# BarkmanConcrete.com

## barkman



# **KEYSTONE COMPAC® SMOOTH STONE**

#### UNIT OF MEASURE

The Unit of Measure for Keystone Compac Smooth Stone is Each.

#### PIECES REQUIRED

Use 2 fiberglass pins per block to connect. For near vertical batter, place pins in front hole location. For 8.5 degree batter, place pins in back hole location. For 4 degree batter, alternate pin location starting with back pin location on first course, front location on second course and alternating on consecutive layers. Alignment pins sold separately.

#### 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

200	$\Box$
5075	

Standard Pallet



Corner Pallet

#### SPECIFICATIONS

STANDARD	UNIT				PALLET						
	SIZE			IGHT	LAYERS UNITS		FACE AREA		WEIGHT		
	MM	203 x 457 x 305	KG	41.00	5	40	M2	3.71	KG	1640	
	IN	8 x 18 x 12	LB	90.39	5		SQFT	40.00	LB	3616	
OODNED	UNIT				DALLET						
CORNER	UNIT				PALLET						
	SIZE		WEI	GHT	LAYERS	UNITS	FACE AREA		WEIGHT		
	MM	203 x 457 x 228.6	KG	47.67	2	30	M2	2.78	KG	1430	
	IN	8 x 18 x 9	LB	105.10	3		SQFT	30	LB	3152	
COPING	UNIT				PALLET						
	SIZE		WEIGHT		LAYERS	AYERS UNITS		FACE AREA		WEIGHT	
	MM	457.2x355.5x101.6	KG	37.09	6	36	LM	16.46	KG	1336	
	IN	4 x 18 x 14	LB	81.77			LFT	54	LB	2944	
ALIGNMENT PINS	UNIT			PALLET							
	SIZE		WEIGHT		LAYERS	YERS UNITS		FACE AREA		WEIGHT	
	MM	13 x 133	KG	0.04		100/	M2	-	KG	3.62	
	IN	0.5 x 5.23	LB	0.08	-	box	SQFT	-	LB	8/box	

#### COLOURS

Charcoal





Graphite







Sierra Grey

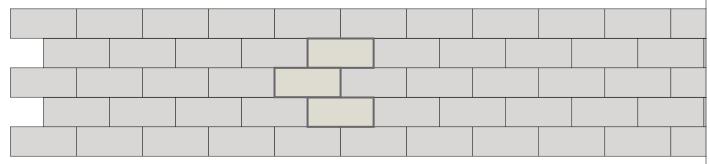


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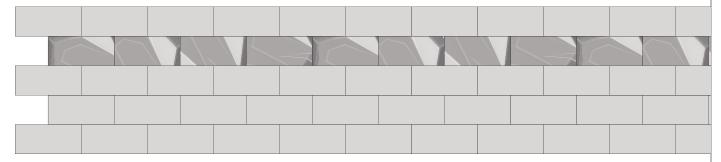


## PATTERNS

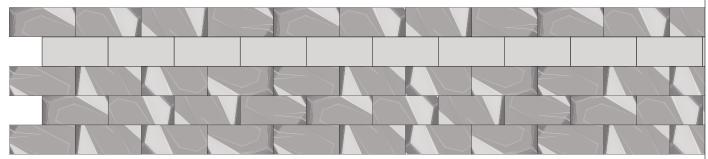
#### 1/2 HERRINGBONE PATTERN



#### KEYSTONE COMPAC SMOOTH STONE W/ HEWNSTONE ACCENT



#### KEYSTONE COMPAC HEWNSTONE W/ SMOOTH STONE ACCENT



### **FREESTANDING ASSEMBLY**

Arrange in a 1/2 Herringbone pattern. Alternate every other block to evenly distribute the face weight.

- Standard Block
- Corner Block
- Cut Corner Block
- Coping Block

