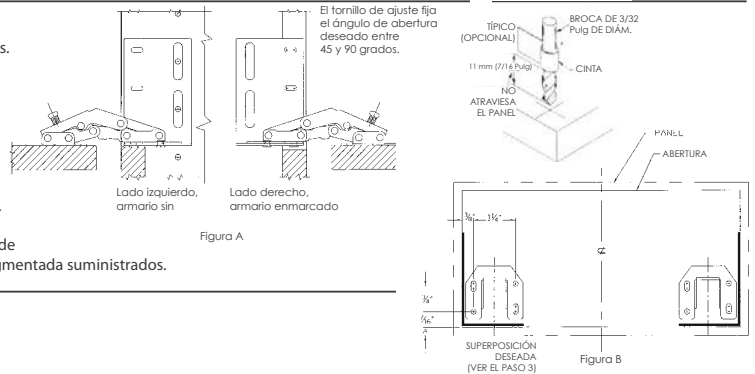
Instalación de las bisagras Self-Holdin':

- Paso 1:** Retire el panel o paneles delanteros del armario para lavamanos.
- Paso 2:** Instale las bisagras en ambos lados del armario como en la parte de afuera del mismo y coloque los tornillos de cabeza plana suministrados, aproximadamente en el medio de los agujeros alargados. Esto permitirá realizar un ajuste "hacia arriba y abajo" de 3/8 pulgada en el futuro.
- Paso 3:** Marque la parte de atrás del panel con la abertura del armario menos 1/4 pulgada, distancias mostradas en la Figura B. Ambas marcas deben ser iguales desde los costados.
- Paso 4:** Mida la altura de las ranuras alargadas usando la posición original del panel como punto de referencia. Marque el panel. Instale el panel en las bisagras con los tornillos de cabeza segmentada suministrados.

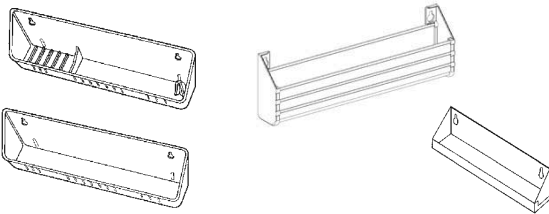


Instalación de las bisagras Euro:

- Paso 1:** Retire el panel o paneles delanteros del armario para lavamanos.
- Paso 2:** Instale las bisagras en ambos lados del armario, tal como se muestra en la Figura A. Sitúe el borde delantero de las bisagras a ras con la parte de afuera del armario e instale los tornillos de cabeza plana suministrados aproximadamente en el medio de los agujeros alargados. Esto permitirá realizar un ajuste "hacia arriba y abajo" de 5 mm (3/16 pulgada) en el futuro.
- Paso 3:** Marque la parte de atrás del panel con la abertura del armario menos 10 mm (3/8 pulgada), distancias mostradas en la Figura B. Ambas marcas deben ser iguales desde los costados.



- Paso 4:** Mida la altura de las ranuras alargadas usando la posición original del panel como punto de referencia. Marque el panel. Instale el panel en las bisagras con los tornillos de cabeza segmentada suministrados.



INSTALACIÓN DE BANDEJAS DE POLÍMERO (ESTÁNDAR Y AUXILIAR), DE ACERO INOXIDABLE Y DE LA SERIE SLIM:

- Paso 5:** Cierre el panel, alcance dentro del armario y trace una línea de un lado a otro en el extremo superior de la abertura del marco en la parte trasera del panel. Abra el panel abisagrado y trace otra línea 3 mm (1/8 pulg.) por debajo del extremo superior de la línea del marco. Esta línea nueva es la línea indicadora para el extremo superior de la bandeja inclinable.
- Paso 6:** Sitúe el extremo superior de la bandeja contra la línea indicadora, centrada entre las bisagras y marque el centro de la sección superior de los agujeros de montaje. Coloque los tornillos a una profundidad suficiente para permitir retirar la bandeja para limpiarla en el futuro. **Nota:** En la mayoría de los casos es más fácil quitar el panel de las bisagras para instalar la bandeja, reinstalar y ajustar el panel y entonces deslizar la bandeja sobre los tornillos.

Herramientas requeridas:

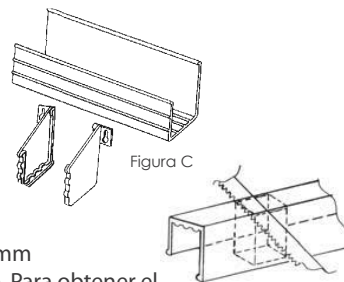
- Destornillador Phillips Nº 2
- Taladro y broca de 3/32 pulg. opcionales
- Sierra de dientes finos (Para las costumbre banduja)
- Bloque de madera (Para las costumbre banduja)

Recomendaciones útiles

- A. Una pequeña cantidad de jabón de barra sobre las roscas del tornillo reducirán el esfuerzo de instalación inicial.
- B. La preinstalación de los tornillos o el roscado preliminar en los agujeros también facilitará la instalación final.
- C. Las bandejas nuevas son de polímero resistente a los impactos y pueden limpiarse con agua y jabón suave. Evite el agua hirviendo, los abrasivos fuertes y las lavadoras de platos.

INSTALACIÓN DE BANDEJAS DE POLÍMERO A LA MEDIDA:

Para la instalación de las bisagras, consulte los Pasos 1 a 4 para las bisagras Self Holdin' o Euro y las Figuras A y B.



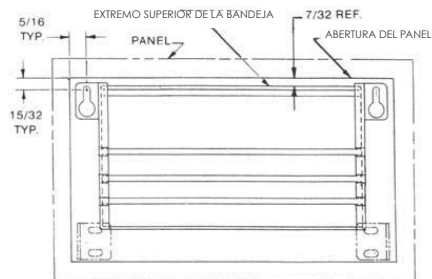
Armado e instalación de las bandejas:

Paso 7: En la mayoría de las aplicaciones, la bandeja de 914 mm (36 pulgadas) tendrá que cortarse al largo apropiado. Para obtener el largo apropiado, mida el ancho de la abertura, réstele 38 mm (1½ pulgadas) y corte la bandeja de acuerdo con ello.

Se recomienda una sierra de dientes finos para obtener mejores resultados, junto con un bloque de madera inmediatamente adyacente al punto de corte como apoyo, tal como se muestra en la Figura C. Quite todas las rebabas de los extremos de la bandeja.

Paso 8: Aplique una cantidad suficiente del adhesivo suministrado (sírvese leer las advertencias e instrucciones en el tubo de adhesivo), a todo alrededor del interior de los canales de las tapas de los extremos para retenerlas en posición.

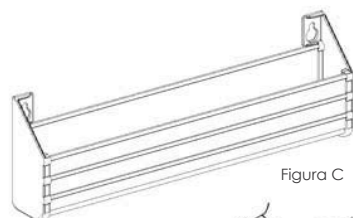
Paso 9: Una vez fraguado el adhesivo, identifique las lengüetas en las tapas de los extremos, tal como se muestra en la figura D, marque el panel, taladre e instale los tornillos a una profundidad suficiente para permitir retirar la bandeja para su limpieza futura.



ADVERTENCIA: Si la bandeja se enviará instalada en el armario, "encíntela firmemente al panel". Consulte la nota previa y las recomendaciones útiles para facilitar la instalación.

INSTALACIÓN DE LAS BANDEJAS DE LA SERIE SLIM A LA MEDIDA:

Para la instalación de las bisagras, consulte los Pasos 1 a 4 para las bisagras Self Holdin' o Euro y las Figuras A y B.



Armado e instalación de las bandejas:

Paso 7: En la mayoría de las aplicaciones, la bandeja de 914 mm (36 pulgadas) tendrá que cortarse al largo apropiado. Para obtener el largo apropiado, mida el ancho de la abertura, réstele 38 mm (1½ pulgadas) y corte la bandeja de acuerdo con ello.

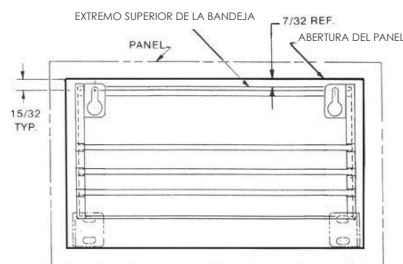
Se recomienda una sierra de dientes finos para obtener mejores resultados, junto con un bloque de madera inmediatamente adyacente al punto de corte como apoyo, tal como se muestra en la Figura C. Quite todas las rebabas de los extremos de la bandeja.

Paso 8: Aplique una cantidad suficiente del adhesivo suministrado (sírvese leer las advertencias e instrucciones en el tubo de adhesivo), a todo alrededor del interior de los canales de las tapas de los extremos para retenerlas en posición.

Paso 9: Una vez fraguado el adhesivo, identifique las lengüetas en las tapas de los extremos, tal como se muestra en la figura D, marque el panel, taladre e instale los tornillos a una profundidad suficiente para permitir retirar la bandeja para su limpieza futura.

ADVERTENCIA: Si la bandeja se enviará instalada en el armario, "encíntela firmemente al panel".

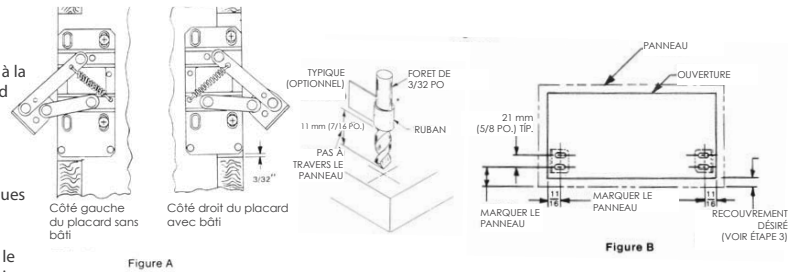
Consulte la nota previa y las recomendaciones útiles para facilitar la instalación.



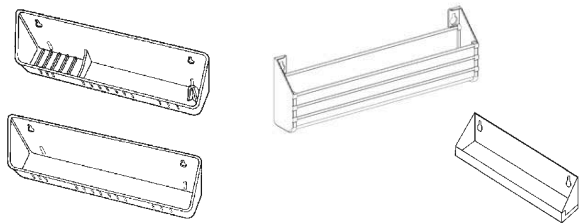
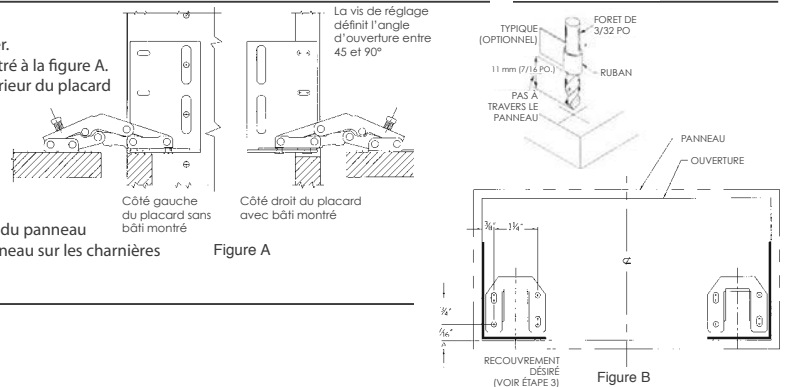
Si tiene preguntas, comuníquese con los especialistas de servicio al cliente llamando al 1-800-762-9030.

CHOOSE YOUR HINGE TYPE:
Installation des charnières « Self-Holdin' »

- Étape 1** Déposer le panneau avant ou les panneaux du placard de l'évier.
- Étape 2** Installer les charnières des deux côtés du placard, comme montré à la figure A. Placer le bord avant des charnières de niveau avec le bord extérieur du placard et installer les vis à tête plate fournies, approximativement au milieu des trous allongés. Ceci permet le réglage ultérieur de 5 mm (3/16 po) vers le haut ou le bas.
- Étape 3** Marquer le dos du panneau avec l'ouverture du placard, moins la distance de 17,5 mm (11/16 po) montrée à la figure B. Les deux marques doivent être à la même distance des deux côtés.
- Étape 4** Mesurer la hauteur des fentes allongées en utilisant la position du panneau original comme référence. Marquer le panneau. Installer le panneau sur les charnières en utilisant les vis à tête bombée fournies.


Installation de la charnière européenne

- Étape 1** Déposer le panneau avant ou les panneaux du placard de l'évier.
- Étape 2** Installer les charnières des deux côtés du placard, comme montré à la figure A. Placer le bord avant des charnières de niveau avec le bord extérieur du placard et installer les vis à tête plate fournies, approximativement au milieu des trous allongés. Ceci permet le réglage ultérieur de 5 mm (3/16 po) vers le haut ou le bas.
- Étape 3** Marquer le dos du panneau avec l'ouverture du placard, moins la distance de 10 mm (3/8 po) montrée à la figure B. Les deux marques doivent être à la même distance des deux côtés.
- Étape 4** Mesurer la hauteur des fentes allongées en utilisant la position du panneau original comme référence. Marquer le panneau. Installer le panneau sur les charnières en utilisant les vis à tête bombée fournies.


INSTALLATION DU BAC EN POLYMÈRE (STANDARD ET ACCESSOIRE), EN ACIER INOXYDABLE ET DE LA SÉRIE MINCE

- Étape 5** Fermer le panneau, atteindre à l'intérieur du placard et tirer une ligne le long du haut de l'ouverture du bâti, au dos du panneau. Ouvrir le panneau à charnière et tirer une autre ligne, 3 mm (1/8 po) au dessous du haut de la ligne du bâti. Cette nouvelle ligne est la ligne de référence pour le haut du bac basculant.
- Étape 6** Placer le haut du bac contre la ligne de référence, centrer entre les charnières et marquer le centre de la portion supérieure des trous de montage. Appliquer les vis à une profondeur suffisante pour permettre d'enlever le bac pour le nettoyer plus tard. **Nota** – Dans la majorité des cas, il est plus facile d'enlever le panneau des charnières pour installer le bac, de remonter et de régler le panneau et de glisser ensuite le bac sur les vis.

Outils nécessaires

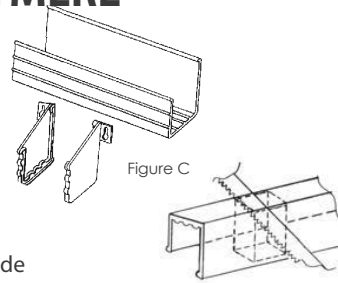
- Tournevis cruciforme n° 2
- En option, perceuse avec foret de 3/32 po
- Scie à dents fines (Pour les tiroirs sur mesure)
- Bloc de bois (Pour les tiroirs sur mesure)

Conseils utiles

- A. Un peu de savon sur les filets de vis aide à réduire l'effort initial pour l'installation.
- B. Installer les vis ou les visser dans les trous avant l'installation aide aussi pour l'installation finale.
- C. Les bacs neufs sont faits de polymère à grande résistance et il est possible de les laver avec de l'eau et du savon. Éviter l'eau très chaude, les produits abrasifs et les lave-vaisselle.

INSTALLATION DU BAC EN POLYMÈRE SUR MESURE

Pour l'installation des charnières, consulter les étapes 1 à 4 des instructions pour « Self Holdin' » ou Charnières européennes, ainsi que les figures A et B.



Assemblage et installation du bac

Étape 7 Dans la majorité des utilisations, il faut couper le bac de 914 mm (36 po) à la longueur appropriée. Pour obtenir la longueur appropriée, mesurer la largeur de l'ouverture et soustraire 38 mm (1½ po) de la largeur de l'ouverture et couper le bac selon le besoin. Pour obtenir les meilleurs résultats, il est recommandé d'utiliser une scie à dents fines, le long d'un bloc de bois immédiatement adjacent au point de support, comme montré à la figure C. Enlever toutes les bavures des extrémités du bac.

Étape 8 Avec l'adhésif fourni (lire les avertissements et les instructions sur le tube d'adhésif), appliquer tout autour dans les rainures des embouts, ce qui devrait être suffisant pour maintenir les embouts en place.

Étape 9 Après le séchage de l'adhésif, placer les languettes sur les embouts, comme montré à la figure D, marquer le panneau, percer et visser les vis à une profondeur suffisante pour permettre l'enlèvement du bac pour le nettoyer plus tard.

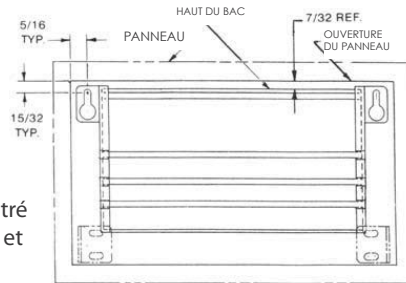
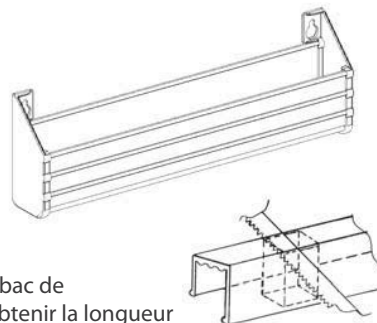


Figure D

MISE EN GARDE – Si le bac doit être expédié installé dans le placard, l'attacher fermement au panneau avec du ruban adhésif. Consulter la note précédente et les conseils utiles pour faciliter l'installation.

INSTALLATION DE L'ÉTAGÈRE SUR MESURE DE LA SÉRIE « SLIM »

Pour l'installation des charnières, consulter les étapes 1 à 4 des instructions pour « Self Holdin' » ou Charnières européennes, ainsi que les figures A et B.



Assemblage et installation du bac

Étape 7 Dans la majorité des utilisations, il faut couper le bac de 914 mm (36 po) à la longueur appropriée. Pour obtenir la longueur appropriée, mesurer la largeur de l'ouverture et soustraire 38 mm (1½ po) de la largeur de l'ouverture et couper le bac selon le besoin. Pour obtenir les meilleurs résultats, il est recommandé d'utiliser une scie à dents fines, le long d'un bloc de bois immédiatement adjacent au point de support, comme montré à la figure C. Enlever toutes les bavures des extrémités du bac.

Étape 8 Avec l'adhésif fourni (lire les avertissements et les instructions sur le tube d'adhésif), appliquer tout autour dans les rainures des embouts, ce qui devrait être suffisant pour maintenir les embouts en place.

Étape 9 Après le séchage de l'adhésif, placer les languettes sur les embouts, comme montré à la figure D, marquer le panneau, percer et visser les vis à une profondeur suffisante pour permettre l'enlèvement du bac pour le nettoyer plus tard.

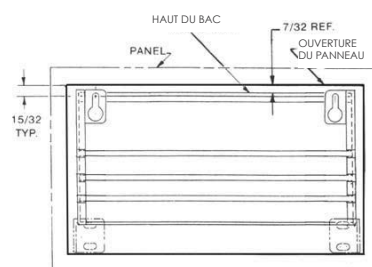


Figure D

MISE EN GARDE – Si le bac doit être expédié installé dans le placard, l'attacher fermement au panneau avec du ruban adhésif.

Consulter la note précédente et les conseils utiles pour faciliter l'installation.

En cas de questions, contacter nos spécialistes de service après-vente à 1-800-762-9030.

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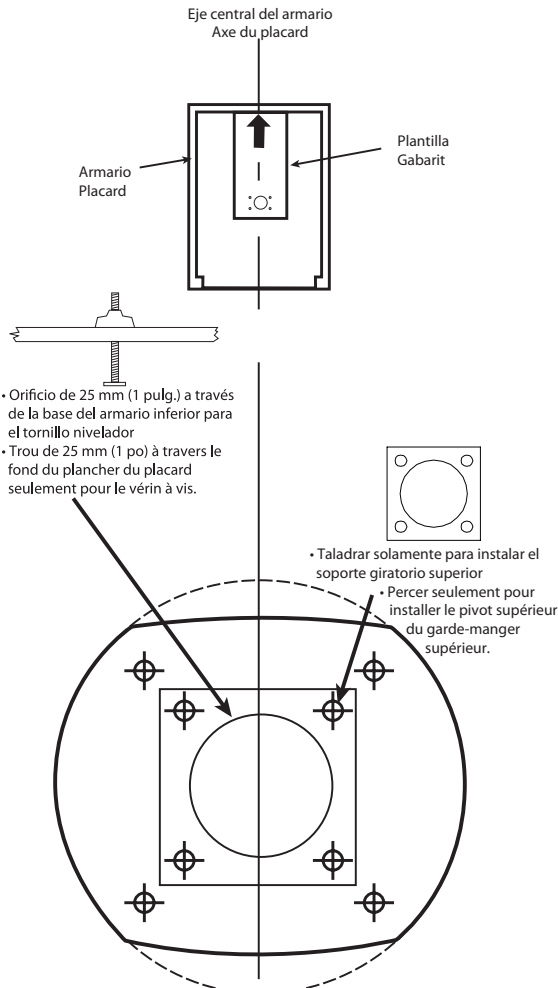
16

• Cortar aquí para obtener plantillas de 457 y 508 mm (18 y 20 pulg.)
 • Couper ici pour 457 et 508 mm (18 et 20 po)

• Cortar aquí para obtener una plantilla de 406 mm (16 pulg.)
 • Couper ici pour 406 mm (16 po)

• Cortar la plantilla de acuerdo al tamaño de la bandeja
 • Couper le gabarit selon la taille du plateau.

1. Marcar el eje central del armario.
1. Marquer l'arbre du placard.
2. Colocar la plantilla en el eje central del armario con el costado contra la parte posterior del mismo. (La flecha debe apuntar hacia atrás).
2. Placer le gabarit sur l'arbre du placard et le bord du gabarit contre le dos du placard (flèche vers l'arrière).
3. Marcar y taladrar orificios de montaje con una broca de 1/8 pulg. de diámetro o equivalente.
3. Marquer et percer les trous de montage en utilisant une mèche de 1/8 po de diamètre ou équivalent.
4. Repetir para el soporte de montaje superior.
4. Répéter pour la bride-support.



Nota: Las posiciones indicadas proveen una separación apropiada con respecto a la parte trasera del armario.
 Nota - Les emplacements donnés fournissent l'écartement approprié à l'arrière du placard.



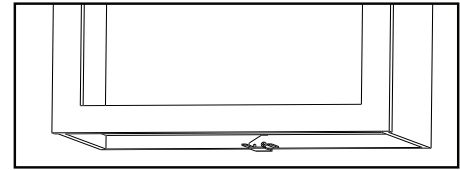
12400 Earl Jones Way
 Louisville, KY 40299
 (800) 626-1126
 www.rev-a-shelf.com

T-6260-TRI

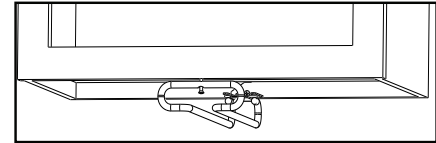
Stemware Installation Instructions

For the 3150-11XX

1. Position top of Stem-Clip to bottom of cabinet floor.
2. Secure Stem-Clip in place with #6 x $\frac{3}{4}$ " oval head screw.
3. Insert stemware into Stem-Clip, align front of stemware tangent to cabinet face.
4. Secure Stemware in place with #6 x $\frac{3}{4}$ " oval head screw.



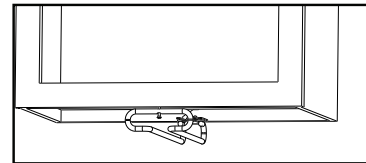
STEP 1



STEP 2

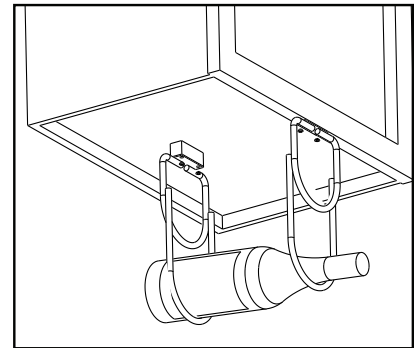
For the 3150-16XX

1. Position front of stemware tangent to cabinet face.
2. Secure front in place with #6 x $\frac{3}{4}$ " oval head screw.
3. Secure rear in place with #6 x $\frac{3}{4}$ " oval head screw.



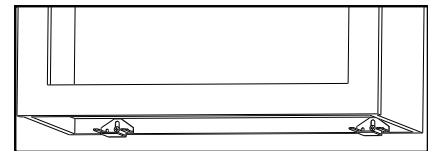
For the 3250XX

1. Position front of bottle rack tangent to cabinet face.
2. Secure in place with (2) #6 x $\frac{3}{4}$ " oval head screws.
3. Use a wine bottle to determine location of rear bottle holder. A spacer may be needed between holder and bottom of cabinet.
4. Secure in place with (2) #6 x $\frac{3}{4}$ " oval head screws.

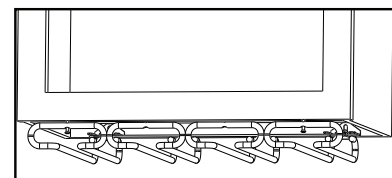


For the 3450-11XX

1. Position top of Stem-Clip to bottom of cabinet floor in 2 places.
2. Secure Stem-Clips in place with #6 x $\frac{3}{4}$ " oval head screw.
3. Insert stemware into Stem-Clip, align front of stemware tangent to cabinet face.
4. Secure Stemware in place with (2) #6 x $\frac{3}{4}$ " oval head screws.



STEP 1



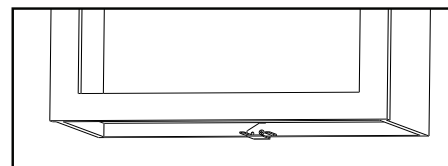
STEP 2

Les Instructions d'Installation de Stemware

Instrucciones de Instalación de Stemware

Installation du modèle 3150-11XX

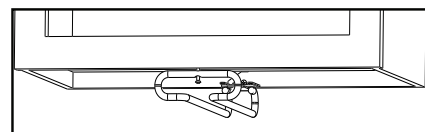
1. Placer le haut du clip du système de suspension de verres contre le fond de l'armoire.
2. Attacher le clip avec une vis à tête ovale n° 6 x ¾ po.
3. Glisser le système de suspension de verres dans le clip et aligner le devant du système tangent à la face de l'armoire.
4. Attacher le système de suspension avec une vis à tête ovale n° 6 x ¾ po.



ÉTAPE 1 PASO 1

Instalación de 3150-11XX:

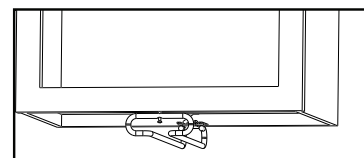
1. Ponga en posición la parte superior del soporte Stem-Clip debajo del armario.
2. Fije en posición el soporte Stem-Clip con un tornillo de cabeza ovalada núm. 6 x ¾ pulg.
3. Inserte los colgadores de copas en el soporte Stem-Clip, alinee la parte delantera de los colgadores con el frente del armario.
4. Fije los colgadores de copas con un tornillo de cabeza ovalada núm. 6 x ¾ pulg.



ÉTAPE 2 PASO 2

Installation des modèles 3150-16XX et 3150-18XX

1. Placer l'avant du système de suspension de verres tangent à la face de l'armoire.
2. Attacher le devant du système avec une vis à tête ovale n° 6 x ¾ po.
3. Attacher l'arrière avec une vis à tête ovale n° 6 x ¾ po.

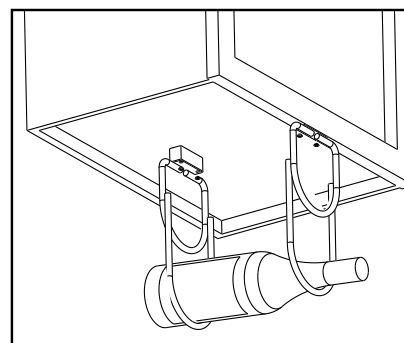


Instalación de 3150-16XX y 3150-18XX:

1. Alinee la parte delantera de los colgadores de copas con el frente del armario.
2. Fije la parte delantera con un tornillo de cabeza ovalada núm. 6 x ¾ pulg.
3. Fije la parte posterior con un tornillo de cabeza ovalada núm. 6 x ¾ pulg.

Installation du modèle 3250 XX

1. Placer l'avant du porte-bouteilles tangent à la face de l'armoire.
2. Attacher le porte-bouteilles avec deux (2) vis à tête ovale n° 6 x ¾ po.
3. À l'aide d'une bouteille à vin, déterminer l'emplacement du porte-bouteilles postérieur. Il peut être nécessaire d'insérer une entretoise entre le porte-bouteilles et le fond de l'armoire.
4. Attacher avec deux (2) vis à tête ovale n° 6 x ¾ po.

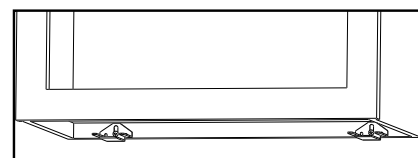


Instalación de 3250XX:

1. Alinee la parte delantera de la rejilla para botellas con el frente del armario.
2. Fijela con (2) tornillos de cabeza ovalada núm. 6 x ¾ pulg.
3. Use una botella de vino para determinar la ubicación del soporte de botellas posterior. Posiblemente tenga que colocar un espaciador entre el soporte y la parte inferior del armario.
4. Fijela con (2) tornillos de cabeza ovalada núm. 6 x ¾ pulg.

Installation du modèle 3450-11XX

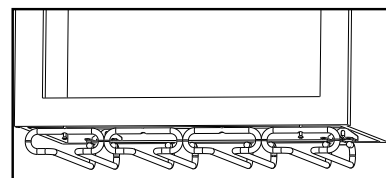
1. Placer le haut des clips du système de suspension de verres à deux (2) endroits contre le fond de l'armoire.
2. Attacher les clips avec deux vis à tête ovale n° 6 x ¾ po.
3. Glisser le système de suspension de verres dans le clip et aligner le devant du système tangent à la face de l'armoire.
4. Attacher le système de suspension avec deux (2) vis à tête ovale n° 6 x ¾ po.



ÉTAPE 1 PASO 1

Instalación de 3450-11XX:

1. Ponga en posición la parte superior de 2 soportes Stem-Clip debajo del armario.
2. Fije en posición los soportes Stem-Clip con tornillos de cabeza ovalada núm. 6 x ¾ pulg.
3. Inserte los colgadores de copas en el soporte Stem-Clip, alinee la parte delantera de los colgadores con el frente del armario.
4. Fije en posición los colgadores de copas con (2) tornillos de cabeza ovalada núm. 6 x ¾ pulg.



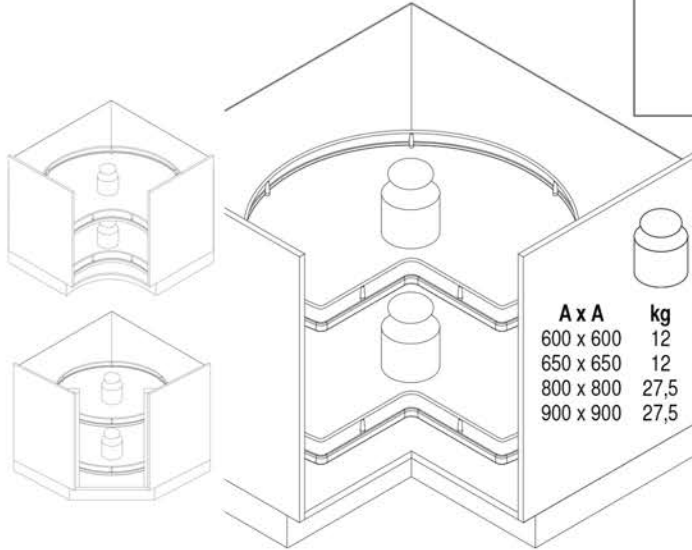
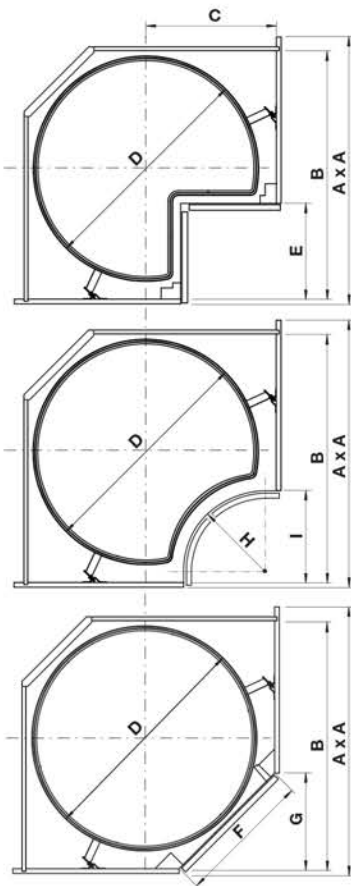
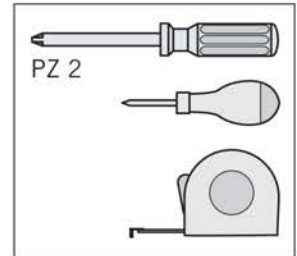
ÉTAPE 2 PASO 2

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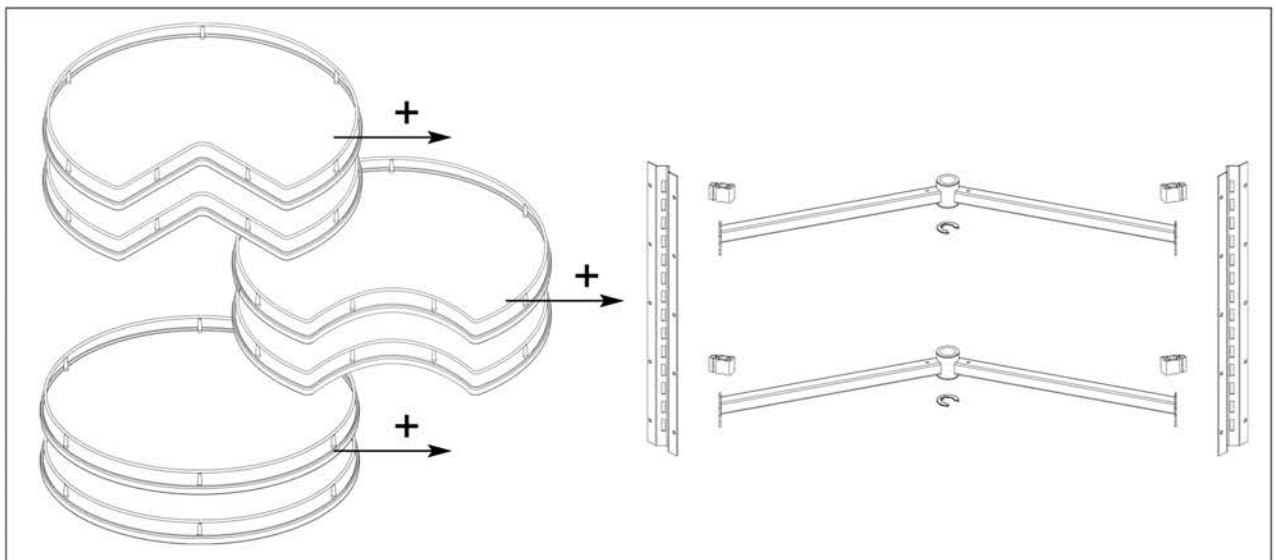
For Kits SUPS30NM, SUPS30W
Super Lazy Susan Kit

VS COR Wheel Pro



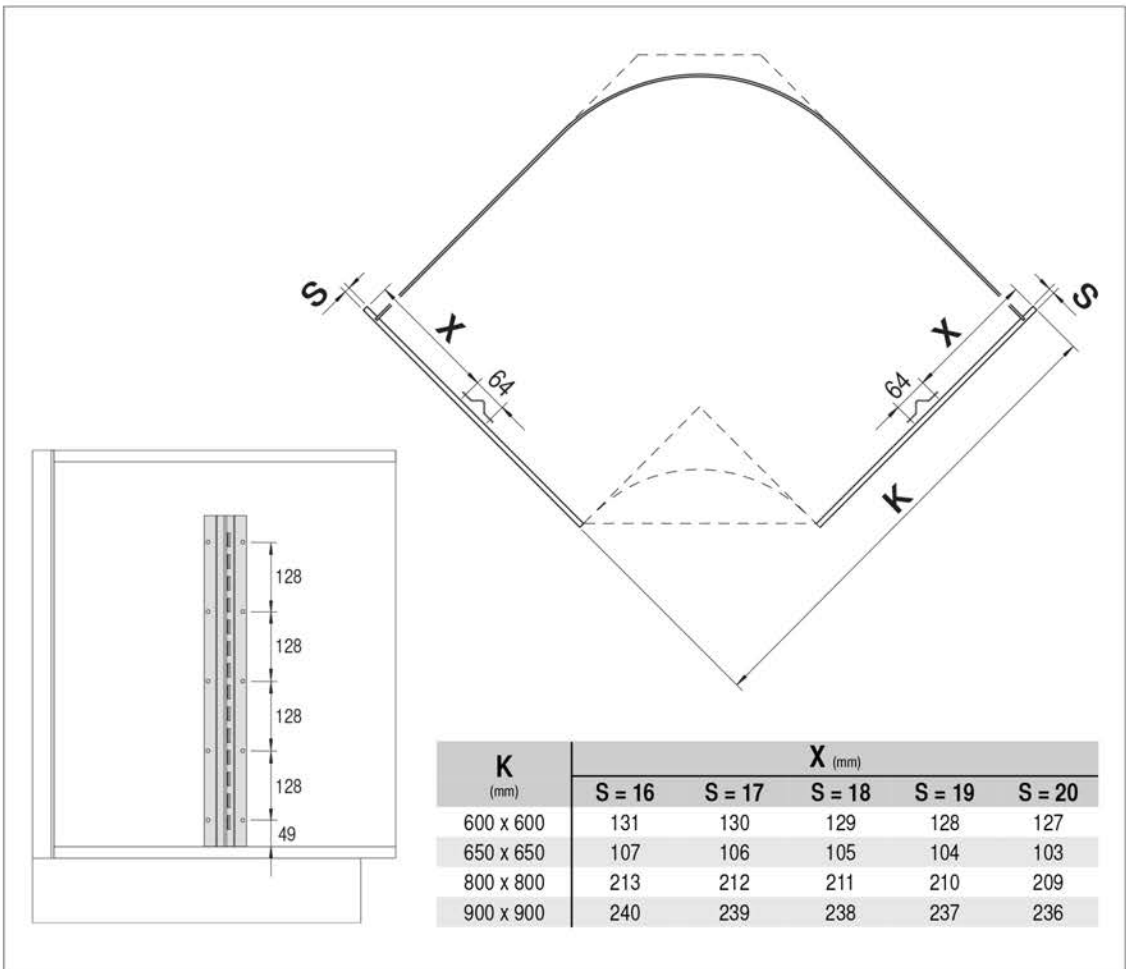
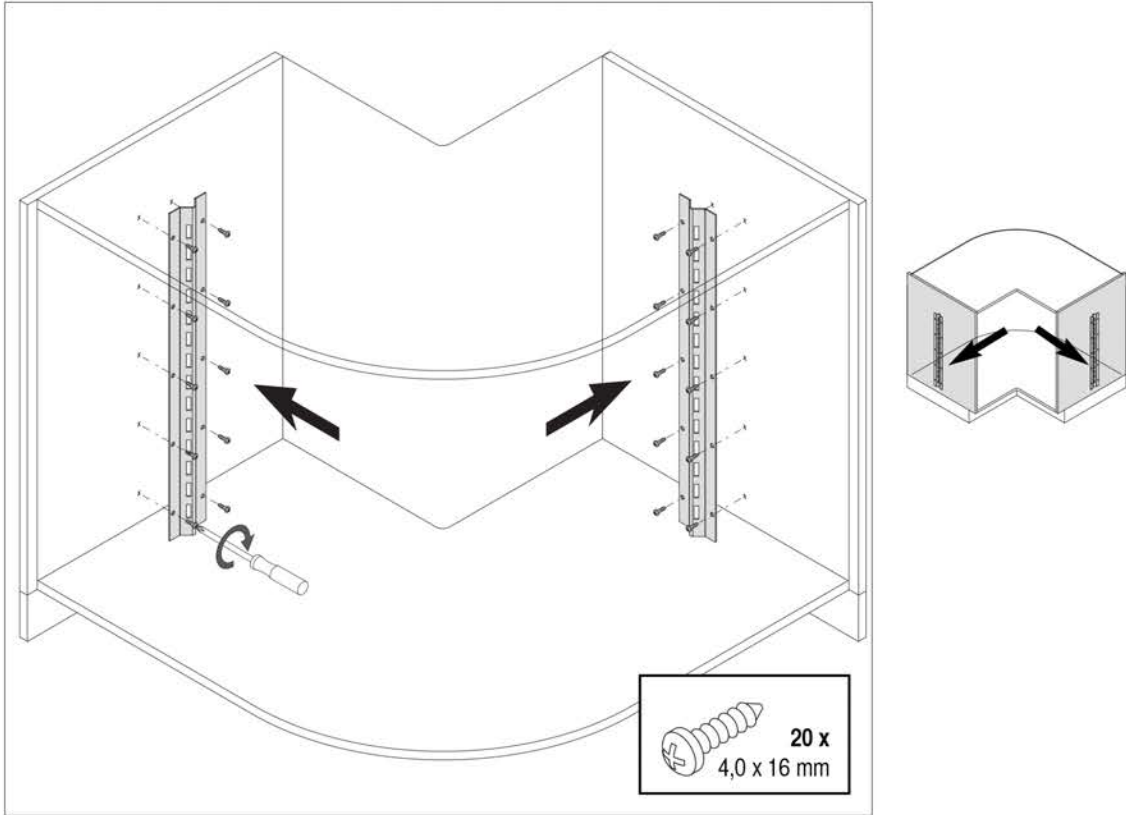
A x A	kg
600 x 600	12
650 x 650	12
800 x 800	27,5
900 x 900	27,5

A x A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
600 x 600	> 555	310	460	< 282	< 399	< 282	> R210	< 282
600 x 600	> 565	310	480	< 265	< 367	< 259	> R320	< 284
650 x 650	> 615	360	480	< 315	< 508	< 359		
800 x 800	> 745	390	680	< 235	< 393	< 278		
900 x 900	> 815	440	720	< 322	< 494	< 350	> R250	< 322
900 x 900	> 835	440	760	< 335	< 455	< 321	> R322	< 322

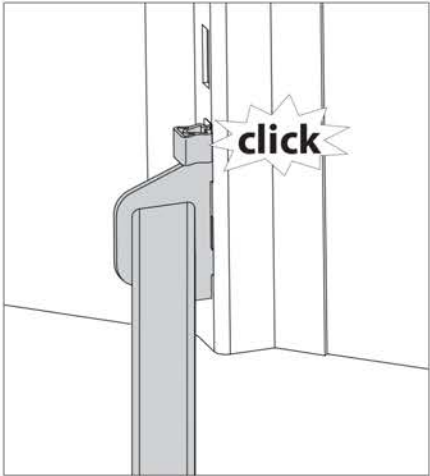
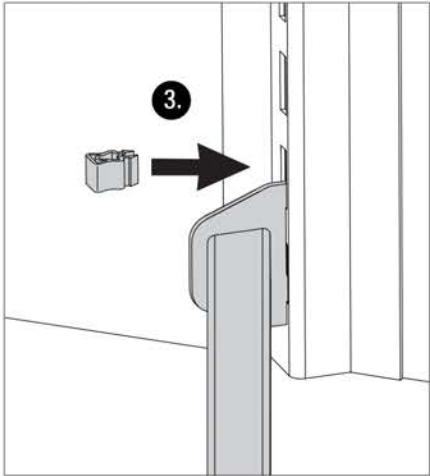
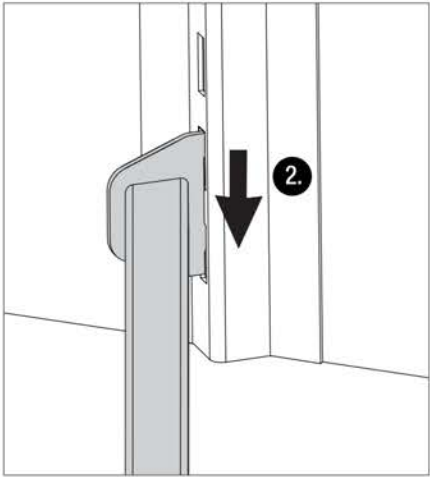
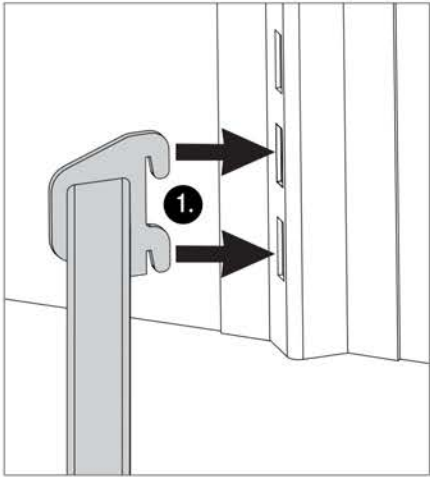
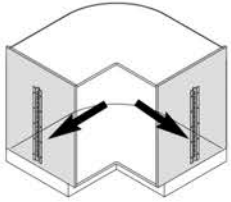
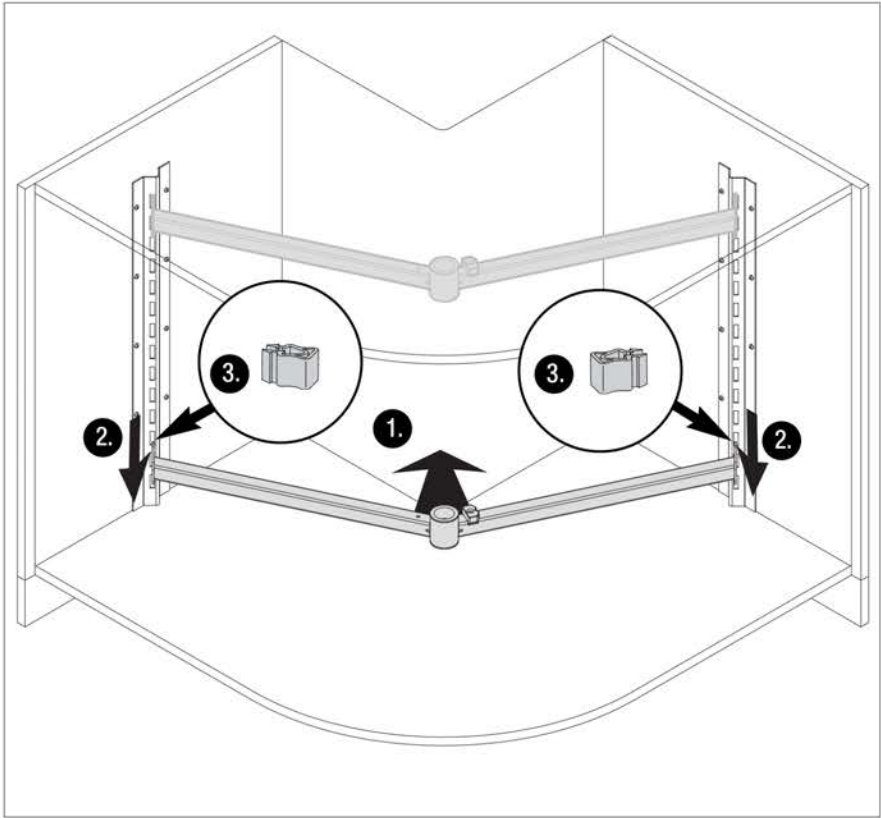


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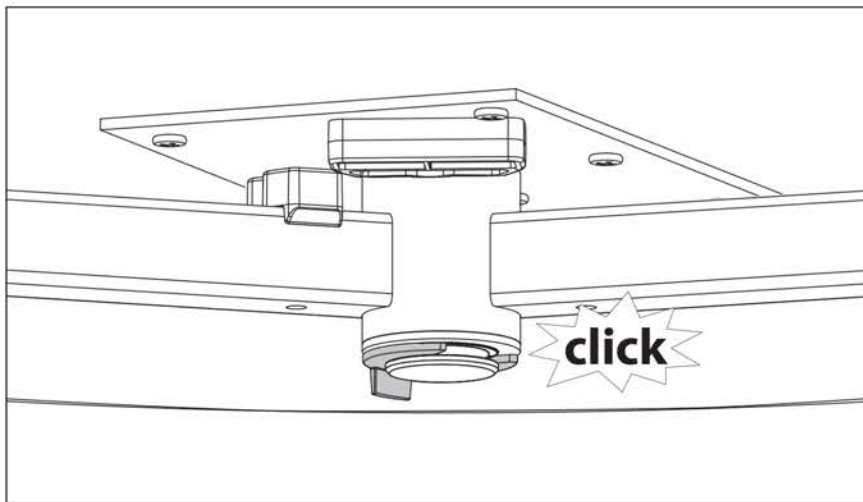
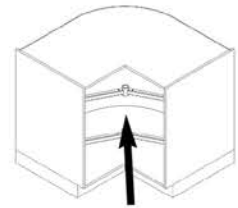
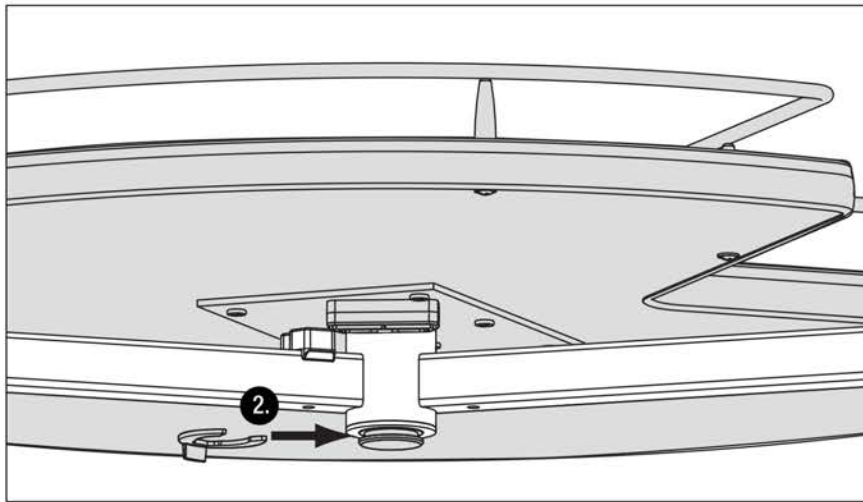
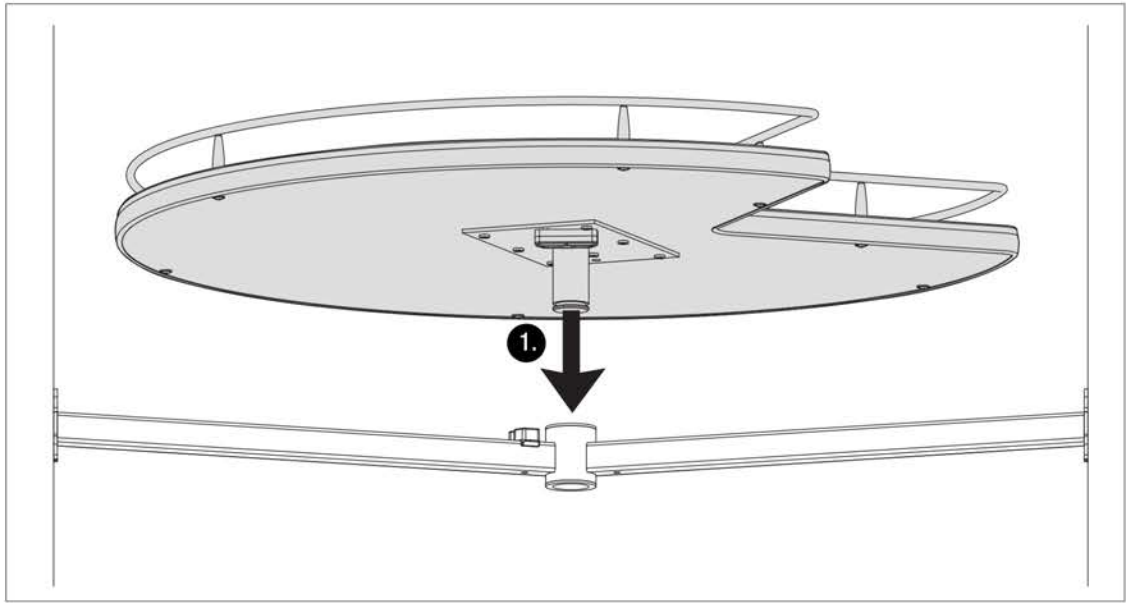
1



2



3



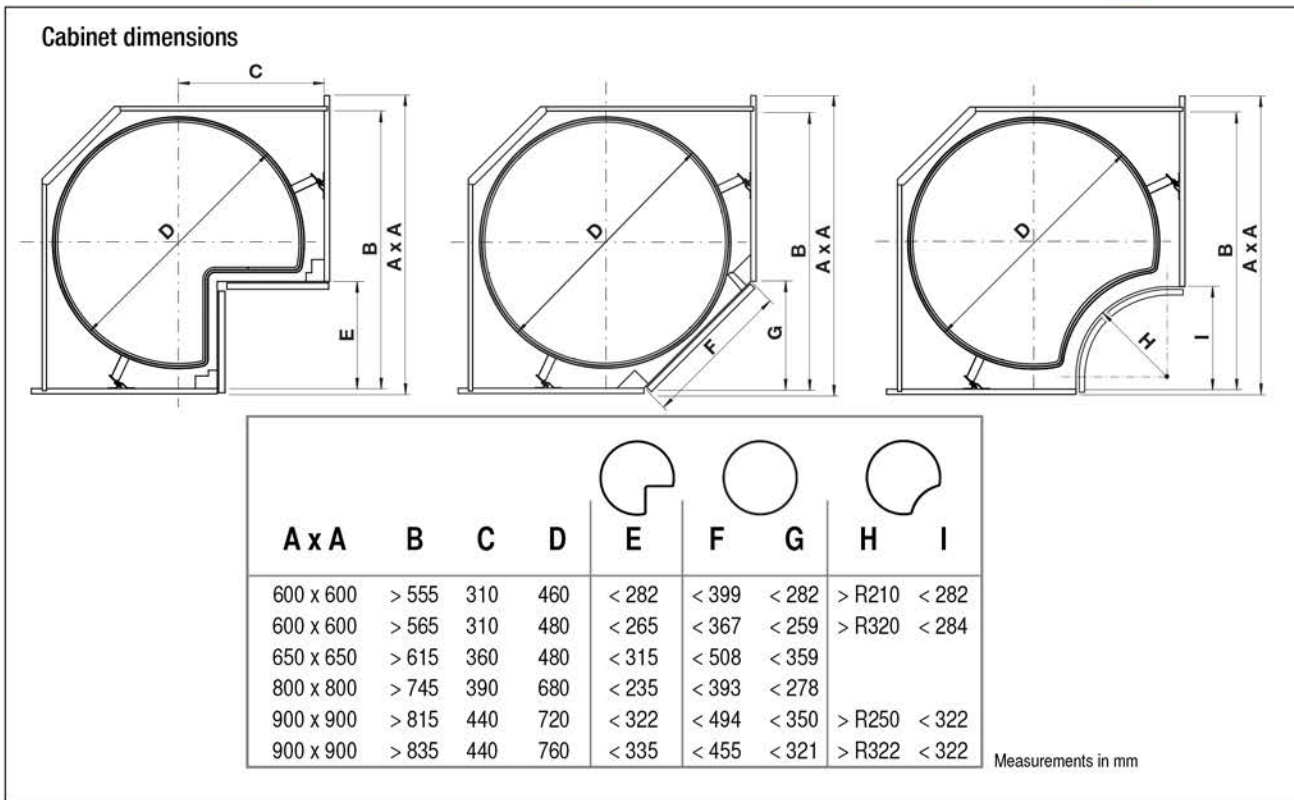


For Kits SUPS26NM, SUPS26W
Super Lazy Susan Kit

VS COR Wheel Pro



04 / 2017



Cabinet dimensions

Widths: 600 x 600, 650 x 650, 800 x 800, 900 x 900 mm

Side depth: min. 490 mm

Internal height: 620 mm

Load capacity: 27,5 kg per shelf
(600 x 600 and 650 x 650 mm: 12 kg)

Shelf variants: 3/4, 4/4, concave

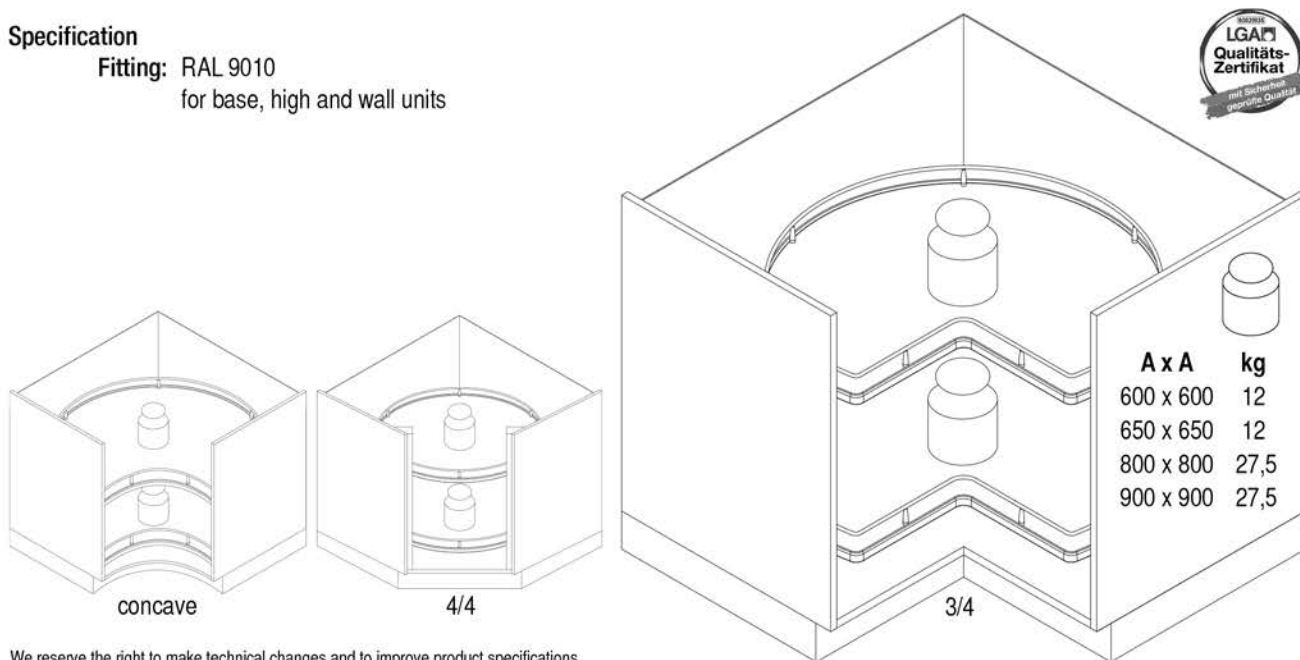
Rail: Rail with wire railing and edge in chrome, RAL 9006 or champagne

Basic: with high edge in chrome, RAL 9006, or stainless steel

Smart: edge in chrome or RAL 9006 with semirigid polymer railing

Specification

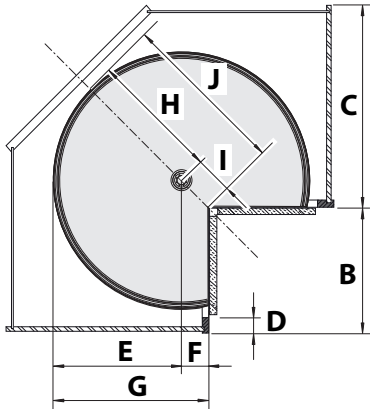
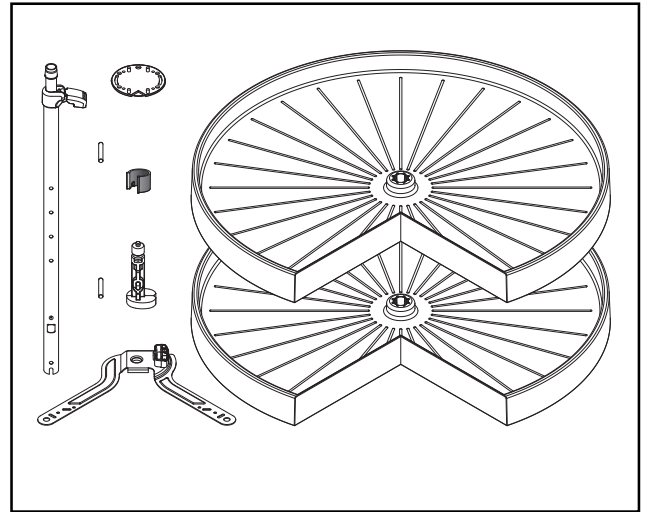
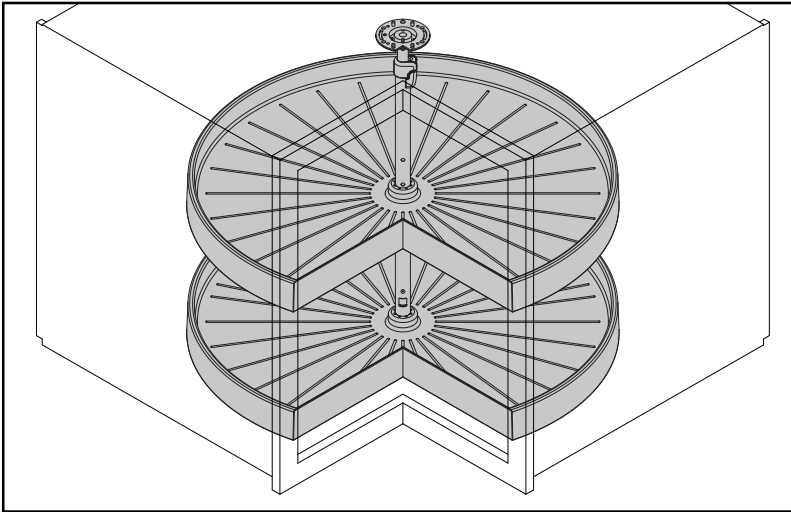
Fitting: RAL 9010
for base, high and wall units

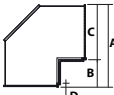


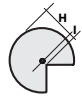


VSUSAN - Piecut

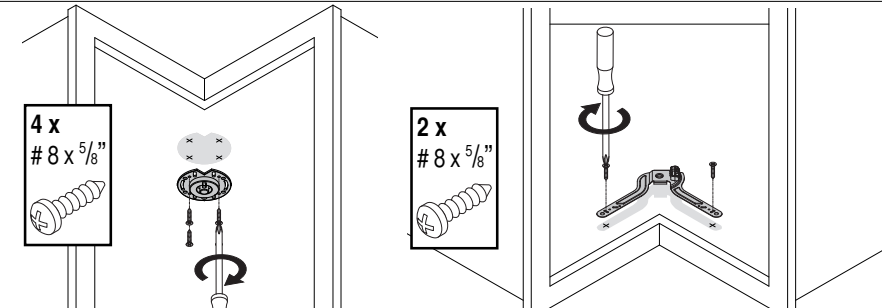


For Kit BLS33
Base Lazy Susan



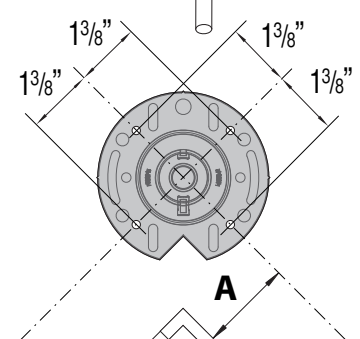
											
A	B	C	D		E	F	G	H	I	J	
33"	9"	24"	1 ³ / ₄ "	18"	9 ¹ / ₁₆ "	1 ³ / ₈ "	10 ⁷ / ₁₆ "	9 ¹ / ₁₆ "	11 ⁵ / ₁₆ "	11"	
36"	12"	24"	1 ³ / ₄ "	24"	11 ¹³ / ₁₆ "	1 ⁵ / ₈ "	13 ⁷ / ₁₆ "	11 ¹³ / ₁₆ "	2 ⁵ / ₁₆ "	14 ¹ / ₈ "	
36"	12"	24"	1 ³ / ₄ "	28"	13 ¹³ / ₁₆ "	3 ⁹ / ₁₆ "	17 ³ / ₈ "	13 ¹³ / ₁₆ "	5 ¹ / ₁₆ "	18 ⁷ / ₈ "	

1

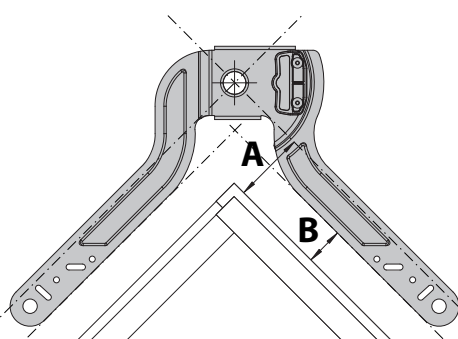


4 x
8 x 5/8"

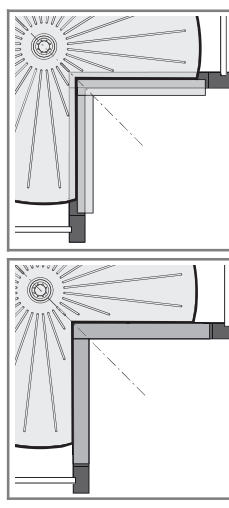
2 x
8 x 5/8"



A

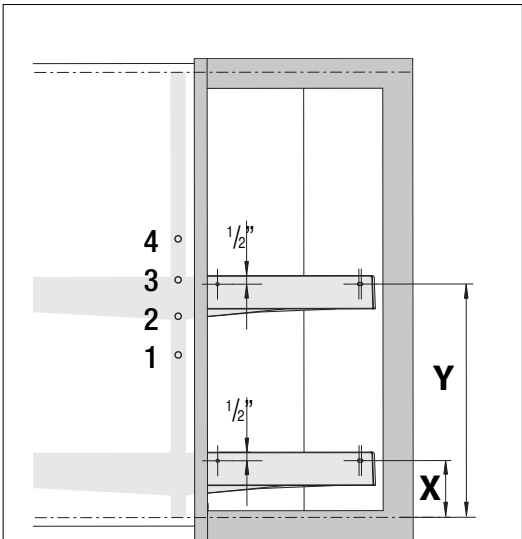
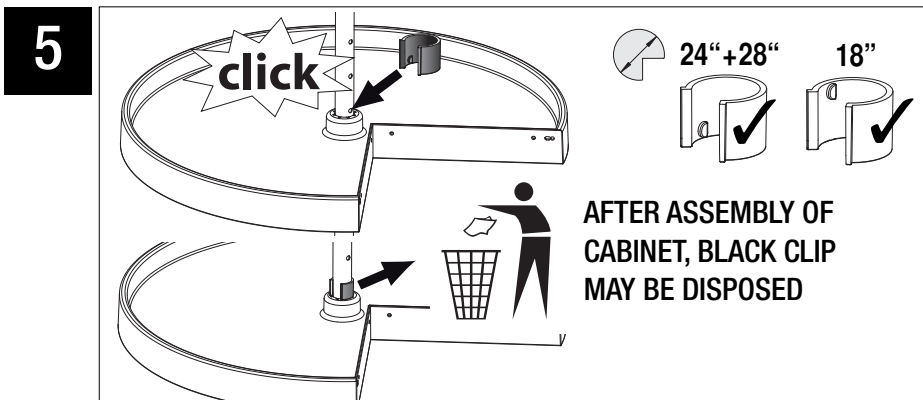
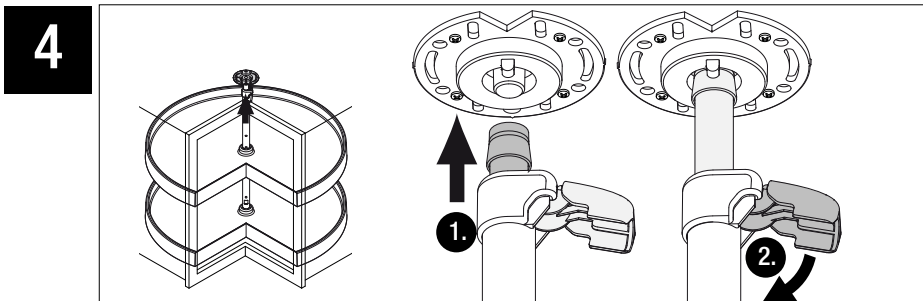
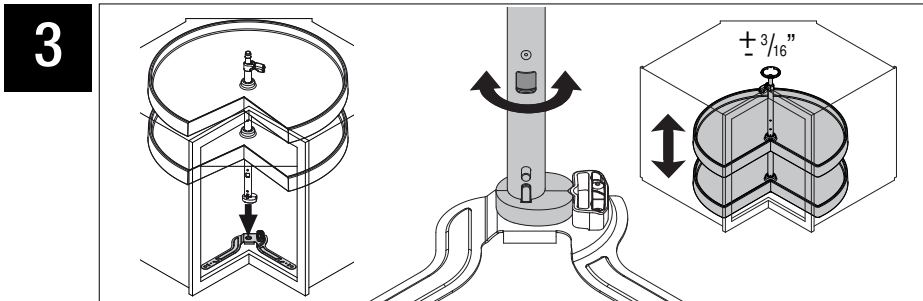
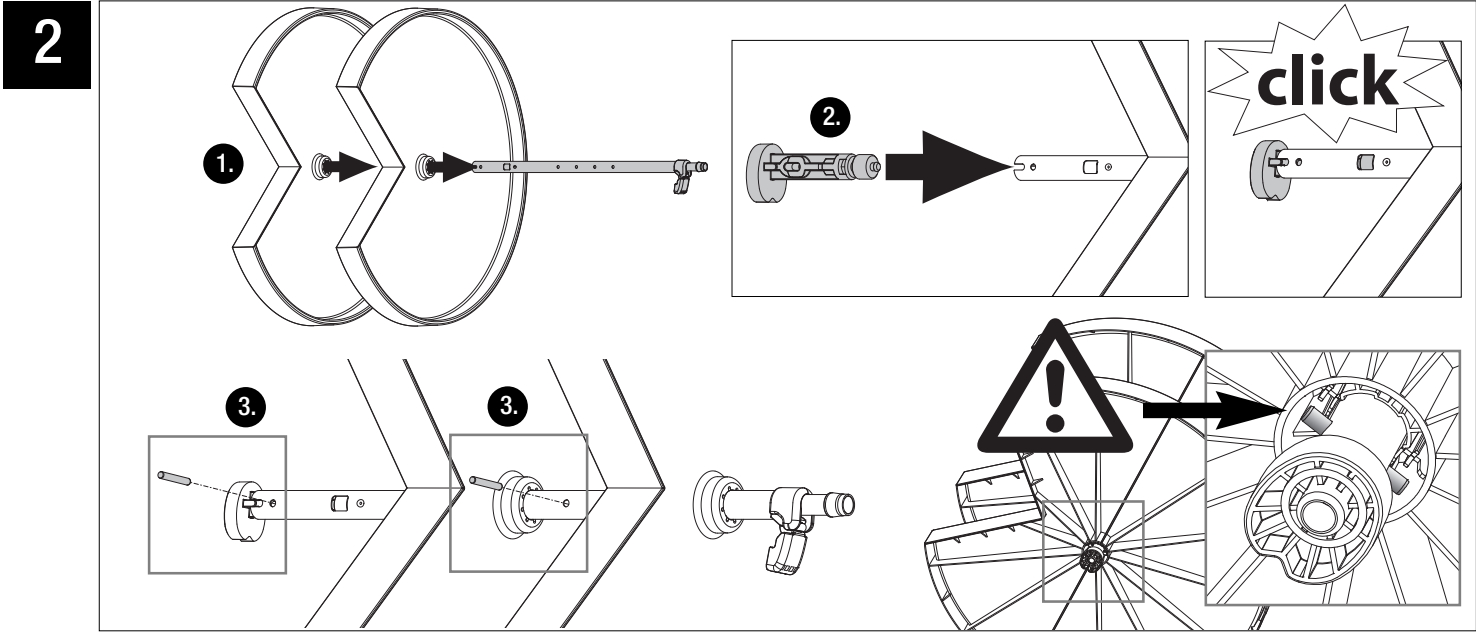


A
B



Ø	A	B
18"	1 ¹¹ / ₃₂ "	1 ¹¹ / ₃₂ "
24"	1 ¹ / ₄ "	1 ¹ / ₄ "
28"	3 ³ / ₁₆ "	2 ⁷ / ₃₂ "

Ø	A	B
18"	1 ³ / ₄ "	3 ³ / ₄ "
24"	1 ⁵ / ₈ "	5 ⁵ / ₈ "
28"	3 ⁵ / ₈ "	2 ⁵ / ₈ "



Ø	X	Y			
		1	2	3	4
18"	2 ⁵ / ₈ "	11"	12 ¹⁵ / ₁₆ "	14 ¹⁵ / ₁₆ "	16 ⁷ / ₈ "
24"	3 ⁵ / ₁₆ "	11 ⁵ / ₈ "	13 ⁵ / ₈ "	15 ⁹ / ₁₆ "	17 ⁹ / ₁₆ "
28"	3 ³ / ₄ "	12"	14"	15 ¹⁵ / ₁₆ "	17 ¹⁵ / ₁₆ "

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