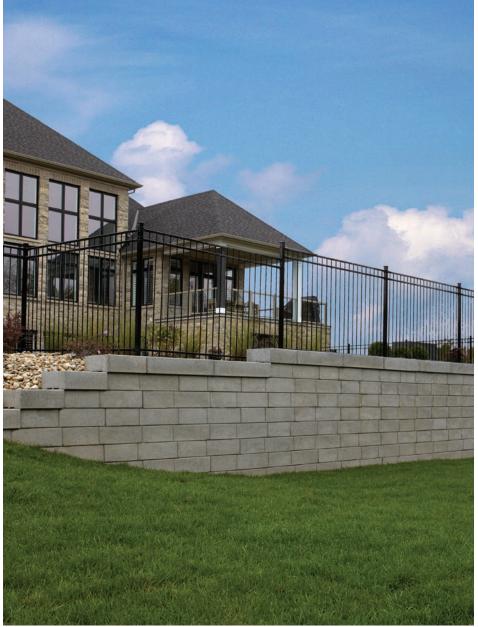
Proterra[™] Smooth



GREYFIELD, SMOOTH

NATURAL, SMOOTH

Walls: Proterra™ Smooth, Natural



Coping and Wall
(Coping centres over wall)



Standard Unit 39.37 x 7.28 x 14.76" (1000 x 185 x 375mm) Smooth on both faces **Individually Packaged**



Double Unit 39.37 x 7.28 x 29.52" (1000 x 185 x 750mm) Split on one face,

smooth on one face

Packaged with similar

Standard Unit



Triple Unit 39.37 x 7.28 x 44.29" (1000 x 185 x 1125mm) Smooth on both faces

Packaged with similar Standard Unit



Standard Corner Unit 34.44 x 7.28 x 14.76" (875 x 185 x 375mm) Smooth on both faces and closed end

Individually Packaged



Coping Corner/End Unit 34.44 x 7.28 x 16.92" (875 x 185 x 430mm)

Smooth on both faces

Individually Packaged

and closed end



Coping-Step Unit 39.37 x 7.28 x 16.92" (1000 x 185 x 430mm) Smooth on both faces Individually Packaged

Weights/Piece are approximate.

Packaging Specs

BUNDLE SPECIFICATIONS

PER SECTION SPECIFICATIONS

PROTERRA™ SMOOTH	LAYERS	SQ. FT.	LIN. FT.	PCS	WEIGHT	SECTIONS	SQ. FT.	LIN. FT.	PCS	WEIGHT	WEIGHT/PCS
Standard Unit	3	18	29.5	9	3150	Layer	6	9.8	3	1050	350
COMBO BUNDLE Standard, Double	3	6 ea.	9.8 ea.	3 ea.	3150	Layer	2 ea.	3.3 ea.	1 ea.	1050	350 (Std.) 700 (Dbl.)
Triple Unit	3	6	9.8	3	3150	Layer	2	3.3	1	1050	1050
Standard Corner Unit	3	24.6	40.6	9	3150	Layer	8.2	13.5	3	1050	350
Coping Corner/ End Unit	3	17.1	28.1	6	2400	Layer	5.7	9.4	2	800	400
Coping-Step Unit	3	12	19.6	6	2388	Layer	4	6.5	2	796	398

All Oaks Landscape products fully meet or exceed the latest version of CSA A231, ASTM C936, ASTM C1372 or ASTM C1782 as applicable to the specific product and area of sale.

FEATURES & RECOMMENDED USES

Product Matrix

RECOMMENDED USES

FUNCTIONAL FEATURES

PRODUCT	SIZES	GARDEN WALL	RETAINING WALL	CURB	PILLAR	TREE RING	FEATURE*	DOUBLE- SIDED	BUILT-IN INTERLOCK	CORED
Proterra™ Smooth	Standard Unit		$\sqrt{}$					$\sqrt{}$	$\sqrt{}$	
	Double Unit		$\sqrt{}$						$\sqrt{}$	
	Triple Unit		$\sqrt{}$						$\sqrt{}$	

^{*}Feature = Fire pit/fire table, water feature, outdoor kitchen

WALL TYPE/ALIGNMENT & INSTALLATION

PRODUCT	SIZES	STRAIGHT WALL	CURVED WALL	FREE- STANDING	SINGLE- DEPTH GRAVITY	MULTI- DEPTH GRAVITY	STABILIZED BACKFILL	GEOGRID REINFORCED	MACHINE INSTALL
Proterra™ Smooth	Standard Unit	$\sqrt{}$		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	Double Unit	$\sqrt{}$		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	Triple Unit	$\sqrt{}$		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$

Proterra Corners

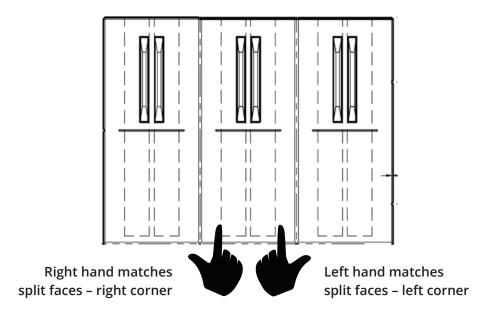
TECH NOTE - SEGMENTAL RETAINING WALL CORNERS

There are two questions that commonly come up specific to SRW corners, namely:

1. WHAT IS A LEFT AND RIGHT CORNER?

The easiest way to remember a left versus a right corner is to look at the unit along its long length with your hands in an L-Shape, fingers down.

The middle unit in the layer can be used as a left or right corner.



2. WHAT IS THE AREA OF A CORNER?

Remember that when installed in a wall, two sides of a corner are visible (the front and one side face). So the area of coverage of a corner is the sum of the two visible faces.

Using a ProterraTM corner as an example, the two exposed faces measure $1 \text{m} \times 0.185 \text{ m}$ and $0.375 \text{ m} \times 0.185 \text{ m}$ – the total area of the corner is therefore 0.185 + 0.069 = 0.254 square metres.





OAKSPAVERS.COM

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Product representations shown in this publication are intended to convey the general colour, texture and appearance of the product. Variations may occur in the manufacturing and printing process. Always select from current, physical product samples.