



SienaStone®

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UNILOCK
PAVERS & WALLS



BROWN**



NATURAL



STANDARD 925
36½ x 48 x 7¼"
925 x 1200 x 185mm
SPECIAL ORDER



STANDARD 500
20 x 48 x 7¼"
500 x 1200 x 185mm
SPECIAL ORDER



CORNER 45° (left & right)
20 x 43⅓ x 7¼"
500 x 1100 x 185mm
SPECIAL ORDER



CORNER 90° (left & right)
20 x 43⅓ x 7¼"
500 x 1100 x 185mm
SPECIAL ORDER



CLOSED-END COPING
20 x 48 x 7¼"
500 x 1200 x 185mm



STANDARD COPING
20 x 48 x 7¼"
500 x 1200 x 185mm
SPECIAL ORDER

	Corner 90	Corner 45	Standard 500	Standard 925	Closed-End & Split Copping
Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
	GORMLEY	GORMLEY	GORMLEY	GORMLEY	GORMLEY
Thickness (mm)	185MM	185MM	185MM	185MM	185MM
Dimension mm	1,100mm x 185mm x 500mm	1,100mm x 185mm x 500mm	1,200mm x 185mm x 500mm	1,200mm x 185mm x 925mm	1,200mm x 185mm x 500mm
Dimension Imperial	43 3/8" x 7 3/8" x 19 3/4"	43 3/8" x 7 3/8" x 19 3/4"	47 1/4" x 7 3/8" x 19 3/4"	47 1/4" x 7 3/8" x 36 1/2"	47 1/4" x 7 3/8" x 19 3/4"

FCFT PER	Bundle	19.11	-	14.43	7.21	14.43
	Layer	6.37000	-	4.81000	2.40000	4.81000
	Stone	3.19	-	2.41	2.40	2.41

PER BUNDLE	Layers	3.00	3.00	3.00	3.00	3.00
	Sections	-	-	3.00	-	3.00

LNFT PER	Bundle	-	-	24.00	12.00	23.70
	Unit	-	-	4.00	4.00	3.95

UNITS PER	SqFt	0.31	-	0.42	0.42	0.42
	Section	-	-	2.00	-	2.00
	Bundle	6.00	6.00	6.00	3.00	6.00

LBS PER	Layer	1,140	1,050	1,140	1,140	1,140
	Section	-	-	1,140	-	1,140
	Bundle	3,420	3,150	3,420	3,420	3,420

Notes: * Special Order - Lead time is required, minimum quantities apply. **48" Closed-End Copping is available as a Stock Item in Brown and Natural Only. Colors shown should be used only as a guide. Colors should always be chosen from actual samples. Closed-End Copping units can be used to construct steps. Closed-End Copping Corner units available (special order, lead time required). Wall, Corner and Copping units are available in Natural color only (special order, lead time required). Custom Colors available (minimums apply). All measurements are nominal. Unilock, through Risi Stone® Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide you with preliminary site engineering. Contact your local Unilock representative for details. Retaining wall engineering software is also available free of charge from www.unilock.com.