





CHR2 - twice weathered copings



CP0 - flat pillar cap



CP4 - weathered pillar cap

Pillar caps, and copings

Product	Reference	Colour	Size (cm)	Weight (kg)	Price		
COPINGS - 1 m Lengths							
TWICE WEATHERED COPINGS							
Width 20cm	CH 2/20	G/P/B	99 x 20 x 4	18.5kg			
Width 25cm	CH 2/25	G/P/B	99 x 25 x 4	23.5kg			
Width 30cm	CH 2/30	G/P/B	99 x 30 x 4	29.5kg			
COPINGS - 50 cm Lengths							
TWICE WEATHERED COPINGS							
Width 18cm	CHR 2/18	G/B/P/Q	49 x 18 x 4	7.5kg			
Width 23cm	CHR 2/23	G/B/P/Q	49 x 23 x 4	10kg			
Width 28cm	CHR 2/28	G/B/P/Q	49 x 28 x 4	12kg			
Width 33cm	CHR 2/33	G/B/P/Q	49 x 33 x 4	14.5kg			
Width 45cm	CHR 2/45	G/B/P	49 x 45 x 4	22kg			
FLAT-TOPPED COPING							
Width 23cm	CHR 0/23	G/B/P	49 x 23 x 4	9kg			
Width 28cm	CHR 0/28	G/B/P	49 x 28 x 4	11kg			
Width 33cm	CHR 0/33	G/B/P	49 x 33 x 4	13.5kg			
SINGLE WEATHERED COPINGS							
Width 23cm	CHR 1/23	G/B/P	49 x 23 x 4 + 6	11,5kg			
Width 28cm	CHR 1/28	G/B/P	49 x 28 x 4 + 6	14.5kg			
Width 33cm	CHR 1/33	G/B/P	49 x 33 x 4 + 6	17.5kg			
Mortar	Weser-Mix JL		Bag	25kg			

Product	Reference	Colour	Size (cm)	Weight (kg)	Price
WEATHERED PILLAR CAP					
(four times)					
For 25x25cm pillars	CP 4/32	G/B/P	32 x 32 x 4	10kg	
For 30x30cm pillars	CP 4/40	G/B/P/Q	40 x 40 x 4	15kg	
For 40x40 cm pillars	CP 4/50	G/B/P/Q	50 x 50 x 5	32.5kg	
FLAT-TOPPED PILLAR CAP					
For 25x25cm pillars	CP 0/32	G/B/P	32 x 32 x 6 + 3	16kg	
For 30x30cm pillars	CP 0/40	G/B/P/Q	40 x 40 x 6 + 4	23kg	
For 40x40cm pillars	CP 0/50	G/B/P/Q	50 x 50 x 6 + 4	39kg	

G: Grey - P: Portland - B: Bathstone

Laying copings

Thoroughly clean and dampen the supporting masonry. Mix the mortar using a bonding agent, and spread it slightly proud. For long walls, we recommend placing one or two 6 or 8mm dia. steel reinforcing bars anchored in the end pillars.

When laying the copings, dampen their underside to ensure good bonding to the mortar, and press firmly into place leaving 1cm joints. Use a trowel to remove immediately any excess mortar.

It is essential to align the copings correctly using a straight-edge and a level.

Jointing

When the fixing mortar has hardened, point the copings with mortar. For Portland or Bathstone copings, we recommend using Weser-Mix JL mortar of the same colour for the joints, to avoid colour differences between the copings and the jointing. Remove any traces of mortar immediately using clean water.

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Fax +33 247 964 469 Internet : www.weser.fr Because they are made with natural aggregates, these products may vary slightly in colour. Such differences are normal and may not be considered a cause for complaint. Weser reserves the right to alter specifications without notice.