

## SILK ROAD SANDSTONE

The special warmth of Silk Road Sandstone is reminiscent of the famous trade route of its namesake, where endless sand and the encompassing vastness of the Gobi Desert acted as the final barriers to European traders who entered China from the west.

Our top selling sandstone is prized for its subtle variations in color and its clean aesthetic. It carves and holds hand finishes very well, making it the ideal choice for pool and patio pavements where non-slip but soft finishes

are required underfoot. It is also regularly used for interior pavements and fireplace surrounds, since its warmth complements the rich color of the nearby furnishings. As a split-faced veneer, the natural cleft of the material highlights subtle movements in color from stone to stone.

Silk Road Sandstone may be installed in all standard setting techniques; mortar or thinset on slab or by sand setting.



#### RECOMMENDED USES

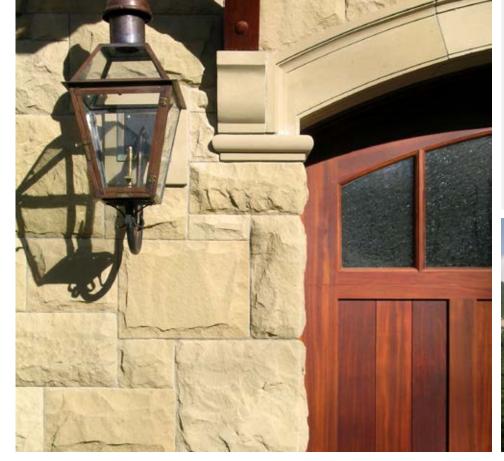
PAVERS SILLS / LINTELS
VENEER CARVED OBJECTS
STAIR BLOCKS COLUMNS
QUOINS SINKS / TUBS
COPING / CAPS SLABS
CURBS COBBLESTONES

#### PROJECTS

BrightView, Drumlin Hall, Hong Kong Villa, Meydenbauer Bay Residence, Madison Lake Front, Perrell Residence

### INSTALLATION

Silk Road Sandstone may be installed in all standard setting techniques – mortar or thinset on slab or by sand setting.



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# SILK ROAD SANDSTONE



HONED min thickness - 0.75" / 20 mm



SAND RUBBED min thickness - 0.75" / 20 mm

2 POINT STALK

min thickness - 1" / 25 mm



**BUSH HAMMER** min thickness - 1.5" / 38 mm





PINEAPPLE min thickness - 3"/ 75 mm



STANDARD BLOCK: 60" x 24" x 24"

1500 x 600 x 600 mm

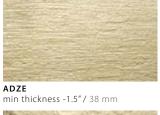
MAX SPECIAL BLOCK: 80" x 40" x 40"

2000 x 1000 x 1000 mm

STANDARD VENEER: 3" x 8" to 16" x 26"; 2" - 3" thick 75 x 200 mm to 400 x 650 mm; 50 -75 mm thick

STANDARD PAVERS:

12" x 12" to 24" x 30"; 0.75" - 3" thick 300 x 300 mm to 600 x 750 mm; 20 - 75 mm thick



min thickness -1.5" / 38 mm



min thickness - 3" / 75 mm





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TECHNICAL DATA			
ASTM	TEST		
C666	freeze thaw	1.06 %	
C97	absorption	3.15 %	
C97	bulk gravity	146 lbs/ft³ 2,339 kg/m³	
C99	mod. of rupture	1,175 psi 8.1 MPa	
C170	compressive strength	9,034 psi 62.3 MPa	
C880	flexural strength	1,059 psi 7.3 MPa	
C241	abrasion resistance	1.0 Ha	

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