

Thank you for choosing Rosetta hardscape products. The following are some helpful tips to make your first installation go smoothly. For more in-depth technical information, see our Outcropping Installation Manual (available at discoverrosetta.com) or contact Bob Conklin with Rosetta Technical Support at (877) 777-6558 ext 3081.

Your safety is important to us. Please follow OSHA guidelines, and utilize safety-toe boots, hardhats, gloves and eye, ear & respiratory protection whenever appropriate.

PATTERNS

- Wall patterns are available in our Outcropping Installation Manual.

LAYOUT SOFTWARE

- Wall layout software is available for download at discoverrosetta.com.

BLEND MULTIPLE PALLETS

- In order to achieve the best possible color blend, utilize material from multiple pallets simultaneously (when applicable).

SHEAR HEAL REMOVAL (BASE ROW)

- Using a sledgehammer, knock the shear heels off the blocks to be used on the base row. This will make leveling the base row easier.

SETBACK

- For proper wall setback, align the blocks in the base row as shown in the included graphic.

BACKFILL EACH ROW

- Always backfill the wall as you go. Stacking blocks without backfill could result in the wall falling over.



INSTALLATION GUIDELINES

- Follow all guidelines set forth in the Outcropping Installation Manual. Improper installation practices can result in wall failure.

REQUIRED TOOLS

- HEAVY CONSTRUCTION VEHICLE (RATED TO SAFELY LIFT 2,000 LBS.)
- CHAIN (RATED TO SAFELY LIFT 2,000 LBS.)
- ROSETTA OUTCROPPING LIFTING DEVICE
- OUTCROPPING INSTALLATION MANUAL
- PLATE COMPACTOR
- SHOVEL
- RAKE
- LEVEL
- SLEDGEHAMMER
- STRING-LINE

OPTIONAL TOOLS:

- TRANSIT LEVEL
- PINCH POINT BAR
- CUT OFF SAW

OTHER:

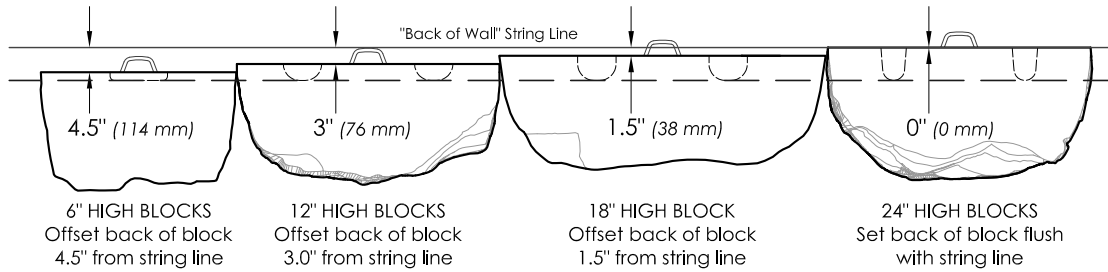
- NON-WOVEN GEOTEXTILE FABRIC
- 4" PERFORATED DRAIN PIPE
- GEOGRID
- PARAWEB STRAP

OUTCROPPING

QUICK INSTALL TIPS

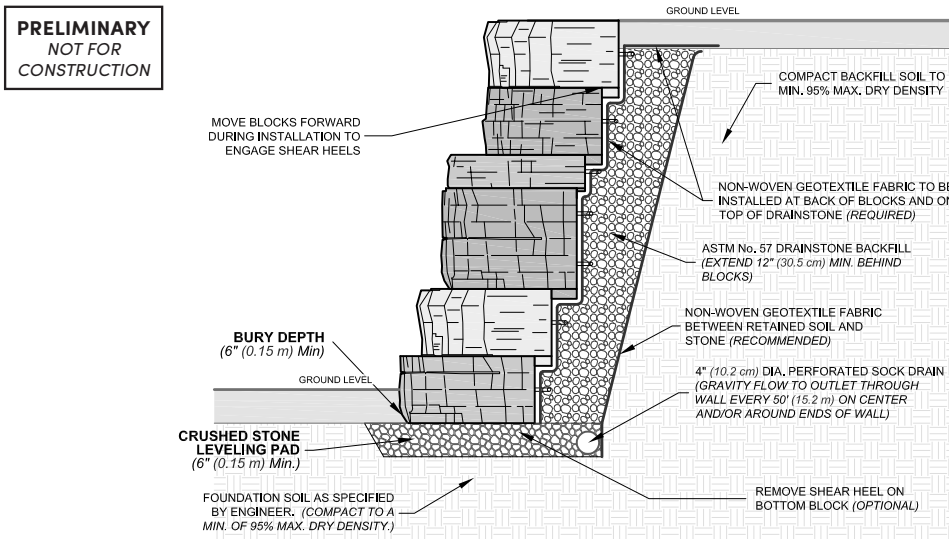
For reference only. Refer to Outcropping installation guide for detailed instructions. Final designs must be prepared by a professional engineer.

CORRECT BASE LAYER BLOCK ALIGNMENT



CORRECT BASE LAYER BLOCK ALIGNMENT

TYPICAL GRAVITY WALL SECTION (GENERALLY 0-6 FT. TALL)



TYPICAL REINFORCED WALL SECTION (GENERALLY 4 FT. AND TALLER)

