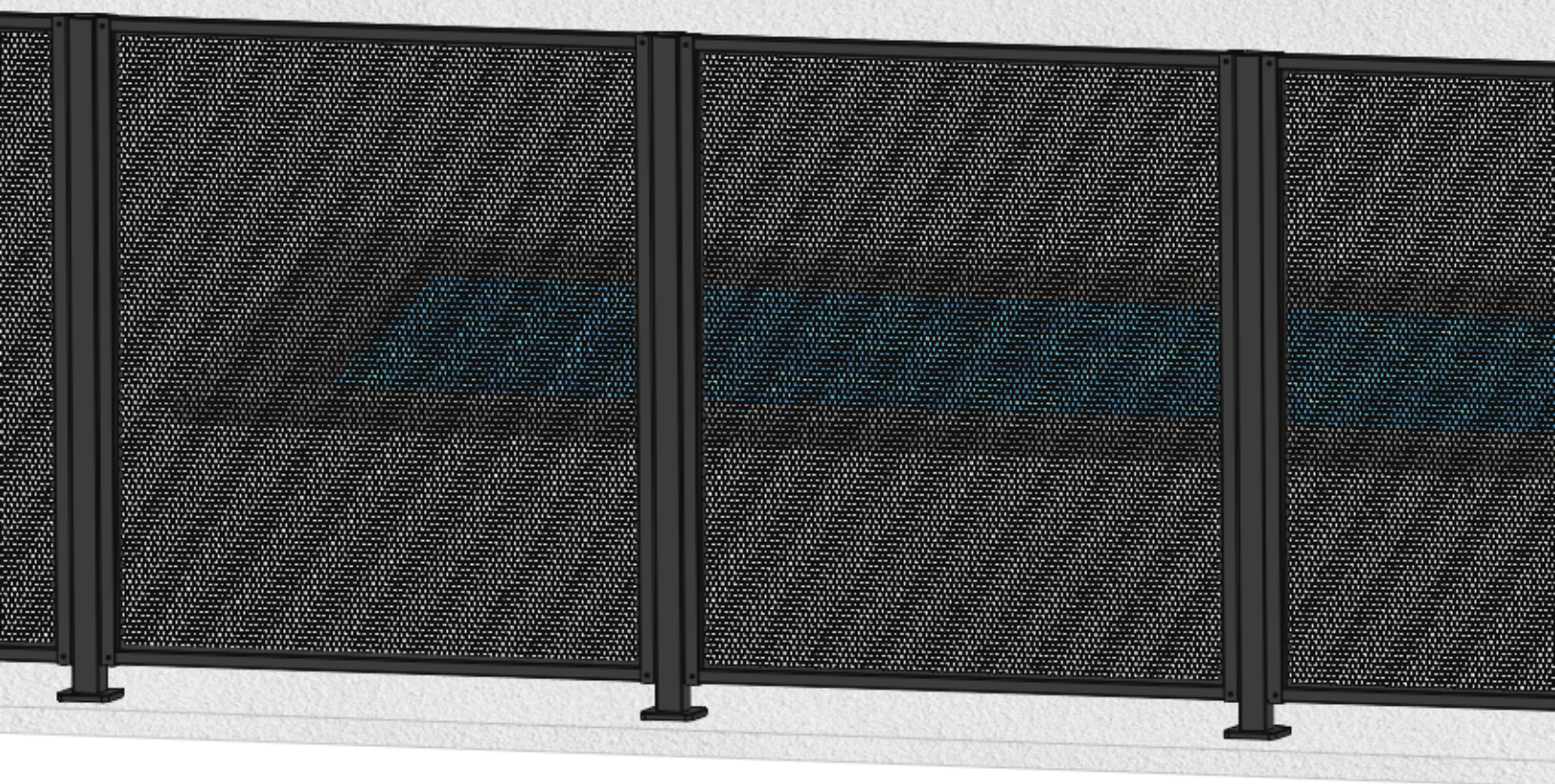
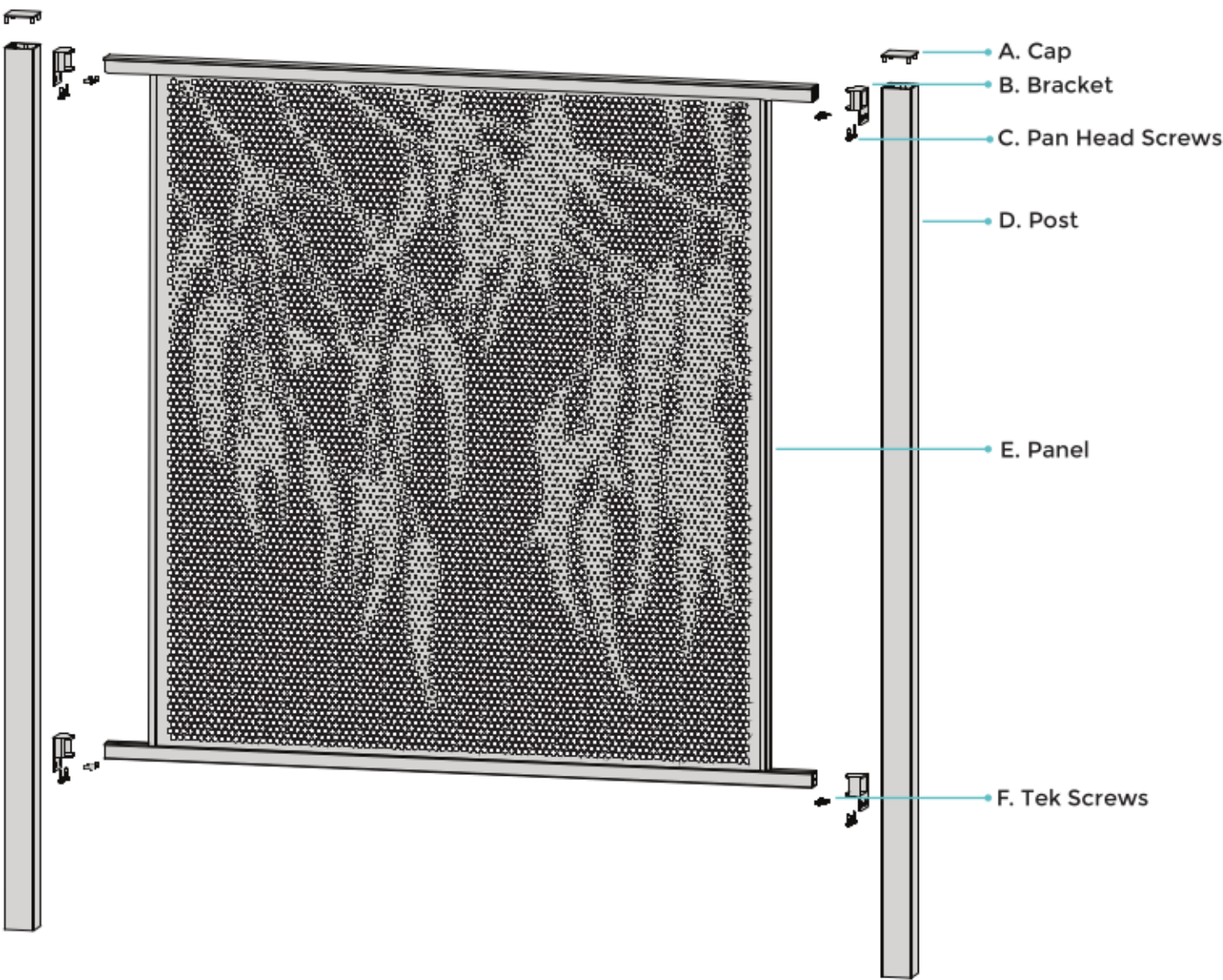




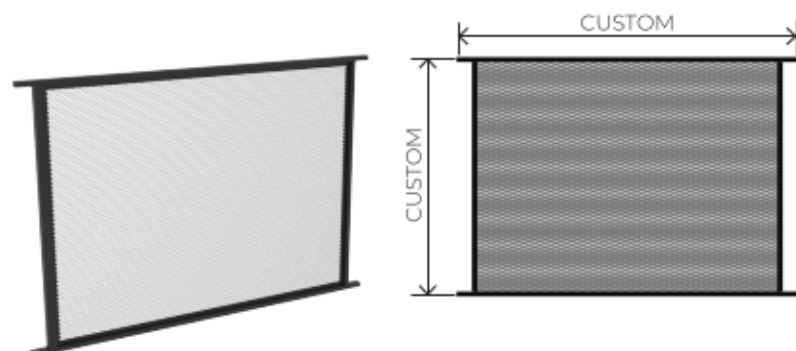
INSTALLATION INSTRUCTION MANUAL

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

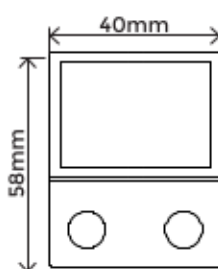
SPECIFICATIONS



PANEL

QTY: as required

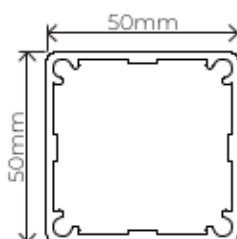
- Pure Perf or Design Perf
- AS1926.1 tested pool fence system
- Powder coated 2.5mm aluminium



BRACKET

QTY: 4 per panel

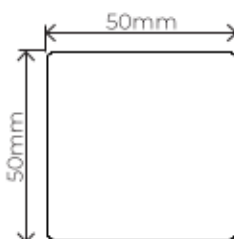
- Horizontal bracket
- 2 fixing holes
- Durable strong design
- Powder coated 3mm aluminium



50x50 POST

QTY: 2 per panel

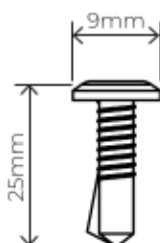
- Inner flutes for screws & cap
- Provides certified pool fence stability
- Powder coated 1.8mm aluminium



CAP

QTY: 1 per post

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

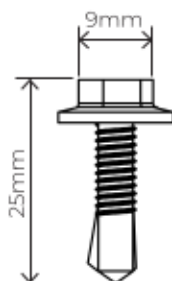


PAN HEAD SCREW

QTY: 8 coated per panel

- Self drilling
- Secures panel to Bracket
- Powder coated

SPECIFICATIONS



TEK SCREW

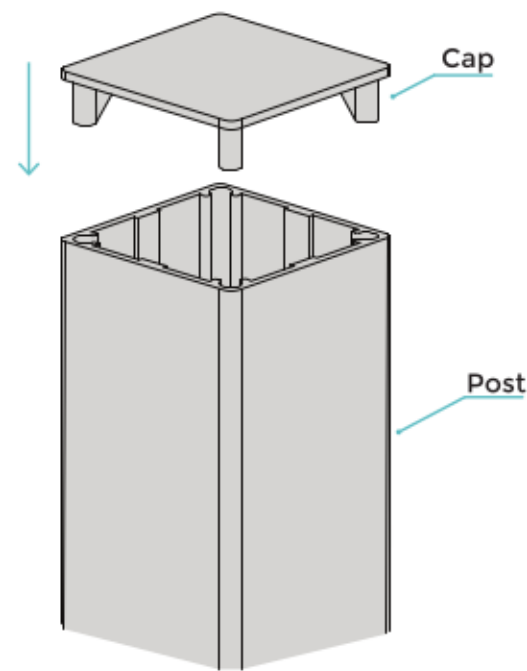
QTY: 8 per panel

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

INGROUND POST INSTALL

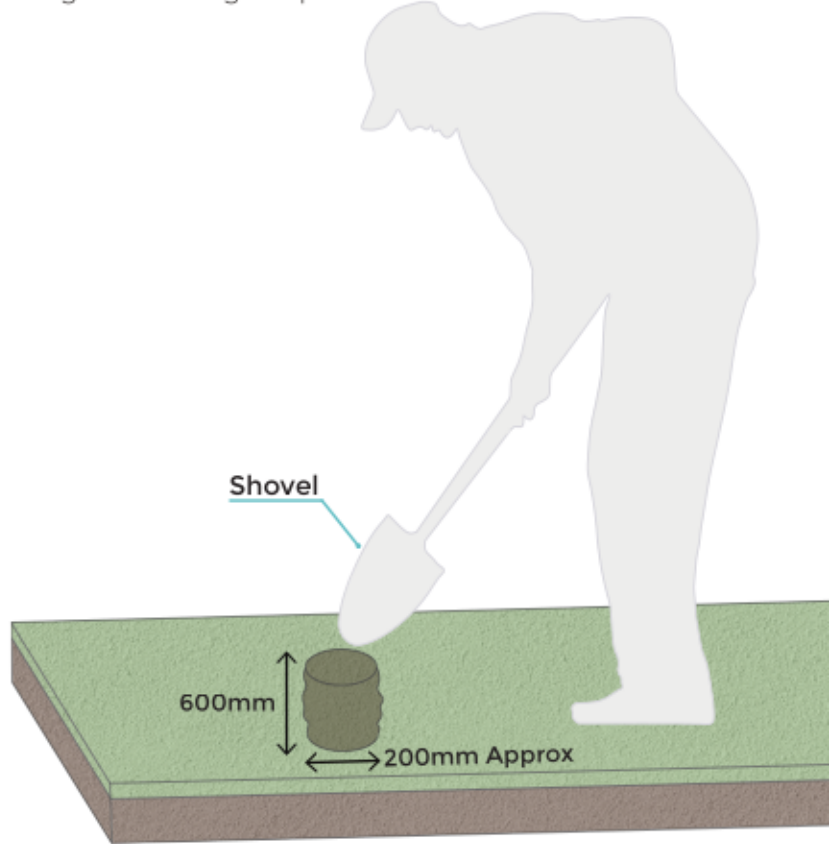
INGROUND INSTALL | STEP 1.

Place post cap on post.



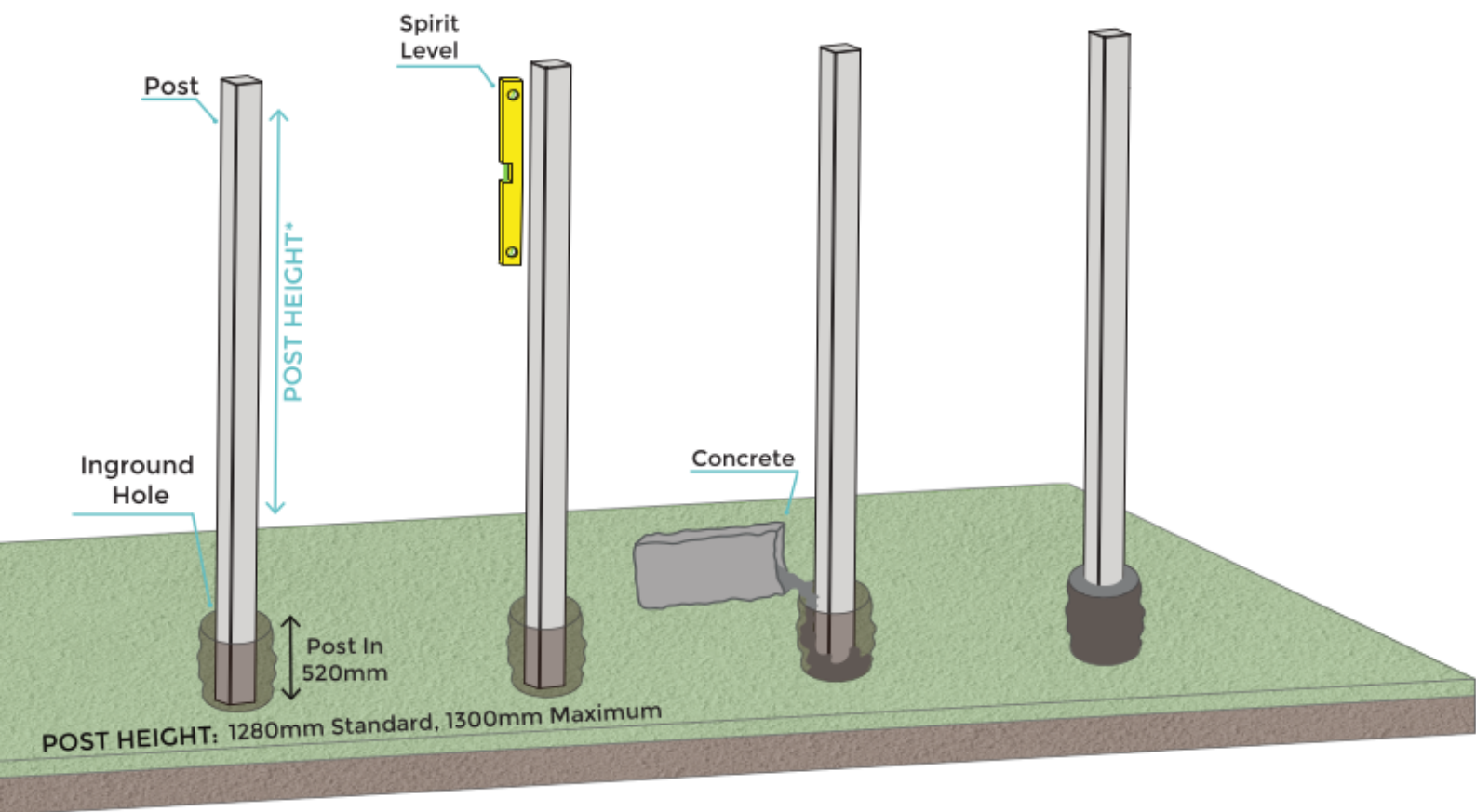
INGROUND INSTALL | STEP 2.

Using a shovel dig the post hole.



INGROUND INSTALL | STEP 3.

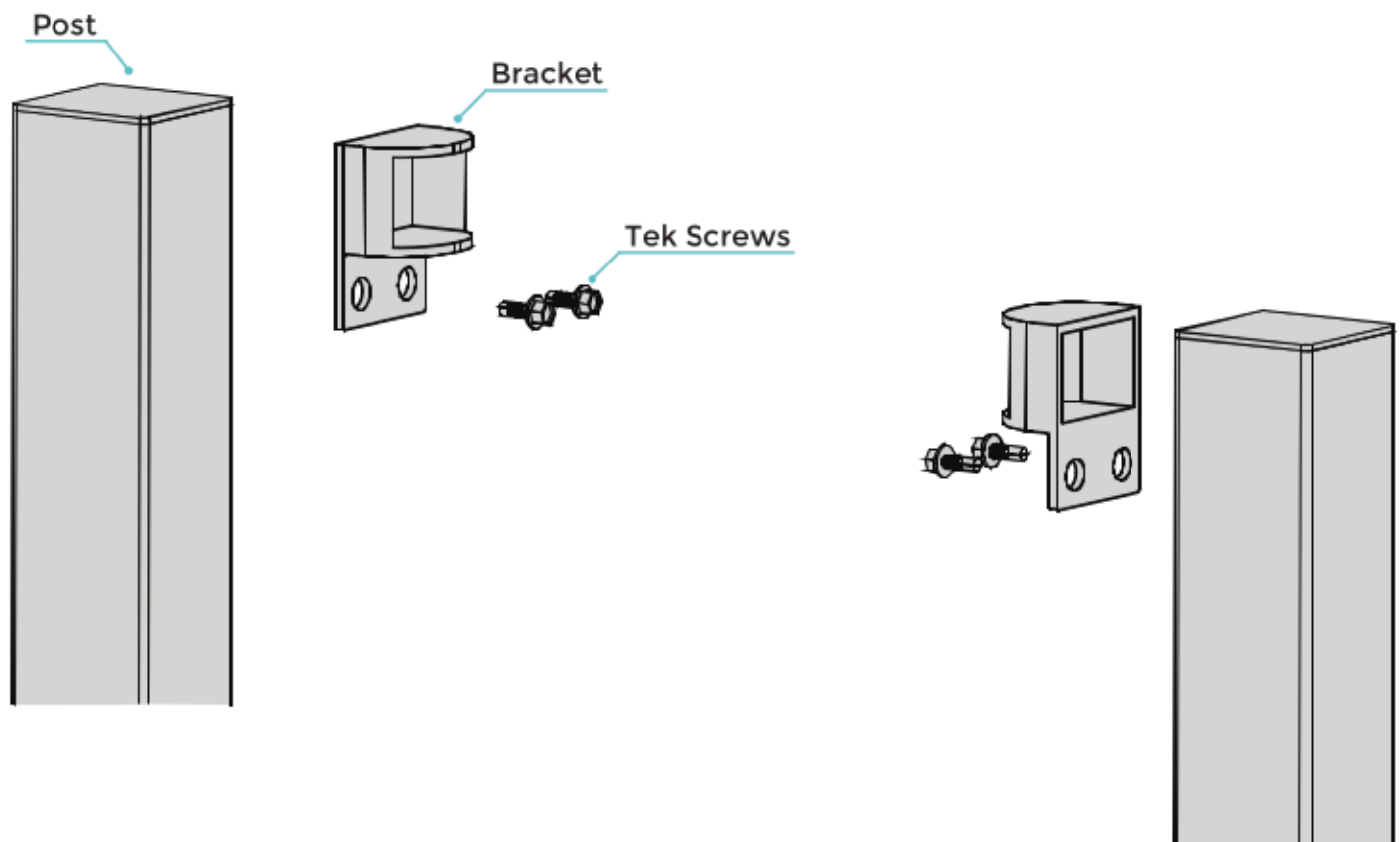
Level and set post into inground hole.



PANEL INSTALL

PANEL INSTALL | STEP 1.

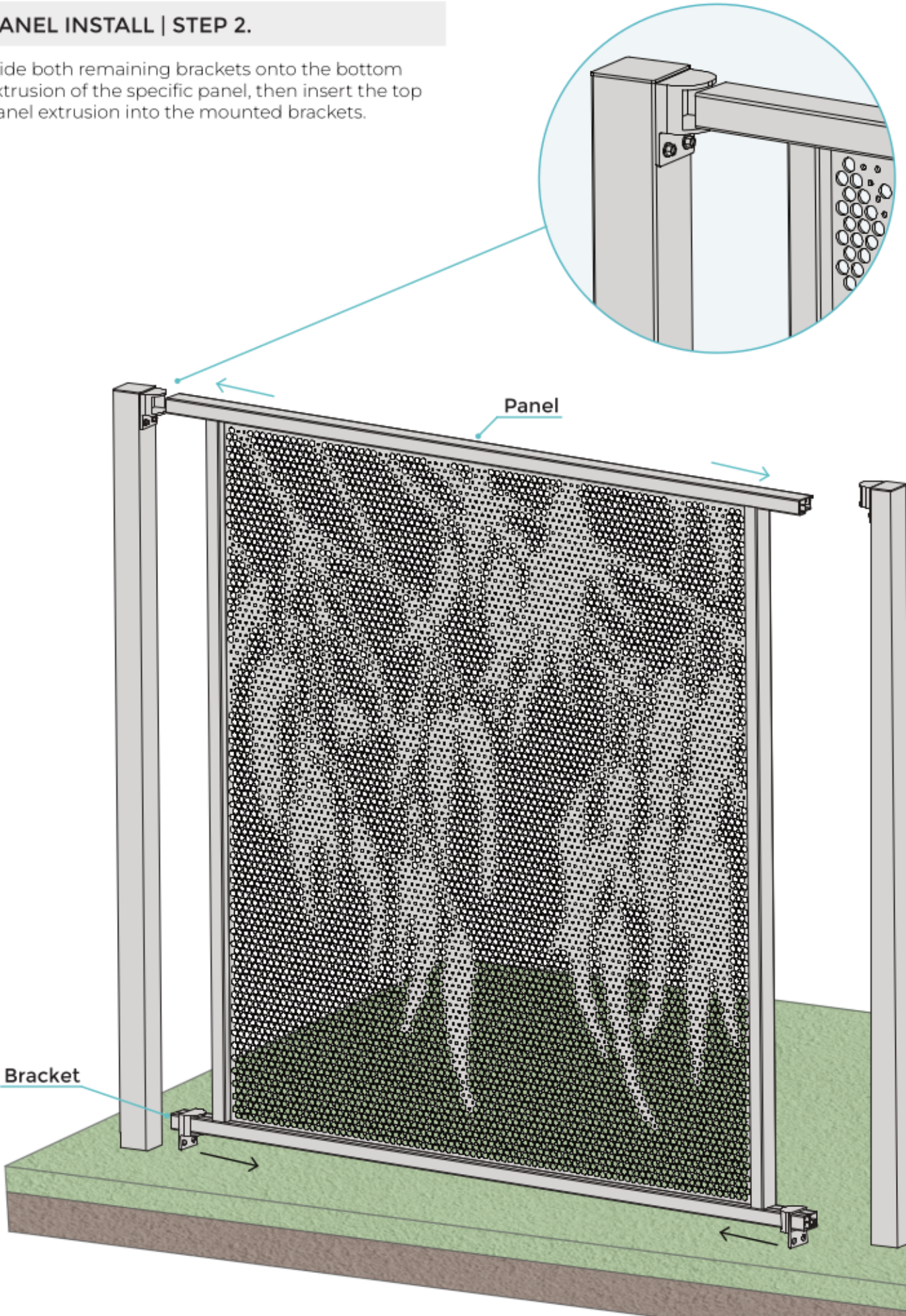
Using the provided tek screws, attach two brackets onto each top of the parrallel panel posts.



PANEL INSTALL

PANEL INSTALL | STEP 2.

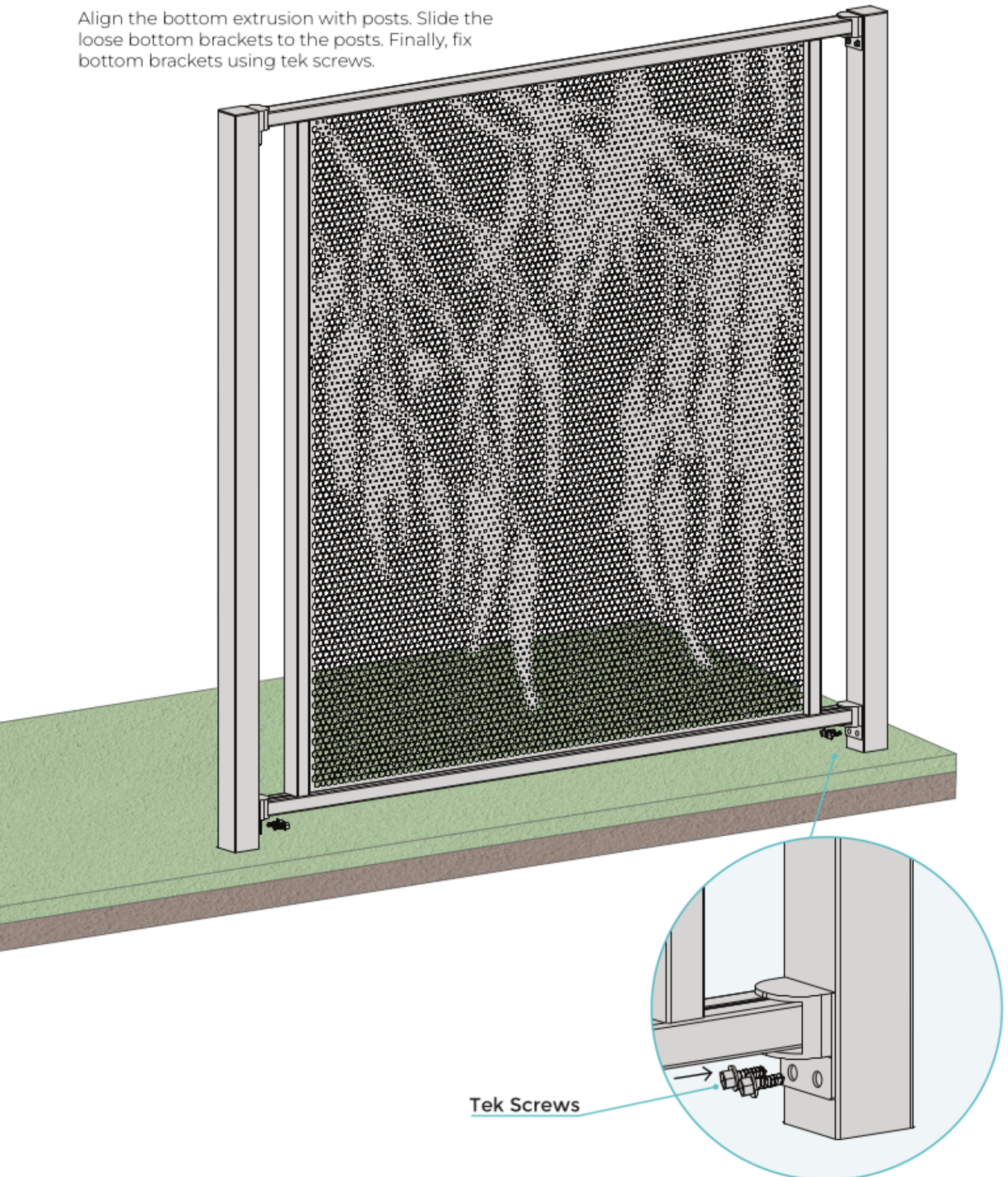
Slide both remaining brackets onto the bottom extrusion of the specific panel, then insert the top panel extrusion into the mounted brackets.



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.

