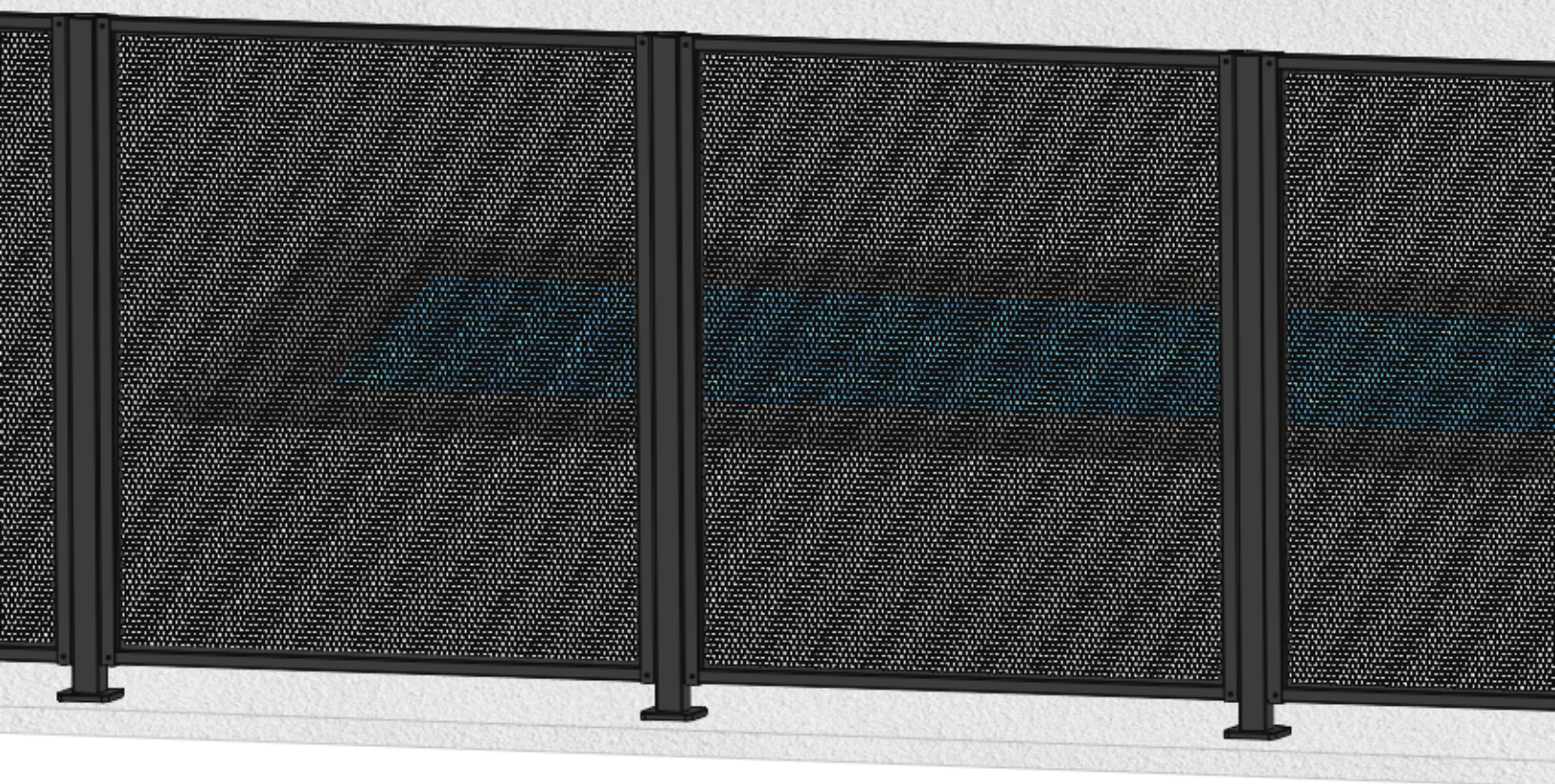


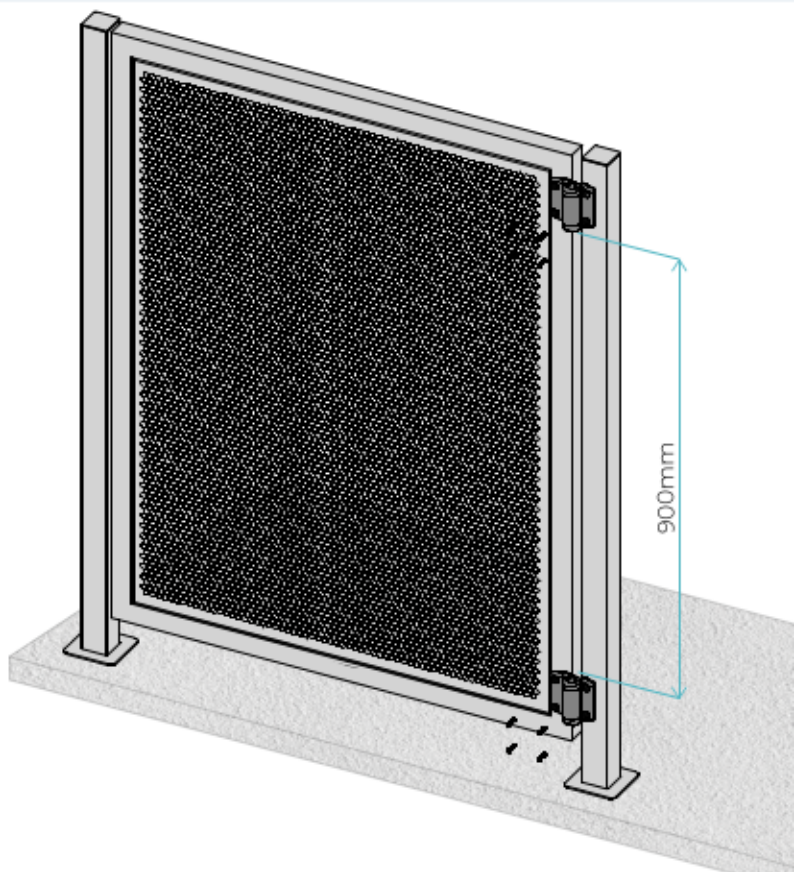
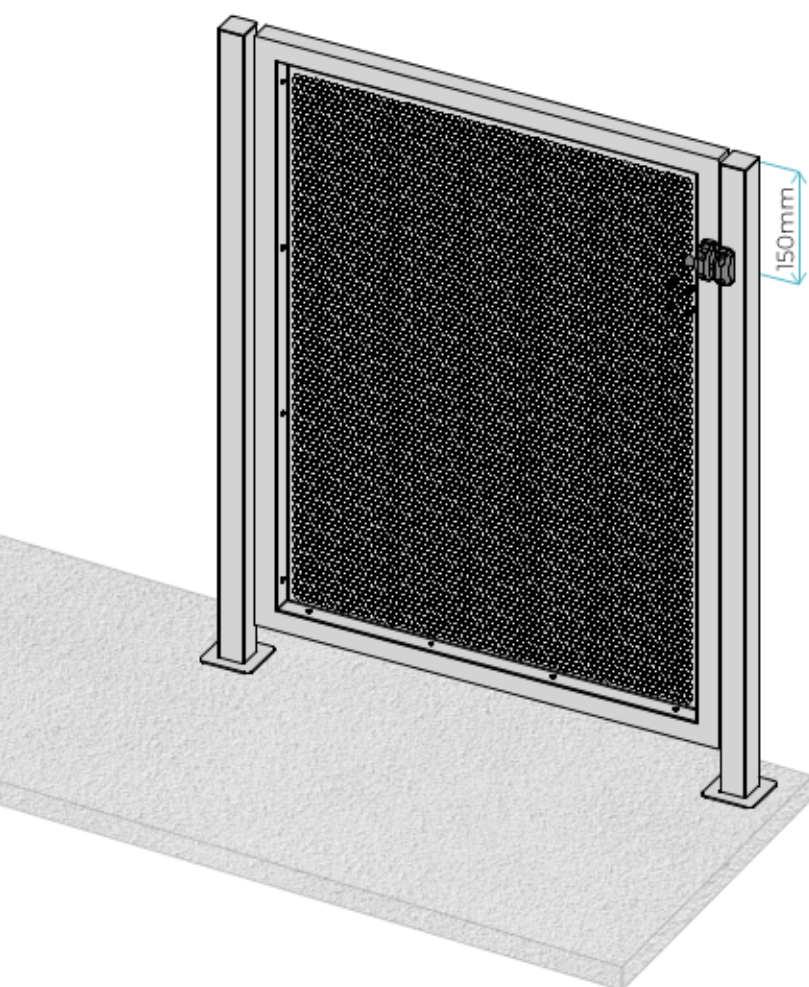


INSTALLATION INSTRUCTION MANUAL

SIDE PULL GATE INSTALL

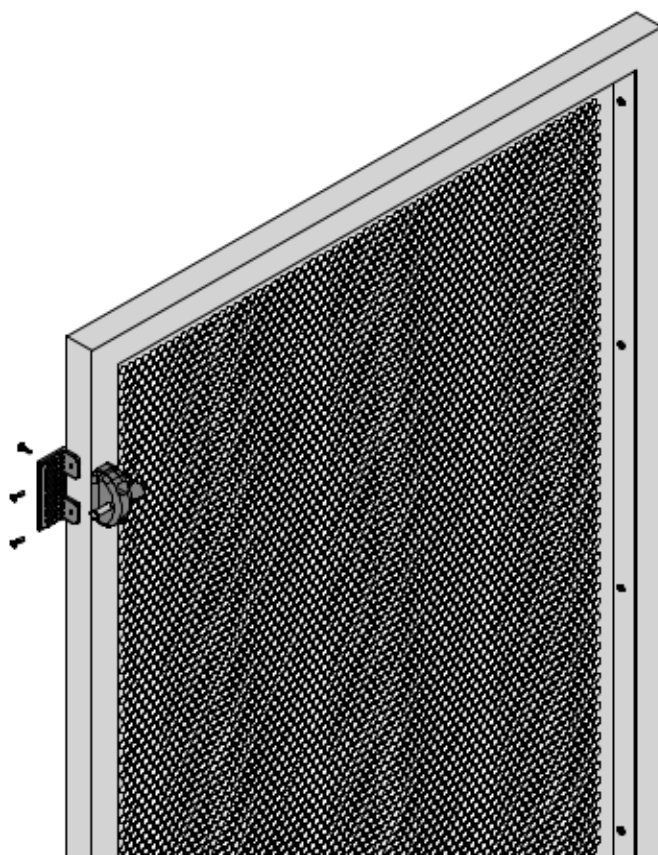
SIDE PULL GATE INSTALL | STEP 1.

Using the eight screws provided with the D&D Tru Close Hinge set, attach the hinges to the post face and gate frame on the outer side of the fence. Hinges must be 900mm apart for compliance.



SIDE PULL GATE INSTALL | STEP 2.

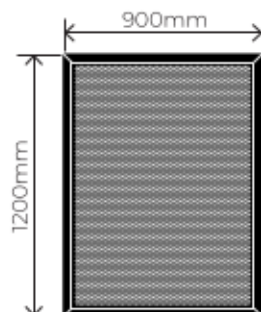
On the inside of the gate attach the side pull latch using the provided screws. The center of the latch body must sit 150mm minimum from top of post.



SIDE PULL GATE INSTALL | STEP 3.

Using the four screws provided with the D&D Gate Stop, attach the gate stop to the gate frame on the outer side of the fence. Center align the stop gate with the latch.

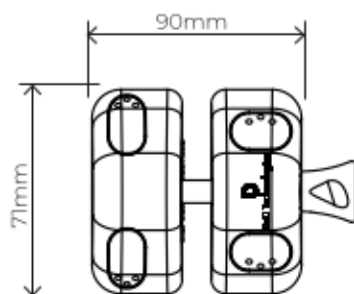
SPECIFICATIONS



STANDARD GATE

QTY: as required

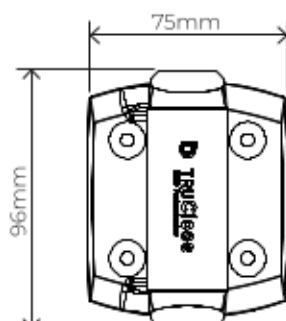
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



D&D SIDE PULL LATCH

QTY: 1 per gate

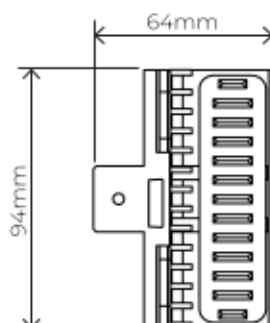
- Textured black finish
- Quality strong material
- Magnetic latching device
- Pool fencing compliant
- Supplied with installation instructions & appropriate fixings



D&D TRU CLOSE HINGES

QTY: 2 per gate

- Textured black finish
- Quality strong material
- Self closing & tension adjusting
- Supplied with installation instructions & appropriate fixings



D&D STOP GATE

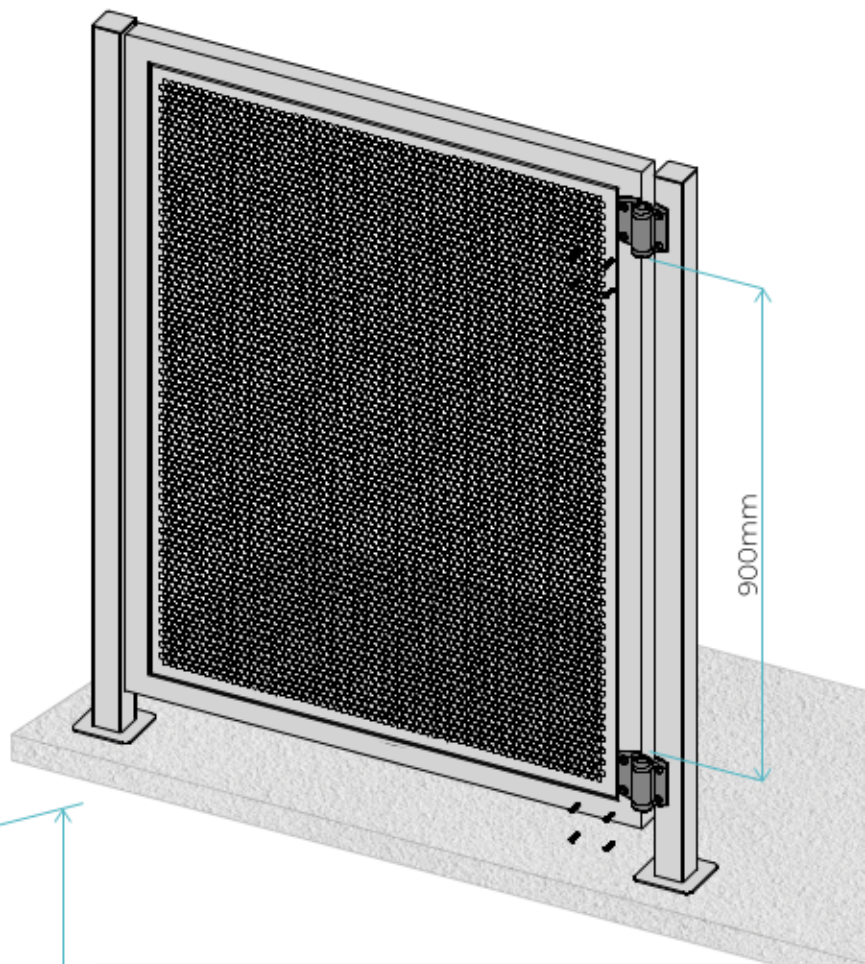
QTY: 1 per gate

- Textured black finish
- Quality strong material
- Significantly reduces slamming
- Pool fencing compliant
- Supplied with installation instructions & appropriate fixings

TOP PULL GATE INSTALL

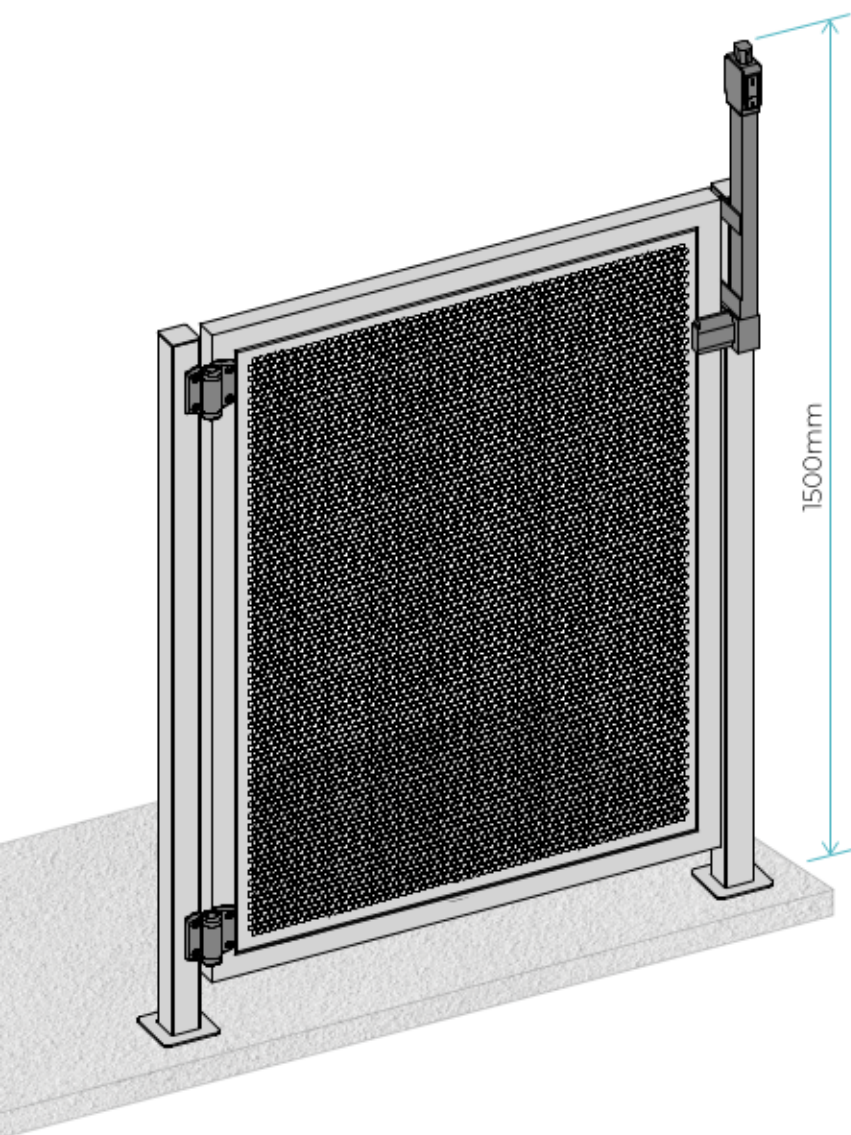
TOP PULL GATE INSTALL | STEP 1.

Using the eight screws provided with the D&D Tru Close Hinge set, attach the hinges to the post face and gate frame on the outer side of the fence. Hinges must be 900mm apart for compliancy.

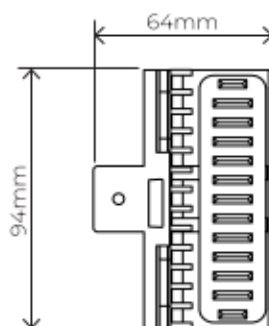
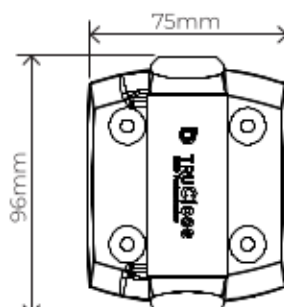
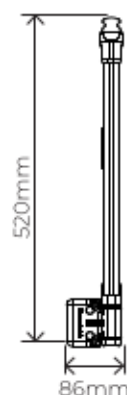
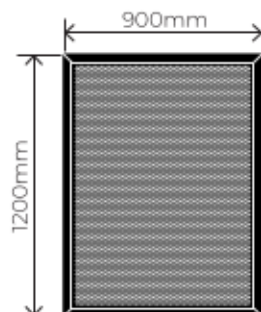


TOP PULL GATE INSTALL | STEP 2.

For latch installation follow the D&D Magna Latch Top Pull installation instructions provided with the latch. Ensure the latch top sits at a minimum of 1500mm from the ground for compliancy.



SPECIFICATIONS



STANDARD GATE

QTY: as required

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

D&D TOP PULL LATCH

QTY: 1 per gate

- Quality strong steel & polymer material
- Lock & unlocked indicator
- Horizontal & vertical aligners
- Certified locking system

D&D TRU CLOSE HINGES

QTY: 2 per gate

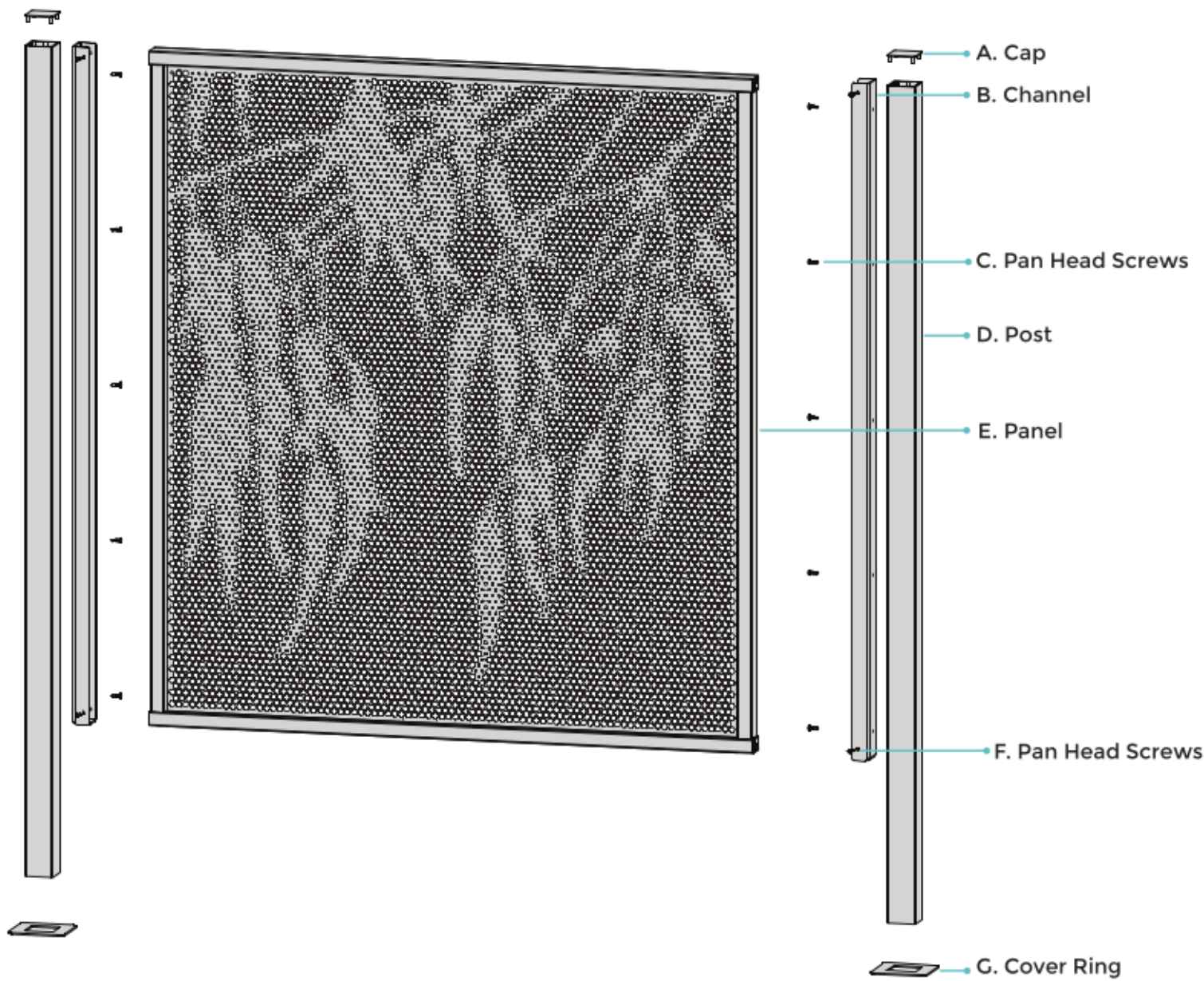
- Textured black finish
- Quality strong material
- Self closing & tension adjusting
- Supplied with installation instructions & appropriate fixings

D&D STOP GATE

QTY: 1 per gate

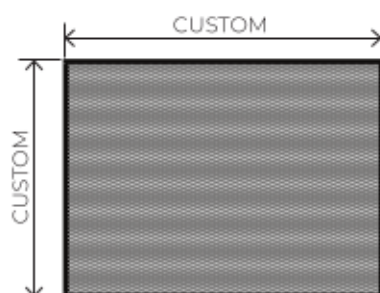
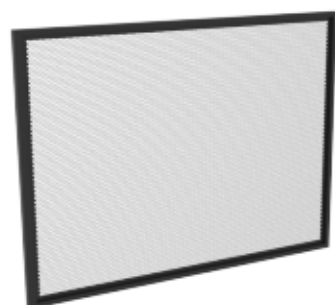
- Textured black finish
- Quality strong material
- Significantly reduces slamming
- Pool fencing compliant
- Supplied with installation instructions & appropriate fixings

COMPONENTS



ITEM	PART	DESCRIPTION
A	Cap	Covers post top
B	Channel	Levels panel to post
C	Pan Head Screws (Uncoated)	Attach channel to post
D	Post	Secures panel in place
E	Panel	Perforated panel
F	Pan Head Screws (Coated)	Attach panel to channel
G	Cover Ring	Covers core drill hole

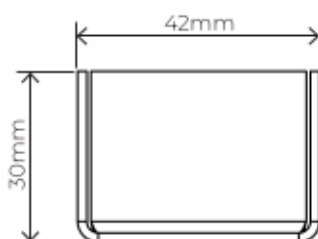
SPECIFICATIONS



PANEL

QTY: as required

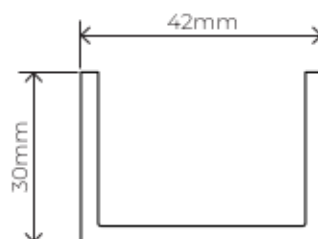
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



DELUXE CHANNEL

QTY: 2 per panel

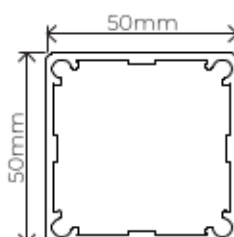
- Pre-drilled fixing holes
- Foot for supporting panel
- Secures panel to post
- Powder coated 3mm aluminium



EXTRUSION CHANNEL

QTY: 2 per panel

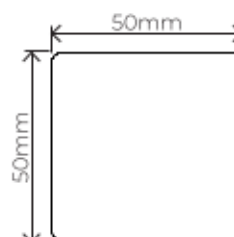
- No pre-drilled fixing holes
- No foot for supporting panel
- Secures panel to post
- Powder coated 1.6mm aluminium



50x50

QTY: 2 per panel

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

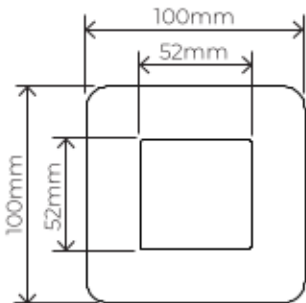


CAP

QTY: 1 per post

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

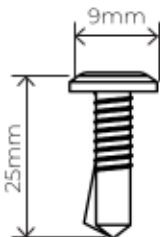
SPECIFICATIONS



COVER RING

QTY: 1 per post

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



PAN HEAD SCREW

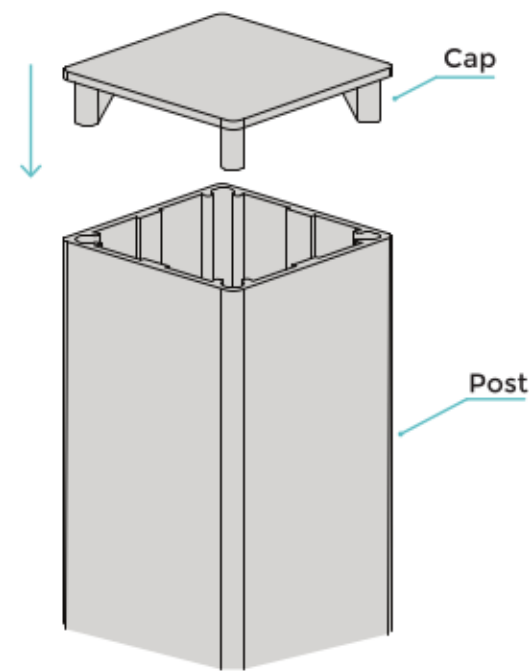
QTY: 8 coated, 10 uncoated per panel

- Self drilling
- Secures panel to channel (Coated)
- Secures channel to post (Uncoated)
- Powder coated or mill finish

CORE DRILL POST INSTALL

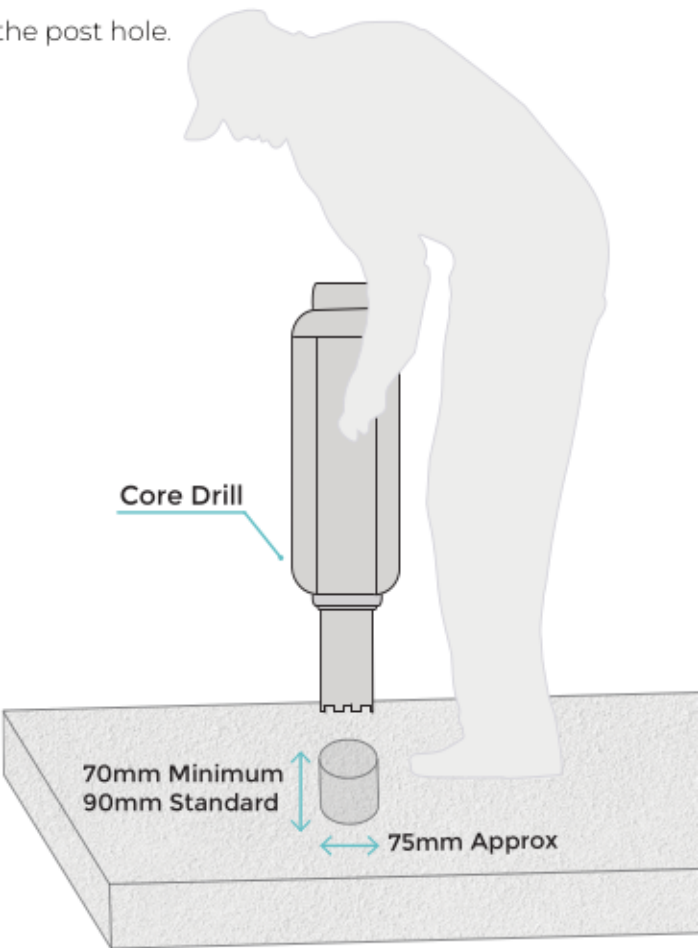
CORE DRILL INSTALL | STEP 1.

Place post cap on post.



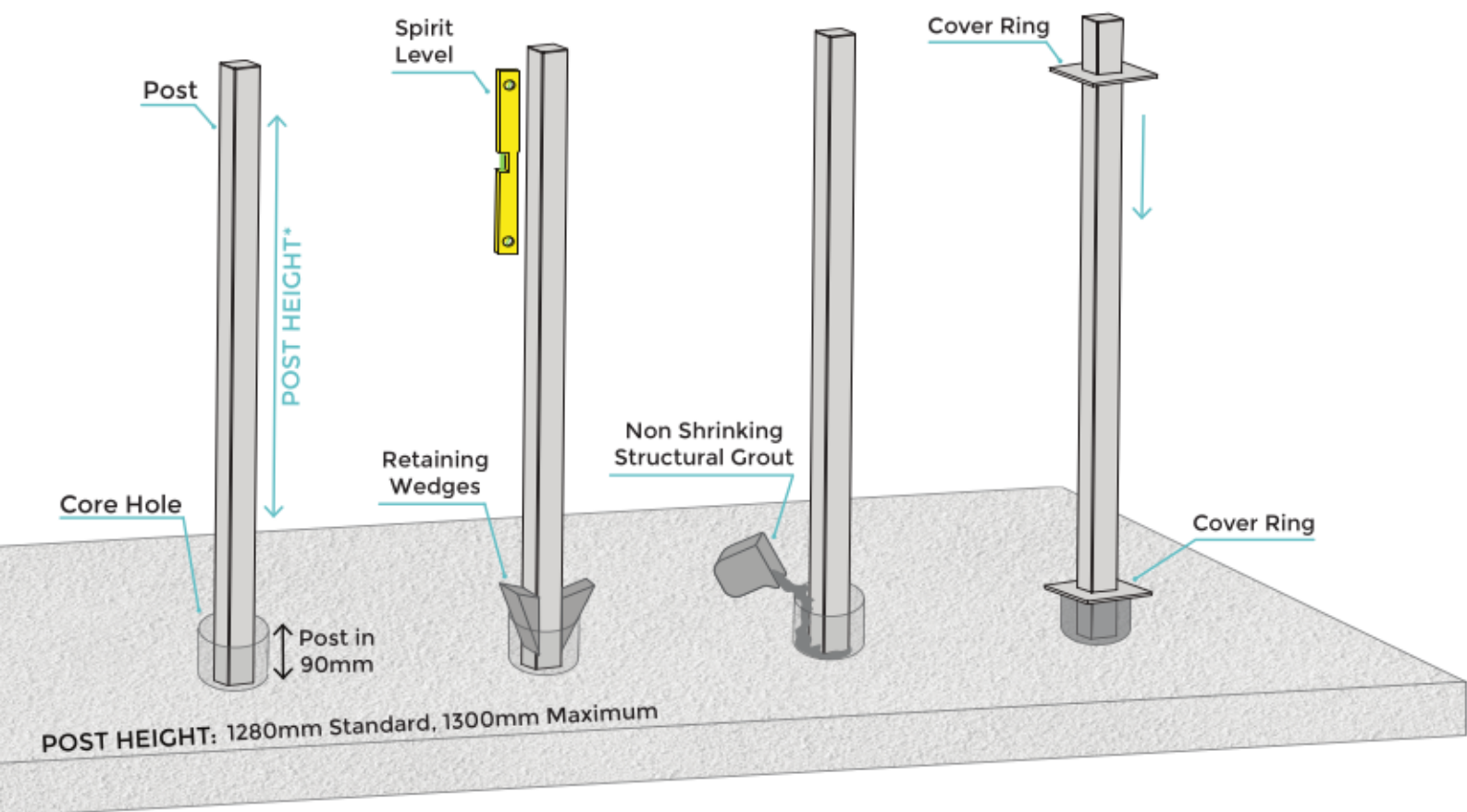
CORE DRILL INSTALL | STEP 2.

Core drill the post hole.



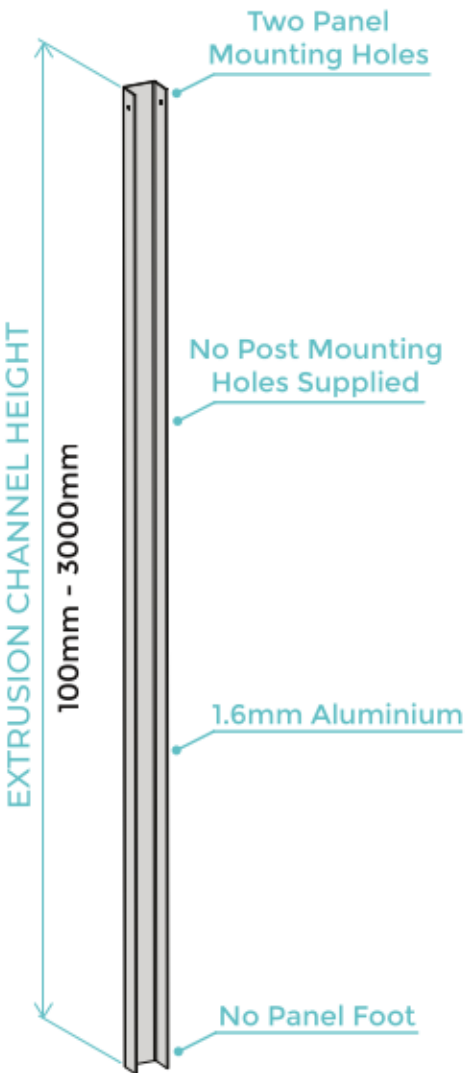
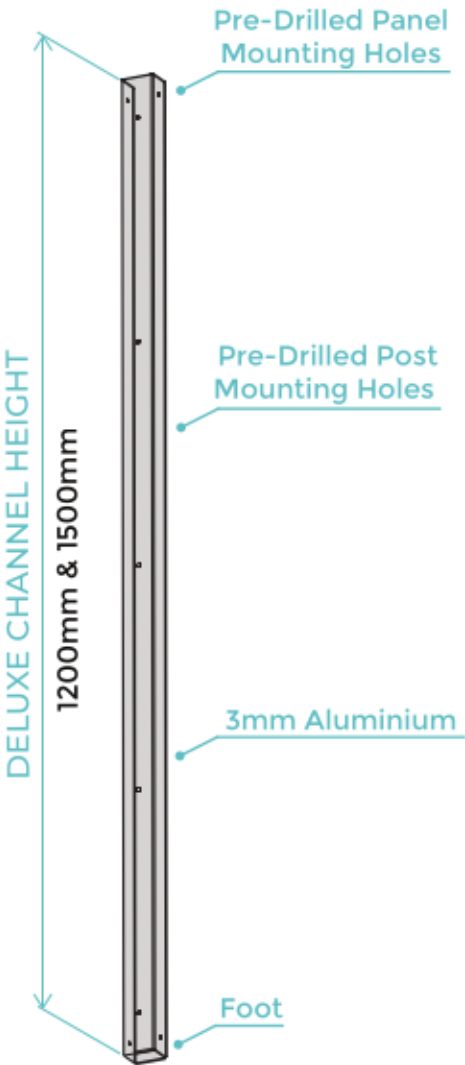
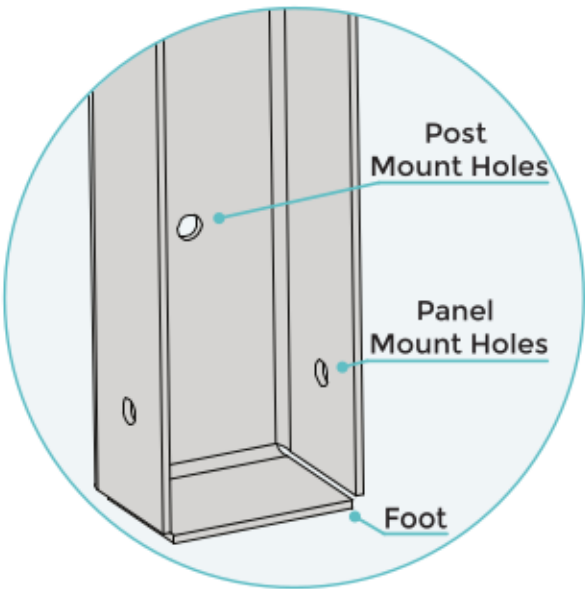
CORE DRILL INSTALL | STEP 3.

Level and set post into core drill hole.

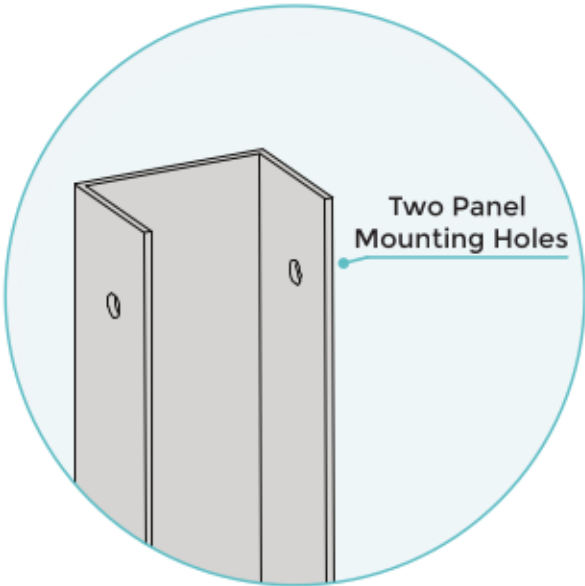


CHANNEL SYSTEMS

DELUXE CHANNEL



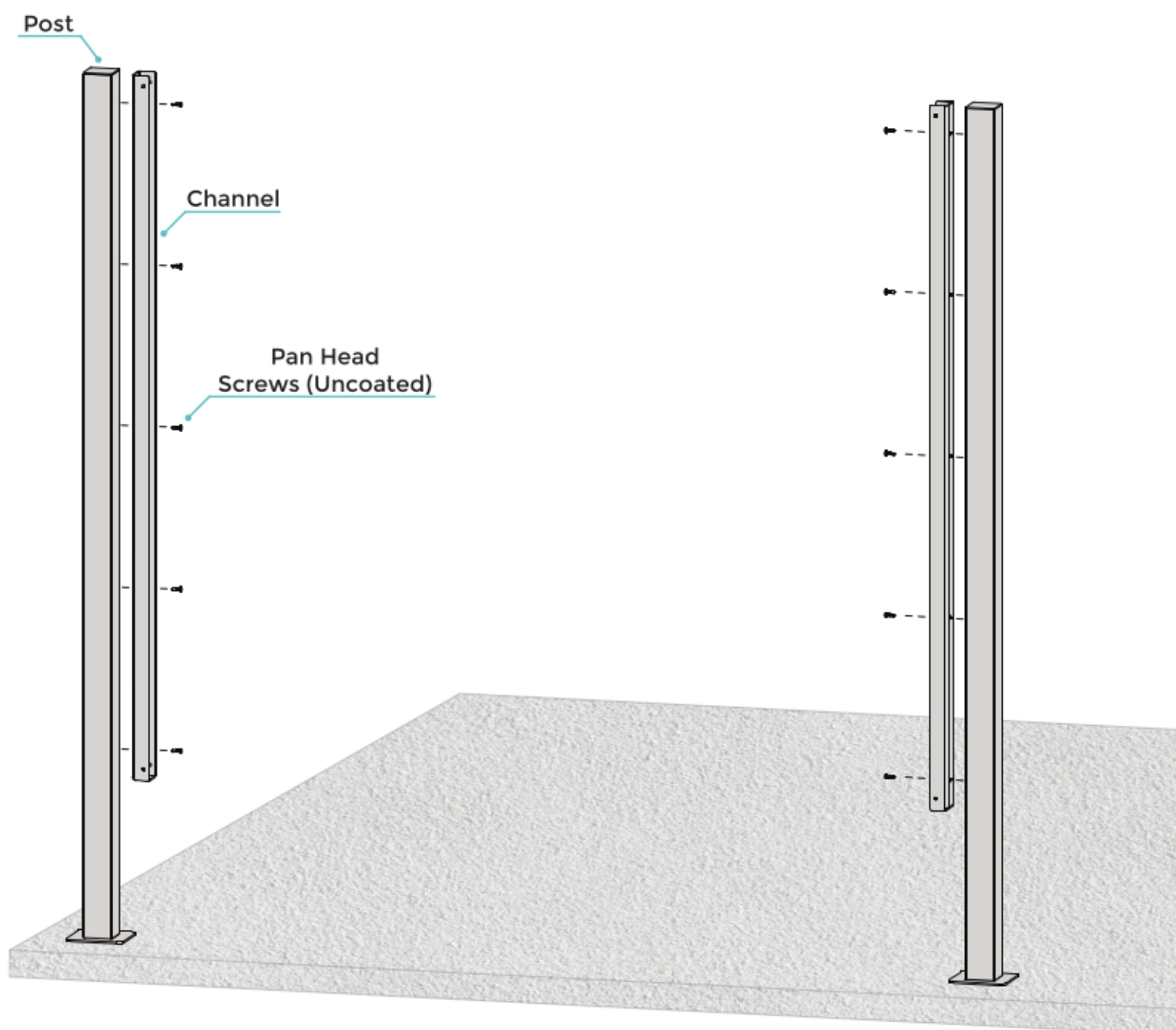
EXTRUSION CHANNEL



PANEL INSTALL

PANEL INSTALL | STEP 1.

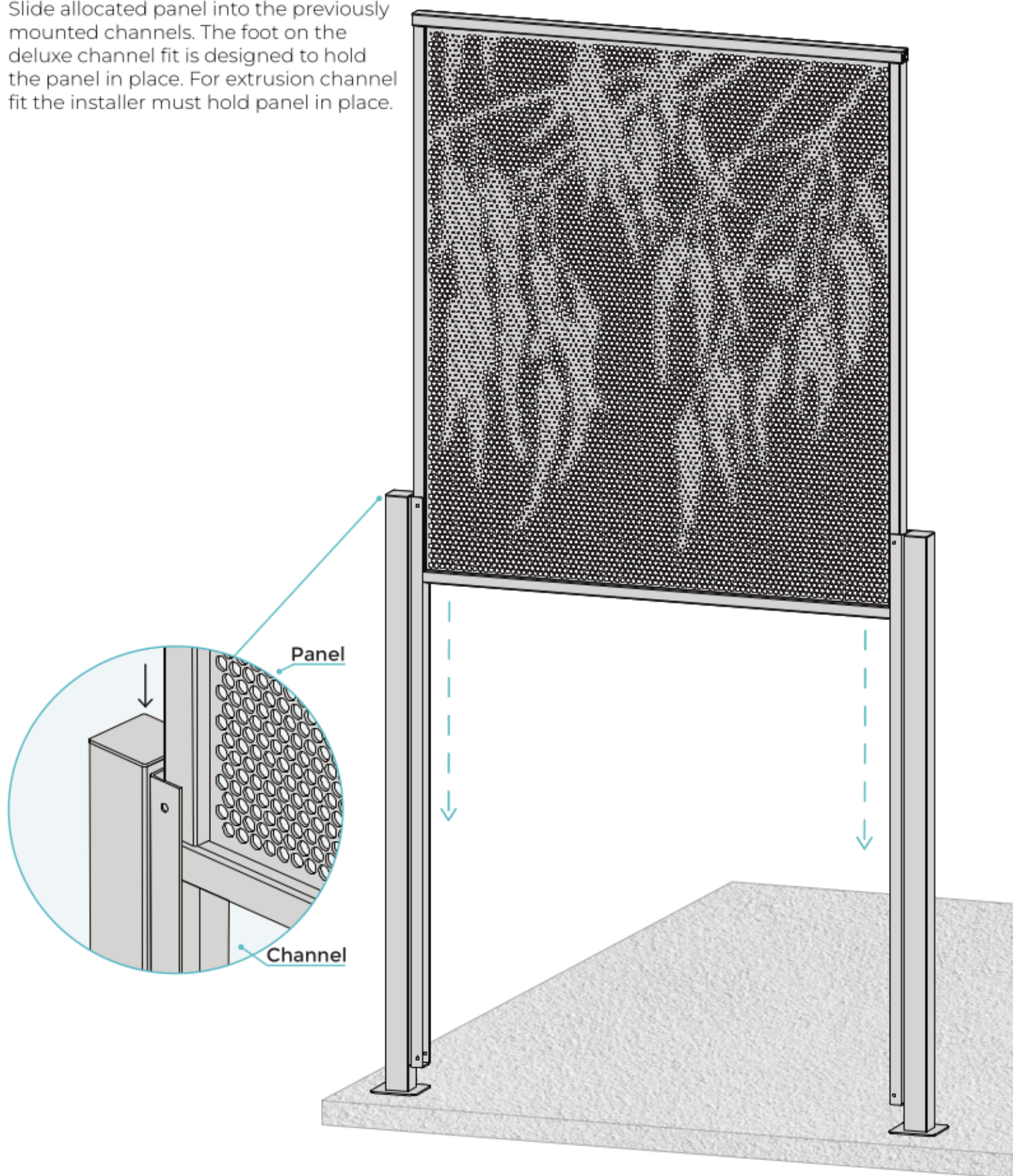
Using ten pan head screws (uncoated), attach two channels onto parallel panel posts. Leveling each channel with the top of the post. For deluxe channel use existing drill holes, for extrusion channel create evenly spread holes as pictured.



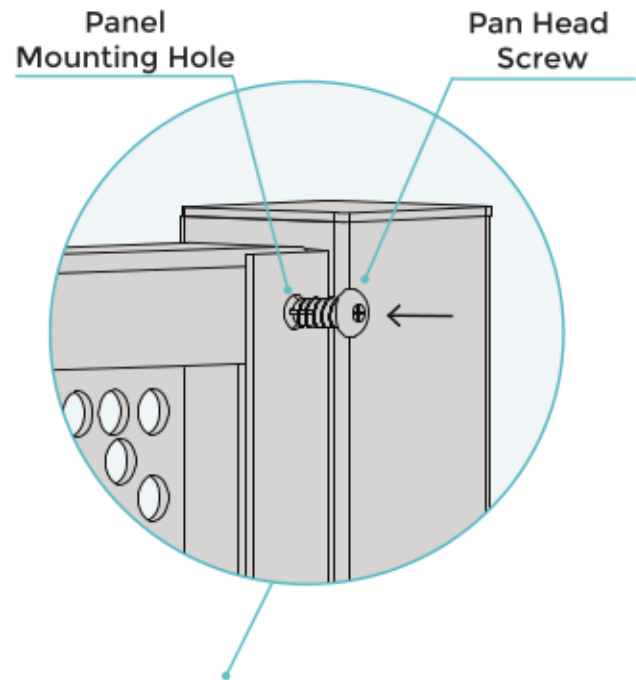
PANEL INSTALL

PANEL INSTALL | STEP 2.

Slide allocated panel into the previously mounted channels. The foot on the deluxe channel fit is designed to hold the panel in place. For extrusion channel fit the installer must hold panel in place.

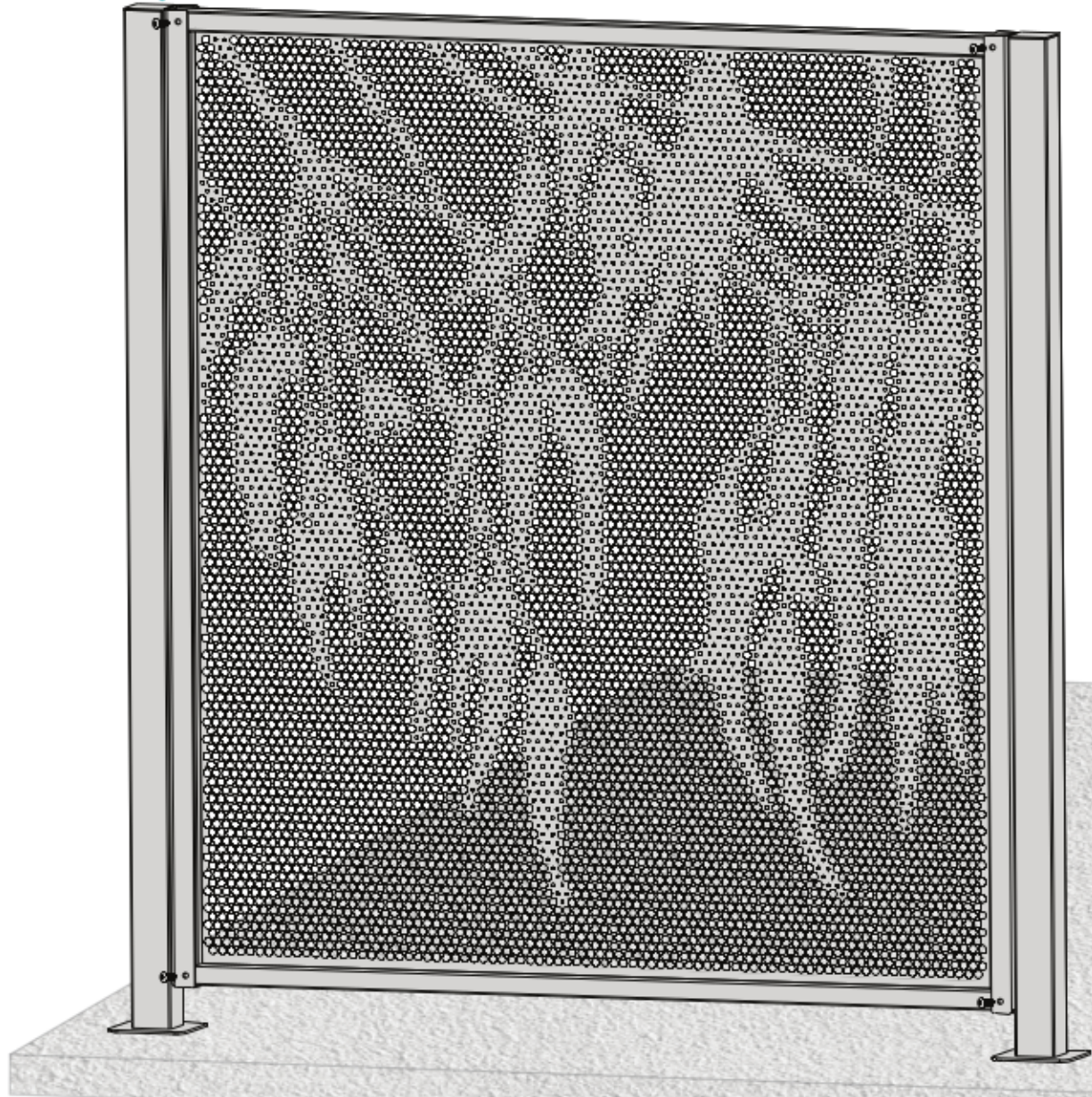


PANEL INSTALL

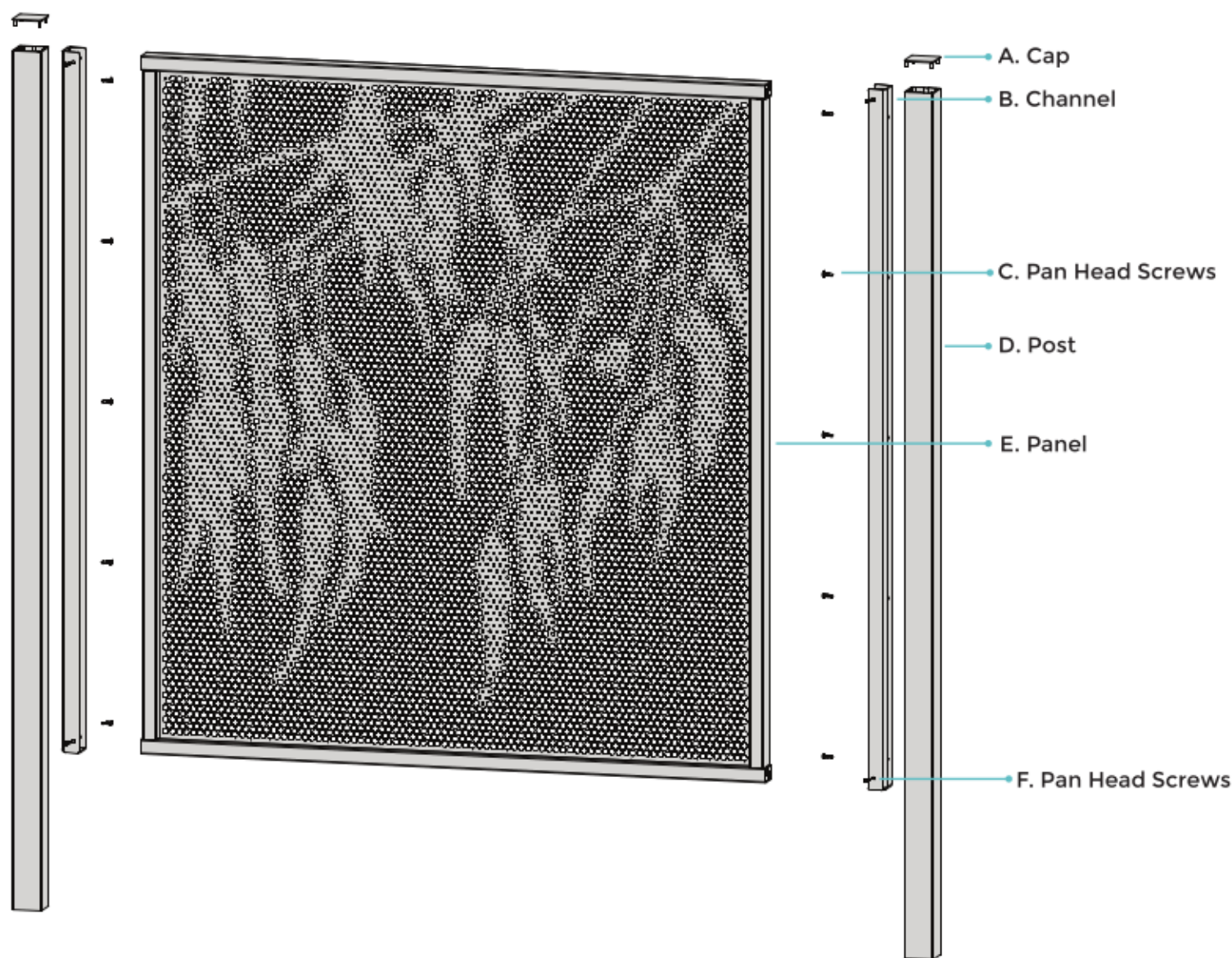


PANEL INSTALL | STEP 3.

Lastly, secure the panel by screwing eight pan head screws (coated) into the deluxe channel panel mounting holes, inside and outside the fence. For extrusion channel replicate these holes and fix. installation is now complete.

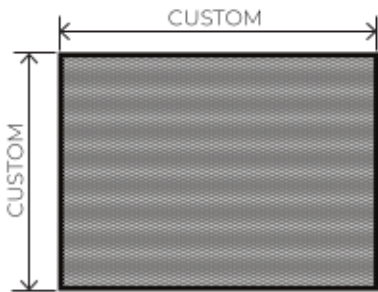
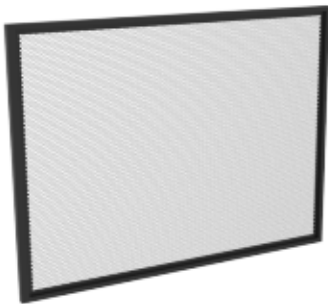


COMPONENTS



ITEM	PART	DESCRIPTION
A	Cap	Covers post top
B	Channel	Levels panel to post
C	Pan Head Screws (Uncoated)	Attach channel to post
D	Post	Secures panel in place
E	Panel	Perforated panel
F	Pan Head Screws (Coated)	Attach panel to channel

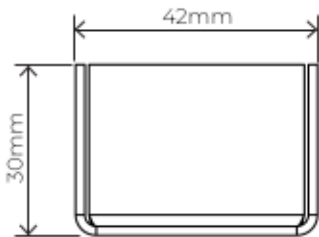
SPECIFICATIONS



PANEL

QTY: as required

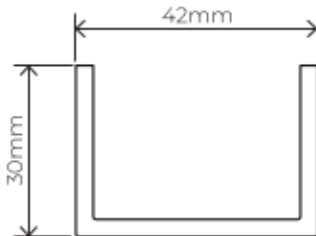
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



DELUXE CHANNEL

QTY: 2 per panel

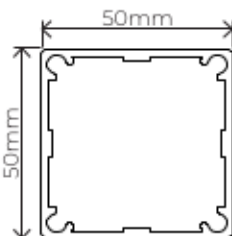
- Pre-drilled fixing holes
- Foot for supporting panel
- Secures panel to post
- Powder coated 3mm aluminium



EXTRUSION CHANNEL

QTY: 2 per panel

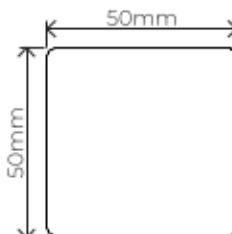
- No pre-drilled fixing holes
- No foot for supporting panel
- Secures panel to post
- Powder coated 1.6mm aluminium



50x50

QTY: 2 per panel

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

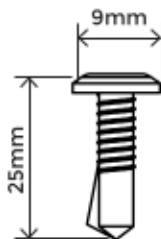


CAP

QTY: 1 per post

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

SPECIFICATIONS



PAN HEAD SCREW

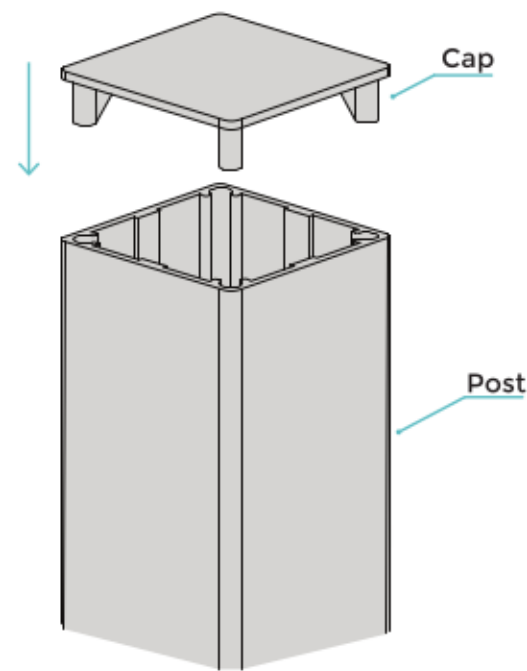
QTY: 8 coated, 10 uncoated per panel

- Self drilling
- Secures panel to channel (Coated)
- Secures channel to post (Uncoated)
- Powder coated or mill finish

INGROUND POST INSTALL

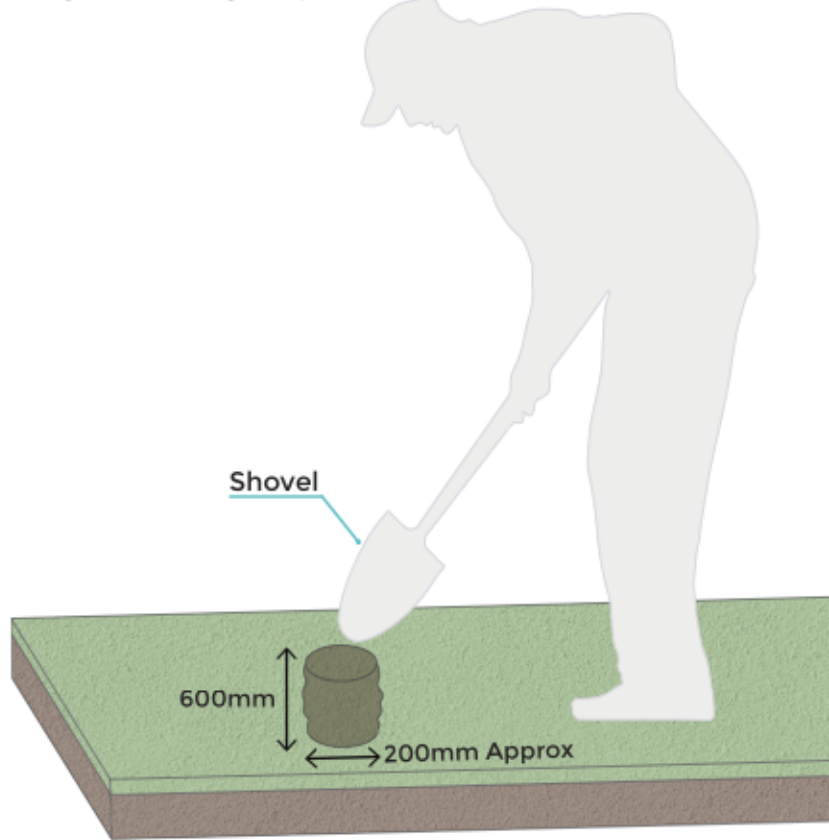
INGROUND INSTALL | STEP 1.

Place post cap on post.



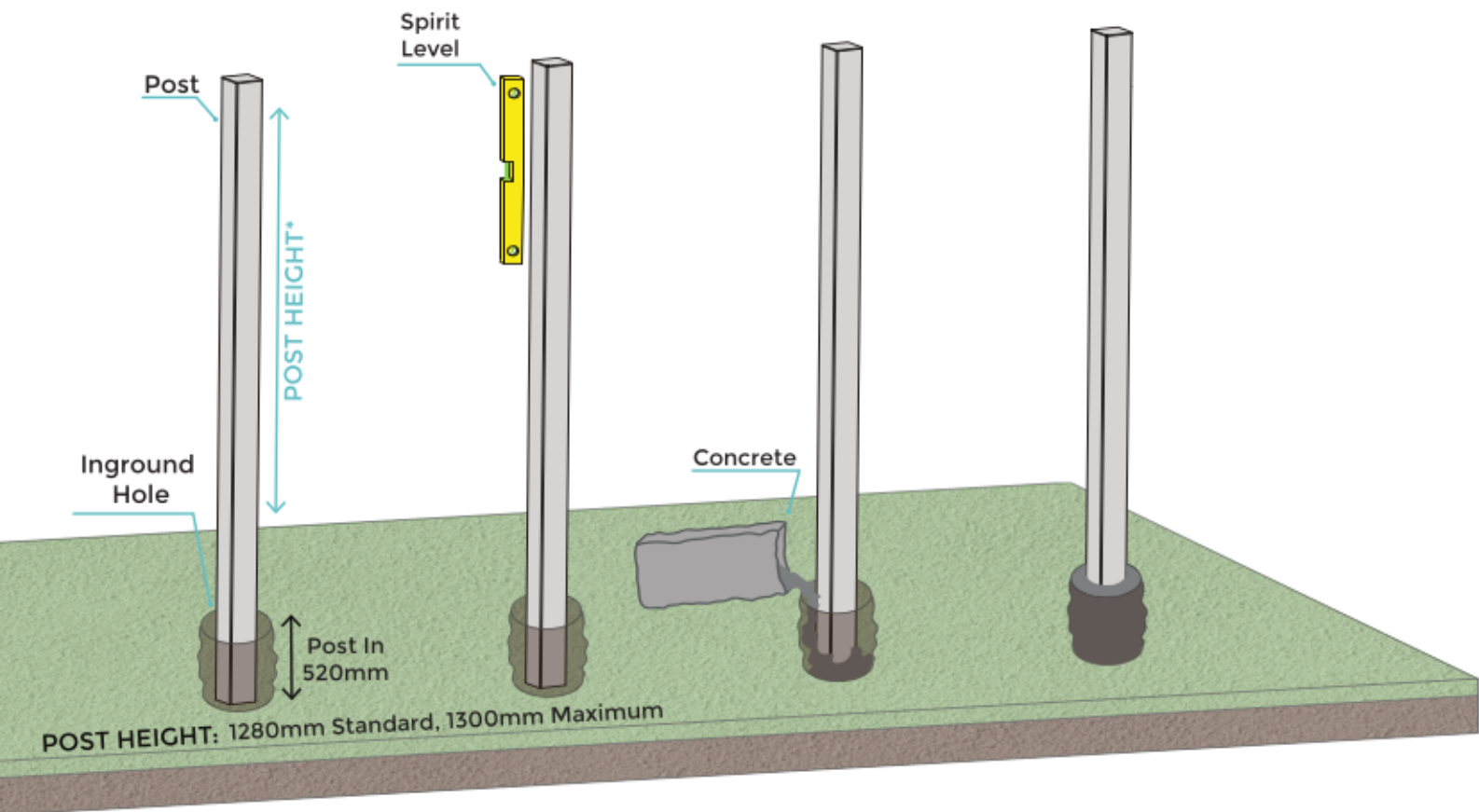
INGROUND INSTALL | STEP 2.

Using a shovel dig the post hole.



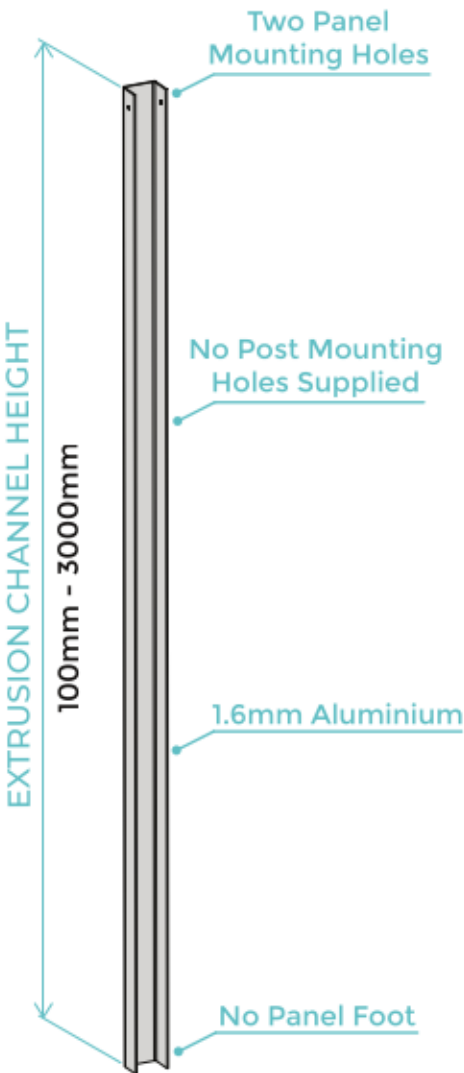
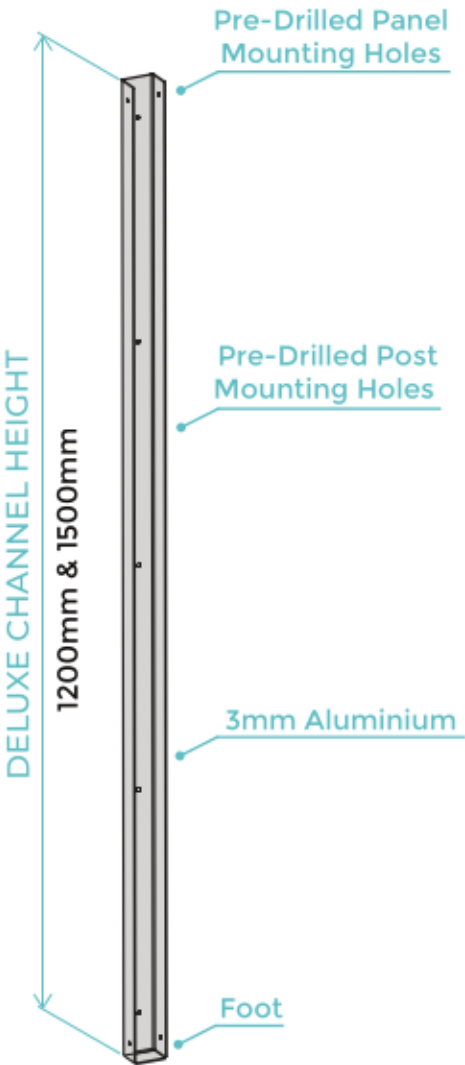
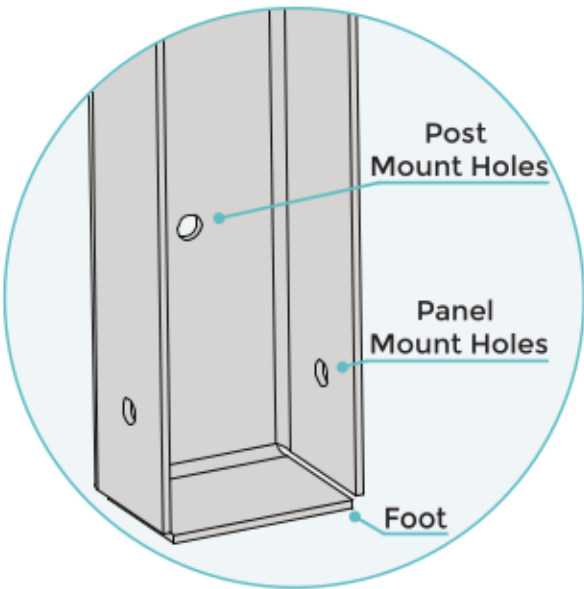
INGROUND INSTALL | STEP 3.

Level and set post into inground hole.

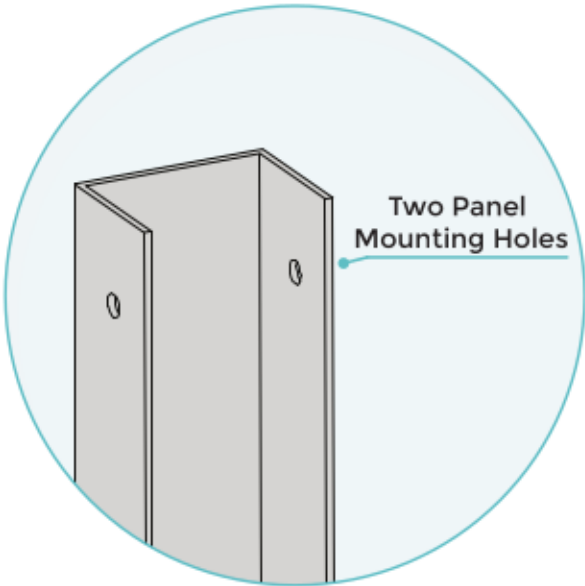


CHANNEL SYSTEMS

DELUXE CHANNEL



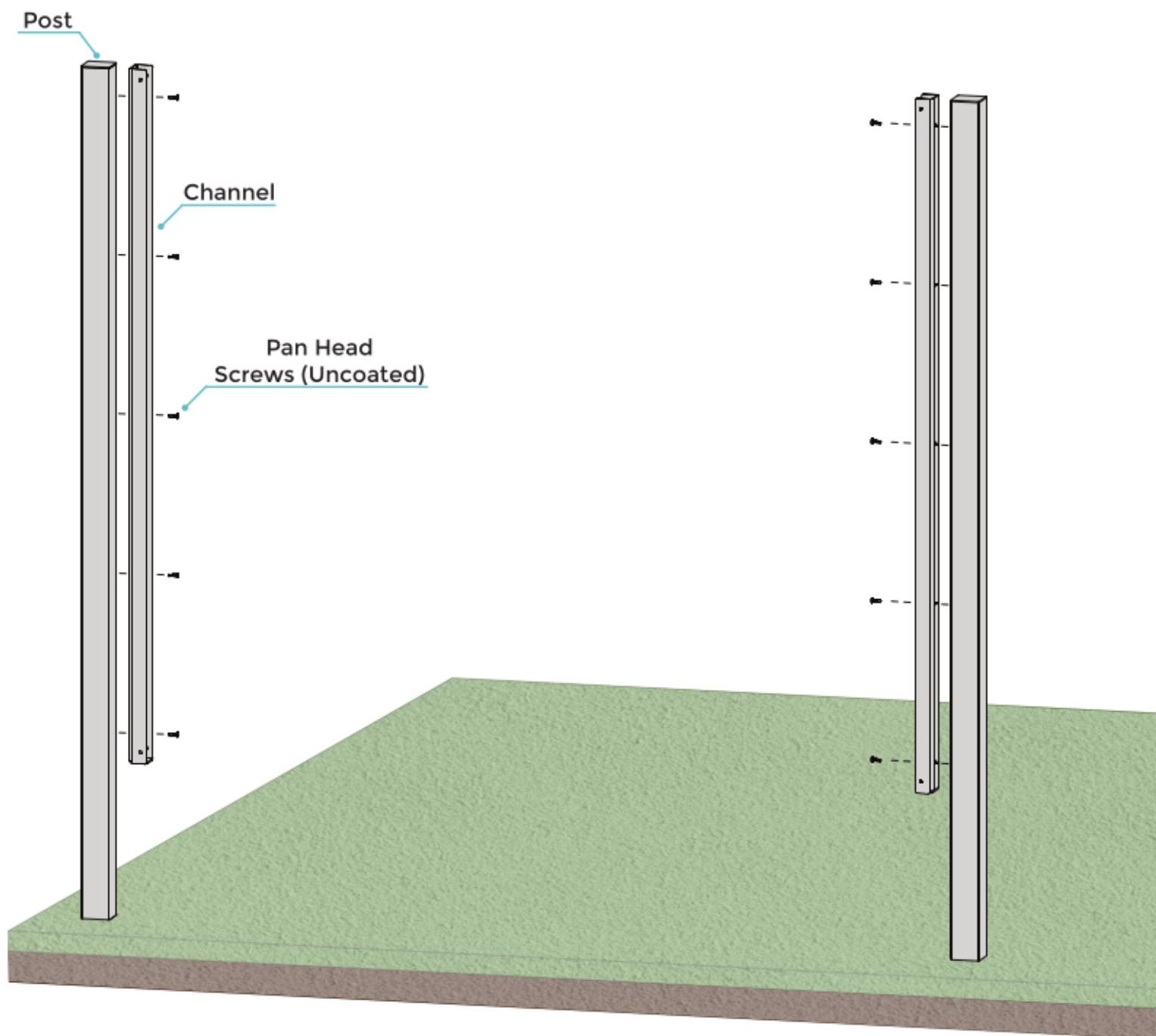
EXTRUSION CHANNEL



PANEL INSTALL

PANEL INSTALL | STEP 1.

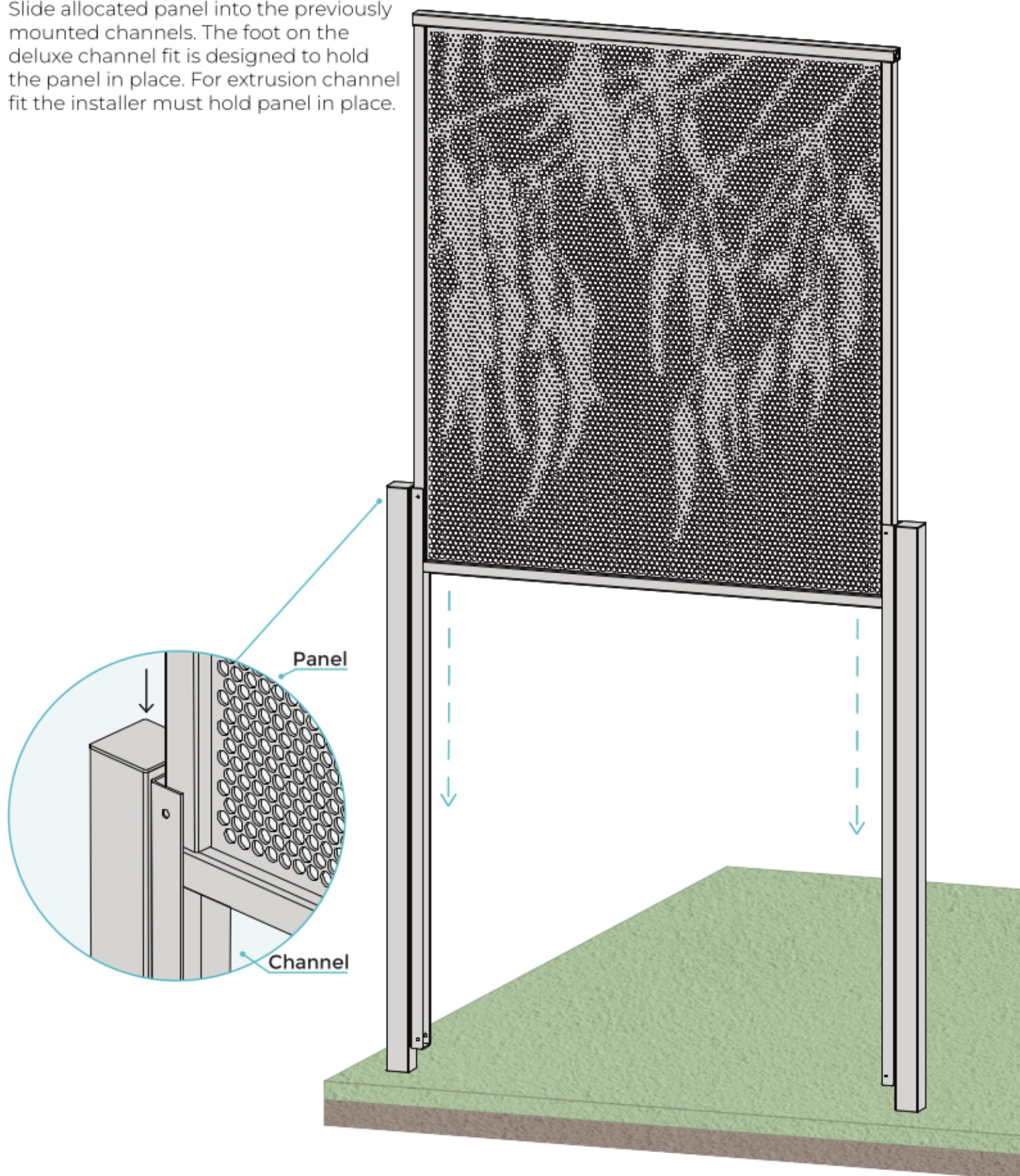
Using ten pan head screws (uncoated), attach two channels onto parallel panel posts. Leveling each channel with the top of the post. For deluxe channel use existing drill holes, for extrusion channel create evenly spread holes as pictured.



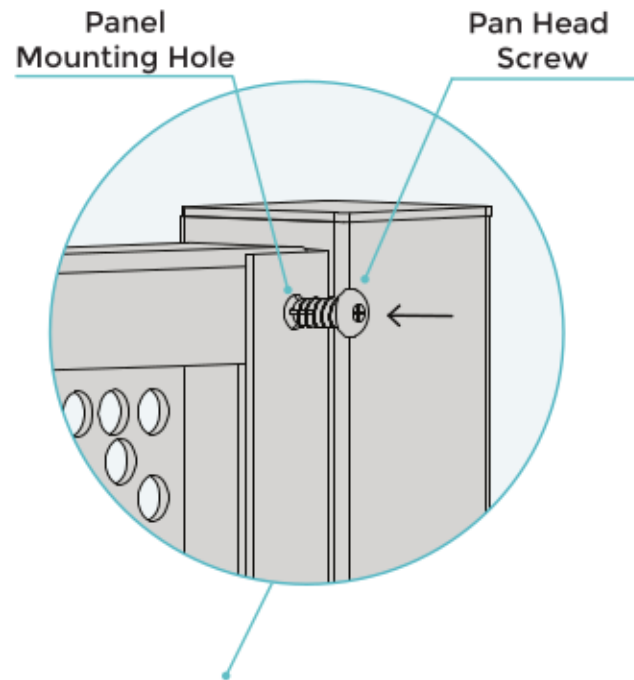
PANEL INSTALL

PANEL INSTALL | STEP 2.

Slide allocated panel into the previously mounted channels. The foot on the deluxe channel fit is designed to hold the panel in place. For extrusion channel fit the installer must hold panel in place.

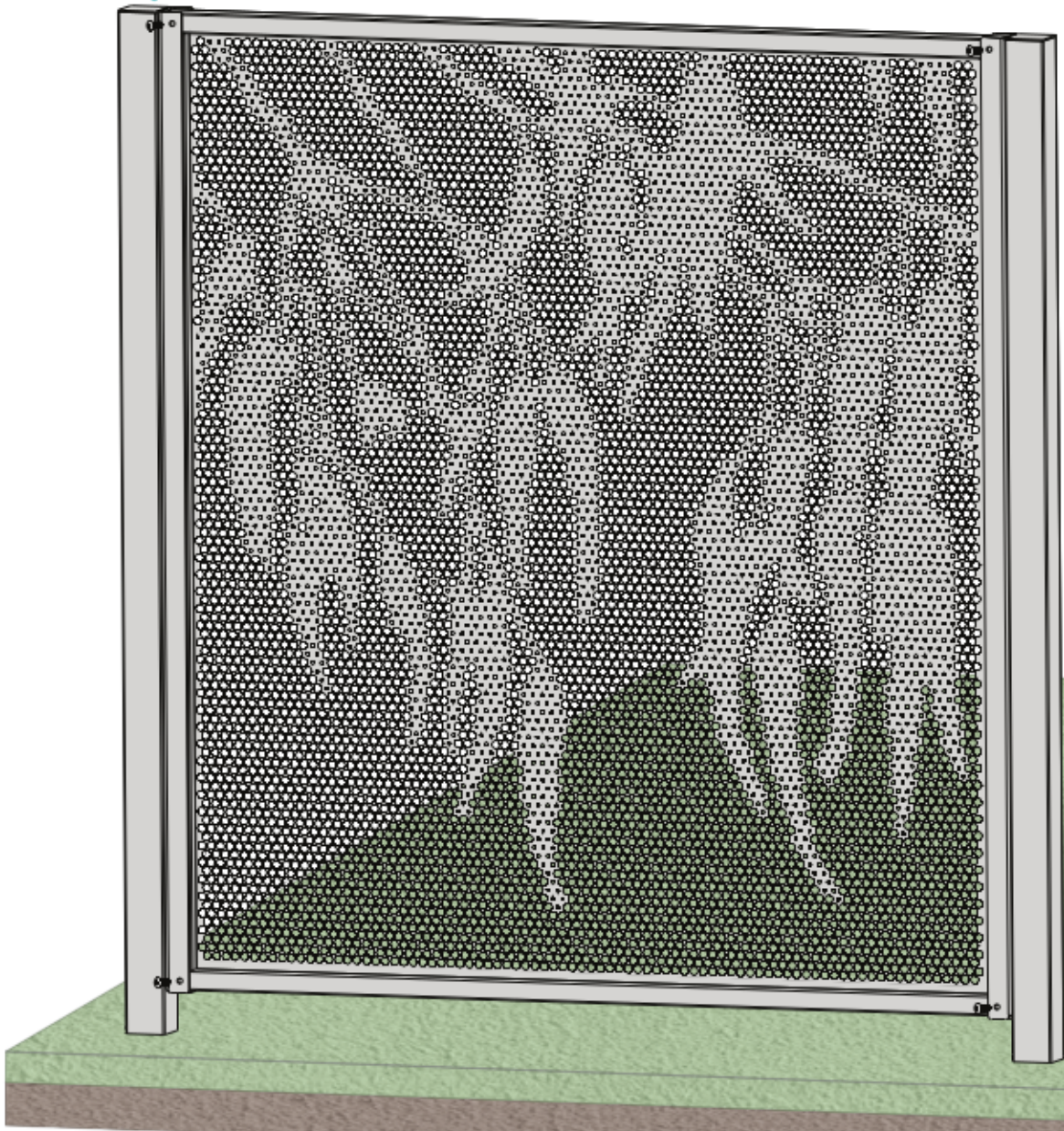


PANEL INSTALL

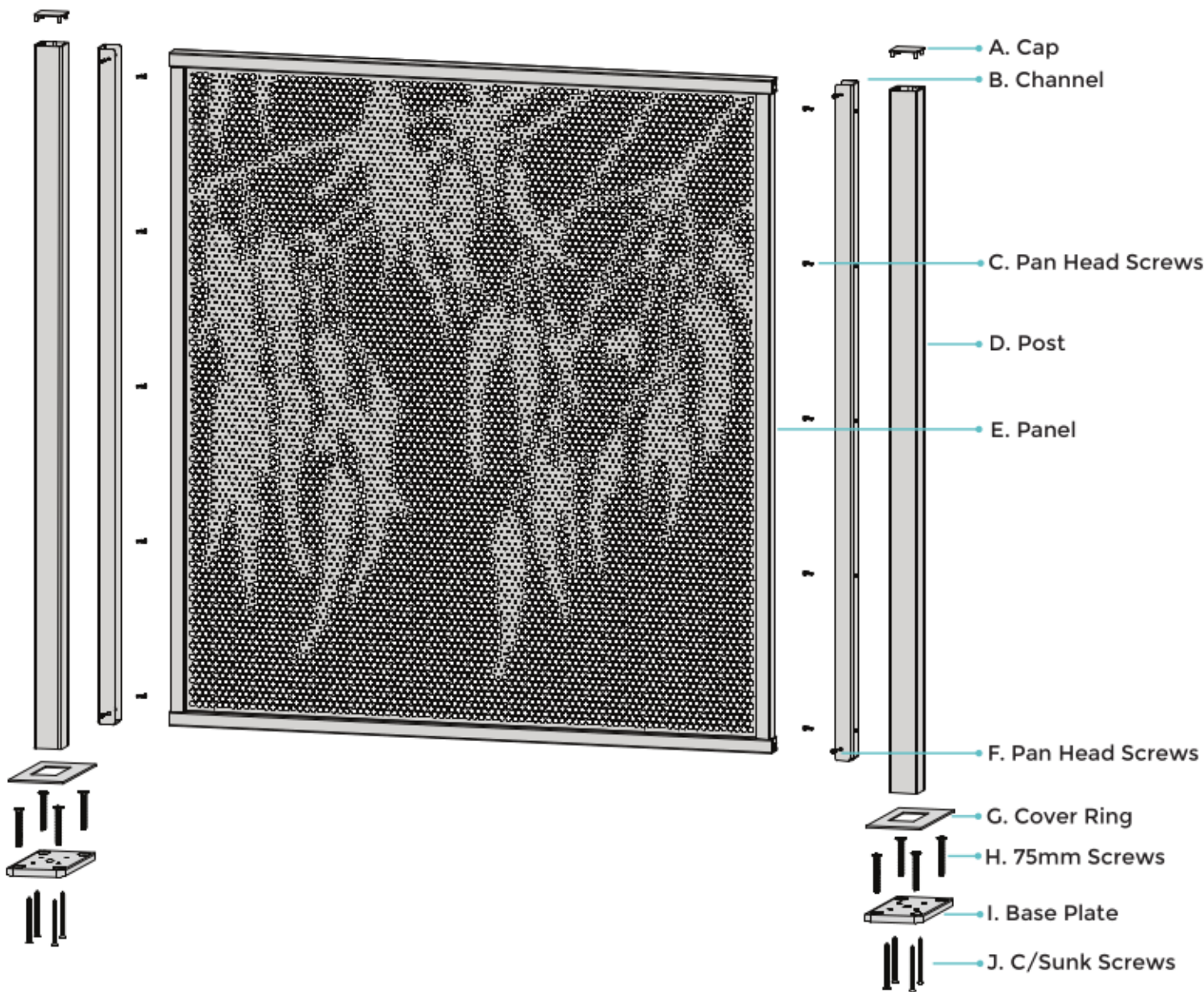


PANEL INSTALL | STEP 3.

Lastly, secure the panel by screwing eight pan head screws (coated) into the deluxe channel panel mounting holes, inside and outside the fence. For extrusion channel replicate these holes and fix. installation is now complete.

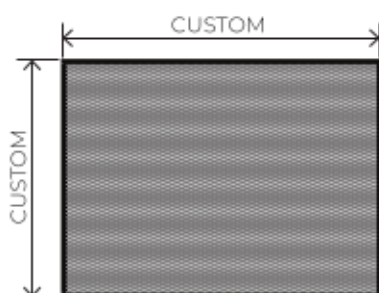
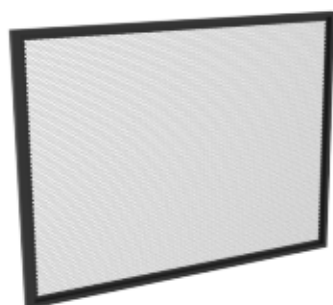


COMPONENTS



ITEM	PART	DESCRIPTION
A	Cap	Covers post top
B	Channel	Levels panel to post
C	Pan Head Screws (Uncoated)	Attach channel to post
D	Post	Secures panel in place
E	Panel	Perforated panel
F	Pan Head Screws (Coated)	Attach panel to channel
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

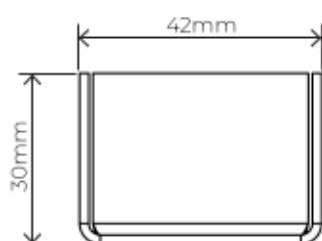
SPECIFICATIONS



PANEL

QTY: as required

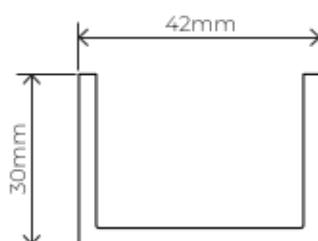
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



DELUXE CHANNEL

QTY: 2 per panel

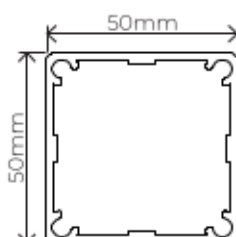
- Pre-drilled fixing holes
- Foot for supporting panel
- Secures panel to post
- Powder coated 3mm aluminium



EXTRUSION CHANNEL

QTY: 2 per panel

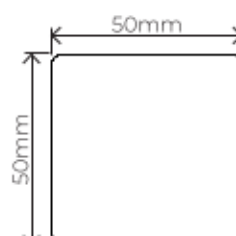
- No pre-drilled fixing holes
- No foot for supporting panel
- Secures panel to post
- Powder coated 1.6mm aluminium



50x50

QTY: 2 per panel

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

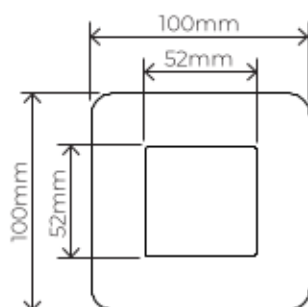


CAP

QTY: 1 per post

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

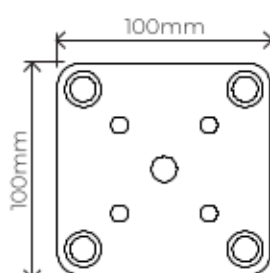
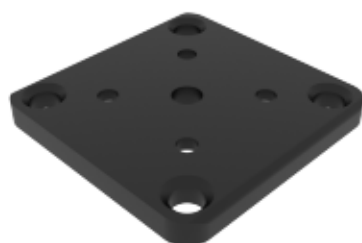
SPECIFICATIONS



COVER RING

QTY: 1 per post

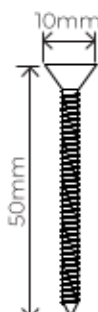
- Suitable for 50x50 post
- Covers installed base plate
- Powder coated 3mm aluminium



BASE PLATE

QTY: 1 per post

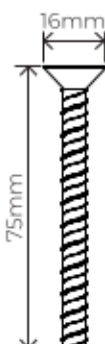
- Suitable for 50x50 post
- Fixing holes
- Provides pool fence stability
- Powder coated 10mm aluminium



12G C/SUNK 50mm SCREW

QTY: 4 per base plate

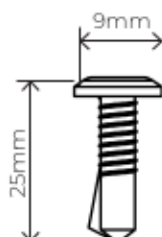
- Secures base plate to post
- Screws into post flutes
- Post stability ensured
- Mill finish



M6 75mm CEMENT SCREW

QTY: 4 per base plate

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



PAN HEAD SCREW

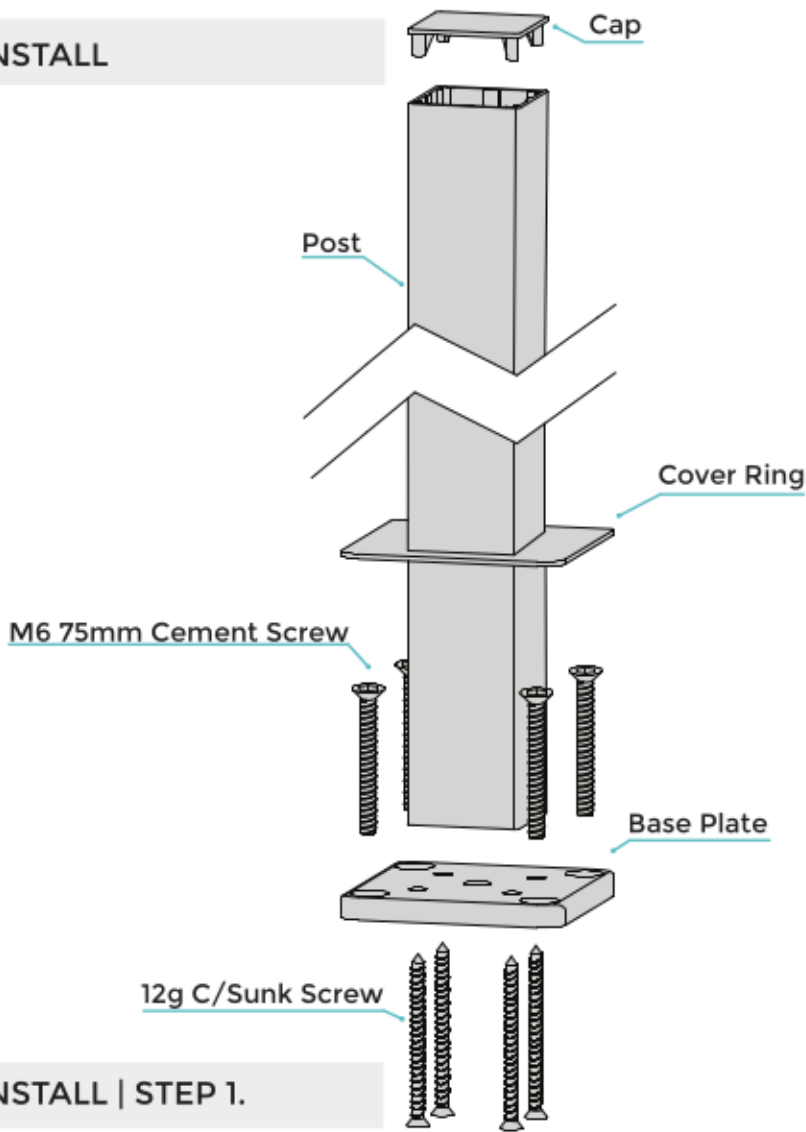
QTY: 8 coated, 10 uncoated per panel

- Self drilling
- Secures panel to channel (Coated)
- Secures channel to post (Uncoated)
- Powder coated or mill finish

BASE PLATE POST CONCRETE INSTALL

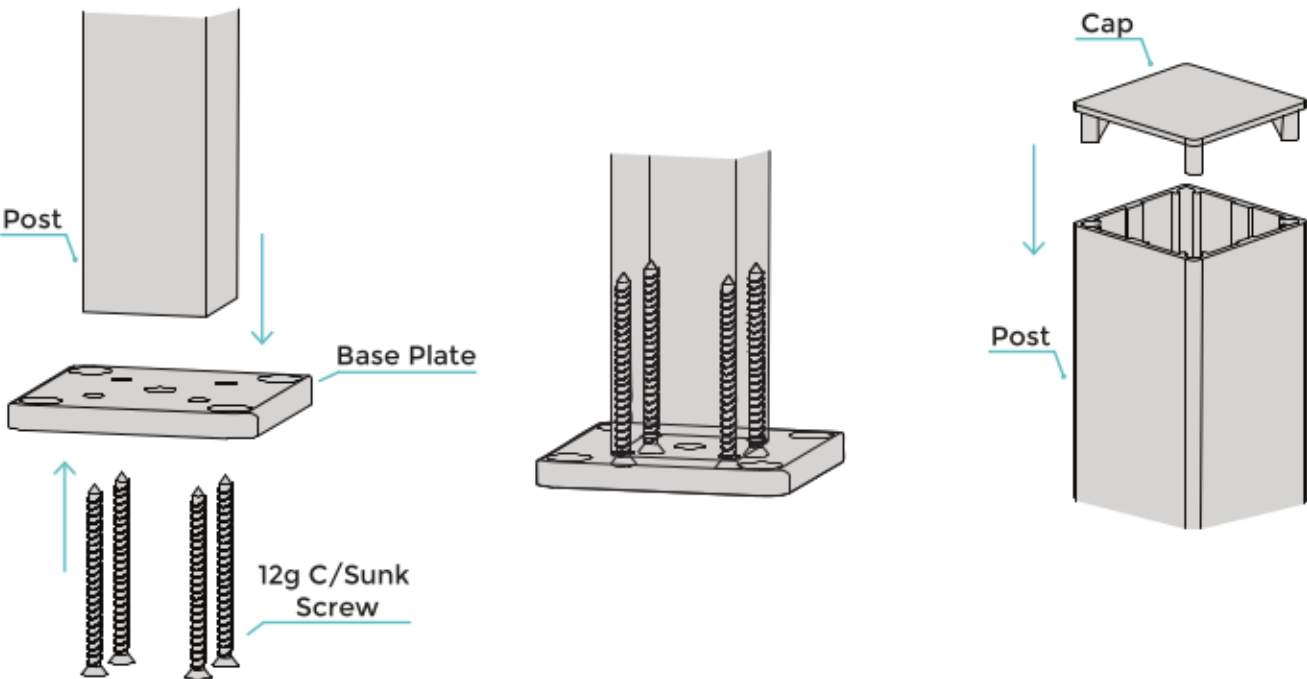
BASE PLATE INSTALL

Components.

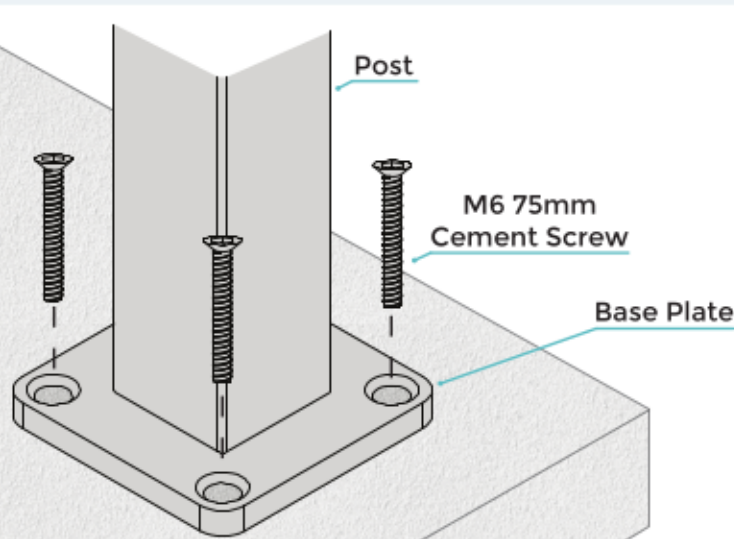


BASE PLATE INSTALL | STEP 1.

Attach the base plate & cap to the post.



BASE PLATE POST CONCRETE INSTALL

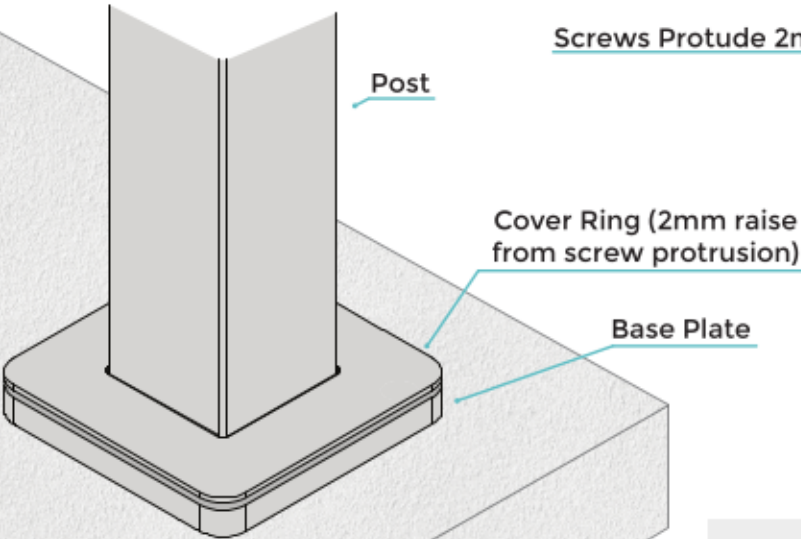
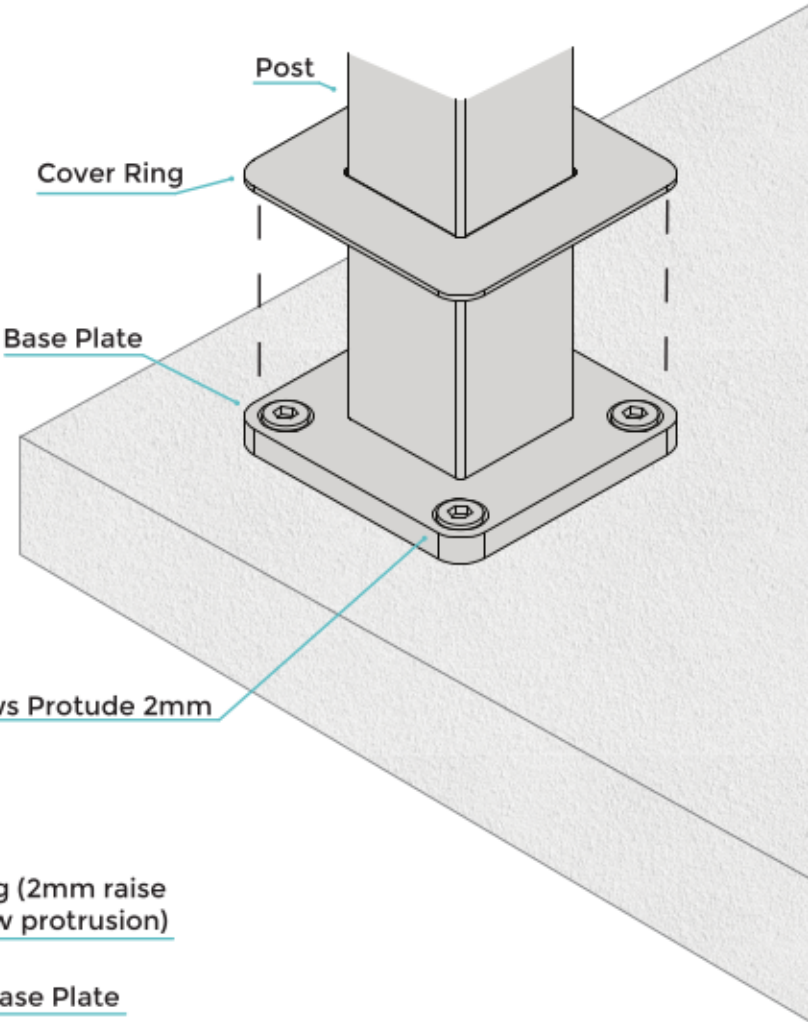


BASE PLATE INSTALL | STEP 2.

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.



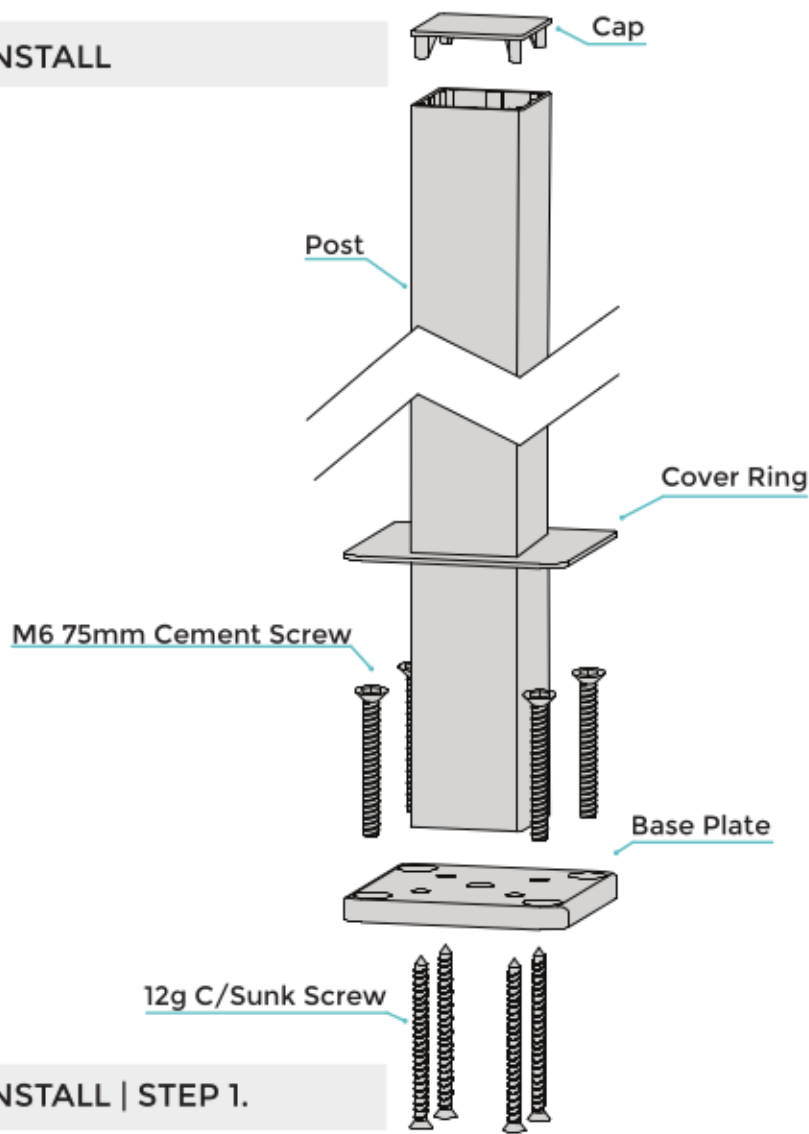
BASE PLATE INSTALL

Finished base plate post assembly.

BASE PLATE POST DECK INSTALL

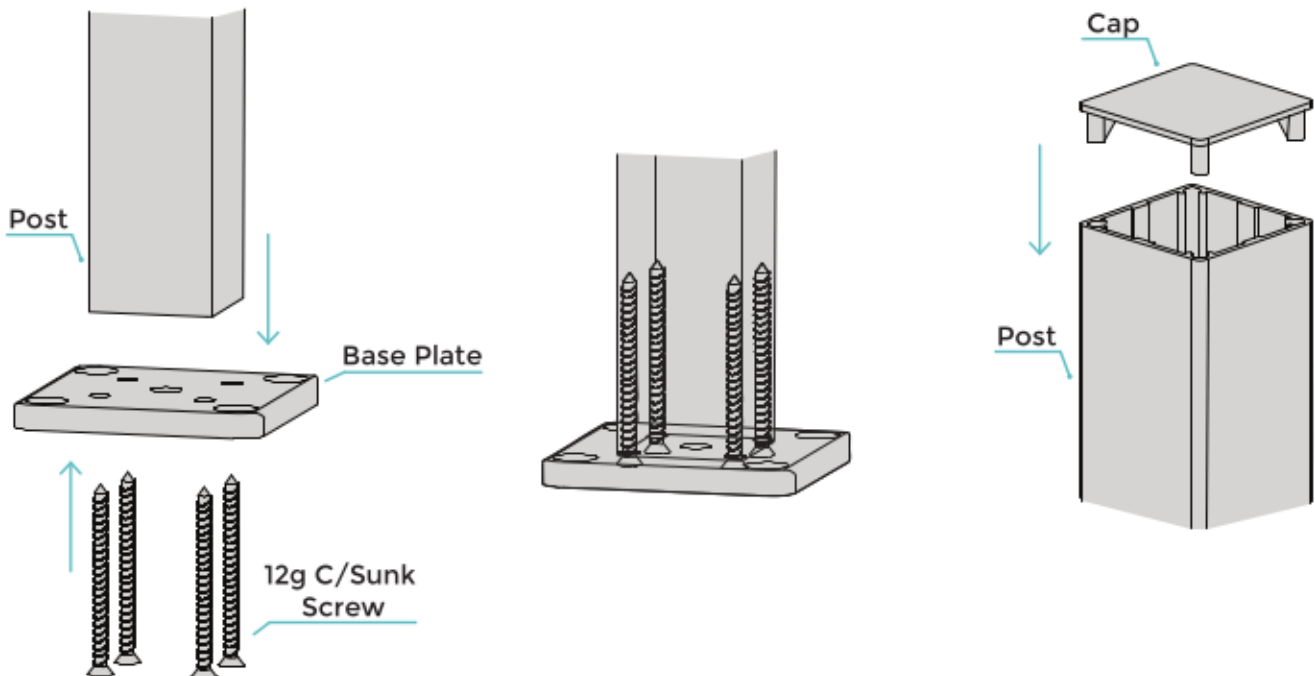
BASE PLATE INSTALL

Components.



BASE PLATE INSTALL | STEP 1.

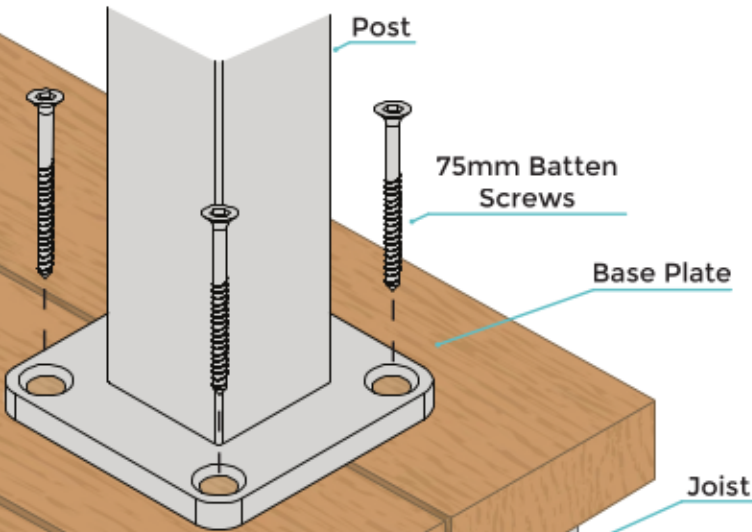
Attach the base plate & cap to the post.



BASE PLATE POST DECK INSTALL

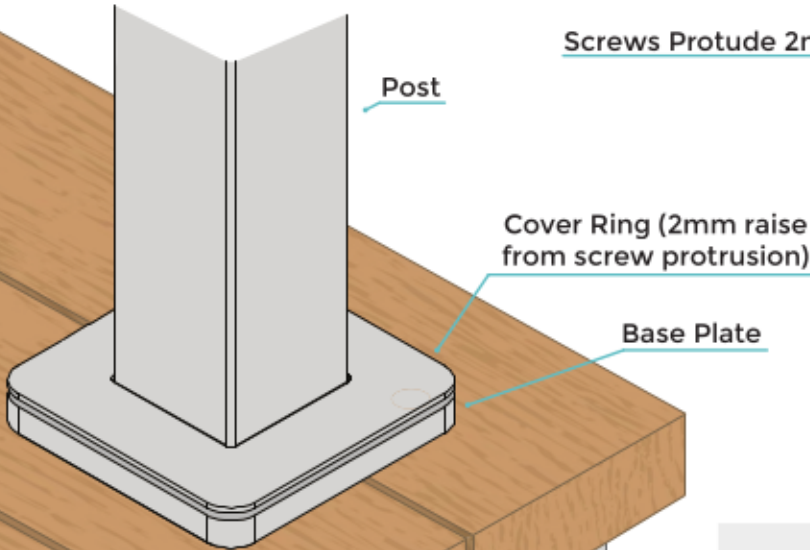
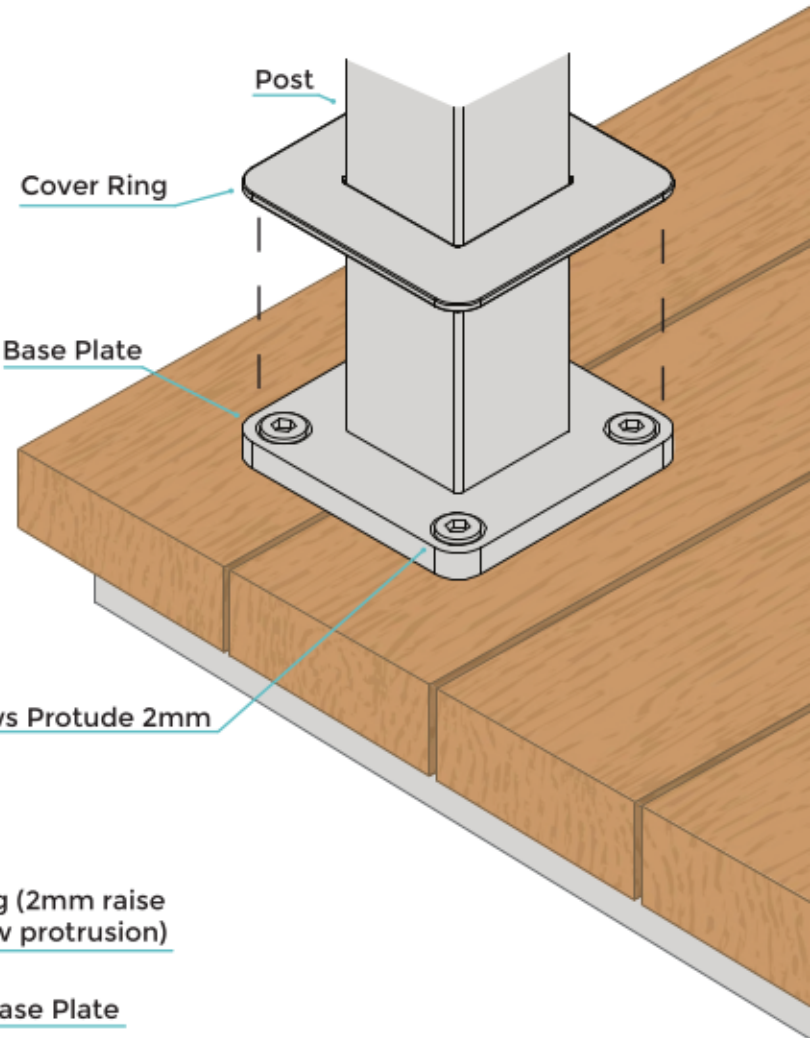
BASE PLATE INSTALL | STEP 2.

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.

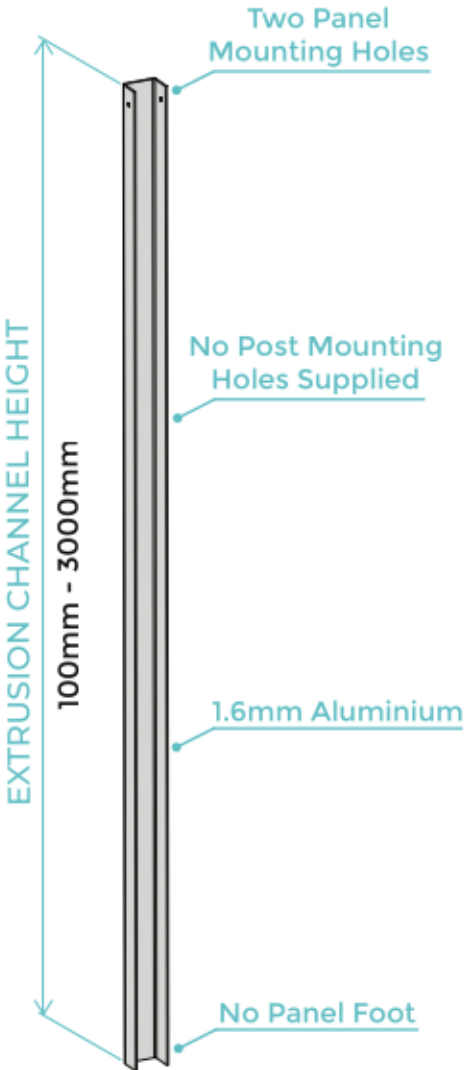
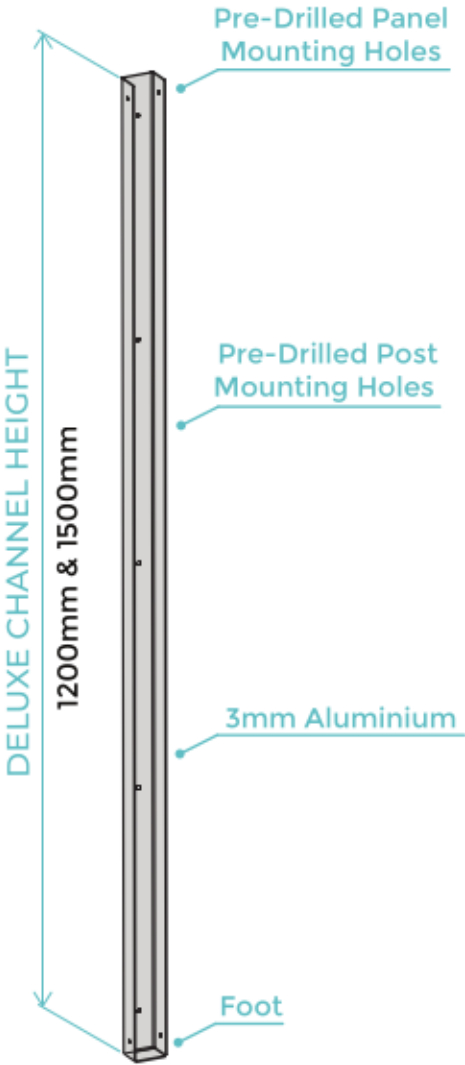
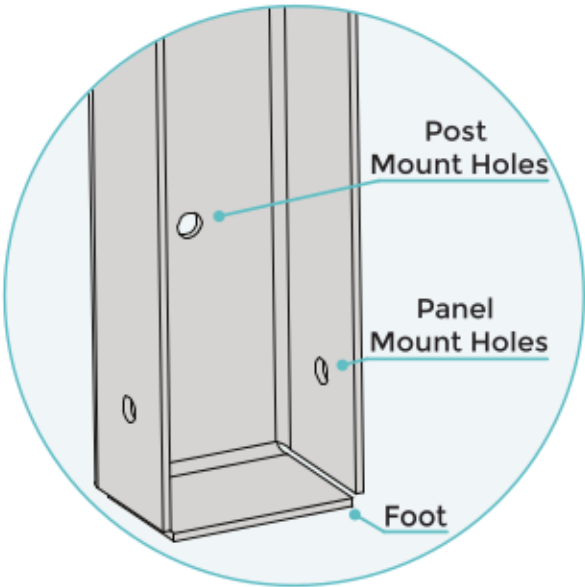


BASE PLATE INSTALL

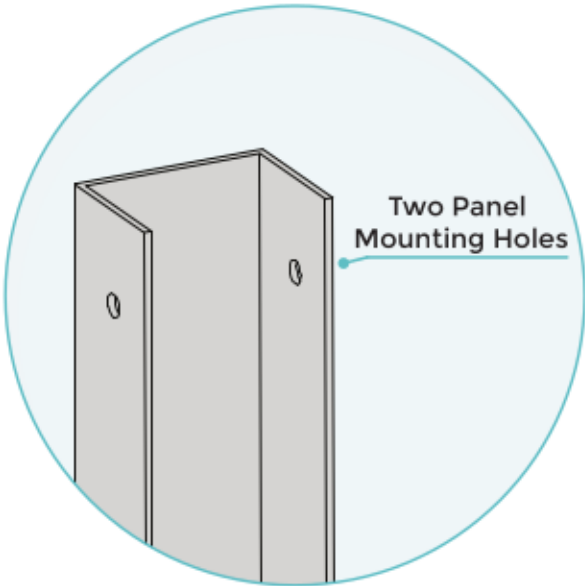
Finished base plate post assembly.

CHANNEL SYSTEMS

DELUXE CHANNEL



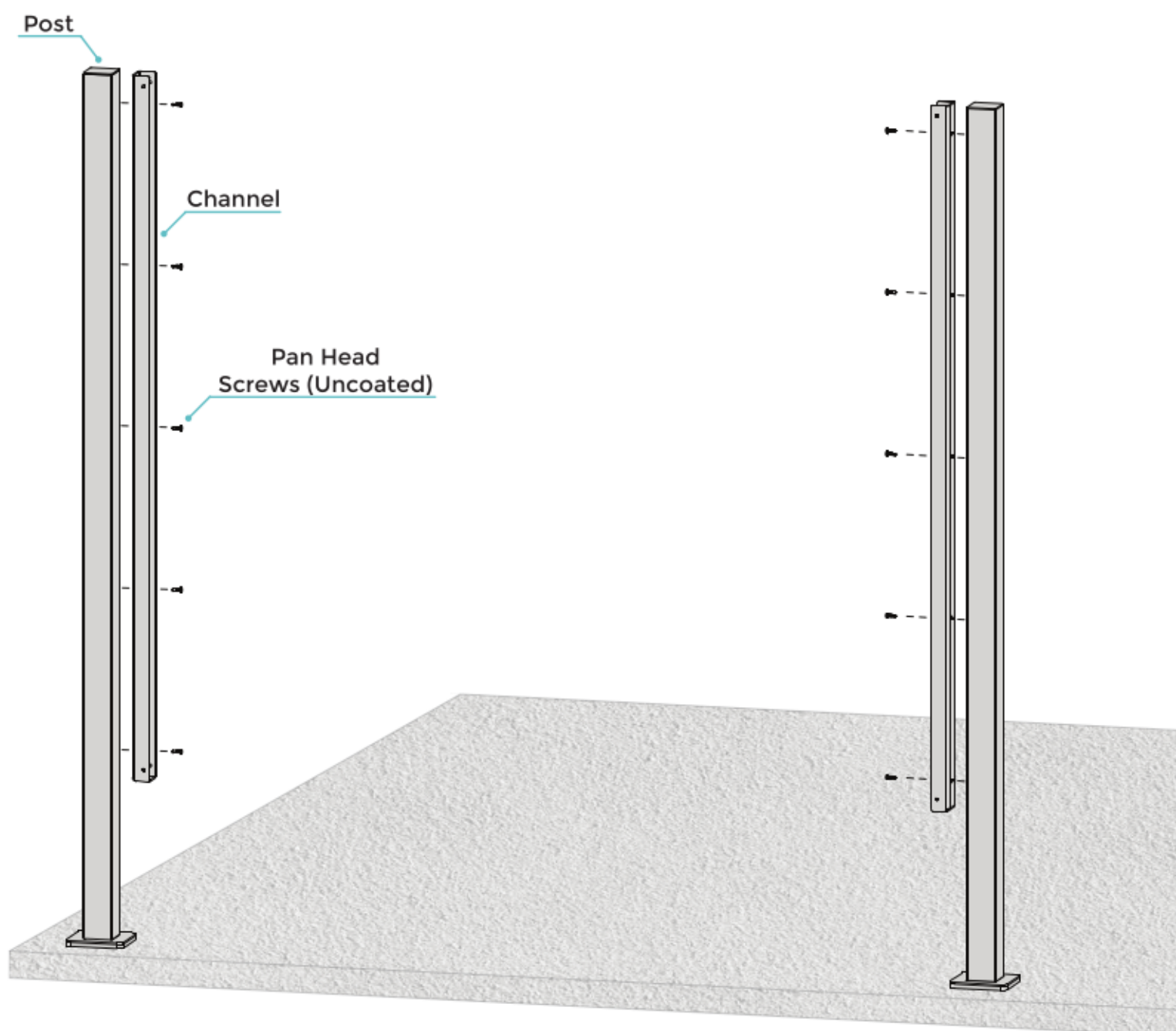
EXTRUSION CHANNEL



PANEL INSTALL

PANEL INSTALL | STEP 1.

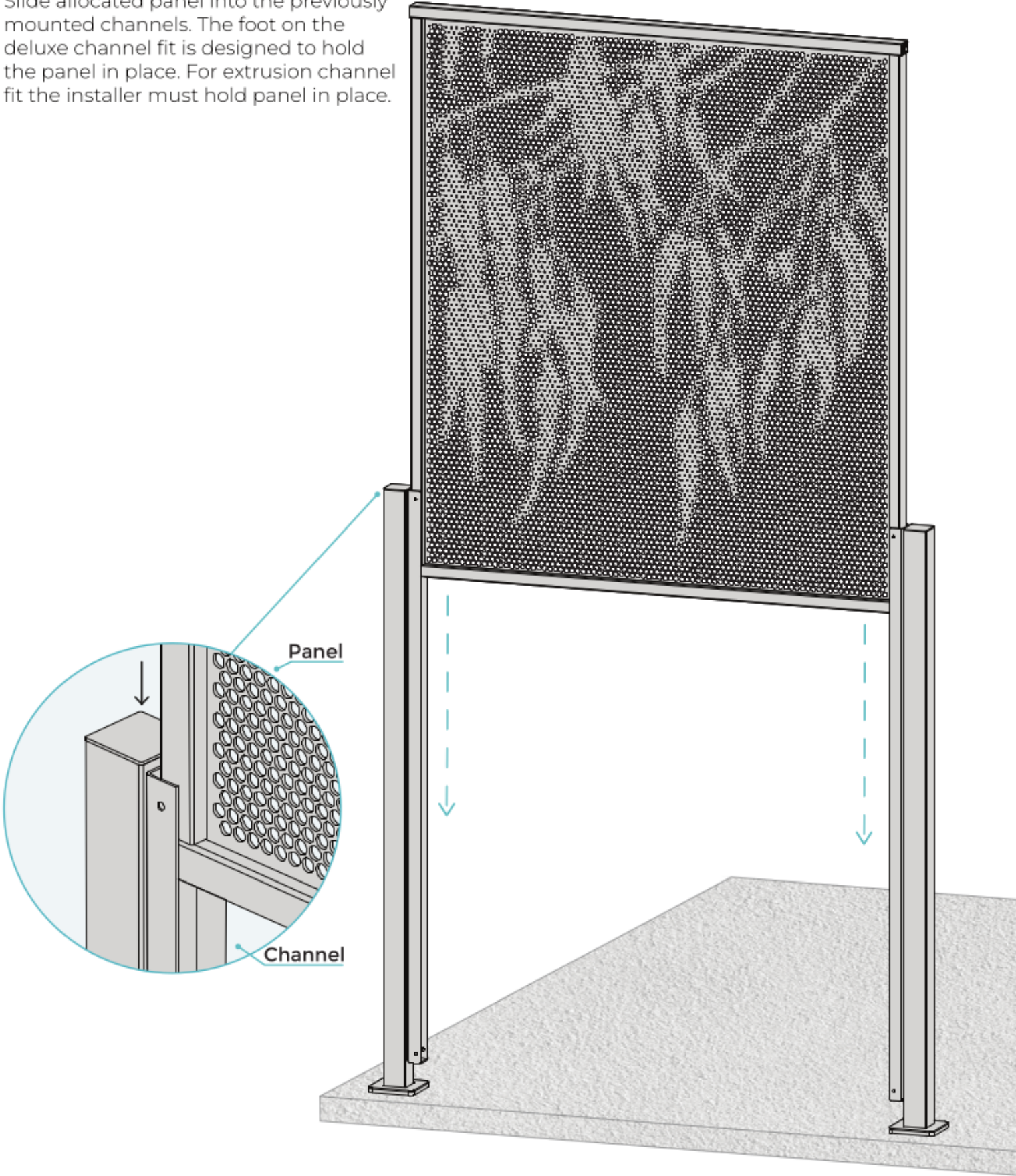
Using ten pan head screws (uncoated), attach two channels onto parallel panel posts. Leveling each channel with the top of the post. For deluxe channel use existing drill holes, for extrusion channel create evenly spread holes as pictured.



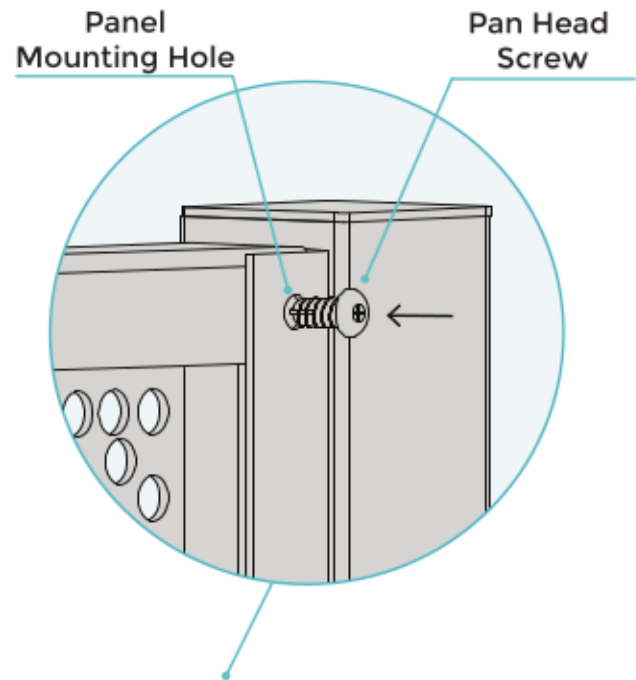
PANEL INSTALL

PANEL INSTALL | STEP 2.

Slide allocated panel into the previously mounted channels. The foot on the deluxe channel fit is designed to hold the panel in place. For extrusion channel fit the installer must hold panel in place.

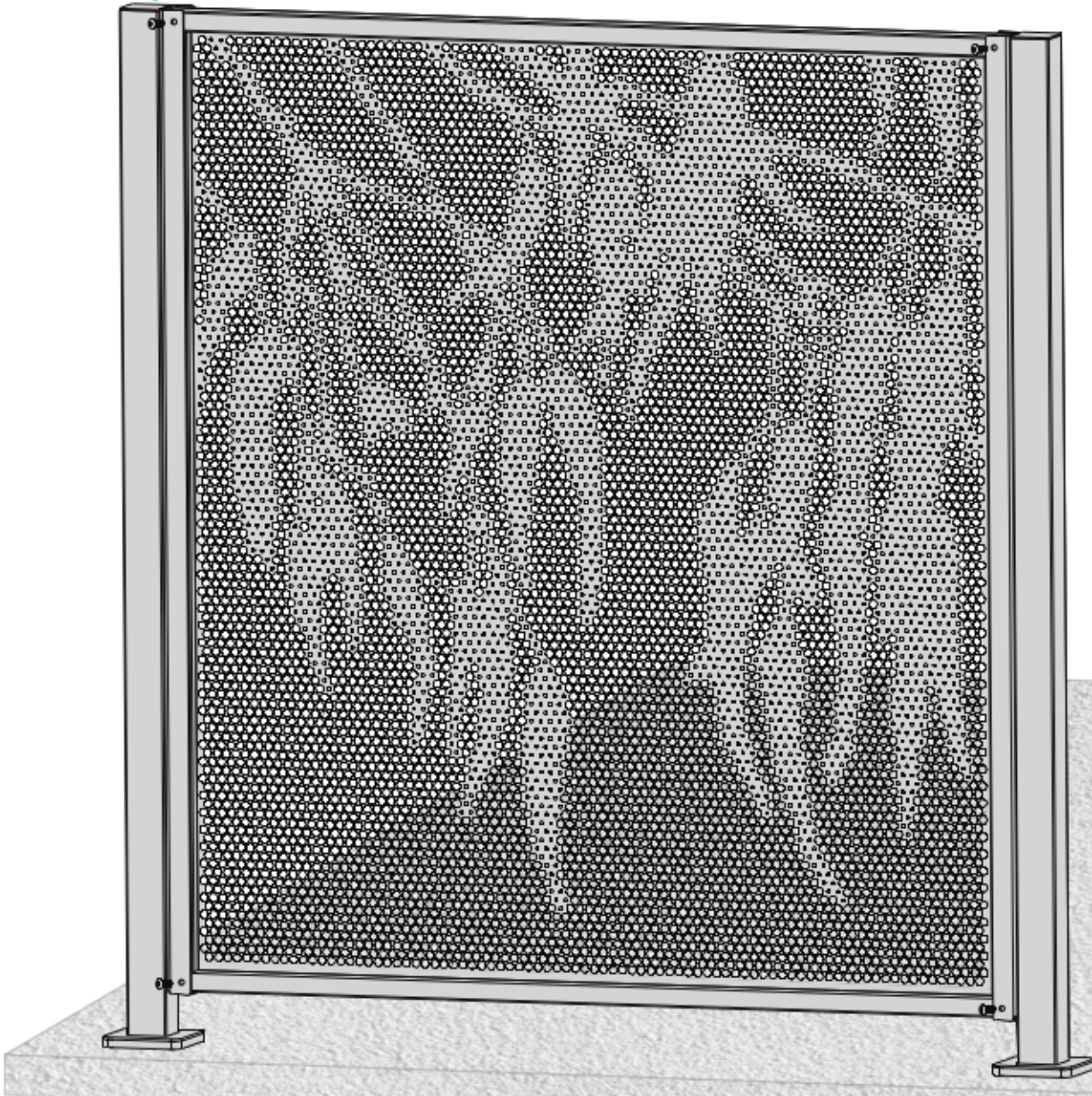


PANEL INSTALL

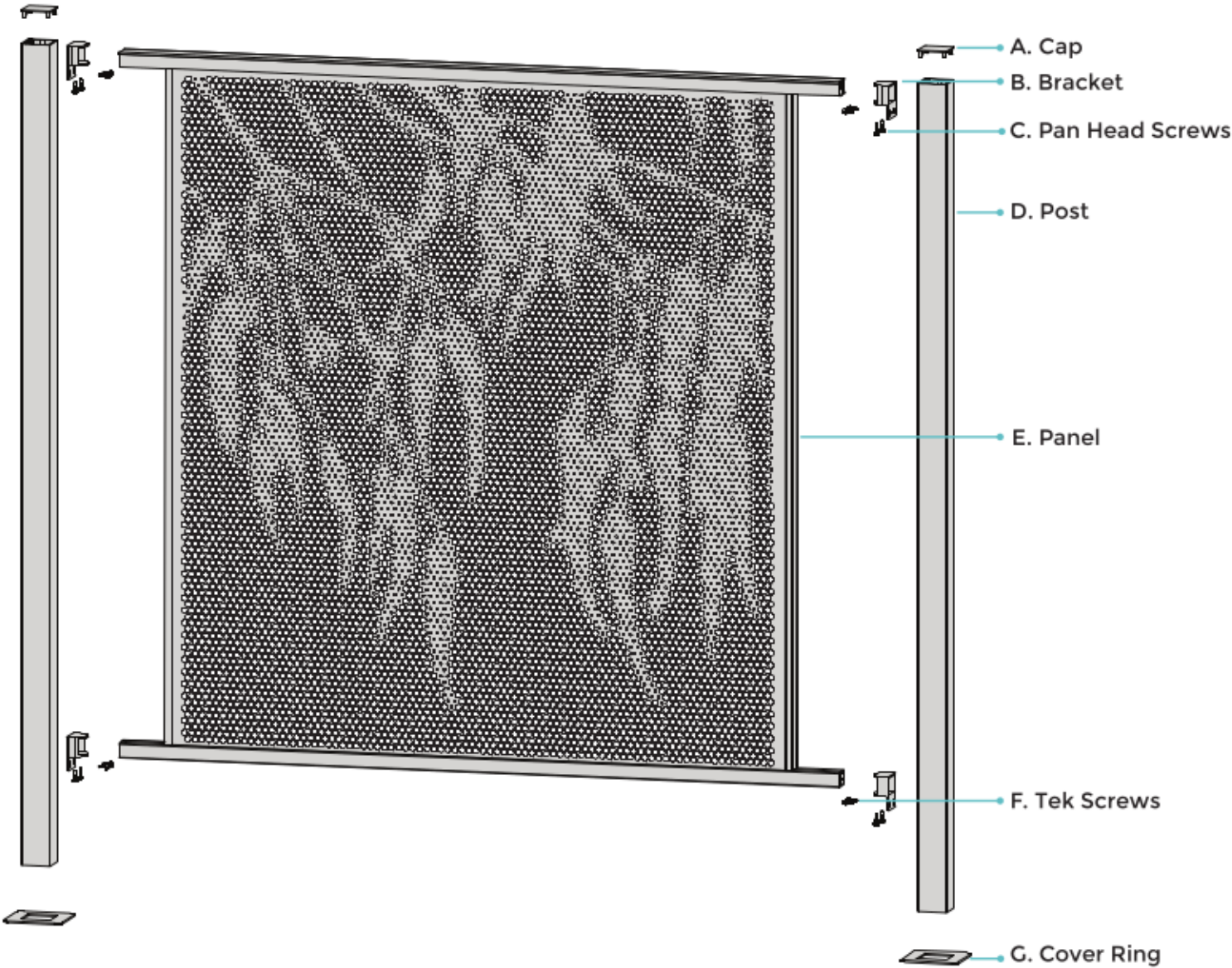


PANEL INSTALL | STEP 3.

Lastly, secure the panel by screwing eight pan head screws (coated) into the deluxe channel panel mounting holes, inside and outside the fence. For extrusion channel replicate these holes and fix. installation is now complete.

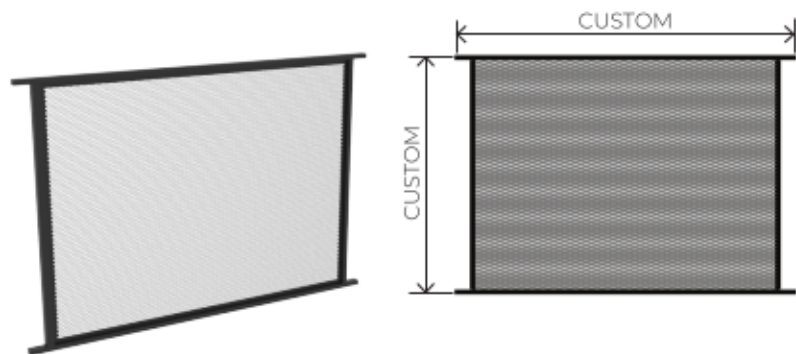


COMPONENTS



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 core drill hole

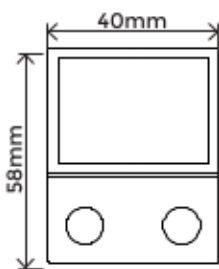
SPECIFICATIONS



PANEL

QTY: as required

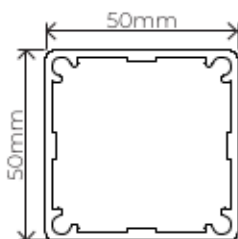
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



BRACKET

QTY: 4 per panel

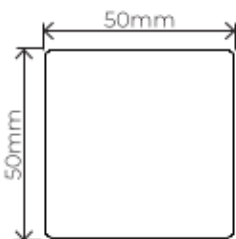
- Horizontal bracket
- 2 fixing holes
- Durable strong design
- Powder coated 3mm aluminium



50x50 POST

QTY: 2 per panel

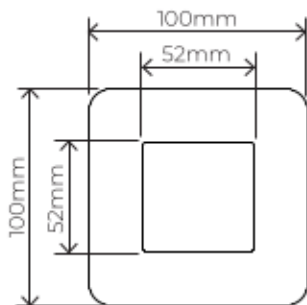
- Inner flutes for screws & cap
- Provides certified pool fence stability
- Powder coated 1.8mm aluminium



CAP

QTY: 1 per post

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

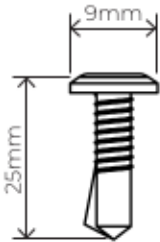


COVER RING

QTY: 1 per post

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

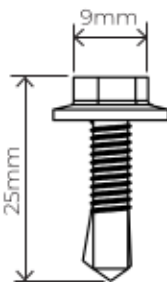
SPECIFICATIONS



PAN HEAD SCREW

QTY: 8 coated per panel

- Self drilling
- Secures panel to Bracket
- Powder coated



TEK SCREW

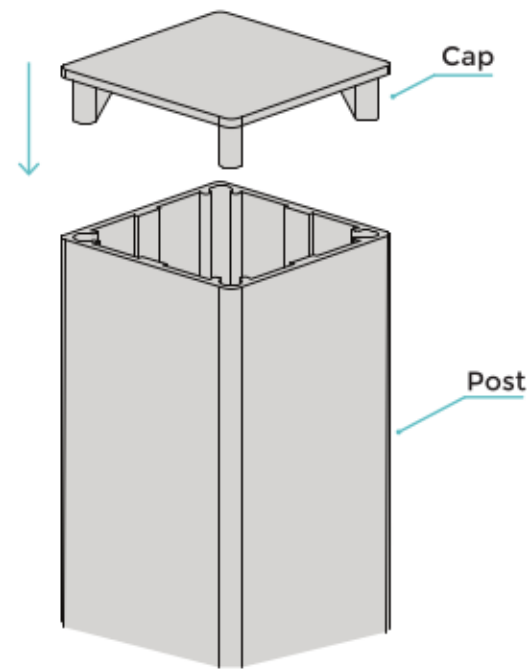
QTY: 8 per panel

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

CORE DRILL POST INSTALL

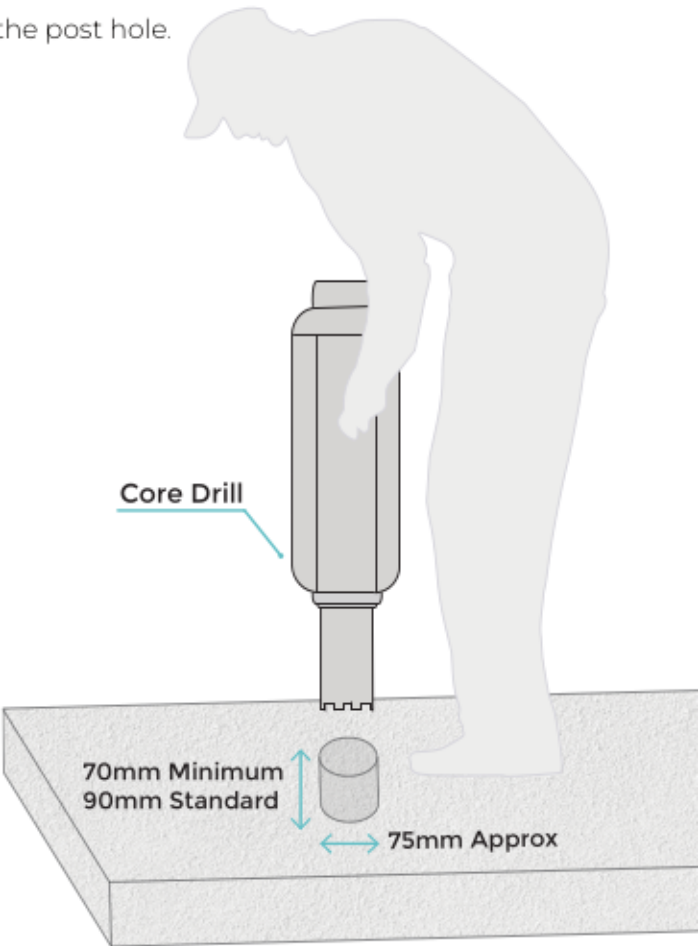
CORE DRILL INSTALL | STEP 1.

Place post cap on post.



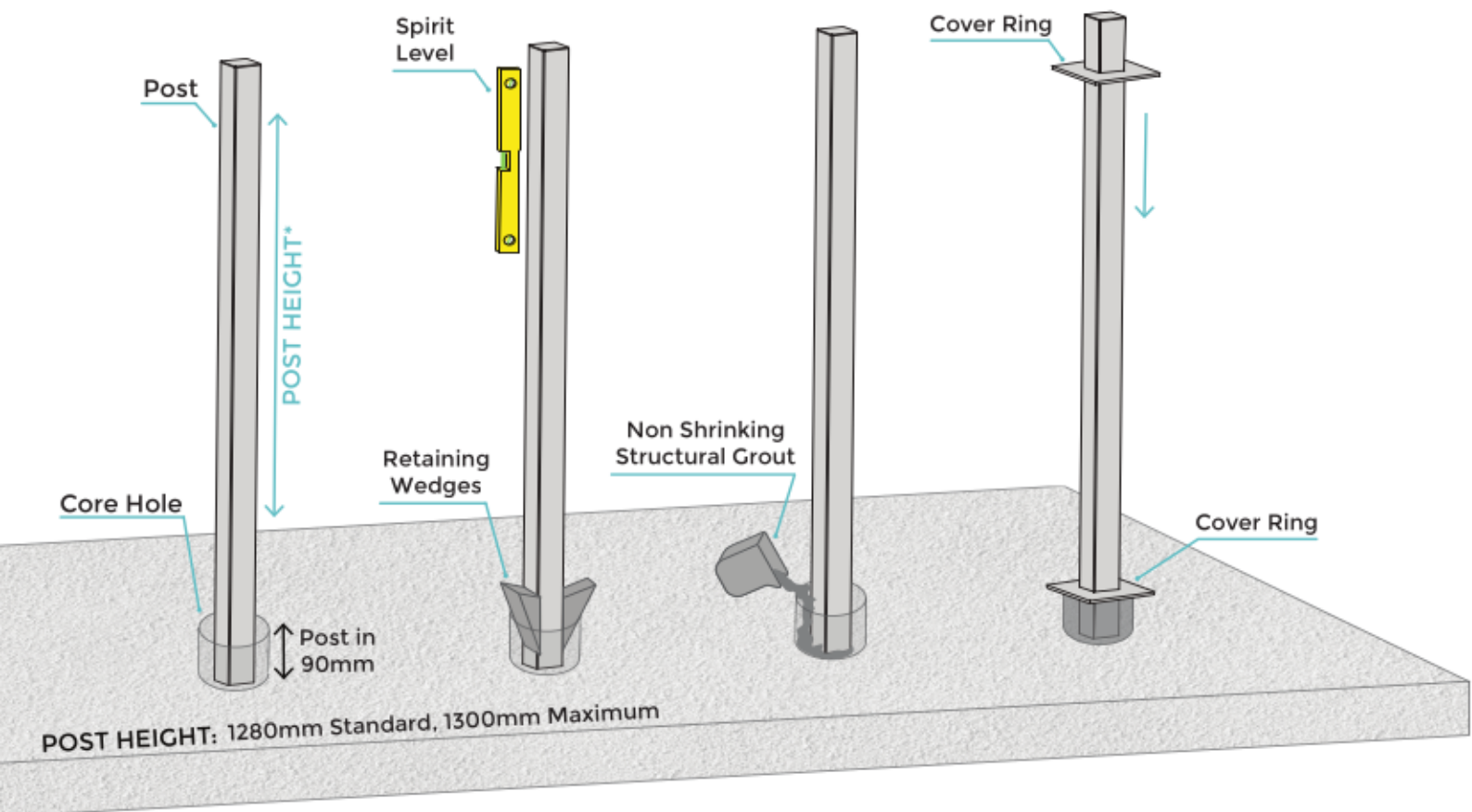
CORE DRILL INSTALL | STEP 2.

Core drill the post hole.



CORE DRILL INSTALL | STEP 3.

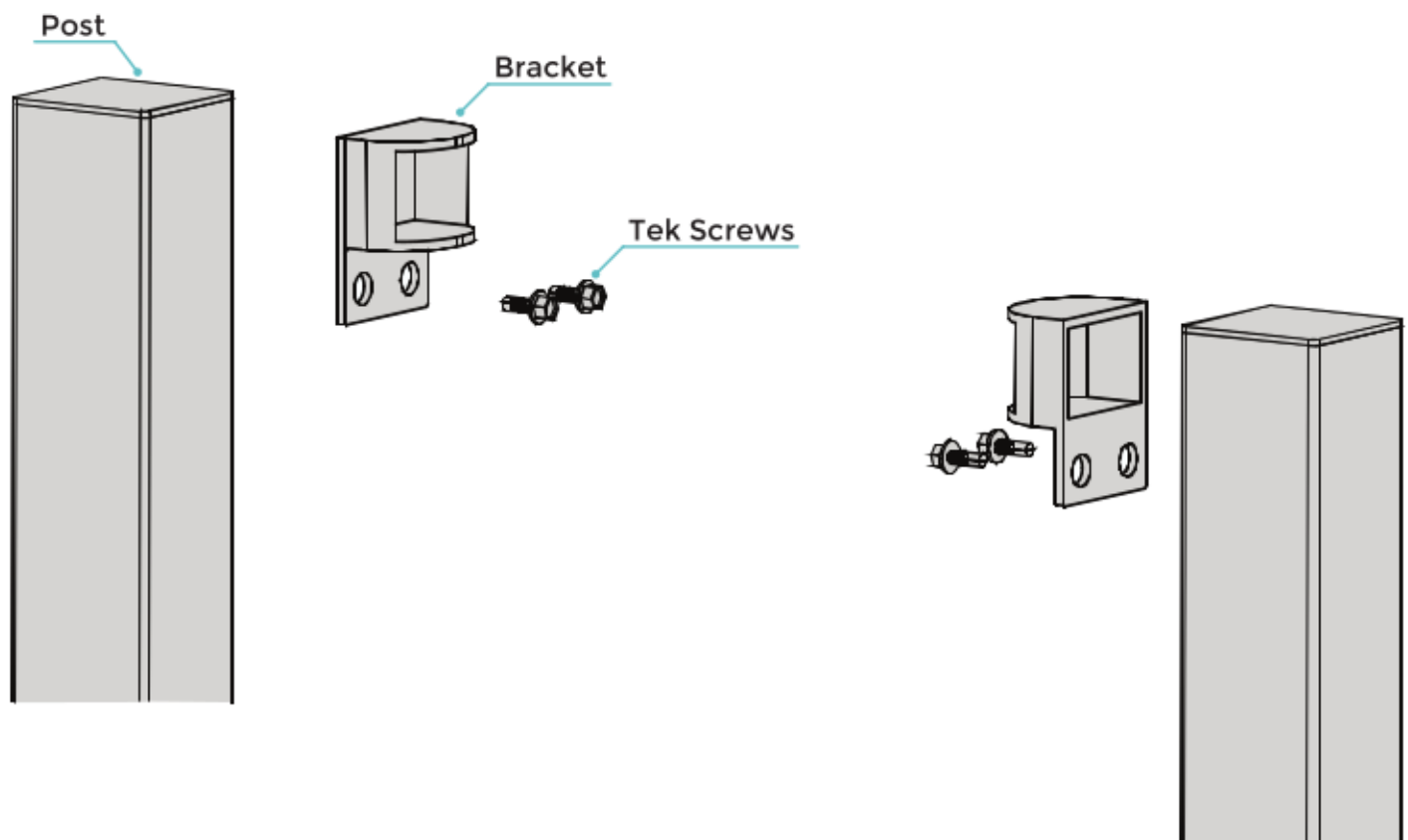
Level and set post into core drill hole.



PANEL INSTALL

PANEL INSTALL | STEP 1.

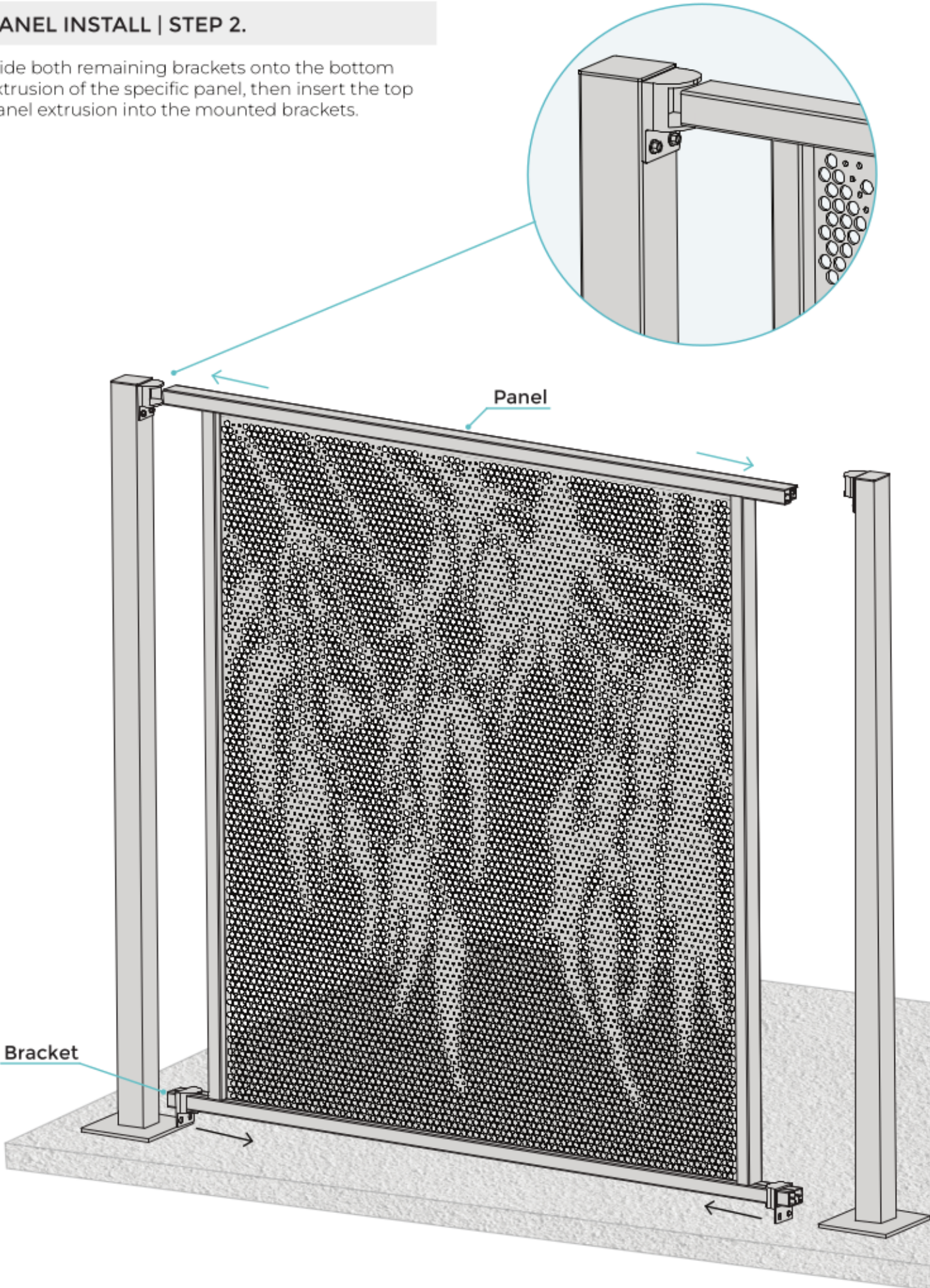
Using the provided tek screws, attach two brackets onto each top of the parrallel panel posts.



PANEL INSTALL

PANEL INSTALL | STEP 2.

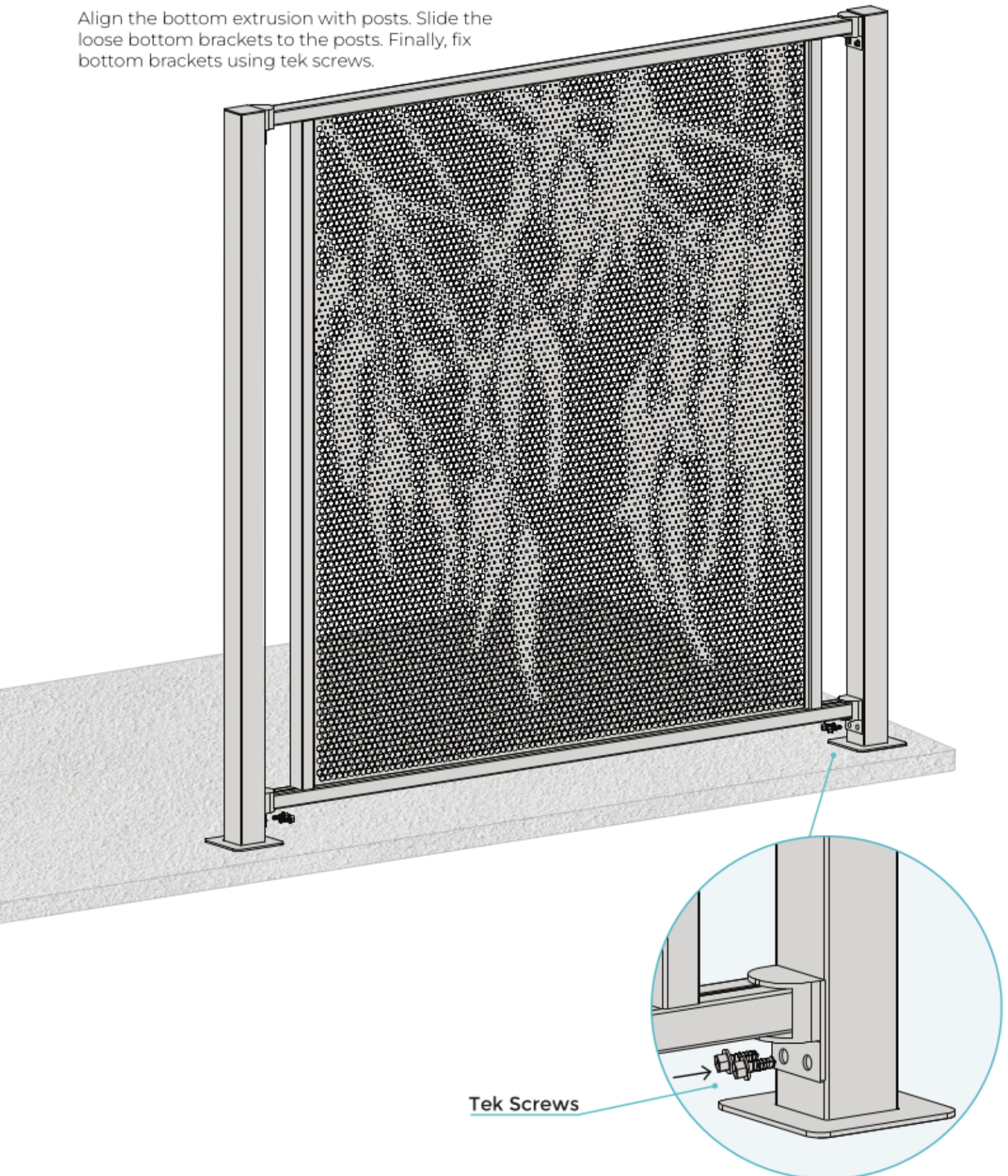
Slide both remaining brackets onto the bottom extrusion of the specific panel, then insert the top panel extrusion into the mounted brackets.



PANEL INSTALL

PANEL INSTALL | STEP 3.

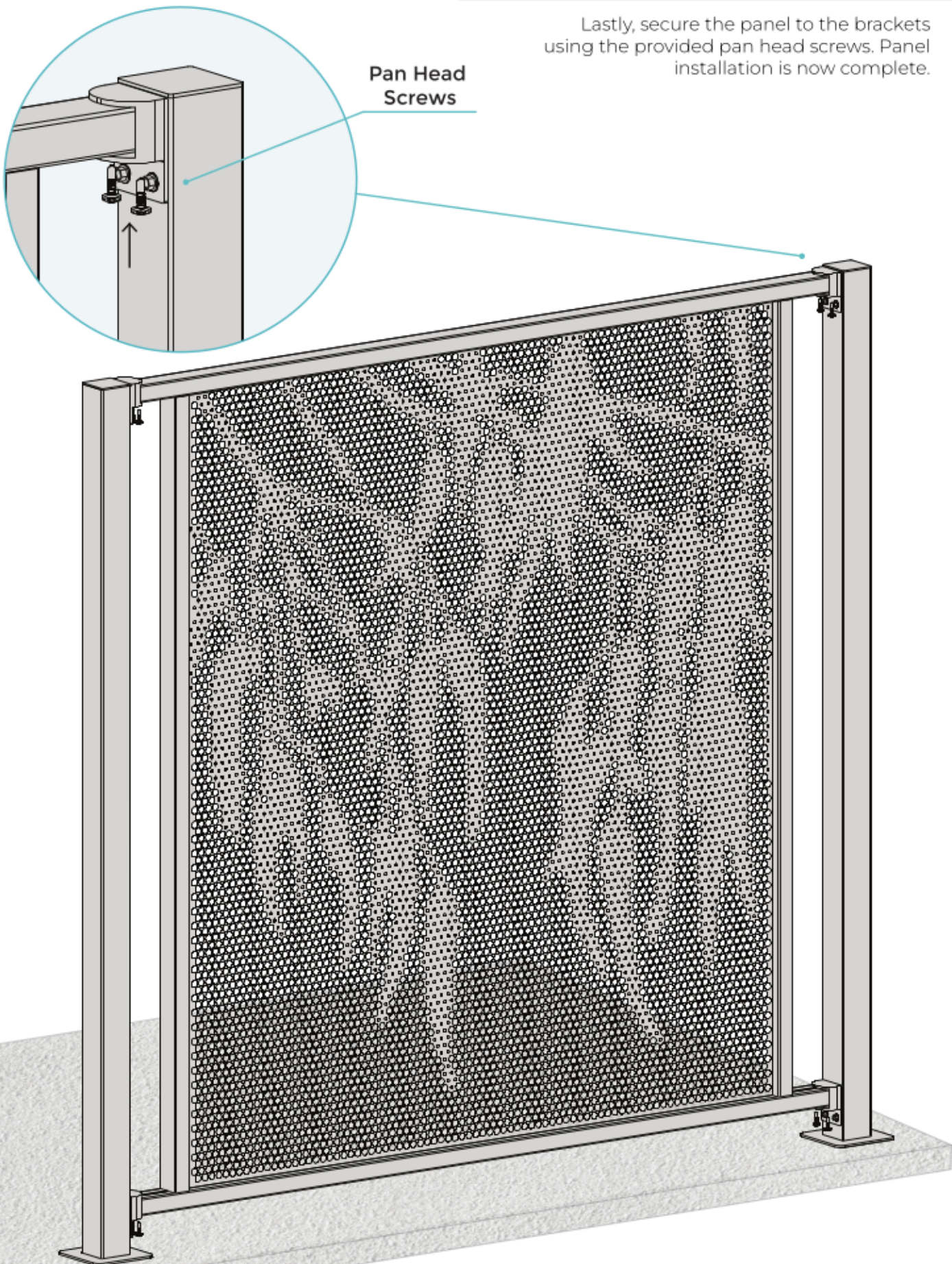
Align the bottom extrusion with posts. Slide the loose bottom brackets to the posts. Finally, fix bottom brackets using tek screws.



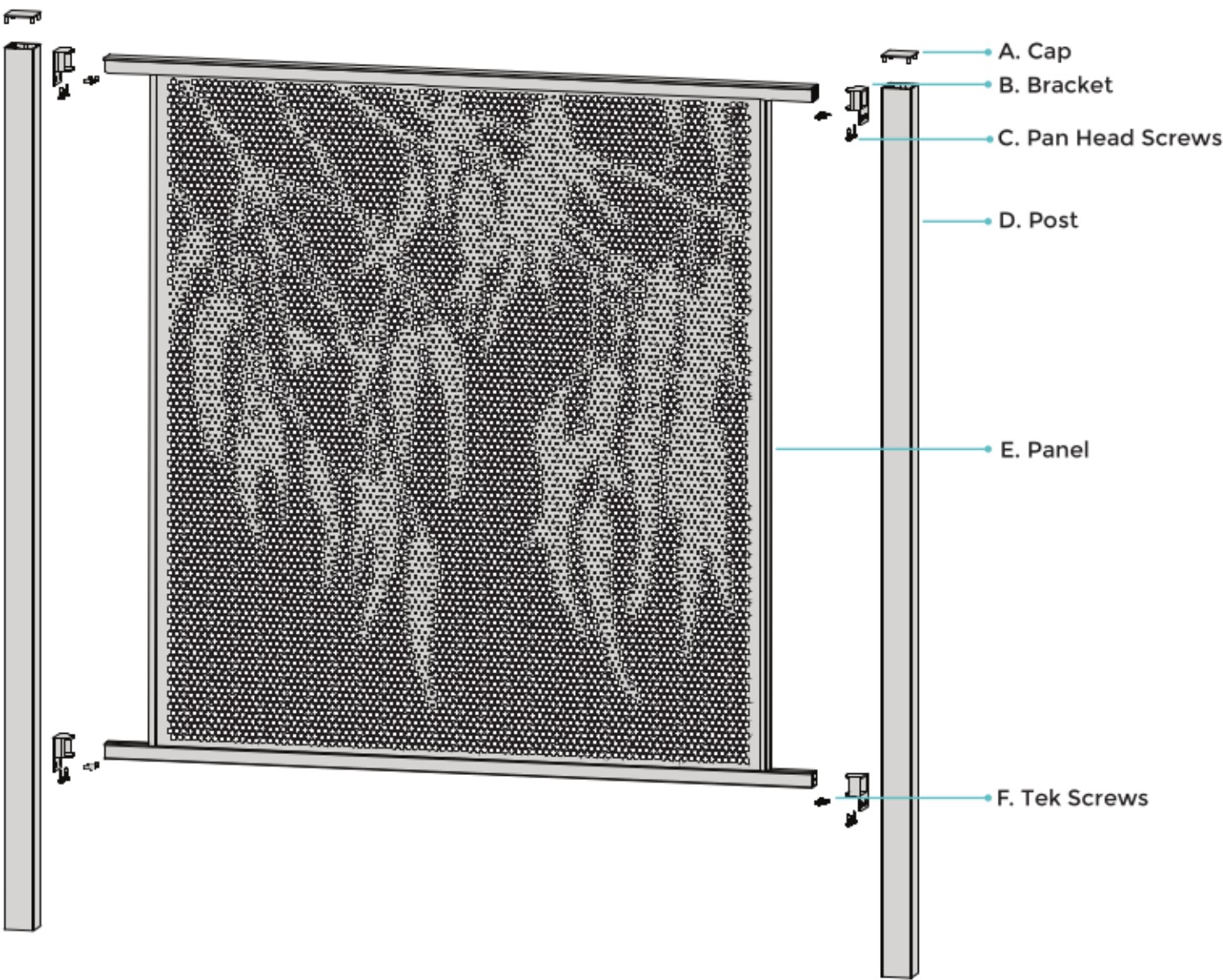
PANEL INSTALL

PANEL INSTALL | STEP 4.

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

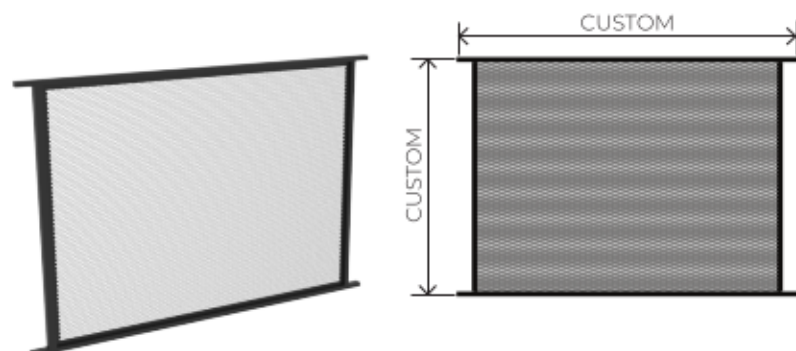


COMPONENTS



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

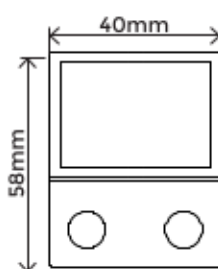
SPECIFICATIONS



PANEL

QTY: as required

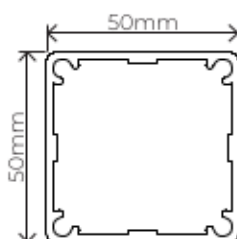
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



BRACKET

QTY: 4 per panel

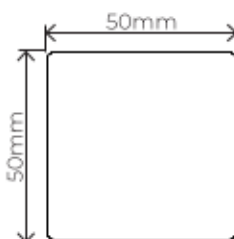
- Horizontal bracket
- 2 fixing holes
- Durable strong design
- Powder coated 3mm aluminium



50x50 POST

QTY: 2 per panel

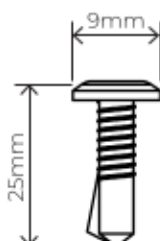
- Inner flutes for screws & cap
- Provides certified pool fence stability
- Powder coated 1.8mm aluminium



CAP

QTY: 1 per post

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

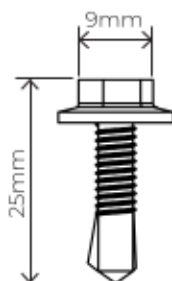


PAN HEAD SCREW

QTY: 8 coated per panel

- Self drilling
- Secures panel to Bracket
- Powder coated

SPECIFICATIONS



TEK SCREW

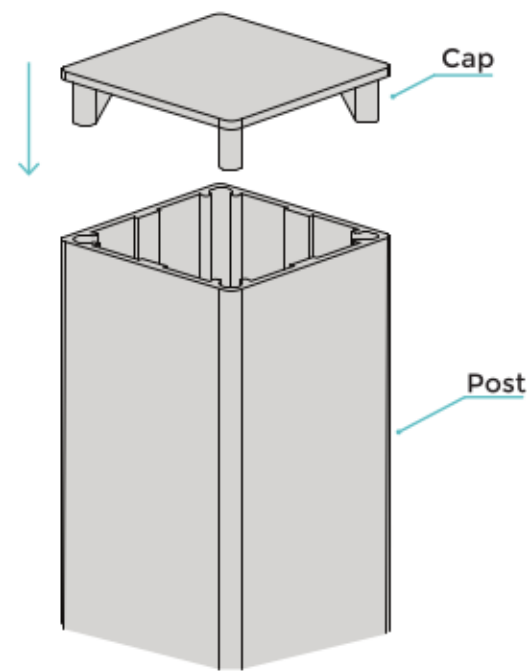
QTY: 8 per panel

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

INGROUND POST INSTALL

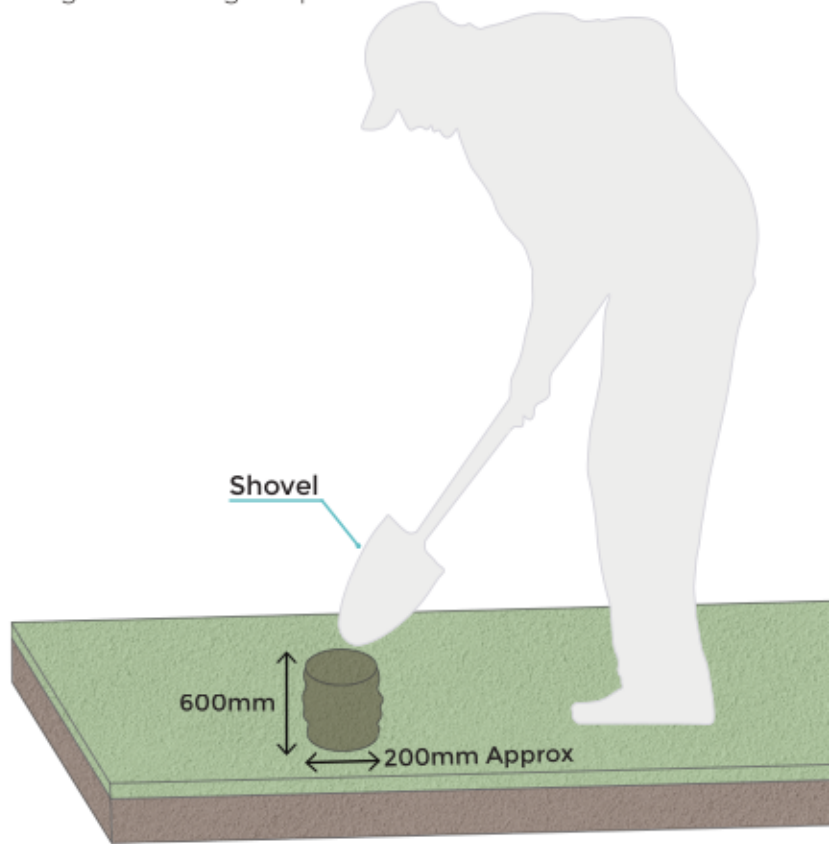
INGROUND INSTALL | STEP 1.

Place post cap on post.



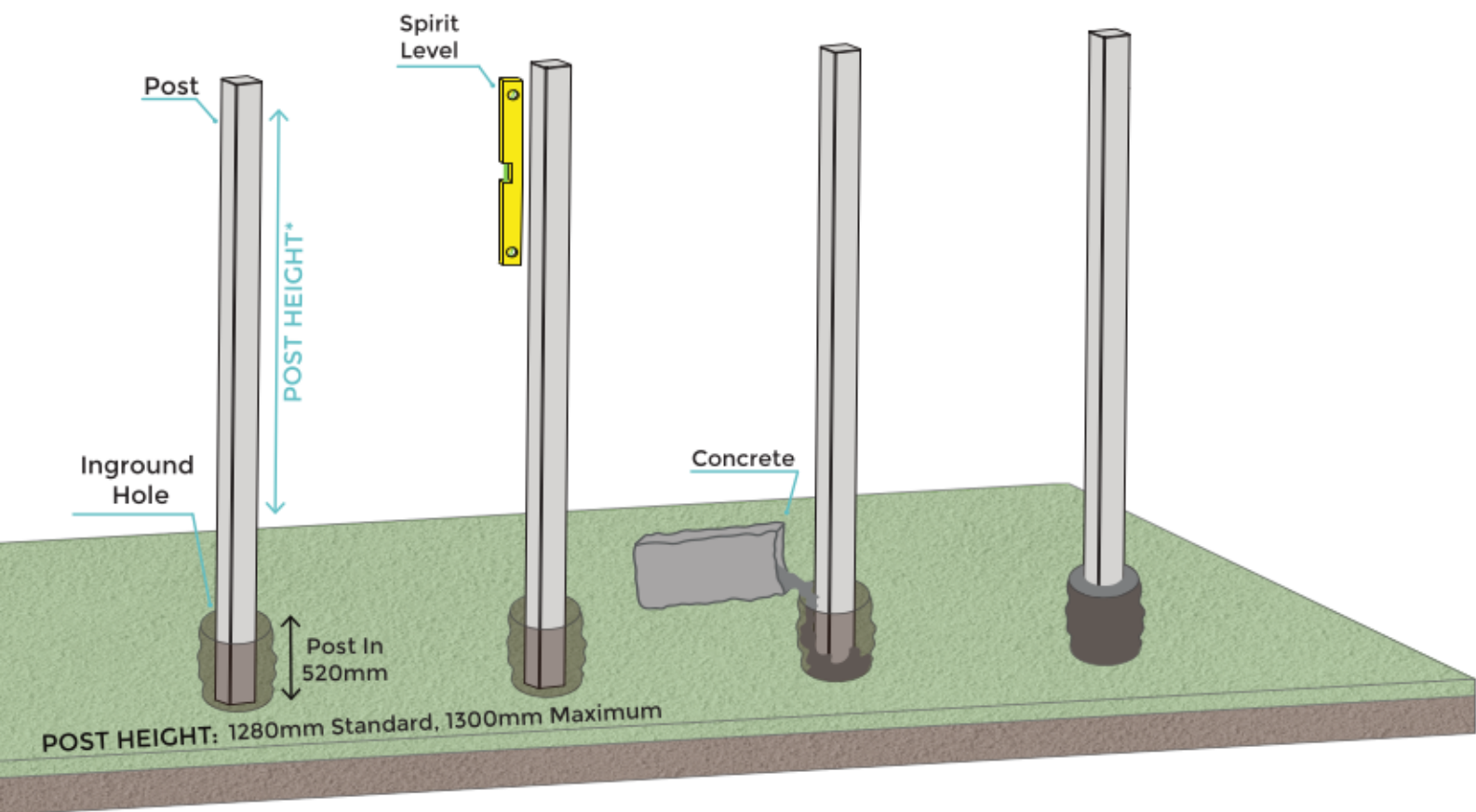
INGROUND INSTALL | STEP 2.

Using a shovel dig the post hole.



INGROUND INSTALL | STEP 3.

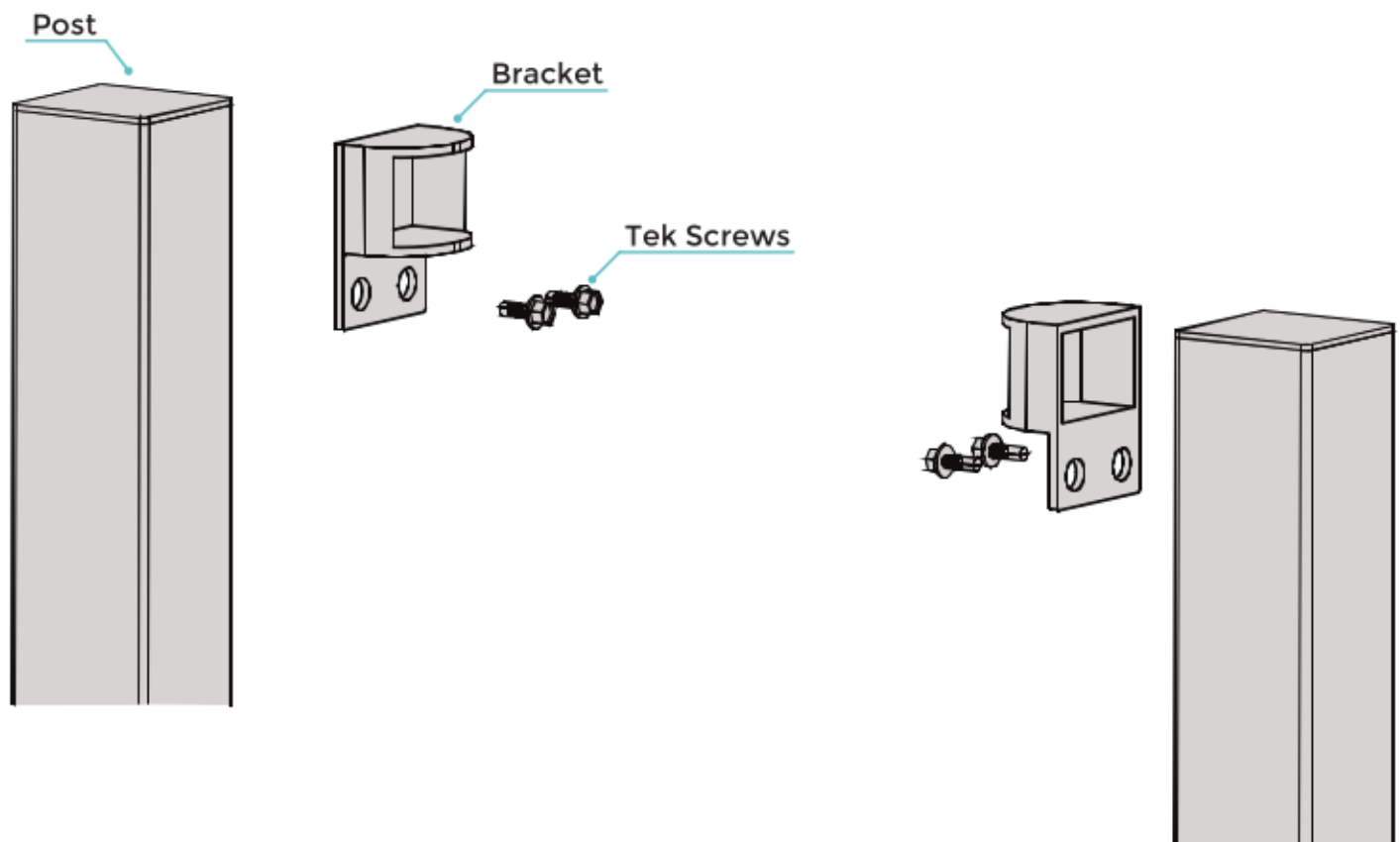
Level and set post into inground hole.



PANEL INSTALL

PANEL INSTALL | STEP 1.

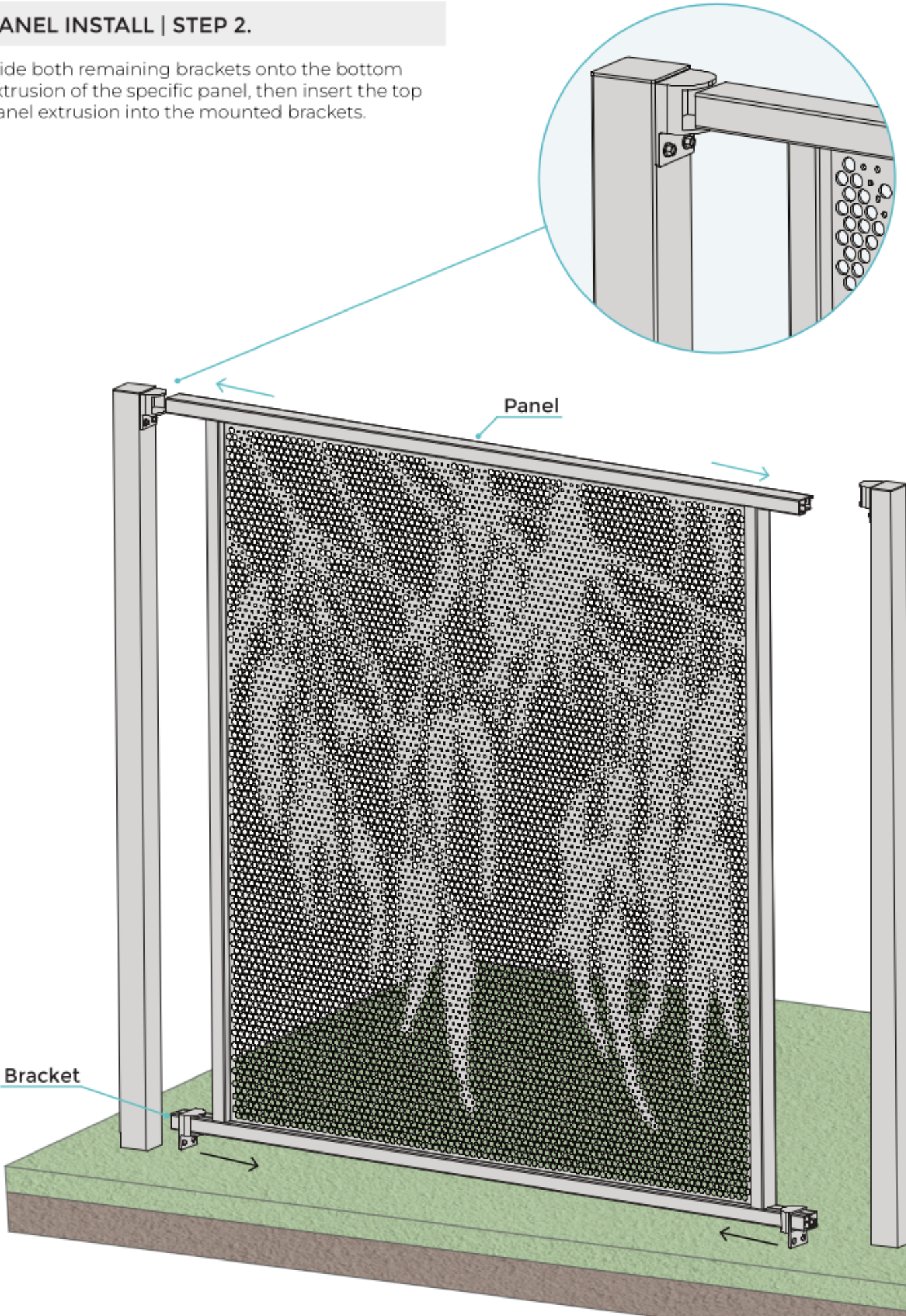
Using the provided tek screws, attach two brackets onto each top of the parrallel panel posts.



PANEL INSTALL

PANEL INSTALL | STEP 2.

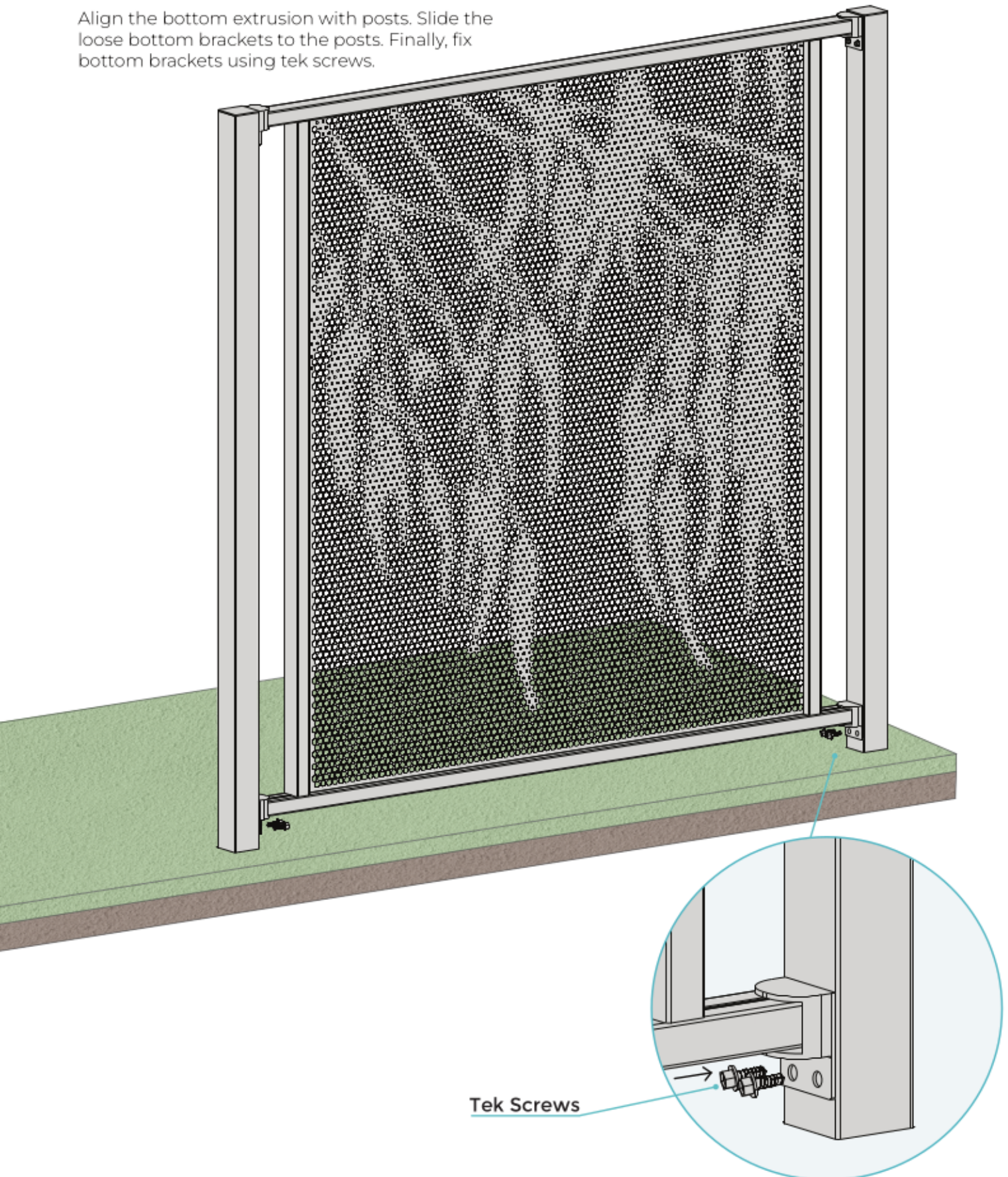
Slide both remaining brackets onto the bottom extrusion of the specific panel, then insert the top panel extrusion into the mounted brackets.



PANEL INSTALL

PANEL INSTALL | STEP 3.

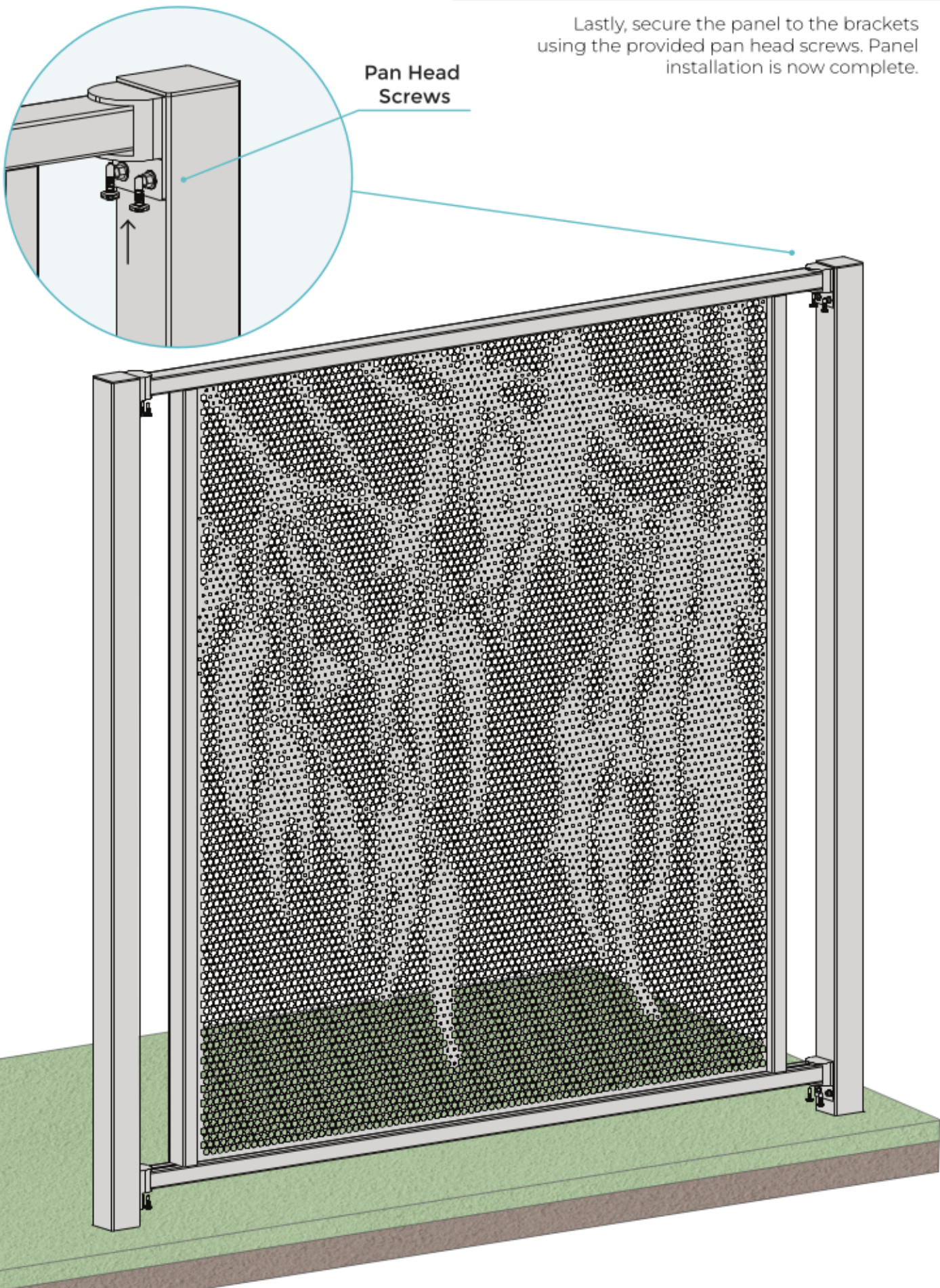
Align the bottom extrusion with posts. Slide the loose bottom brackets to the posts. Finally, fix bottom brackets using tek screws.



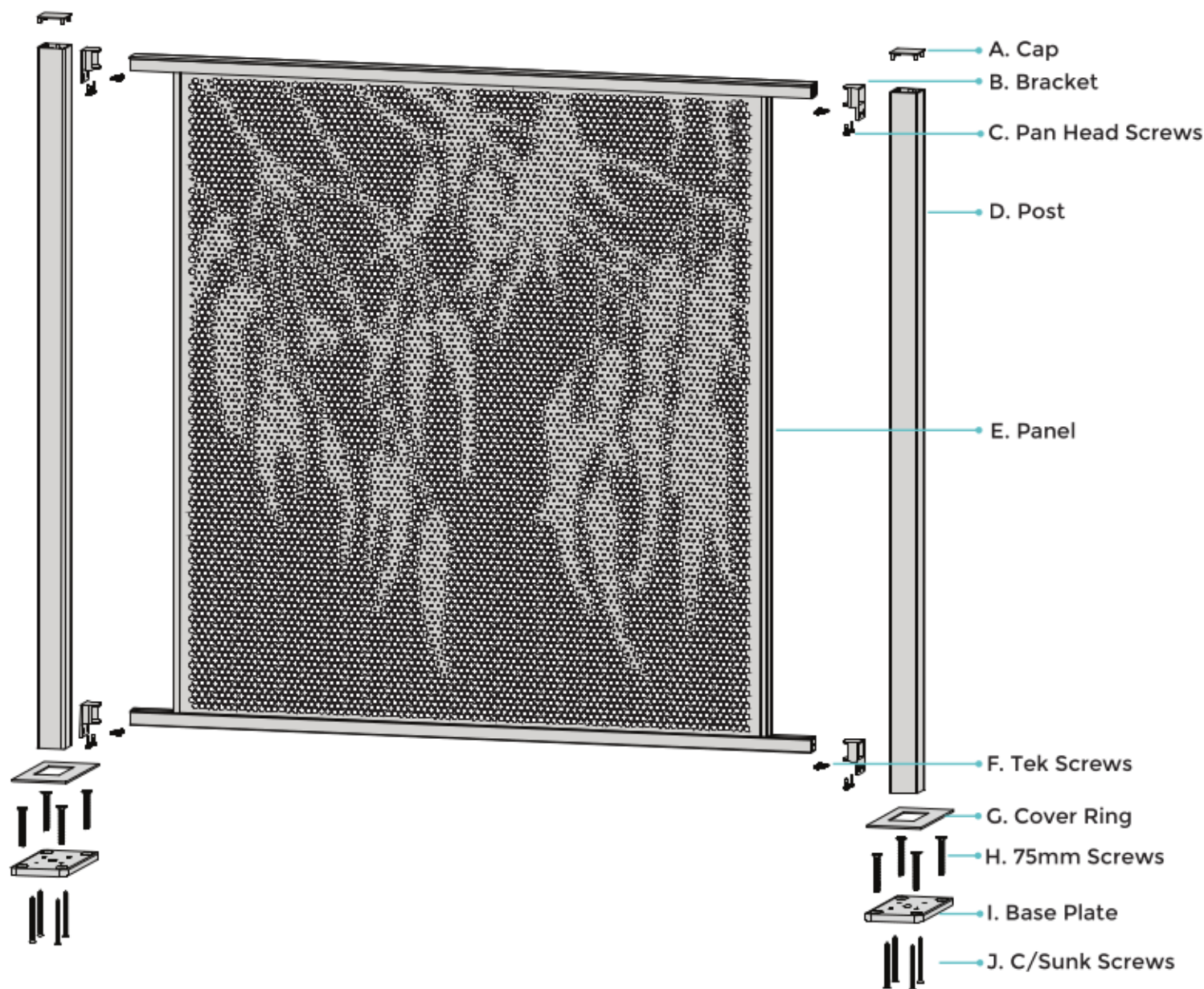
PANEL INSTALL

PANEL INSTALL | STEP 4.

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

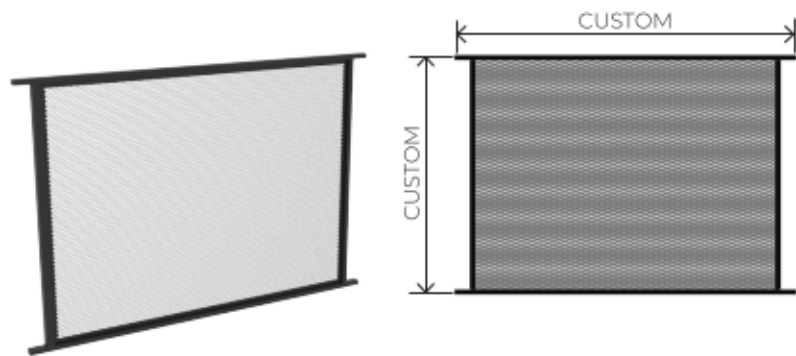


COMPONENTS



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

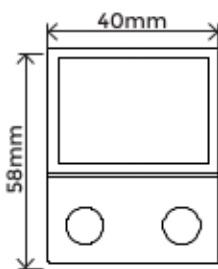
SPECIFICATIONS



PANEL

QTY: as required

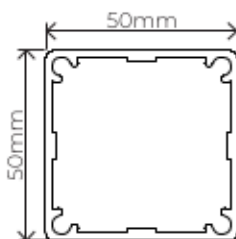
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



BRACKET

QTY: 4 per panel

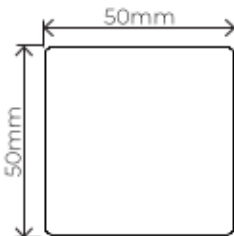
- Horizontal bracket
- 2 fixing holes
- Durable strong design
- Powder coated 3mm aluminium



50x50 POST

QTY: 2 per panel

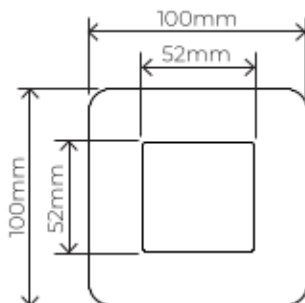
- Inner flutes for screws & cap
- Provides certified pool fence stability
- Powder coated 1.8mm aluminium



CAP

QTY: 1 per post

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

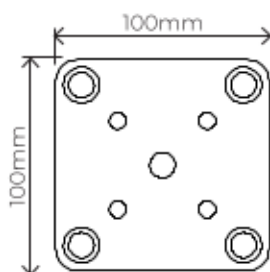
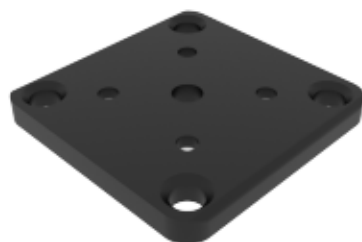


COVER RING

QTY: 1 per post

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

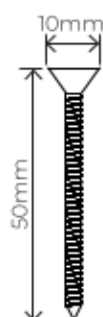
SPECIFICATIONS



BASE PLATE

QTY: 1 per post

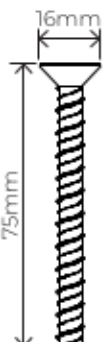
- Suitable for 50x50 post
- Fixing holes
- Provides pool fence stability
- Powder coated 10mm aluminium



12G C/SUNK 50mm SCREW

QTY: 4 per base plate

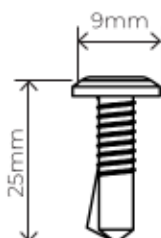
- Secures base plate to post
- Screws into post flutes
- Post stability ensured
- Mill finish



M6 75mm CEMENT SCREW

QTY: 4 per base plate

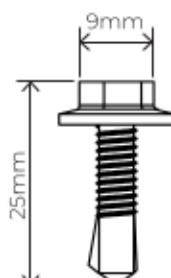
- Hex head
- Counter sunk head
- Secures base plate to concrete
- Mill finish



PAN HEAD SCREW

QTY: 8 per panel

- Self drilling
- Secures panel to bracket
- Powder coated

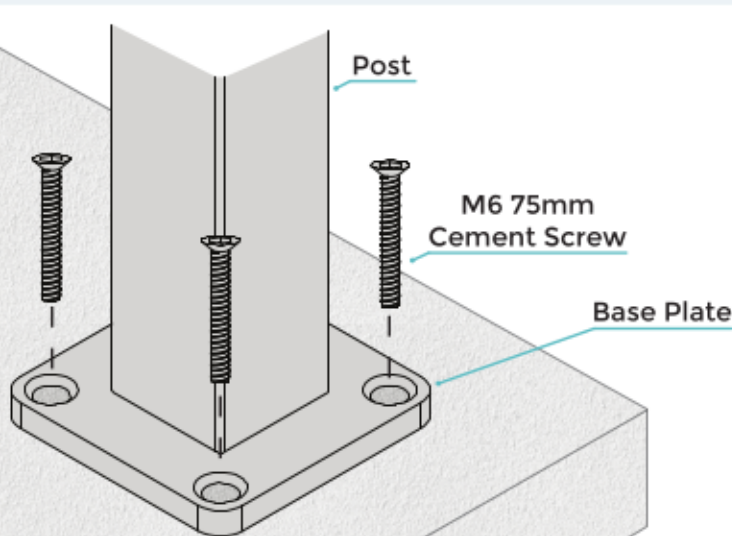


TEK SCREW

QTY: 8 per panel

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

BASE PLATE POST CONCRETE INSTALL

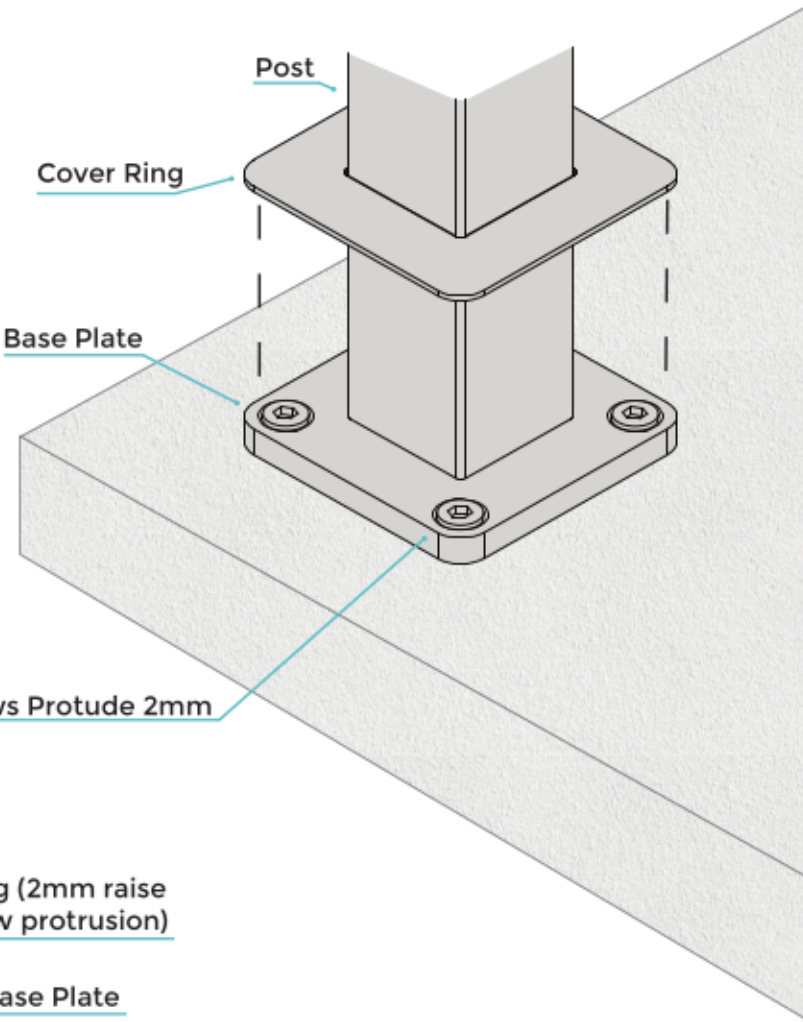


BASE PLATE INSTALL | STEP 2.

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.



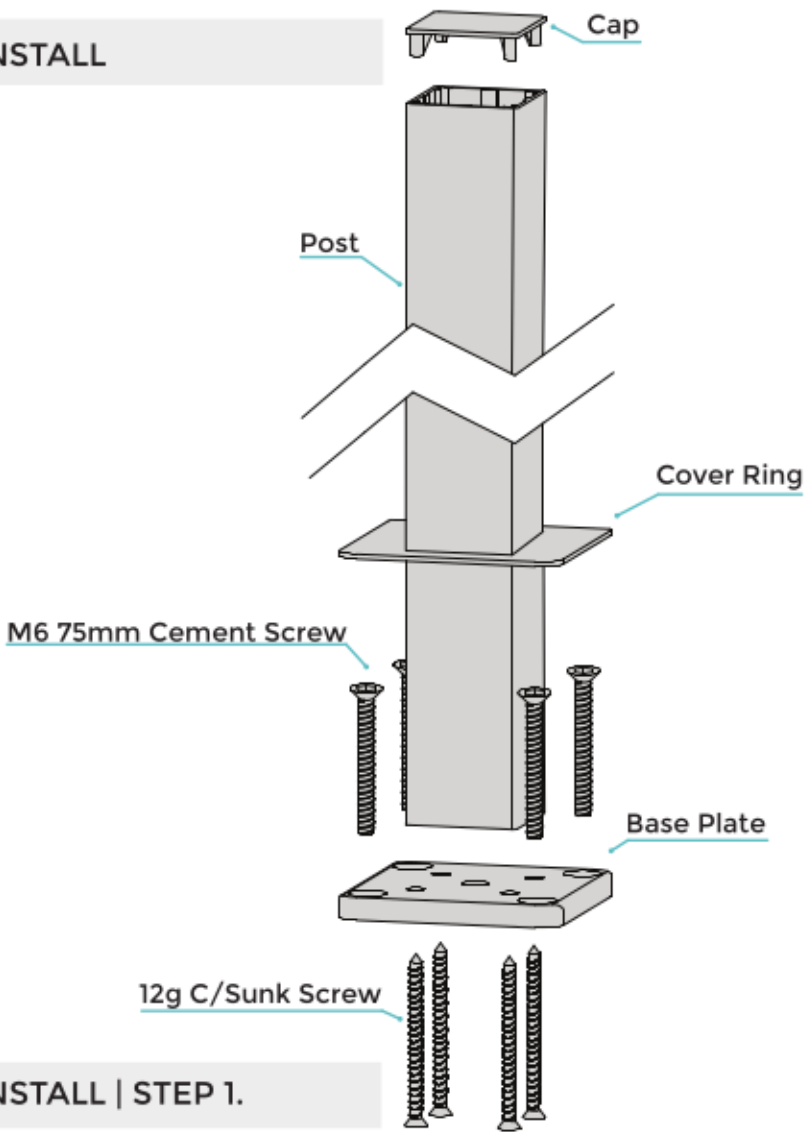
BASE PLATE INSTALL

Finished base plate post assembly.

BASE PLATE POST DECK INSTALL

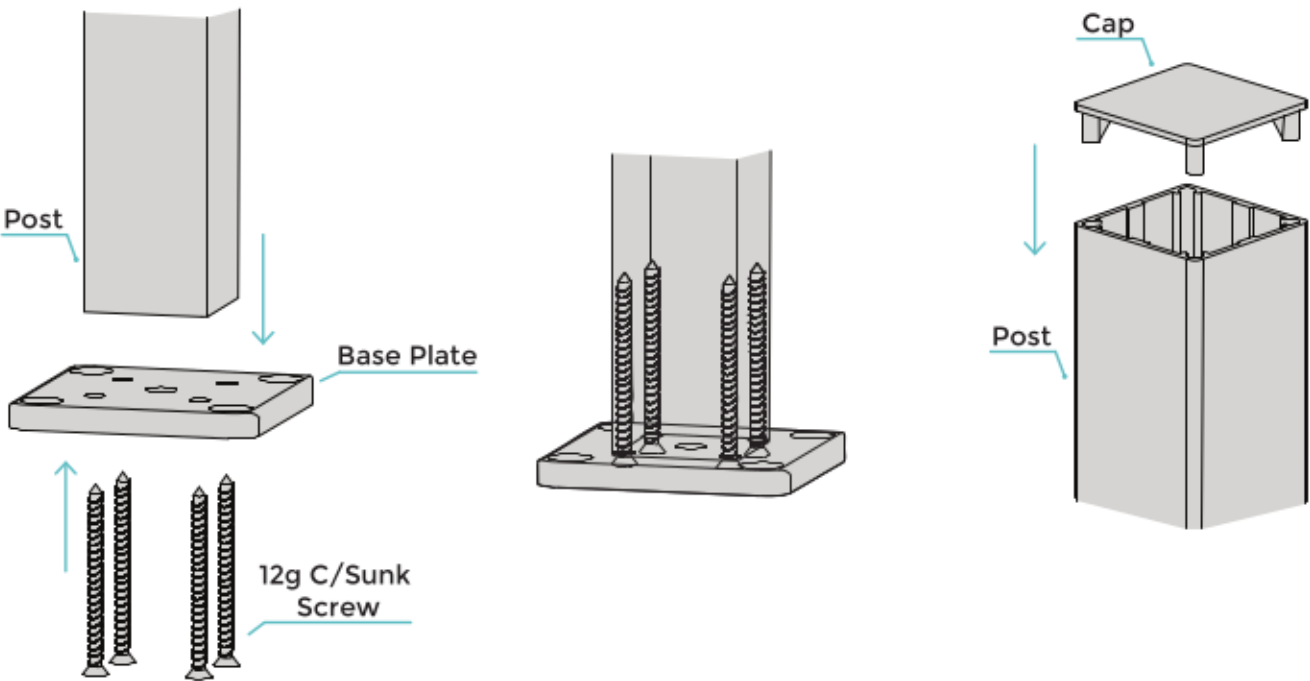
BASE PLATE INSTALL

Components.



BASE PLATE INSTALL | STEP 1.

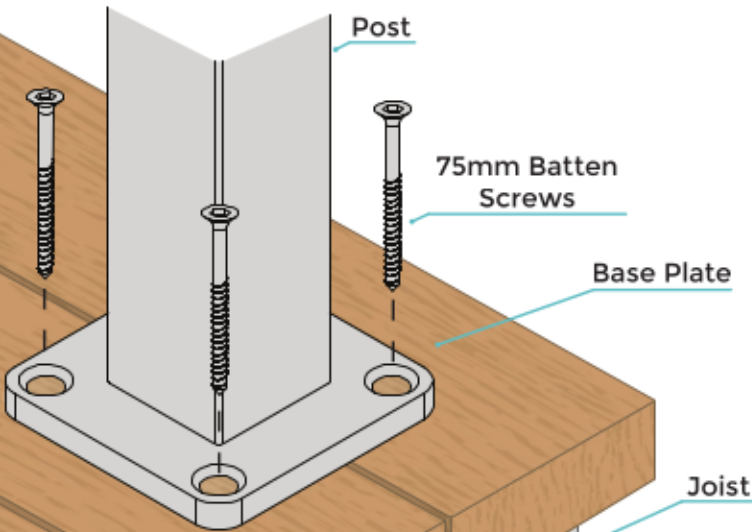
Attach the base plate & cap to the post.



BASE PLATE POST DECK INSTALL

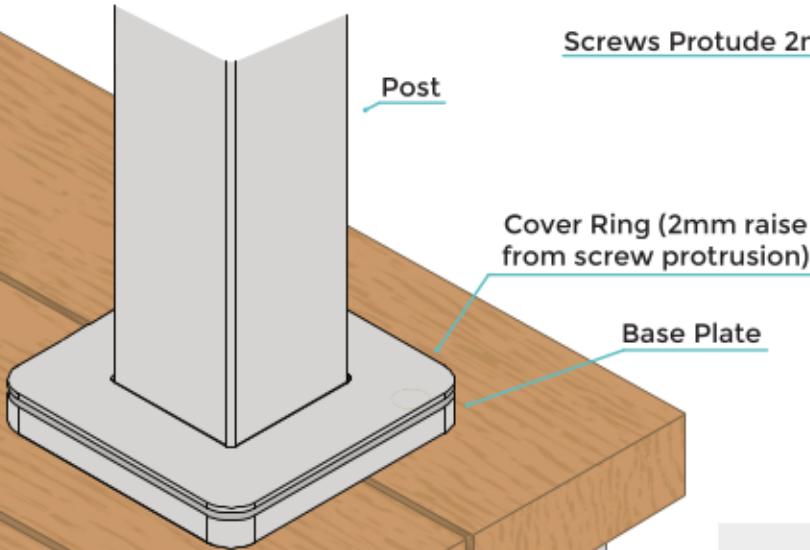
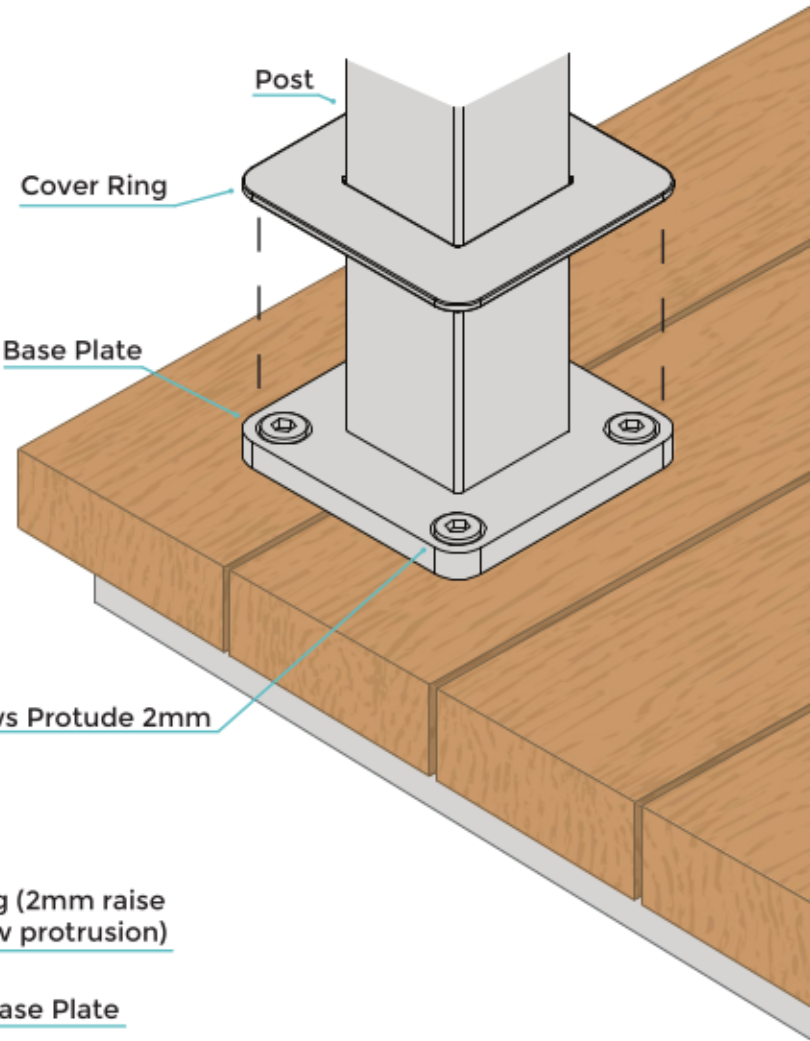
BASE PLATE INSTALL | STEP 2.

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.



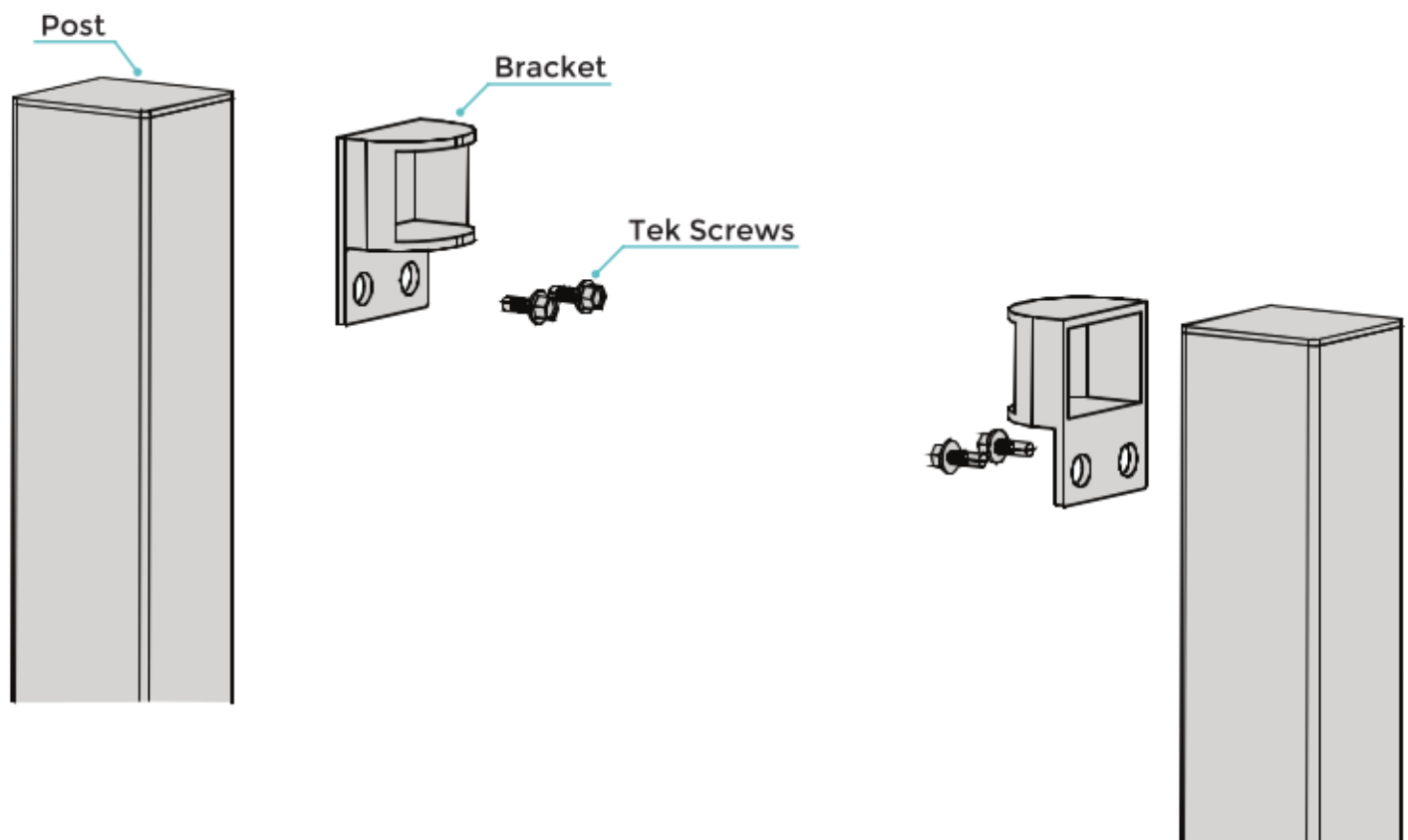
BASE PLATE INSTALL

Finished base plate post assembly.

PANEL INSTALL

PANEL INSTALL | STEP 1.

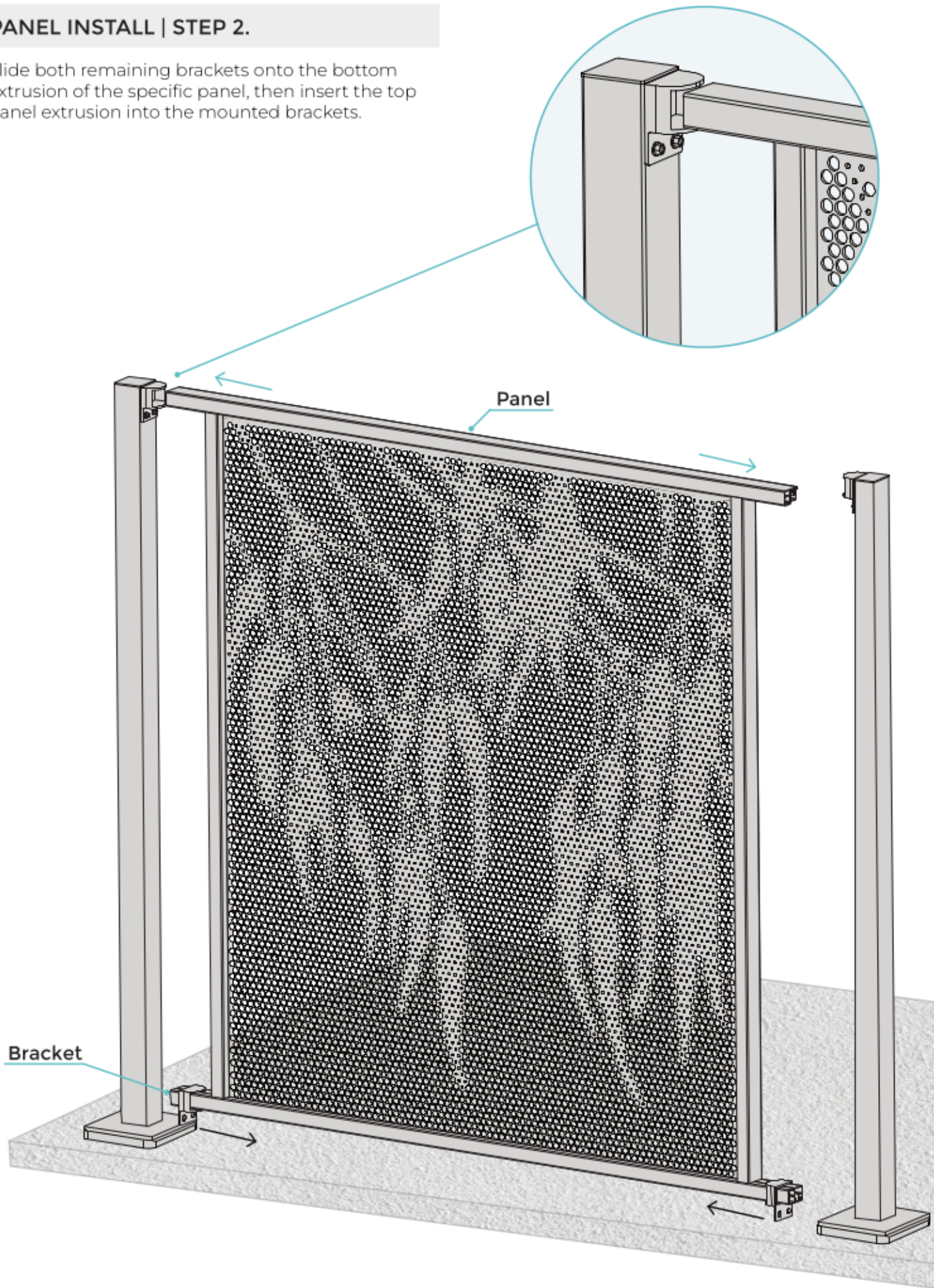
Using the provided tek screws, attach two brackets onto each top of the parrallel panel posts.



PANEL INSTALL

PANEL INSTALL | STEP 2.

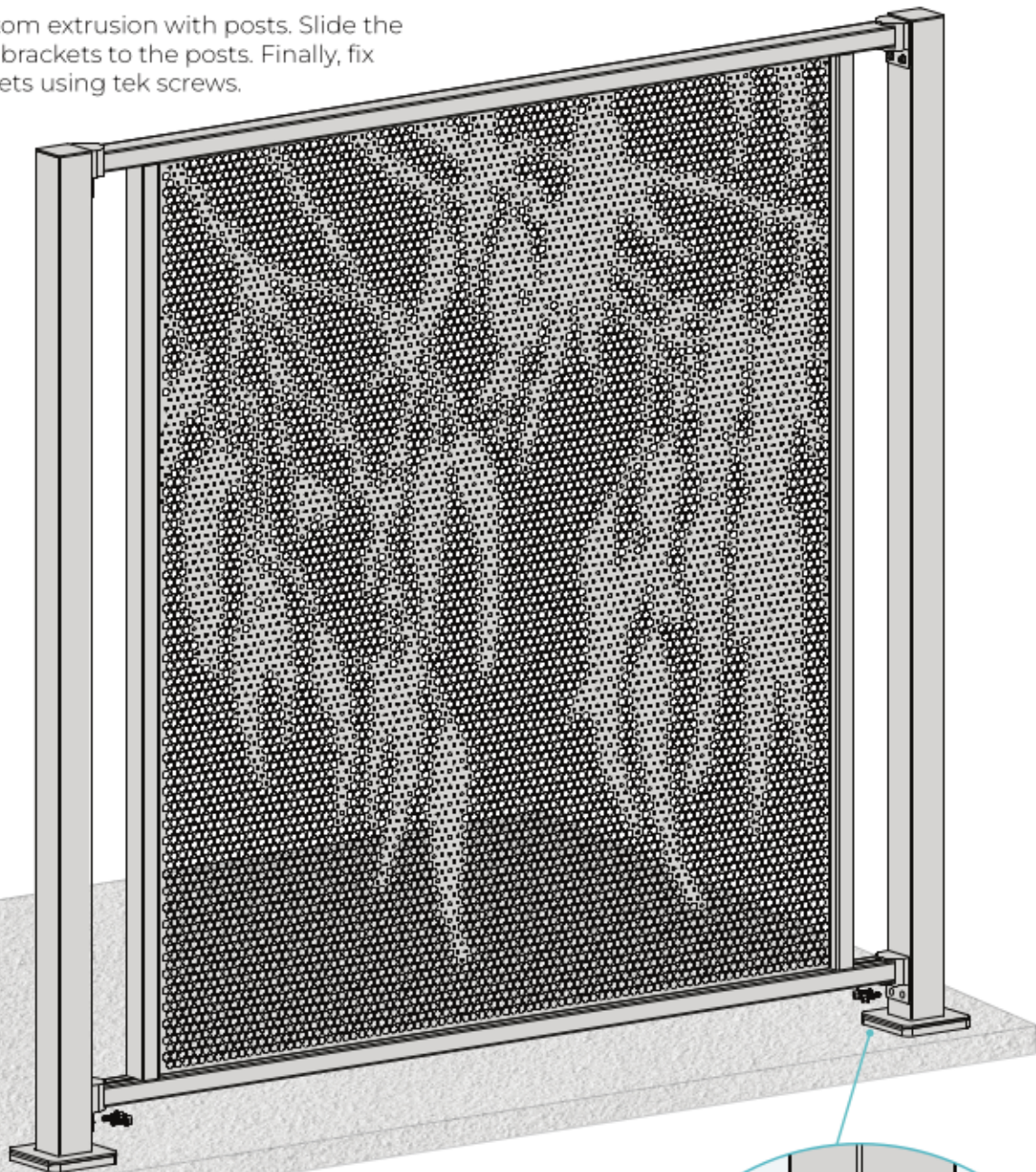
Slide both remaining brackets onto the bottom extrusion of the specific panel, then insert the top panel extrusion into the mounted brackets.



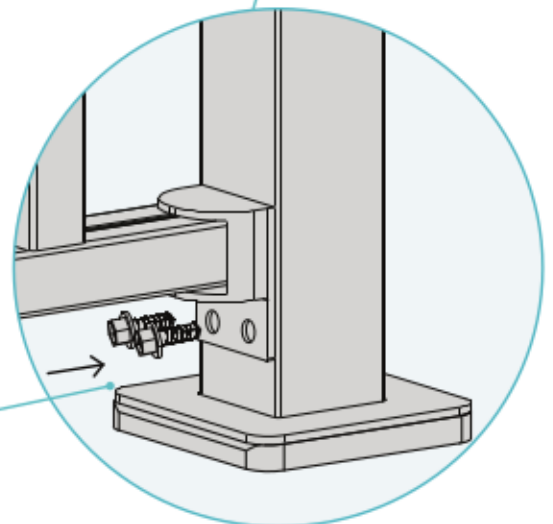
PANEL INSTALL

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.



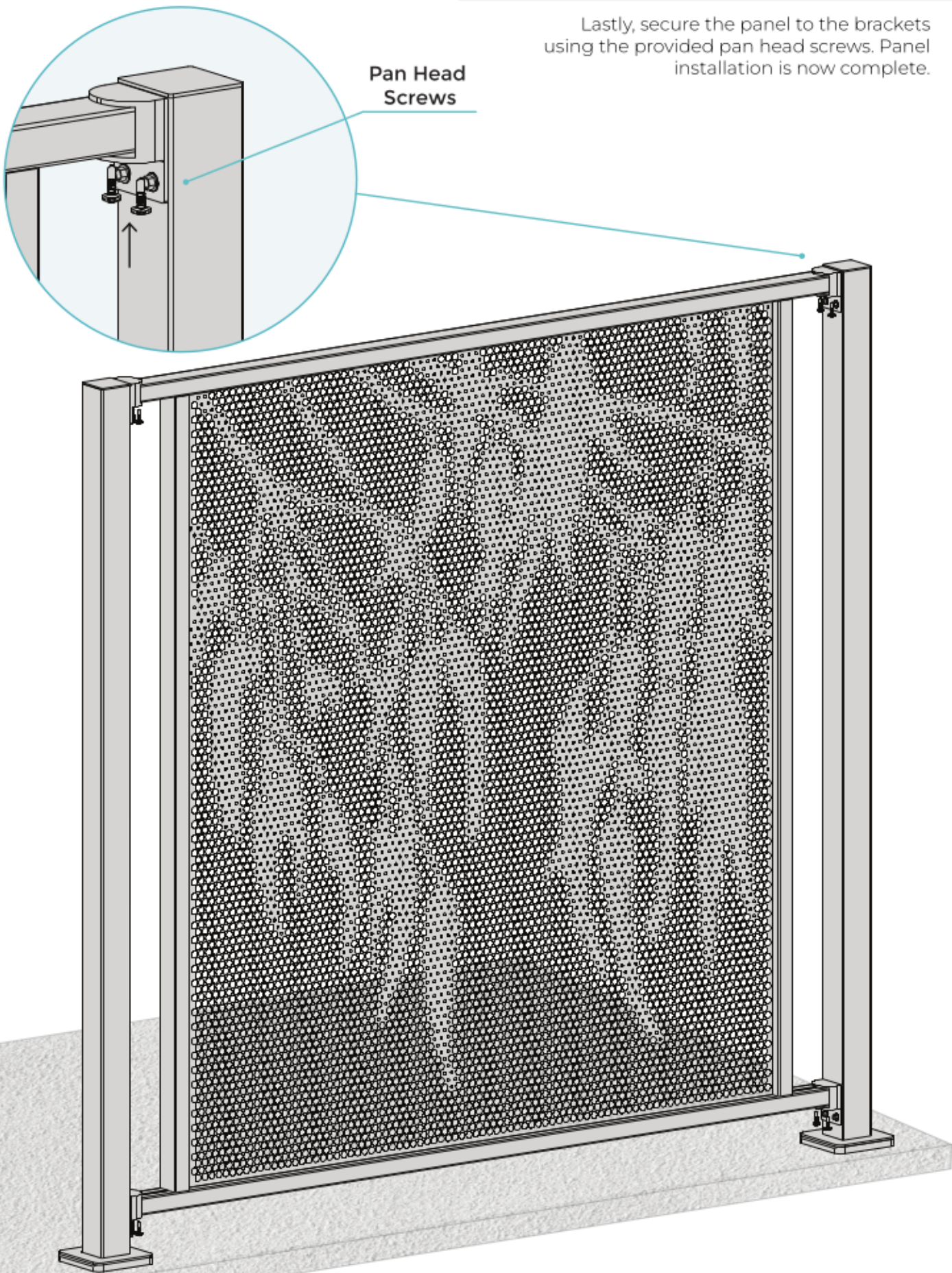
Tek Screws



PANEL INSTALL

PANEL INSTALL | STEP 4.

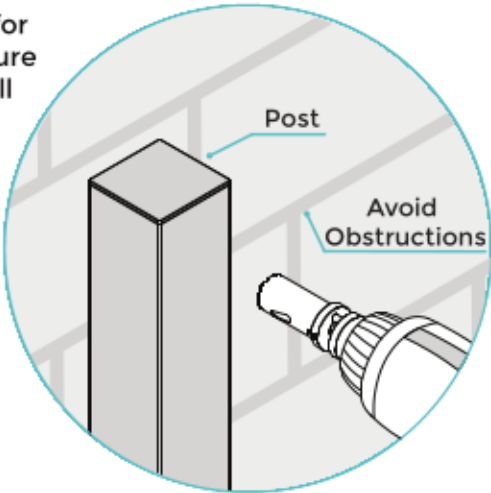
Lastly, secure the panel to the brackets using the provided pan head screws. Panel installation is now complete.



SIDE MOUNTED POST INSTALL

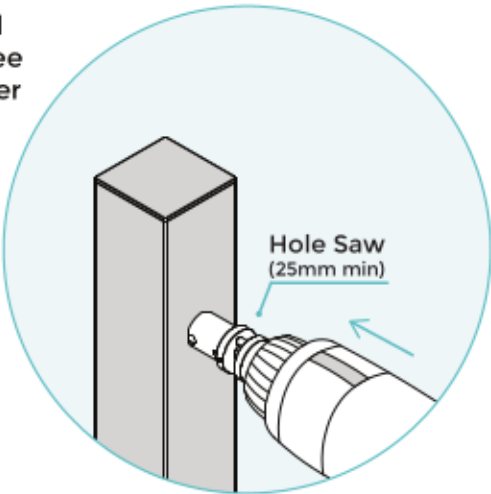
SIDE MOUNT INSTALL | STEP 1.

Identify three areas for hole placement, ensure screw positioning will provide a secure fix (evenly spread).



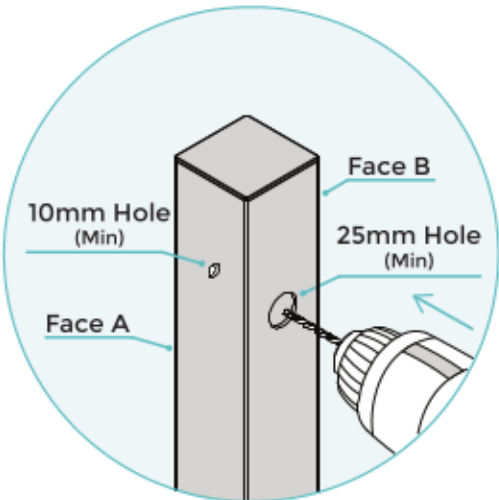
SIDE MOUNT INSTALL | STEP 2.

Using a hole saw drill attachment, drill three 25mm, vertical, center aligned holes on one post face.



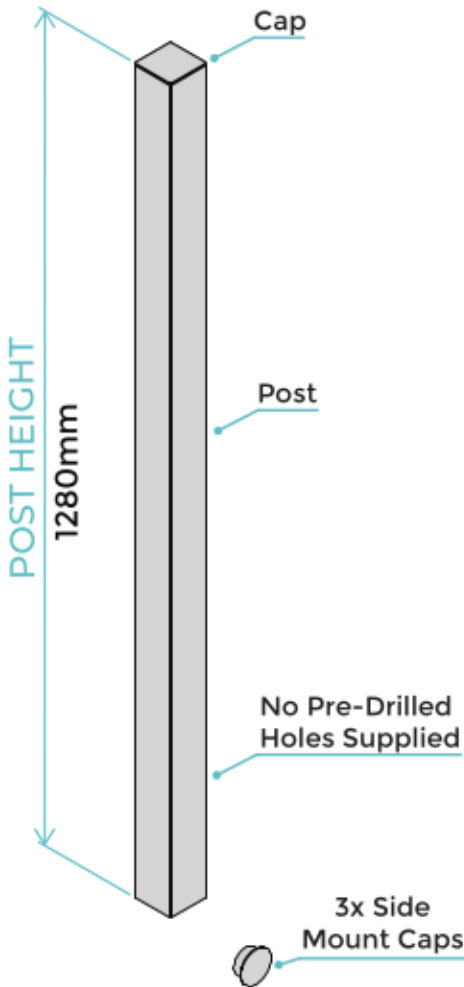
SIDE MOUNT INSTALL | STEP 3.

Using a masonry drill piece, create three 10mm holes on post Face A. Align to previous holes.



SIDE MOUNT INSTALL

Part Overview



SIDE MOUNT INSTALL | STEP 4.

Place post Face A flat on the mounting surface. Using the Face B holes, drill screws through Face A holes. Cover exposed holes with provided caps.

