

A NEW PICP INNOVATION
FROM THE MAKERS OF
SnapEdge®



PERMEABLE PAVER EDGE RESTRAINT RESIDENTIAL

THE SOLUTION TO SECURING
THE PERMEABLE PAVER EDGE!

- ▶ Spikeless PICP Edge Restraint – holds permeable pavers firmly and permanently in place
- ▶ Comes fully assembled – Geogrid anchor is permanently attached to the SnapEdge® paver restraint
- ▶ Installs on top of the stone chip setting bed
- ▶ One piece design for straight and curved applications
- ▶ Integral section to section connector
- ▶ Edging is 100% recycled material

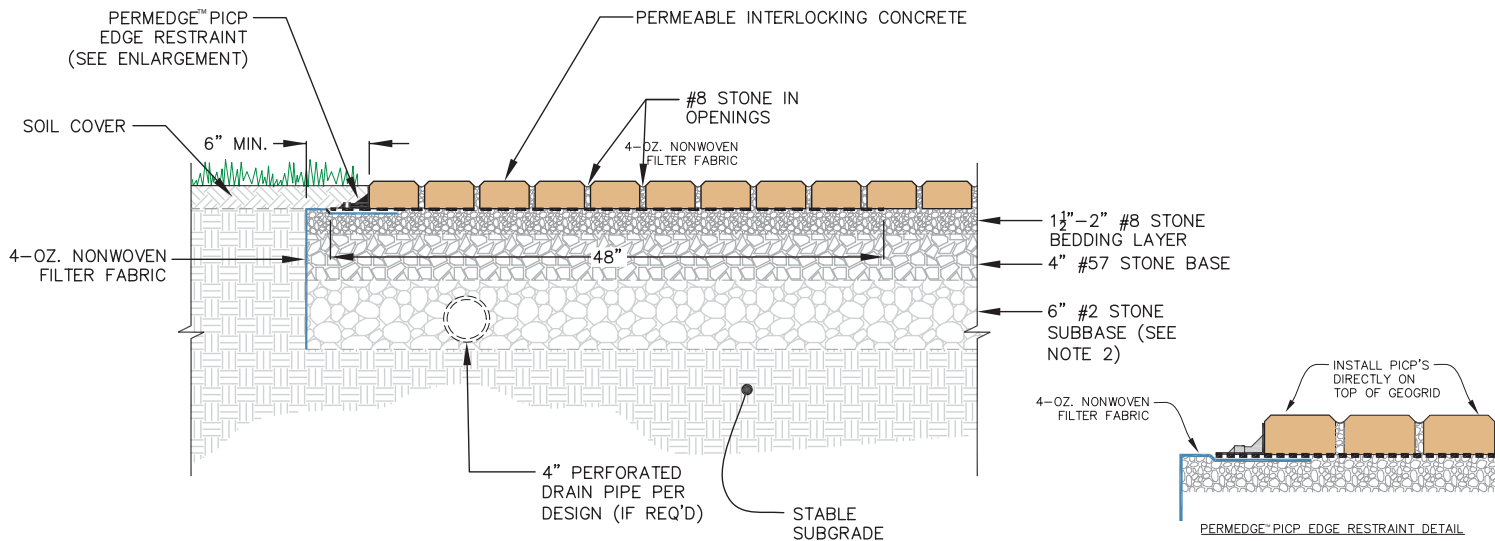


800.720.7627 (SNAP)
www.snapedge.ca
www.greatnorthlandscape.com



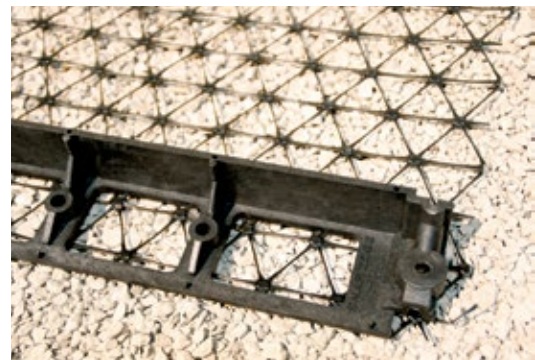


INSTALLATION OUTLINE



- Excavate area the depth required to meet design criteria and extend 6" past (outside) the edge of the paving stones.
- Install soil separation fabric along the sides of the excavation with a minimum of 12" of additional fabric extending past the top of the excavation.
- Install stone base into excavated area.
 - 1st layer-Minimum of 6" thick ASTM NO. 2 open graded stone
 - 2nd layer-4" thick ASTM NO. 57 open graded stone
- Install stone setting bed on top of stone base.
 - 1.5-2" thick of ASTM NO. 8 aggregate
- Fold fabric over top of the setting bed and under PermEdge™ and first paver. (See drawing above.)
- Install PermEdge™. Start on one side of pavement area.
 - Locate PermEdge™ per design. Be certain that it sits on top of the soil separation fabric flap that lays on top of the setting stone.
 - Use 3/8" spikes to temporarily hold edging in place
 - Unfold grid and extend it full length into the pavement area. Be careful to lay grid evenly over setting bed stone, insuring there are no folds/wrinkles in the grid.
 - Installing the edging with a radius will require that back support of the PermEdge™ be cut as well as the grid slit in even increments (suggested 12-18") perpendicular to the edging. Tighter radius will require shorter increments (more slits)
- Start along the PermEdge™ installing the paving stones in the desired pattern.
 - Extend the field of pavers out from the first edge to approximately 6' away from the other desired edge. Stop laying pavers at this point.

- Locate 2nd edge per the module, spiking down PermEdge™ temporarily.
 - Prepare fabric similarly to opposite side so it is on top of stone setting bed and will lay under PermEdge™ and first paver.
- Once 2nd PermEdge™ is located and secure, go back and continue to install paving stones towards second edge.
- Make any required paving stone cuts.
- Once all cuts are complete, finish installation.
 - Backfill PermEdge™ with soil to the top of the pavement as soon as practical.
 - Compact stone with appropriate plate compactor
 - Fill pavement voids with appropriate, open graded stone chips
- Remove all temporary spikes from PermEdge™.



Geogrid and Edging Pre-assembled Before Shipping

packaging information

One Piece	8' 0"
Length of Geogrid Anchor	48"
Full Pallet	64 pcs.



800.720.7627 (SNAP)
www.snapedge.ca
www.greatnorthlandscape.com