

A NEW PICP INNOVATION
FROM THE MAKERS OF
SnapEdge™



PERMEABLE PAVER EDGE RESTRAINT

THE SOLUTION TO SECURING THE PERMEABLE PAVER EDGE!

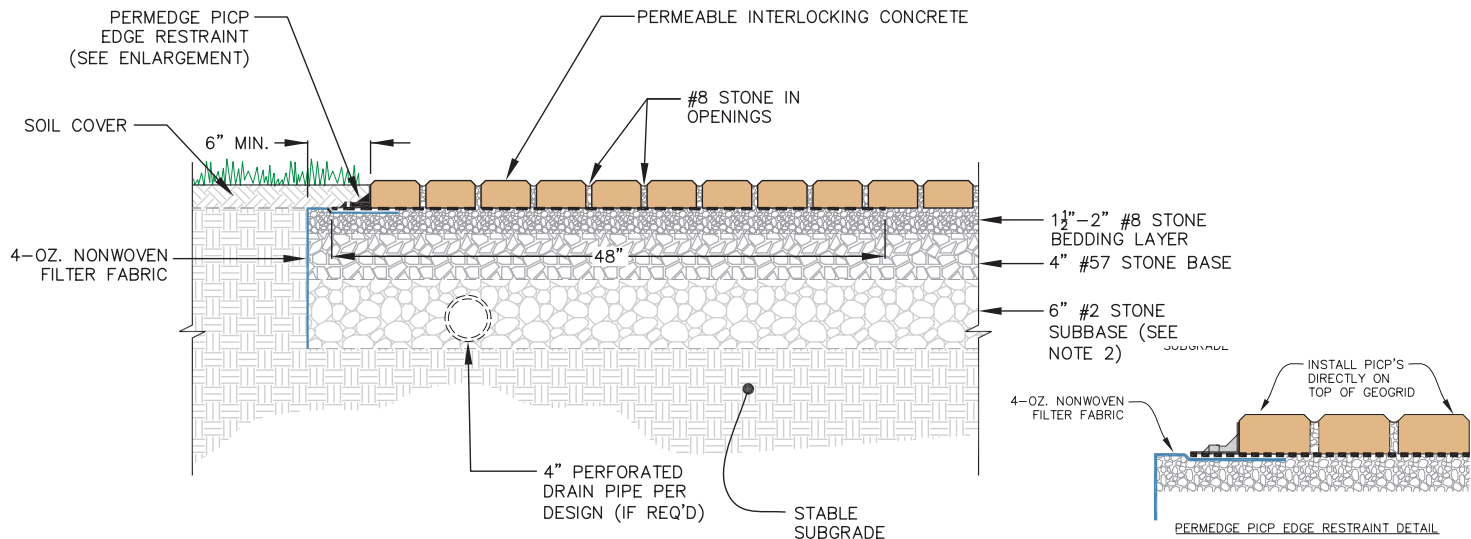
- Spikeless PICP Edge Restraint – holds permeable pavers firmly and permanently in place
- Comes fully assembled – Geogrid anchor is permanently attached to the SnapEdge paver restraint
- Installs on top of the stone chip setting bed
- One piece design for straight and curved applications
- Integral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



800.932.3343
www.sek.us.com



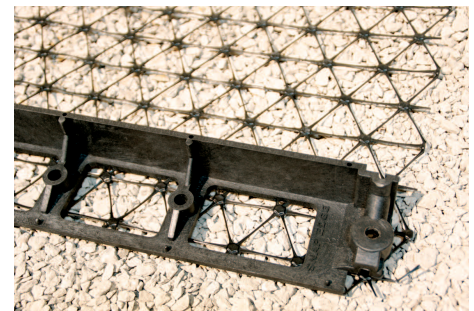
INSTALLATION OUTLINE



- 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.

For more detailed instructions, please visit our website at www.sek.us.com



packaging information

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



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