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# DRY STONE

WALLING

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**ECO OUTDOOR®**

FLOORING • WALLING • FURNITURE

LOS ANGELES · SAN FRANCISCO

[ECOOUTDOORUSA.COM](http://ECOOUTDOORUSA.COM)



## INSTANT TEXTURAL IMPACT

Our Dry Stone wall cladding for feature walls and retaining walls provides a rugged, organic and textural approach to surface treatments. As well as achieving the impression of a freestanding wall as built by a stonemason, our Dry Stone walling range provides aesthetic relief from other materials. Providing a genuine, rustic country feel, using Dry Stone in a feature wall or fireplaces is also a seamless way to inject warmth into a space.

All our stone pieces are split on the face and sawn on the back, allowing for easy application to all suitable substrates with outstanding results. We understand that the finishing detail in wall cladding products is essential and provide a range of interlocking corner units, capping pieces and column solutions within our Dry Stone walling range.





Alpine



Badger



Baw Baw



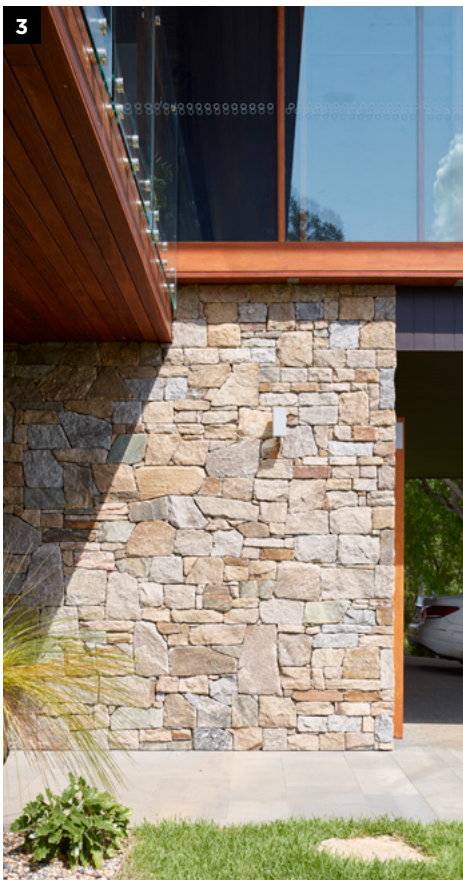
Jindera



Mitta Mitta

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A selection of high resolution 3D textures is available at [www.ecooutdoorusa.com](http://www.ecooutdoorusa.com)



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1. Alpine walling with Alpine capping + Twill bullnose capping
  2. Alpine walling with capping
  3. Alpine and Howqua mix
  4. Alpine
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## SIZES

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Alpine



Badger



Baw Baw



Jindera



Mitta Mitta



Corners



Capping



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For more downloadable imagery visit [www.ecooutdoorusa.com](http://www.ecooutdoorusa.com)

| <i>Imperial</i>  | <i>Weight<br/>(lbm/sq ft)</i> | <i>Packing Details<br/>(ft<sup>2</sup>/crate)</i> |
|--|-------------------------------|---|
| <b>Alpine, Badger, Jindera, Mitta Mitta</b>  |                               |   |
| <b>Walling</b>   |                               |   |
| Split face veneer split on 5 sides and sawn on the back  |                               |   |
| Random lengths up to 20"   |                               |   |
| Random heights up to 8"  |                               |   |
| Thickness ¾"-1 ½"  | 16.39                         | 53.82   |
| <b>Corners</b>   |                               |   |
| L shaped corner pieces   |                               |   |
| Random lengths up to 9 ¾"  |                               |   |
| Random height up to 6"   |                               |   |
| Thickness ¾"-1 ½"  | 6.14                          | 12 (13.12 x 9.84LF)                               |
| <b>Capping</b>   |                               |   |
| Textured finish to top surface, chipped on two long sides and sawn other   |                               |   |
| Length 400mm   |                               |   |
| Width 290mm  |                               |   |
| Thickness 40-50mm  | 26.63                         | 50 units  |
| <b>Baw Baw</b>   |                               |   |
| <b>Walling</b>   |                               |   |
| Random lengths up to 27 ½"   |                               |   |
| Random heights up to 6"  |                               |   |
| Thickness 1 ¾"-3 ¼"  | 32.77                         | 53.82   |
| <b>Corners</b>   |                               |   |
| Working with the natural depth of the stone, finished corners are achieved by laying pieces in a finger join pattern |                               |   |
| <b>Capping</b>   |                               |   |
| Length 16"   |                               |   |
| Width 13 ¾"  |                               |   |
| Thickness 1 ¾"-2"  | 24.58                         | 60 units  |

| <i>Metric</i>  | <i>Weight<br/>(kg/m<sup>2</sup>)</i> | <i>Packing Details<br/>(m<sup>2</sup>/crate)</i> |
|--|--------------------------------------|--|
| <b>Alpine, Badger, Jindera, Mitta Mitta</b>  |                                      |  |
| <b>Walling</b>   |                                      |  |
| Split face veneer split on 5 sides and sawn on the back  |                                      |  |
| Random lengths up to 500mm   |                                      |  |
| Random heights up to 200mm   |                                      |  |
| Thickness 20-40mm  | 80                                   | 5  |
| <b>Corners</b>   |                                      |  |
| L shaped corner pieces   |                                      |  |
| Random lengths up to 250mm   |                                      |  |
| Random height up to 150mm  |                                      |  |
| Thickness 20-40mm  | 30                                   | 12 (4 x 3LM)                                     |
| <b>Capping</b>   |                                      |  |
| Textured finish to top surface, chipped on two long sides and sawn other   |                                      |  |
| Length 400mm   |                                      |  |
| Width 290mm  |                                      |  |
| Thickness 40-50mm  | 130                                  | 50 units   |
| <b>Baw Baw</b>   |                                      |  |
| <b>Walling</b>   |                                      |  |
| Random lengths up to 700mm   |                                      |  |
| Random heights up to 120mm   |                                      |  |
| Thickness 45-80mm  | 160                                  | 5  |
| <b>Corners</b>   |                                      |  |
| Working with the natural depth of the stone, finished corners are achieved by laying pieces in a finger join pattern |                                      |  |
| <b>Capping</b>   |                                      |  |
| Length 400mm   |                                      |  |
| Width 350mm  |                                      |  |
| Thickness 35-50mm  | 120                                  | 60 units   |

*All metric measurements are accurate.  
All imperial measurements are nominal.*

Typically these products are adhered to a concrete or block wall with a suitable tile adhesive / thin set. Use of mechanical fixings may also be required. Corner details are slightly different for each stone type.

When working out quantities required for a wall you need to know the face in square feet to be covered and the number of lineal feet of corners required. For further information, installation tips and pricing please contact us on (855) 413 1413.