



ROSETTA® GRAND LEDGE

UNIT OF MEASURE

The Unit of Measure for Rosetta Grand Ledge is Pallet.

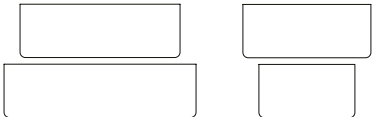
INSTALLATION

For information on wall heights, consult the product installation guide and technical specifications. Check your local building codes and consult a professional engineer when required.

PALLET INFORMATION

Sold in full pallets only. Contact your local Barkman sales representative for further details.

PALLET CONFIGURATIONS



Pallet Layer 1

Pallet Layer 2

STANDARD WALL SPECIFICATIONS

12 X 36 X 20	UNIT (H X W X D)			
	SIZE	WEIGHT		
	MM 305 x 914 x 508	KG 300		
	IN 12 x 36x 20	LB 660		
12 X 48 X 20	UNIT			
	SIZE (H X W X D)	WEIGHT		
	MM 305 x 1219 x 508	KG 405		
	IN 12 x 48 x 20	LB 890		
12 X 60 X 20	UNIT (H X W X D)			
	SIZE	WEIGHT		
	MM 305 x 1524 x 508	KG 490		
	IN 12 x 60 x 20	LB 1080		
12 X 72 X 20	UNIT (H X W X D)			
	SIZE	WEIGHT		
	MM 305 x 1829 x 508	KG 610		
	IN 12 x 72x 20	LB 1350		
GRAND LEDGE PALLET	PALLET			
	LAYERS	UNITS	FACE AREA	WEIGHT
	2	4	M2 1.67	KG 1805
			SQFT 18	LB 3980

COLOURS



Copper Canyon



Fond du Lac



Northern Charcoal



Pacific Grey





ROSETTA® GRAND LEDGE

UNIT OF MEASURE

The Unit of Measure for Rosetta Grand Ledge is Pallet.

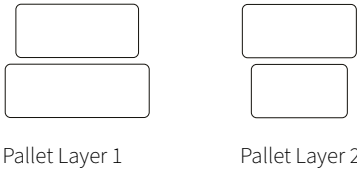
INSTALLATION

For information on wall heights, consult the product installation guide and technical specifications. Check your local building codes and consult a professional engineer when required.

PALLET INFORMATION

Sold in full pallets only. Contact your local Barkman sales representative for further details.

PALLET CONFIGURATIONS



FREE-STANDING WALL SPECIFICATIONS

E: 12 X 36 X 20	UNIT (H X W X D)	
	SIZE	WEIGHT
	MM 305 x 914 x 508 IN 12 x 36 x 20	KG 283 LB 623
B: 12 X 42.75 X 19.75	UNIT	
	SIZE (H X W X D)	WEIGHT
	MM 305 x 1086 x 502 IN 12 x 42.75 x 19.75	KG 345 LB 760
C: 12 X 46 X 21	UNIT (H X W X D)	
	SIZE	WEIGHT
	MM 305 x 1168 x 533 IN 12 x 46 x 21	KG 395 LB 880
F: 12 X 54 X 20	UNIT (H X W X D)	
	SIZE	WEIGHT
	MM 305 x 1372 x 508 IN 12 x 54 x 20	KG 437 LB 963
GRAND LEDGE PALLET	PALLET	
	LAYERS UNITS	FACE AREA WEIGHT
	2 4	M2 1.39 KG 1463 SQFT 14.9 LB 3226

COLOURS



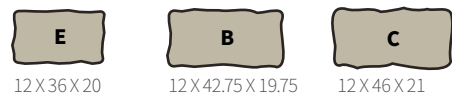
WALL ASSEMBLY

90° OUTSIDE CORNER

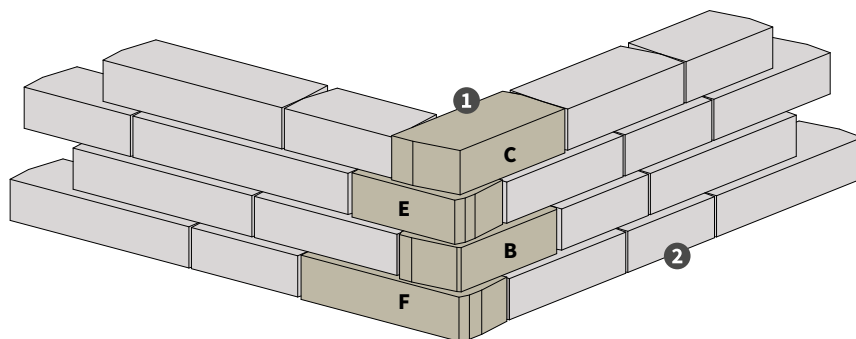
Any combination of Grand Ledge freestanding blocks **B**, **C**, **E**, and **F** can be used for the construction of typical outside corners.

Pattern shown utilizes **B**, **C**, **E**, and **F** freestanding blocks. For walls abutting vertical constraints on either side of the corner and for double outside 90° corners, a different configuration is required to limit the cutting of blocks.

- 1 Overlap freestanding blocks, alternating direction for each row.
- 2 Block lengths as specified per project layout.



Retaining Wall Blocks Freestanding Blocks



MINIMUM RADIUS CURVE

Minimum radii shown are based on an average mix of block lengths. The actual radius will depend upon block placement.

Due to setback between rows of blocks, the radius of the convex curves will get smaller towards the top of the wall (2.25 inches per row). Allow extra radius for the bottom row to avoid the upper rows becoming too tight.

- 3 **Convex Curves**
Minimum radius: 20 ft (6.1 m)
Best fit radius: >30 ft (9.1 m)

- 4 **Concave Curves**
Minimum radius: 20 ft (6.1 m)
Best fit radius: >30 ft (9.1 m)

