



BLOCK-LITE

Pavers

Cobble Stone

COLORS



ANTIQUE GREY



SONORAN BLEND



SEDONA RED



MOUNTAIN BLEND

Cobble Stone is a two-piece paver system designed for versatility. The rectangle and square units combine into three laying patterns, Running Bond, I Pattern, and 2pc. Running Bond, so the look can shift to match any architectural style. Built to industry-leading standards, it holds up to heavy foot traffic and Northern Arizona's seasonal swings.

Available in Sedona Red, Antique Grey, Sonoran Blend, and Mountain Blend, Cobble Stone is easy to install, low maintenance, and more resilient than poured concrete or asphalt, since individual units shift with the ground rather than cracking.



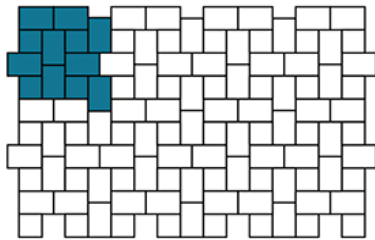


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Pavers

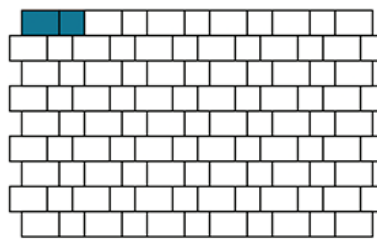
Cobble Stone

Unit	Dimensions	Units Per SF.	SF. Per Pallet	# of Layers	Units Per Pallet	Weight Per Pallet
Rectangle	6x9x2 3/8	3.1	90	8	280	2,570 lbs.
Square	6x6x2 3/8	4.8	70	6	336	2,066 lbs.



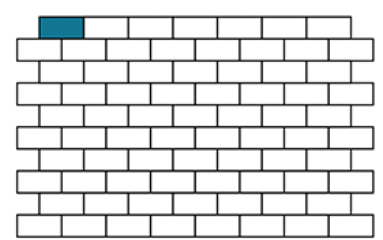
"I PATTERN"

75% 6X9
25% 6X6



2PC. RUNNING BOND

60% 6X9
40% 6X6



RUNNING BOND

100% 6X9

Easy to install: Cobble Stone is straightforward enough for homeowners to install on most small or straightforward projects. Prefer to leave it to the pros? Our list of recommended contractors can handle it.

Low maintenance: Cobble Stone pavers have a lower life-cycle cost than asphalt or poured concrete, with upkeep limited to sweeping and an occasional rinse. Damaged areas can be repaired individually instead of redoing the whole surface.

Stronger than poured concrete: Because the concrete aggregate is packed tightly into a mold during manufacturing, Cobble Stone pavers come out stronger than poured concrete and more durable than asphalt.

Resilient to cracking: The segmented design lets individual units shift and heave with seismic activity or seasonal frost, instead of cracking the way a solid slab would.

BLOCK-LITE.COM

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