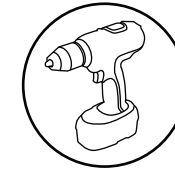


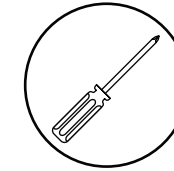
ASSEMBLY OVERVIEW

(2) PEOPLE RECOMMENDED FOR ASSEMBLY

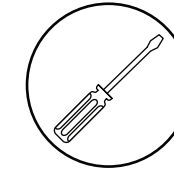
TOOLS REQUIRED:



Cordless drill
with number 2 phillips
driver bit



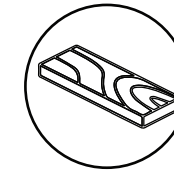
Number 2 phillips
head screwdriver



Flat head
screwdriver



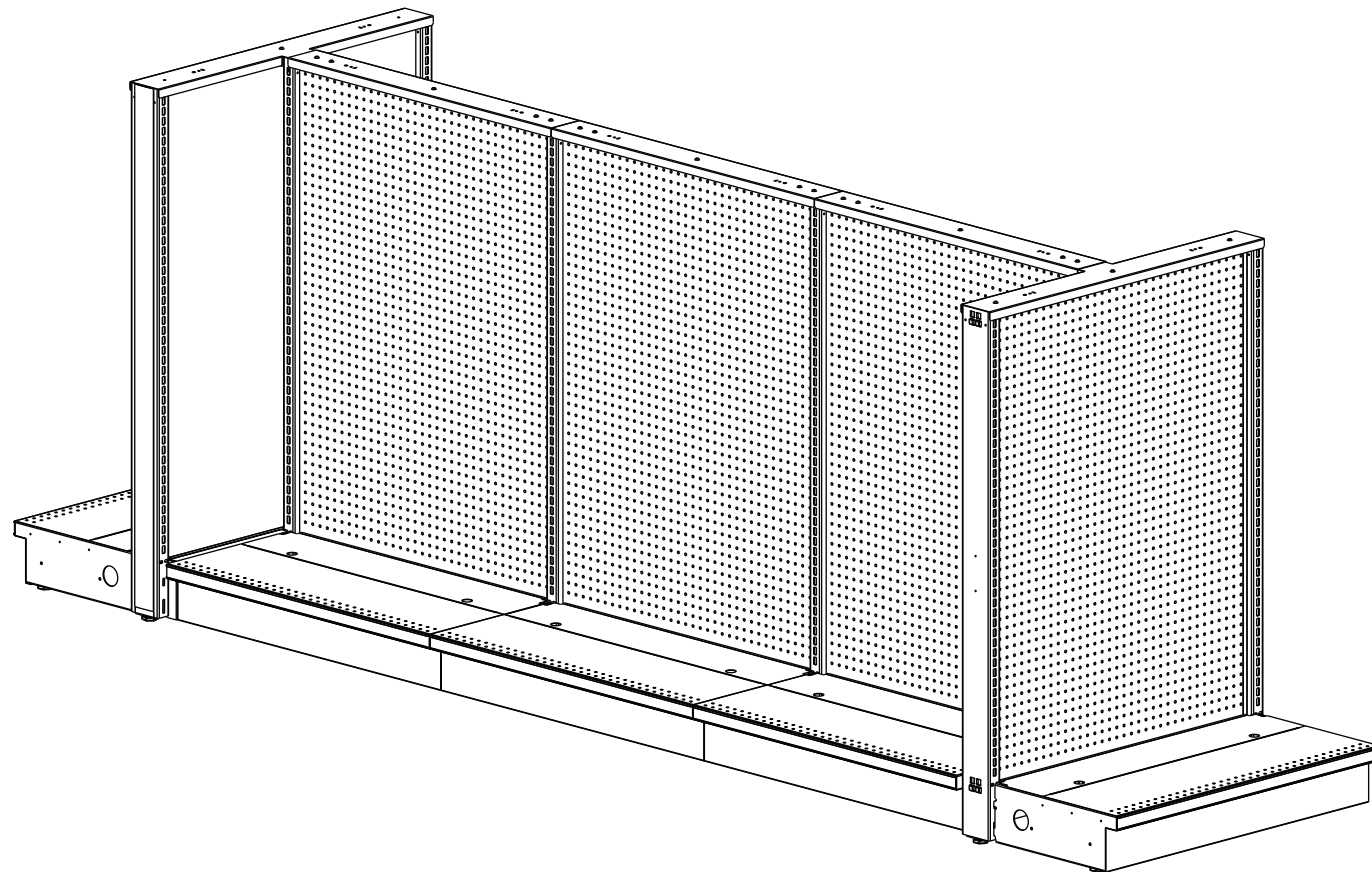
Rubber Mallet
(optional)



Small block of wood
(optional)

Planniq™
Core

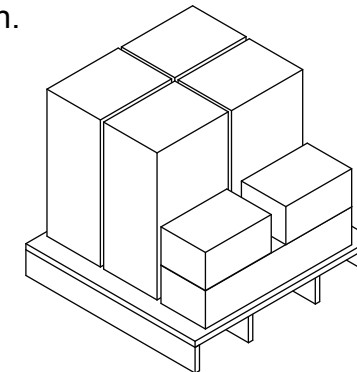
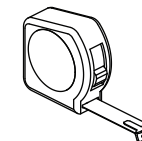
**DOUBLE SIDED INLINE
WITH ENDCAPS ASSEMBLY**



OVERVIEW

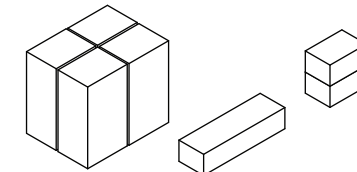
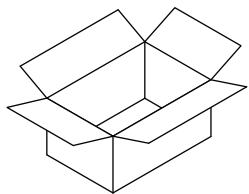
Note: Planniq™ Core ships as a knock down unit, palletized in the most efficient manner per order.

- 1 Clear and measure available space for the Planniq™ Core build and installation.
- 2 Inspect pallet for damage.
- 3 Remove and stack all boxes in groups of same items, for ease of location during assembly.
- 4 Only open cartons as required.



Check quantities against packing slip. Each sku has an item number and label to identify.

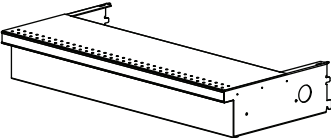
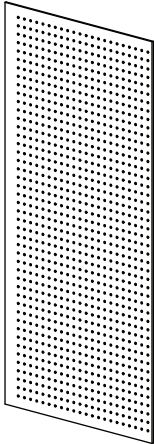
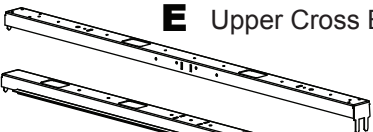
Note that small kits are packed in mixed cartons with other skus.



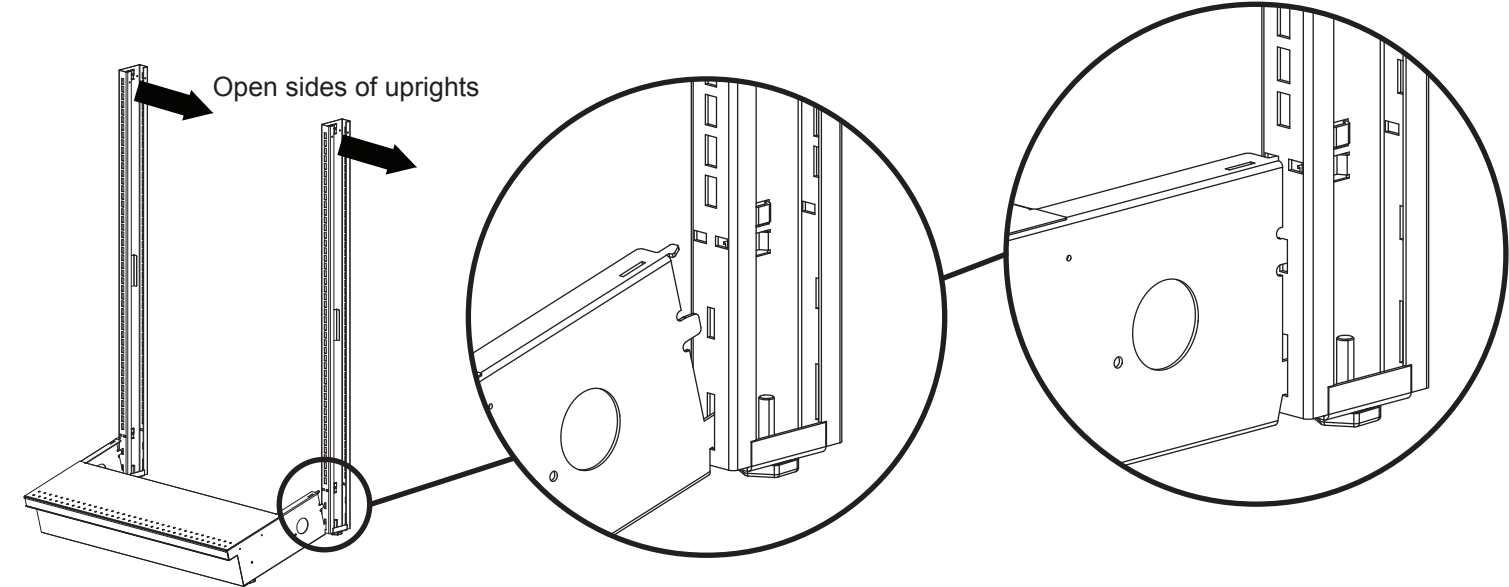
IN-LINE UNIT ASSEMBLY

- UPRIGHT KIT : ITEM# B52009
- 2' DECK KIT : ITEM# B52000
- 3' DECK KIT : ITEM# B52002
- 4' DECK KIT : ITEM# B52004
- PEGBOARD CHANNEL : ITEM# B52010
- 2' CROSS BRACE KIT : ITEM# B52001
- 3' CROSS BRACE KIT : ITEM# B52003
- 4' CROSS BRACE KIT : ITEM# B52005
- 2' PEG BOARD : ITEM#B530003
- 3' PEG BOARD : ITEM#B530004
- 4' PEG BOARD : ITEM#B530005

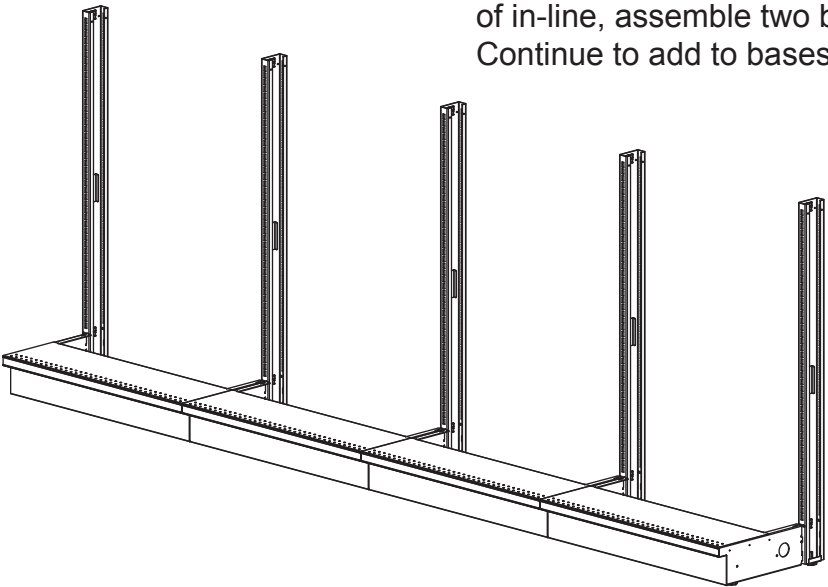
Contents:

Item# B52009 Upright Kit  A	Item# B52010 Pegboard Channel  C	Item# B52000 - 2' Deck Kit Item# B52002 - 3' Deck Kit Item# B52004 - 4' Deck Kit  B	Item# B520003 - 2' Peg Board Item# B520004 - 3' Peg Board Item# B520005 - 4' Peg Board  F
		Item# B52001 - 2' Cross Brace Kit Item# B52003 - 3' Cross Brace Kit Item# B52005 - 4' Cross Brace Kit  E Upper Cross Bar  D Lower Cross Bar	

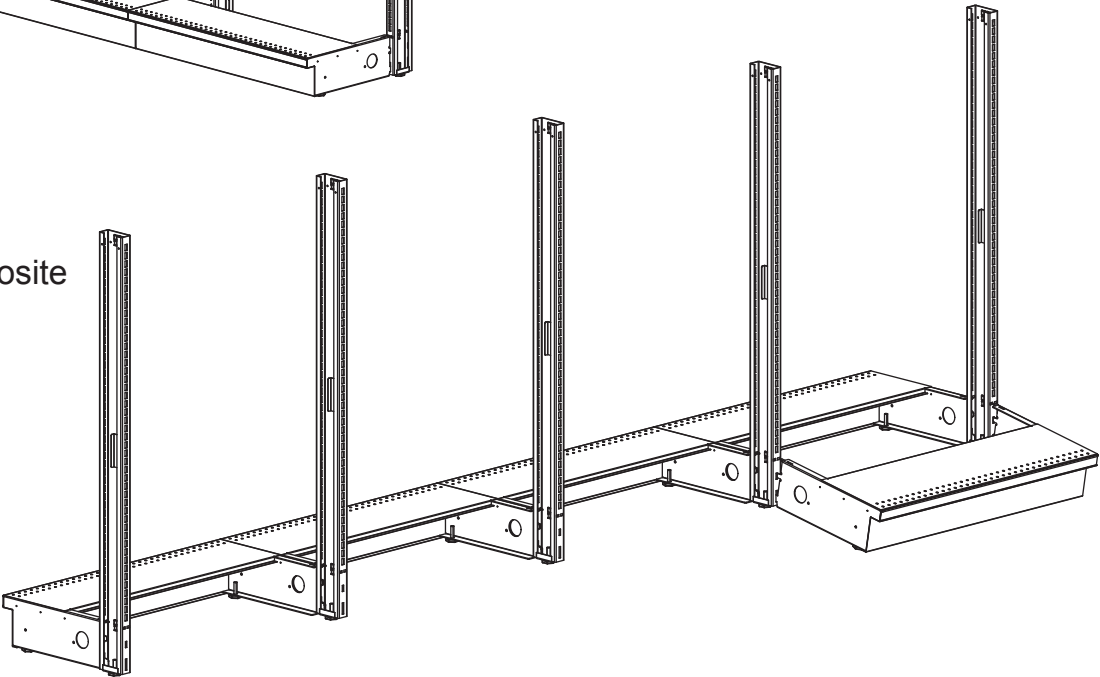
1 Begin with (2) Upright Kits (**A**) and a Base deck Kit (**B**). The open end of the Uprights should all face in the same direction. On the base deck there is a hook on the bottom of each leg that will insert into the big slot on the bottom of the upright. Insert the basedeck into the uprights.



2 Shift the upright forward to engage the teeth bracket on the base into the upright. Repeat for the second upright. If installing more than one section of in-line, assemble two bases into the vertical upright at the same time. Continue to add to bases and urights till desired run is achieved.

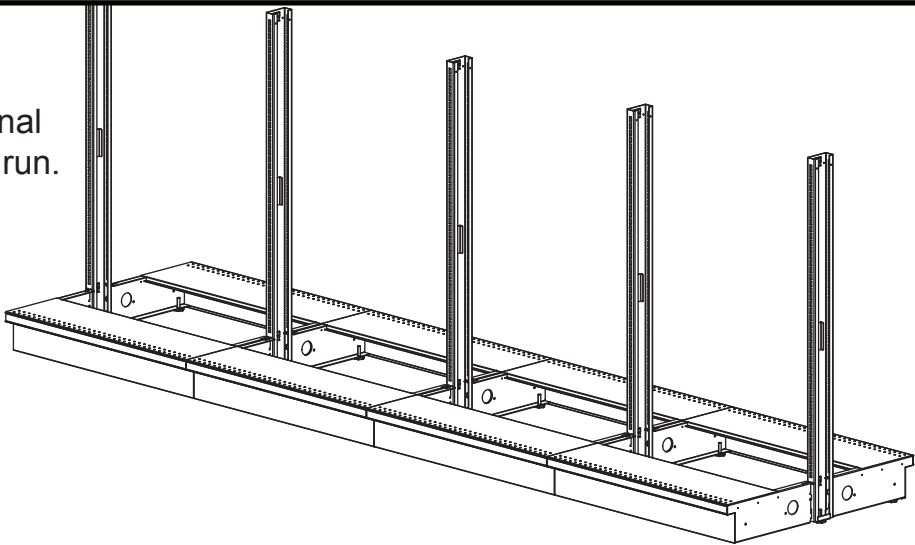


3 Add bases to the opposite side of the in-line run.

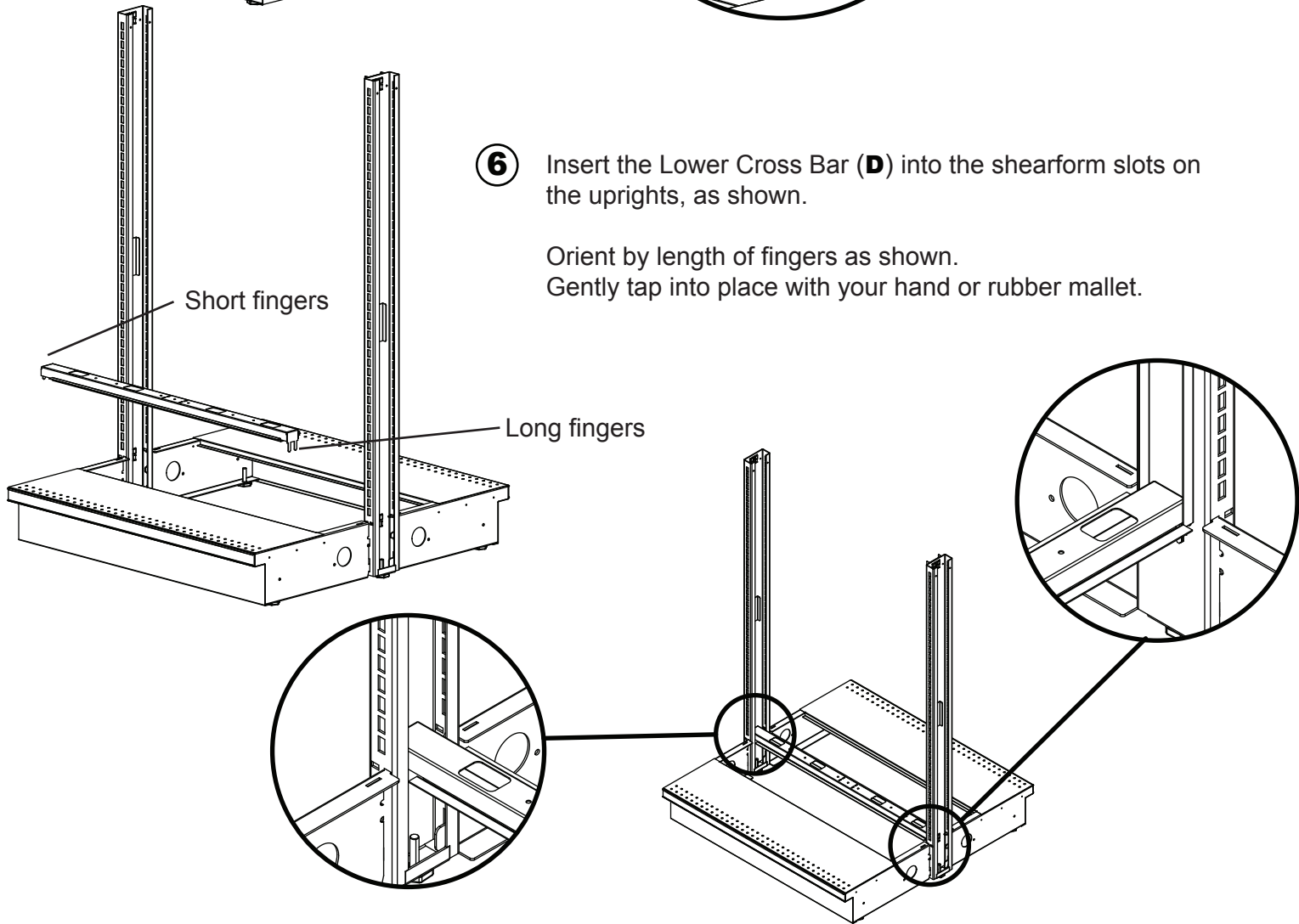
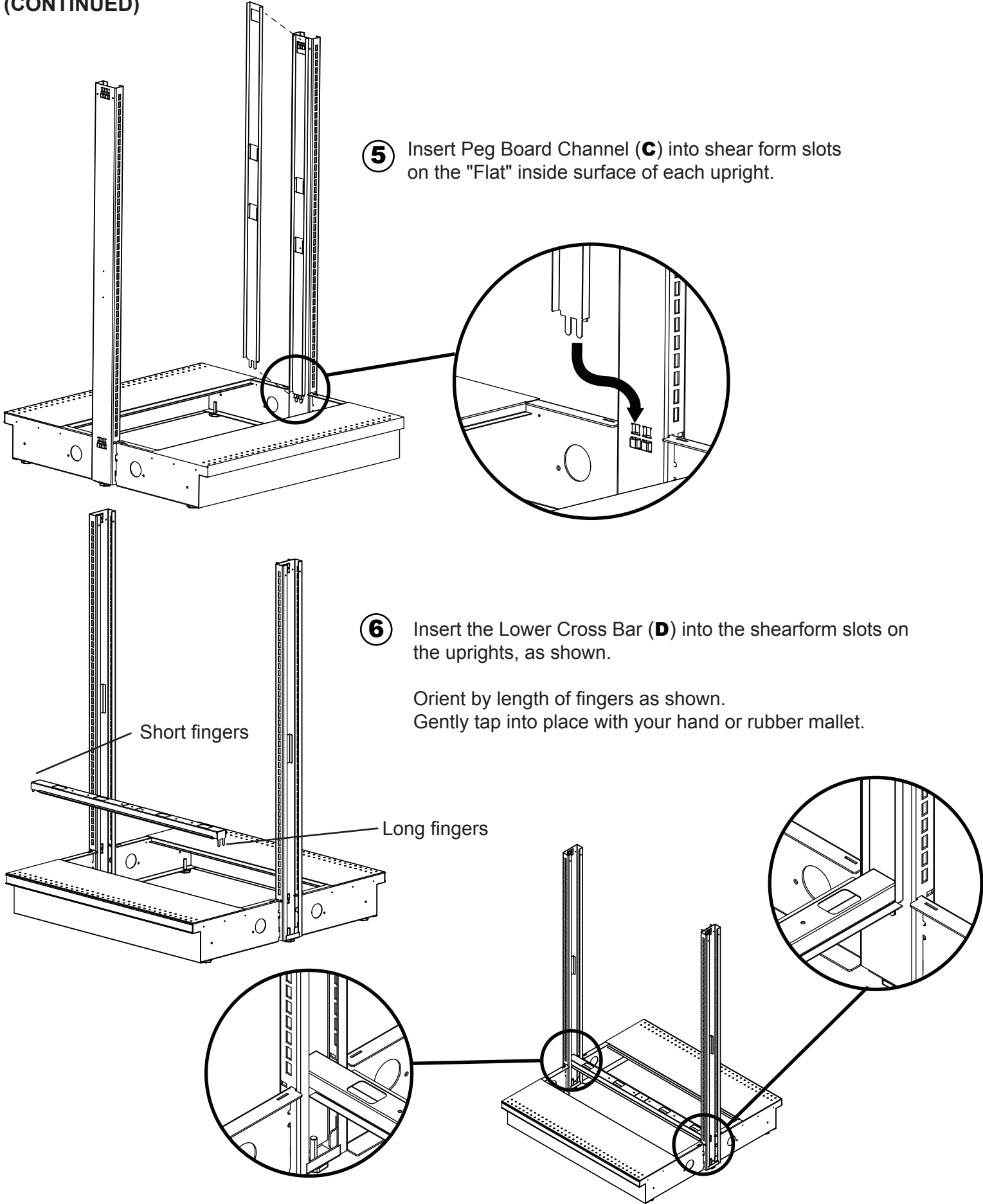


NOTE: It may be easier to elevate the center upright using a block of wood while inserting the base legs into the uprights or tilt upright away from base deck being assembled.

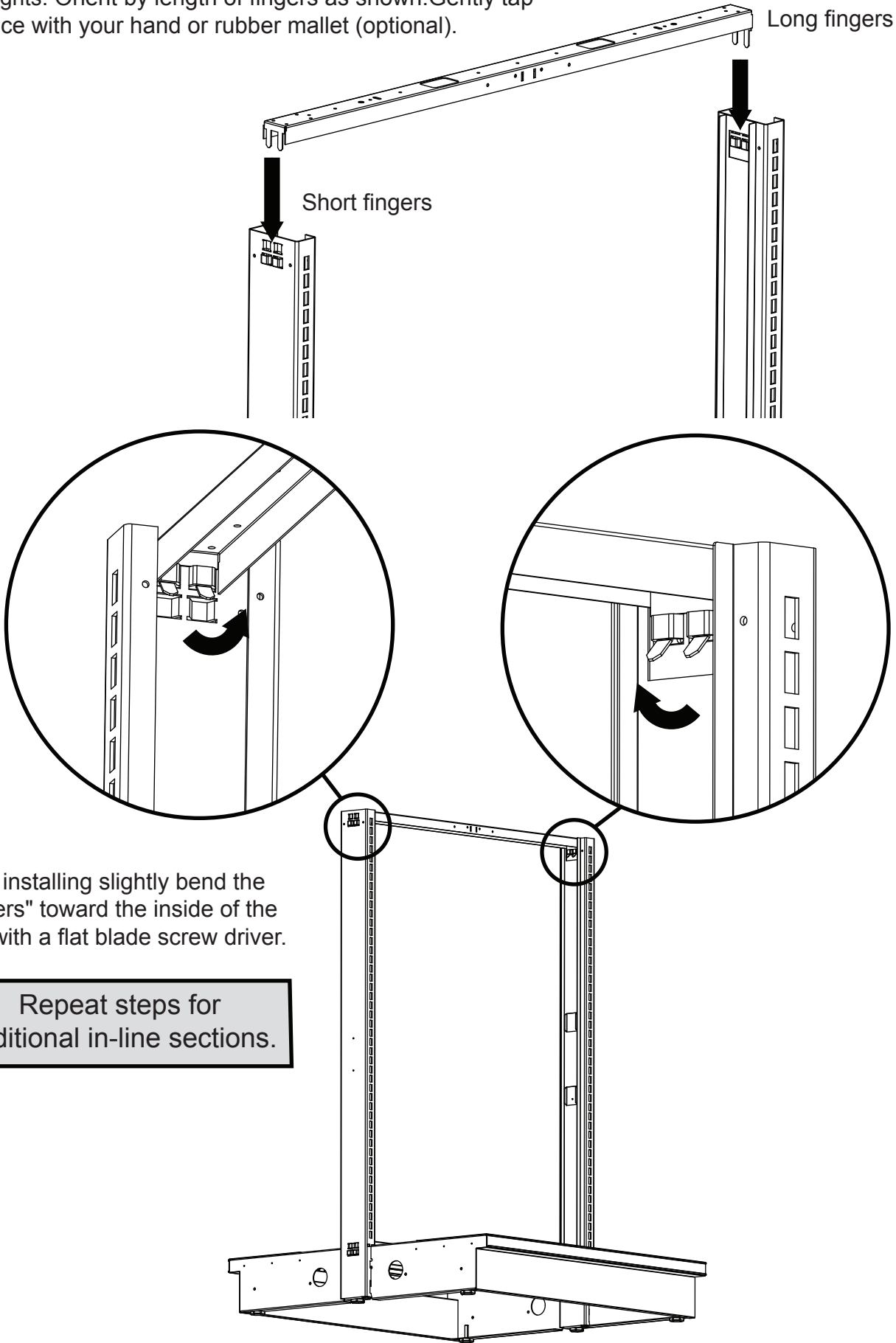
4 Repeats steps for each additional in-line section needed for your run.



IN-LINE UNIT ASSEMBLY
(CONTINUED)



7 Insert Upper Cross Bars (E) into the upper shearform slots on the uprights. Orient by length of fingers as shown. Gently tap into place with your hand or rubber mallet (optional).



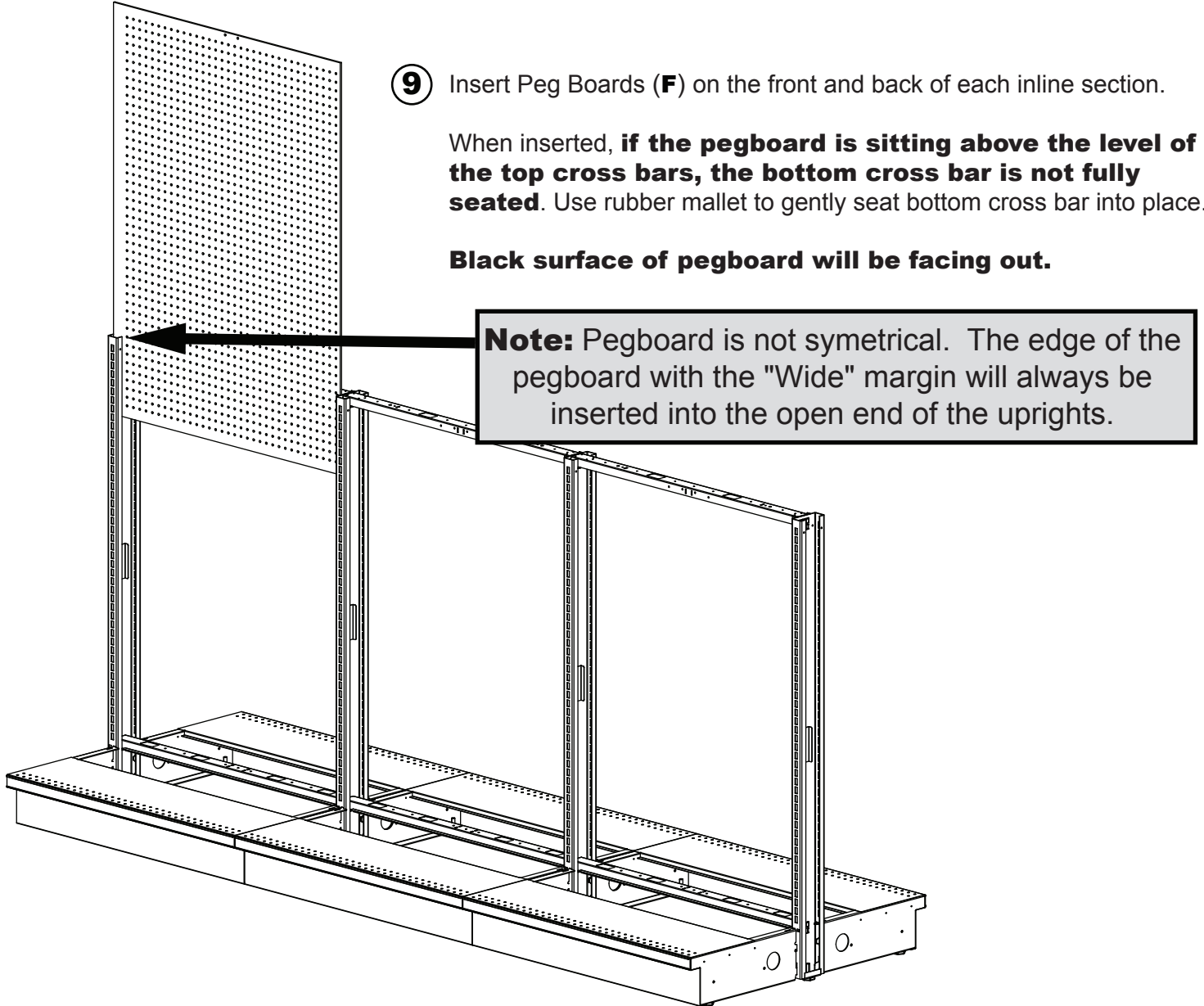
8 After installing slightly bend the "fingers" toward the inside of the unit with a flat blade screw driver.

Repeat steps for additional in-line sections.

IN-LINE UNIT ASSEMBLY
(CONTINUED)

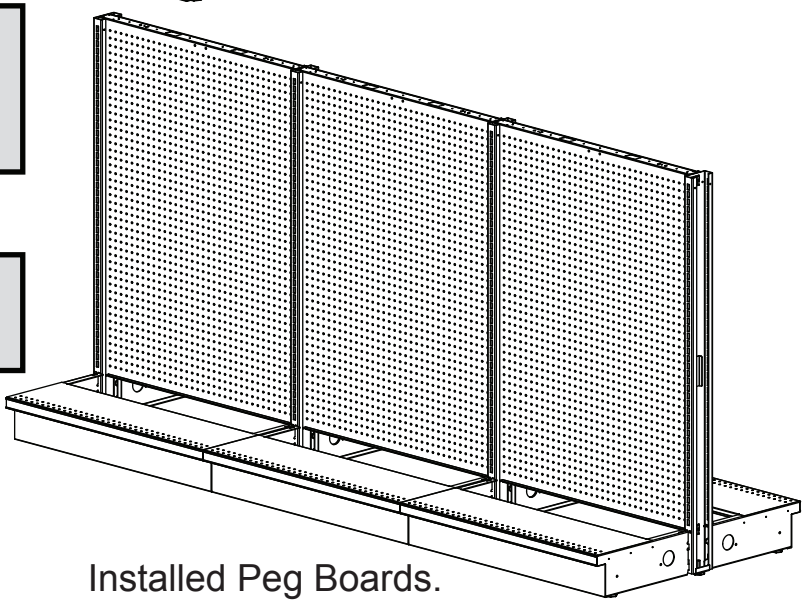
- 9 Insert Peg Boards (F) on the front and back of each inline section.
- When inserted, **if the pegboard is sitting above the level of the top cross bars, the bottom cross bar is not fully seated**. Use rubber mallet to gently seat bottom cross bar into place.
- Black surface of pegboard will be facing out.**

Note: Pegboard is not symetrical. The edge of the pegboard with the "Wide" margin will always be inserted into the open end of the uprights.



9 **Note:** If your set does not have endcaps, refer to **Installing Upright Covers** on page 9.

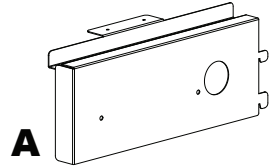
11 **Note:** If using a **SPLIT RAIL KIT** jump to page 11.



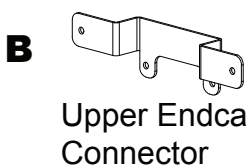
CONNECTING ENDCAP
TO IN-LINE

ENDCAP BASE STRUCTURE KIT : ITEM# B52012

Contents:
Item# B52012
Endcap Base
Structure Kit



Endcap Structure (left or right)



Upper Endcap
Connector

Item# B530007
Hardware Kit



F-Type Screw

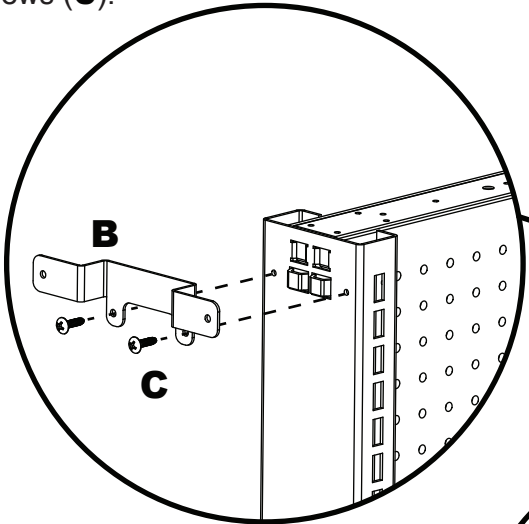


Machine Screw



Wing Nut

- 1 Attach Upper Endcap Connector (B) to the top/end of the in-line upright with (2) F-Type screws (C).



- 2 Insert teeth brackets of Endcap Structure (A) (Left and Right) into the bottom slot of the upright. (Image A). Repeat on other side of in-line unit. Attach legs to in-line base decks with machine screws (D) and wing nuts (E) (Image B) included in hardware kit (two for each leg).

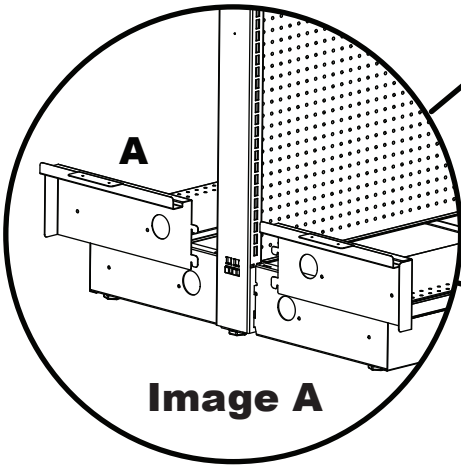
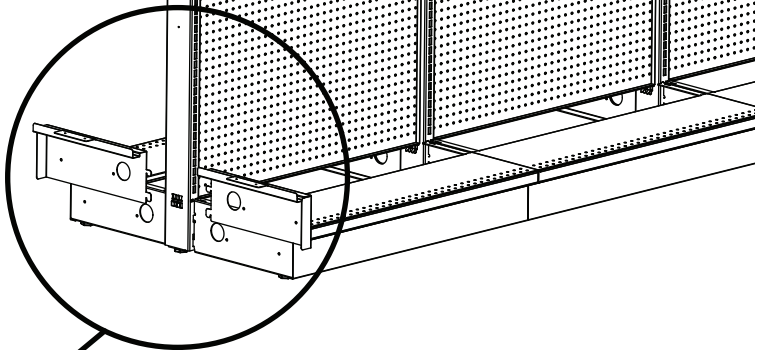


Image A



Machine screw (D)

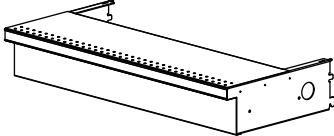
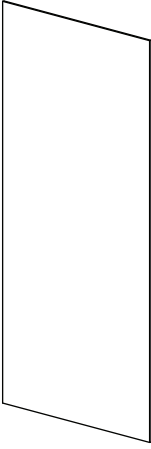
Wing Nut (E)

Image B

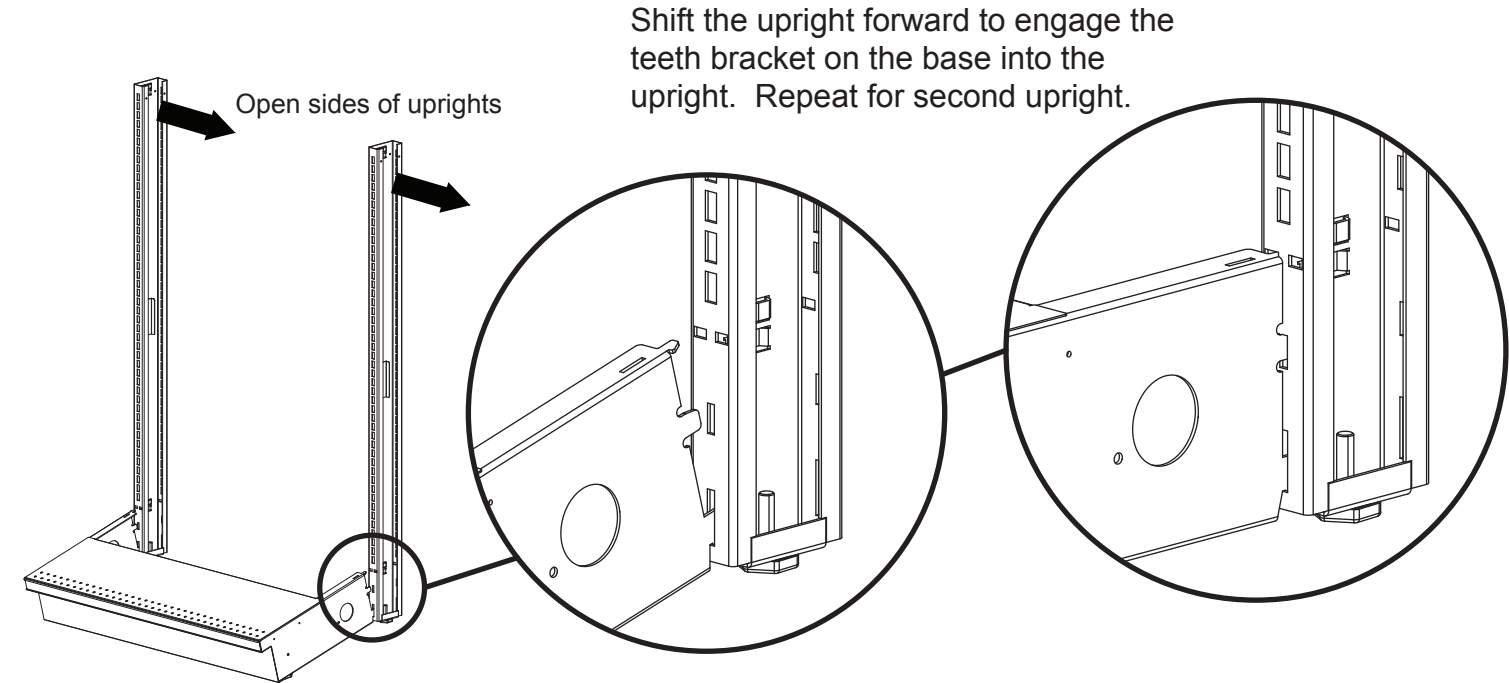
3' ENDCAP ASSEMBLY

UPRIGHTS : ITEM# B52009
3' DECK KIT : ITEM# B52002
PEGBOARD CHANNEL : ITEM# B52010
3' CROSS BRACE KIT : ITEM# B52003
SOLID BACK PANEL : ITEM# B530006

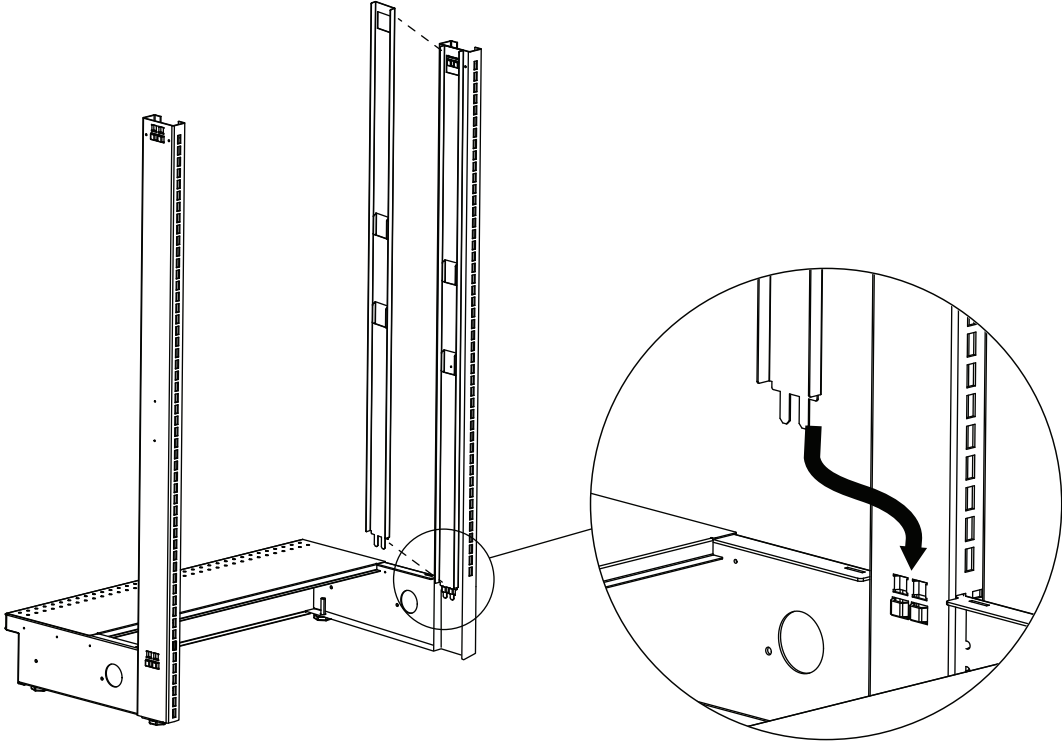
Contents:

Item# B52009 Upright Kit  A	Item# B52010 Pegboard Channel  C	Item# B52002 - 3' Deck Kit  B	Item# B53006 Solid Back Panel  F
Item# B52003 - 3' Cross Brace Kit  E Upper Cross Bar  D Lower Cross Bar			

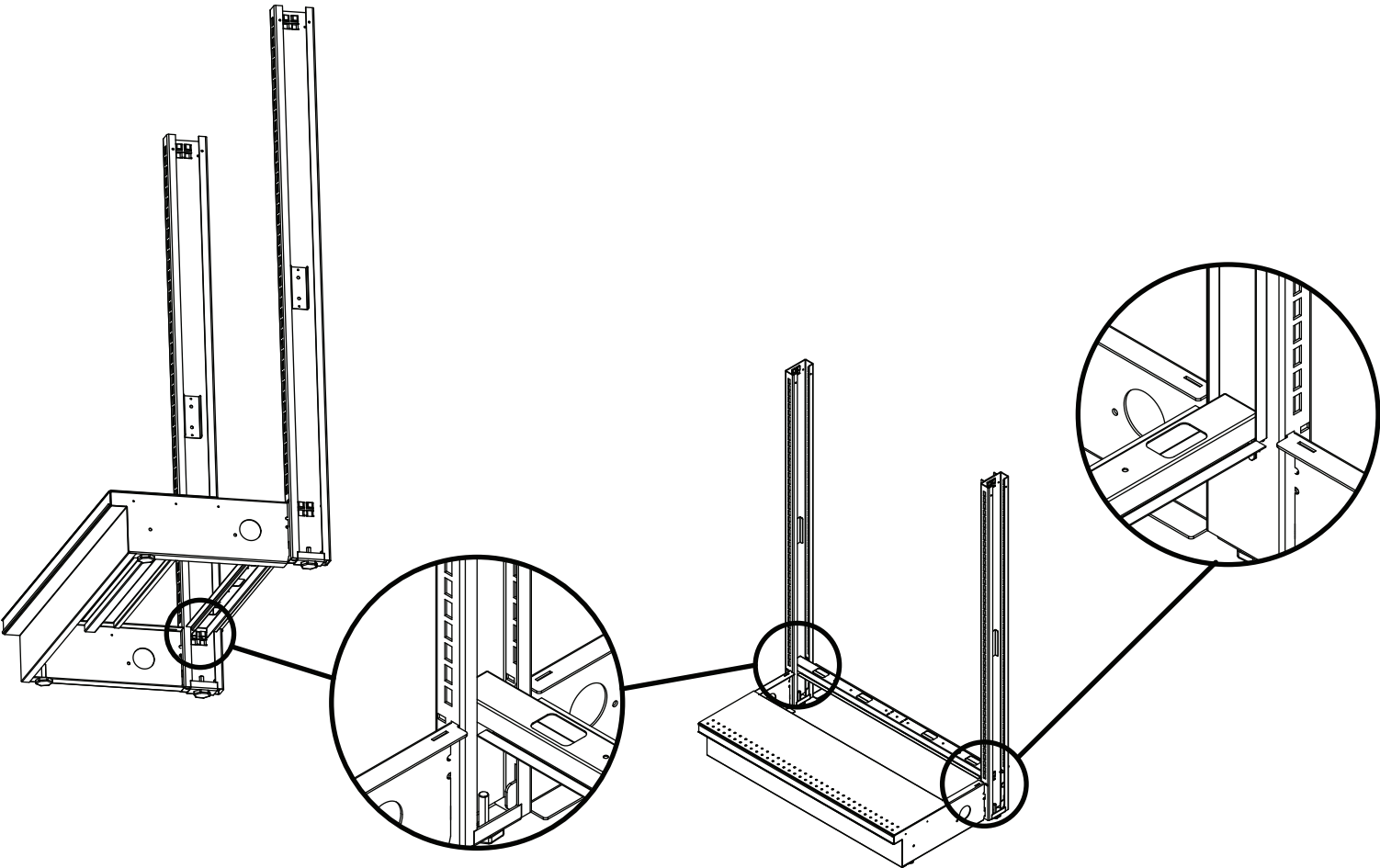
① Begin with (2) Upright Kits (**A**) and a Base Deck Kit (**B**). The open end of the Uprights should all face in the same direction. On the base deck there is a hook on the bottom of each leg that will insert into the big slot on the bottom of the upright. Insert the basedeck into the uprights.



② Insert Peg Board Channel (**C**) into shear form slots on the "Flat" inside surface of each upright.

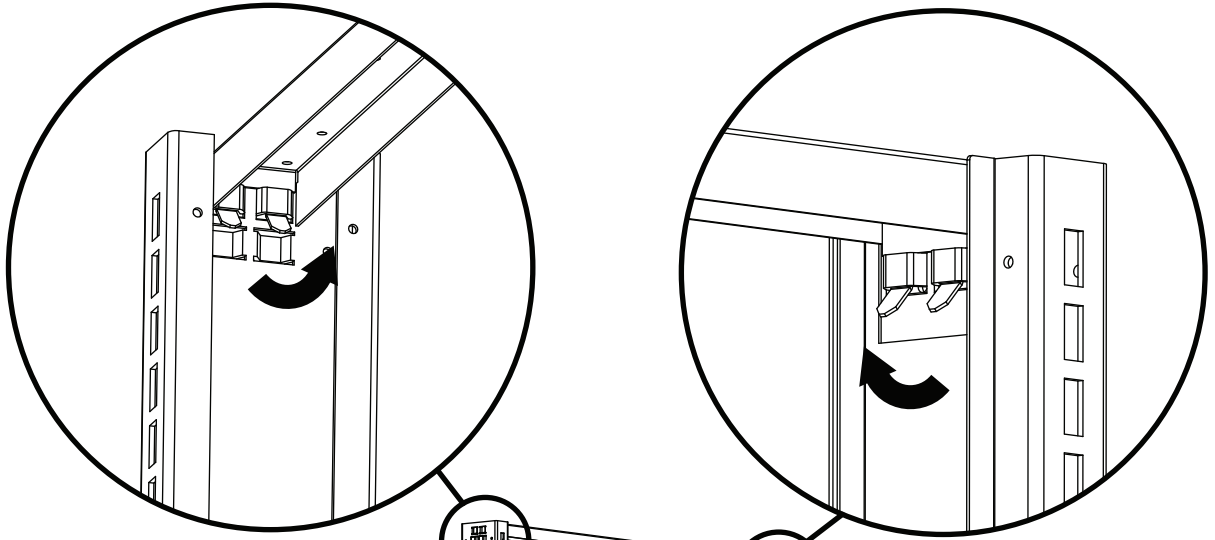
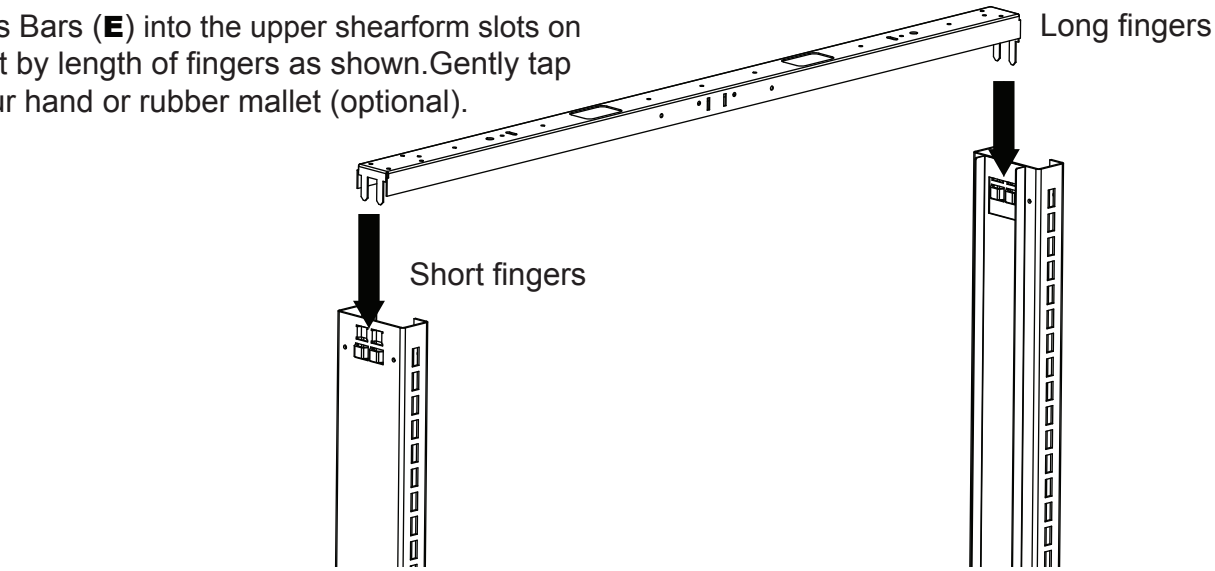


③ Insert the Lower Cross Bar (**D**) into the shearform slots on the uprights, as shown. Gently tap into place with your hand or rubber mallet.

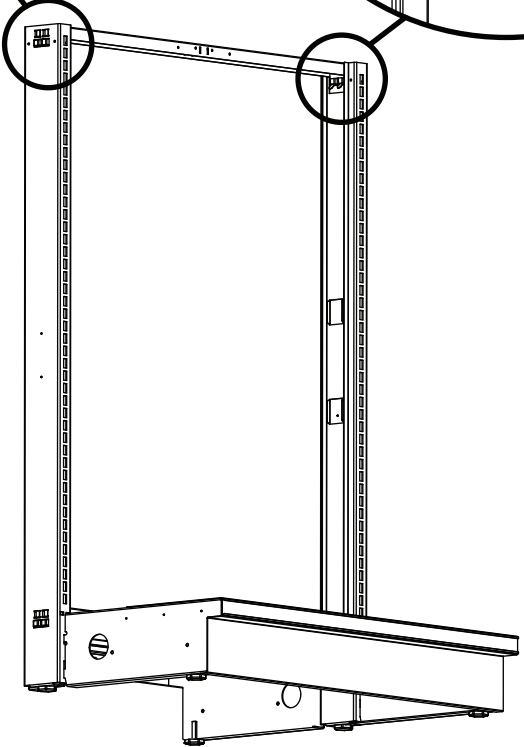


3' ENDCAP ASSEMBLY
(CONTINUED)

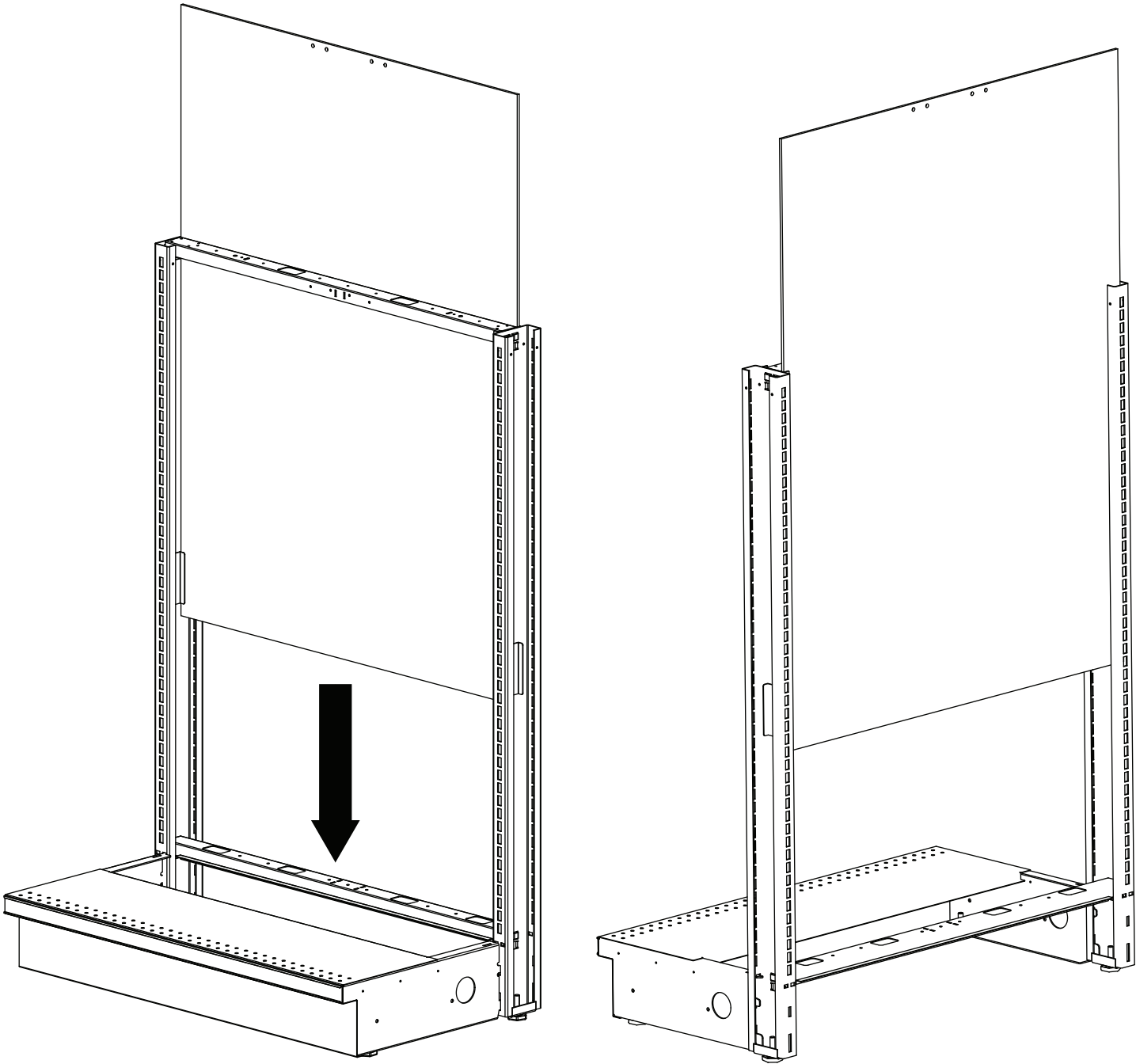
- ④ Insert Upper Cross Bars (E) into the upper shearform slots on the uprights. Orient by length of fingers as shown. Gently tap into place with your hand or rubber mallet (optional).



- ⑤ After installing slightly bend the "fingers" toward the inside of the unit with a flat blade screw driver.



- ④ Insert the 3' Solid Back Panel (F) into the back of the 3' Endcap. *The holes on the back panel should be at the top of the unit.*



ATTACH ENDCAP TO IN-LINE

HARDWARE KIT : ITEM# B530010
(FROM ENDCAP STRUCTURE KIT B52012)
3' PEGBOARD : ITEM# B530004

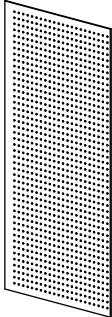
Contents:

Item# B530010
Hardware Kit
(from endcap structure kit B52012)



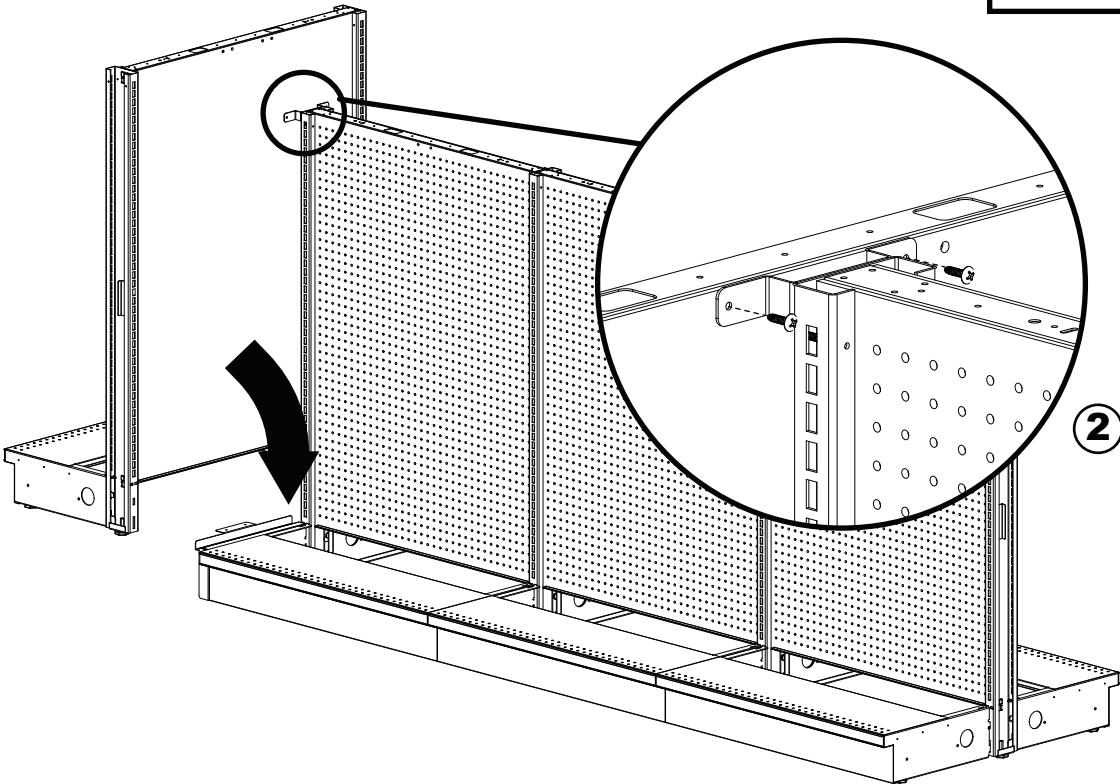
A F-Type Screw

Item# B520004
3' Peg Board



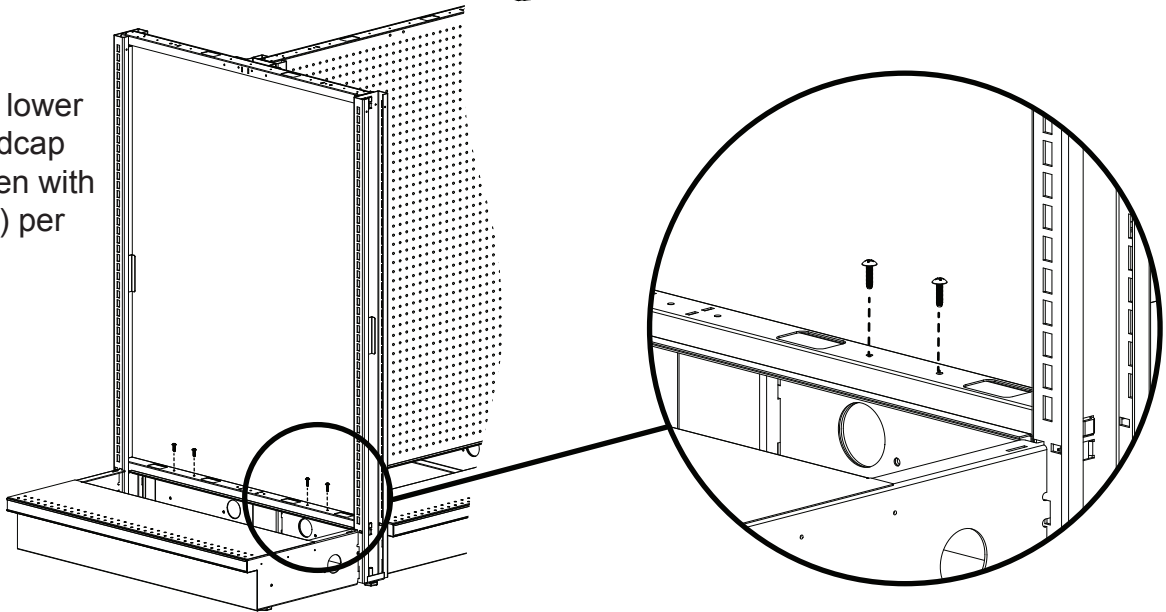
B

- 1 Lift the 3' endcap over the Endcap Struture kit assembled on the inline unit and into the slot on the structure kit.



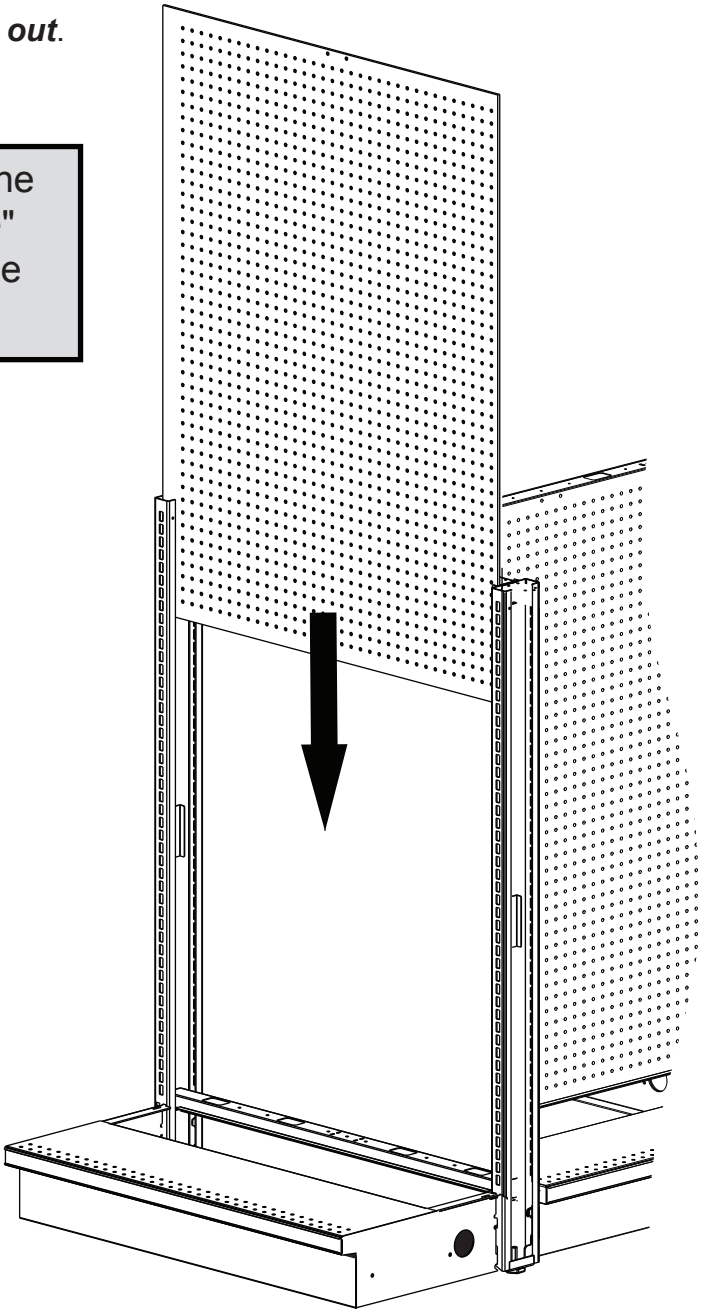
- 2 Align holes in connector bracket with holes in back panel. Fasten with (2) F-Type screws (A).

- 3 Align the holes in the lower cross bar and the Endcap Structure kit and fasten with (4) F-Type screws (A) per side.



- 4 Insert 3' Pegboard (B) in the front of the 3' Endcap as shown. When inserted, if the pegboard is sitting above the level of the top cross bars, the bottom cross bar is not fully seated. Use rubber mallet to gently seat bottom cross bar into place.
Black surface of pegboard will be facing out.

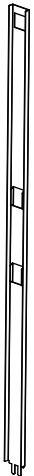
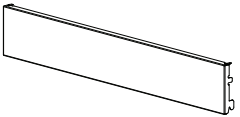
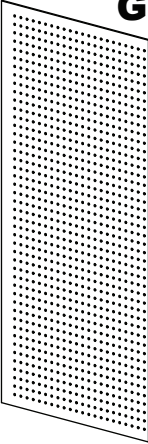
Note: Pegboard is not symetrical. The edge of the pegboard with the "Wide" margin will always be inserted into the open end of the uprights.



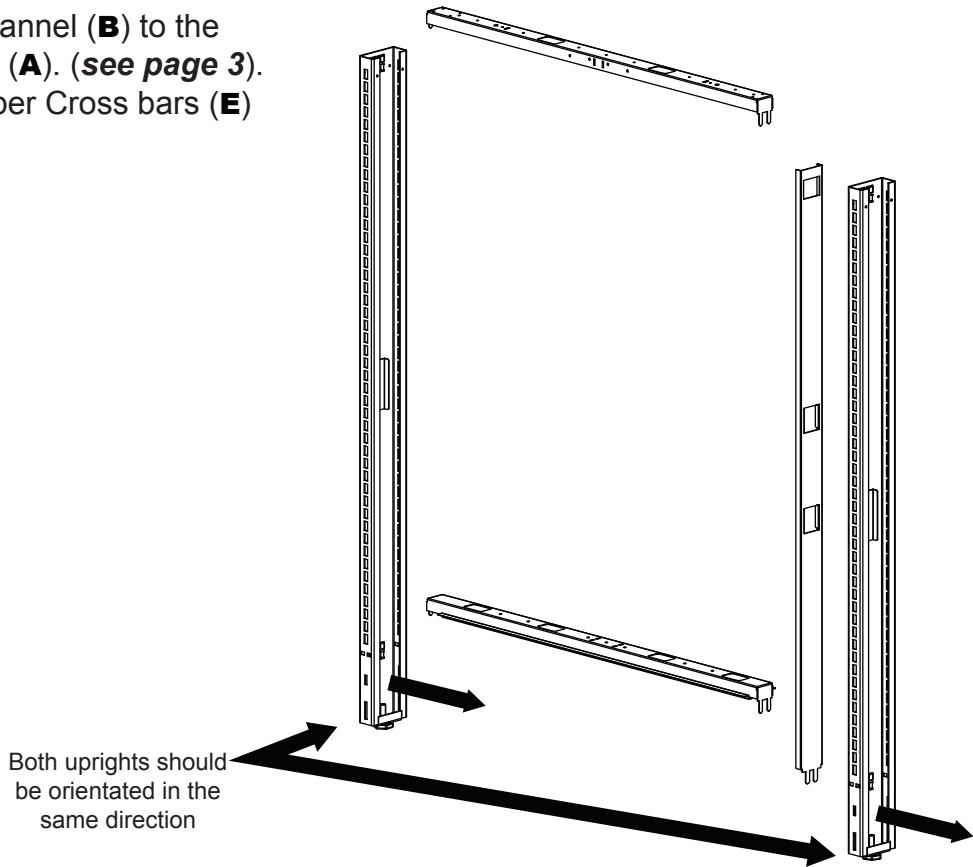
3' ENDCAP WITH NO BASE DECK

UPRIGHT KIT : ITEM# B52009
 PEGBOARD CHANNEL : ITEM# B52010
 3' CROSS BRACE KIT : ITEM# B52003
 3' SOLID PANEL : ITEM# B530006
 3' PEG BOARD : ITEM# B530004
 3' FLAT DECK KIT : ITEM# B52007
 HARDWARE KIT : ITEM# B530010
 (FROM ENDCAP STRUCTURE KIT B52012)

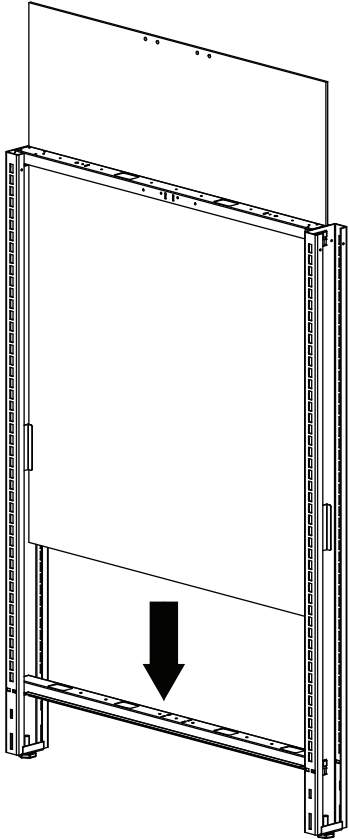
Contents:

Item# B52009 Upright Kit  A	Item# B52010 Pegboard Channel  B	Item# B52007 3' Flat Deck Kit  C	Item# B530010 Hardware Kit  F F-Type Screw	Item# B520004 - 3' Peg Board  G
Item# B520006 - 3' Solid Panel  H				
Item# B52003 - 3' Cross Brace Kit  E Upper Cross Bar  D Lower Cross Bar				

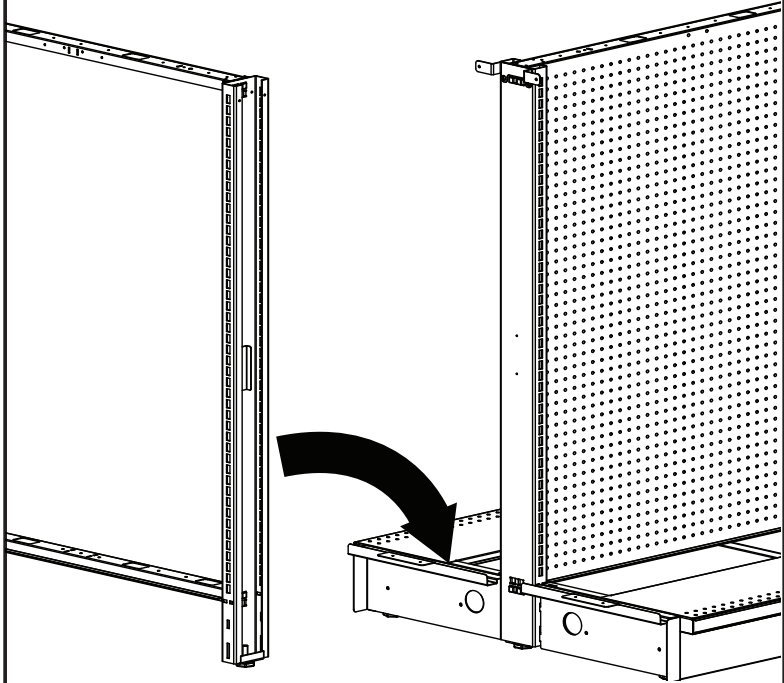
- ① Assemble the Peg Board Channel (**B**) to the flat side of the inside Upright (**A**). (*see page 3*). Insert the Lower (**D**) and Upper Cross bars (**E**) into place (*see page 3*).



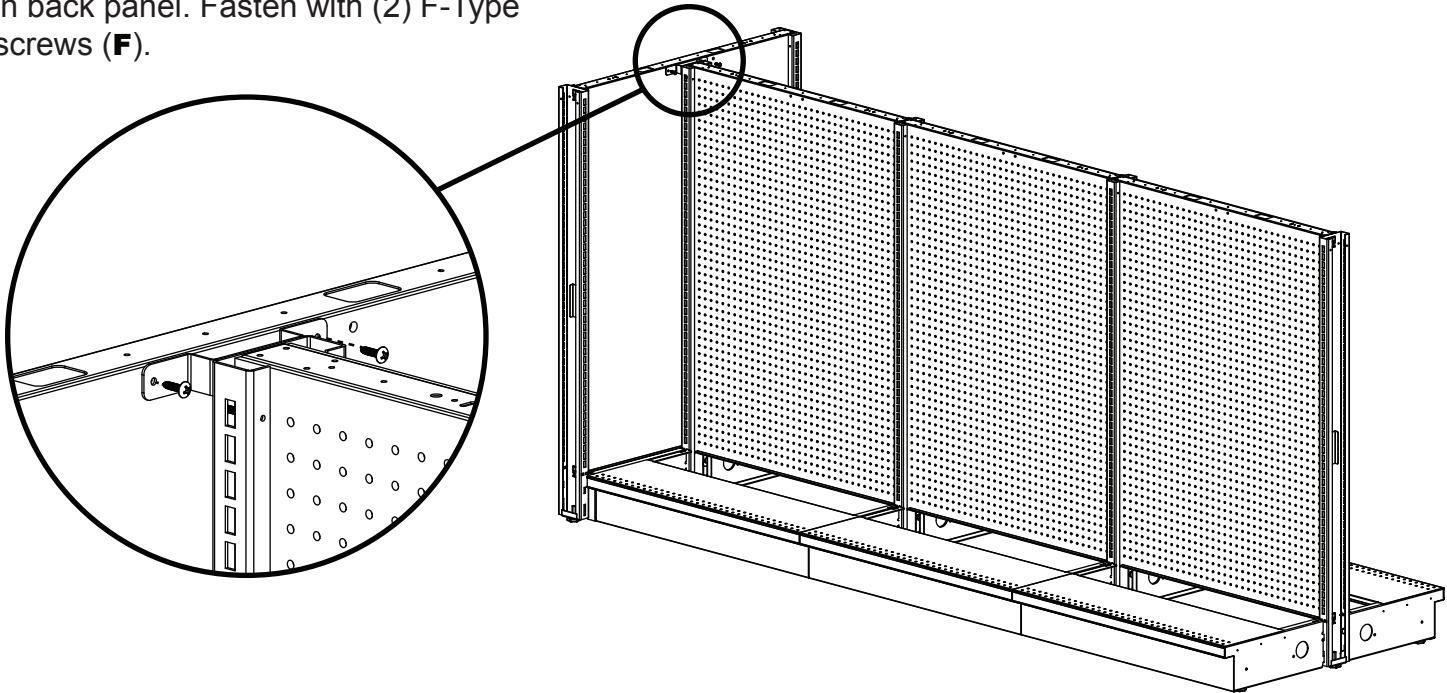
- ② Insert 3' Solid Panel (**H**) into the back of the Upright Structure. Holes on the back panel should be at the top and the *black surface will be facing out*.



- ③ Lift the 3' endcap over the Endcap Structure kit assembled on the inline unit and into the slot on the structure kit.



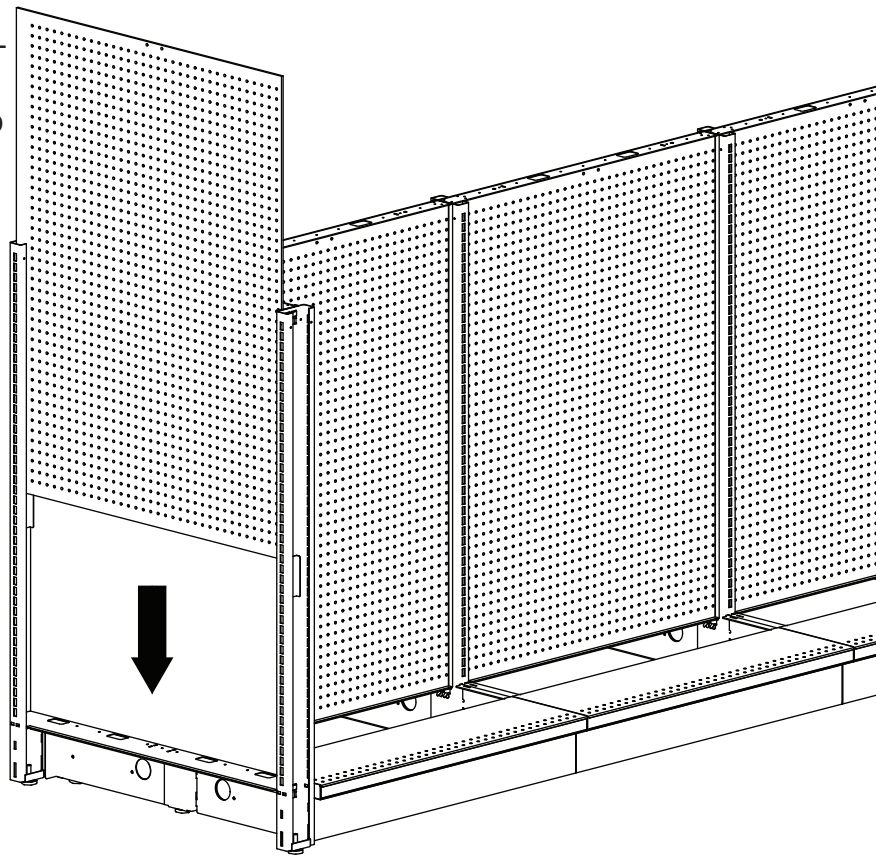
- ④ Align holes in connector bracket with holes in back panel. Fasten with (2) F-Type screws (**F**).



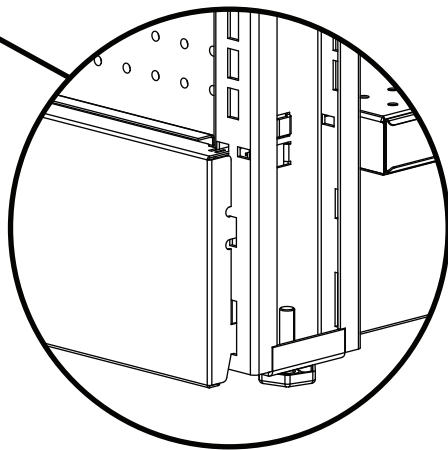
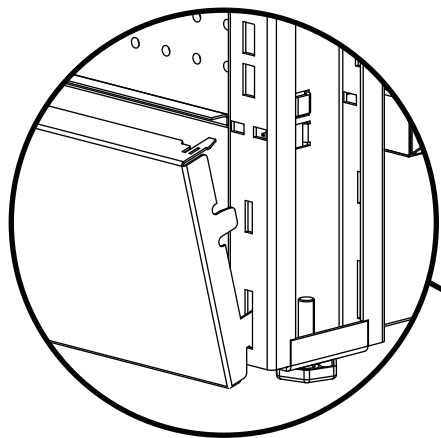
3' ENDCAP WITH NO BASE DECK

(CONTINUED)

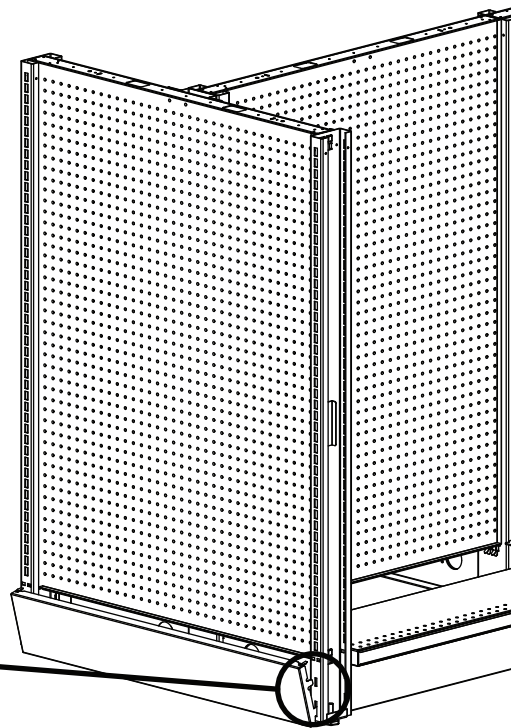
- 5 Insert 3' Pegboard (G) in the front of the 3' Endcap. (Note: Pegboard is not symet- rical. The edge of the pegboard with the "Wide" margin will always be inserted into the open end of the uprights.)



- 6 Install 3' Flat Endcap insert bottom teeth of panel into slots on the bottom of uprights. (G) Lean the Endcap panel forward and snap the hook into place on the upright.



NOTE: If you need to remove the Flat Endcap insert flat blade screwdriver into top slot and rotate to release the hook feature.



INSTALLING UPRIGHT COVERS

UPRIGHT COVER : ITEM# B52021

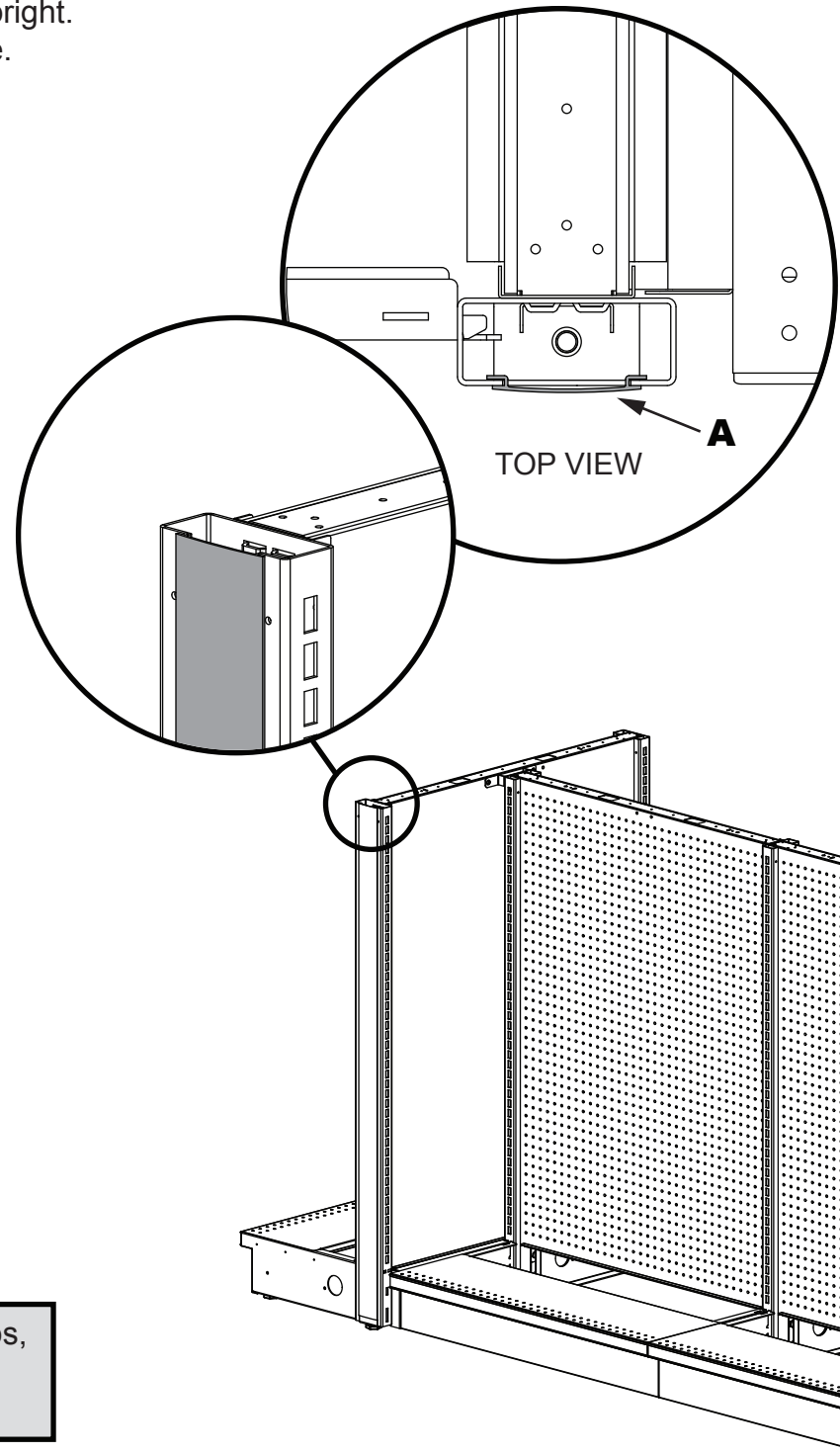
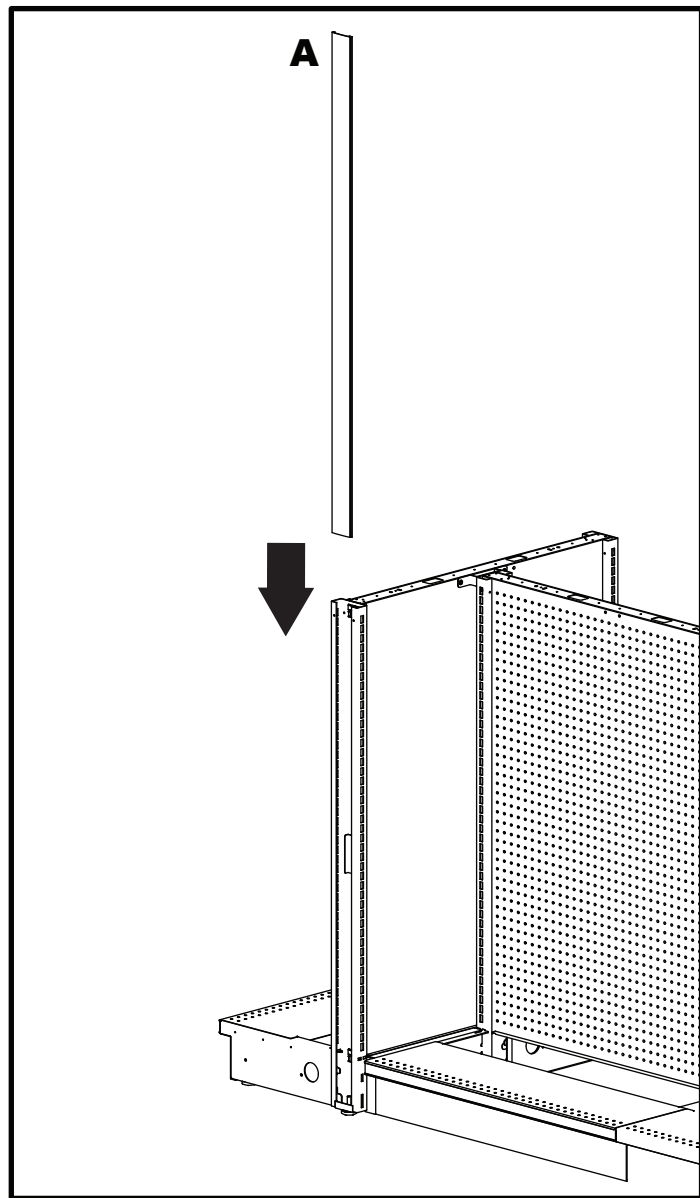
Contents:



A

Upright cover
Item# B52021

- 1 Slide cover into place from the top of the upright. Repeat for other Uprights with an open side.

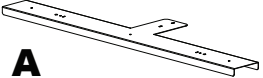
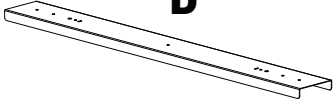


NOTE: If you have an in-line run with no endcaps, Upright Covers should be installed on the exposed uprights at both ends of the in-line run.

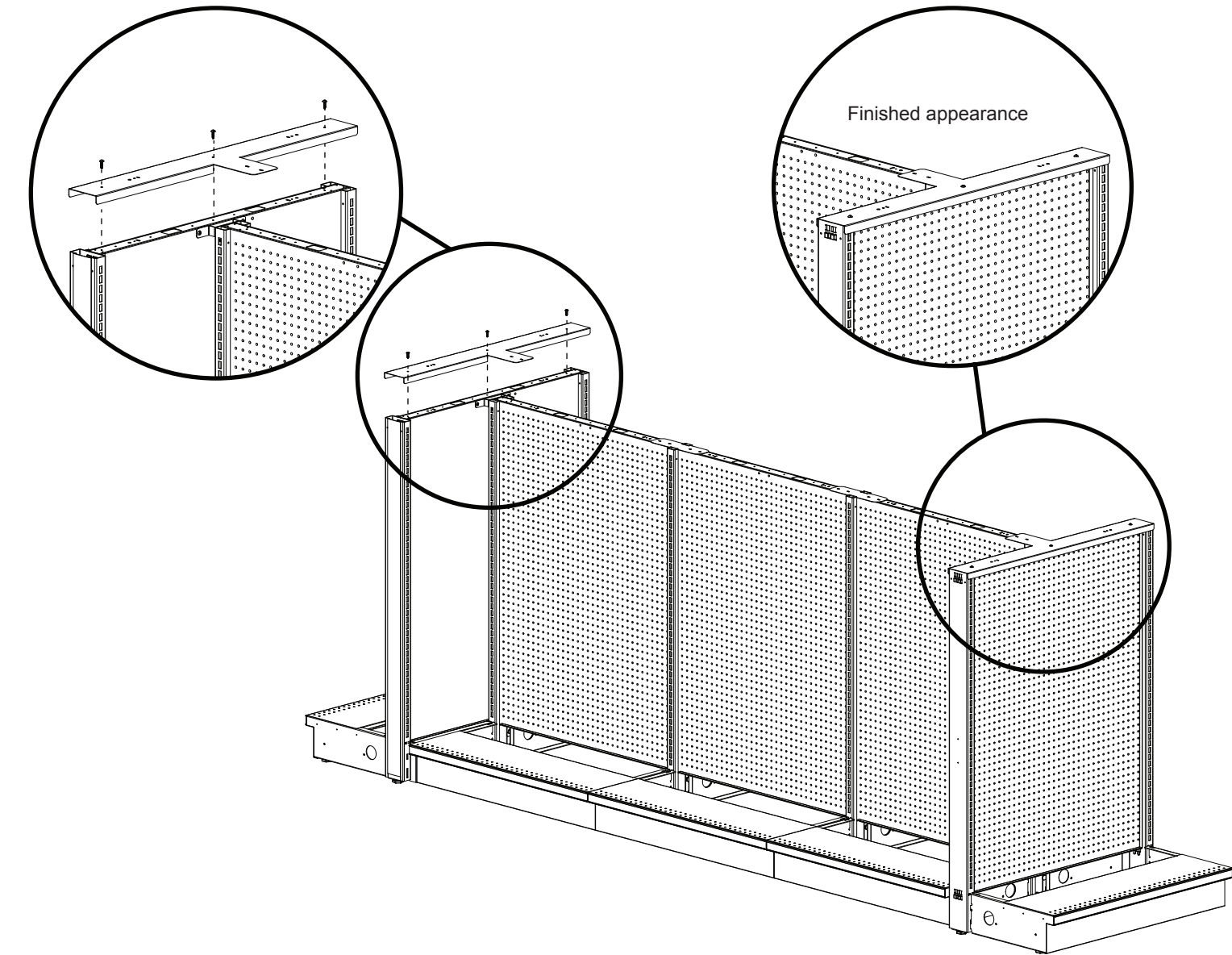
TOP CAP INSTALLATION

3' ENDCAP TOP CAP : ITEM# B52014
HARDWARE KIT : ITEM# B530008
SPLINE KIT : ITEM# B52027
TOP CAP : ITEM# B52017
TOP CAP : ITEM# B52018
INLINE CAP-END : ITEM# B530091

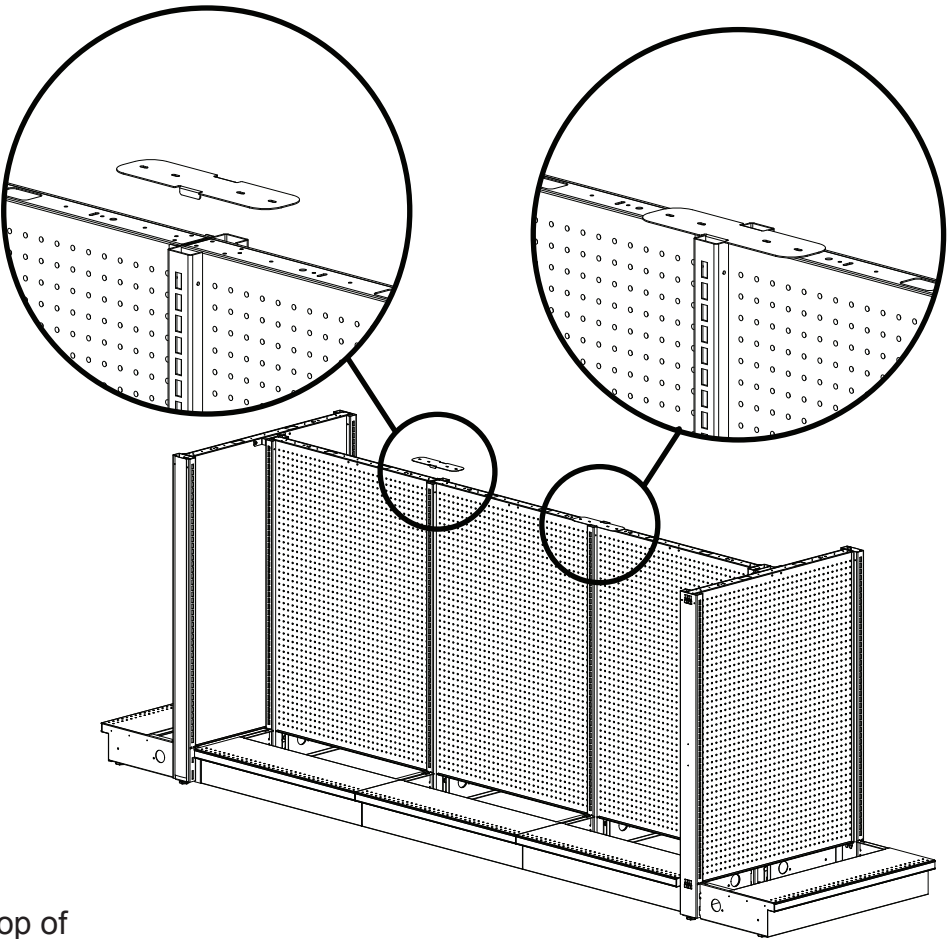
Contents:

Item# B52014 3' Endcap Top Cap A 	Item# B530008 Hardware Kit B  F-Type Screw	Item# B52027 Spline Kit C 	Item# B52017 Item # B52018 Top Cap D 	Item# B530091 Inline Cap-End E 
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- 1 Place 3' Endcap Cover (**A**) on endcaps, align holes and fasten in place with (3) F-Type screws (**B**).

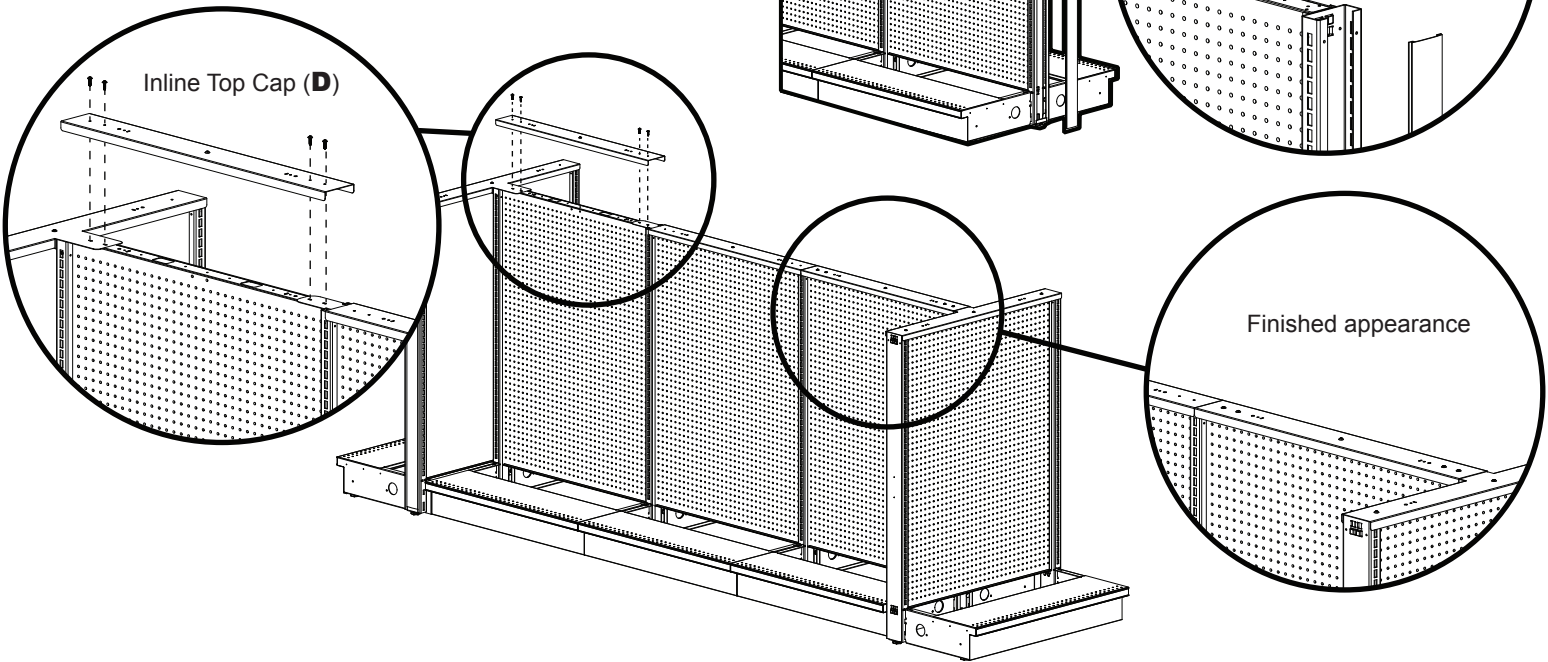


- 2 Set Splines (**C**) in place on top of inline fixtures and align holes, through Spline Plates.



- 3 Set Inline Top Caps (**D**) in place on top of inline fixtures and align holes, through Spline Plates. Attach with (5) F-Type Screws (**B**)

NOTE: If your inline fixture has an end that does not receive an endcap, an **INLINE CAP-END (E)** must be placed between the Inline Top Cap (**D**) and the top of the fixture.



SPLIT RAIL ASSEMBLY

VERTICAL SPLIT RAIL KIT : ITEM# B52015
2' SPLIT RAIL PEG PANEL (LARGE) : ITEM# B530001
2' SPLIT RAIL PEG PANEL (SMALL) : ITEM# B530002

Contents:

Item# B52015
Vert Split Rail Kit

A
Vert Split Rail

Item# B530011
Hardware Kit

D
F-Type Screw

Split Rail Support
E

Item# B530001
2' Split Rail Peg Panel (large)

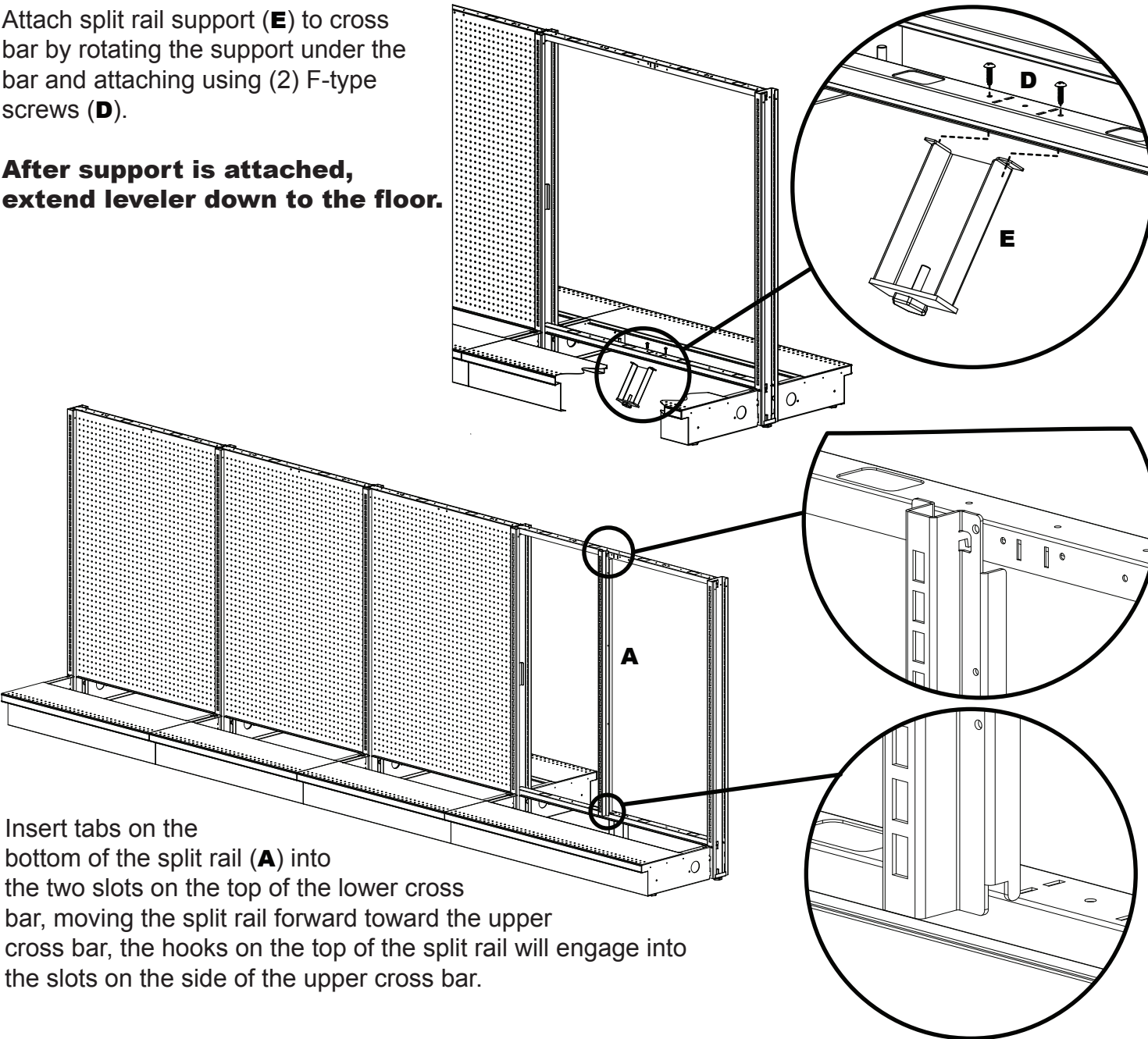
B

Item# B530002
2' Split Rail Peg Panel (small)

C

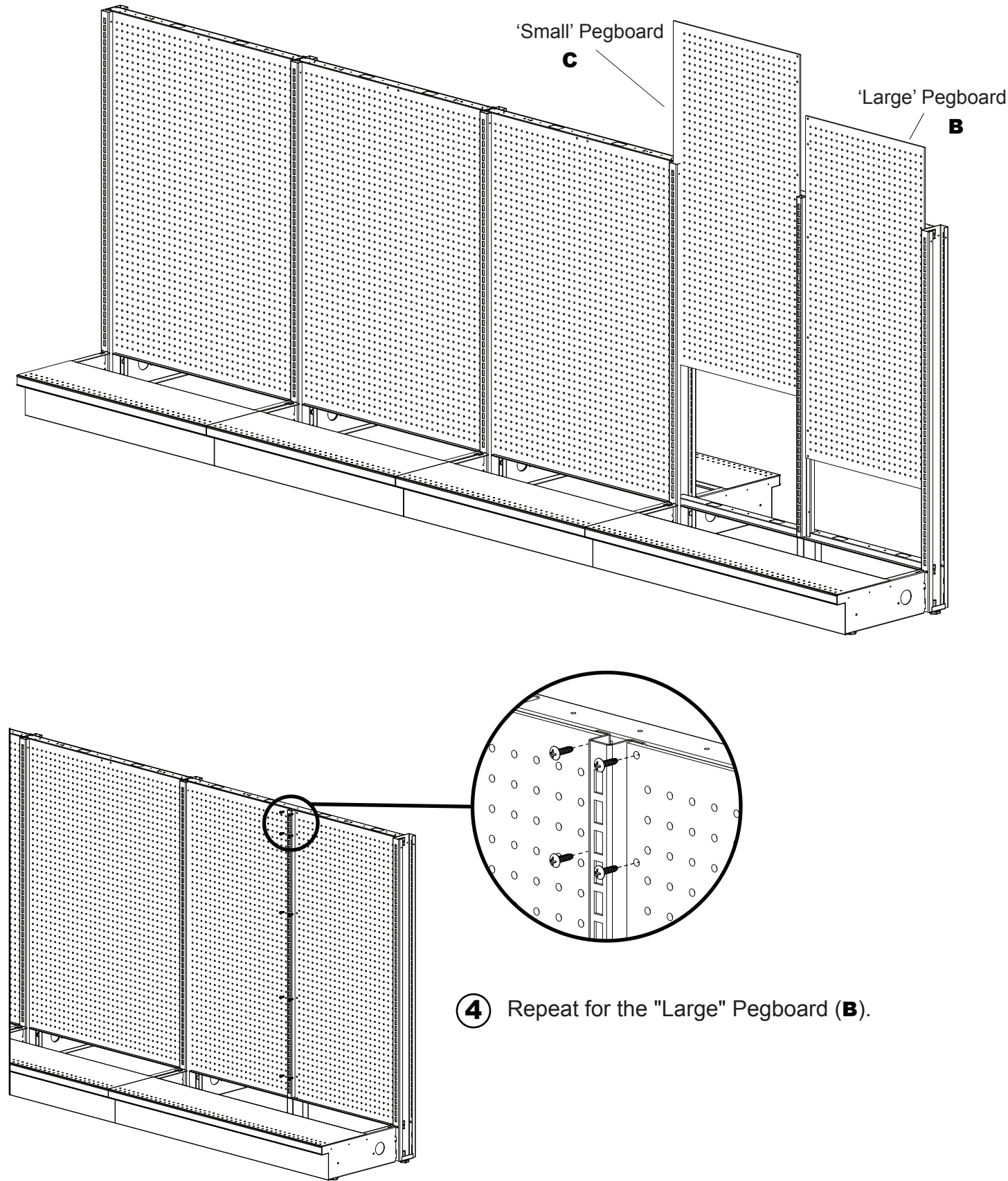
1 Attach split rail support (E) to cross bar by rotating the support under the bar and attaching using (2) F-type screws (D).

After support is attached, extend leveler down to the floor.



2 Insert tabs on the bottom of the split rail (A) into the two slots on the top of the lower cross bar, moving the split rail forward toward the upper cross bar, the hooks on the top of the split rail will engage into the slots on the side of the upper cross bar.

3 Insert the "Small" Pegboard (C) on the small side of the split rail with the pegboard channel and fasten to split rail with (6) F-Type screws (D) provided. (Shown on the left side in drawing, but your application could be on the right).



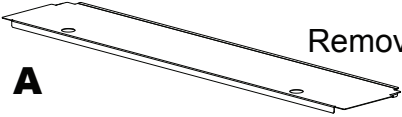
4 Repeat for the "Large" Pegboard (B).

REMOVEABLE DECK SKINS

2' BASE DECK KIT : ITEM# B52000
3' BASE DECK KIT : ITEM# B52002
4' BASE DECK KIT : ITEM# B52004

Contents:

Item# B52000,
52002, or 52004
Base Deck Kit



Removeable Deck Skins

A

- 1** Drop in Removeable Deck Skins(**A**) . Finger holes in panels should be to the front of the unit. Tabs on skins drop into slots on base deck legs. Repeat for 3' Endcap Deck Skins as needed.

