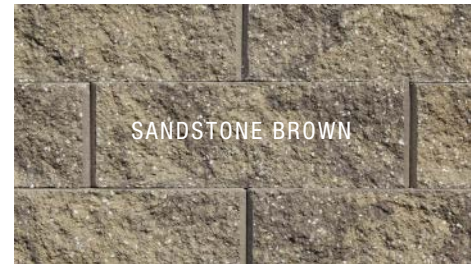
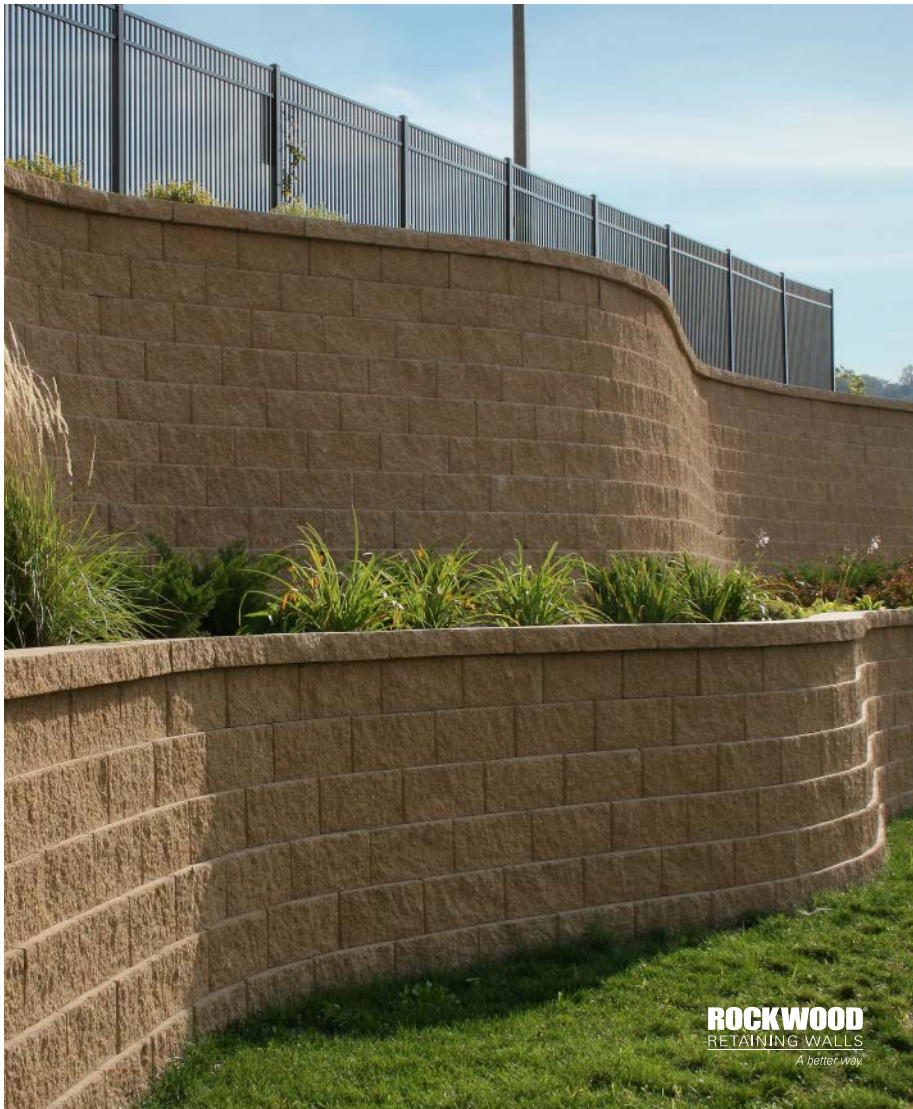


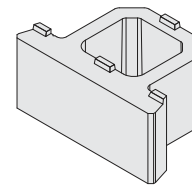
PREMIER 8 PRO RETAINING WALL

Scan for online gallery



Ordering and Installation:

- Straight-split face, anchor bar design
- Easy-to-handle for increased efficiencies in the field
- Featuring Tri-Lock™ Technology for a strong, 1.0" / 7" setback
- Designed with Max Core™ Technology creating continuous stone columns for impressive connection strength and resistance to shear, void/fill coefficients: 0.018 CY (.028 tons)
- Radius: 8' at top of wall with little to no modifications
- Cap with 4" Universal or Chiseled Cap
- Available by layer or pallet



Blocks	Dimensions	Face Area	Weight	Units/Layer	Layers	Units/Pallet	Pallet Weight
Premier 8 (Rochester)	18 x 12 x 8" H	1 sq. ft.	57 lbs.	9	4	36 (36 sq. ft.)	2,102 lbs.
Premier 8 (Beaver Dam)	18 x 12 x 8" H	1 sq. ft.	57 lbs.	9	5	45 (45 sq. ft.)	2,615 lbs.
*Solid Corner	18 x 9 x 8" H	1 sq. ft.	100 lbs.	5	4	20 (20 sq. ft.)	2,050 lbs.

*Corners are split on one long and one short side, Rochester and Beaver Dam only. Dimensions shown are nominal.

Manufactured by:



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