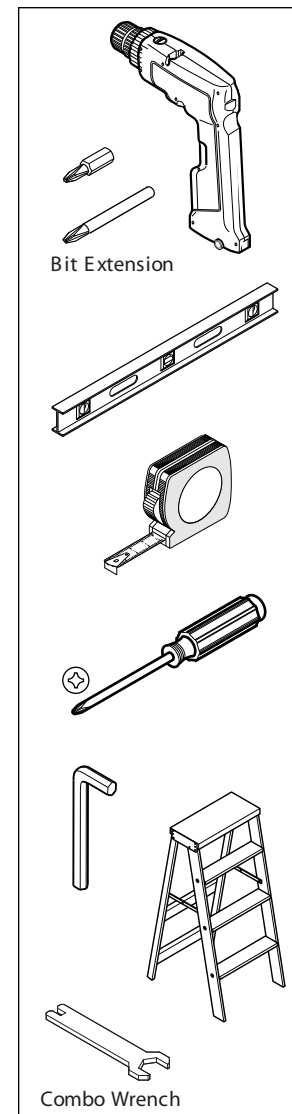
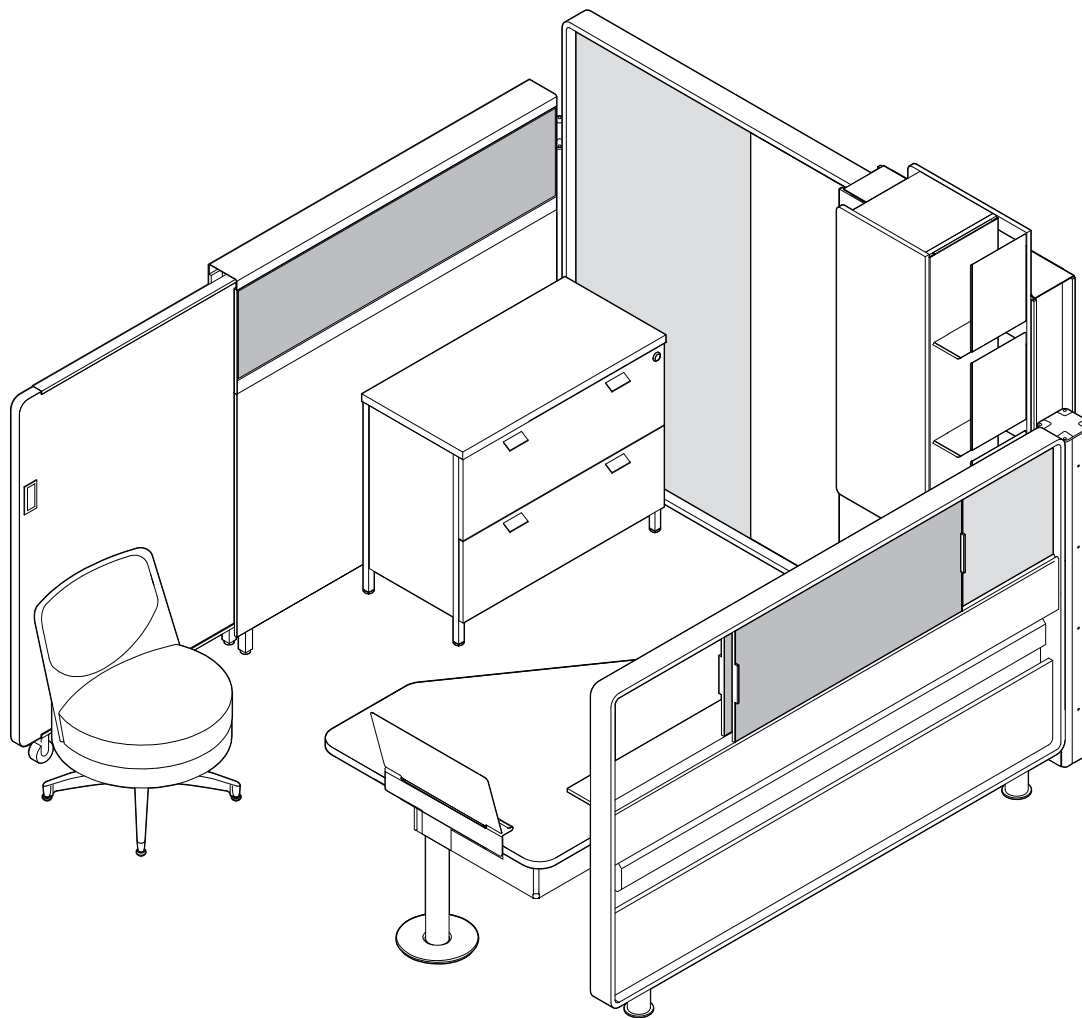


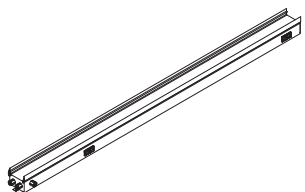
# Topo™ Open Plan Assembly Directions

Please feel free to contact  
Metro Customer Service with  
any questions or concerns:  
866.645.6953

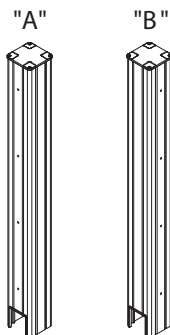
[www.metrofurniture.com](http://www.metrofurniture.com)



Refer to the drawings on page 2 (major panel components) and page 3 (various hardware and accessories) to help identify the parts as you proceed with the installation.



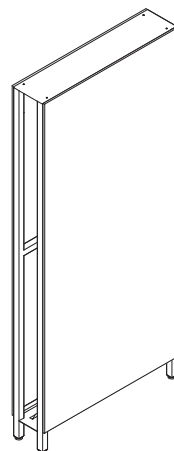
Baseboard Utility  
(page 5)



Connector Post  
("A" - page 5, "B" page 9)



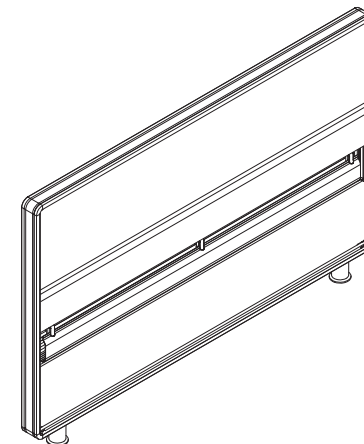
Loop-to-post Connector  
(page 6)



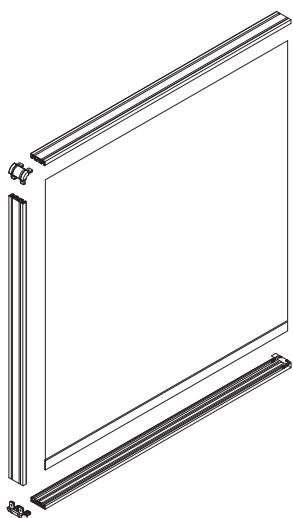
Flex-fit Wall  
(page 5)



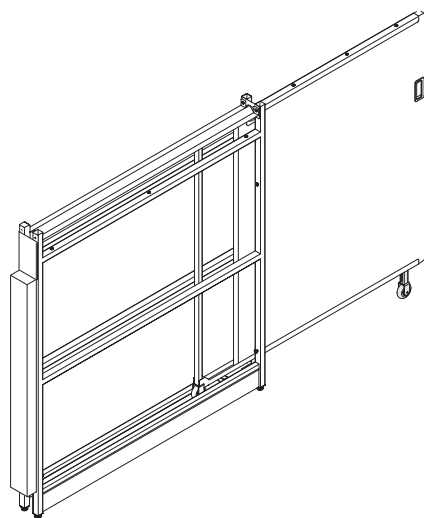
Optional Sliding Marker  
and Tack Panel  
(assembly direction TOPO-003)



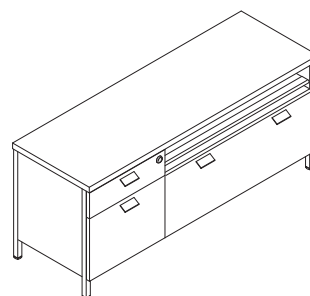
Desk Loop (page 6)  
Do not disassemble for  
transporting purposes.



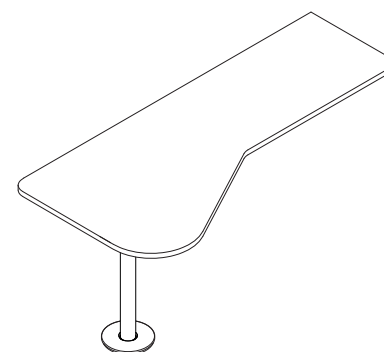
Flex-fit Wall Loop w/ Scrim  
(page 7)



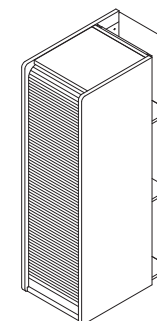
Return Wall Frame w/ Roller Screen  
(page 10)



Pedestal  
(page 18)

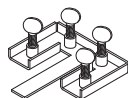


Desktop  
(page 16)

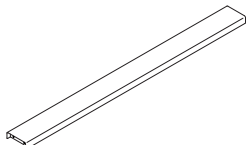


Overhead Tower  
(page 21)

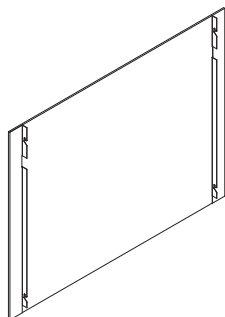
## Various Hardware and Accessories



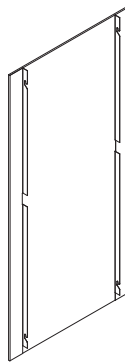
Loop Bracket  
(page 9)



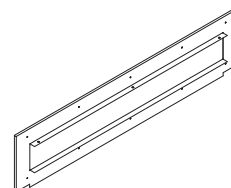
Return Wall Top Cap  
(page 10)



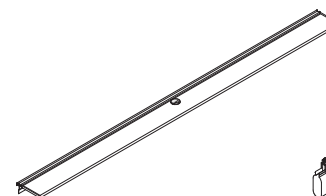
Return Wall Panel  
(page 11)



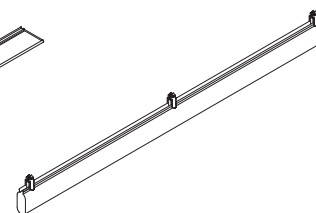
Flex-fit Wall Panel  
(page 19)



Return Tack Panel  
(page 11)



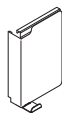
Desk-Loop Sill  
(page 13)



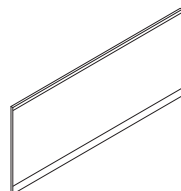
Wire Management Tray  
(page 19 )



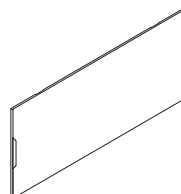
PVD Module  
(page 13)



Wire Manager  
(page 13)



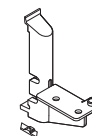
Desk-Loop Scrim  
(page 14)



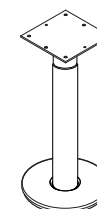
Desk-Loop Sliding Panel  
(page 15)



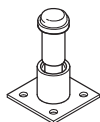
Panel Rollers  
(page 15)



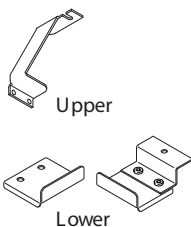
Tether Bracket  
(page 16)



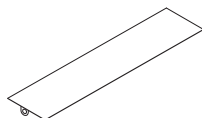
Adjustable Column Leg  
(page 16)



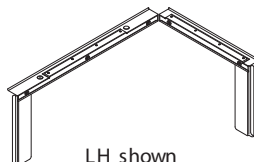
Hyper-Glide  
(page 17)



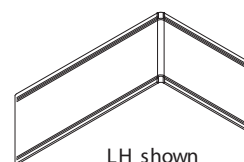
Connector Brackets  
(page 18)



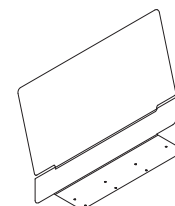
Finish Top Cap  
(page 22)



Optional Lower Mod Panel  
(page 23)



Fold Scrim  
(page 23)



Optional Upper Mod Panel  
(page 24)

## XY Configurations

When specifying Topo baseboard utilities it is important to correctly identify an X configuration vs. a Y configuration. Making the correct identification requires 3 things:

1. Understanding the orientation of the baseboard utility relative to the flex-fit wall.
2. Knowing the orientation of the flex-fit wall relative to the building power source.
3. Understanding the connection of one baseboard utility to the next.

The orientation of the baseboard utility, relative to the flex-fit wall, is always the same - the round modular connector that protrudes from each side of the baseboard utility must always be under the pocket segment of the flex-fit wall. The reason for this is simple: the modular connector referred to is the power source for the desktop utility and desktops are always next to the pocket segment of the flex-fit wall.

There are two possible orientations of the flex-fit wall relative to the building power source:

1. The pocket segment of the flex-fit wall can be closest to the building power source (See Illustration A).
2. The loop section of the flex-fit wall can be closest to the building power source (See Illustration B).

If the pocket segment of the flex-fit wall is closest to the building power source it means the power will come into the baseboard utility at the end nearest the modular connection for the desk top utility. This is a Y configuration.

If the loop section of the flex-fit wall is closest to the building power source, the power will come into the end of the baseboard utility opposite the modular connection. This is an X configuration.

The connection of one baseboard utility to the next baseboard utility follows a simple rule: if the first baseboard utility is an X configuration the next one connected to it must be a Y, and vice versa.

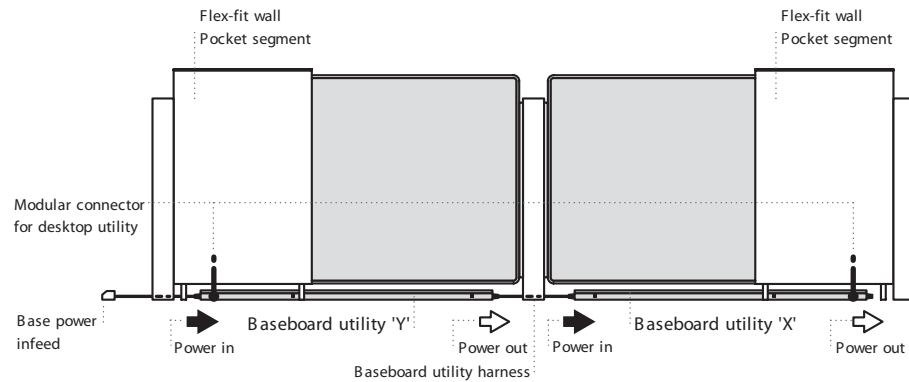


Illustration A

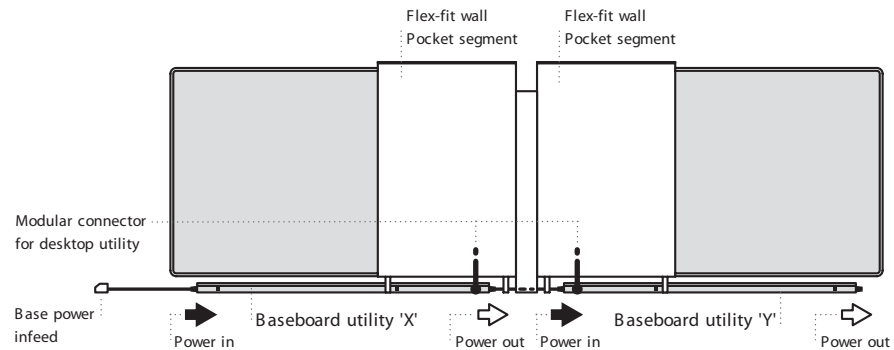
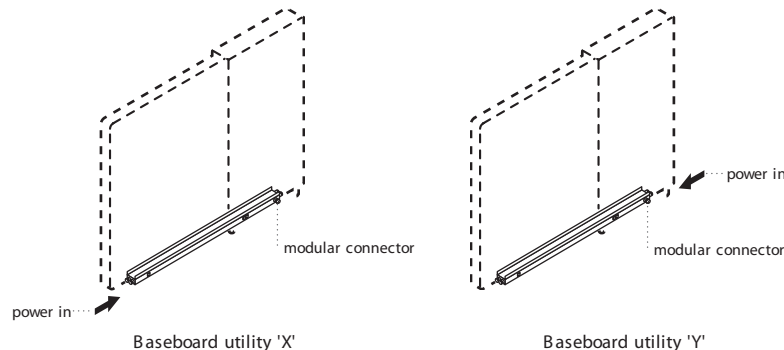


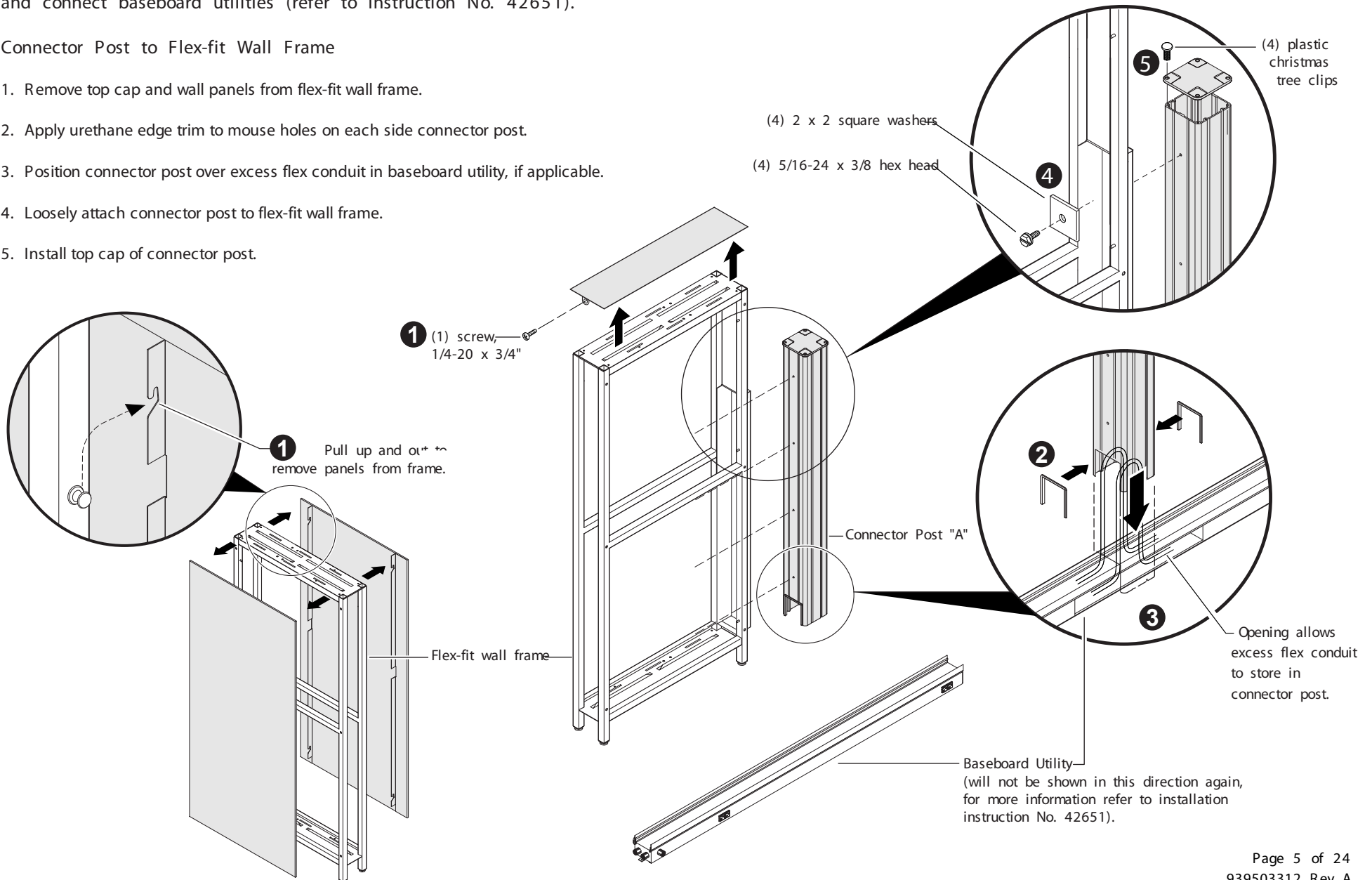
Illustration B



Note: Before beginning installation of flex-fit wall, lay down, position, and connect baseboard utilities (refer to instruction No. 42651).

### Connector Post to Flex-fit Wall Frame

1. Remove top cap and wall panels from flex-fit wall frame.
2. Apply urethane edge trim to mouse holes on each side connector post.
3. Position connector post over excess flex conduit in baseboard utility, if applicable.
4. Loosely attach connector post to flex-fit wall frame.
5. Install top cap of connector post.



## Flex-fit Wall Frame to Desk Loop

1. Prepare loop-to-post connectors for assembly.

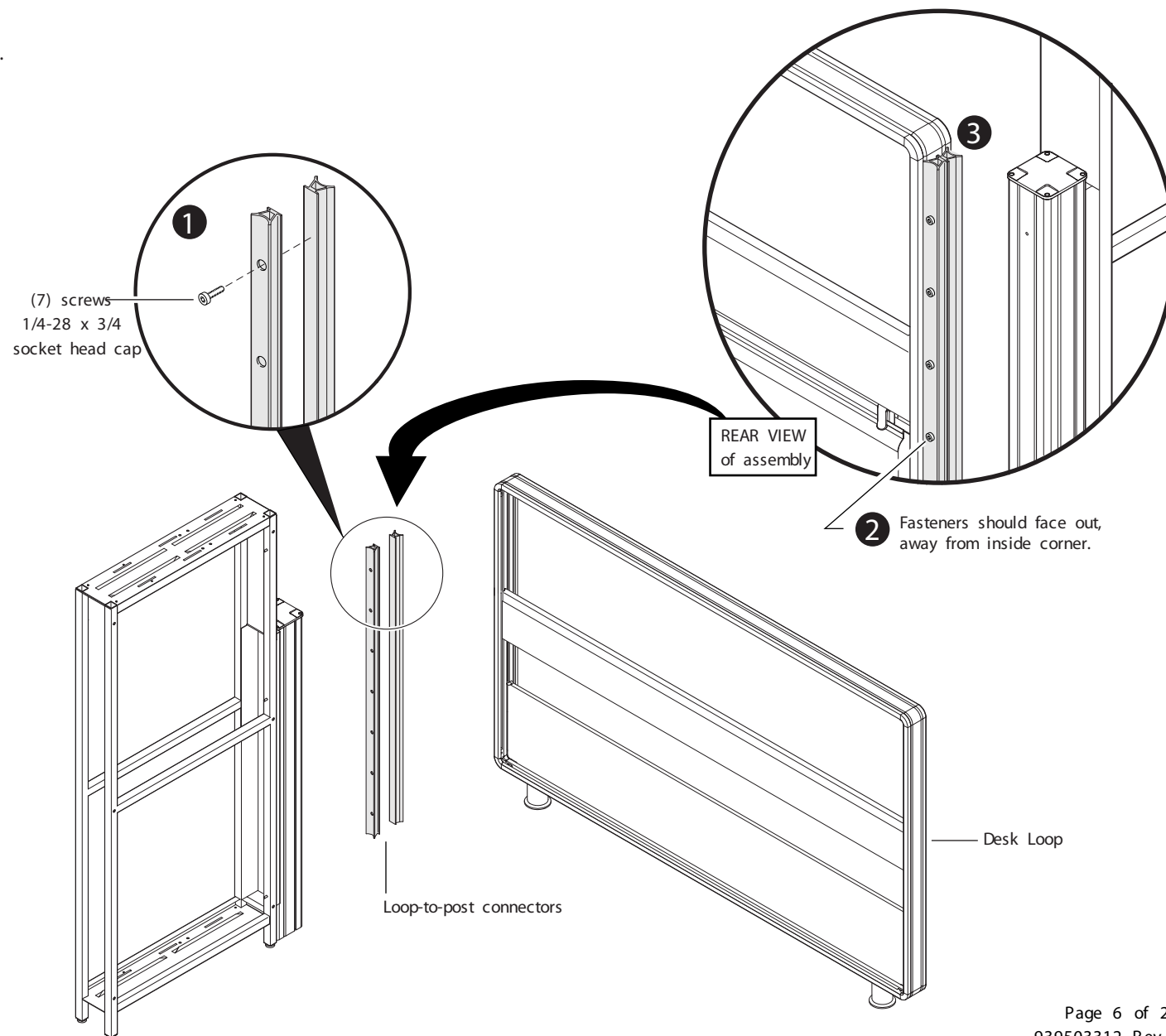
2. Orient fastener side of connectors facing out, away from corner.

3. Slide loop-to-post connectors into vertical tracks on desk loop.  
BE CAREFUL NOT TO SCRATCH LOOP EXTRUSION SURFACE.

4. Loosely pre-assemble desk loop to connector post by lightly tightening fasteners in loop-to-post connector.

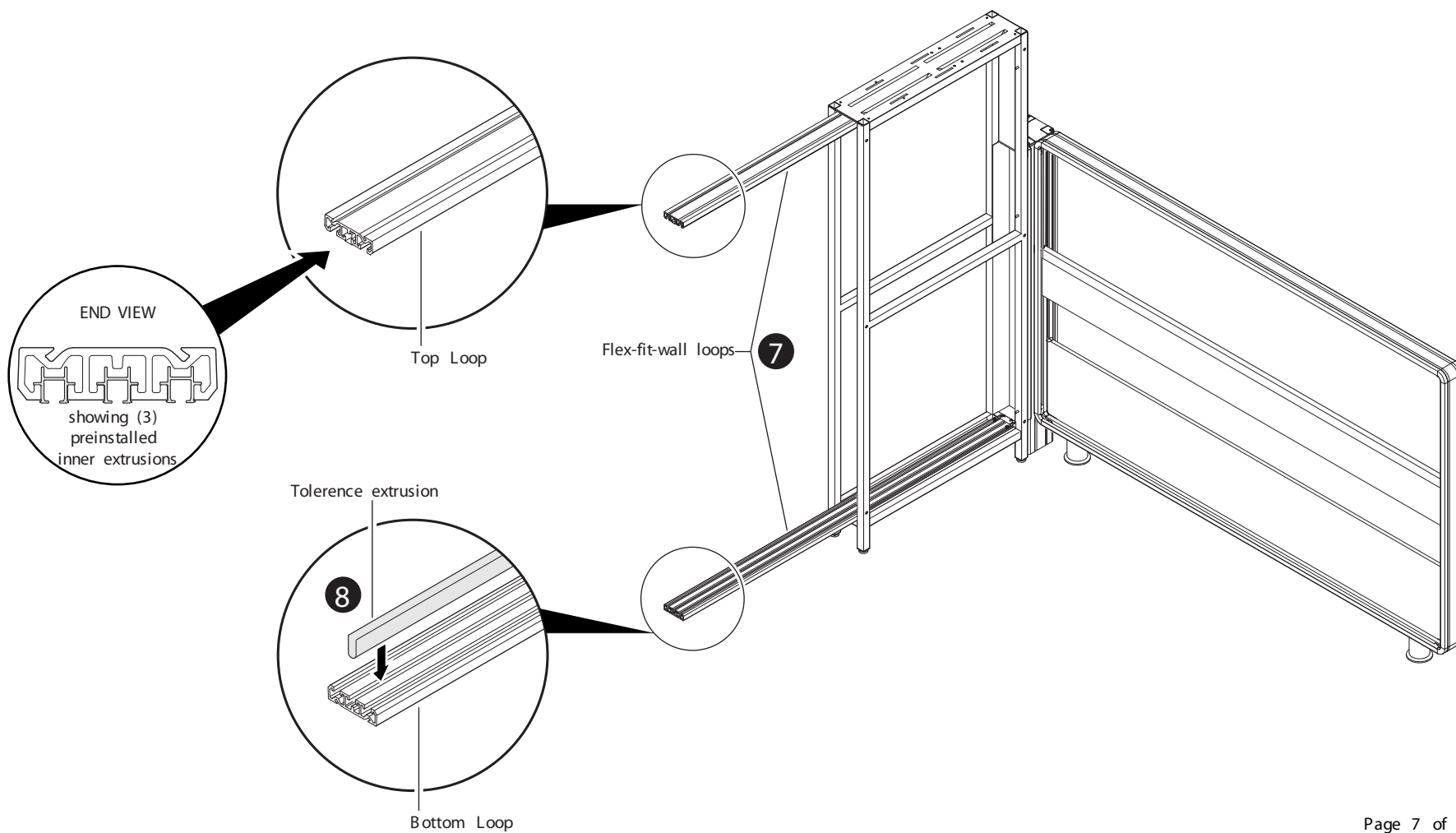
5. Level desk loop and flex-fit wall.

6. Tighten fasteners on loop-to-post connector and flex-fit wall frame.  
BE CAREFUL NOT TO OVERTIGHTEN.



7. Slide flex-fit-wall loop extrusions (top and bottom) into frame.
8. Install tolerance extrusion in center track of bottom loop.

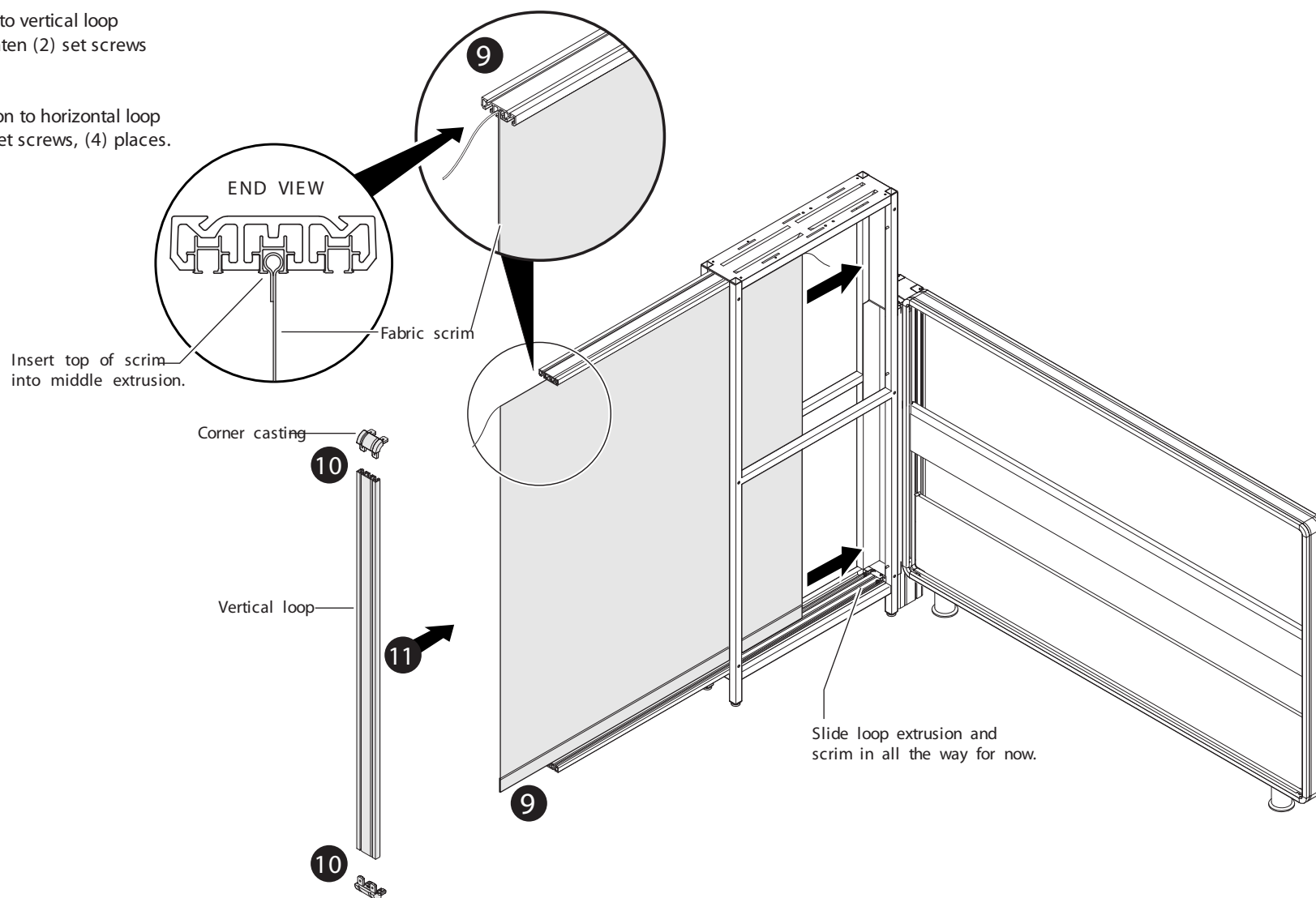
HANDLE PARTS CAREFULLY - THEY MAY BE  
FRAGILE DURING INSTALLATION.



9. Slide fabric scrim into center loop track and fit bottom edge into the tolerance extrusion. Trim excess cord on trim.

10. Insert corner casting into vertical loop at top and bottom, then tighten (2) set screws at each corner.

11. Fit vertical loop extrusion to horizontal loop extrusion and secure with set screws, (4) places.



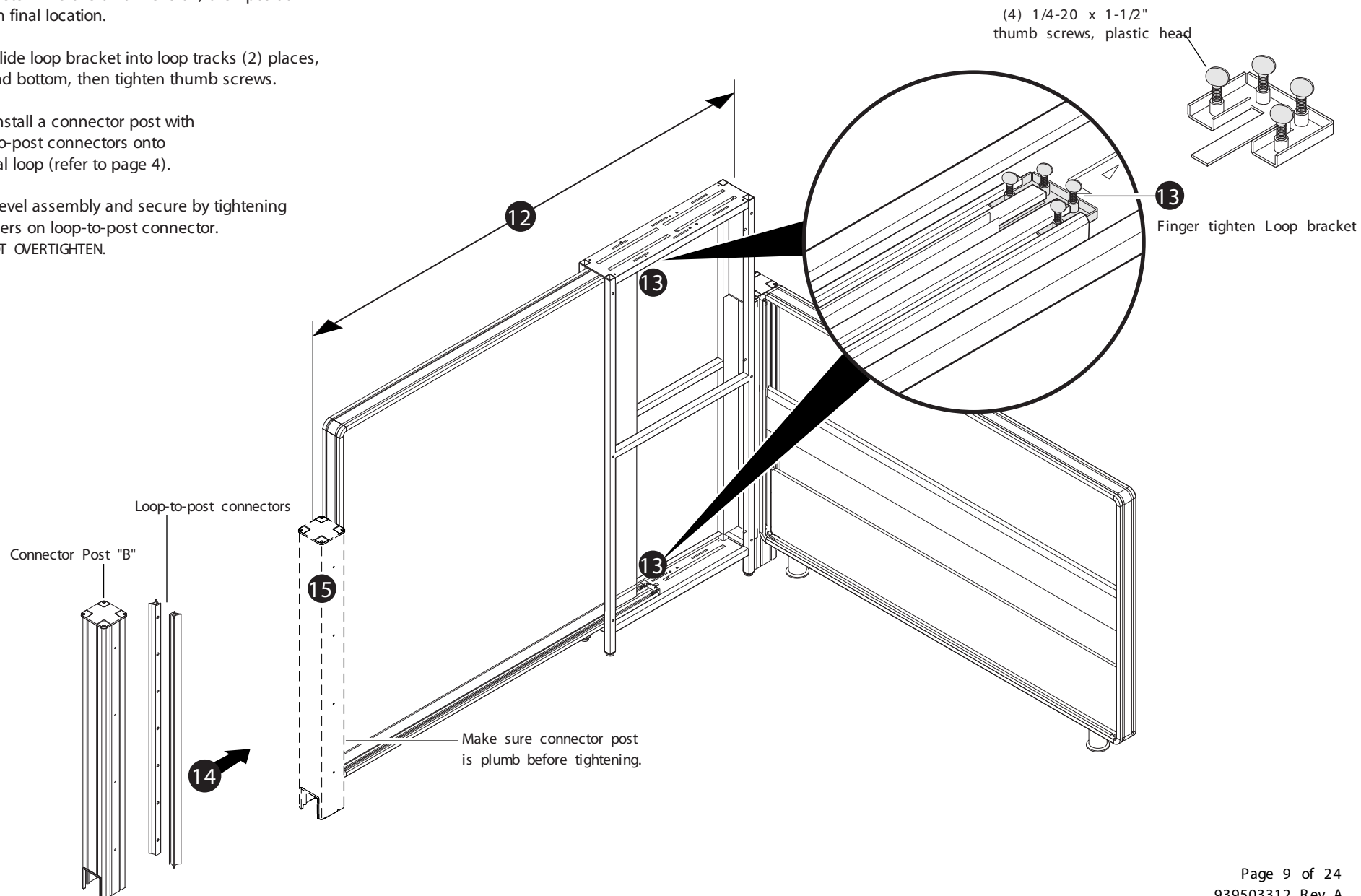


12. Determine overall dimension, then position loop in final location.

13. Slide loop bracket into loop tracks (2) places, top and bottom, then tighten thumb screws.

14. Install a connector post with loop-to-post connectors onto vertical loop (refer to page 4).

15. Level assembly and secure by tightening fasteners on loop-to-post connector.  
DO NOT OVERTIGHTEN.

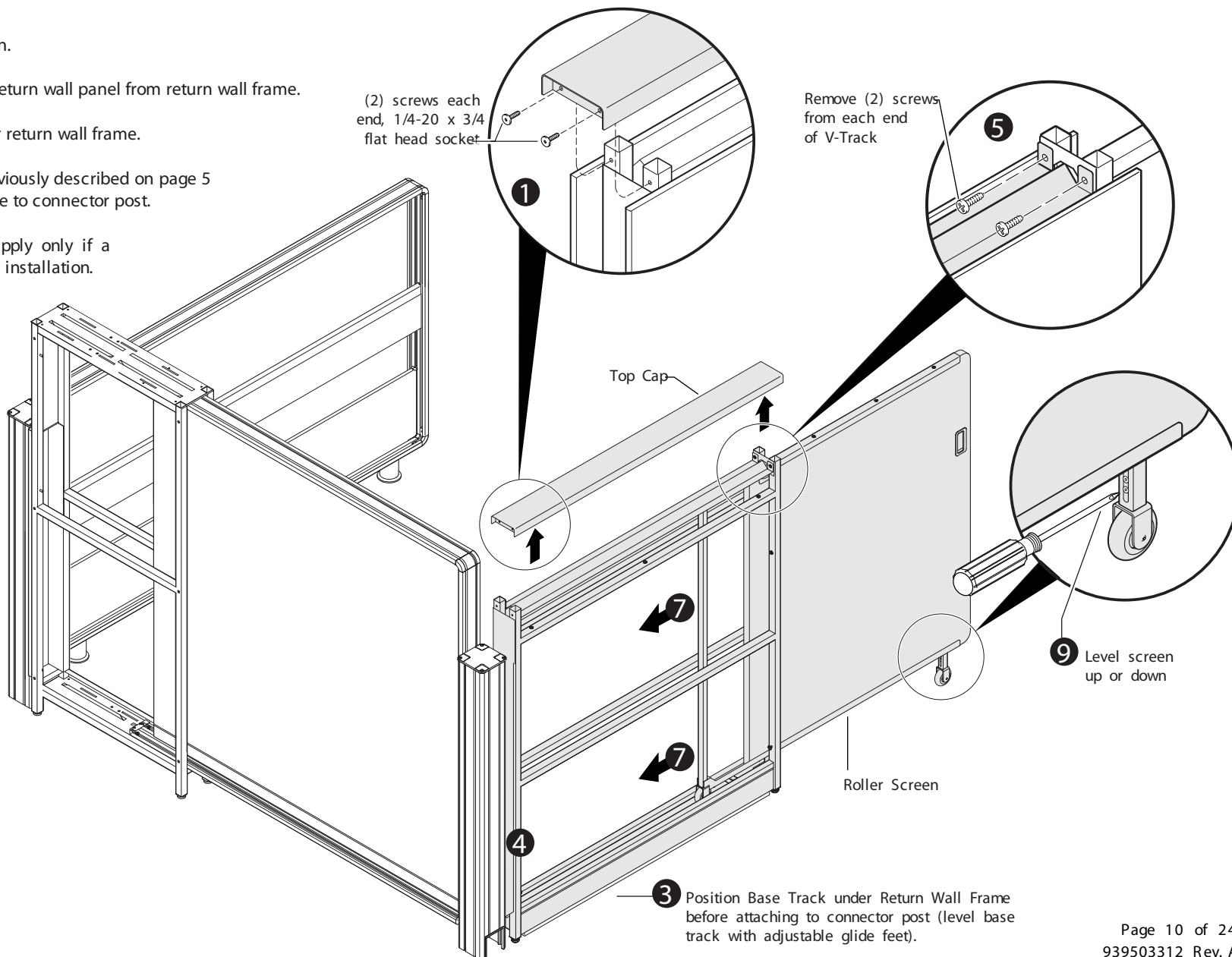


## Install the Return Wall

1. Remove top cap as shown.
2. Remove tack panel and return wall panel from return wall frame.
3. Position base track under return wall frame.
4. Follow the procedure previously described on page 5 to install the return wall frame to connector post.

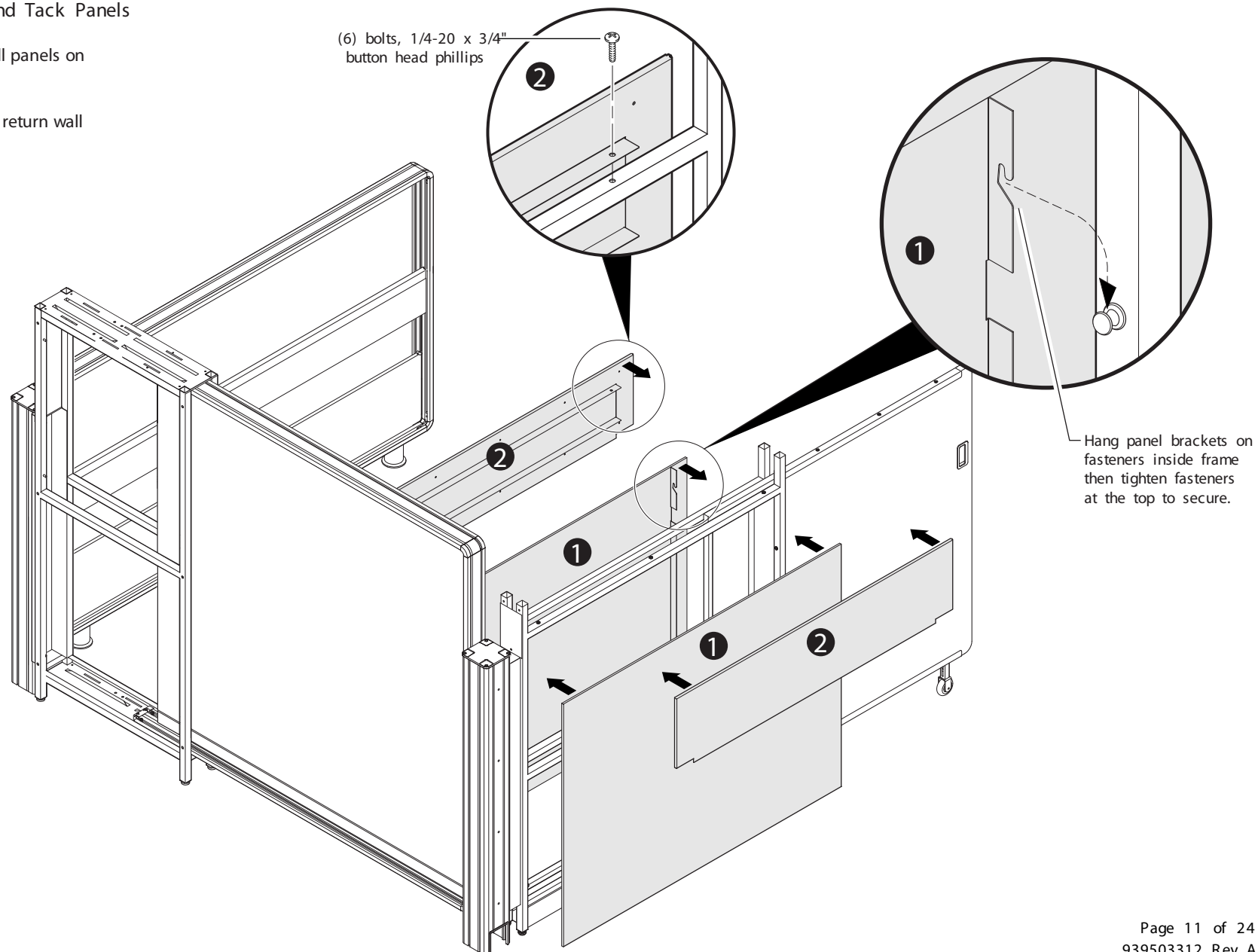
Note: Steps 5 through 9 apply only if a roller screen is part of the installation.

5. Remove V-track.
6. Disconnect the back vertical rail of rolling panel by removing the bolt above the lower wheel.
7. Slide roller screen into return wall frame.
8. Reattach the back vertical rail once the rolling panel is past the cross frame member.
9. Level return wall, then level front roller to frame.



## Install Wall Panels and Tack Panels

1. Hang main (lower) wall panels on return wall frame.
2. Fasten tack panels to return wall frame as shown.



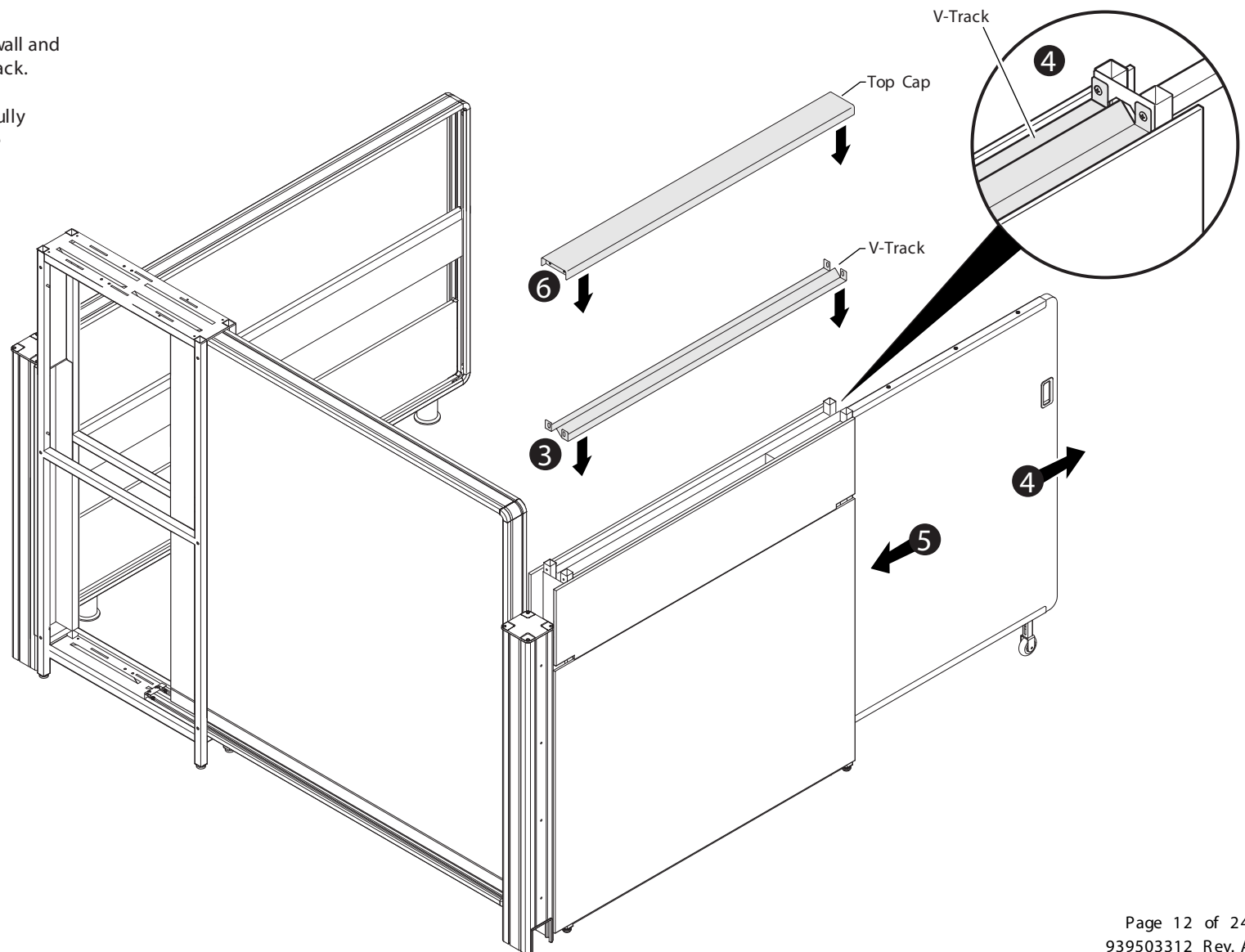
3. Reinstall V-track onto return wall.

4. Extend roller panel fully, then tighten (2) bolts at the front end of V-track.

5. Move roller panel to rear of return wall and tighten (2) bolts at the rear end of V-track.

Note: Ensure that the V-track is in fully engaged with the upper wheel of the rolling panel before tightening bolts.

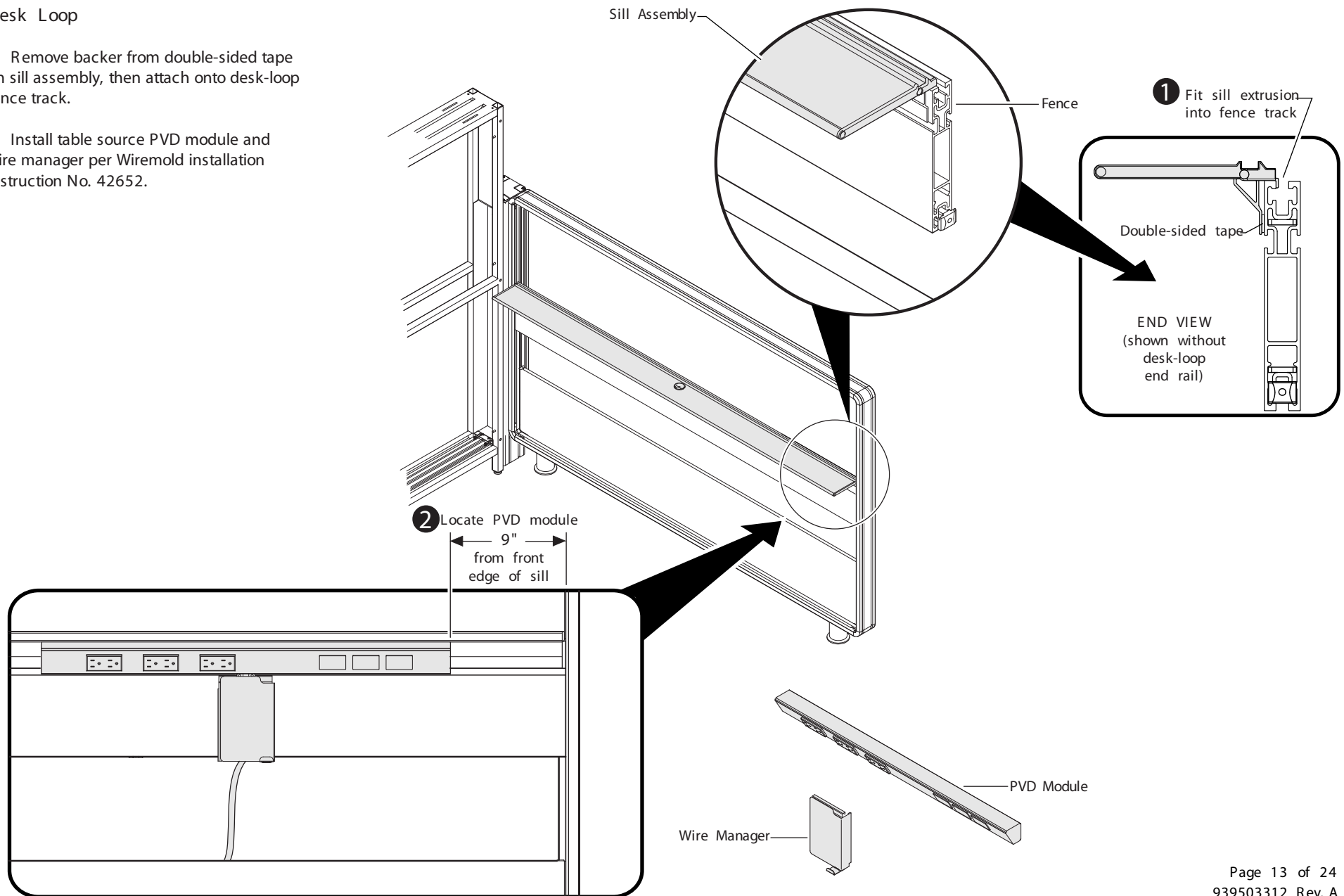
6. Reinstall top cap onto return wall.



## Desk Loop

1. Remove backer from double-sided tape on sill assembly, then attach onto desk-loop fence track.

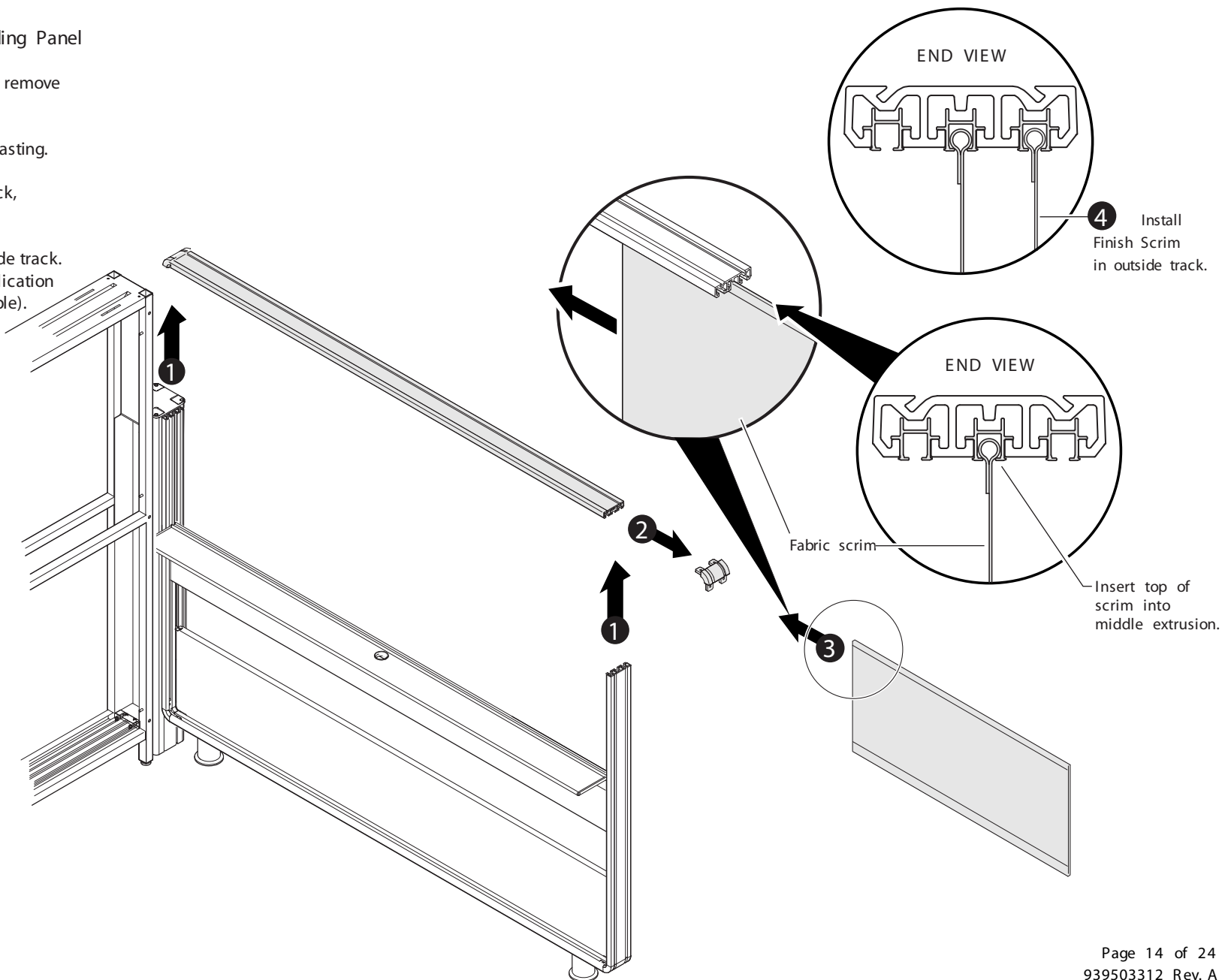
2. Install table source PVD module and wire manager per Wiremold installation instruction No. 42652.



## Desk-Loop Scrim and Sliding Panel

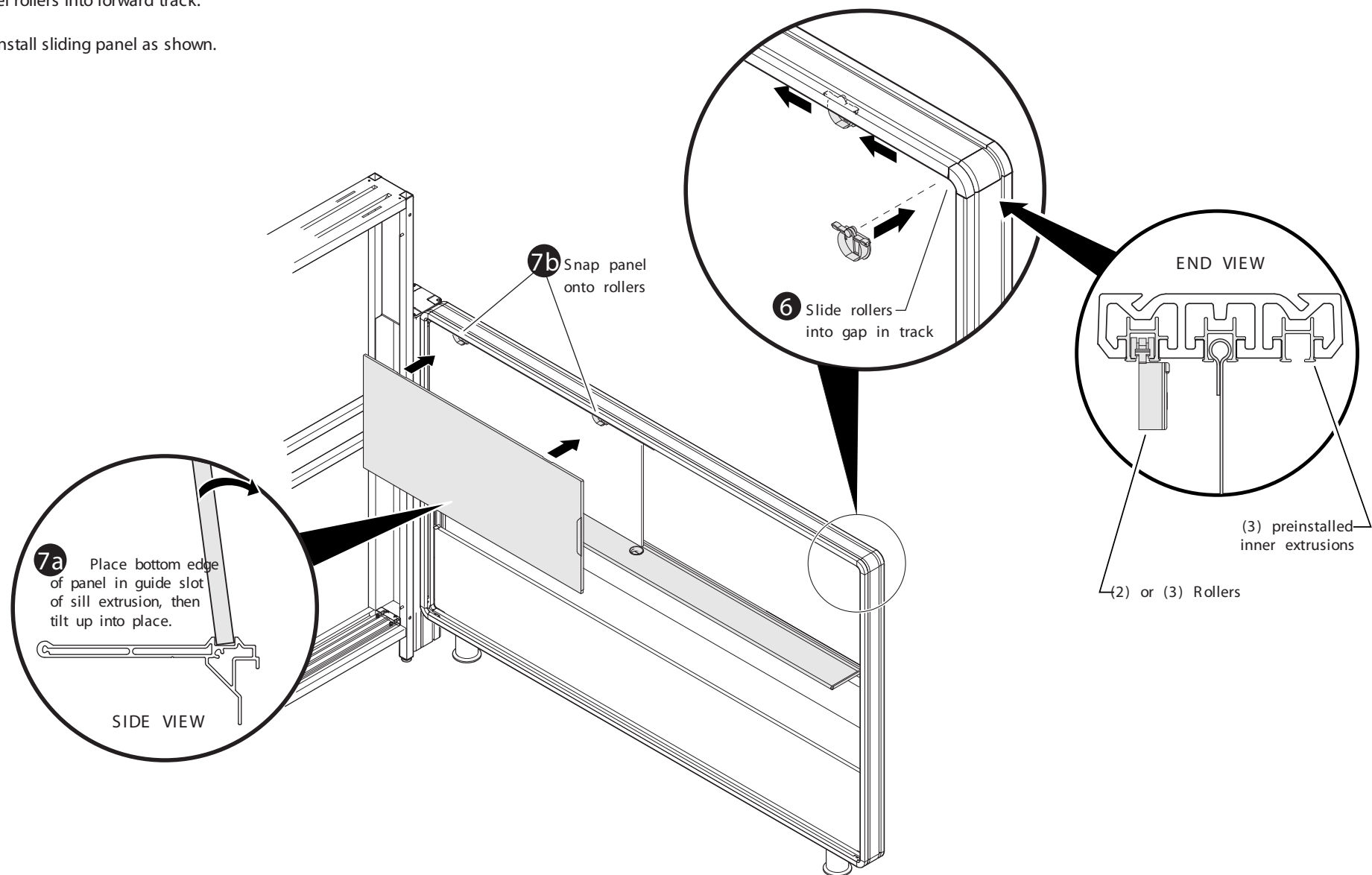
1. Loosen (4) set screws and remove top horizontal loop.
2. Remove the front corner casting.
3. Slide scrim into center track, then locate at back of loop.
4. Insert finish scrim in outside track. (this applies only to an application where the back side is visible).
5. Reassemble desk-loop.

Ensure that the corner castings and the loop extrusion are tightly connected before tightening set screws. DO NOT OVERTIGHTEN.



6. Insert (2 or 3, depending on specification) panel rollers into forward track.

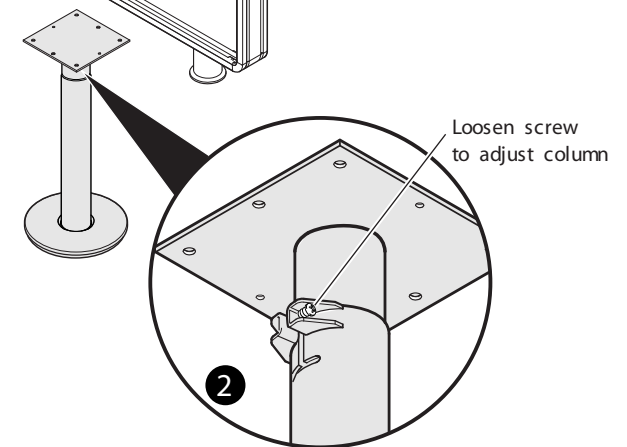
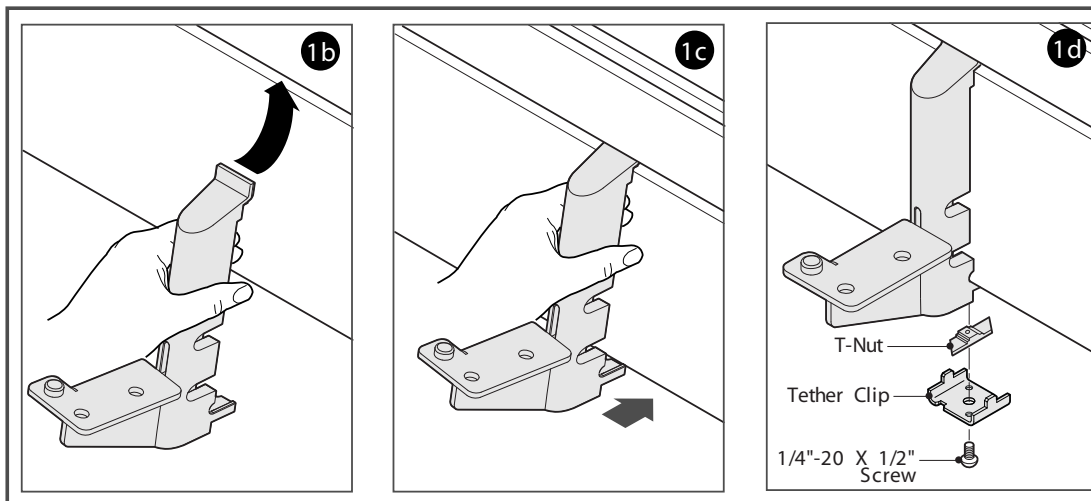
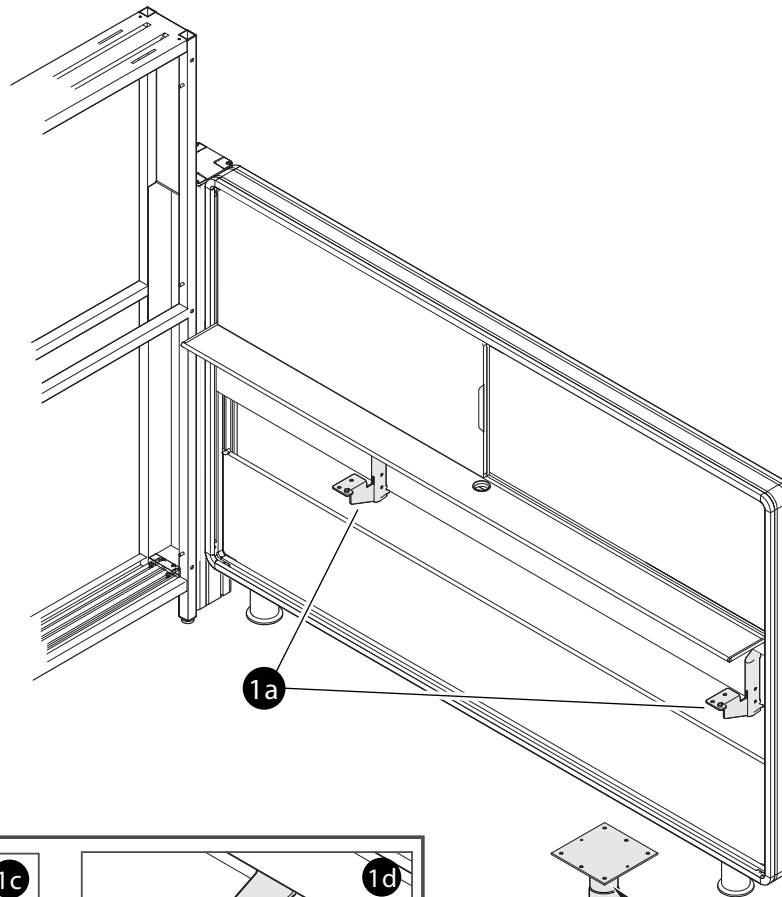
7. Install sliding panel as shown.



## Desktop Assembly

NOTE: TETHER BRACKETS AND HYPER-GLIDE ARE PACKED WITH THE ADJUSTABLE HEIGHT COLUMN.  
(2) BRACKETS ARE REQUIRED FOR 6' AND 7' LOOPS,  
(3) BRACKETS FOR 8' LOOP.

1. Loosely preassemble the tether table brackets to the fence in the approximate locations shown.
2. Adjust tether brackets and adjustable column leg to desired height.

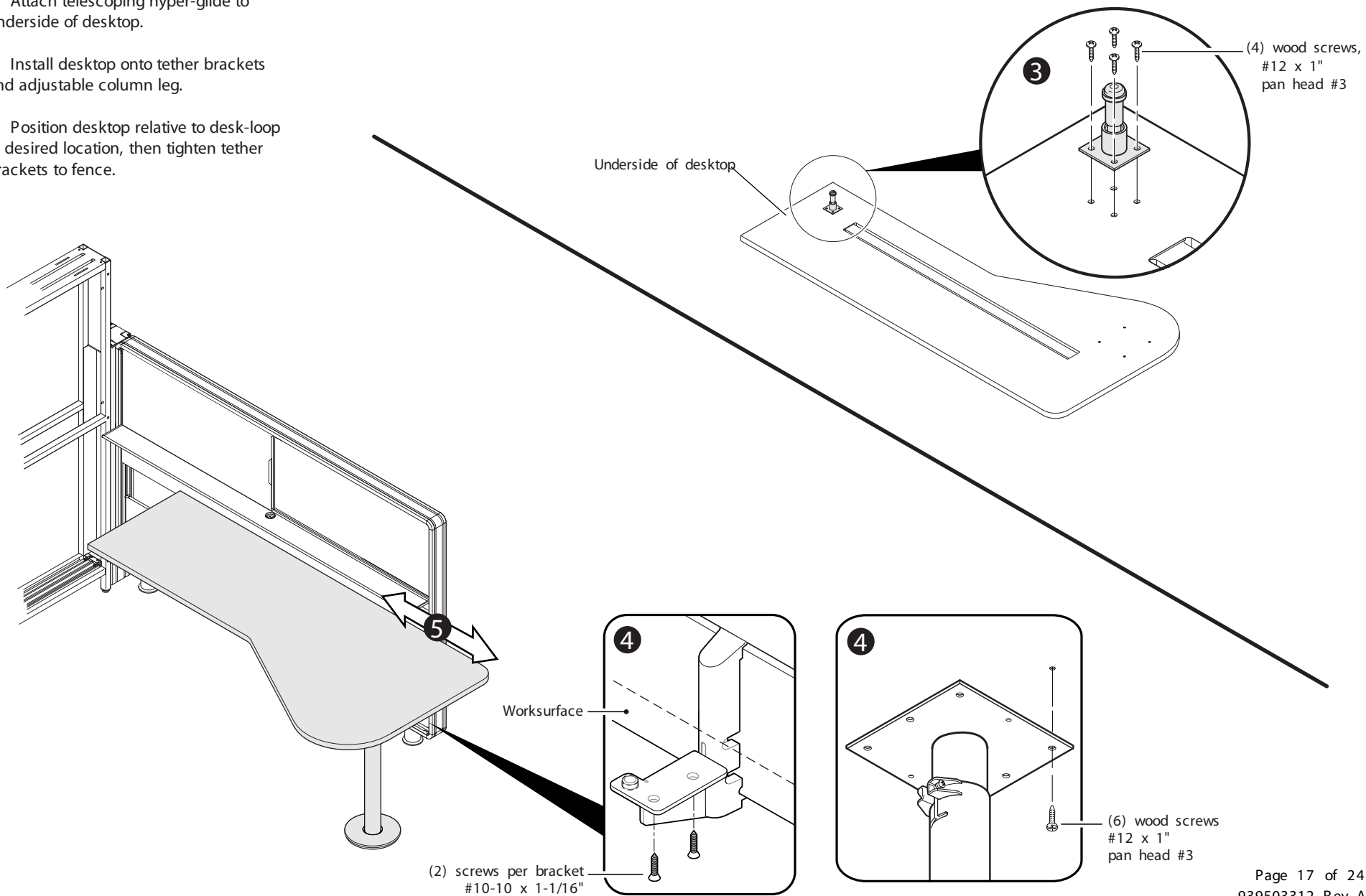




3. Attach telescoping hyper-glide to underside of desktop.

4. Install desktop onto tether brackets and adjustable column leg.

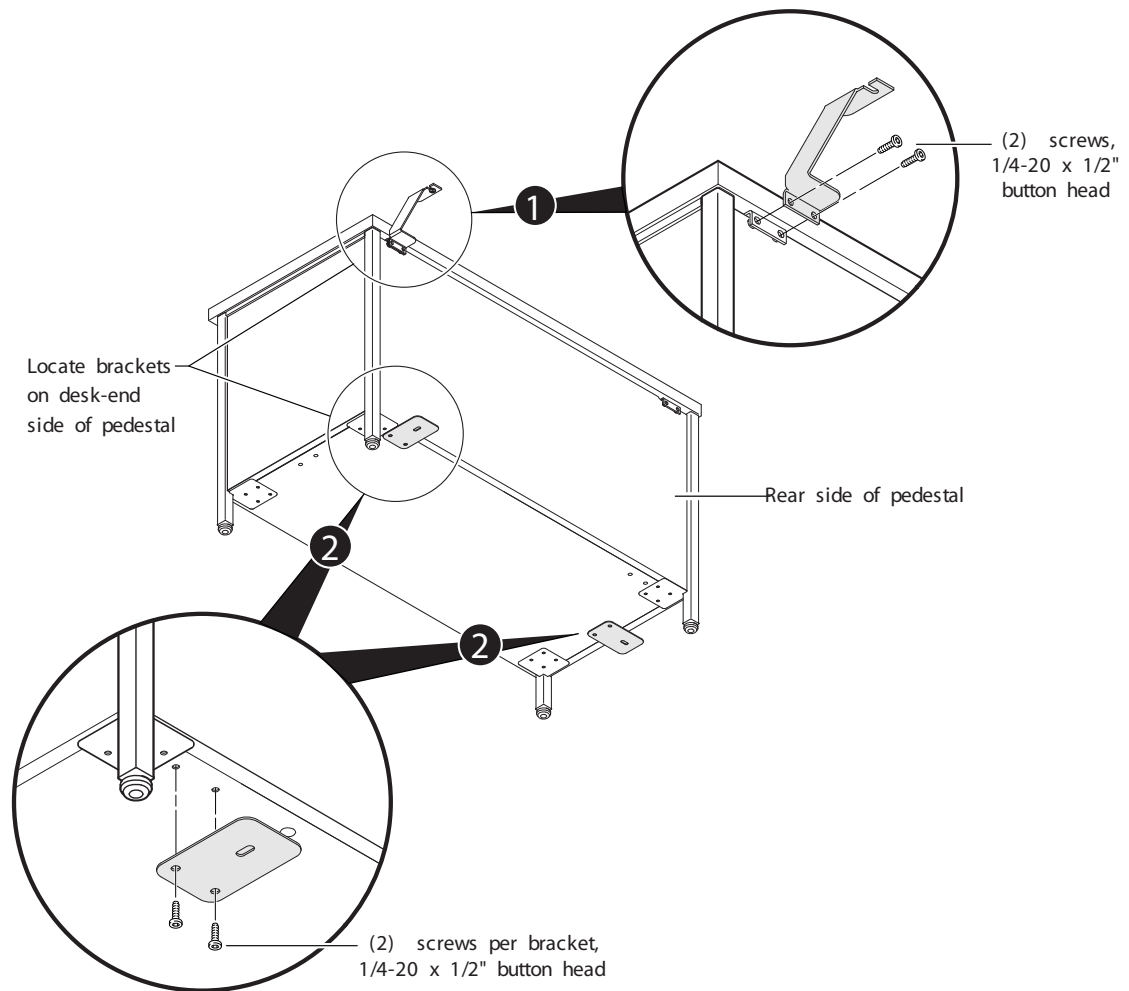
5. Position desktop relative to desk-loop in desired location, then tighten tether brackets to fence.



## Pedestal Installation

Note: It is important to determine if your pedestal is used in a right hand (shown in this direction) or left hand application. This will dictate where the brackets are positioned.

1. Attach (1) upper bracket as shown.
2. Attach (2) lower brackets.



3. Attach pedestal connection bracket to bottom of flex-fit wall frame.

4. Loosely preassemble pedestal connection bracket to forward track of desk loop.

5. Fasten loop to pedestal brackets together.  
Hint: Preassemble T-nut and bolt loosely to ease alignment to the fence channel.

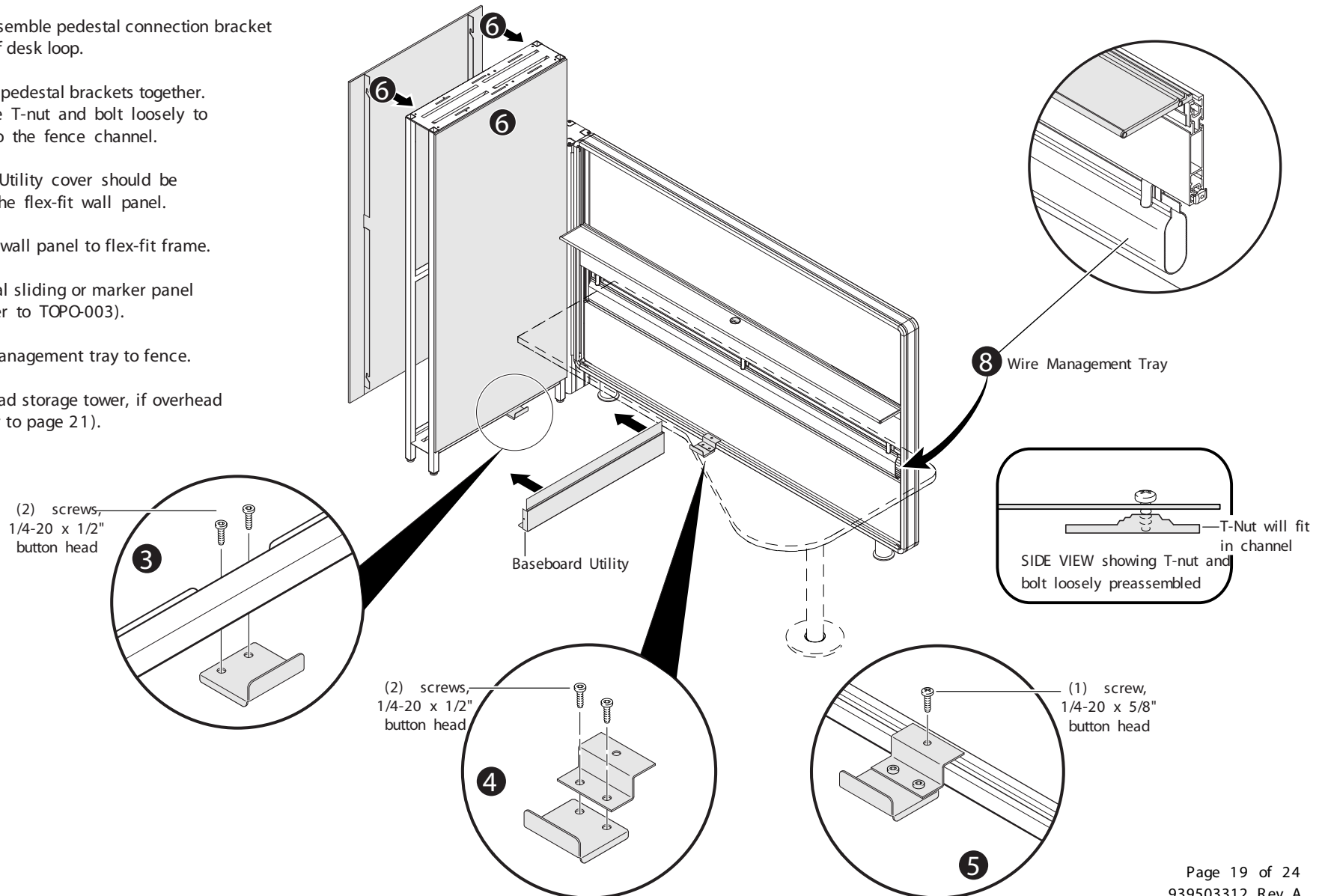
Note: Baseboard Utility cover should be installed before the flex-fit wall panel.

6. Install flex-fit wall panel to flex-fit frame.

7. Install optional sliding or marker panel if applicable (refer to TOPO-003).

8. Install wire management tray to fence.

9. Mount overhead storage tower, if overhead is specified (refer to page 21).



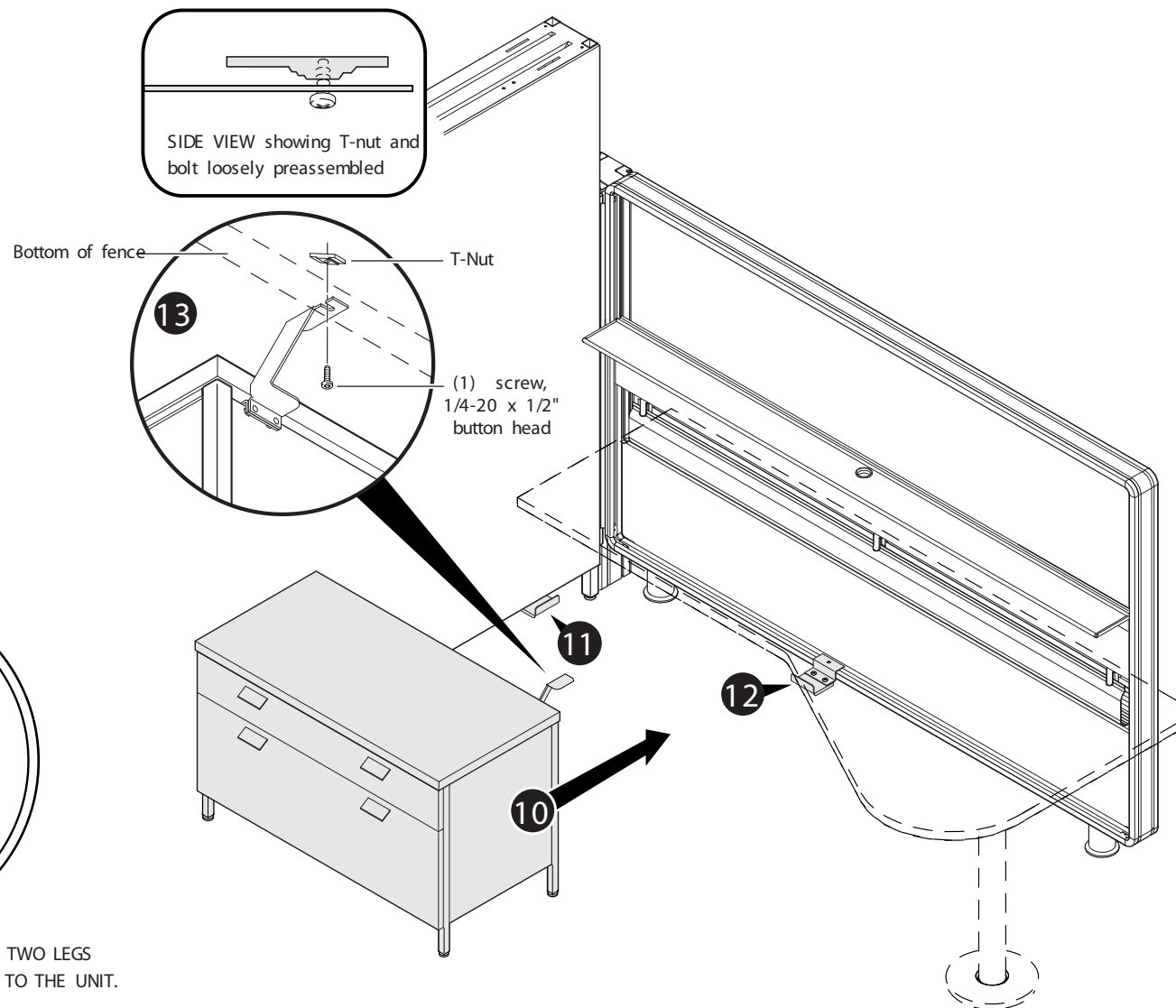
10. Move pedestal into position.

11. Attach pedestal to connection bracket on flex-fit wall frame.

12. Tighten bottom loop-to-pedestal bracket in final location in forward track.

13. Secure top loop-to-pedestal bracket to underside of fence.

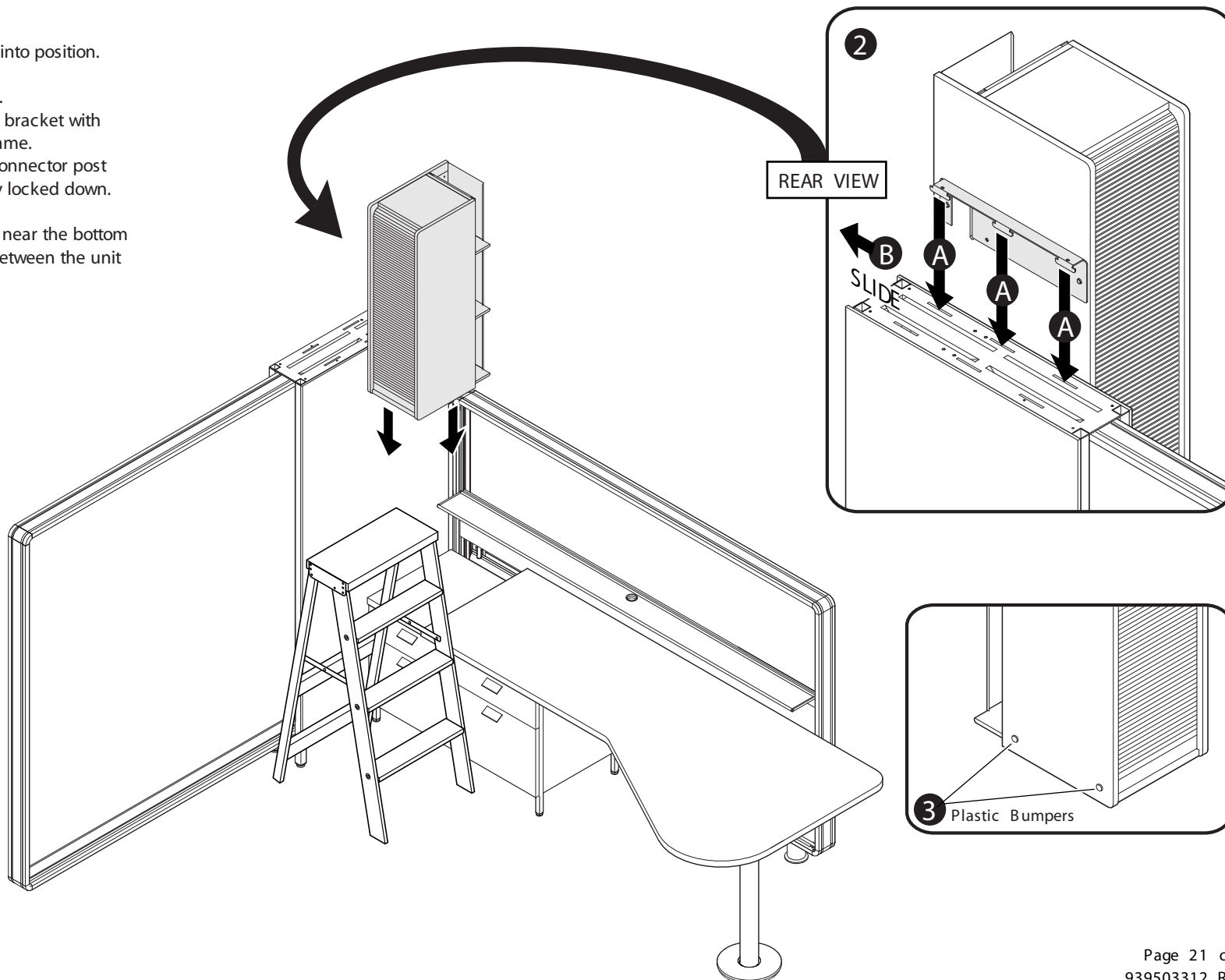
Hint: Preassemble T-nut and bolt loosely to ease alignment to the fence channel.



CAUTION: DO NOT TIP PEDESTAL ONTO TWO LEGS TO MOVE AS IT COULD CAUSE DAMAGE TO THE UNIT.

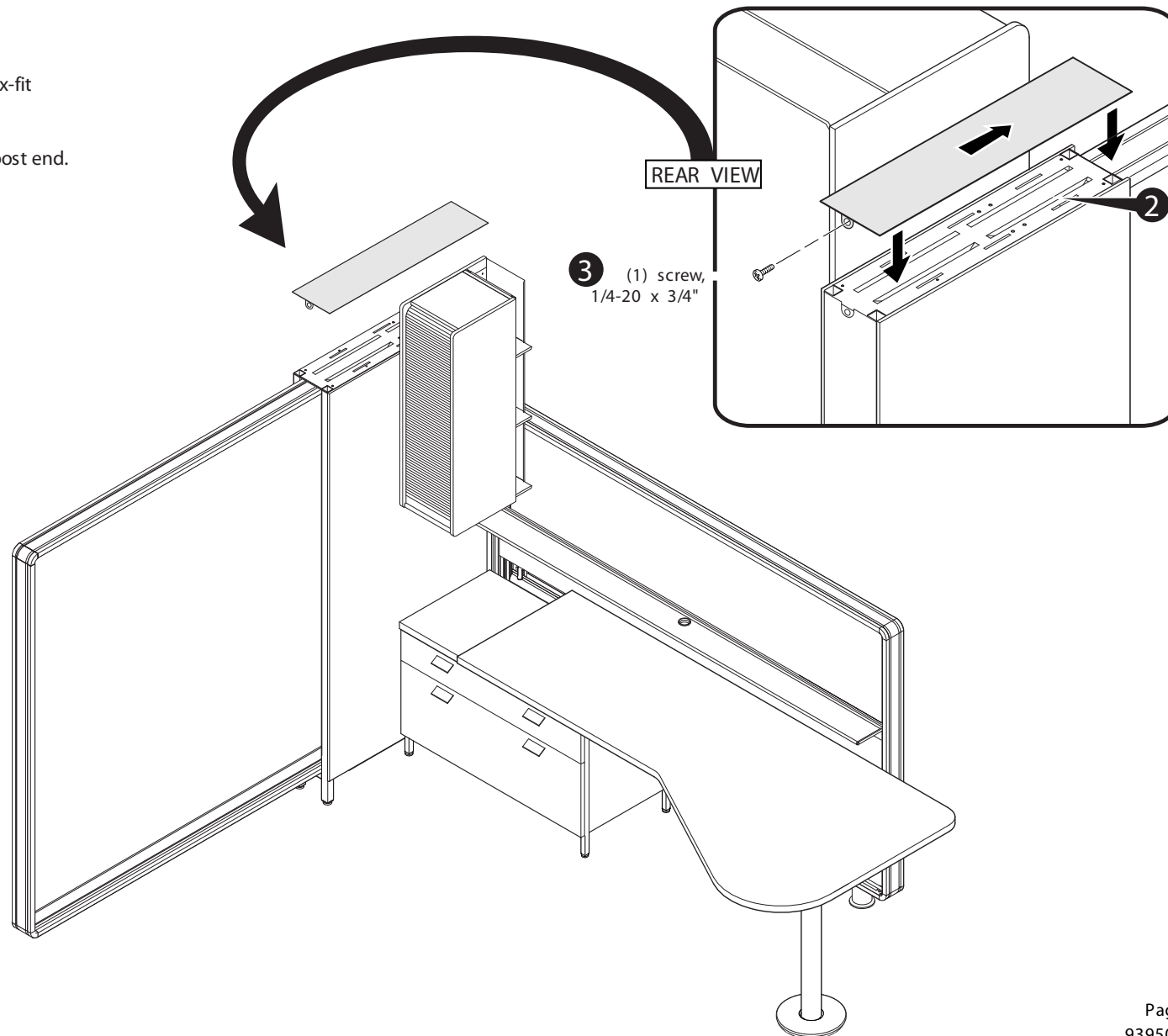
## Overhead Storage Tower

1. Carefully lift storage tower into position.
2. Attach tower to flex-fit wall.
  - A. Engage tabs on tower bracket with slots on flex-fit wall frame.
  - B. Slide tower towards connector post until tabs are securely locked down.
3. Apply (2) plastic bumpers near the bottom of the overhead side panels between the unit and the flex-fit wall.



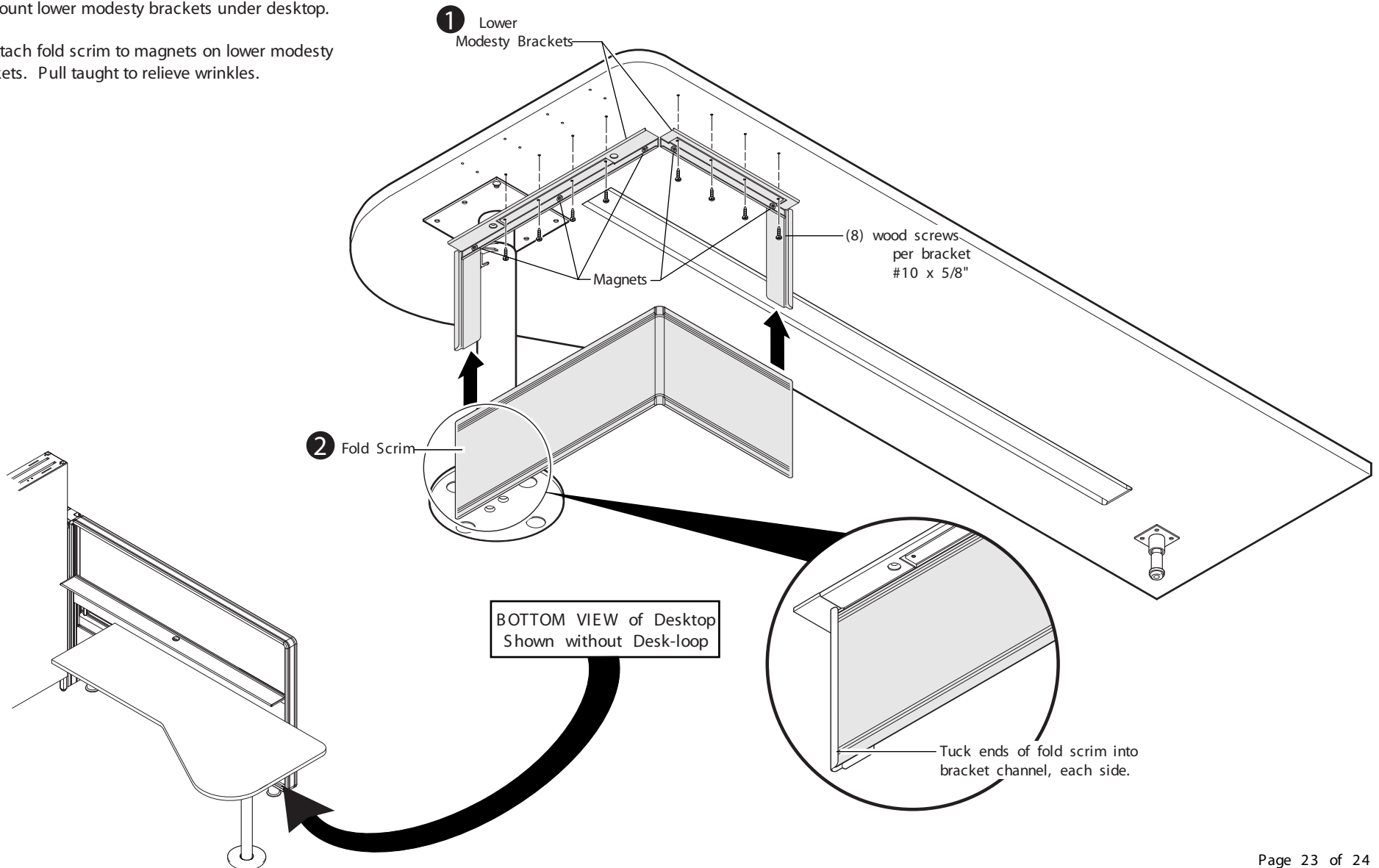
## Finish Top Cap

1. Position top cap onto flex-fit frame.
2. Slide tabs into slots at loop end of flex-fit frame to lock.
3. Secure with (1) screw at connector post end.



Optional - Lower Modesty Panel

1. Mount lower modesty brackets under desktop.
2. Attach fold scrim to magnets on lower modesty brackets. Pull taut to relieve wrinkles.



Optional - Upper Modesty Panel

1. Align mounting bracket to pilot holes in underside of worksurface.
2. Attach upper modesty panel to underside of desktop.

