

Cills



prevent mortar erosion and staining of the outer leaf







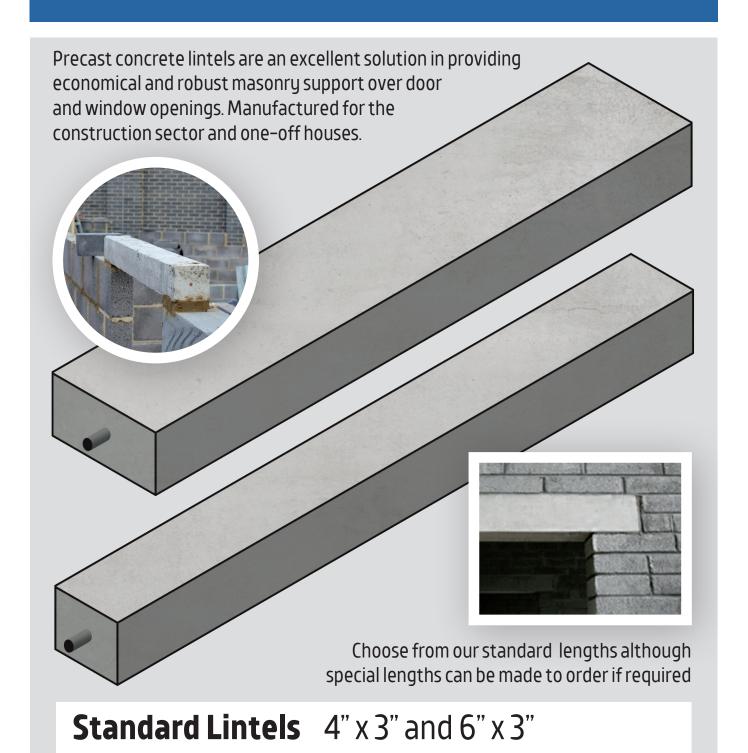
Choose from our standard lengths although special lengths can be made to order if required

Standard Cill 2" and 4" Deep Face

Timber Frame Cill 2" and 4" Deep Face



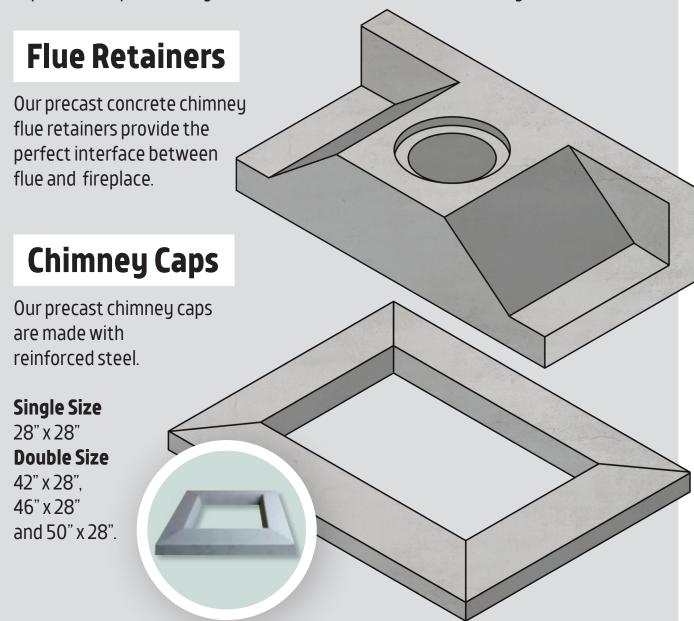
Lintels





Chimney Products

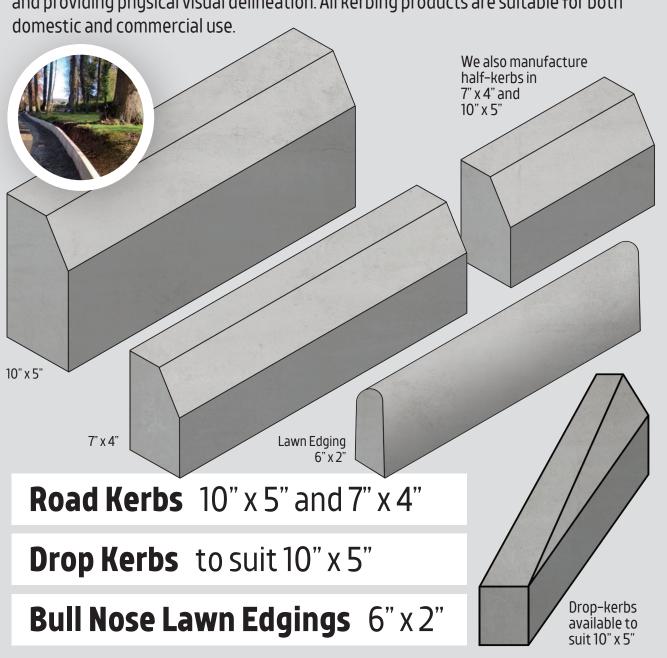
At Central Precast, our precast concrete chimney caps and flue retainers allow for the speedy construction of a high quality and safe chimney system. The flue retainer creates a way to transition from the size and shape at the opening at the top of the fireplace cavity to the reduced diameter of the chimney flue itself.





Kerbs

Central Precast's range of kerbing and edging are the perfect way to finish off your driveway and garden. The kerb is an integral part of urban design separating surfaces and providing physical visual delineation. All kerbing products are suitable for both





Drainage Kerbs





Wall Cappings

Central Precast offer a wide range of sizes and types of wall cappings all made to the highest and relevant standards. Our wall and pier caps are an affordable, durable and attractive way to finish off your garden or boundary walls.



Saddleback

Two Tier Flat 13"

Saddleback 7", 9" and 13"

Two Tier 7", 9" and 13"

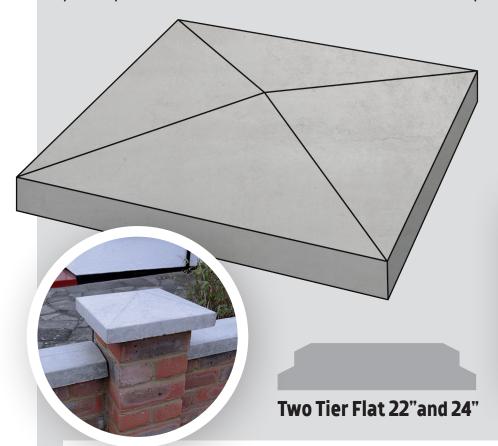
Two Tier 7" and 9"

Choose from our standard sizes although special sizes can be made to order if required



Pier Cappings

Central Precast offer a wide range of sizes for piers, all of which are durable, attractive and made to the highest standards. Most of our pier caps peak in the middle and let the rainwater run off in four directions, although we do have a flat pier cap available as an alternative to the standard cap.



Standard Saddleback

Two Tier 22" x 22"



Two Tier with Ball

Standard Saddleback 22" x 22" and 27" x 27"

Two Tier/with Ball 22", 24" and 30"

Two Tier Flat without Ball 22", 24" and 30"



Fencing Products

Central Precast manufacture a wide range of concrete fence products suitable for domestic and commercial market. Concrete fencing is fitted using h-type concrete posts which allow panels slide down a track into position. Subsequent concrete panels are stacked to desired height. All posts and concrete panels are reinforced with steel to ensure maximum strength and durability. This is a fast and economical alternative to walls as it can be erected in a fraction of the time.



Plain Panel 1800mm x 300mm

Rock Face Panel 1830mm x 300mm

Slotted H-Posts 8ft, 9ft and 10ft lengths