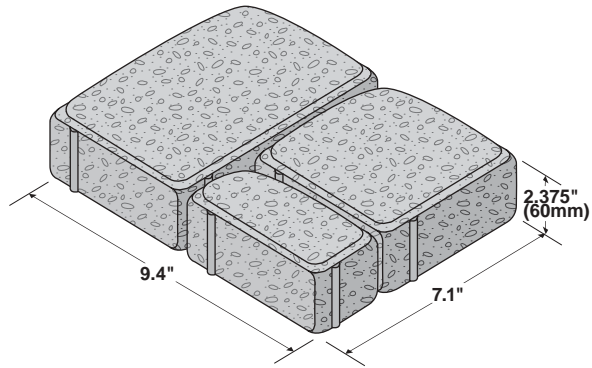




ROMANSTONE®
INTERLOCKING PAVING STONES

COBBLE STONE



TERRA COTTA BLEND

TIMBERWOOD BLEND

SIZE	UNITS/SQ. FT.	SQ. FT. PALLET*	UNITS/PALLET*	WEIGHT/PALLET*
7.1" x 4.7" x 2.375" (60MM)	4.31	} 112	180	} 3,230 LBS
2.4" x 4.7" x 2.375" (60MM)	12.76		120	
4.7" x 4.7" x 2.375" (60MM)	6.51		390	

* THREE PIECE SYSTEM, SOLD IN FULL PALLETS ONLY.

This multi-sized paver incorporates tumbled corners and chamfers, giving a unique, naturally aged and timeless look. The three different sizes allow for random laying patterns for a distinctive and antiqued look.



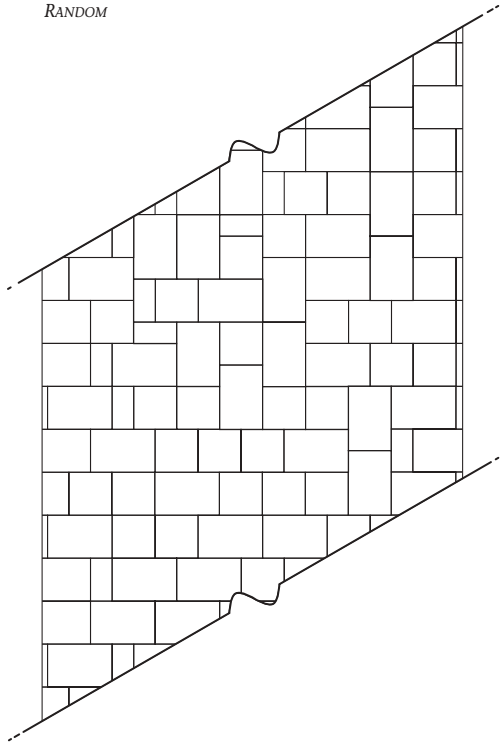
Create an "antiqued" setting, simply with Cobblestone. All three stones are packaged on one pallet for easy installation.

SPECIFICATIONS

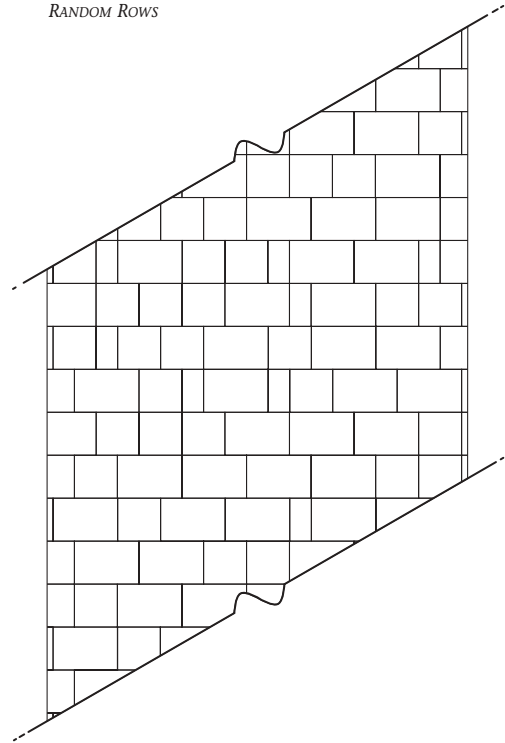
Cobble Stone is produced using a “no-slump” concrete mix, made under extreme pressure and high frequency vibrations. Unit pavers will meet or exceed the requirements established in the ASTM C936 (standard specification for interlocking concrete paving units). Requirements of this standard include an average compressive strength of 8,000 psi, average absorption no greater than 5%.

LAYING PATTERNS

RANDOM



RANDOM ROWS



INSTALLATION TIP

Cobble Stone is intended to be layed in a true random pattern. To insure unit interlock, be sure to break the bond at least every 18" to 24". Avoid relying on the small unit. Only 8% of the pattern will be the small paver.

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