



Nueva® Slab 60mm



Nueva® Collection

NEW COLOUR!



Slabs: Nueva® Slab, Champagne
Walls: Nueva® 150, Champagne with Champagne coping



CHAMPAGNE



ONYX



CLOUDBURST



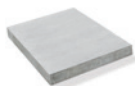
MARBLE GREY



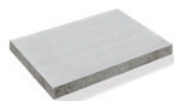
MILANO **NEW!**



8x16 Small Rectangle
7.87 x 15.75"
(200 x 400mm)



16x16 Stone
15.75 x 15.75"
(400 x 400mm)



16x24 Stone
15.75 x 23.62"
(400 x 600mm)



8x16 Small Rectangle
7.87 x 15.75"
(200 x 400mm)
Individually Packaged

Now available in ALL colours

3 STONE RANDOM BUNDLE

Packaging Specs

† Packaged with mesh between layers.

| BUNDLE SPECIFICATIONS | | | | | PER SECTION SPECIFICATIONS | | | | | |
|---|--------|---------|----------------------------------|---------------------------------------|----------------------------|----------|---------|--------------------------------|------------------------------------|--------|
| NUEVA® SLAB 60mm | LAYERS | SQ. FT. | LIN. FT. | PIECES | WEIGHT | SECTIONS | SQ. FT. | LIN. FT. | PIECES | WEIGHT |
| 8x16 Small Rectangle | 8 | 103.4 | 78.7 (soldier) 157.4 (sailor) | 120 | 2912 | Layer † | 12.9 | 9.8 (soldier) 19.7 (sailor) | 15 | 364 |
| RANDOM BUNDLE 8x16, 16x16, 16x24 | 8 | 103.4 | 78.7 (sailor) | 24 (8x16) 24 (16x16) 16 (16x24) | 2940 | Layer † | 12.9 | 9.8 (sailor) | 3 (8x16) 3 (16x16) 2 (16x24) | 368 |

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.

Recommended Uses



| PRODUCT | THICKNESS | SIZES | POOL DECK | PATIO/WALKWAY | DRIVEWAY | EliteFinish™ | ColorBold™ |
|--------------------|-----------|----------------------|-----------|---------------|----------|--------------|------------|
| Nueva® Slab | 60mm | 8x16 Small Rectangle | ✓ | ✓ | | | |
| | | Random Bundle | ✓ | ✓ | | | |



OAKSPAVERS.COM

CA 1.800.709.OAKS (6257) | US 1.800.876.OAKS (6257)

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.