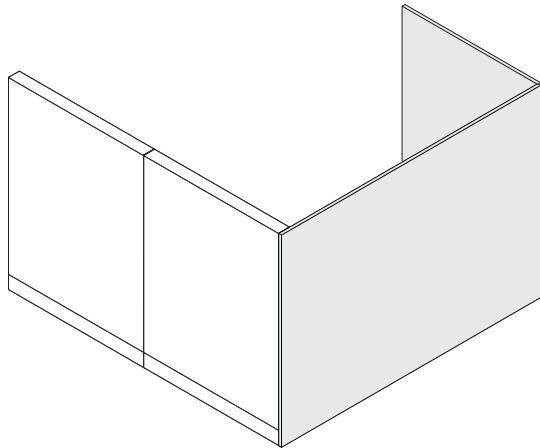
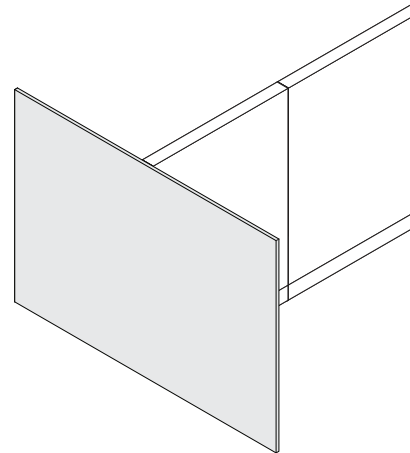
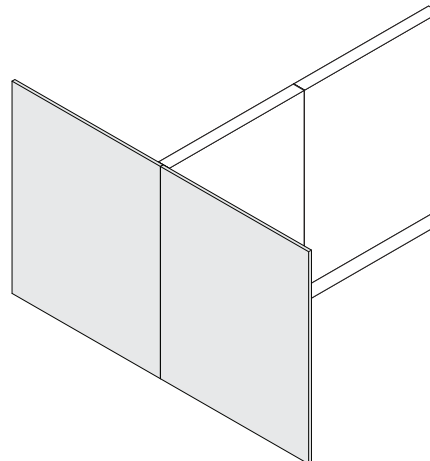




SINGLE-SIDED BOUNDARY
SCREEN WITH RETURN

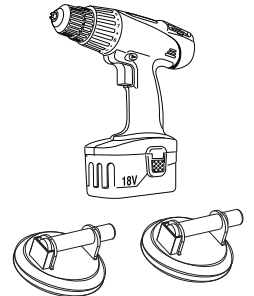


SPANNING BOUNDARY SCREEN

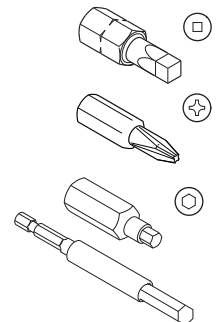


SPLIT BOUNDARY SCREEN

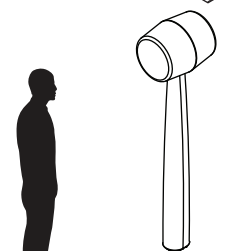
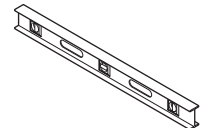
Note: do not use
an impact driver.



SUCTION CUP
HOLDERS



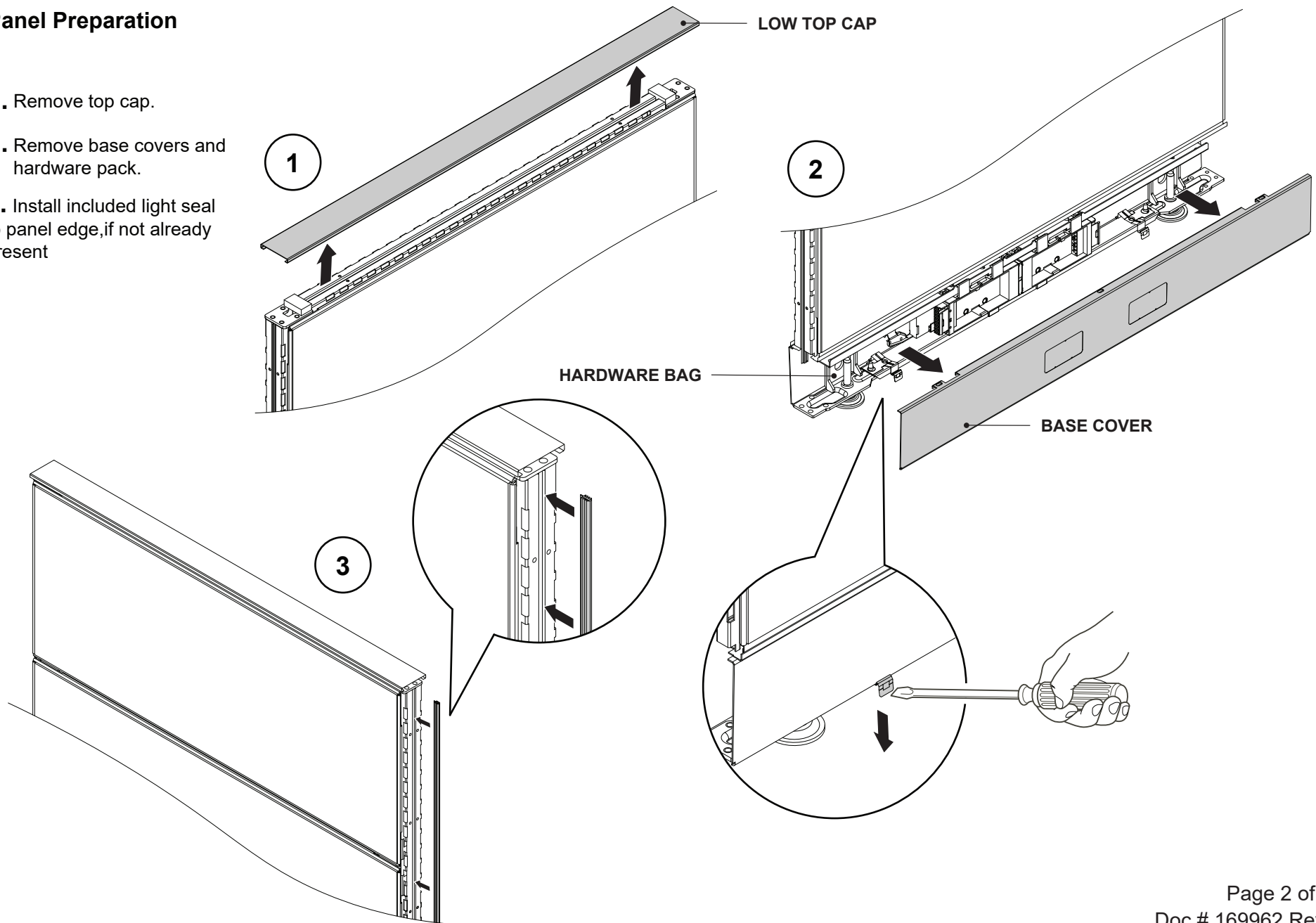
3/16" BALL-END ALLEN BIT
WITH 6" EXTENSION



2x

Panel Preparation

1. Remove top cap.
2. Remove base covers and hardware pack.
3. Install included light seal to panel edge, if not already present



End Single Installation

1. Place boundary screen on a clean, scratch resistant surface nearby to where it will attach to the Tektis system.

2. Slide spine bracket onto thin edge of screen, with the up arrow pointing to the top edge of the screen. Secure with one flat head wood screw per chamfered hole. Up to eight screws may be required.

3. Install glide until fully seated as shown.

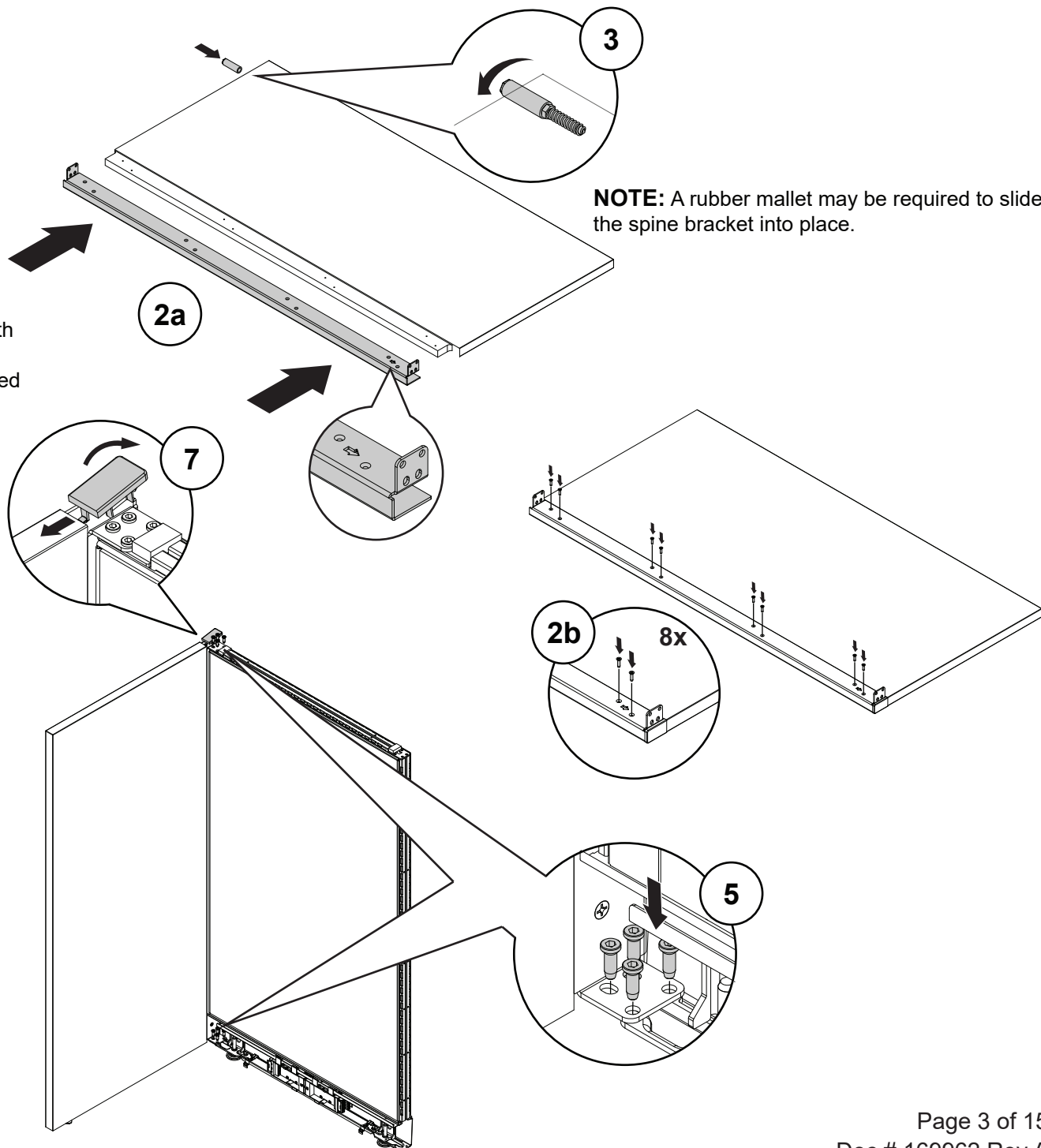
4. Install included light seal to panel edge, if not already present.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.

5. Lift screen to vertical and align top and bottom attachment holes to threaded holes on Tektis panel. Secure with machine screws (four on top and four on bottom).

6. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim.

7. Install decorative cap to top of spine bracket by inserting front edge and rotating down into place.



End Span Installation

1. Place boundary screen on a clean, scratch resistant surface nearby to where it will attach to the Tektis system.

2. Attach L bracket to lower section of screen with four flat head wood screws.

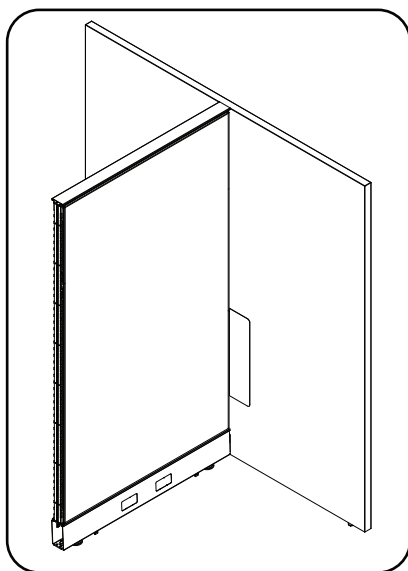
3. Attach slot bracket to upper section of screen with four flat head wood screws.

TIP: 28.5" height screens do not require a slot bracket.

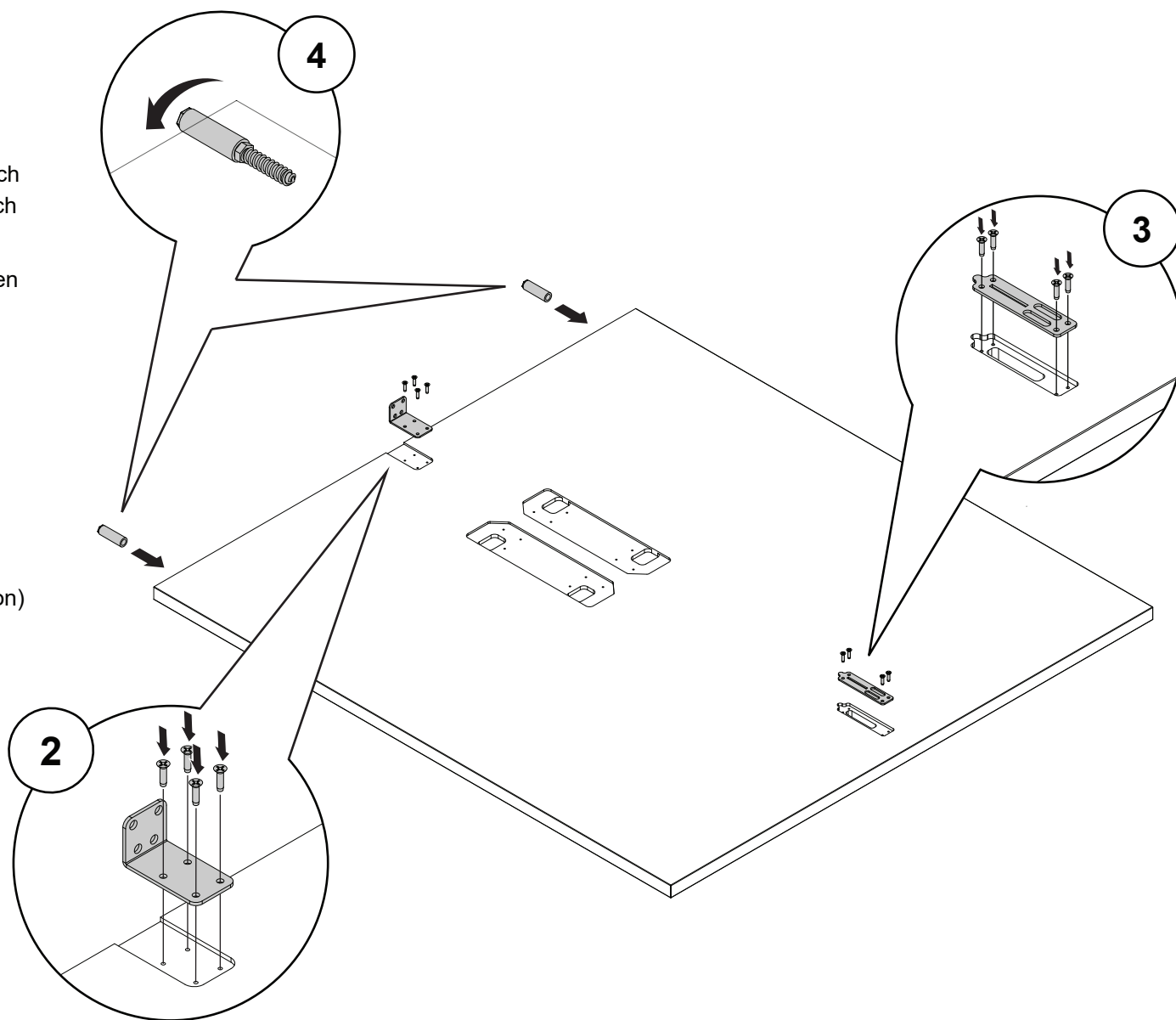
4. Install glides until fully seated as shown.

5. Remove light seal from panel edge, if present.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.



Final Product



End Span Installation

6. Attach hanging hook to edge of Tektis panel with two self-drilling screws through existing holes in panel edge.

TIP: Use the table below to select the proper set of holes, counting upwards from the panel bottom.

Screen Height	Hole Set
28.5"	N/A
42"	6
48"	7
54"	8

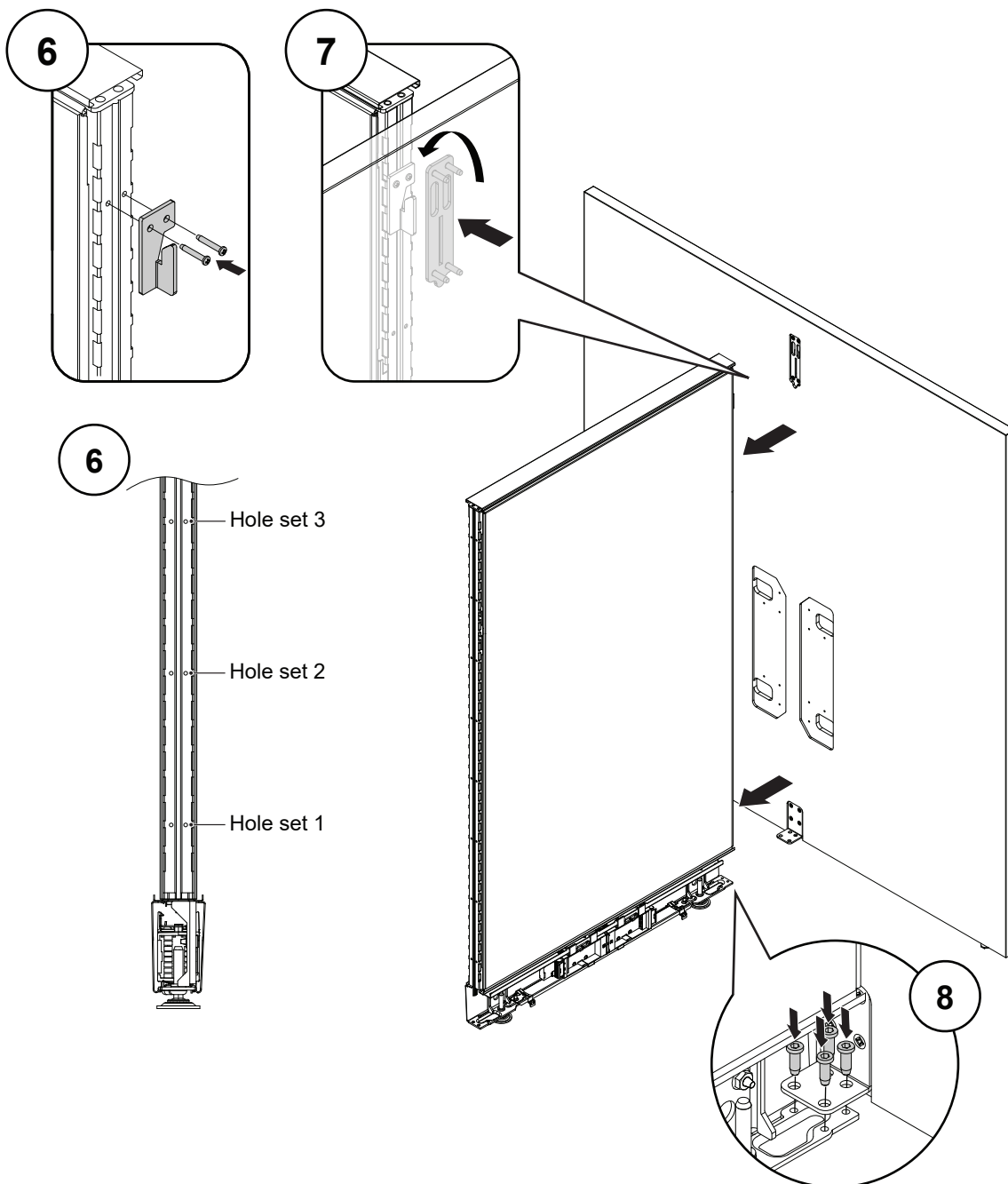
7. Lift screen to vertical and align slot bracket to hanging hook. Lift screen slightly to allow the hook to enter the slot.

TIP: Use suction cups when lifting screen onto hook. For large screens, lift with two installers.

8. With screen hanging on hook, attach L bracket to threaded holes on bottom of Tektis panel with four machine screws.

TIP: Continue to support screen until bottom is secured.

TIP: Do not position drill too close to the fabric panel.



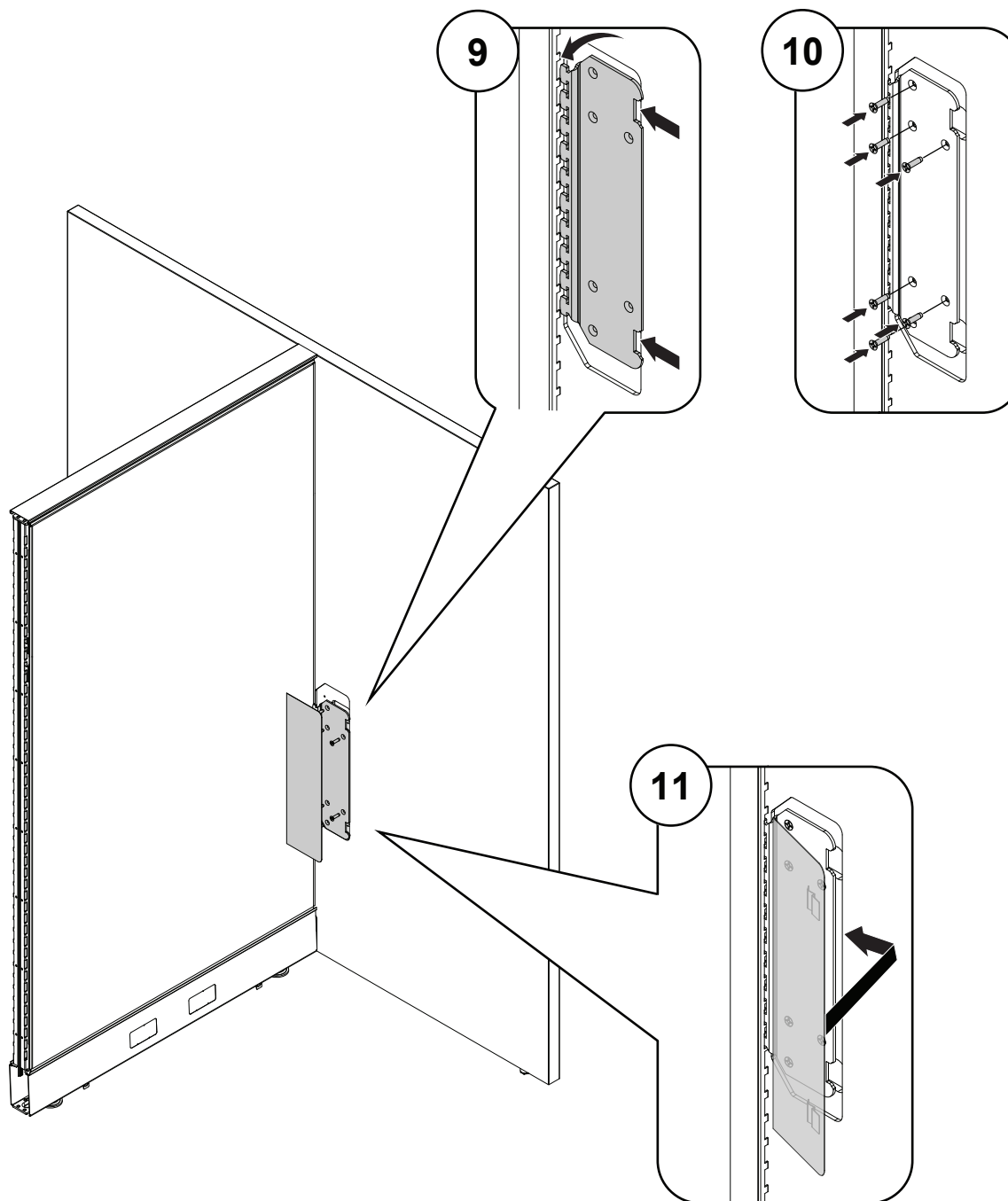
End Span Installation

9. Slide toothed bracket into either side of slots on Tektis panel, just above where the bracket will attach. Slide bracket downward to fully engage teeth. Repeat on the opposite side.

10. Secure toothed bracket to the screen with six flat head wood screws. Repeat on the opposite side.

11. Install decorative cover to each side as shown.

12. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim when panel and screen are the same height.



End Split Installation

1. Place boundary screens on a clean, scratch resistant surface nearby to where they will attach to the Tektis system. Screen inner edges should be touching and aligned.

2. Attach L bracket to lower section of screen with four flat head wood screws.

3. Attach slot bracket to upper section of screen seam with four flat head wood screws.

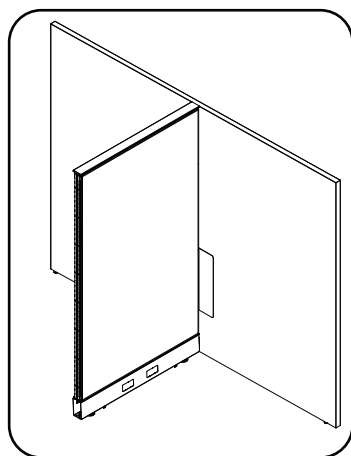
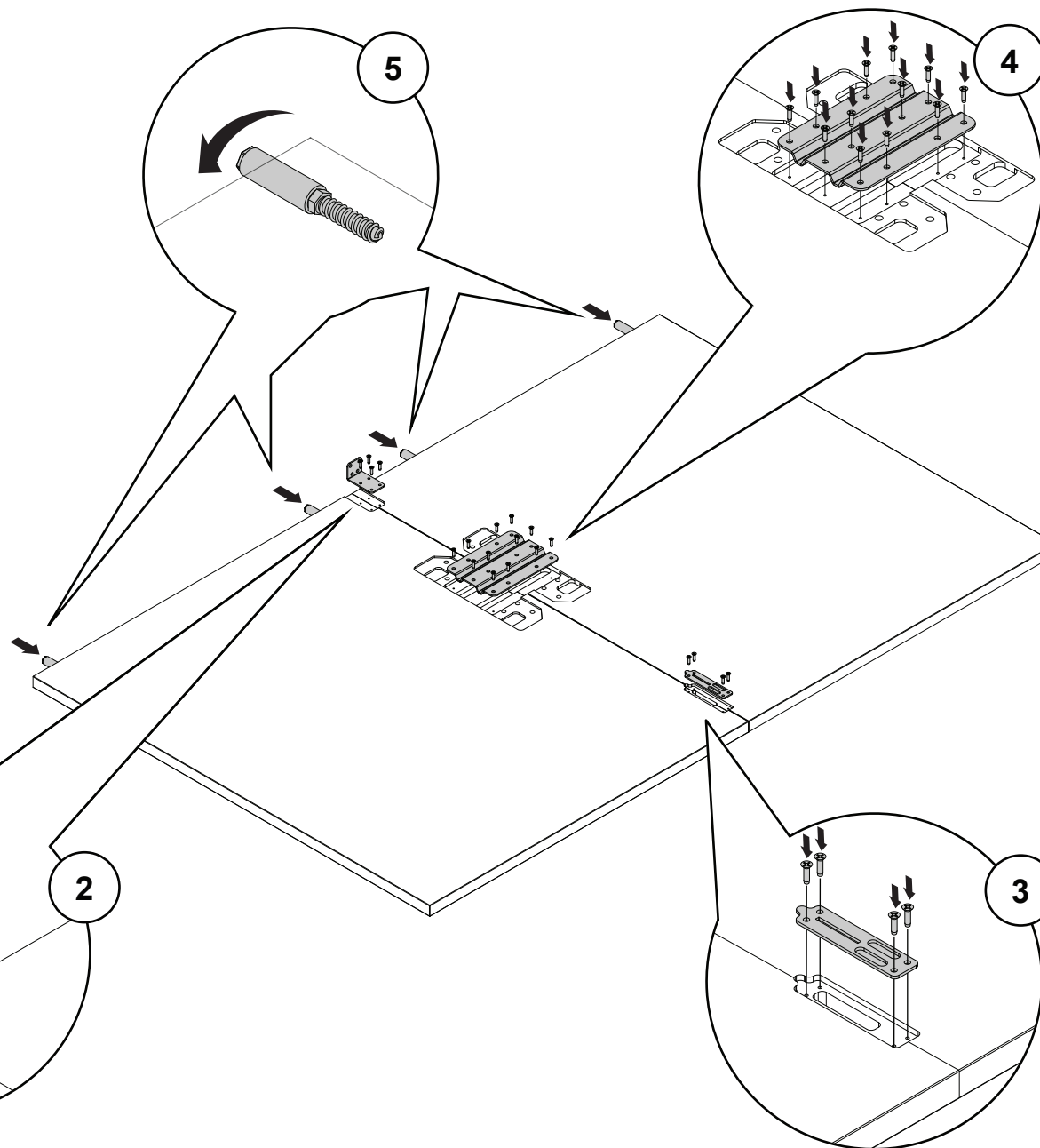
TIP: 28.5" height screens do not require a slot bracket.

4. Attach hat channel to middle section of screen seam with twelve flat head wood screws.

5. Install glides until fully seated as shown.

6. Remove light seal from panel edge, if present.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.



Final Product



End Split Installation

7. Attach hanging hook to edge of Tektis panel with two self-drilling screws through existing holes in panel edge.

TIP: Use the table below to select the proper set of holes, counting upwards from the panel bottom.

Screen Height	Hole Set
28.5"	Not Required
42"	6
48"	7
54"	8

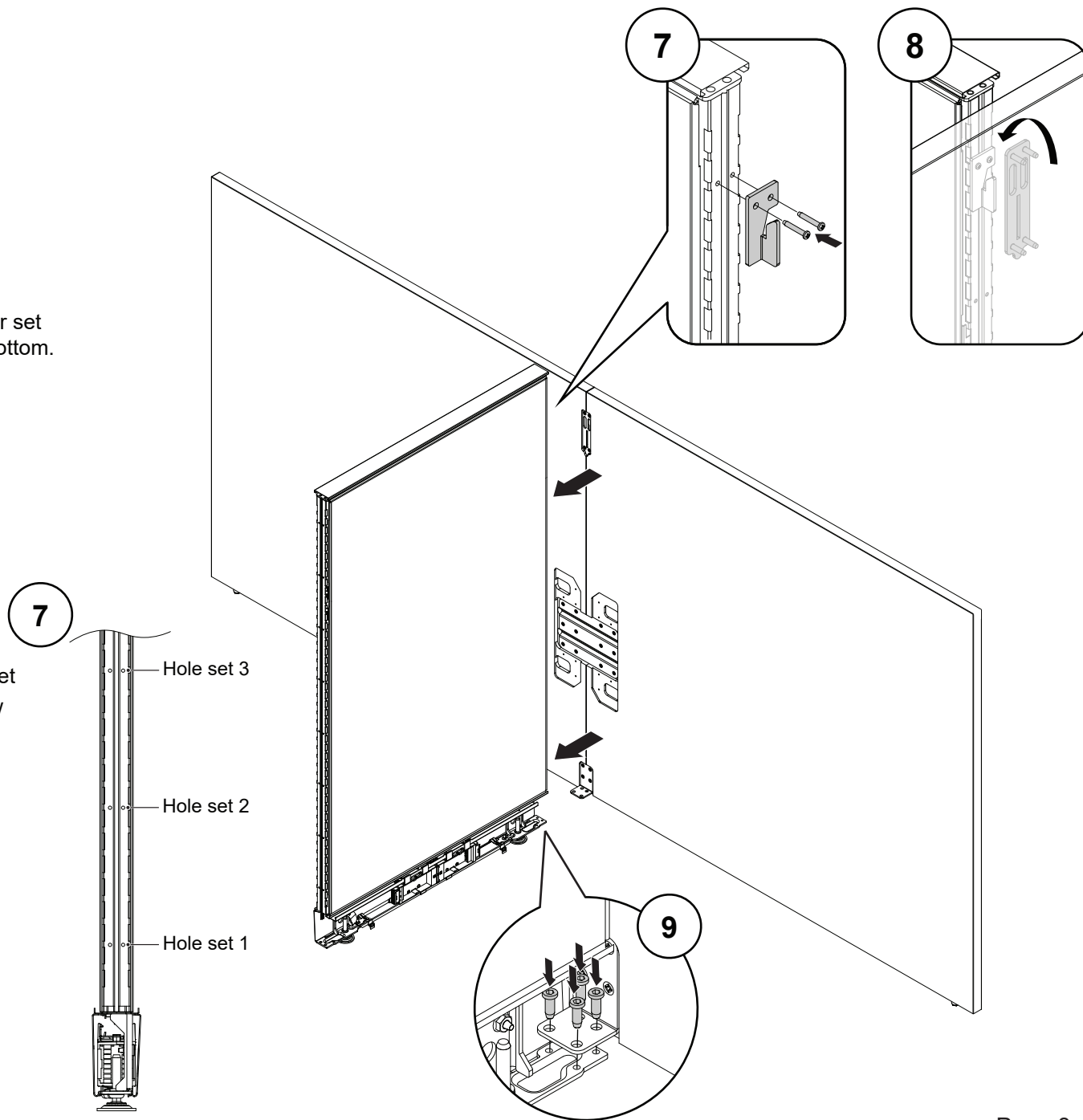
8. Lift screen to vertical and align slot bracket to hanging hook. Lift screens slightly to allow the hook to enter the slot.

TIP: Use suction cups when lifting screen onto hook. For large screens, lift with two installers.

9. With screen hanging on hook, attach L bracket to threaded holes on bottom of Tektis panel with four machine screws.

TIP: Continue to support screen until bottom is secured.

TIP: Do not position drill too close to the fabric panel.



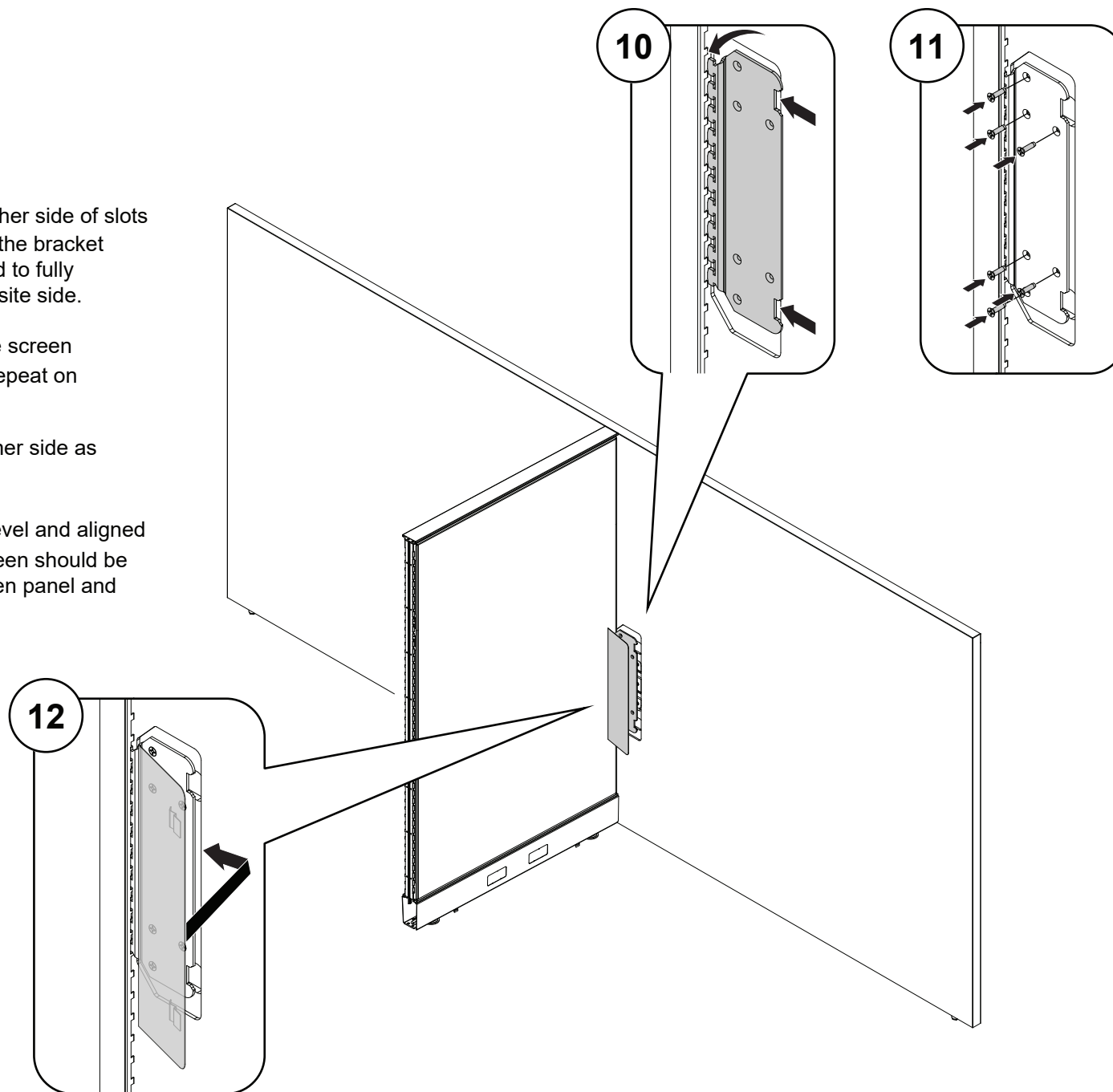
End Split Installation

10. Slide toothed bracket into either side of slots on Tektis panel, just above where the bracket will attach. Slide bracket downward to fully engage teeth. Repeat on the opposite side.

11. Secure toothed bracket to the screen with six flat head wood screws. Repeat on the opposite side.

12. Install decorative cover to either side as shown.

13. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim when panel and screen are the same height.



Mid Single Installation

NOTE: Middle-of-run single screens can be installed to face either direction. Be sure to consult your build plan to prevent installation errors.

1. Place boundary screen on a clean, scratch resistant surface nearby to where it will attach to the Tektis system.

2. Install glide until fully seated as shown.

3. Slide spine bracket onto screen onto thin edge of screen, with the large, rectangular hole at the bottom. Secure with one flat head wood screw per chamfered hole. Up to sixteen screws may be required.

TIP: The screen must be propped up or flipped halfway to add screws to both sides. Ensure there is a screw in each chamfered hole on both sides of the screen.

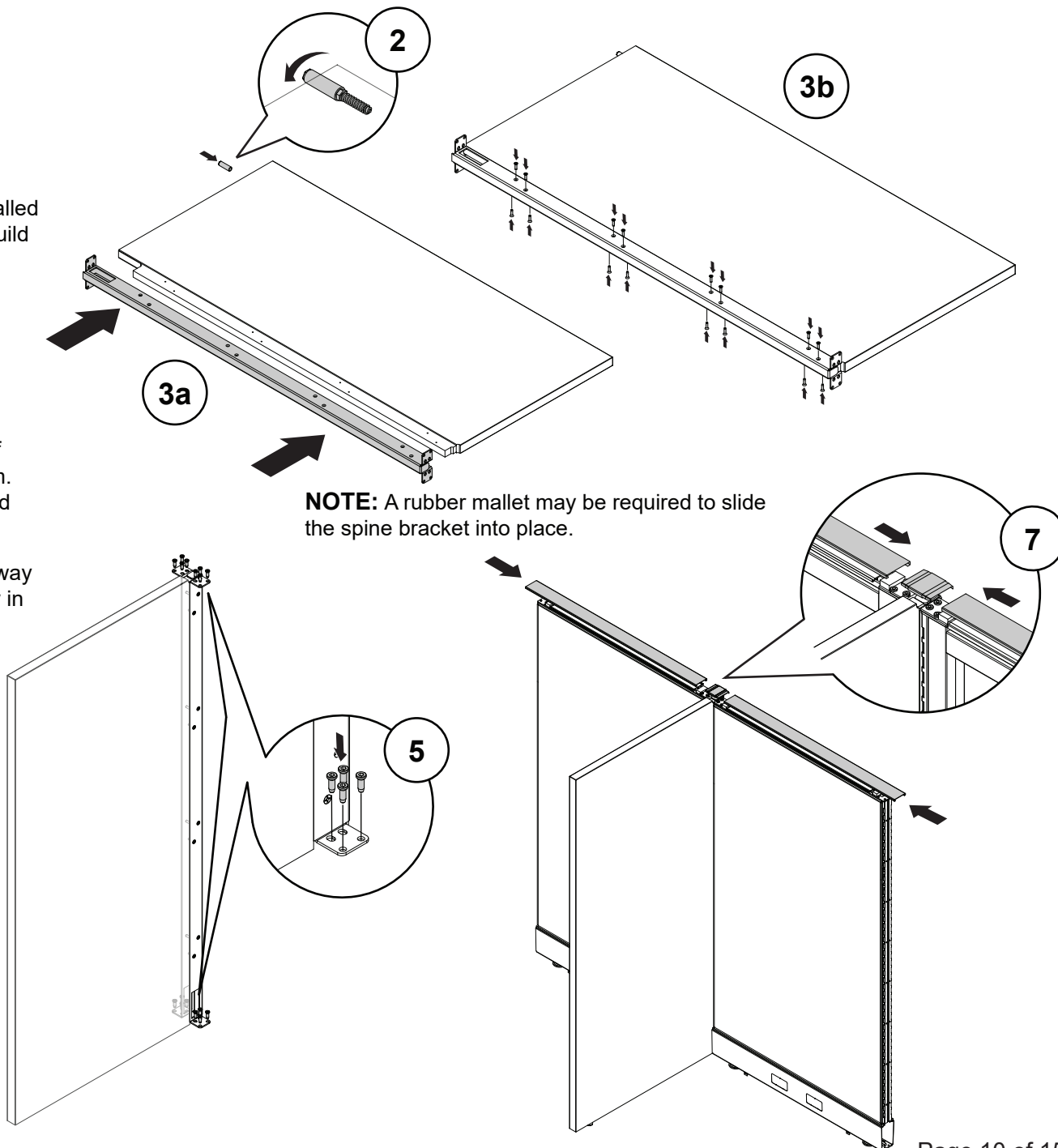
4. Install included light seal to panel edge, if not already present. Both adjacent panel edges must have light seals.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.

5. Lift screen to vertical and align top and bottom attachment holes to threaded holes on Tektis panel. Secure with machine screws (eight on top and eight on bottom).

6. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim.

7. Install short trim piece between existing Tektis trim using two plastic aligners. Attach trim assembly to panel.



NOTE: A rubber mallet may be required to slide the spine bracket into place.

Mid Span Installation

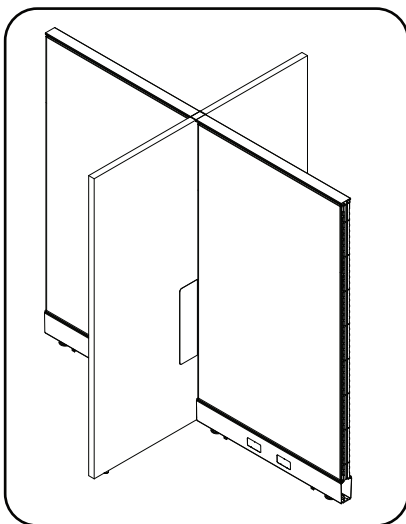
1. Place boundary screen on a clean, scratch resistant surface nearby to where it will attach to the Tektis system.

2. Install glides until fully seated as shown.

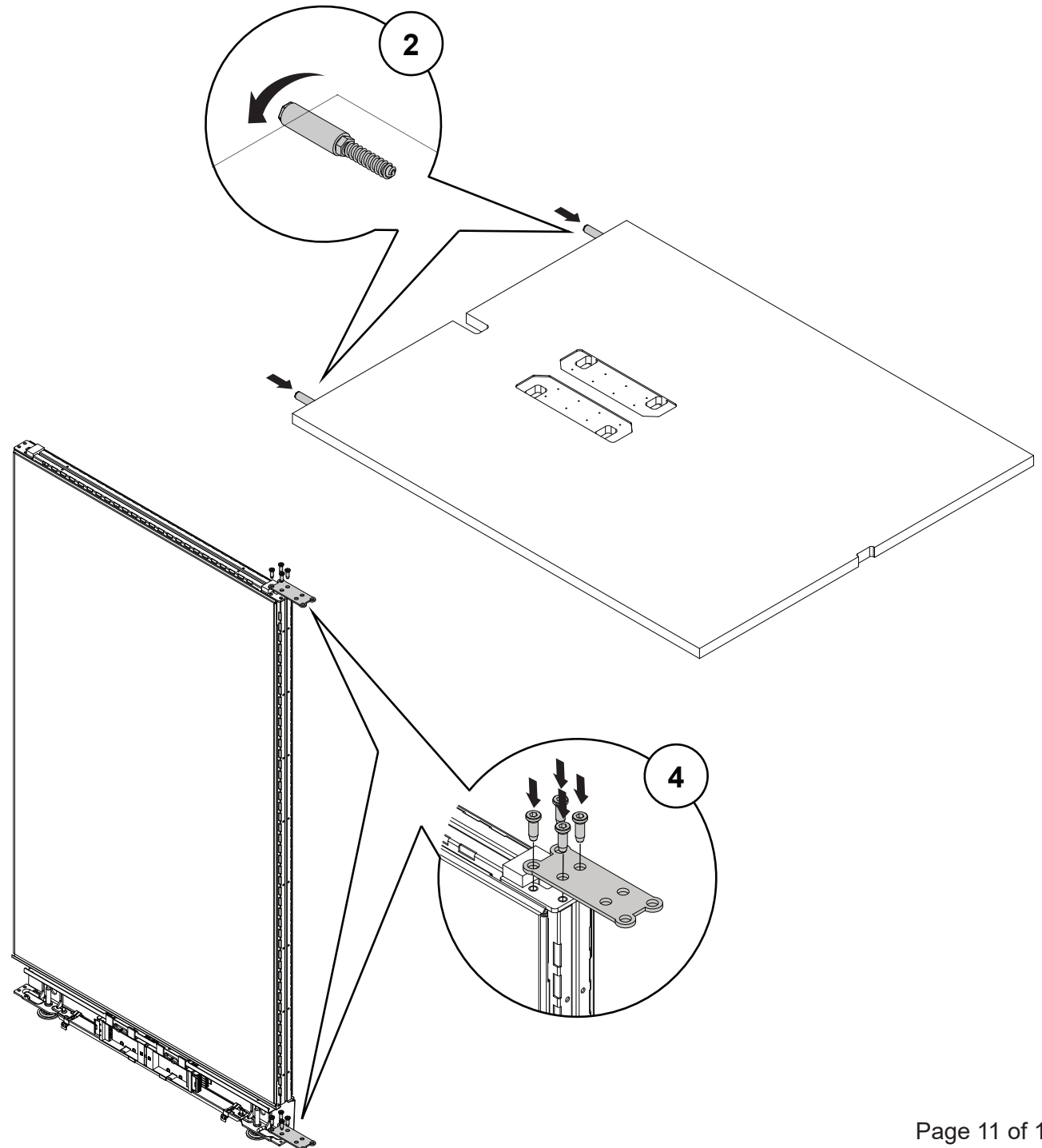
3. Install included light seal to panel edge, if not already present. Both bordering panel edges should have light seals.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.

4. Select one of the Tektis panels which will be adjacent to the screen. Loosely attach one tie bracket to the top threaded holes and another to the bottom threaded holes of that Tektis panel with machine screws (four on top and four on bottom).



Final Product



Mid Span Installation

5. Lift screen to vertical and align top and bottom so the tie brackets pass through the clearances.

6. Loosely attach the second Tektis panel to the tie brackets with machine screws (four on top and four on bottom), capturing the screen between them.

7. Slide toothed bracket into slots on Tektis panel, just above where the bracket will attach. Slide bracket downward to fully engage teeth. Repeat on the remaining three sides.

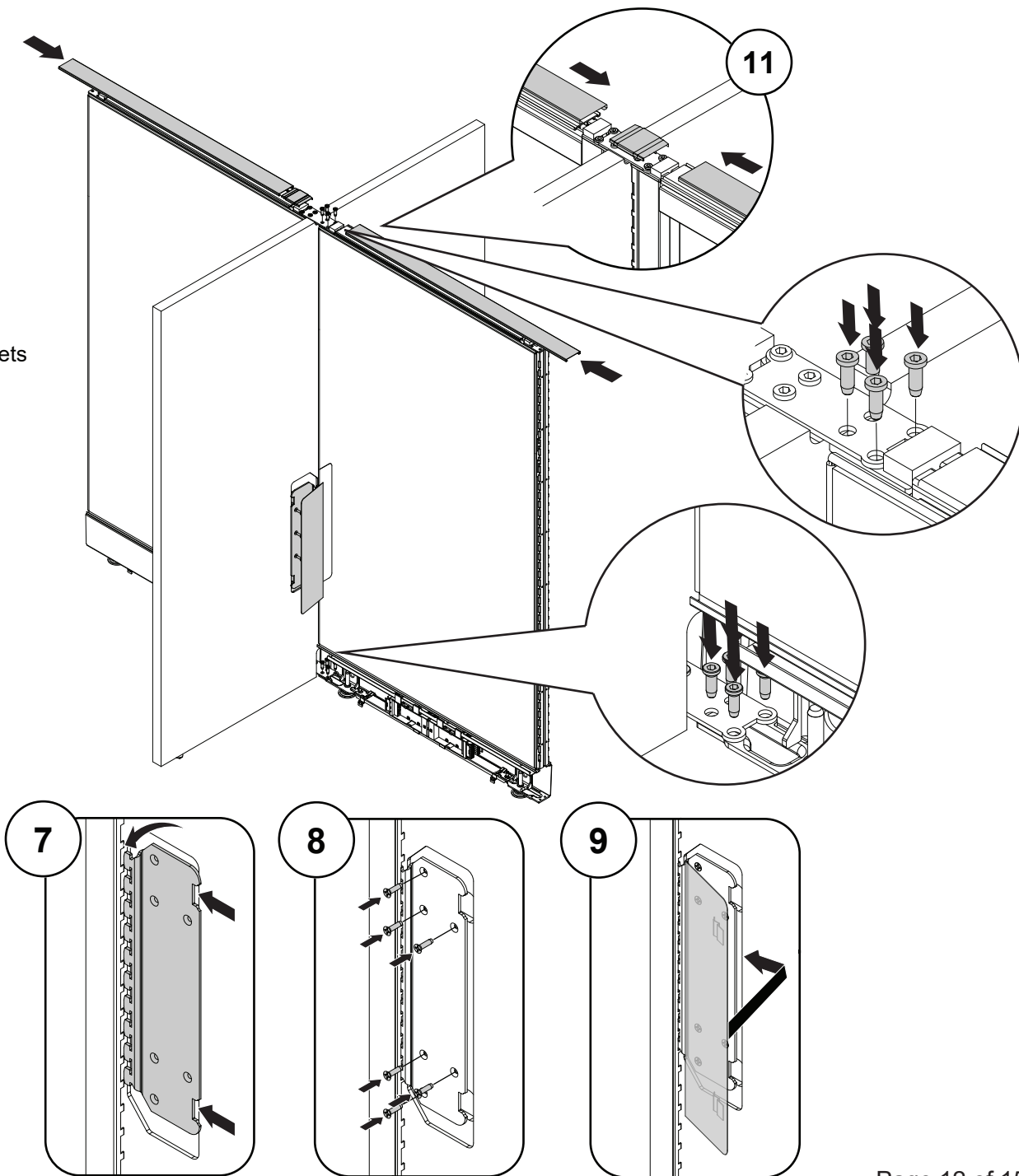
TIP: Installing slide toothed brackets may require a slight rotation of the screen to allow easier access.

8. Secure toothed bracket to the screen with seven flat head wood screws. Repeat on the remaining three sides. Fully tighten all tie bracket screws.

9. Install decorative cover to all four sides as shown.

10. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim.

11. Install short trim piece between existing Tektis trim using two plastic aligners. Attach trim assembly to panel.



Mid Split Installation

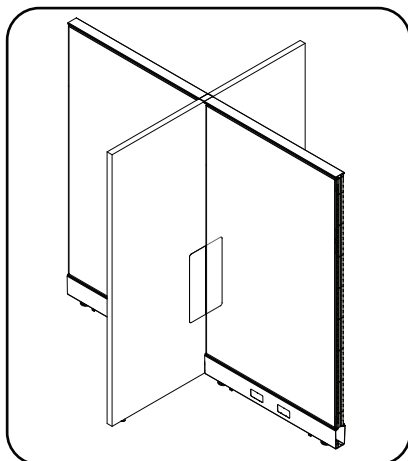
1. Place boundary screens on a clean, scratch resistant surface nearby to where they will attach to the Tektis system.

2. Install glides until fully seated as shown.

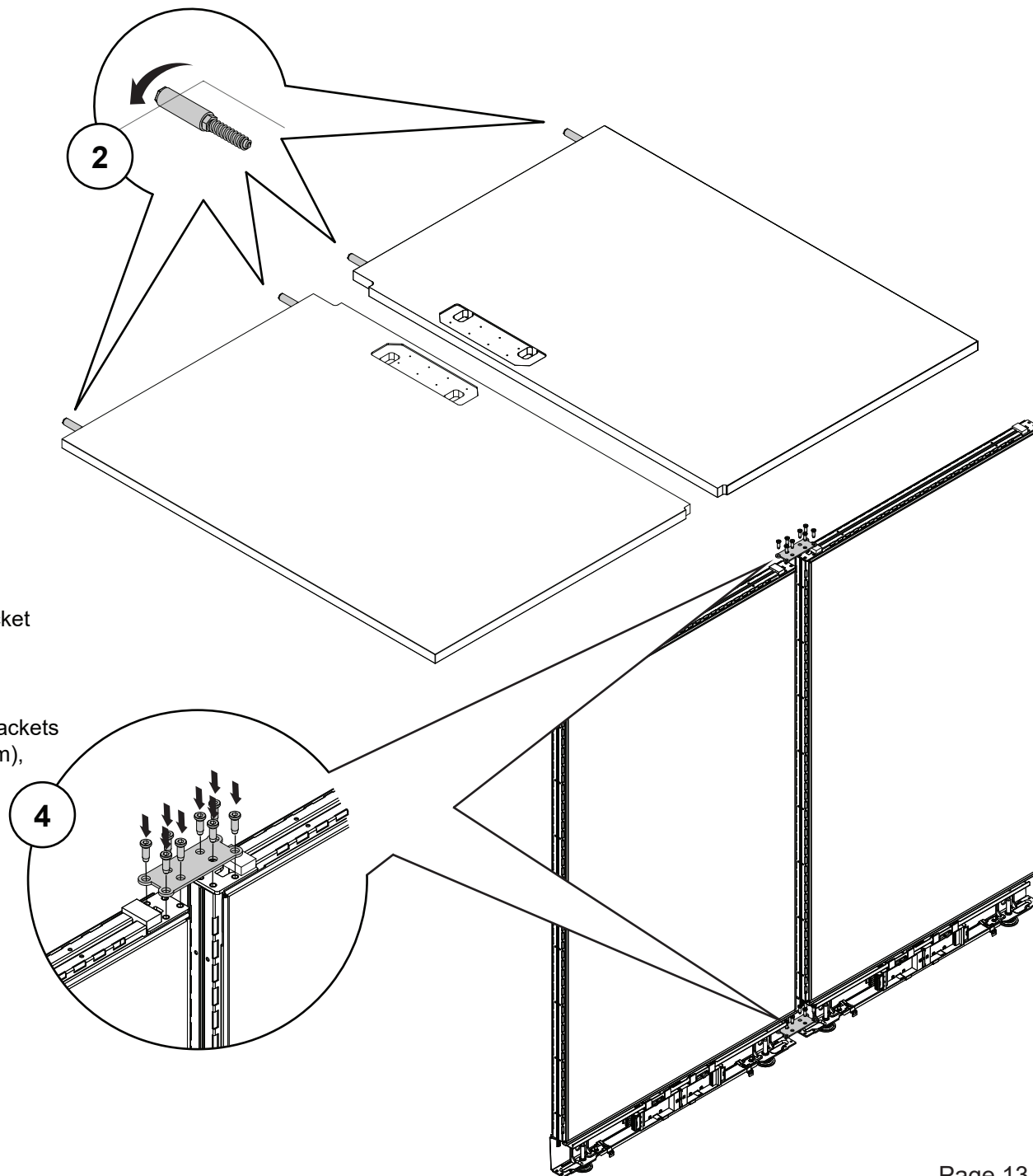
3. Install included light seal to panel edge, if not already present. Both bordering panel edges should have light seals.

TIP: Use step 3 on page 2 (panel preparation) for a better visual understanding.

4. Select one of the Tektis panels which will be adjacent to the screens. Loosely attach one tie bracket to the top threaded holes and another to the bottom threaded holes of that Tektis panel with machine screws (four on top and four on bottom). Loosely attach the second Tektis panel to the tie brackets with machine screws (four on top and four on bottom), leaving a gap for the screens between them.



Final Product



Mid Split Installation

5. Lift one of the screens to vertical and slide between the Tektis panels so the tie brackets pass halfway through the clearances.

6. Slide toothed bracket into slots on Tektis panel, just above where the bracket will attach. Slide bracket downward to fully engage teeth. Repeat on the opposite side.

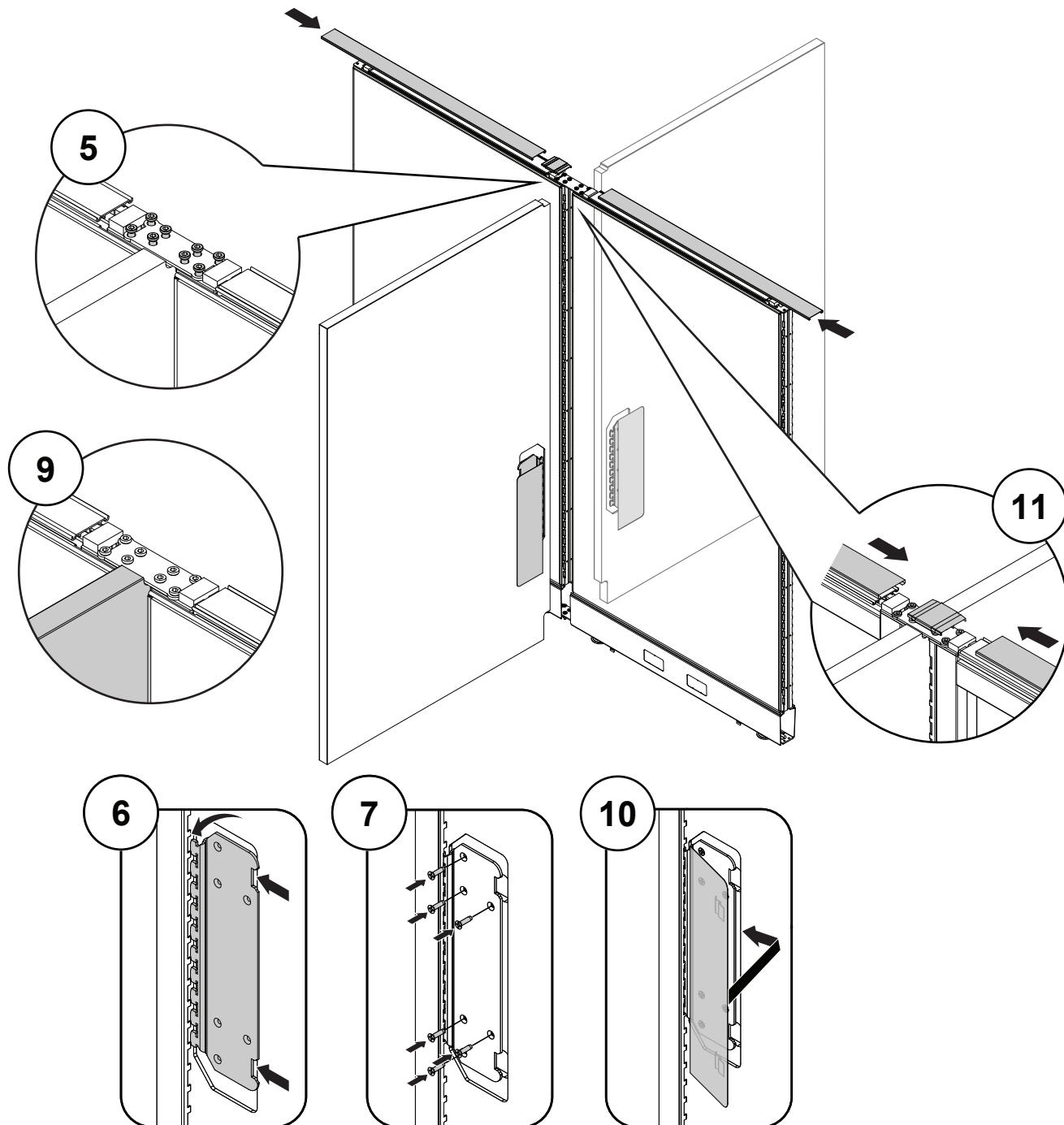
7. Secure toothed bracket to the screen with seven flat head wood screws. Repeat on the opposite side.

8. Repeat Steps 5-7 to attach the remaining screen to the opposite side. Fully tighten all tie bracket screws.

9. Install decorative cover to all four sides as shown.

10. Adjust glides until screen is level and aligned with Tektis panel. Top edge of screen should be level with Tektis panel top trim and screens should align with each other.

11. Install short trim piece between existing Tektis trim using two plastic aligners. Attach trim assembly to panel.



Return Installation

- 1.** Place boundary screen on a clean, scratch resistant surface.
- 2.** Attach modeez screws onto side of return boundary screen. Quantity of screws will vary with the height of the screen.
- 3.** Install glides as shown.
- 4.** Remove backing on felt and adhere to screen as shown.
- 5.** Position modeez screws on return boundary screen into pocket and over clips (5a). Push return screen downward (5b) until modeez screws are secured (5c).
- 6.** Place corner wing bracket into position (6a) and attach with twenty (20) flat head wood screws (provided) (6b).
- 7.** Install two (2) decorative covers as shown on page 14, step 9.

