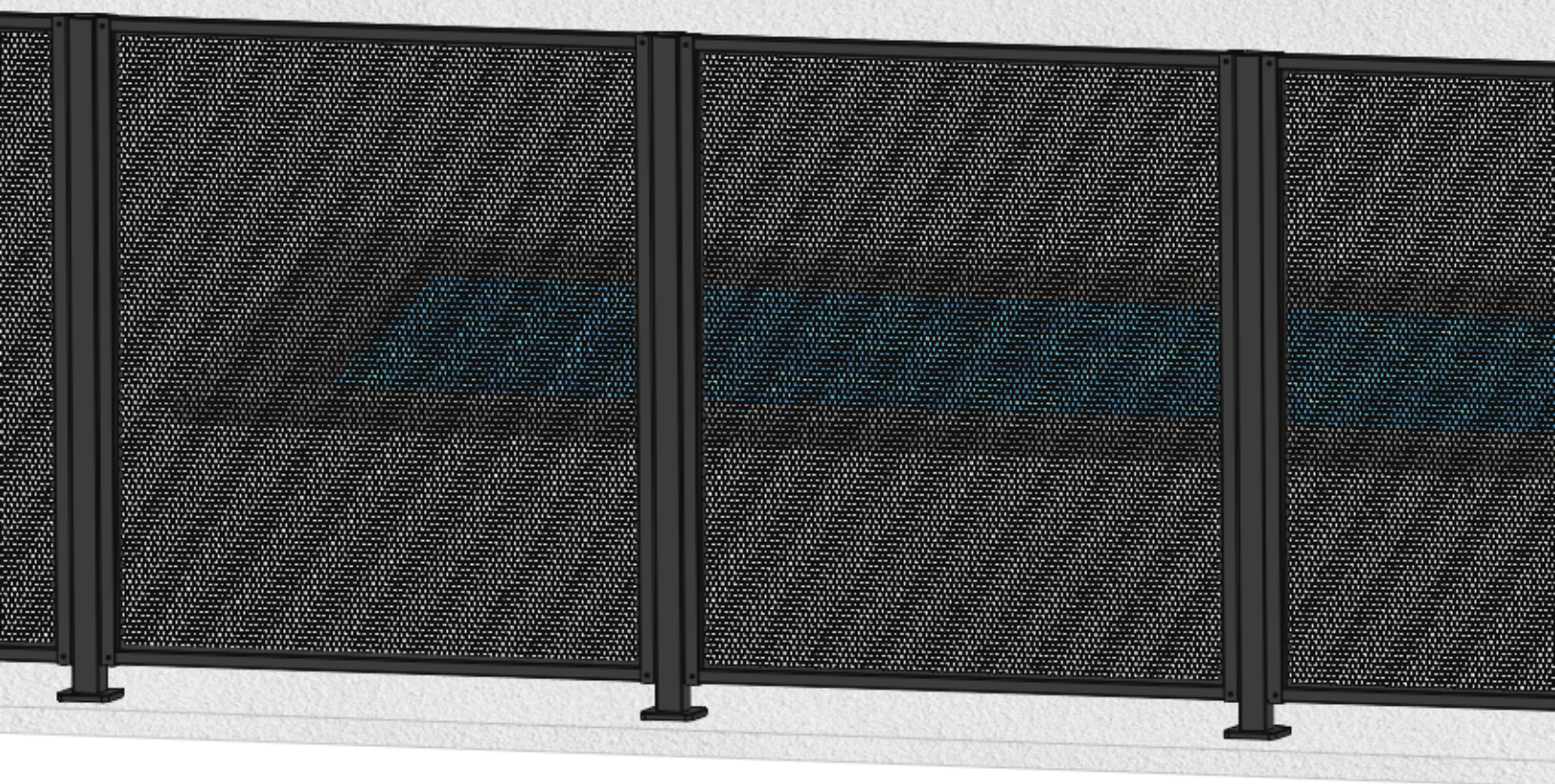
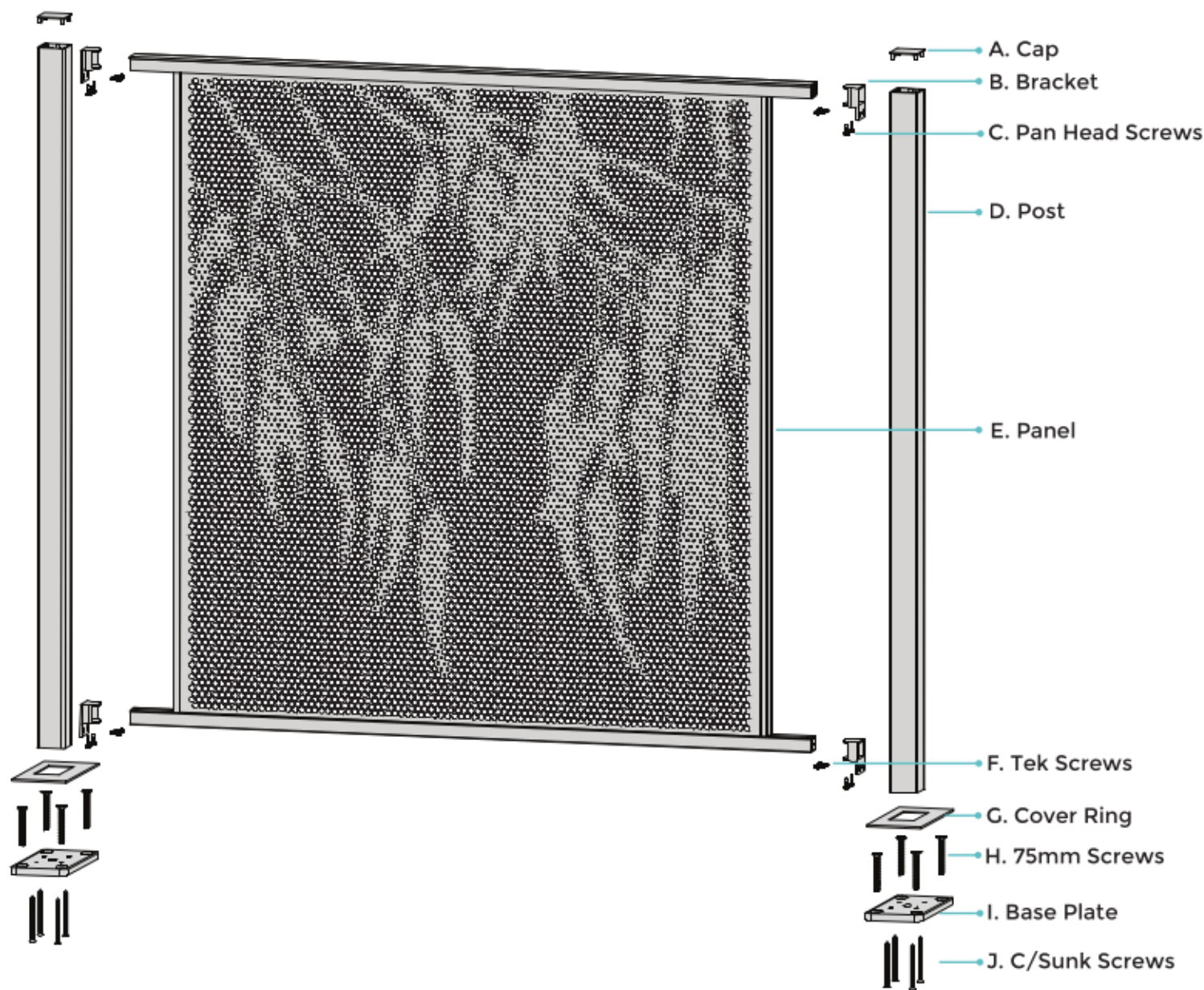




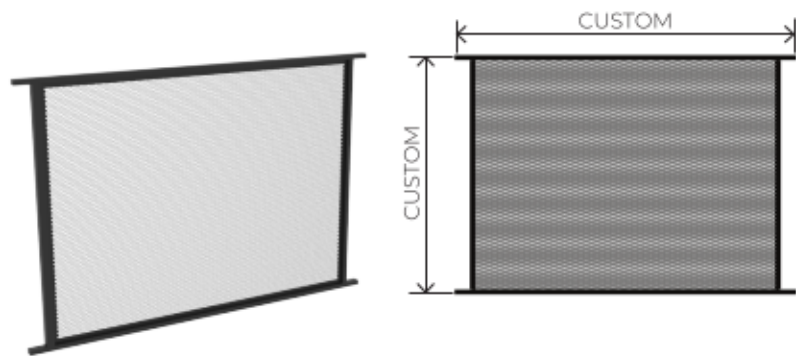
INSTALLATION INSTRUCTION MANUAL

COMPONENTS



ITEM	PART	DESCRIPTION
A	Cap	Covers post top
B	Bracket	Levels panel to post
C	Pan Head Screws	Attach panel to bracket
D	Post	Secures panel in place
E	Panel	Perforated panel
F	Tek Screws	Attach bracket to post
G	Cover Ring	Covers base plate
H	75mm Screws	Attach base plate to ground, M6 (Cement) or Batten Screw (Deck)
I	Base Plate	Secures post to ground
J	C/Sunk Screw	Attach base plate to post

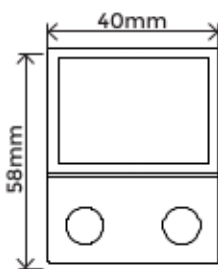
SPECIFICATIONS



PANEL

QTY: as required

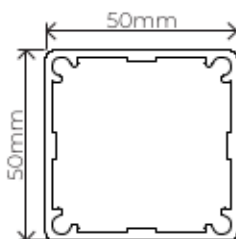
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



BRACKET

QTY: 4 per panel

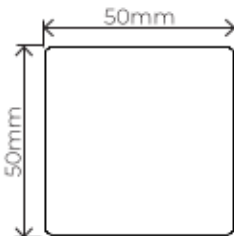
- Horizontal bracket
- 2 fixing holes
- Durable strong design
- Powder coated 3mm aluminium



50x50 POST

QTY: 2 per panel

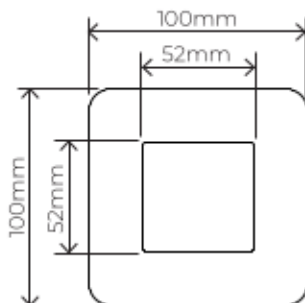
- Inner flutes for screws & cap
- Provides certified pool fence stability
- Powder coated 1.8mm aluminium



CAP

QTY: 1 per post

- Securely plugs into inner post flutes
- Covers the exposed post top
- Powder coated 3mm aluminium

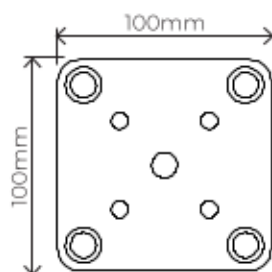
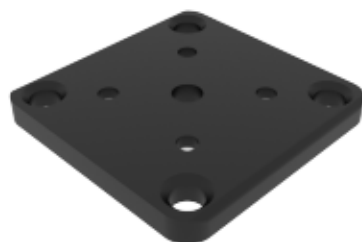


COVER RING

QTY: 1 per post

- Suitable for 50x50 post
- Covers installed base plate
- Powder coated 3mm aluminium

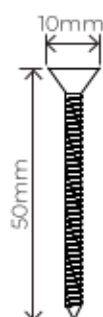
SPECIFICATIONS



BASE PLATE

QTY: 1 per post

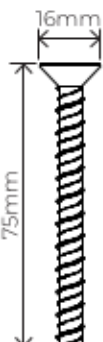
- Suitable for 50x50 post
- Fixing holes
- Provides pool fence stability
- Powder coated 10mm aluminium



12G C/SUNK 50mm SCREW

QTY: 4 per base plate

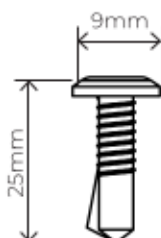
- Secures base plate to post
- Screws into post flutes
- Post stability ensured
- Mill finish



M6 75mm CEMENT SCREW

QTY: 4 per base plate

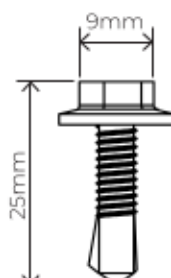
- Hex head
- Counter sunk head
- Secures base plate to concrete
- Mill finish



PAN HEAD SCREW

QTY: 8 per panel

- Self drilling
- Secures panel to bracket
- Powder coated

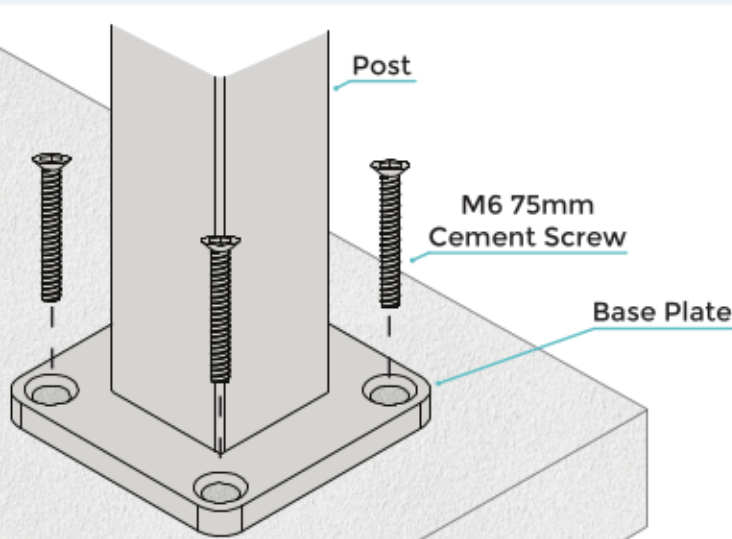


TEK SCREW

QTY: 8 per panel

- Self drilling
- Hex head
- Secures bracket to post
- Powder coated head

BASE PLATE POST CONCRETE INSTALL

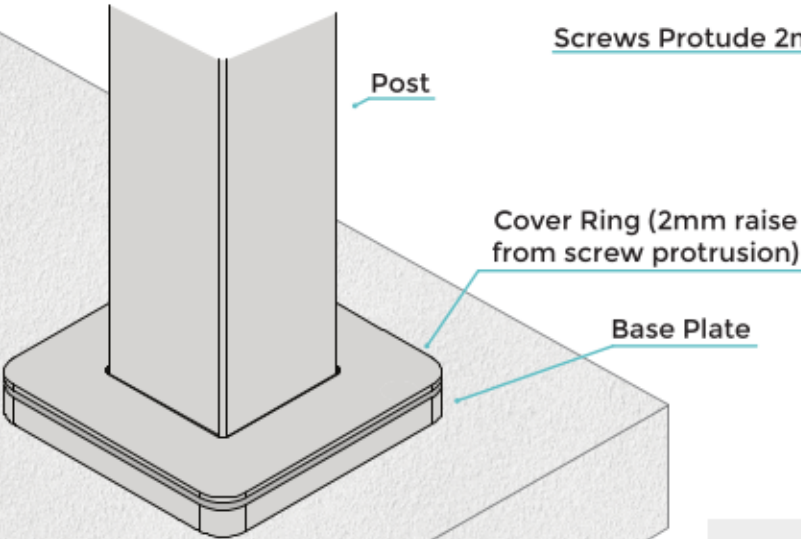
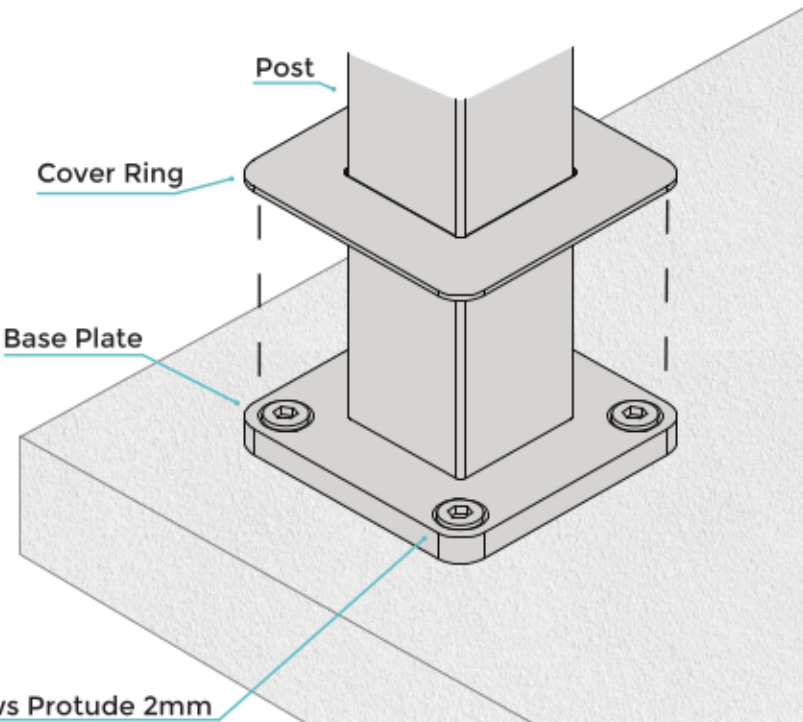


BASE PLATE INSTALL | STEP 2.

Using a hex head driver, drill M6 screws (four) through the base plate into the concrete.

BASE PLATE INSTALL | STEP 3.

Slide covering over post to cover base plate.



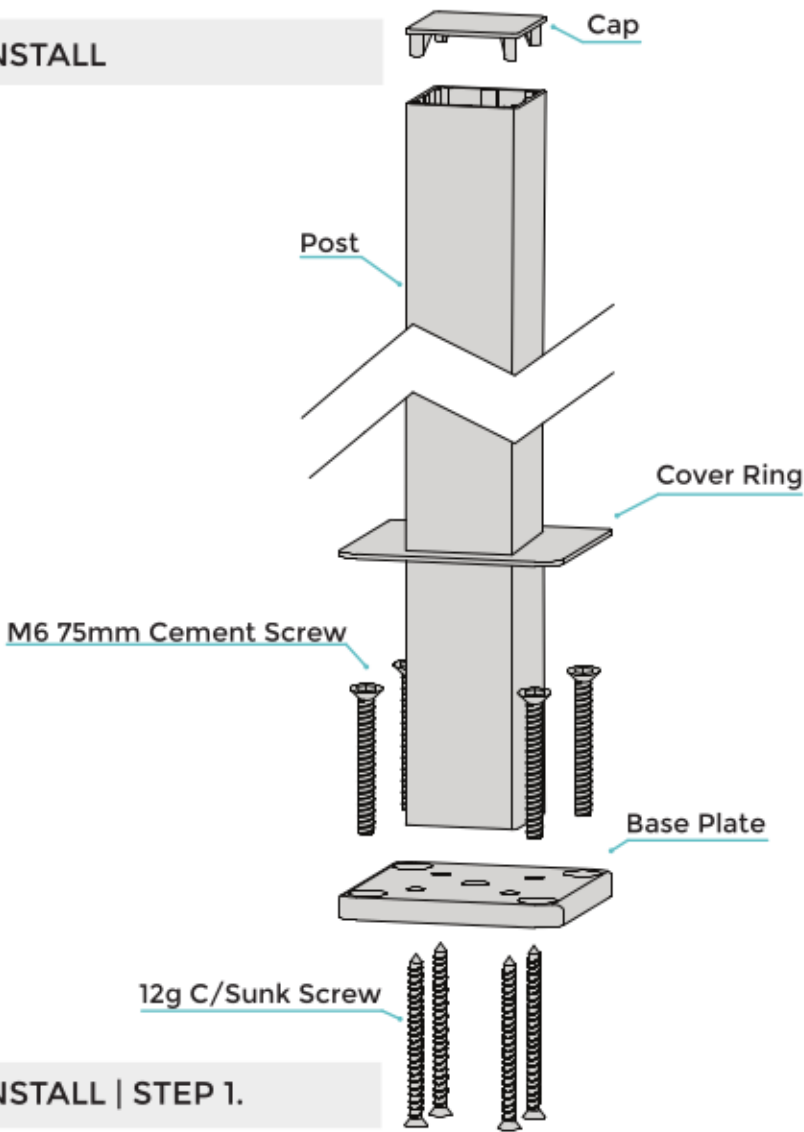
BASE PLATE INSTALL

Finished base plate post assembly.

BASE PLATE POST DECK INSTALL

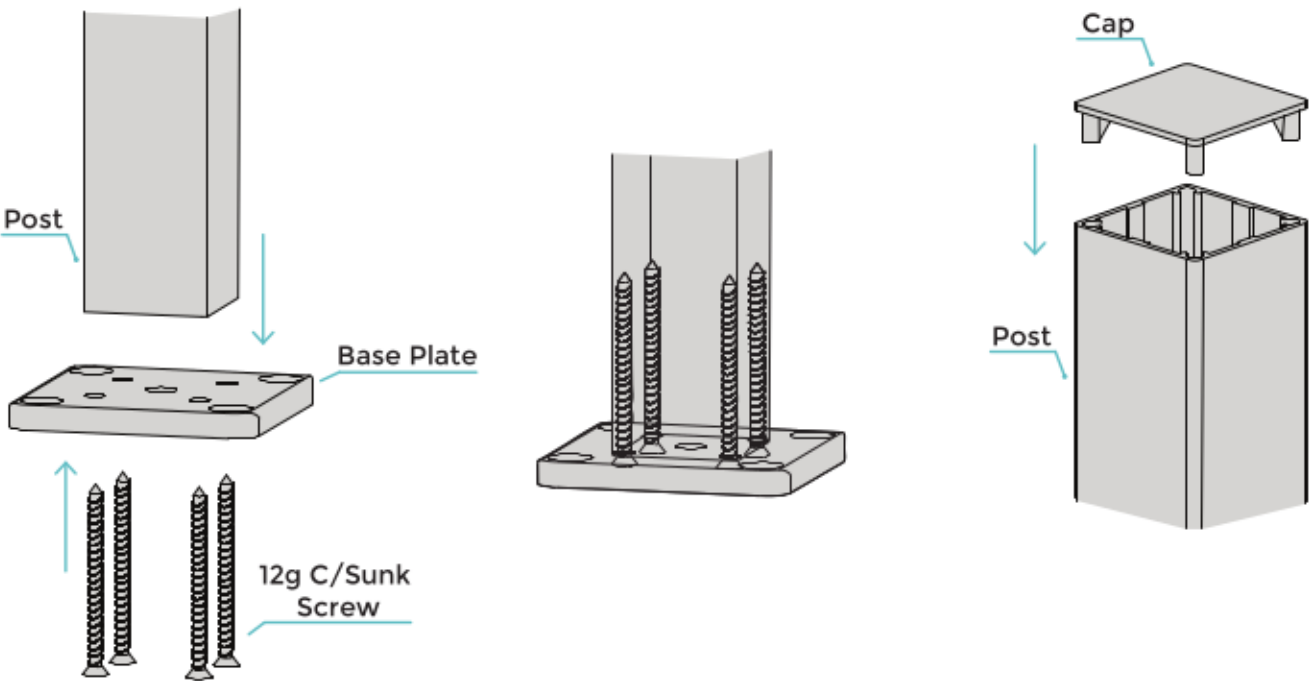
BASE PLATE INSTALL

Components.



BASE PLATE INSTALL | STEP 1.

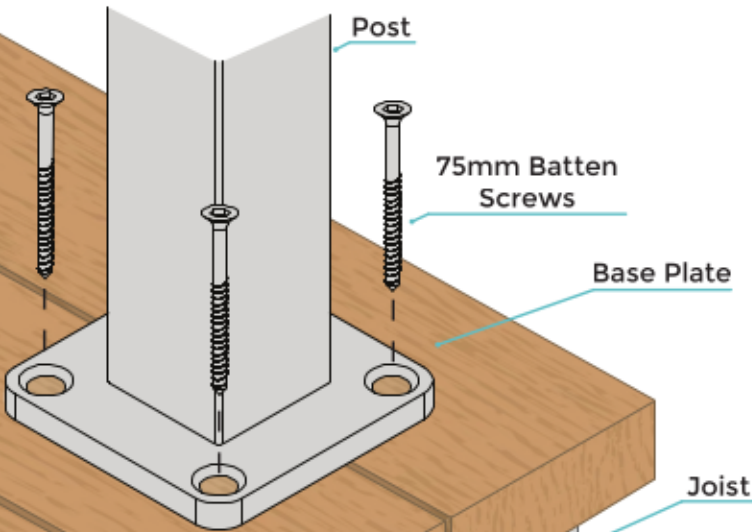
Attach the base plate & cap to the post.



BASE PLATE POST DECK INSTALL

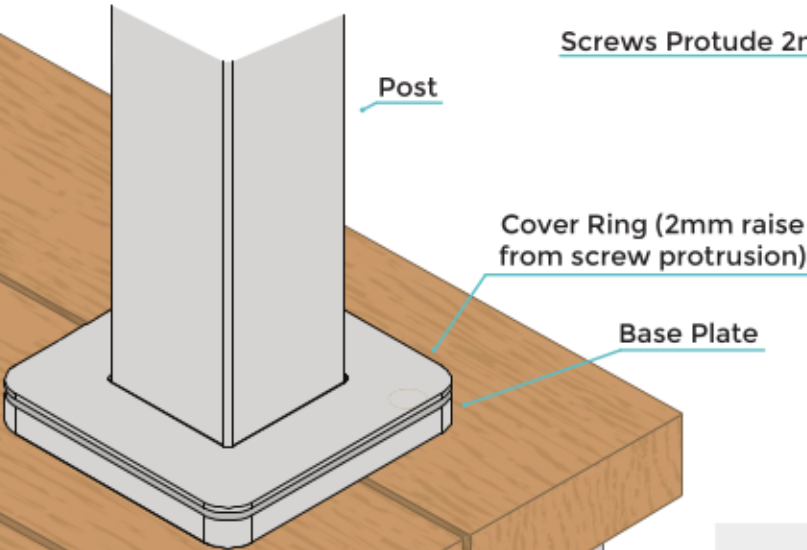
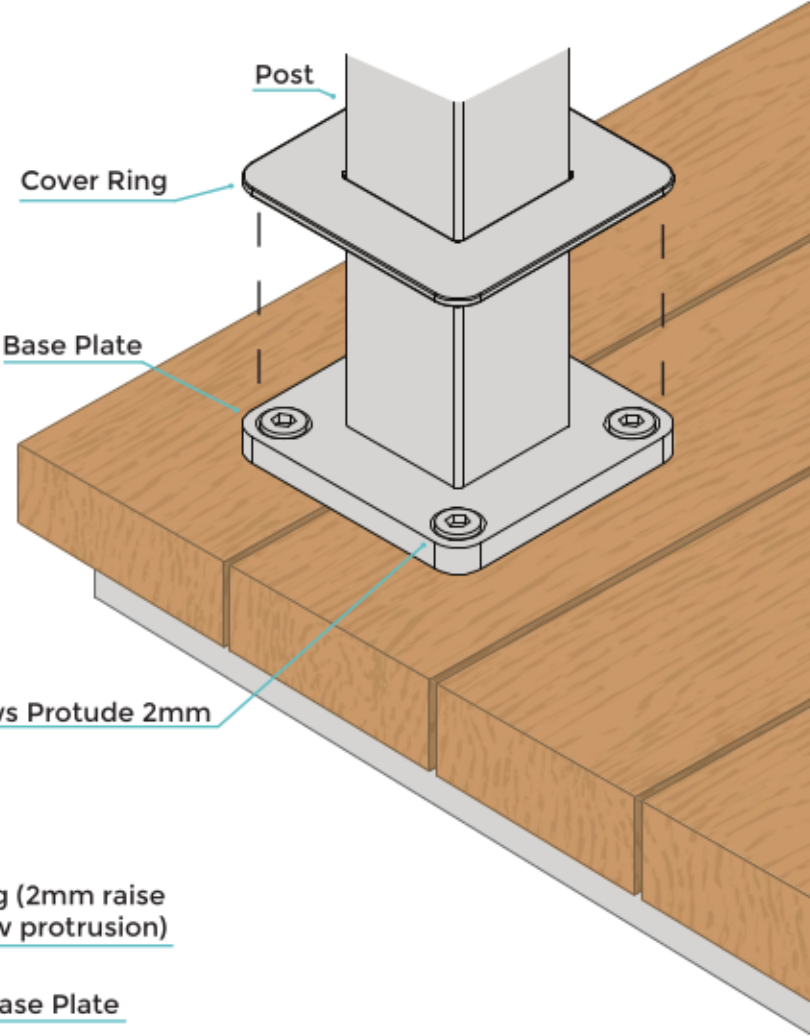
BASE PLATE INSTALL | STEP 2.

Using a hex head driver, drill batten screws (four) through the base plate into the deck. Ensure the 75mm batten screws embed 50mm into the deck joist for post stability.



BASE PLATE INSTALL | STEP 3.

Slide covering over post to cover base plate.



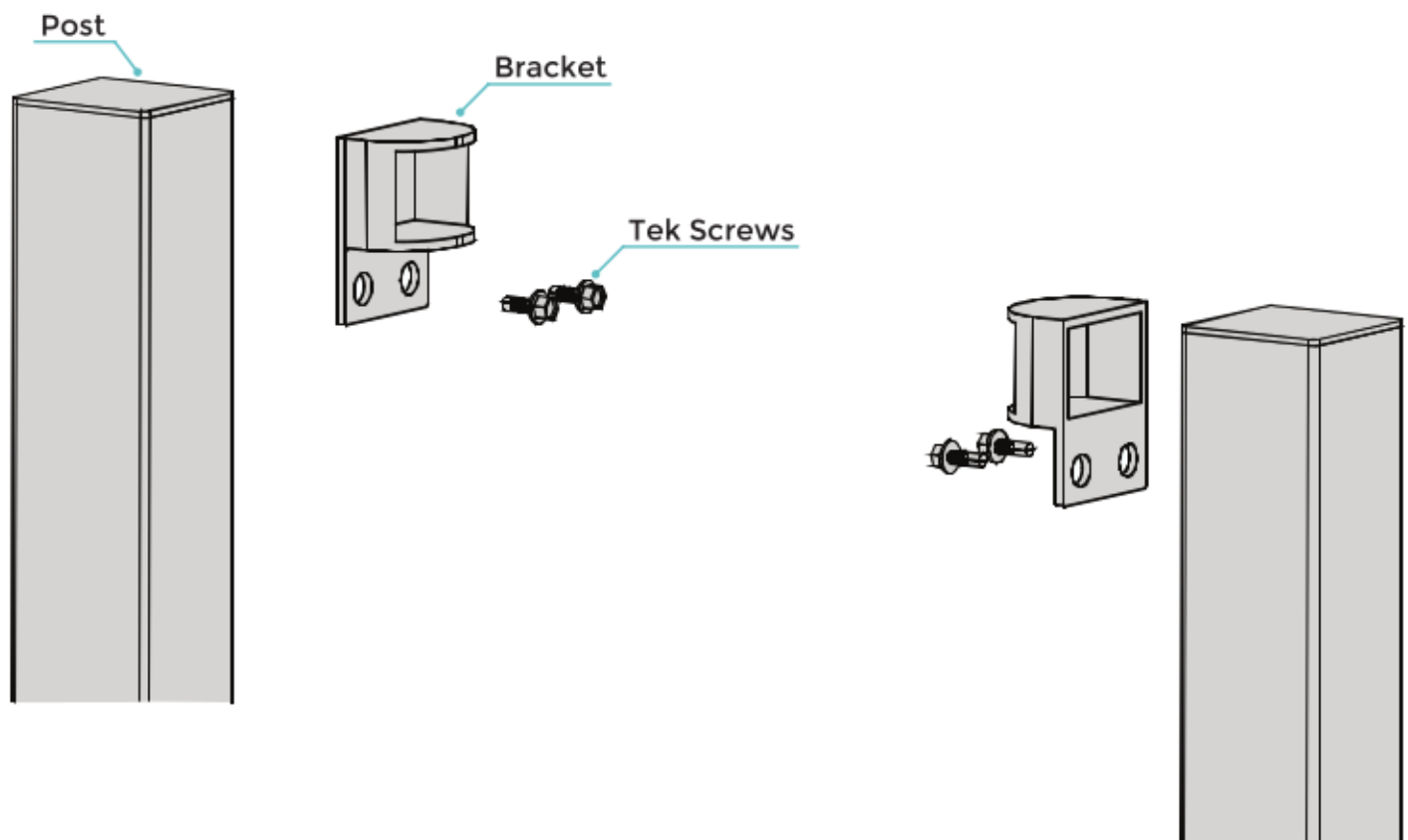
BASE PLATE INSTALL

Finished base plate post assembly.

PANEL INSTALL

PANEL INSTALL | STEP 1.

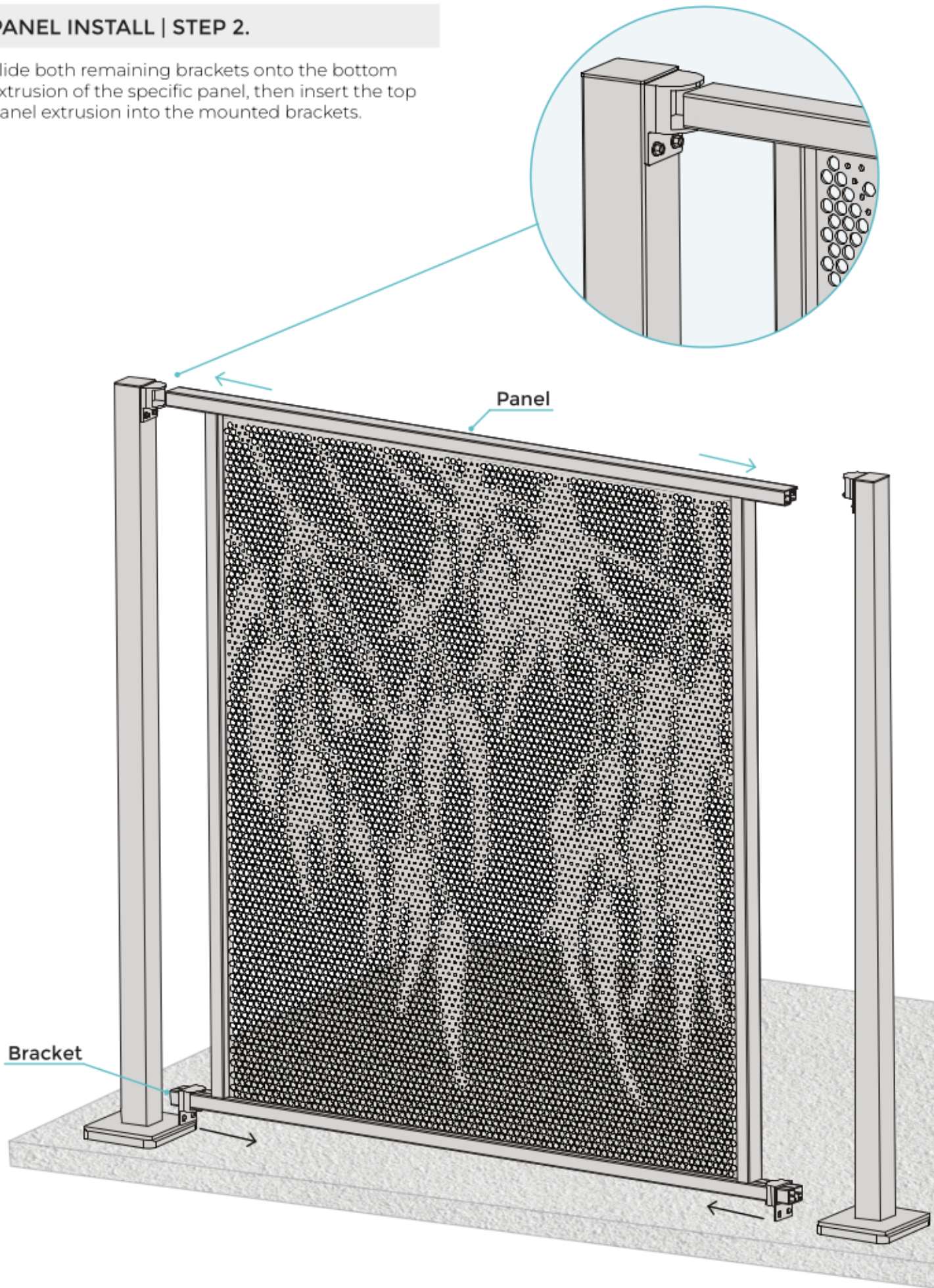
Using the provided tek screws, attach two brackets onto each top of the parrallel panel posts.



PANEL INSTALL

PANEL INSTALL | STEP 2.

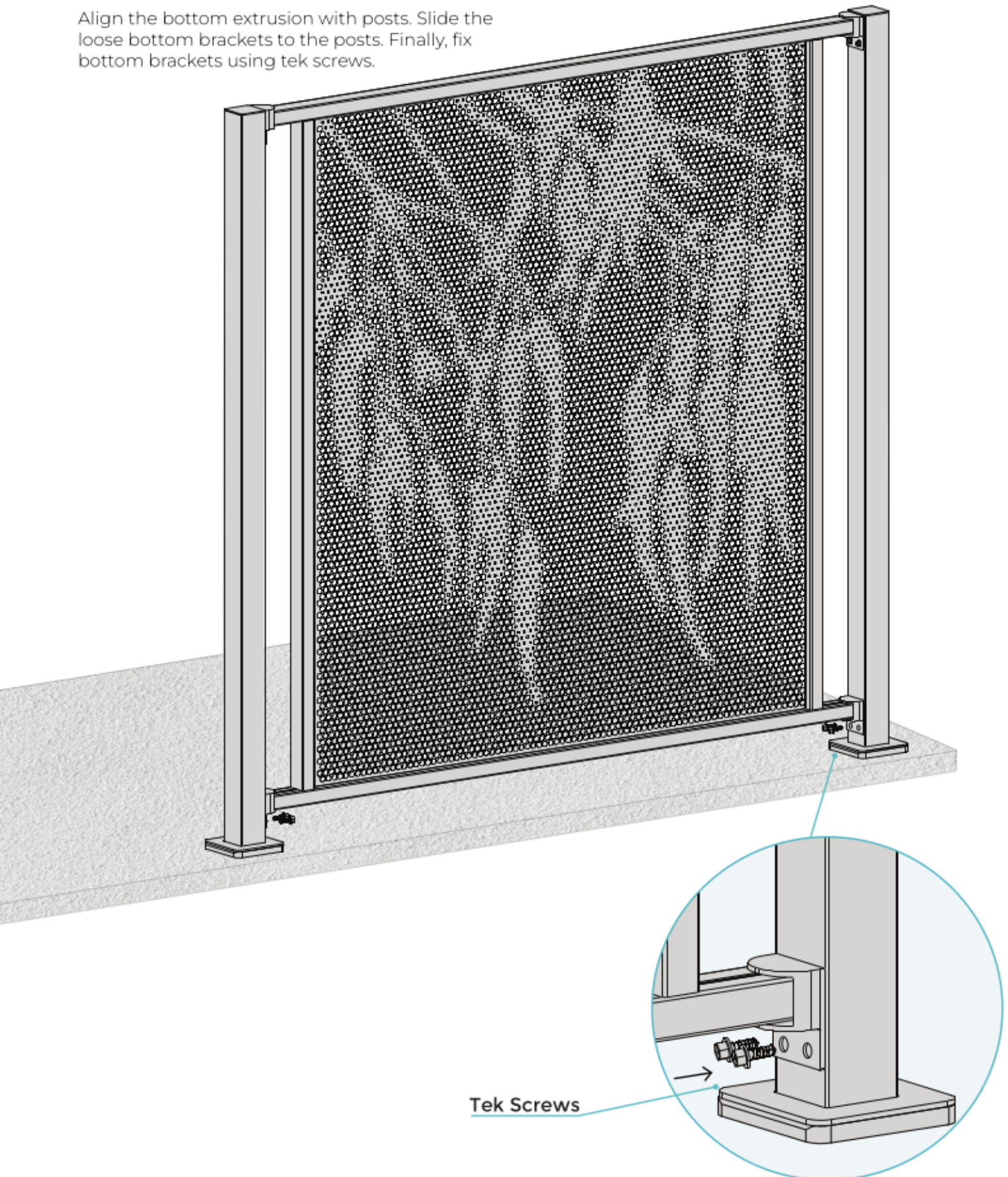
Slide both remaining brackets onto the bottom extrusion of the specific panel, then insert the top panel extrusion into the mounted brackets.



PANEL INSTALL

PANEL INSTALL | STEP 3.

Align the bottom extrusion with posts. Slide the loose bottom brackets to the posts. Finally, fix bottom brackets using tek screws.



PANEL INSTALL

PANEL INSTALL | STEP 4.

Lastly, secure the panel to the brackets using the provided pan head screws. Panel installation is now complete.

