



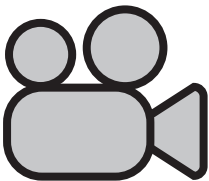
COMPACT TELESCOPING DISPLAY

ASSEMBLY INSTRUCTIONS

NOTE: Set specific Planograms
have important information
about shelf types, quantities,
locations.

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INSTALLATION

VIDEOS

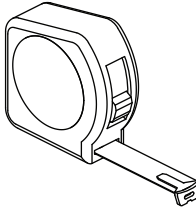


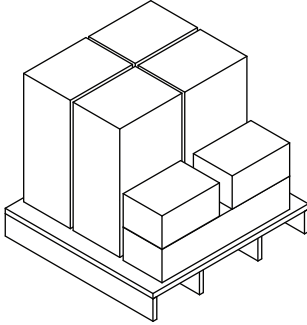
ASSEMBLY OVERVIEW

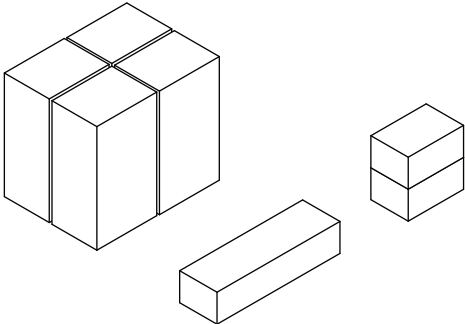
TOOLS REQUIRED:

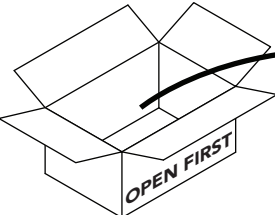



- 1 Measure available space. Confirm width of set to ensure equipment will fit.


- 2 Inspect pallet for damage.


- 3 Remove and stack all boxes in groups of same items. Check quantity against packing slip. Only open cartons as required. Items are packed on skid in most efficient way. Frame cartons contain other cartons within.


- 4 Open white box(es) labeled "Open First". This carton(s) contains items required to assemble the frame.


- 5 Brackets and hardware to assemble the frame are found within the white envelope.



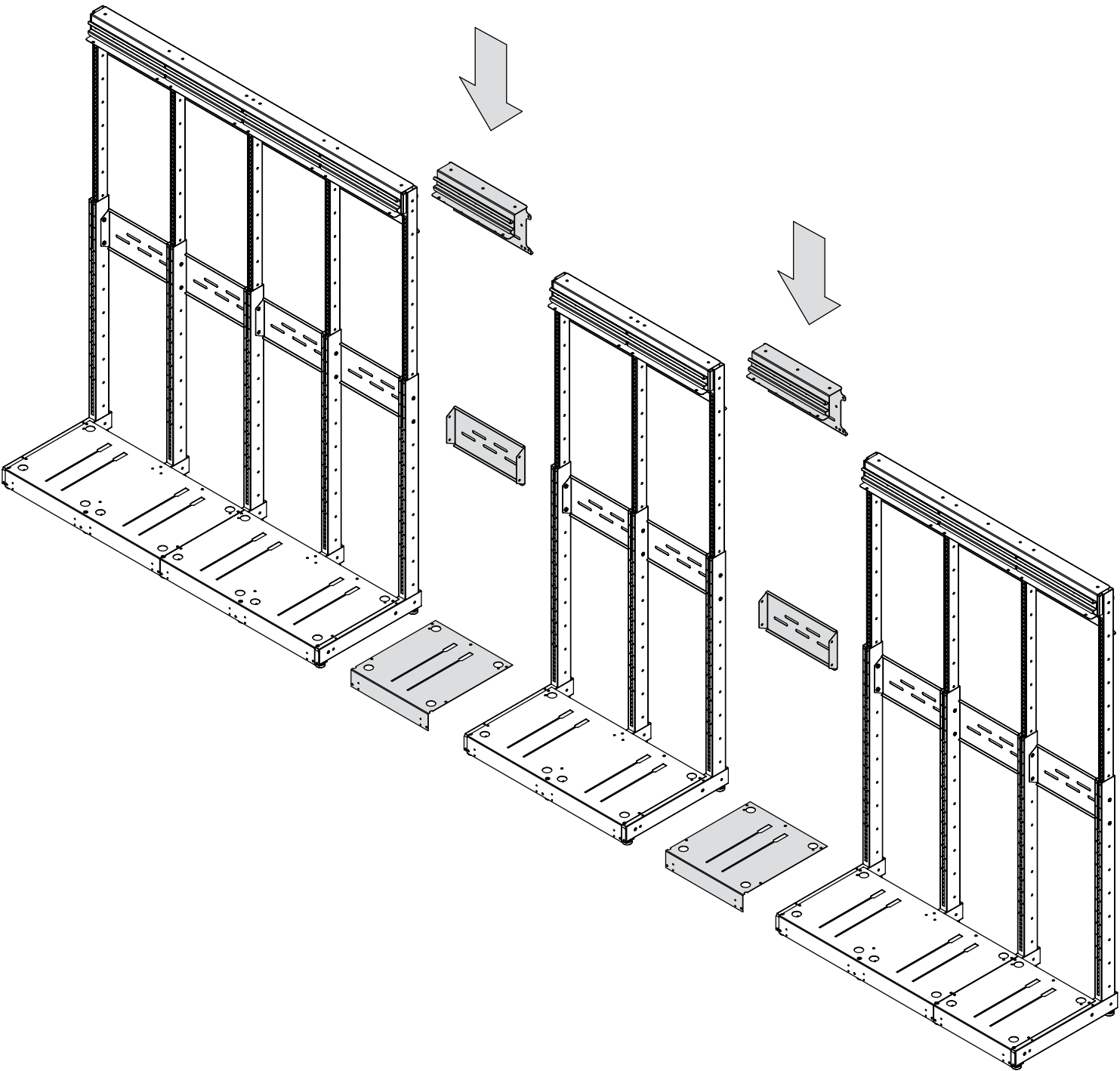
CONTINUOUS SET WIDTH CHART

Continuous Store Set Width	Store Set Width	Store Set Width with Side Panels
1ft	13"	13.5"
2ft	24.5"	25"
3ft	36"	36.5"
4ft	47.5"	48"
5ft	59"	59.5"
6ft	70.5"	71"
7ft	82"	82.5"
8ft	93.5"	94"
9ft	105"	105.5"
10ft	116.5"	117"
11ft	128"	128.5"
12ft	139.5"	140"
13ft	151"	151.5"
14ft	162.5"	163"

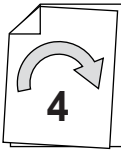
FRAME OVERVIEW

NOTE: If your store set comes with connector kits, they need to be installed between each frame.

The sequence in which the frames are laid out is not important. Once assembled with connectors, the set is continuous.



RISER/KICKPLATE

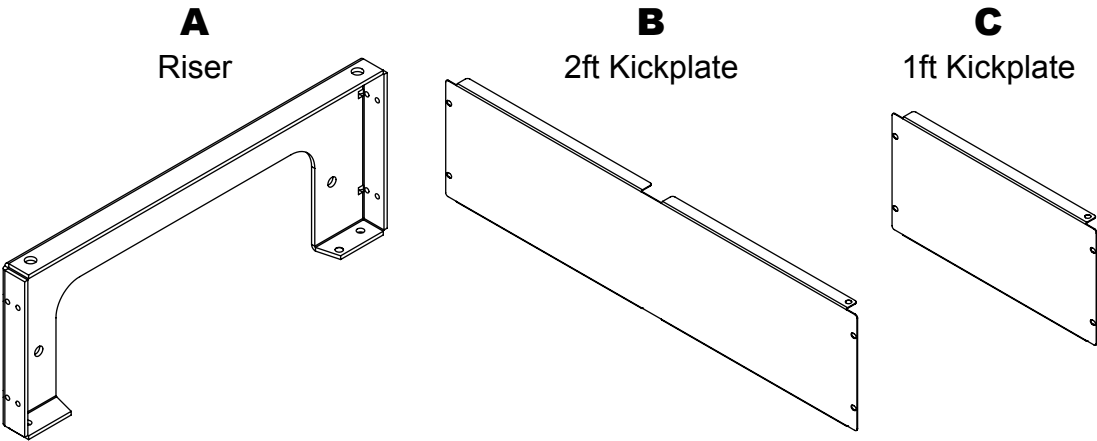


IF SET DOES NOT REQUIRE
RISER/KICKPLATE, THEN GO TO PAGE 4,
COLLAPSED FRAME.

★ACCESSORY★

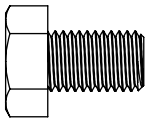
RISER : ITEM# 30256
1FT KICKPLATE KIT : ITEM# 30231
2FT KICKPLATE KIT : ITEM# 30232

Contents:



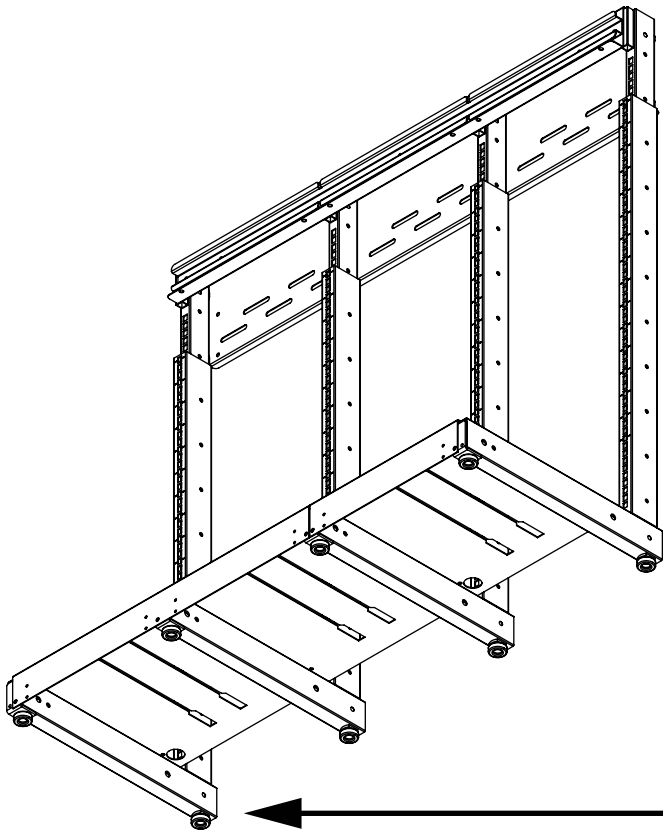
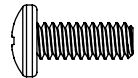
Item# 37035:
Riser Hardware Kit

D
(2) 5/16" x 1/2" Bolt

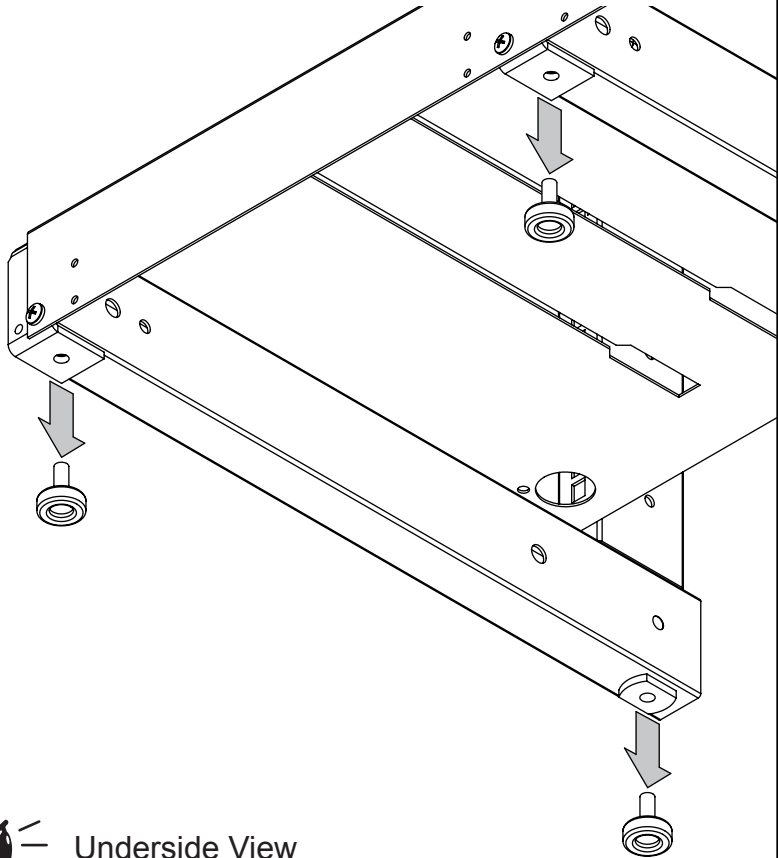


Item# 37040:
Kick Plate Hardware Kit

E
(5) #10 x 1/2" Screw

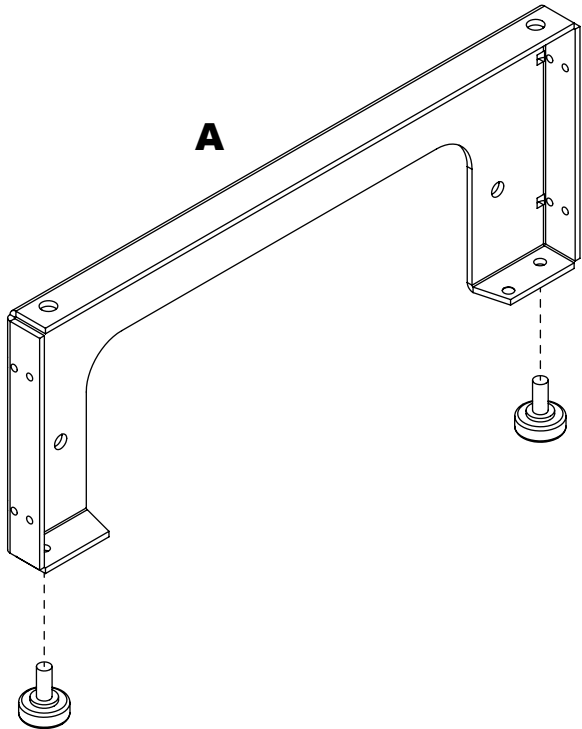


1 Remove Levelers from Frame.



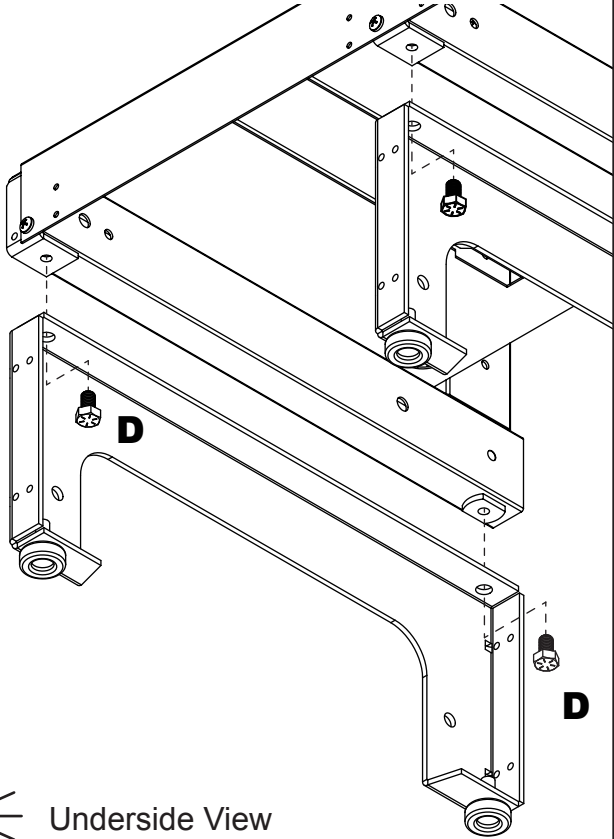
Underside View

2 Install Levelers onto Riser (**A**) as shown.



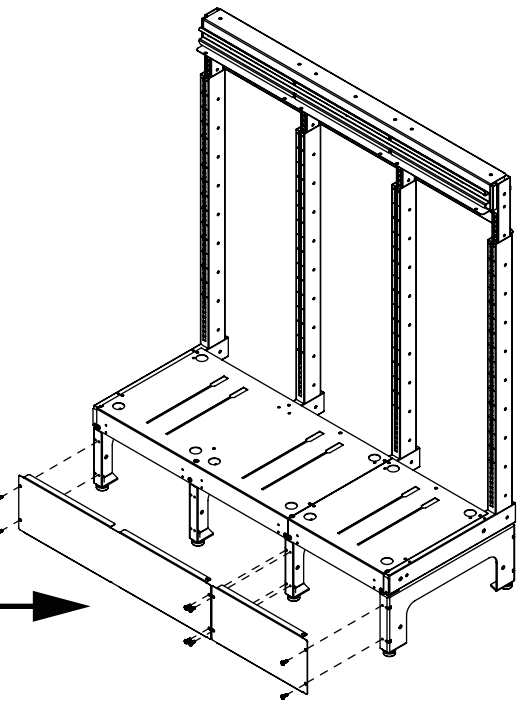
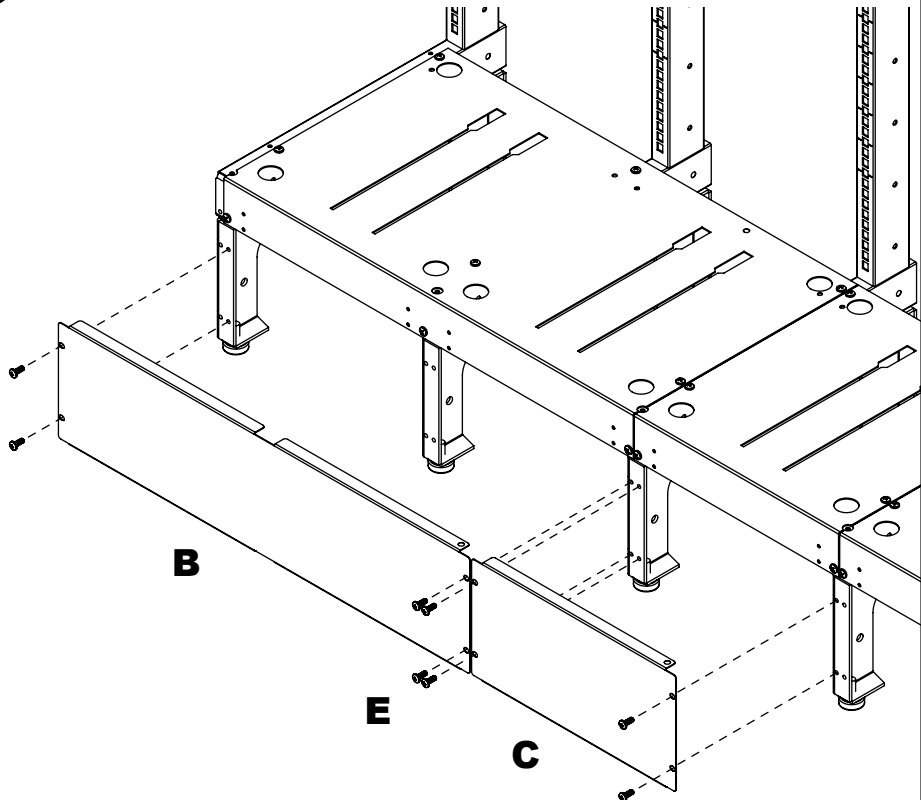
Topside View

3 Secure Riser (**A**) to Frame with 5/16" x 1/2" Bolts (**D**).



Underside View

4 Secure Kickplate (**B or C**) to Riser with #10 x 1/2" Screws (**E**).



NOTE: Kickplates are most easily assembled after mounting store set to the wall.

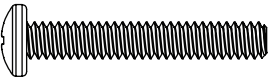

COLLAPSED FRAME - 37"

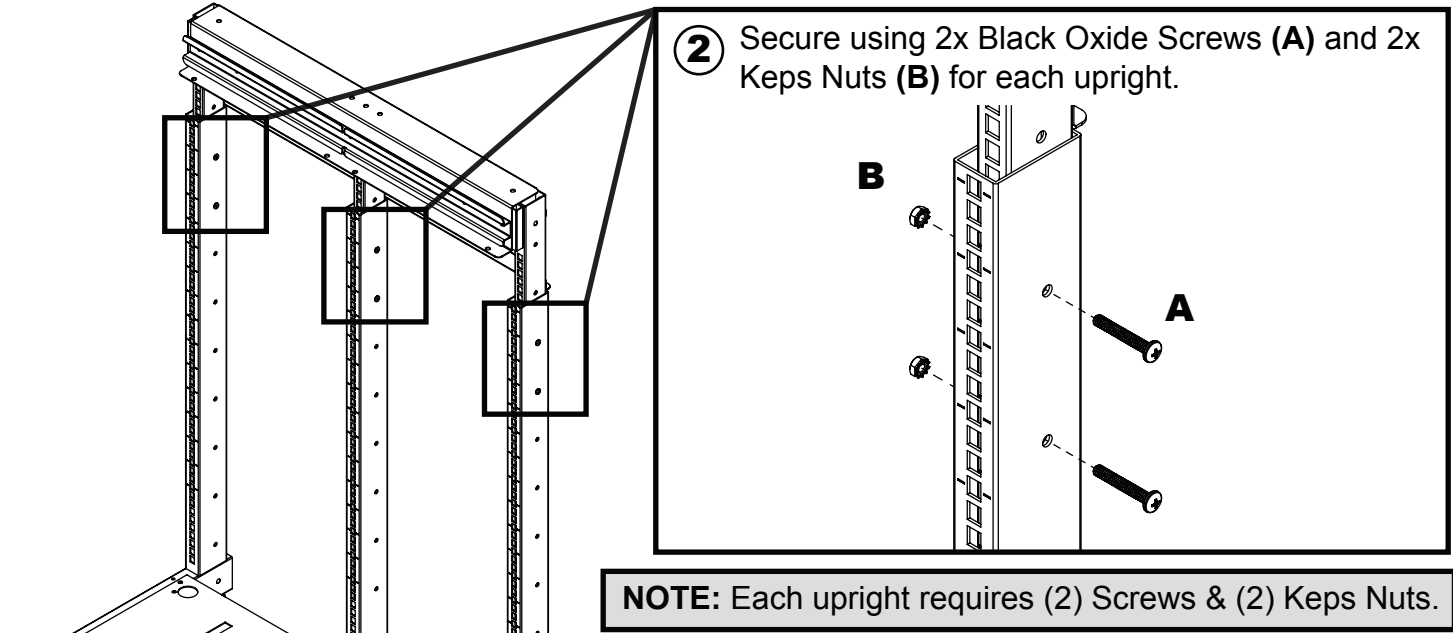
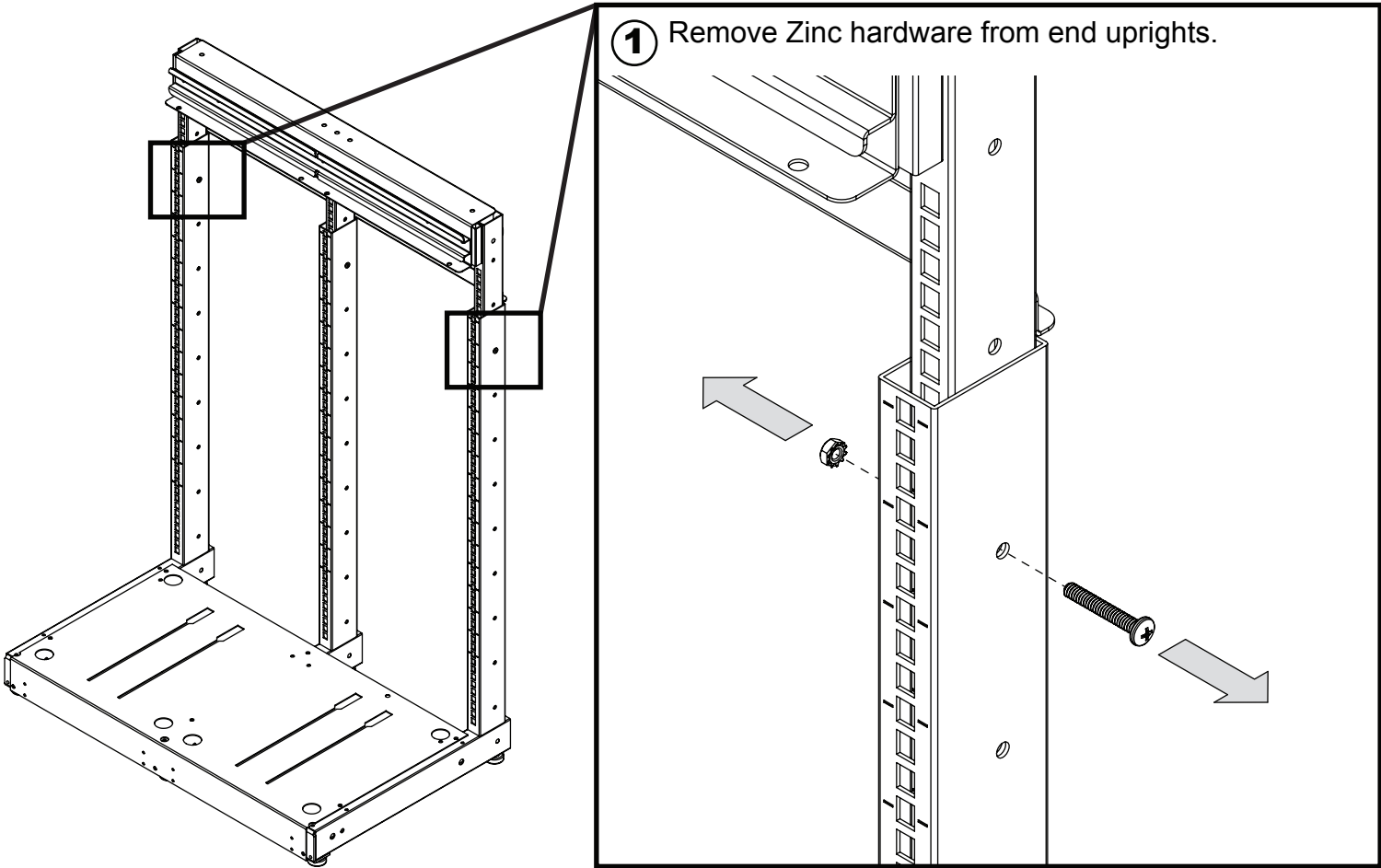


IF SET DOES NOT REMAIN AT 37",
THEN GO TO PAGE 5, *FRAME HEIGHT
ADJUSTMENT.*

NOTE: Follow below steps if leaving frame at standard 37" height.

Contents: Item# 37010: Telescoping Hardware Kit

A	B
(10) #10-24 X 1.25"	(10) Keps Nuts
	



FRAME HEIGHT ADJUSTMENT

OPTIONAL



IF SET DOES NOT REQUIRE *FRAME HEIGHT ADJUSTMENT*, THEN GO TO PAGE 6, *FRAME ASSEMBLY*.

NOTE: Compact telescoping equipment ships at 37” in height. If raising frame to 40” - 55”, adjust height per instructions below.

NOTE: 1ft Individual Compact frames do NOT require mid braces.

Contents:

A
2ft Mid Brace

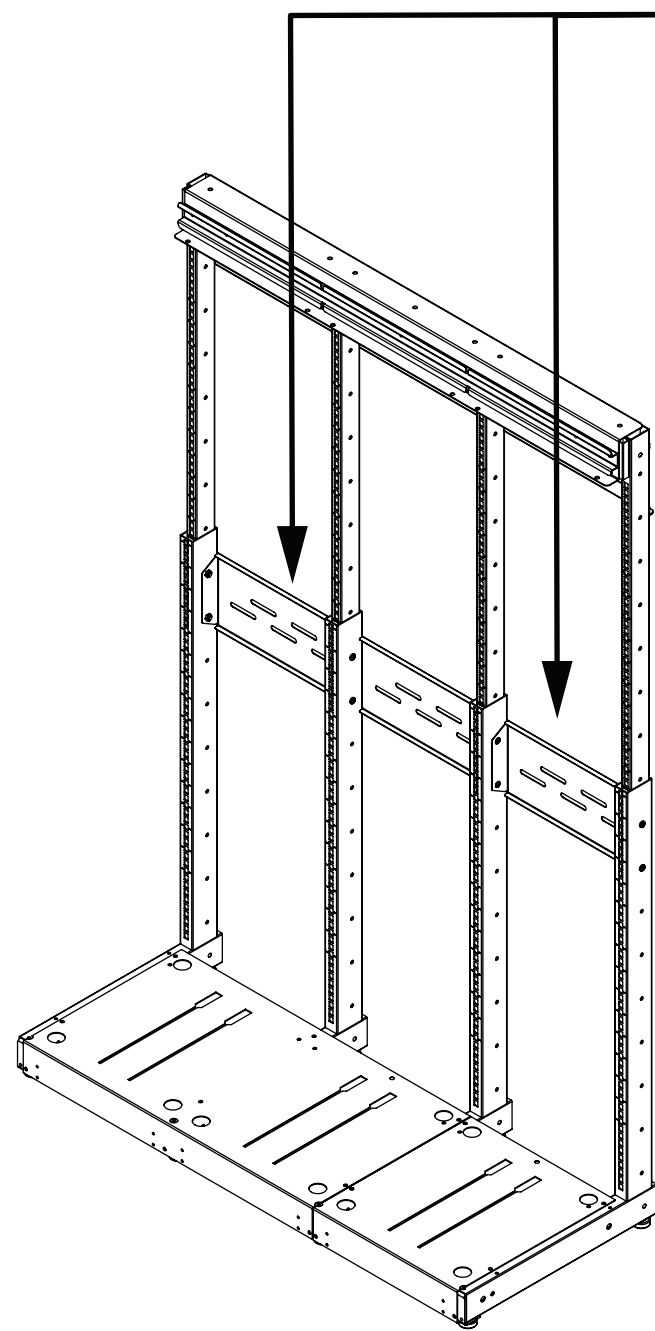
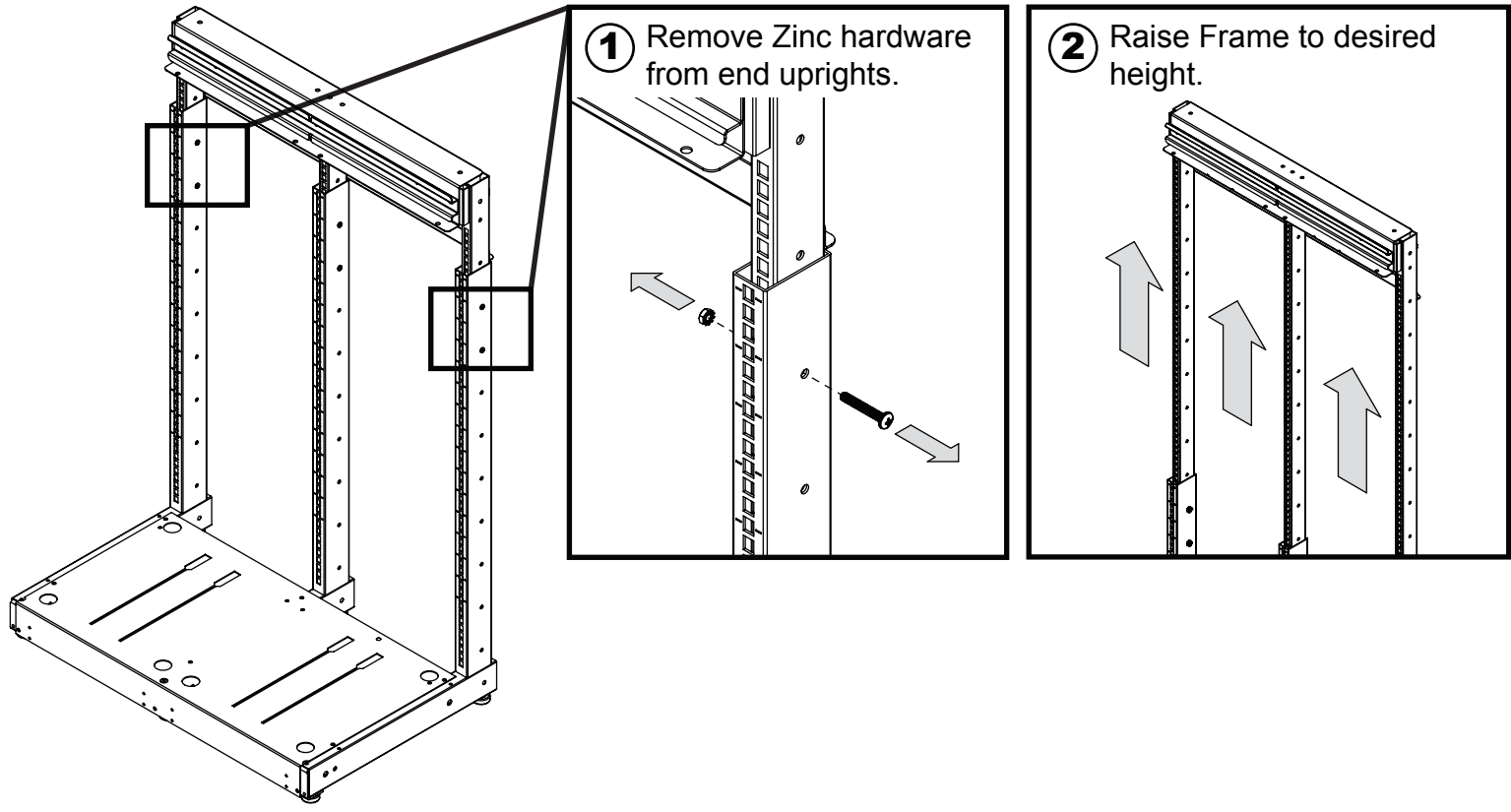
B
1ft Mid Brace

C
(10) #10-24 X 1.25”

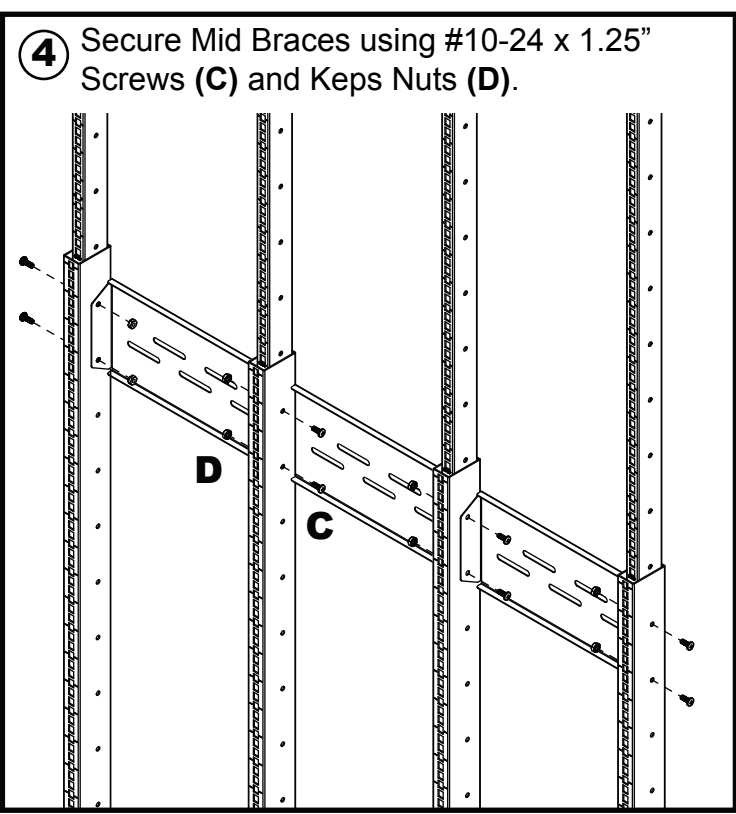
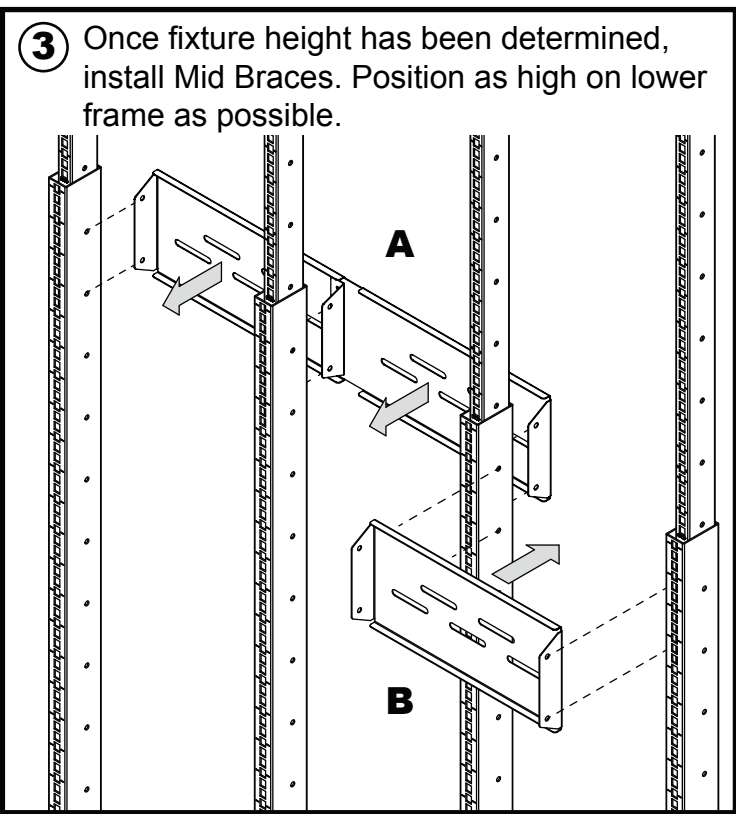
D
(10) Keps Nuts

Item# 37010: Telescoping Hardware Kit

*Contents found within “Open Me First” box.



NOTE: Mid Braces ship in “Open Me First” box.



NOTE: Braces can be moved/adjusted to accommodate in-store obstructions.

NOTE: Adjust heights on all frames before next step.

FRAME ASSEMBLY


*1FT HP CONNECTOR KIT : ITEM# 31211
*1FT LP CONNECTOR KIT : ITEM# 30261

*Boxes labeled as “Open Second”

Contents:

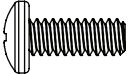
Item# 30248:
Spline Fixture Kit

A
(2) Spline

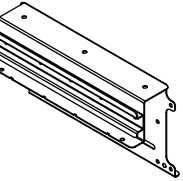


Item# 37040:
Hardware Kit

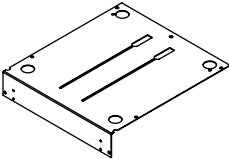
E
(10) 10-24 x 1/2" Screw



B
(1) 1ft Header Connector

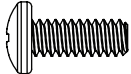


C
(1) 1ft Deck Connector



Item# 370535:
Deck & Header Connector
Hardware Kit

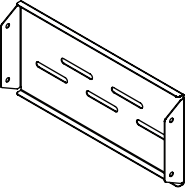
F
(10) 10-24 x 1/2" Screw




NOTE: Additional brace only
included in HP Connector Kit.

Item# 30241: 1ft Brace Kit

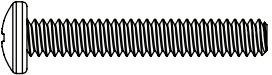
D
(1) 1ft Brace



H
(4) #10 Keps Nuts



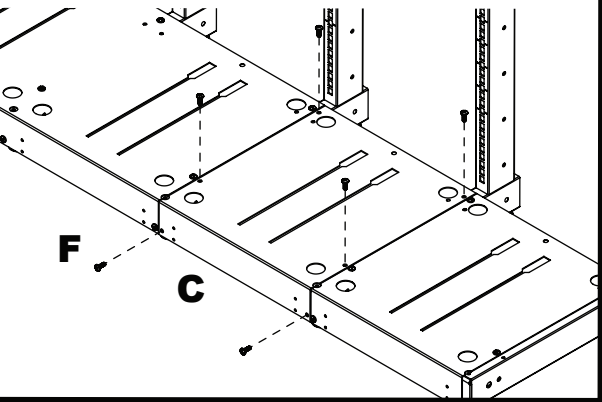
G
(4) 10-24 x 1-1/4" Screw



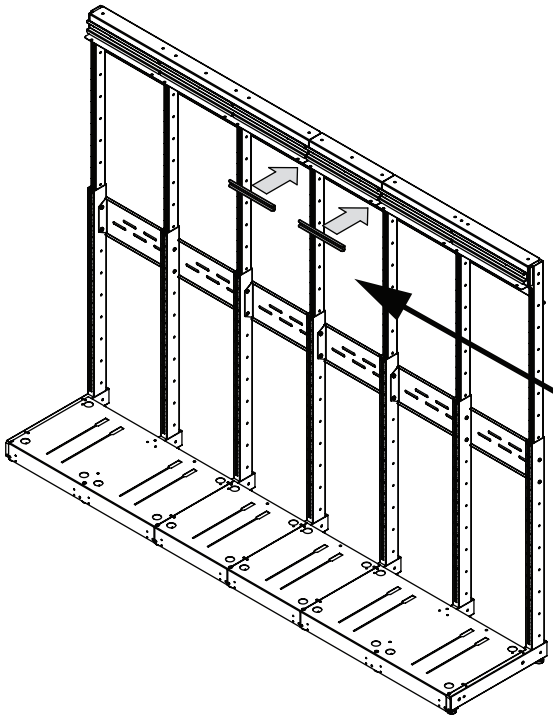
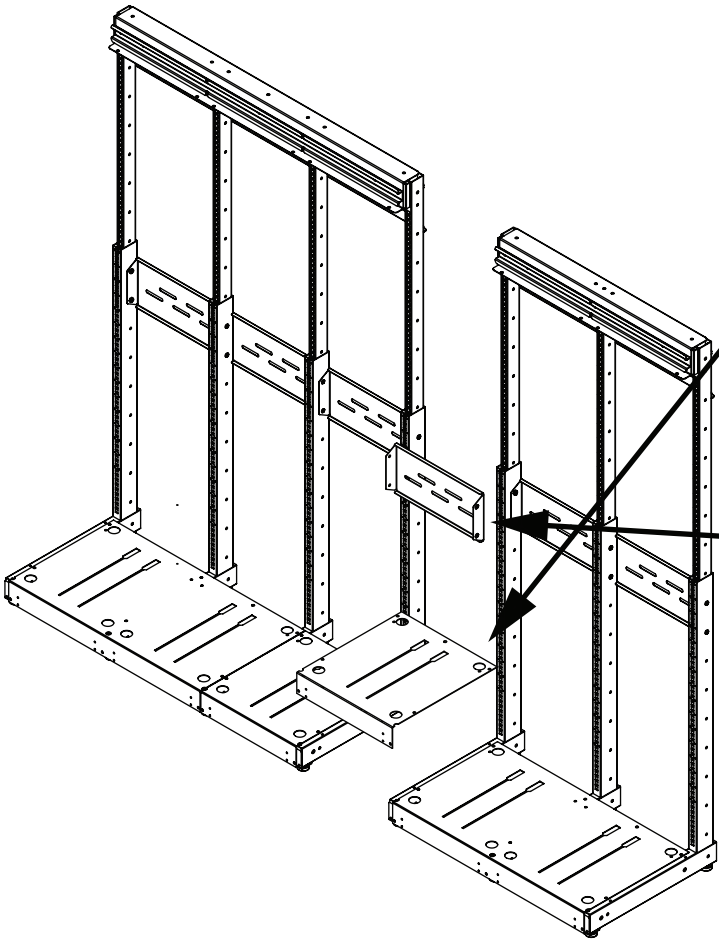
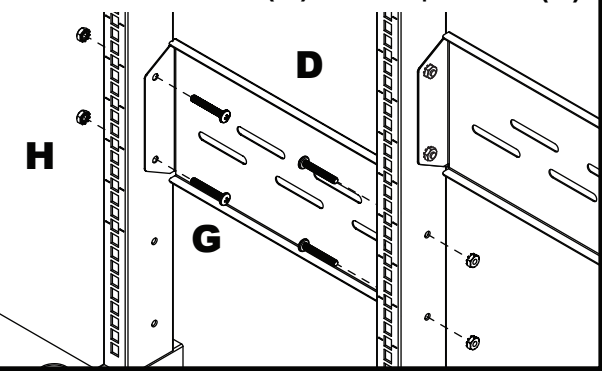
NOTE: If your store set comes with connector kits, they
need to be installed between each frame.

NOTE: Do not fully tighten screws until
final step.

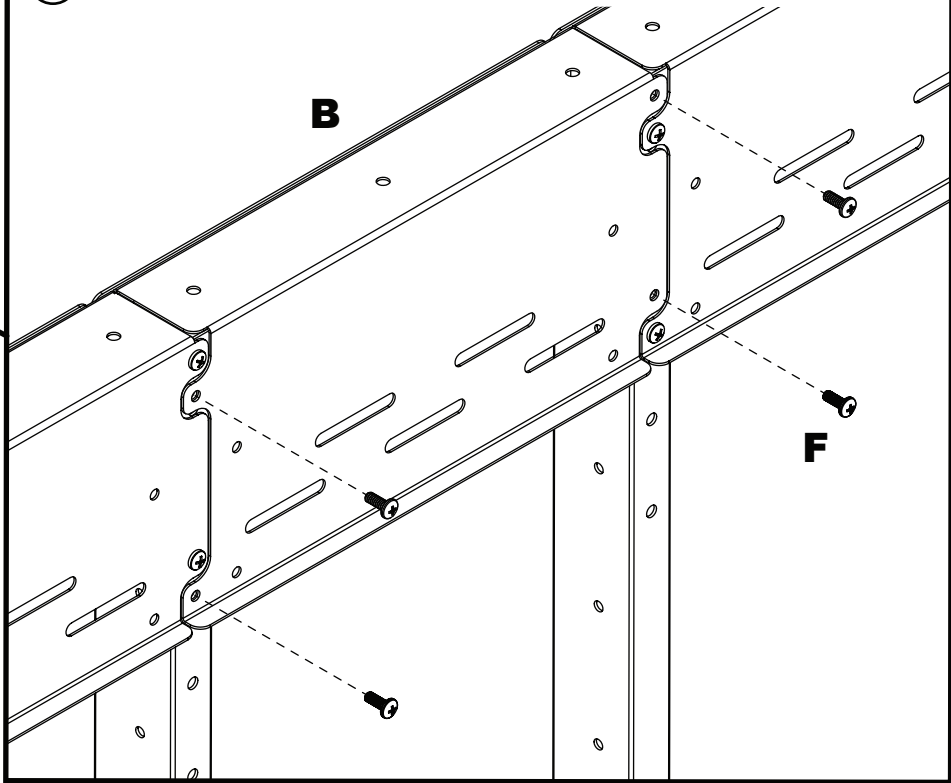
1 Install 1ft Deck Connector (**C**) using
10-24 x 1/2" Screw (**F**).



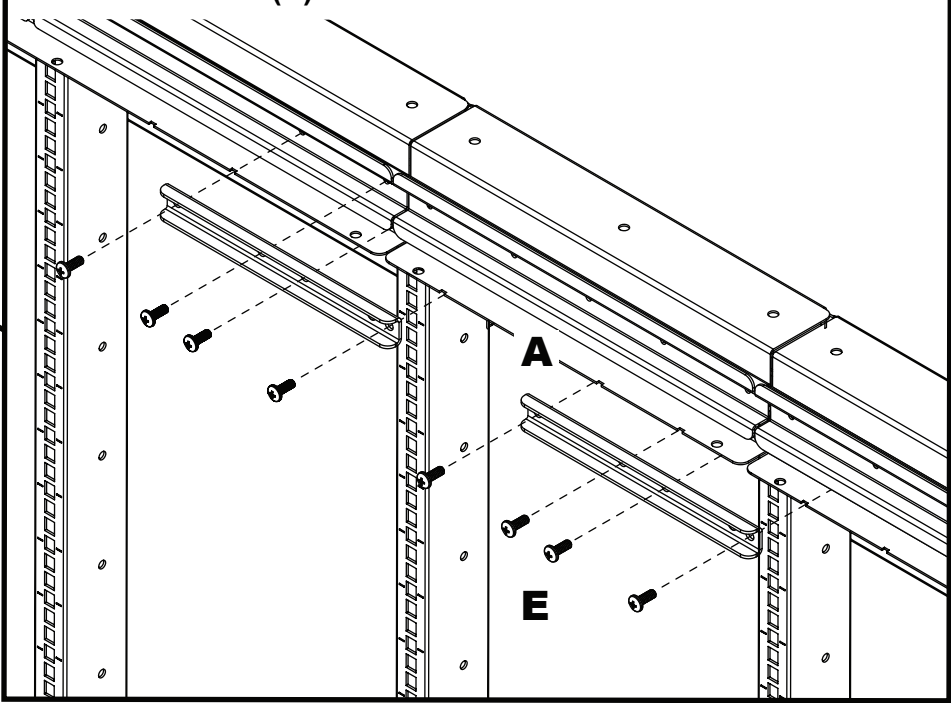
2 Install 1ft Brace (**D**) using 10-24 x
1-1/4" Screw (**G**) and Keps Nuts (**H**).



3 Install 1ft Header Connector (**B**) with 10-24 x 1/2" Screw (**F**).

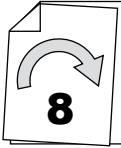


4 Install Splines (**A**) in between Frame seams using 10-24 x
1/2" Screws (**E**).



NOTE: After all connector components are installed, fully tighten
all screws

COMPACT BACK PANEL KIT

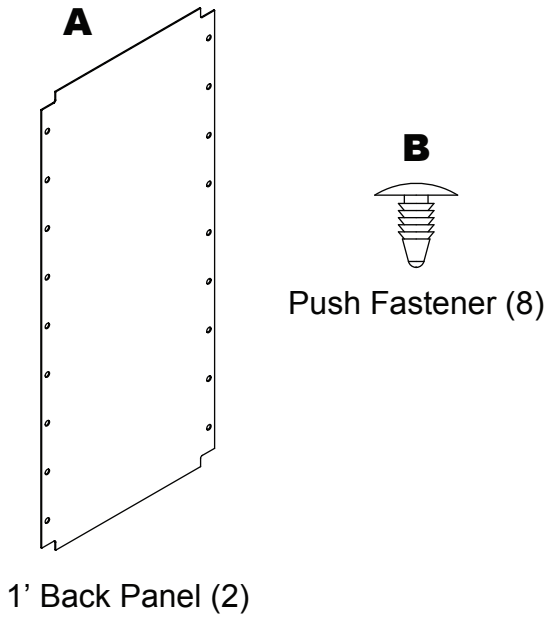


IF SET DOES NOT REQUIRE
COMPACT BACK PANEL KIT,
THEN GO TO PAGE 8, COMPACT
SIDE PANEL KIT.

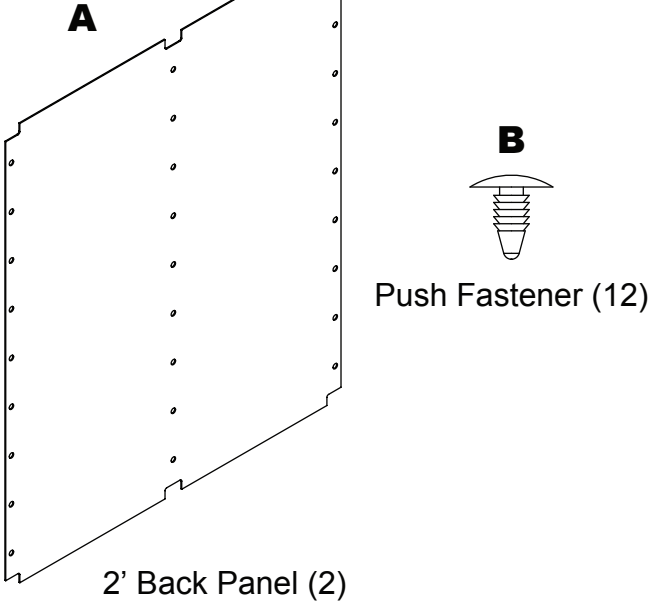
★ACCESSORY★

1FT COMPACT BACK PANEL KIT: ITEM# 30225
2FT COMPACT BACK PANEL KIT: ITEM# 30226

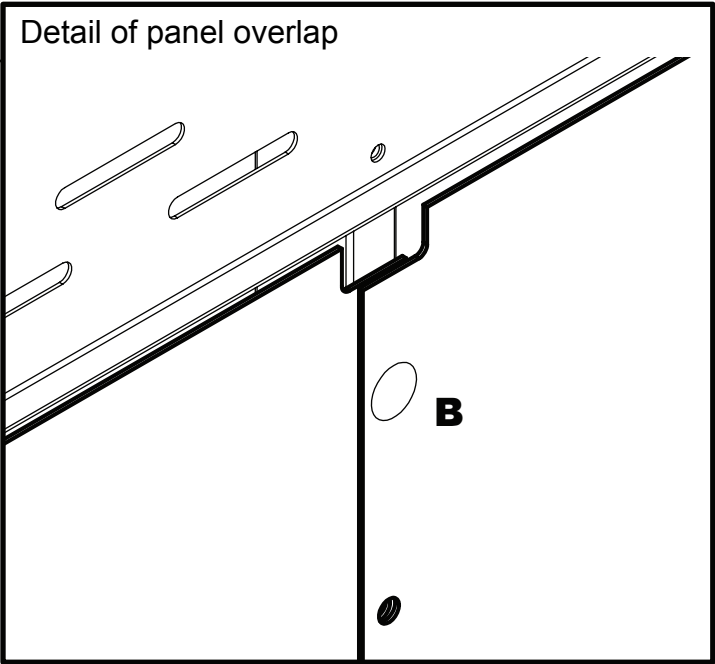
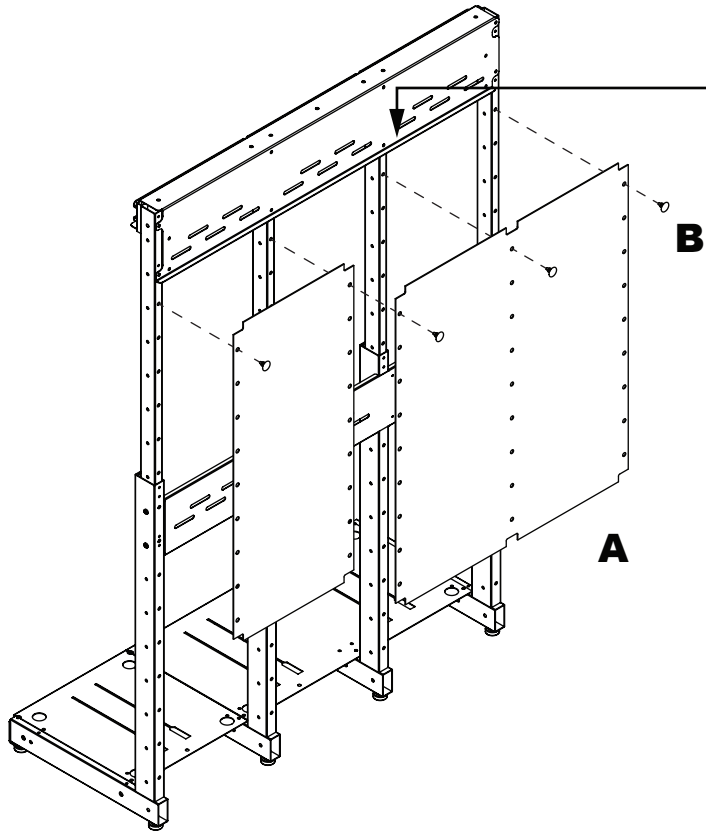
Contents: ITEM# 30225



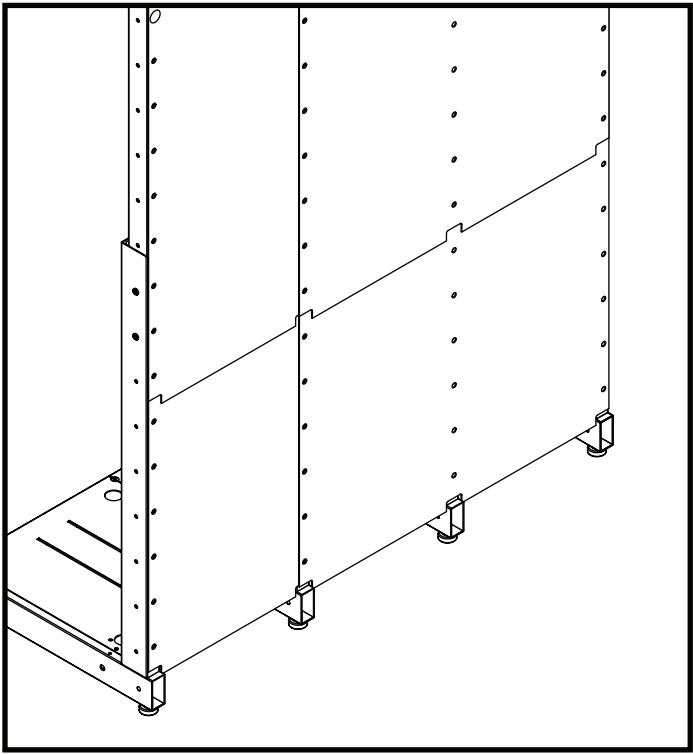
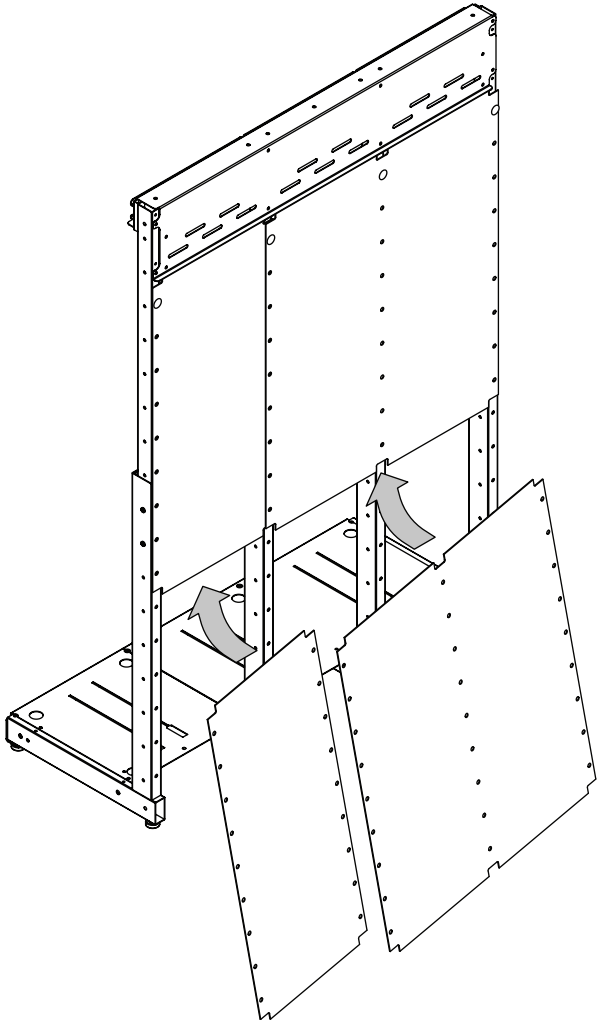
ITEM# 30226



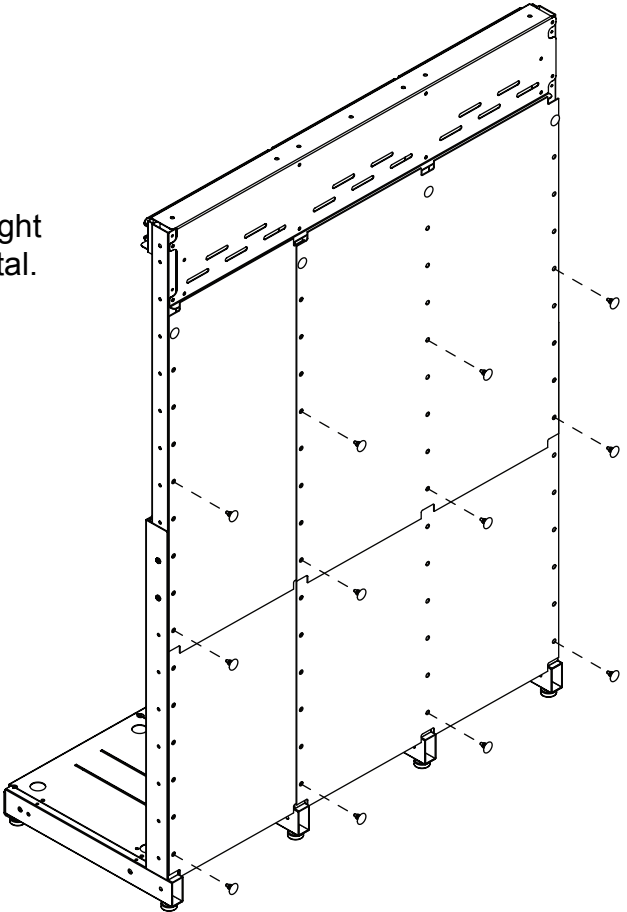
① Fasten Back Panel (**A**) to top-most of frame as shown using Push Fasteners (**B**) at each upright. Overlap right to left.



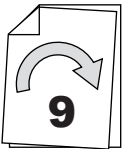
② Slide Back Panels under top-most Back Panels as shown. Ensure bottom Back Panels overlap right to left as shown.



③ Fasten Back Panels (**A**) to frame as shown using Push Fasteners (**B**). Overlap right to left. Ensure each upright is secured with (4) Push Fasteners total.



COMPACT SIDE PANEL KIT

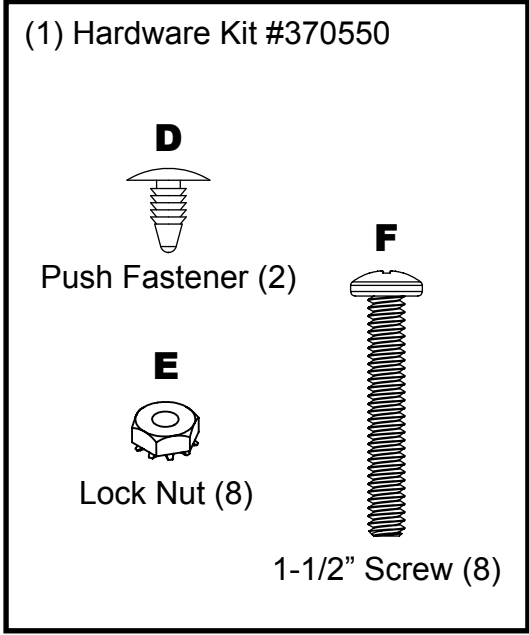
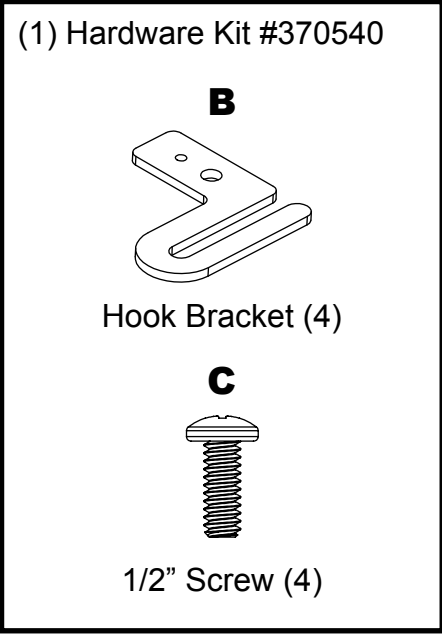
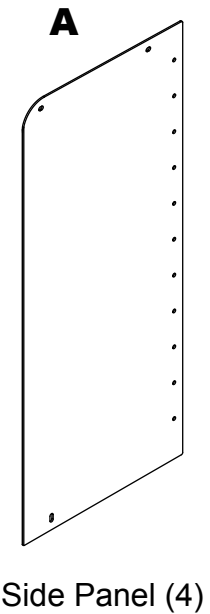


IF SET DOES NOT REQUIRE *COMPACT SIDE PANEL KIT*, THEN GO TO PAGE 9, *ANCHORING*.

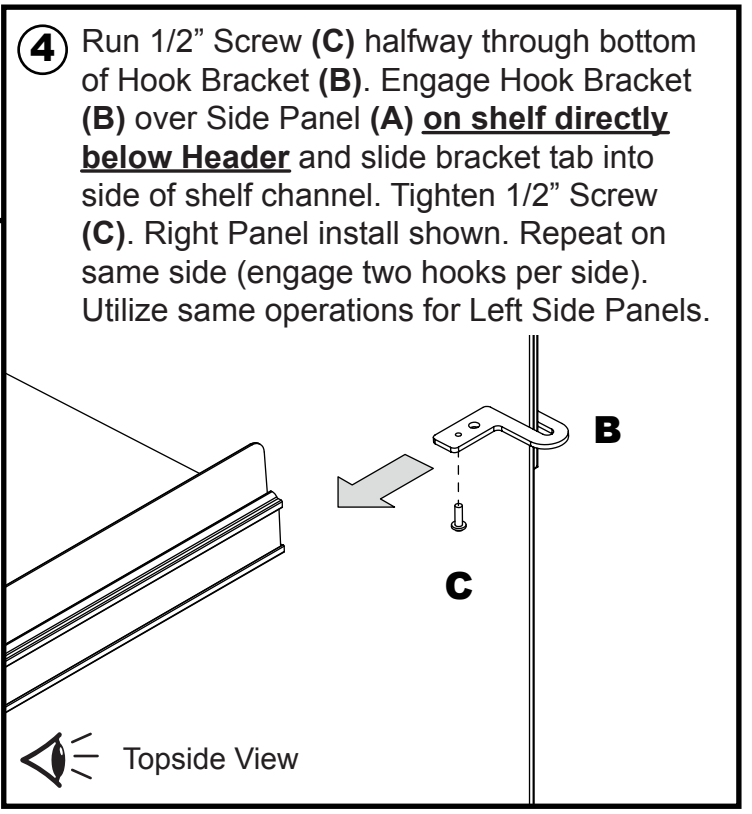
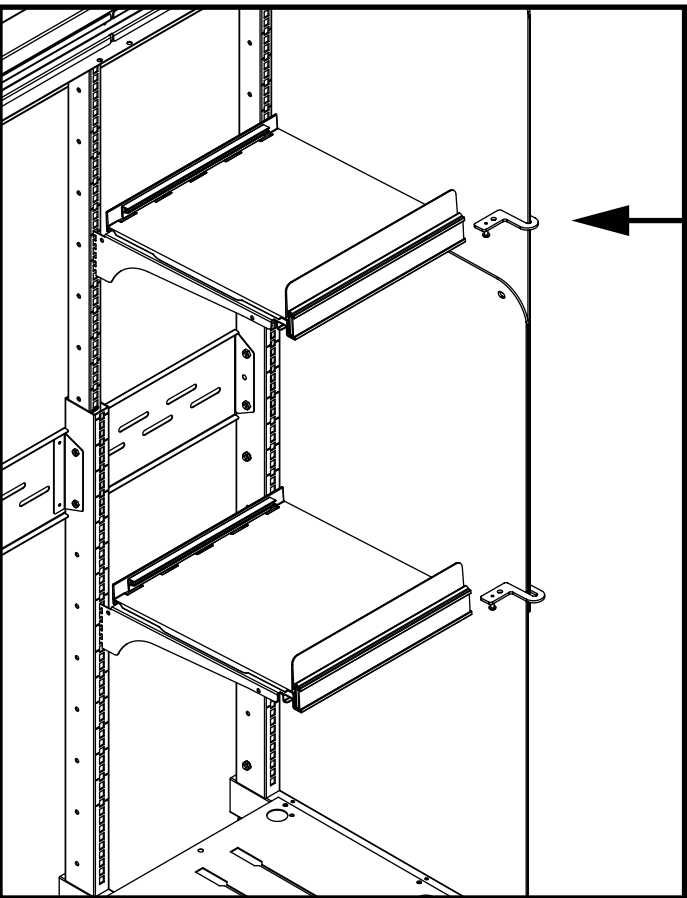
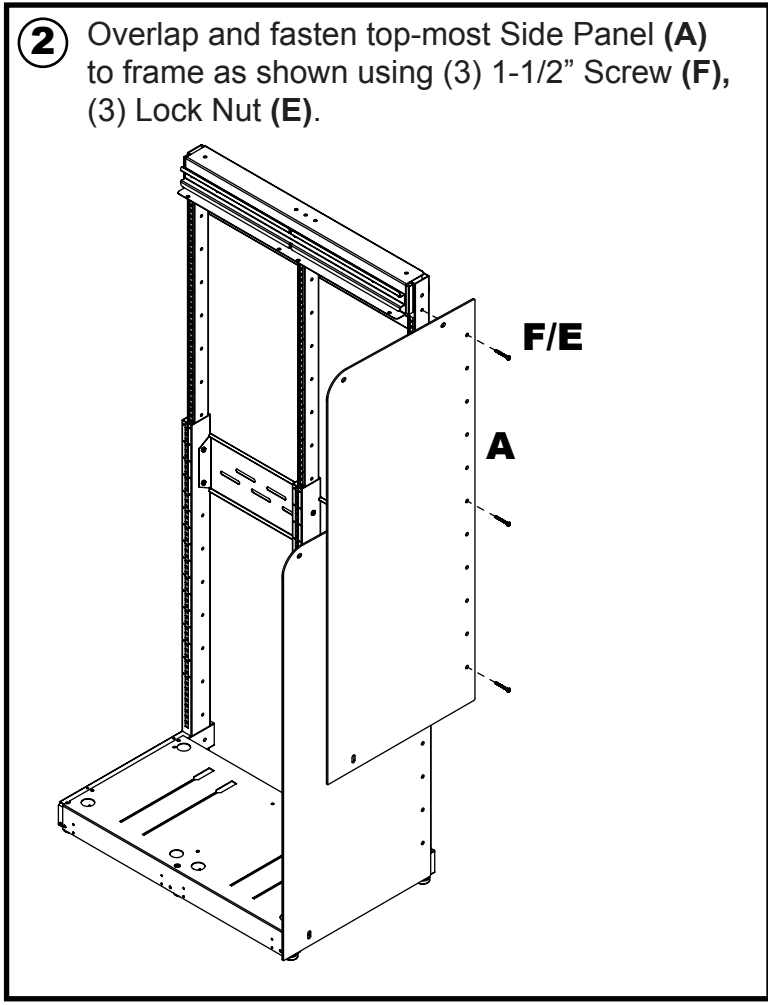
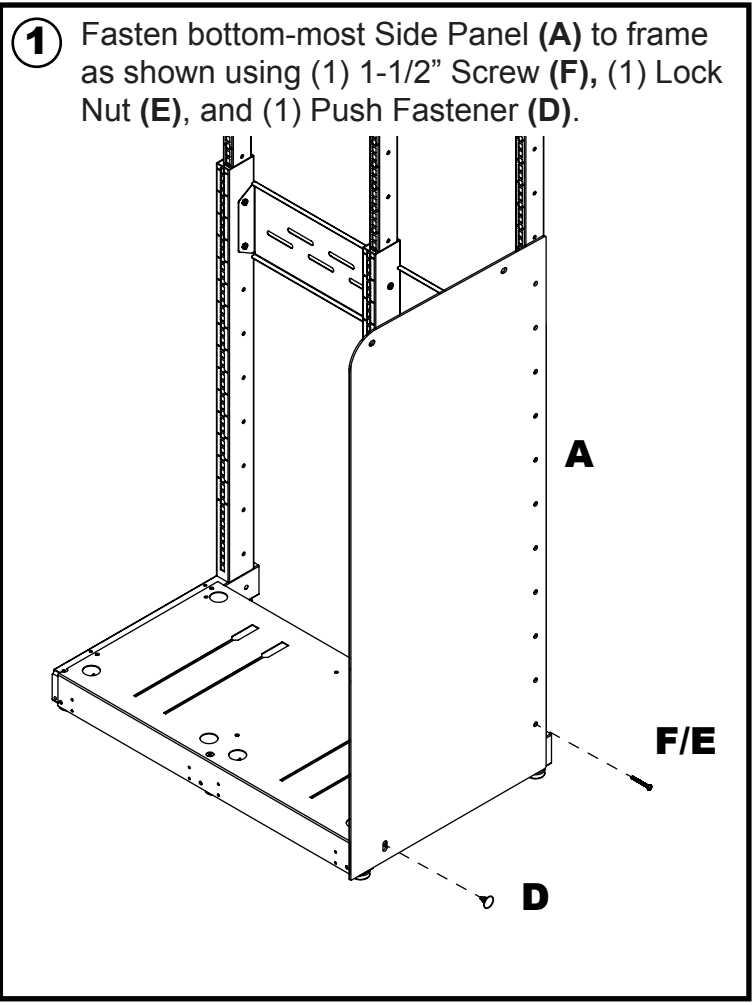
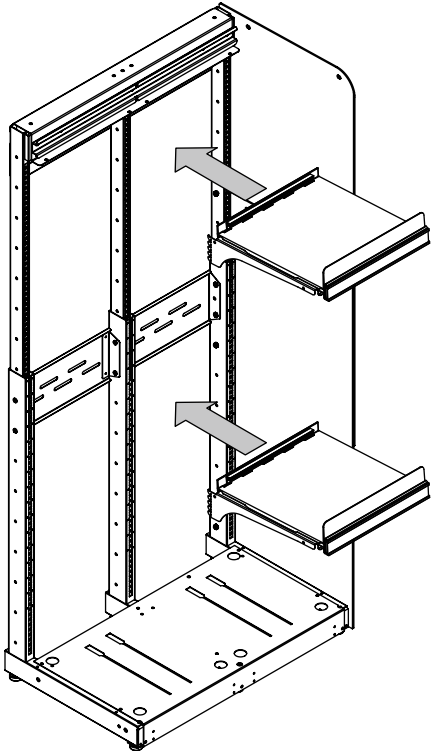
★ACCESSORY★

COMPACT SIDE PANEL KIT:
ITEM# 30216

Contents:



③ Place shelving on frame.

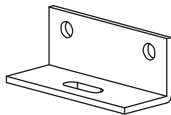


ANCHORING

WALL MOUNT ANCHOR KIT : ITEM# 37020

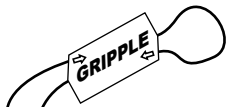
Contents:

A



Wall Bracket (2)

B



Gripple (2)

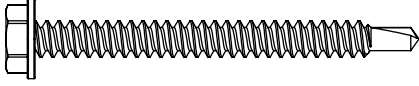
Item# 205220: Wall Mount Securing Kit

D



Flat Washer (8)

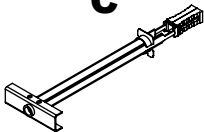
E



2" Drill Screw (8)

Item# 205221: Wall Anchors Kit

C



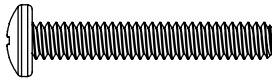
Toggler (2)

F



Flat Washer (2)

G



PH Phil Screw (2)

Item# 370530

H



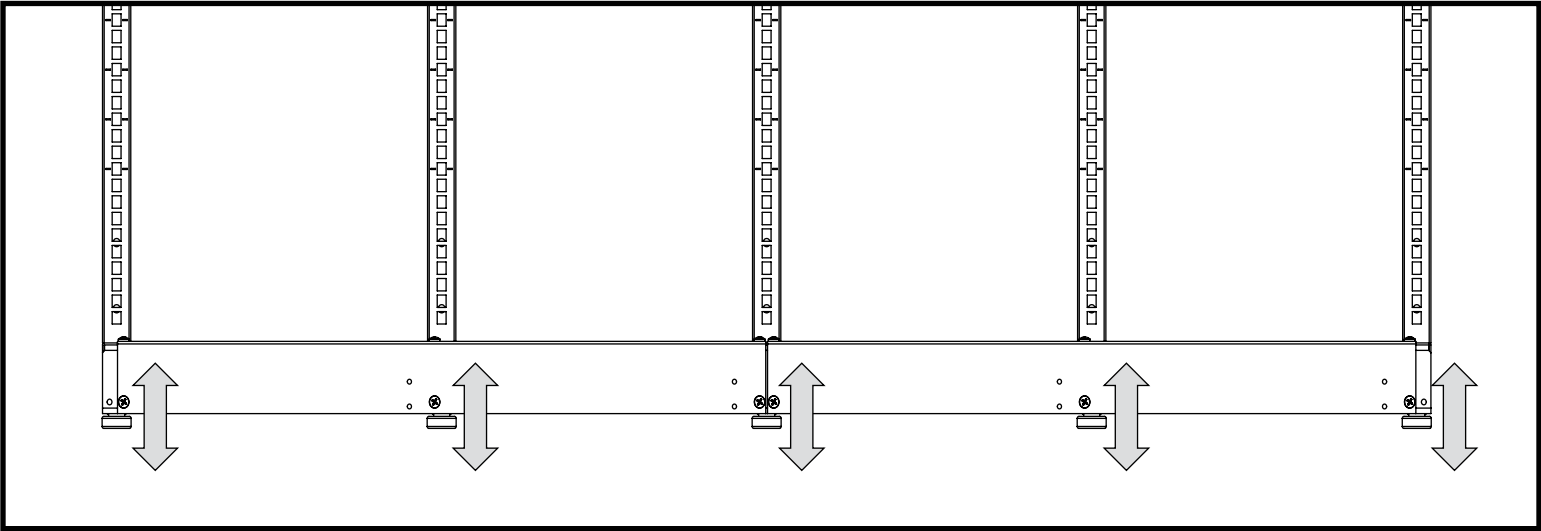
Flat Washer (2)

I



3/4" Self Drilling Screw (2)

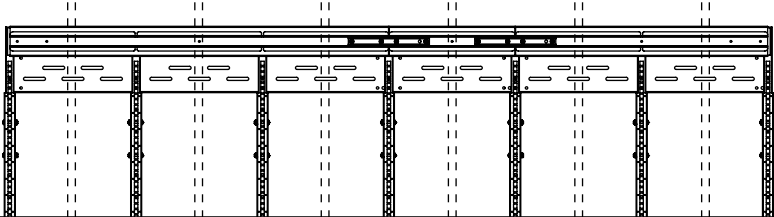
NOTE: Adjust levelers to align displays before continuing.



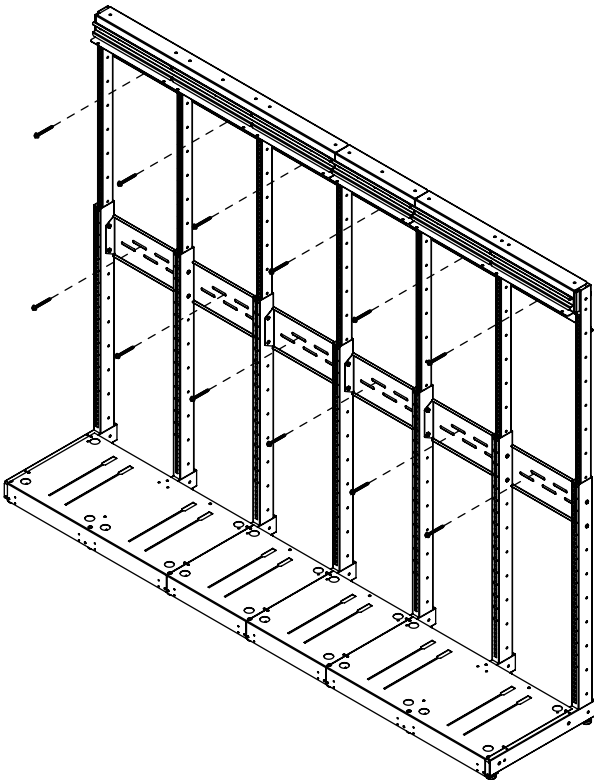
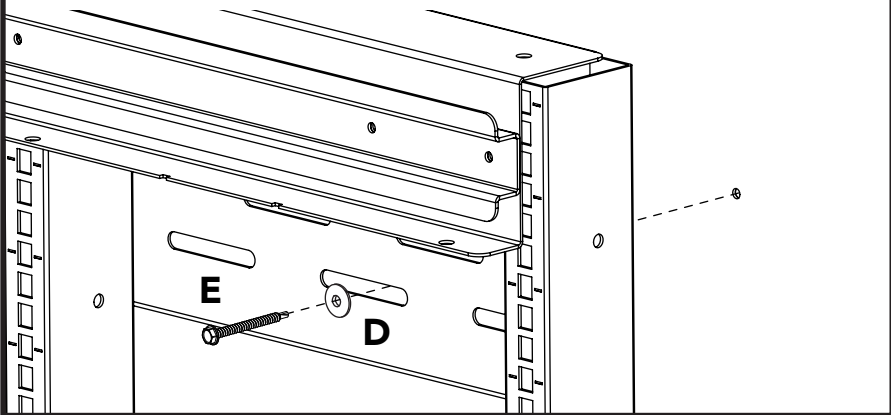
⚠ WARNING

Contractor is responsible for choosing (and providing, if necessary) proper hardware usage for specific site condition.

- 1 For wood stud wall installation, place frame against wall in desired installation location. Using stud finder, locate and mark stud center lines.

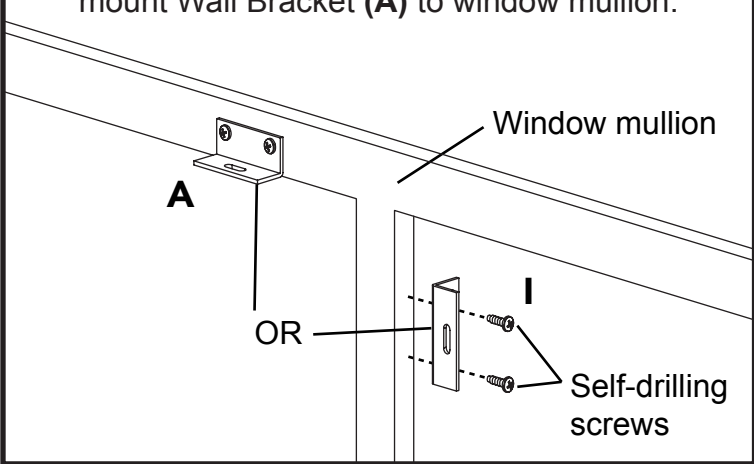


- 2 Install using 2" drill screws (E) and Flat Washers (D).

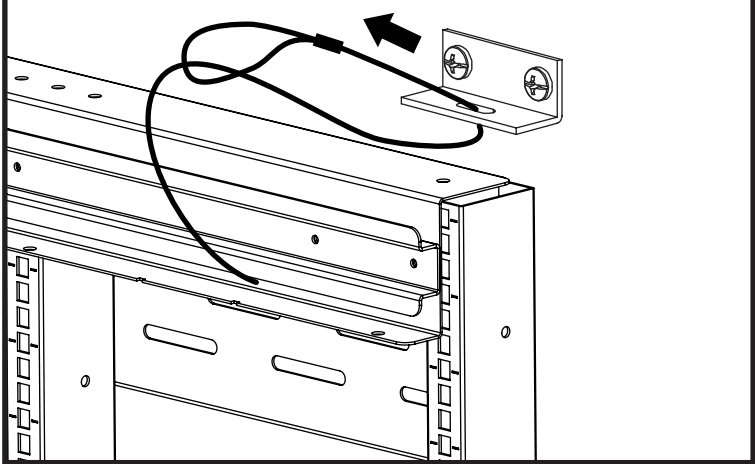


For anchoring to window mullion:

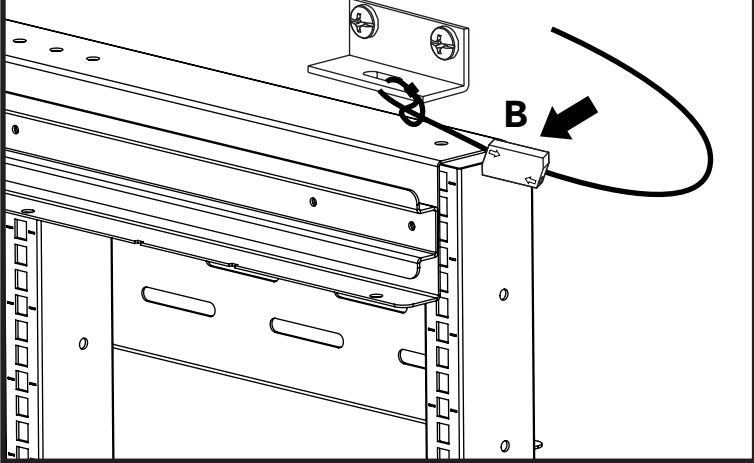
1 Determine locations on window mullion for wall brackets. Use 2x 3/4" Self drilling screws (I) to mount Wall Bracket (A) to window mullion.



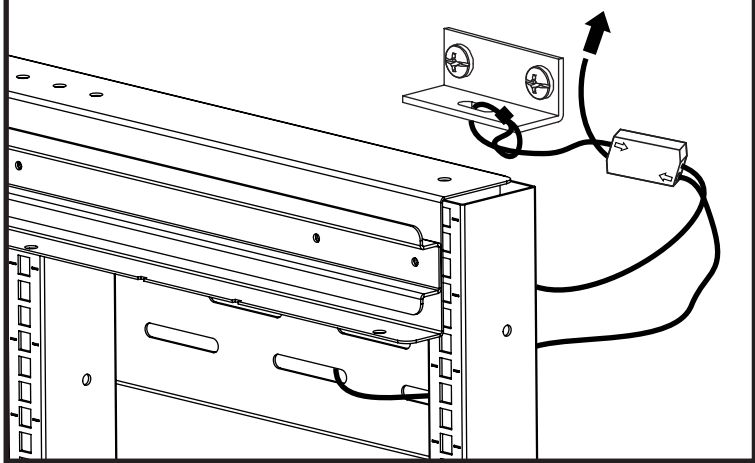
2 Thread pre-looped portion of wire through wall bracket. Thread loose end of wire through loop.



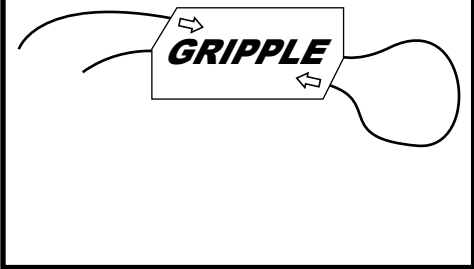
3 Pull wall bracket loop taut and thread metal catch of Gripper (B).



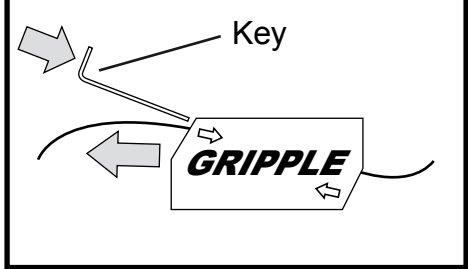
4 Thread loose end through frame and back through metal catch. Pull taut.



Detail of catch and cable.



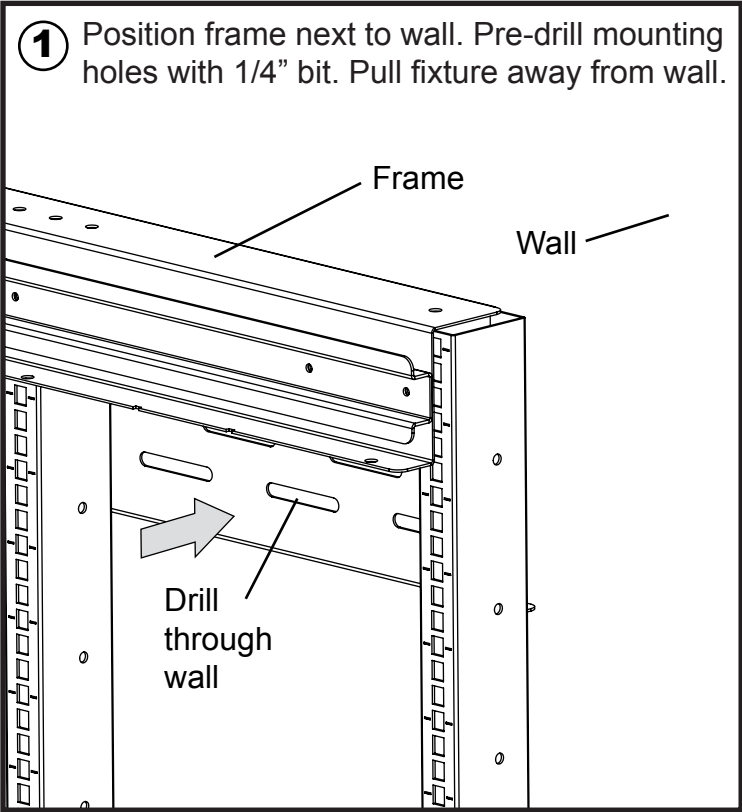
To remove cable from catch, insert key as shown and pull cable out.



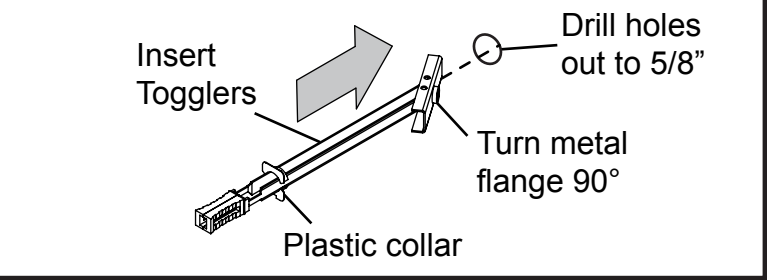
For anchoring to drywall:

Secure frame to wall through brackets using togglers as shown.

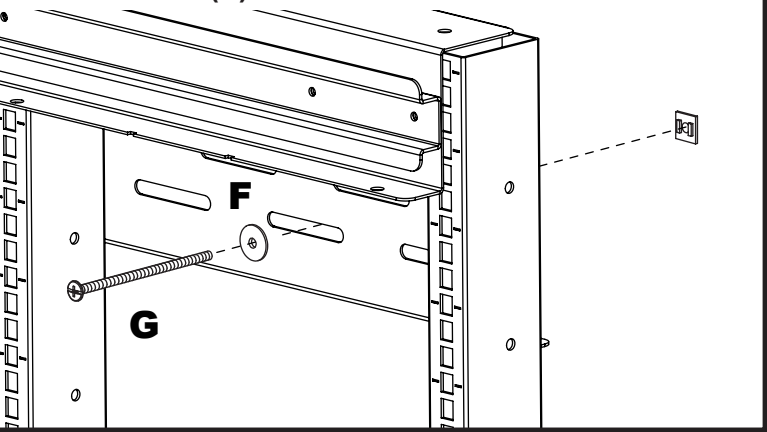
1 Position frame next to wall. Pre-drill mounting holes with 1/4" bit. Pull fixture away from wall.



2 Drill out holes to 5/8", flip metal flanges of Toggler to 90° and insert. Pull taut, pushing plastic collar into hole and snapping off excess.



3 Mount to wall using 2x Screws (G) and 2x Flat Washers (F).



POWER MANAGEMENT OVERVIEW

BEFORE PROCEEDING, PLEASE REFERENCE BELOW NOTES REGARDING STEPS TO PROPERLY POWER MANAGE YOUR DISPLAY:

INSTALL POWER MANAGEMENT TRAYS AND POWER STRIPS.

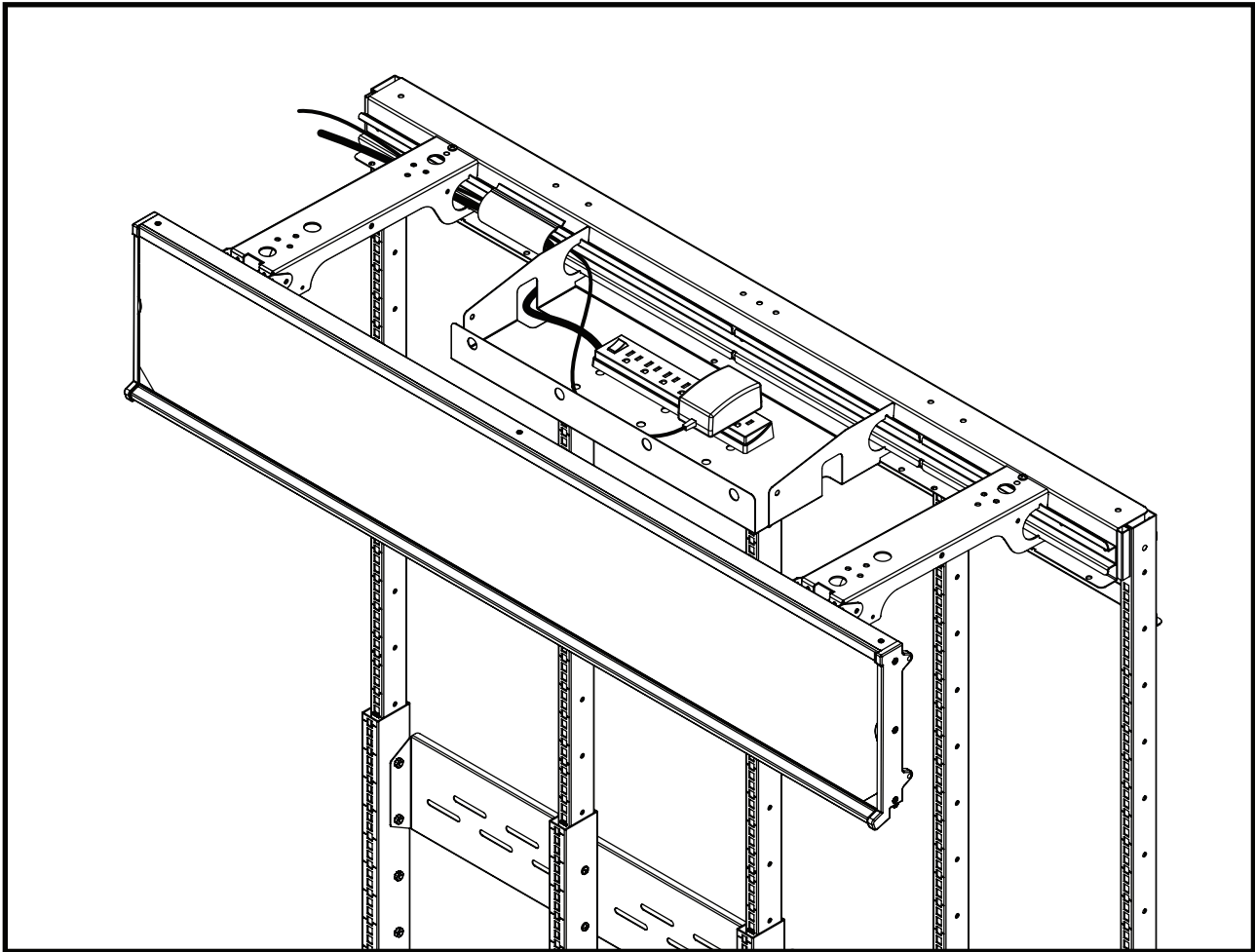
INSTALL HEADER SUPPORT ARMS.

INSTALL HEADERS.

RUN CORDS & PLUG IN HEADERS.

PLUG IN ANY TOBACCO MANUFACTURER SUPPLIED POWER SUPPLIES (IF REQUIRED) AND ROUTE CORDS.

ONCE ALL CORDS ARE ROUTED, SNAP CORD COVERS ONTO HEADER CHANNEL.



POWER MANAGEMENT KIT

POWER MANAGEMENT KIT : ITEM# 30205.1
POWER MANAGEMENT TRAY : ITEM# 30208

Contents:

A
Power Management
Tray (1)

B*
Power Strip (1)

C*
Cord Management
Covers (5)

D*
Inventory Counting
Stick (1)

Included in item 30205.1 & 30208

*only included in item 30205.1

NOTE: Specific locations of Power Management Trays are not critical. For optimum power management, space trays evenly along length of entire set.

1 Install Power Management Tray (**A**) into track notches as shown. Slide tray left or right to secure in place.

2 Place Power Strip (**B**) in tray. Feed cables through Power Management Tray as shown.

HEADER SUPPORT ARM

HEADER SUPPORT ARM KIT : ITEM# 30206

1

Insert Header Support Arms into notch on channel. Slightly rotate to engage channel.

NOTE:

Support Arms are installed and placed to correspond with headers. Each header requires (2) Support Arms. Refer to your store-specific planogram for header configuration.

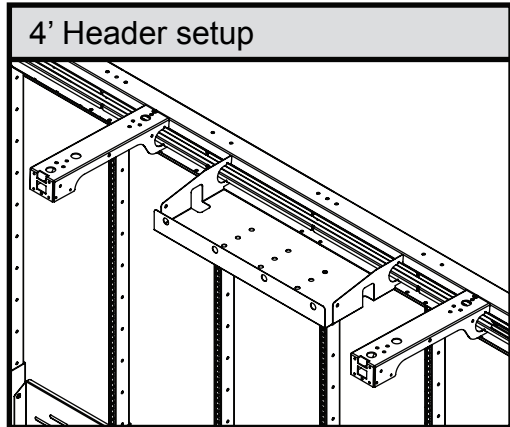
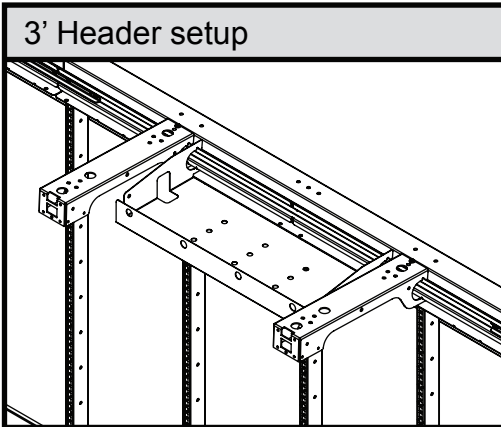
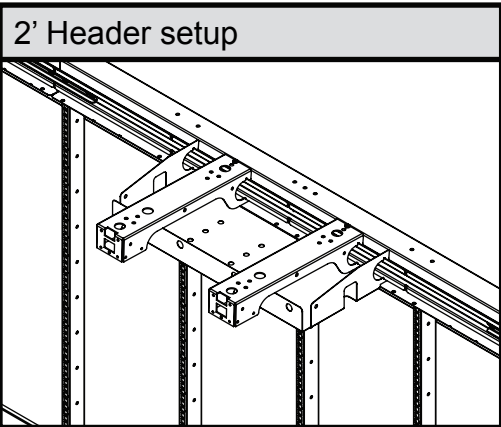
Notch.

2

Adjust Header Support Arms by sliding left or right on channel.

3

Secure Header Support Arms using 2x 1" Screws. Do not fully tighten.



LED FLIP UP HEADER KIT

★ACCESSORY★

LED FLIP UP HEADER KIT : ITEM# 35061
INSTALLED WITH:
2' LED HEADER SIGN : ITEM# 35052.1
3' LED HEADER SIGN : ITEM# 35053.1
4' LED HEADER SIGN : ITEM# 35054.1

14

IF SET DOES NOT REQUIRE LED FLIP UP HEADER KIT, THEN GO TO PAGE 14, HEADER.

Contents:

A

Bracket (2)

B

#10-32 x 1/2 Wing Screw (4)

C

#10-32 Wing Nut (4)

D

#10 Tooth Washer (4)

E

#10-24 x 1/2" Screw (4)

F

Bumper (2)

⚠ WARNING

Unplug and turn off power before installing or servicing. Failure to secure header results in an unsafe condition in which the light header could be knocked off the metal display, resulting in injury. This sign is intended to be installed in accordance with the requirements of Article 600 of the NEC and/or other applicable local codes. This includes proper grounding and bonding of the sign. Dry location installation only.

1

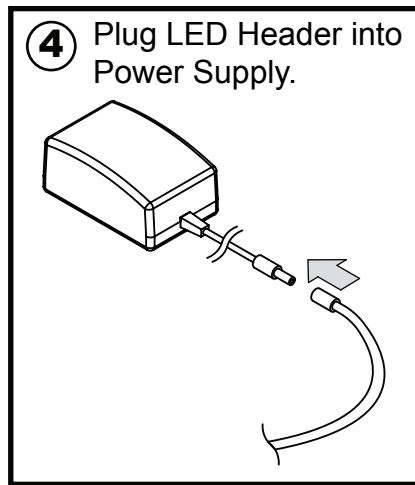
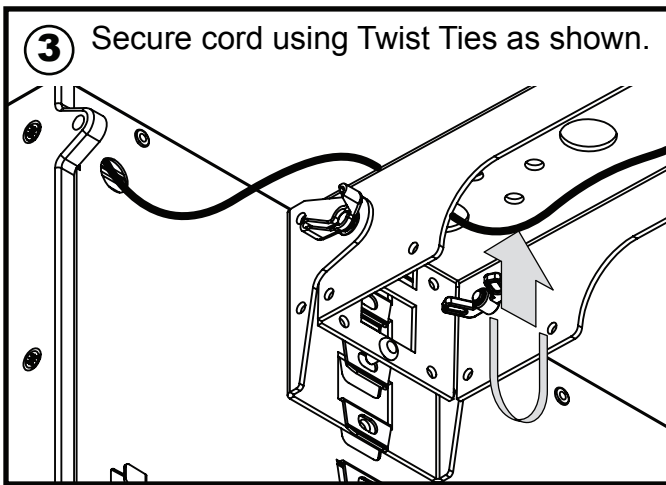
Secure 2x Bracket (A) onto LED Header (2' shown) using 4x #10-24 x 1/2" screws (E).

2

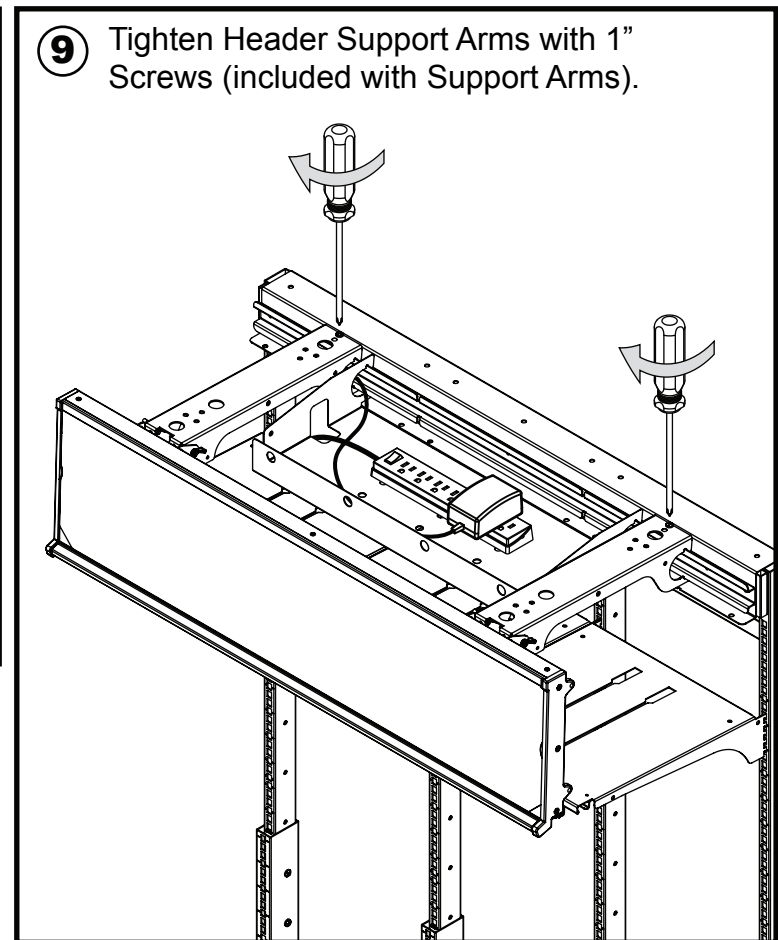
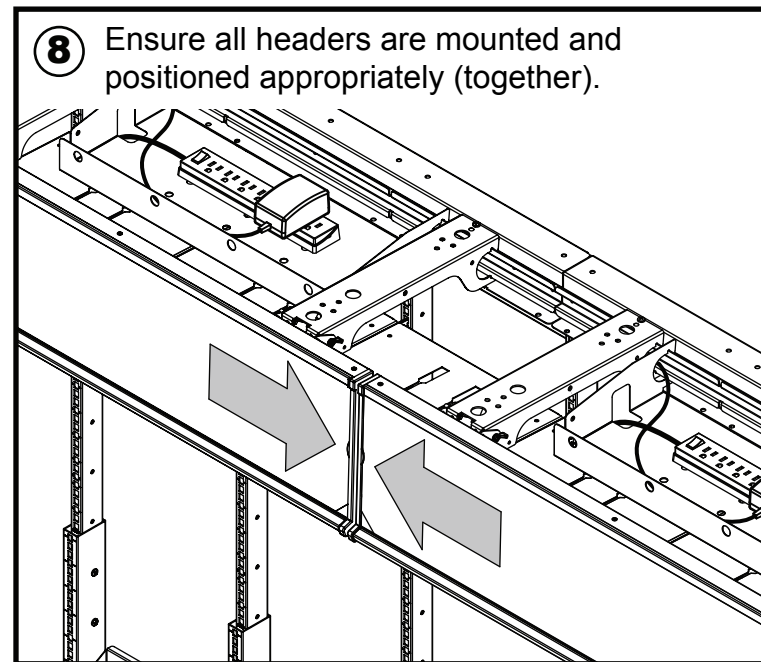
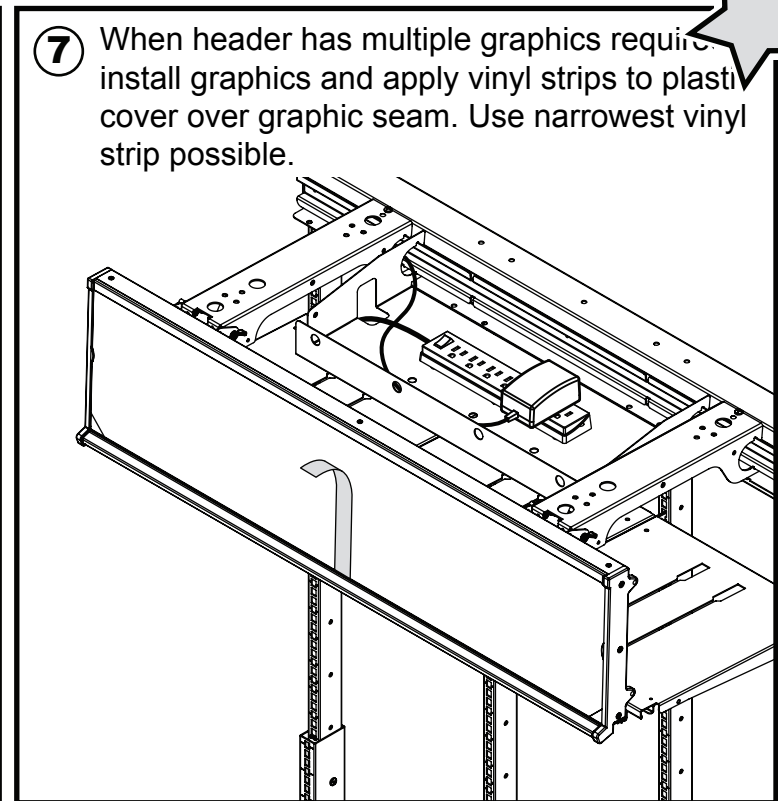
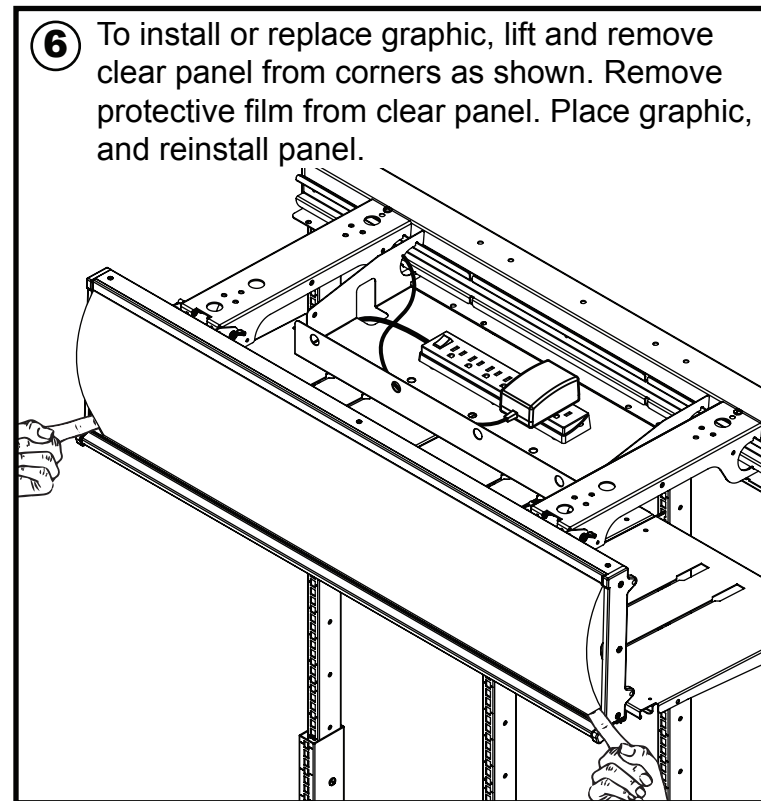
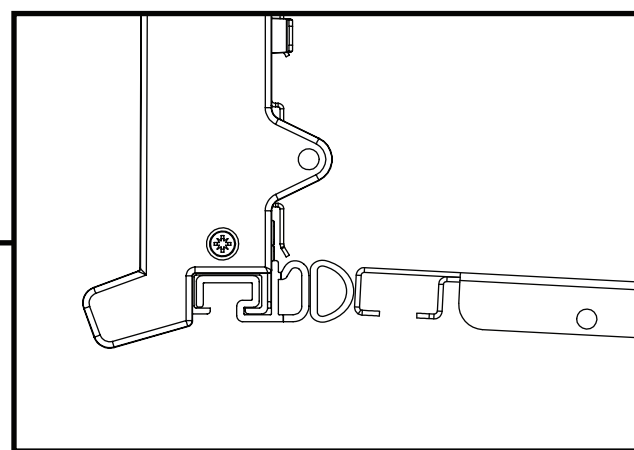
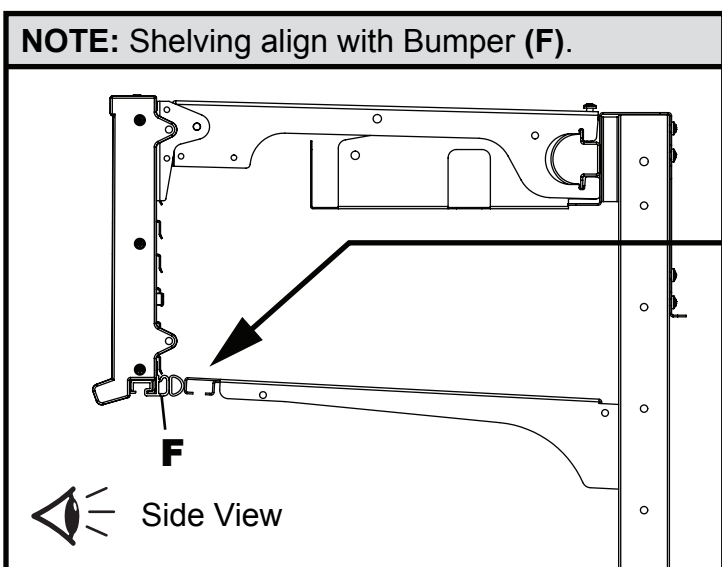
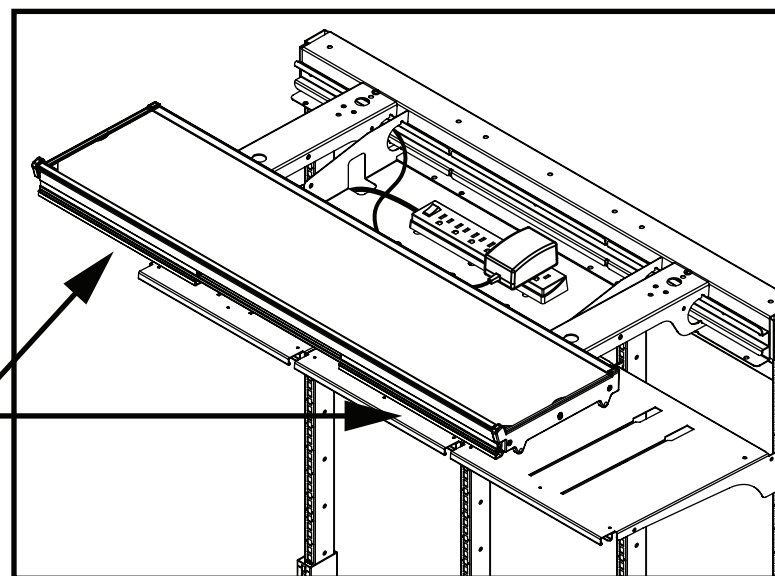
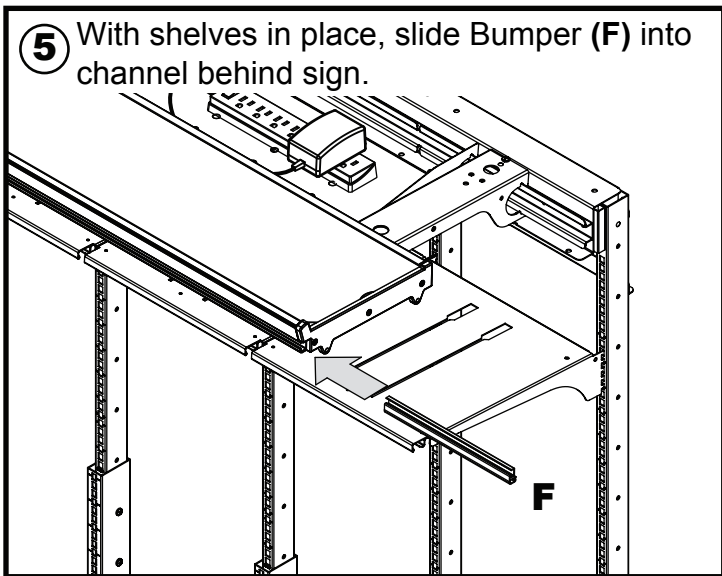
Secure Header onto Support Arms using 4x Wing Screws (B), 4x Tooth Washers (D), and 4x Wing Nuts (C) as shown.

⚡ Underside View

NOTE: Fully tighten wing nut to slow descent of sign.



ELECTRICAL SPECS	
	2' Sign - 1.05A
12V DC	3' Sign - 1.55A
	4' Sign - 1.90A



HEADER INSTALLATION

2' LED HEADER SIGN : ITEM# 35052.1
3' LED HEADER SIGN : ITEM# 35053.1
4' LED HEADER SIGN : ITEM# 35054.1

Contents:

A
Header (1)

B
Twist Tie (6)

C
Push Pin (2)

D
Vinyl Strips (2)

G
Power Supply (1)

E
#10-24 Phil Pan Head (2)

F
#10-24 Keps Nuts (2)

⚠ WARNING

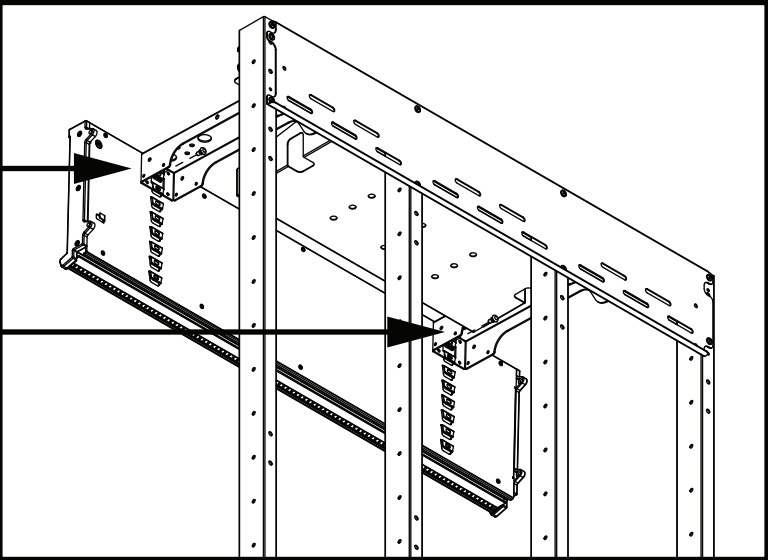
Unplug and turn off power before installing or servicing. Failure to secure header results in an unsafe condition in which the light header could be knocked off the metal display, resulting in injury. This sign is intended to be installed in accordance with the requirements of Article 600 of the NEC and/or other applicable local codes. This includes proper grounding and bonding of the sign. Dry location installation only.

1 Position Header Support Arms in appropriate location for designated LED Header (3' shown). Install Header onto Support Arms.

⚠ Highest height configuration.

⚠ Lowest height configuration.

2 Secure Header onto Support Arms using 2x Push Pins (**C**) as shown.



3 Secure cord using Twist Ties (**B**) as shown.

4 Plug LED Header into Power Supply.

ELECTRICAL SPECS		
12V	2' Sign -	1.05A
DC	3' Sign -	1.55A
	4' Sign -	1.90A

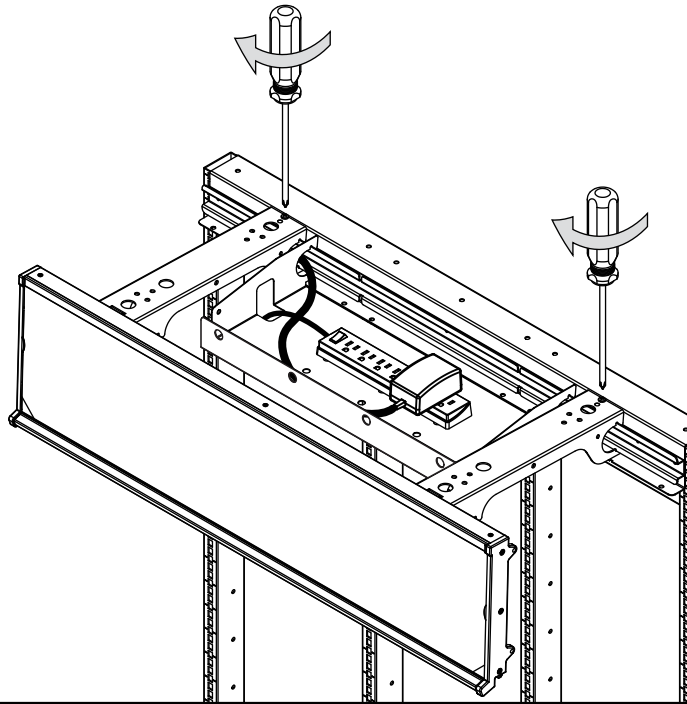
⚠ Highest height configuration.

⚠ Lowest height configuration.

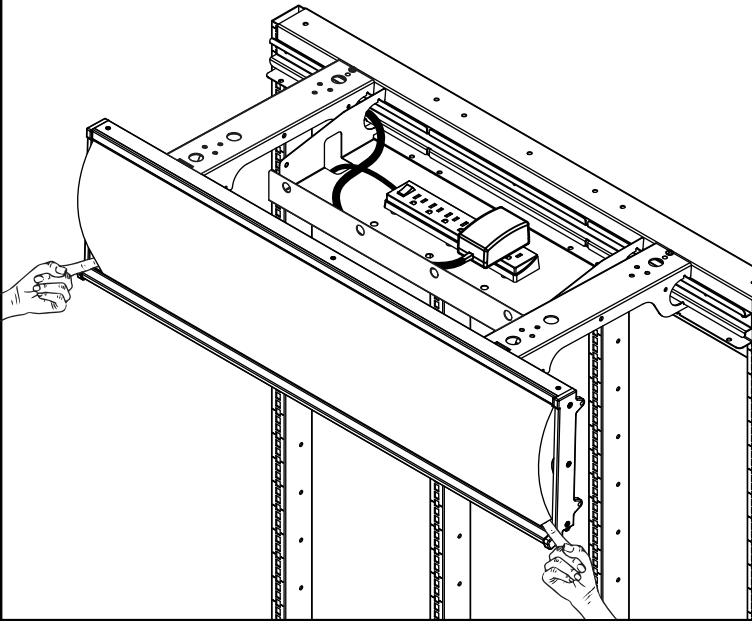
5 With multiple header assemblies, secure adjacent sign frames using 2x #10-24 Phil Pan Head (**E**) and 2x #10-24 Lock Nut (**F**).

6 Tighten Header Support Arms with 1" Screws (included with Support Arms).

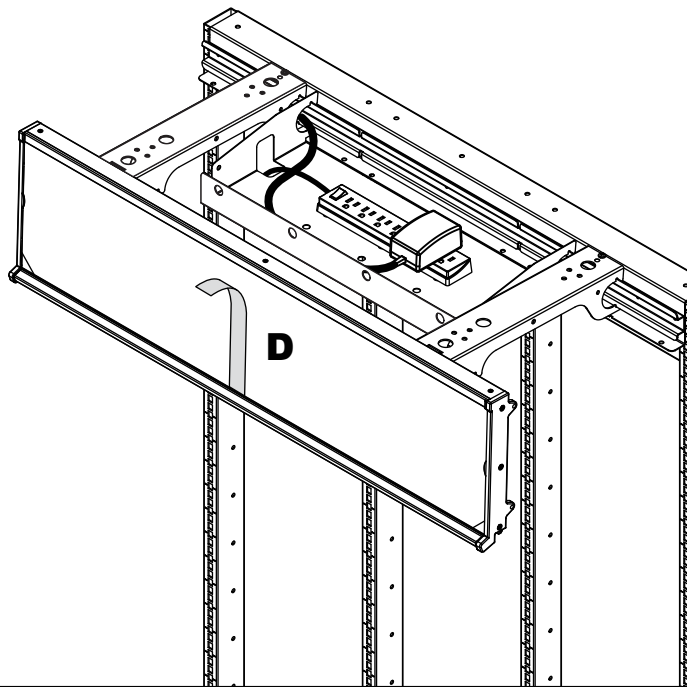
NOTE: Only secure after all headers are installed.



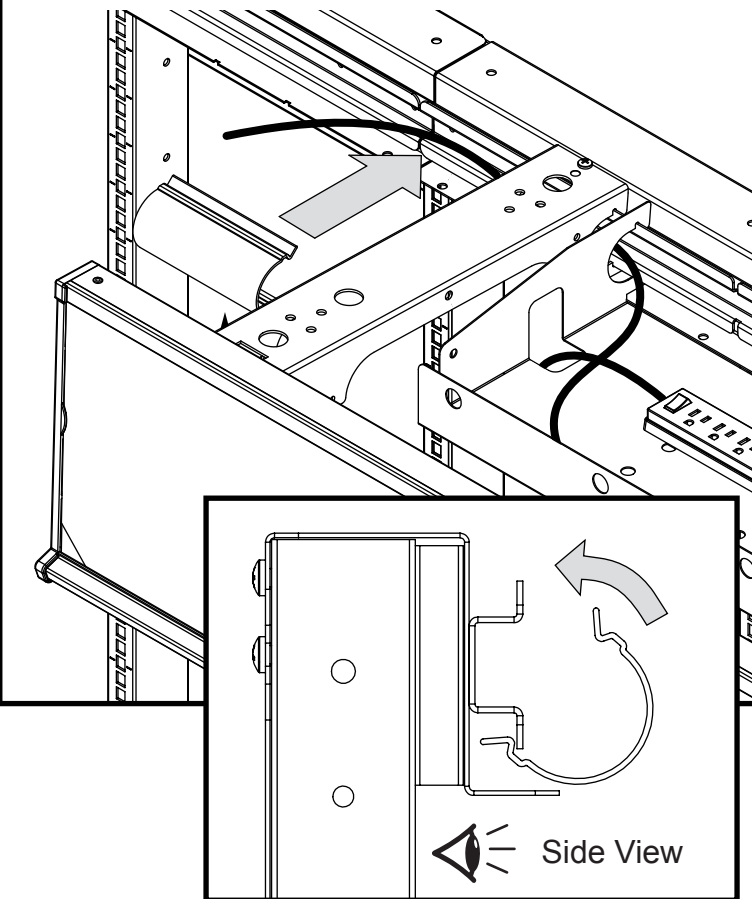
7 To install or replace graphic, lift and remove clear panel from corners as shown. Remove protective film from clear panel. Place graphic, and reinstall panel.



8 When header has multiple graphics required, install graphics and apply vinyl strips (**D**) to plastic cover over graphic seam. Use narrowest vinyl strip possible.



9 After routing power strip, header cords, and other applicable power cords, install cord covers.



NON-LIT HEADER



IF SET DOES NOT REQUIRE **NON-LIT HEADER**, THEN GO TO PAGE 17, **TELESPANNER BRACKET**.

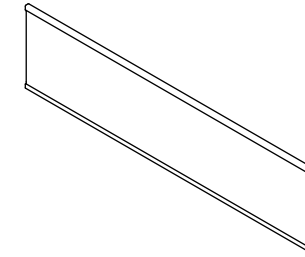
★ **ACCESSORY** ★

2' NON-LIT HEADER : ITEM# 702918
3' NON-LIT HEADER : ITEM# 702919
4' NON-LIT HEADER : ITEM# 702920

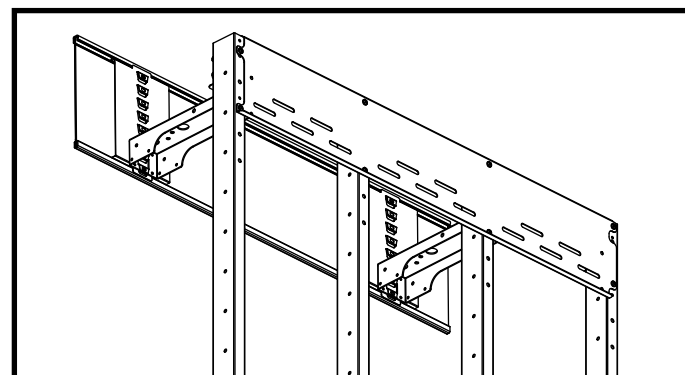
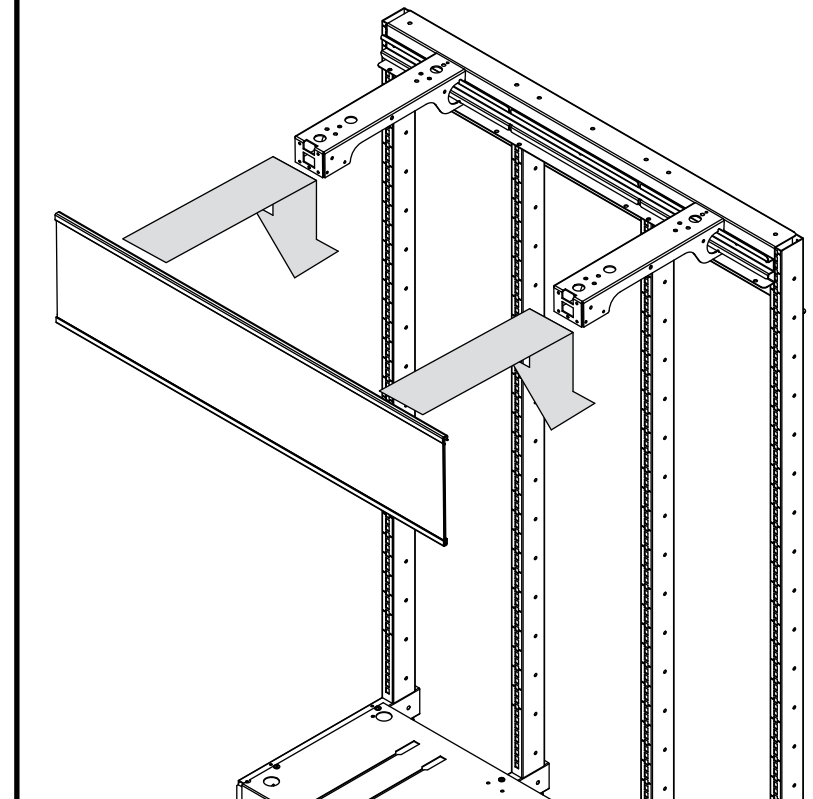
Contents:

A

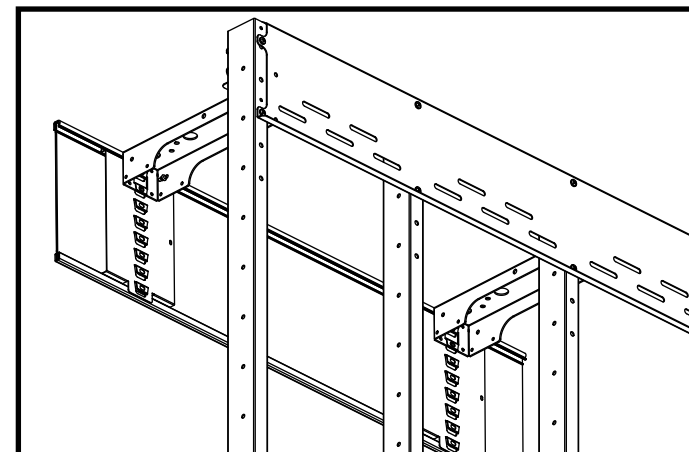
Non-lit Header (1)



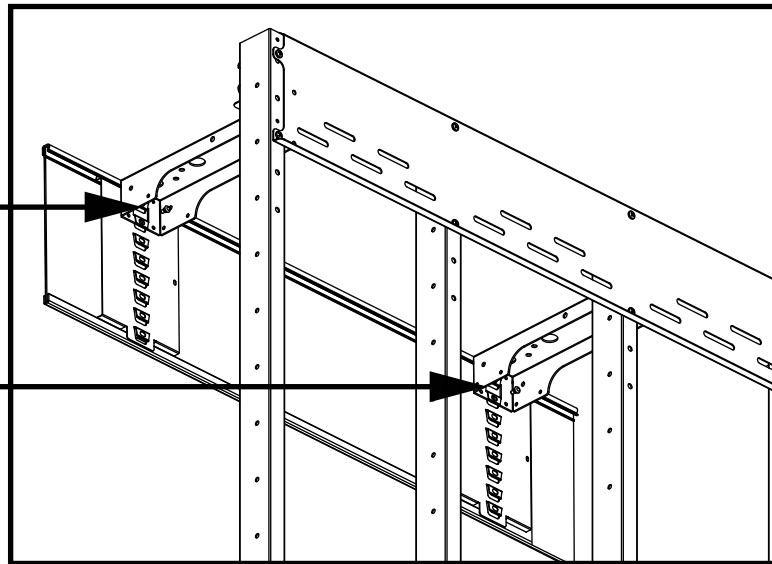
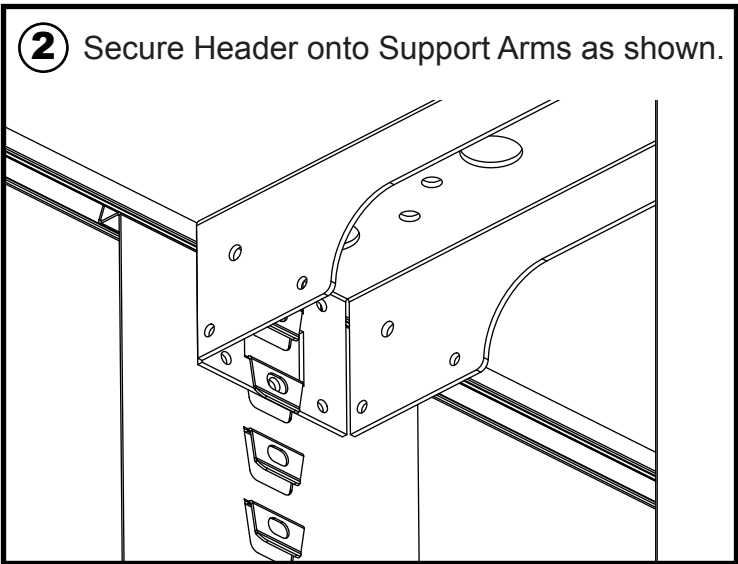
1 Position Header Support Arms in appropriate location for designated Non-Lit Header (3' shown). Install Header onto Support Arms.



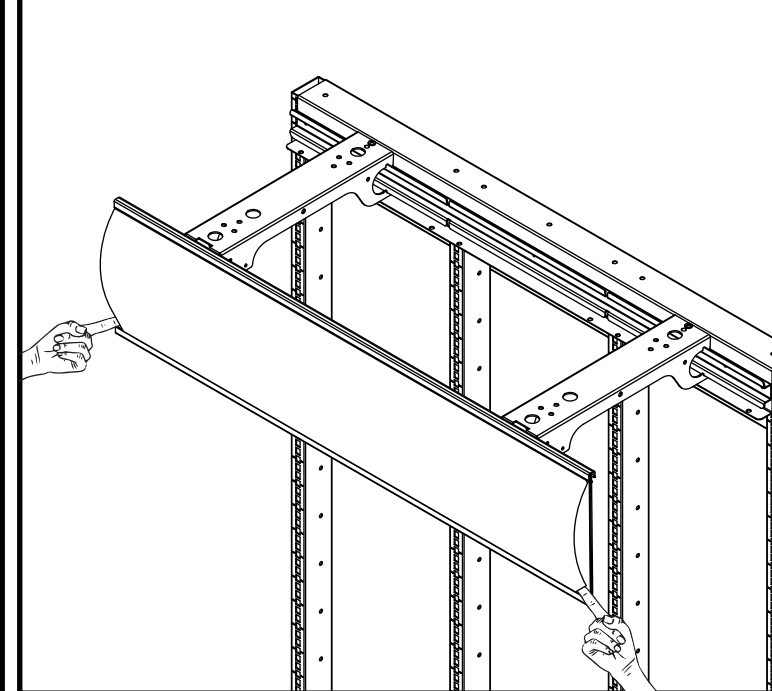
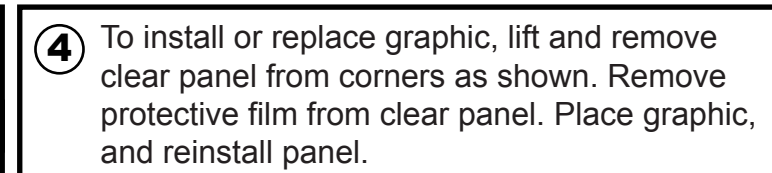
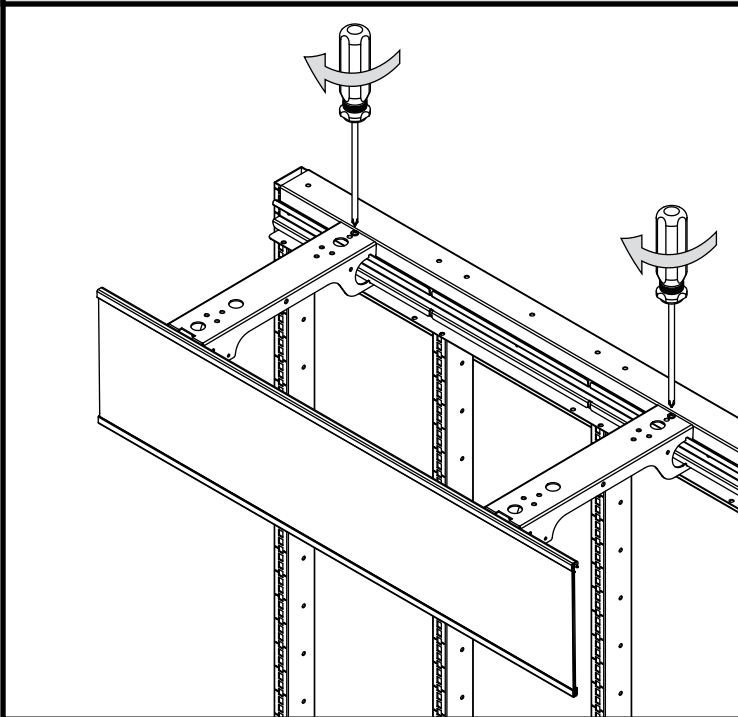
⚠ Highest height configuration.



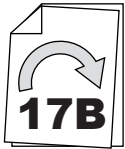
⚠ Lowest height configuration.



NOTE: Only secure after all headers are installed.



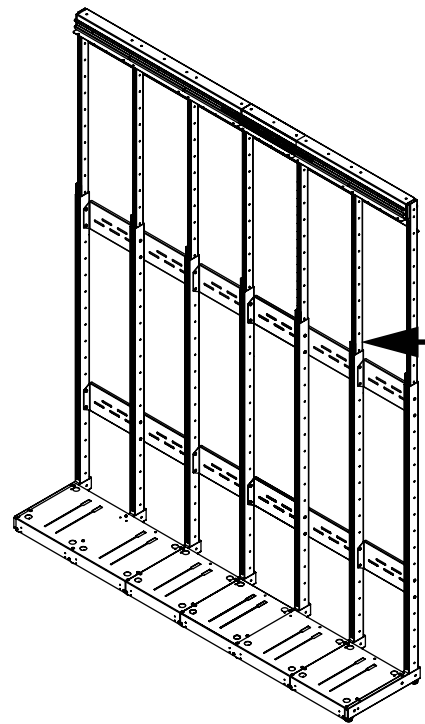
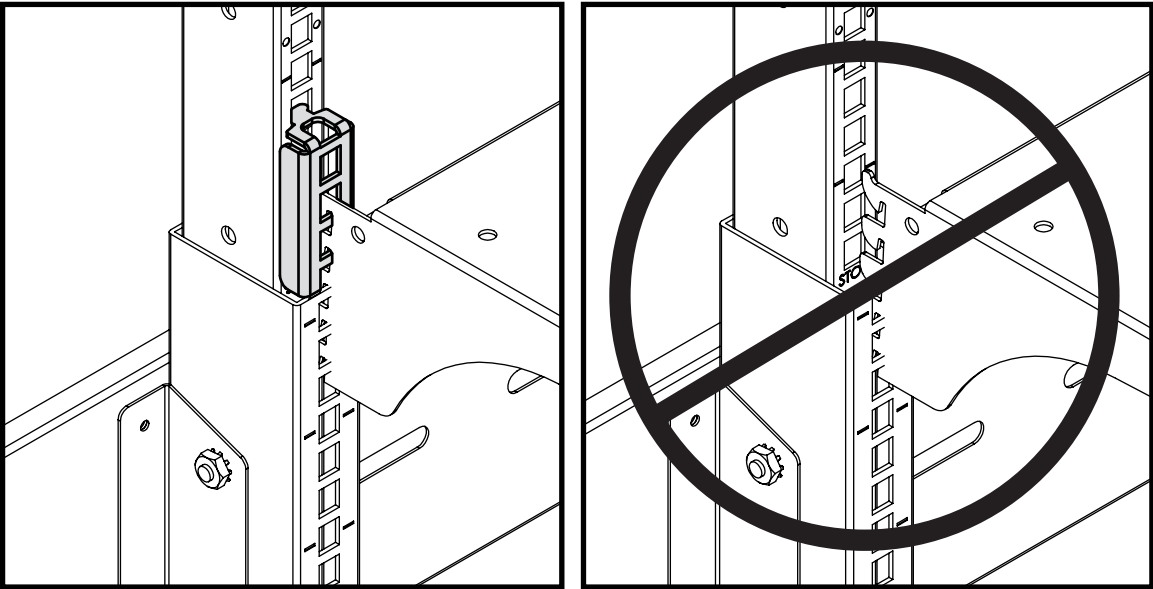
TELESPANNER BRACKET



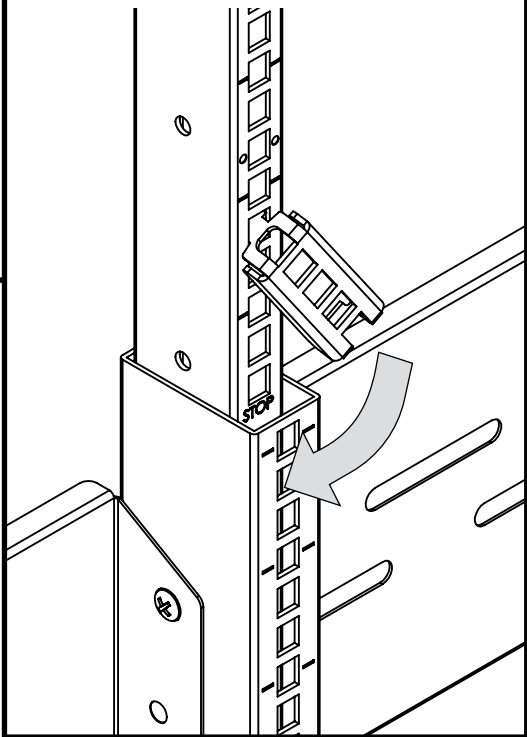
IF SET DOES NOT REQUIRE *TELESPANNER BRACKET*, THEN GO TO PAGE 17B, *SHELF INSTALLATION*.

OPTIONAL

NOTE: Required only when shelving installed over telescoping frame seam.

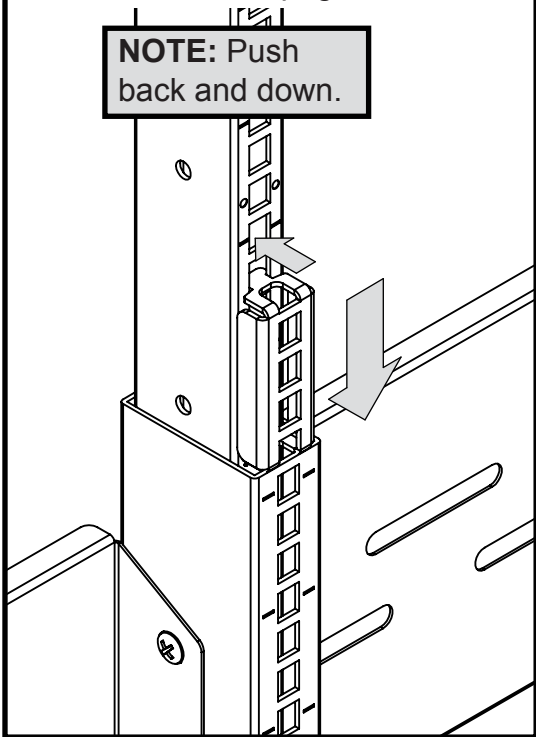


1 Insert tooth of Telespanner Bracket at 45 degree angle.

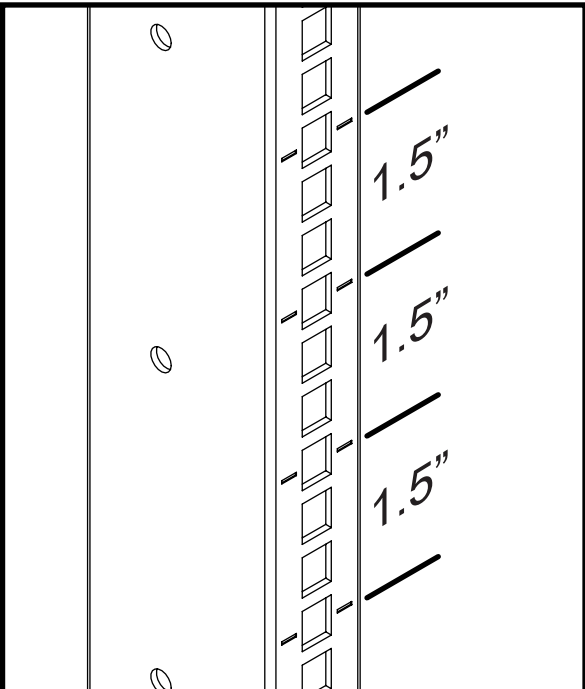


2 Engage Telespanner Bracket with bottom upright.

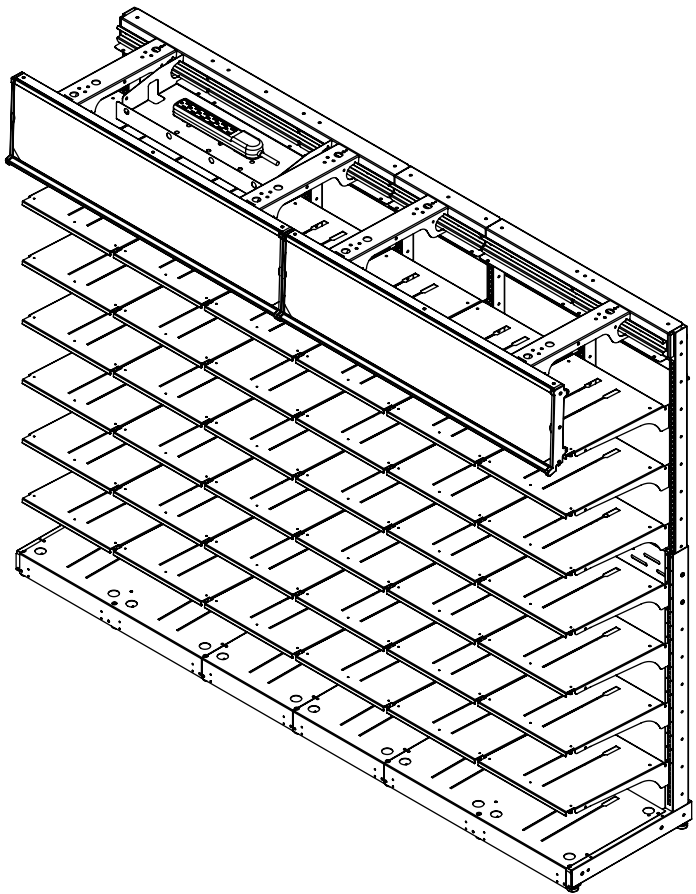
NOTE: Push back and down.



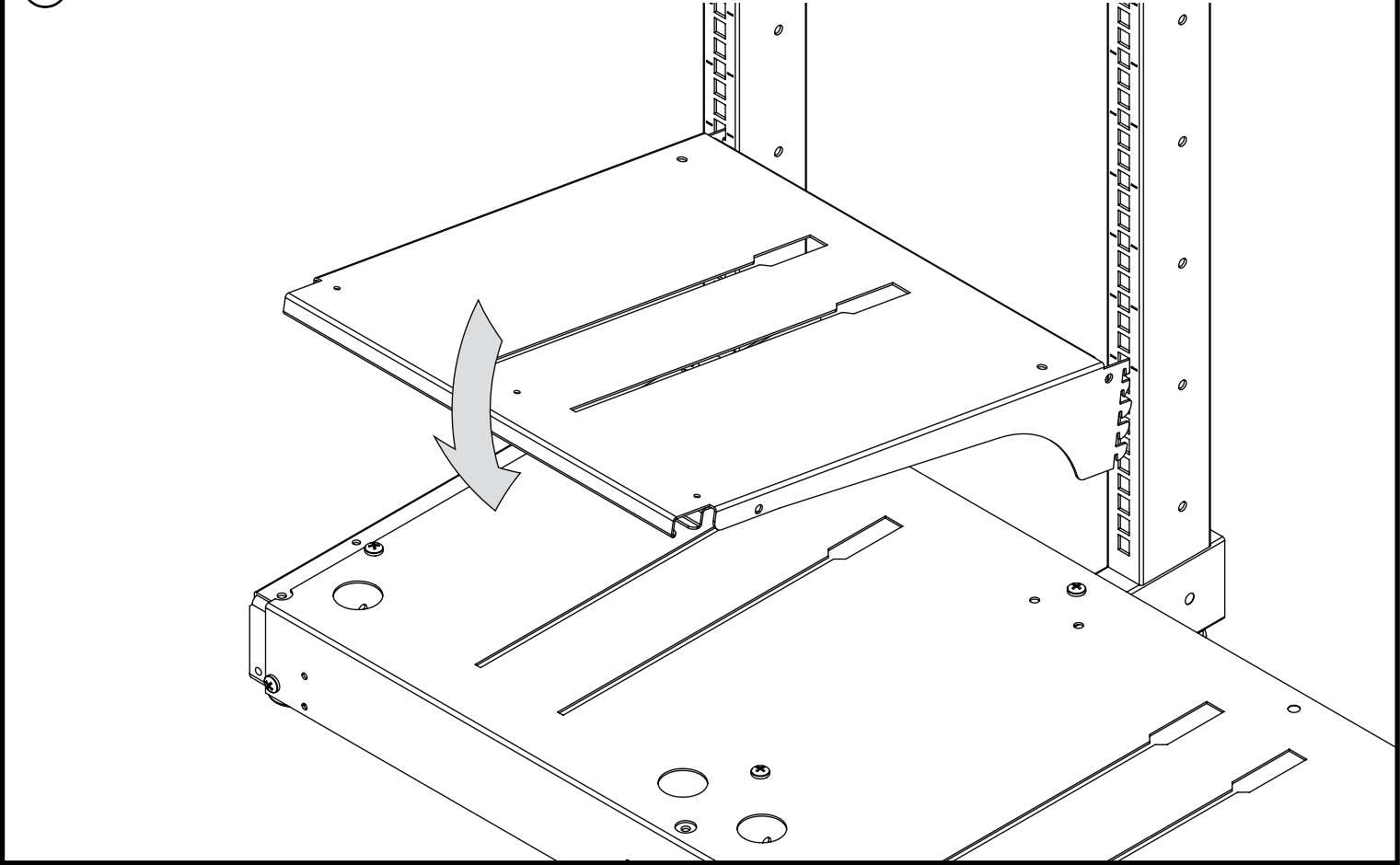
SHELF INSTALLATION



NOTE: Use white registration marks to properly gauge shelf location. Registration marks are on 1.5" spacing.

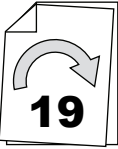


1 Install shelving into uprights per store-specific planograms. Install bottom row of shelving first.



STORAGE SHELF BACKER

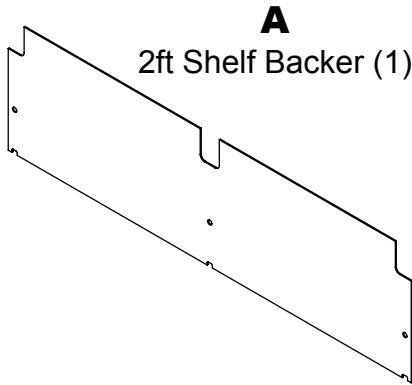
★ACCESSORY★



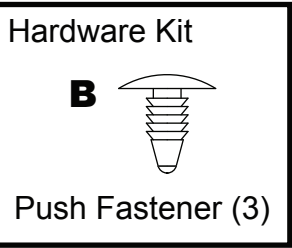
IF SET DOES NOT REQUIRE
STORAGE SHELF BACKER, THEN
GO TO PAGE 19, SHELF MOLDING.

STORAGE SHELF BACKER : ITEM# 35062

Contents:



A
2ft Shelf Backer (1)

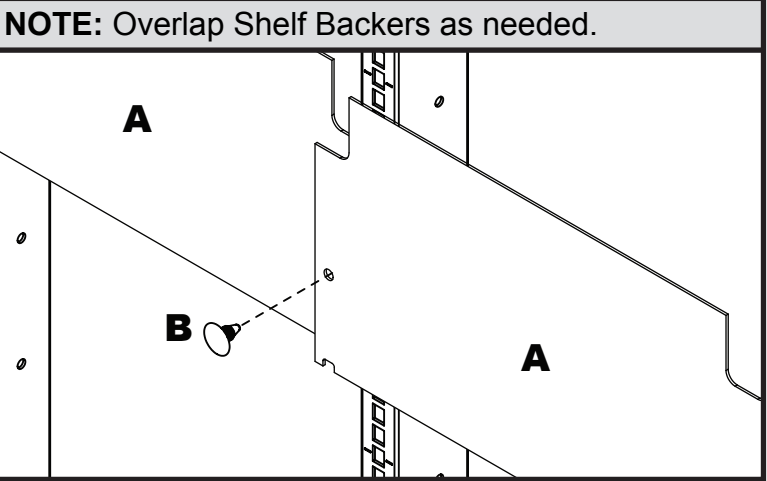
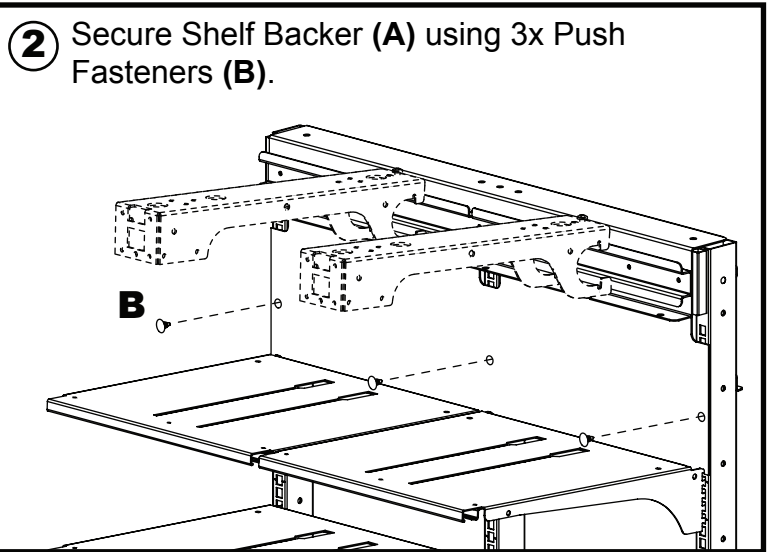
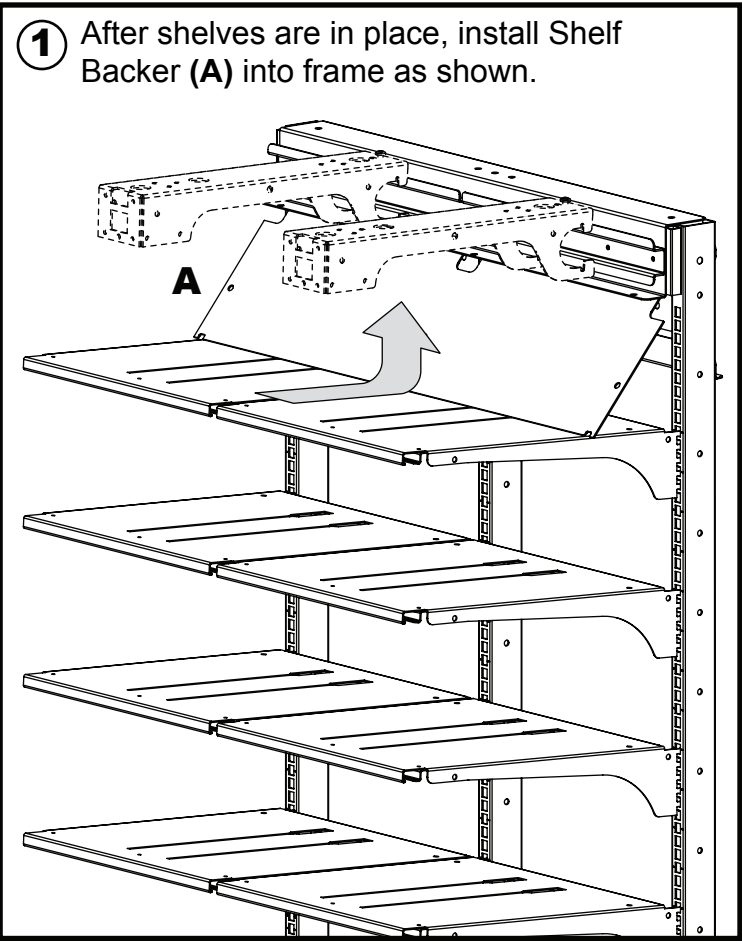


Hardware Kit

B

Push Fastener (3)

NOTE: Storage Shelf Backer used with LED Flip Headers.

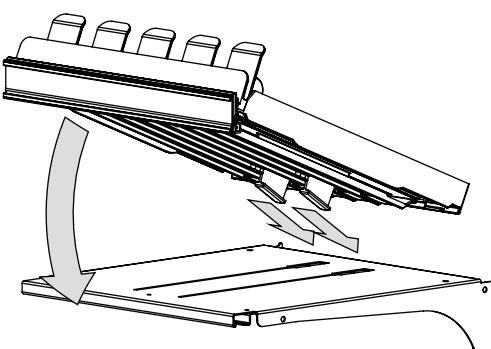


NOTE: Overlap Shelf Backers as needed.

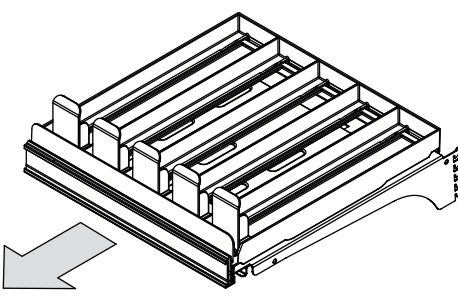
SHELF MOLDING

1 Install Shelf Molding per store-specific planogram.

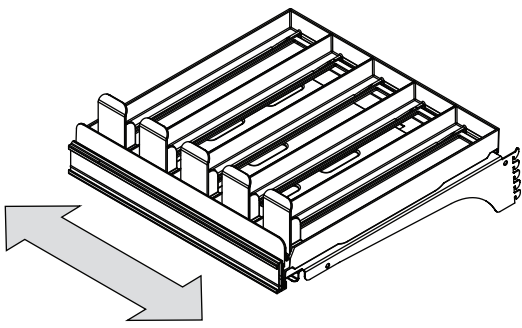
A

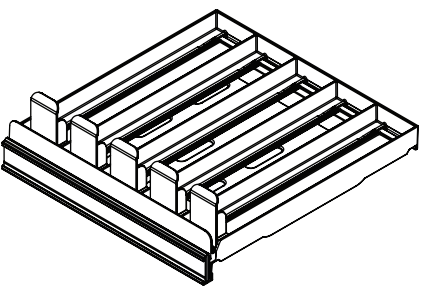


B

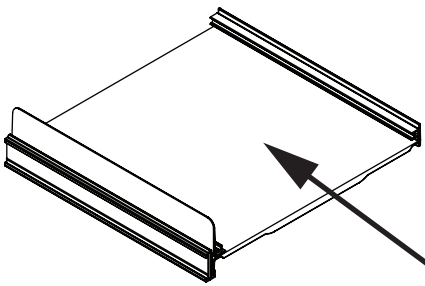


2 Shelf Molding can be adjusted by sliding left or right.

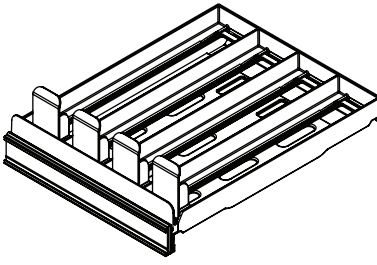




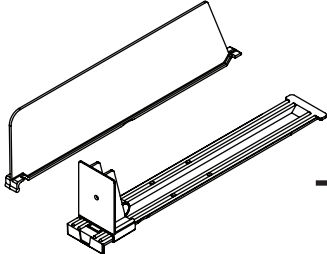
5w Pack Pusher Tray



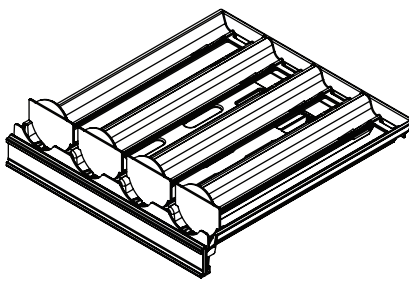
1ft Adjustable Tray
4 Wide Adjustable Tray
5 Wide Adjustable Tray



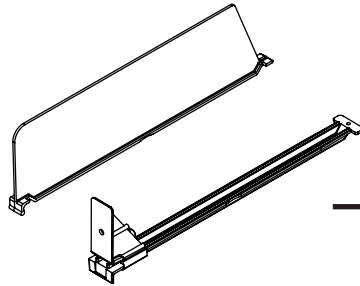
4w Pack Pusher Tray



OTP Pusher and Tall Divider 10pk

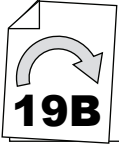


4w Can Pusher Tray



Narrow Pusher and Tall Divider 10pk

SHELF CONNECTOR KITS

 IF SET DOES NOT REQUIRE *SHELF CONNECTOR KITS*, THEN GO TO PAGE 19B (BELOW), *PUSHER INSTALLATION & ADJUSTMENTS*.

★ **ACCESSORY** ★

2FT SHELF CONNECTOR KIT :
ITEM# 36550

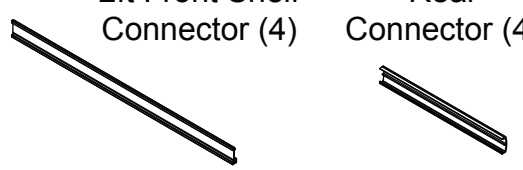
3FT SHELF CONNECTOR KIT :
ITEM# 36555

Contents:

Item# 36550: 2ft Shelf Connector Kit

A 2ft Front Shelf Connector (4)

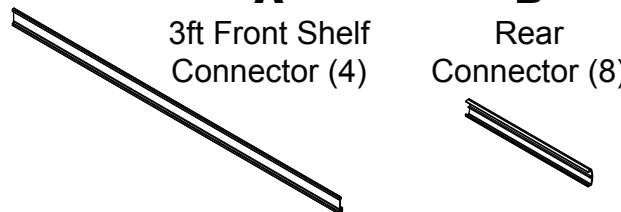
B Rear Connector (4)



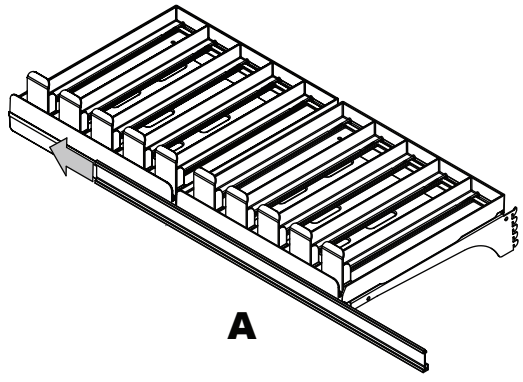
Item# 36555: 3ft Shelf Connector Kit

A 3ft Front Shelf Connector (4)

B Rear Connector (8)

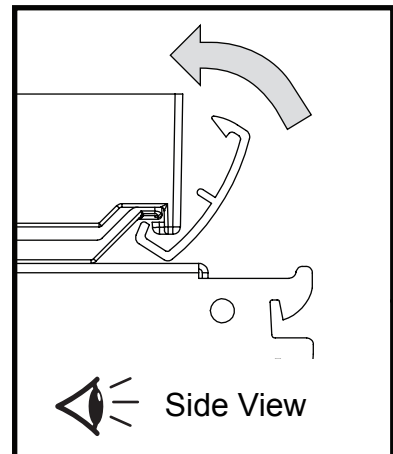


1 Slide Shelf Connector (**A**) onto adjacent trays as shown.

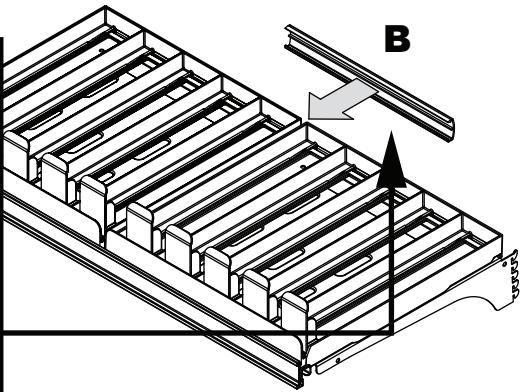


A

2 Snap Rear Connector (**B**) onto back of molding to secure. Connector is to be applied at seam of trays to secure together.



Side View

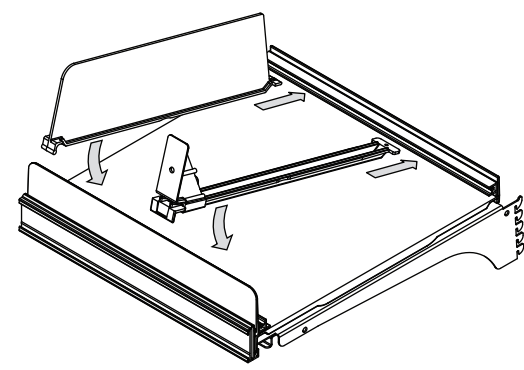


B

PUSHER INSTALLATION & ADJUSTMENTS:

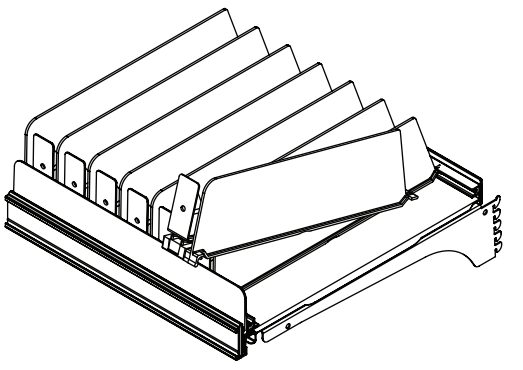
TO INSERT:

- Place back of divider or pusher into rear channel.
- Push front of divider or pusher into front channel.



TO REMOVE:

- Pull up on front of pusher or divider.
- Pull forward, out of rear channel.



PLANOGRAM CUSTOMIZATIONS

AS REQUIRED, IF PROVIDED BY TOBACCO MANUFACTURING COMPANIES.

NOTE: SEE SPECIFIC PLANOGRAM(S) LOCATED IN DECOR KIT(S).

NOTE: SOME SIGN SPECIFIC INSTRUCTION(S) LOCATED WITHIN SIGN PACKAGING.

1. ATTACH ALL CHANNELS AND FLIP SIGNS TO FIXTURE. (SEE INSTRUCTIONS IN DECOR KIT(S))

2. WIRE & ROUTE ALL CORDS APPROPRIATELY.

3. INSTALL ALL ADVERTISING CARDS / TRANSPARENCIES.

4. INSTALL ALL PRICERS.

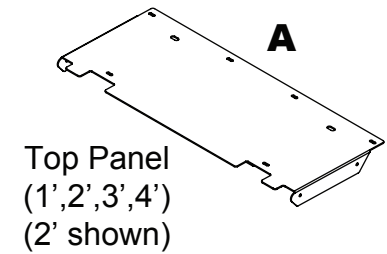
5. TAG PUSHERS WITH PRODUCT SPECIFIC LABELS (IF REQUIRED).

TOP PANEL KIT

★ACCESSORY★

2FT TOP PANEL KIT : ITEM# 30252
3FT TOP PANEL KIT : ITEM# 30253
4FT TOP PANEL KIT : ITEM# 30254

Contents:



(1) Hardware Kit

B (11) **C (2)**

Push Fastener Washer

(1) Hardware Kit

D (3) **E (3)** **F (3)**

10-24 x 1-1/4" Spacer Keps Nuts

NOTE: For Compact Displays, refer to page 21b.

2 Secure Top Panel (A) using Push Fastener (B) and Washer (C) as shown.

Underside View

3 Secure Top Panel (A) to Side Panel Bracket using Push Fastener (B) as shown. Repeat for other side.

Underside View

Compact Display Installation

2 If continuous set, secure Top Panel (A) using Push Fastener (B) and Washer (C) as shown.

Underside View

1 Install the Top Panel (A) using Push Fasteners (B) as shown.

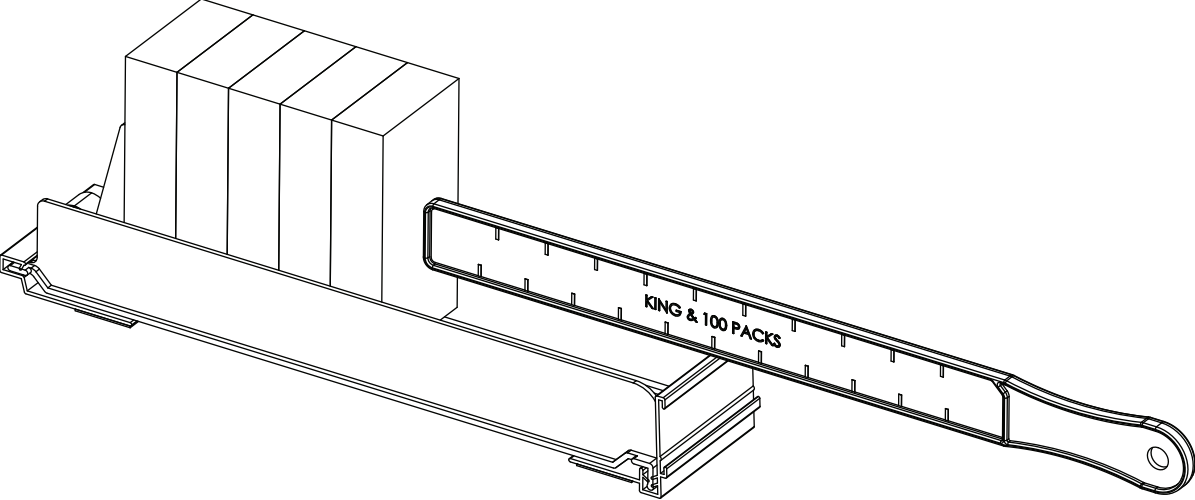
3 Secure Top Panel (A) to Compact Side Panel using 10-24 X 1-1/4" Screw (D), Spacer (E), and Keps Nuts (F) shown.

Underside View

INVENTORY COUNTING STICKS (PACKED WITH POWER MANAGEMENT KIT)

1

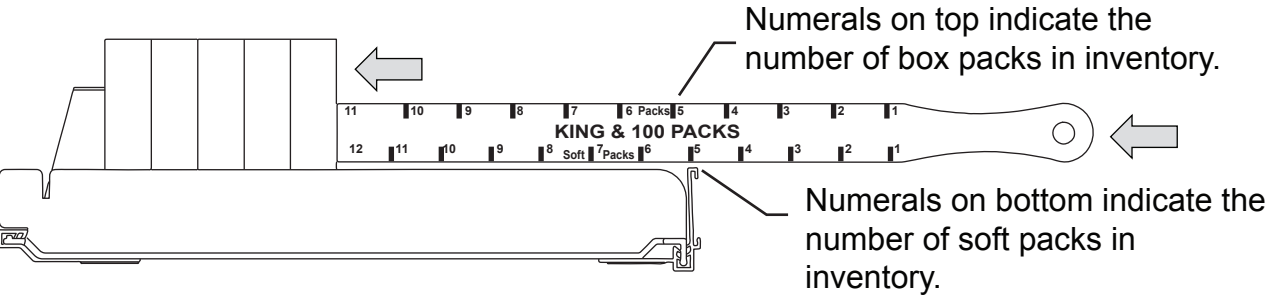
Inventory Counting Stick can be used on pusher shelves to aid in the counting of cigarette packs.



A line drawing of a pusher shelf with five cigarette packs on it. An inventory counting stick is shown being pushed against the front of the shelf. The stick has a handle with a hole at the end and a series of notches along its length. The text "KING & 100 PACKS" is printed on the stick.

2

Use Inventory Counter to push packs back until they stop, then locate the number on the counter that aligns to front of channel.



A line drawing of the inventory counter being used to count cigarette packs. The counter is shown with the packs pushed back until they stop. The counter has two rows of numerals: the top row for box packs (1-11) and the bottom row for soft packs (1-12). The text "KING & 100 PACKS" is printed on the counter. Arrows indicate the direction of movement for the packs and the counter.

Numerals on top indicate the number of box packs in inventory.

Numerals on bottom indicate the number of soft packs in inventory.