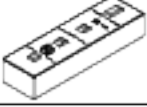
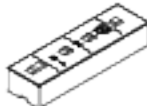
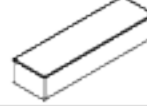



SIENA EDGE®

RETAINING WALL SYSTEM

REF: Detail_Siena Edge_System Components

Siena Edge Units	Face Width	Back Width	Height	Depth	Weight
Standard Unit No.1 & Left Corner 	39.37"	39.37"	7.00"	11.42"	269 lbs
	1000 mm	1000 mm	180 mm	290 mm	122 kg
Standard Unit No.2 & Right Corner 	39.37"	39.37"	7.00"	11.42"	269 lbs
	1000 mm	1000 mm	180 mm	290 mm	122 kg
Coping Unit & Left Close-End 	39.37"	39.37"	7.00"	11.42"	269 lbs
	1000 mm	1000 mm	180 mm	290 mm	122 kg
Coping Unit & Right Close-End 	39.37"	39.37"	7.00"	11.42"	269 lbs
	1000 mm	1000 mm	180 mm	290 mm	122 kg

* -Indicates dimensions of alternate units available in some locations

Siena Smooth System Design/Construction Information		
Minimum Inside Outside Radius	Standard Units	240"
		73 m
Maximum Gas Vely Height**	Standard Units	3.0'
		1.00 m
Maximum Gas Vely Height	Standard Units	+30'
		+9.0 m
Application of Handrail	Concrete to Minimum Depth of:	2.1.3"
		54.0 mm
Application of Wood Fencing	Concrete to notches (depth as required by design) Offset Min. 300 mm (12")	
Application of Coping Unit	Adhesive Not Required	
Stacking Alignment	Buttered & Vertical	
Finishing (Coping)	Smooth Face	
Placement Method	Machine	

** -Typical Values, site conditions govern and may result in different values



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