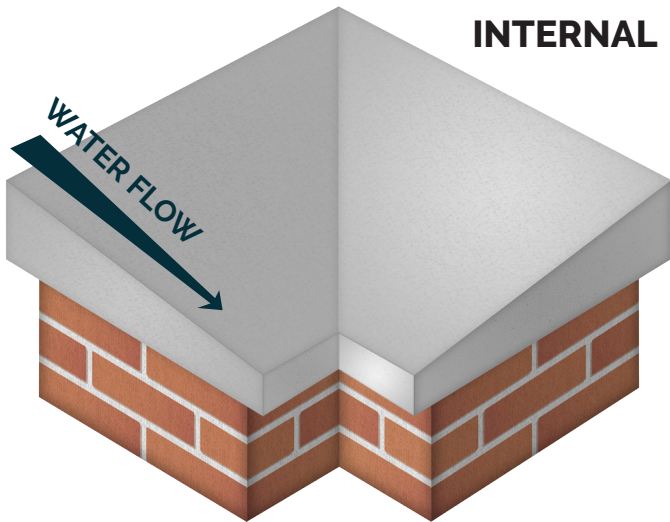


Single Pitch Returns

Due to the single directional fall of the water created by the single pitch coping, we offer two types of return



INTERNAL

Due to the single directional fall of the water created by the single pitch coping, we offer two types of return, as follows -

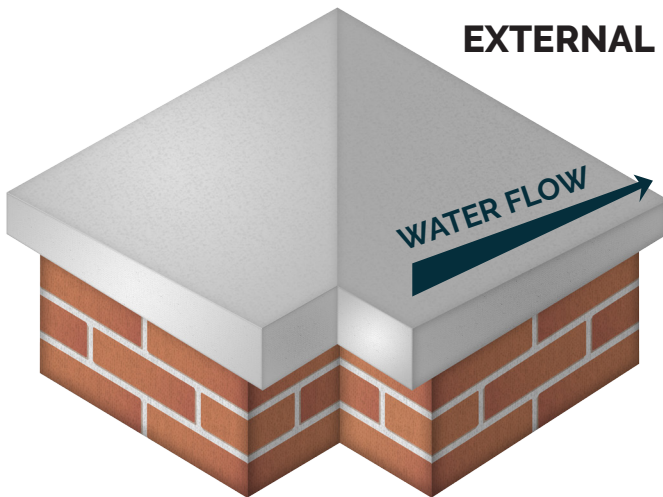
A 'High Sided' (internal) return, where the high point is on the outside edge of the corner, directing the water inwards toward a roof, for example

A 'Low Sided' (external) return, where the high point is on the inside edge of the corner, directing the water outwards off the roof, for example

Manufactured from high strength concrete with a smooth finish

Available in Portland Grey.

PLEASE NOTE - Variation in both size and colour may occur during the curing process



EXTERNAL

Internal (High Sided)	Outer Edge	Inner Edge	Height (Max)	Height (Min)	Weight	Drip Grooves	Product Code
225mm	340mm	115mm	50mm	30mm	11.15kgs	No	IC-225
300mm	450mm	150mm	75mm	50mm	25kgs	Yes	IC-300
365mm	490mm	120mm	75mm	50mm	30.5kgs	Yes	IC-365
400mm	500mm	110mm	75mm	50mm	32.5kgs	Yes	IC-400
450mm	530mm	70mm	75mm	50mm	37.5kgs	Yes	IC-450

External (Low Sided)	Outer Edge	Inner Edge	Height (Max)	Height (Min)	Weight	Drip Grooves	Product Code
300mm	450mm	150mm	75mm	50mm	21.5kgs	Yes	EC-300
365mm	490mm	120mm	75mm	50mm	30.5kgs	Yes	EC-365
400mm	500mm	110mm	75mm	50mm	34kgs	Yes	EC-400
450mm	530mm	70mm	75mm	50mm	36.5kgs	Yes	EC-450