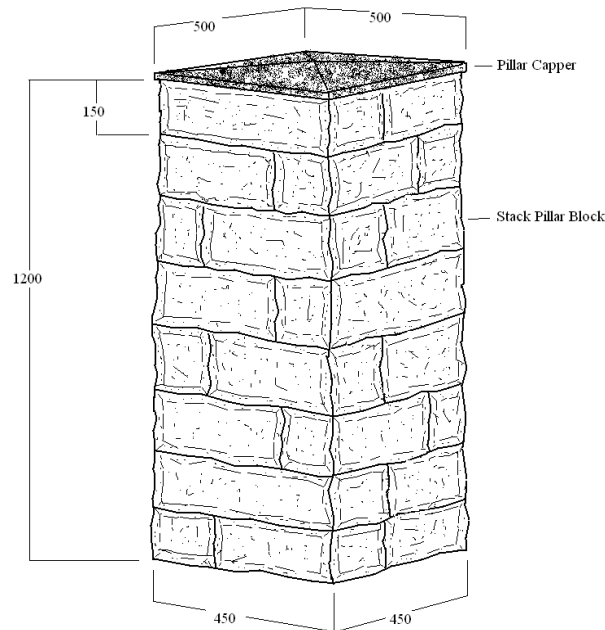


Black *Stump*™

Pavers and Blocks

Gawler™ *Stack Stone Pillar System*

The old world charm of hand worked, free standing dry stacked stone as crafted by a stone mason. Random selected, natural stone look blocks in an easy to assemble, high strength concrete block system to create any size pillar required, from mail boxes, fence pillars to verandah or pergola pillars.

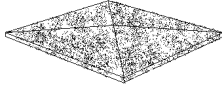


Stack Pillar

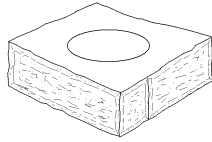
The *Gawler*™ *Stack Pillar* system has been designed for ease of construction and especially to blend with the *Gawler*™ *Feature Wall* system or the *Gammon*™ *Retaining Wall* system. All the block heights are the same, in the range, so either walling system can flow on from one another and into the pillars. To create even more interest in your wall design the bevelled edged *Kimberley*™ *Retaining Wall* system is designed in the same dimensions as the *Gammon*™ so they will once again mix and match, to create quoins on the corners of the wall sections or a base course of bevel edge blocks with a stone face on top for example.

The *Gawler™ Stack Pillar* system has several block sizes to allow for most applications. To ensure a natural random pattern, the blocks can easily be rotated or reversed to further enhance the natural stone look. Matching stone faced capping completes the stacking pillar block system.

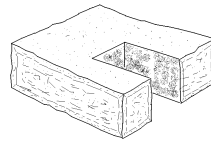
Block Sizes



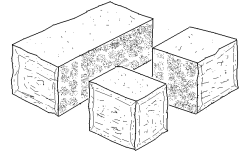
500 Pillar Capper



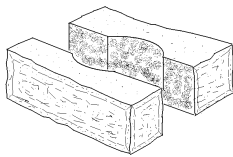
Stack Pillar Block



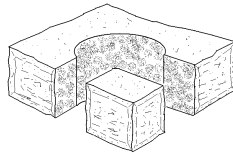
Stack Pillar Rail End Block



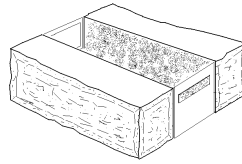
Stack Pillar 3 way Rail Block



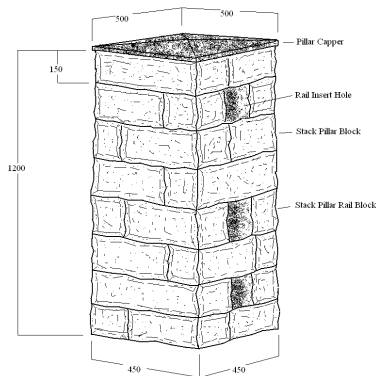
Stack Pillar Rail Hole Blocks
150 x 450 x 200



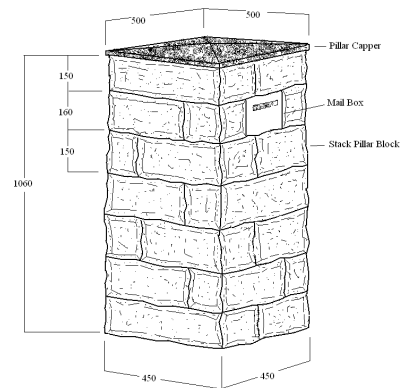
Stack Pillar Rail Corner Hole Blocks



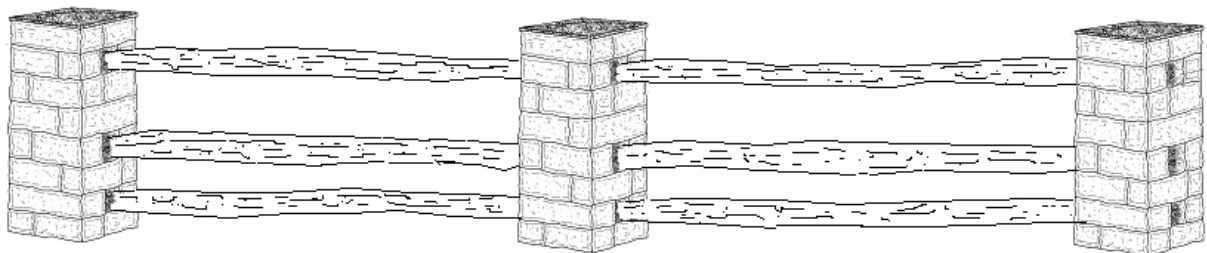
Stack Pillar Mail Box Block with inserts



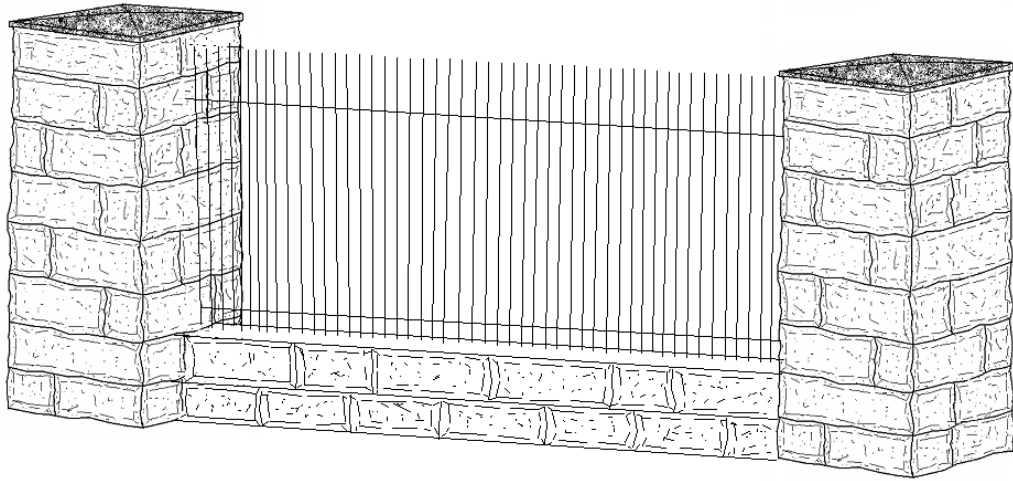
Stack Pillar for Mulga fence rails – complete



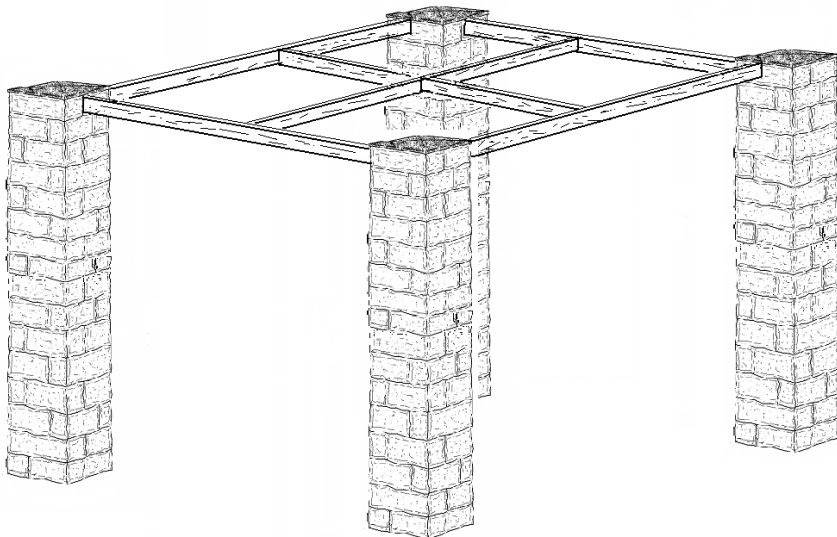
Stack Pillar Mail Box



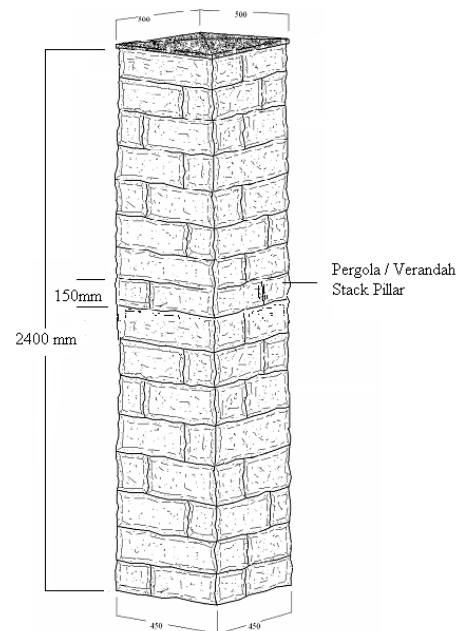
Stack Pillar with Mulga fence rails



Stack Pillar with wrought iron fence and *Gawler* feature wall block inset



Stack Pillar Arbor / Pergola



Pergola / Verandah Stack Pillar