



# INTERLOCKING PAVING STONES

4 Step Easy Installation

## STEP 1 BASE PREPARATION

## STEP 2 SAND BEDDING COURSE



Paver Shown: Country Cobble

**Y**our paving stone base is extremely important. You must have a well compacted base.

Remove any loose dirt or sod to at least a depth of 5" - 6" below your finish grade. This allows room for your paving stones, and for compacted base. The more time and effort you put into your base preparation the better your paving stone project will look.

Use class 2 aggregate for base filling material. Compact to 95% compaction using a flat plate compactor available from most rental yards. Spread your crushed rock in 2" layers. Spray with water and use compactor until well compacted.



Remove any loose dirt or sod to at least a depth of 5" - 6" below your finish grade.



Compact class 2 aggregate base to 95% compaction using a flat plate compactor.

**U**se Basalite concrete sand and spread evenly to a 1" depth. Next use rigid 3/4" electrical pipe 10' in length or 1" strips of wood as screed guides. Lay your pipe about 6 to 8 feet apart and use a wood 2x4 crossways on top of your sand keeping smooth and level. Remove the pipe and fill in the voids with loose sand. Do not walk on or compact the sand. (Note: make your grade drain water away with a minimum 2% slope.)



Use Basalite concrete sand and spread evenly to a 1" depth.



Lay your pipe about 6 to 8 feet apart and use a wood 2x4 crossways on top of your sand keeping smooth and level.

# STEP 3

## LAYING YOUR PAVERS

**D**etermine your laying pattern (Herringbone, Running, Basket or Random). Work forward from your first paver in a straight line (use a string line to keep pattern straight). Install one row at a time making sure all rows stay straight. Install pavers hand tight. Install Edge Pro™ paver edging or other suitable edge restraints. Cut pavers with a paver cutter or diamond blade saw.



Install one row at a time making sure all rows stay straight. Install pavers hand tight.



Cut pavers with a paver cutter or diamond blade saw.

# STEP 4

## VIBRATING PAVERS

**S**weep off any loose debris or sand that may be on top of pavers. Using your vibratory plate compactor start compacting your pavers working from the outside toward the center. This will level out any high pavers making your surface level. Spread concrete sand over the pavers. Let the sand dry and compact again. This will compact the sand firmly into the joints. For best results use Basalite paver cleaner and sealer.



Using your vibratory plate compactor start compacting your pavers working from the outside toward the center.



Spread concrete sand over the pavers. Let the sand dry and compact again.



For best results use Basalite paver cleaner and sealer.

# PROJECT SIZES

SAMPLE PROJECT SIZES						
style	pavers /sf	sf/pallet	pavers /pallet	8' x 10' (80sq.ft.)	10' x 15' (150sq.ft.)	12' x 20' (240sq.ft.)
Country Cobble or San Francisco Cobblestone 8.25" x 5.5"	3.2	121	384	256 pieces	480 pieces	768 pieces
Country Cobble or San Francisco Cobblestone 5.5" x 5.5"	4.7	107	512	376 pieces	705 pieces	1128 pieces
Classic 8.69" x 6.13"	3.8	104	400	264 pieces	495 pieces	792 pieces
Mission 4" x 8"	4.7	113	528	376 pieces	705 pieces	1128 pieces
Universal 8.38" x 4.44"	3.7	108	400	296 pieces	555 pieces	888 pieces
Arrowhead™ 6" x 1.63"	5	85	512	480 pieces	900 pieces	1440 pieces
Eurostone 6" x 6"	4.1	108	448	328 pieces	615 pieces	984 pieces

Basalite makes it simple and easy to install your own Interlocking Paving Stones. Our mortarless paving system eliminates all the mess. Our expert representatives are ready to answer any questions you may have, simply call 1-800-266-3670.



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