

DOUBLE CHAMFERED WALL COPING



APPLICATION

Seal the coping to the wall with adhesive mortar or polymer. It is recommended to use adhesive between the copings.

The distance between the wall and the coping edge must be equal or superior to 40mm.

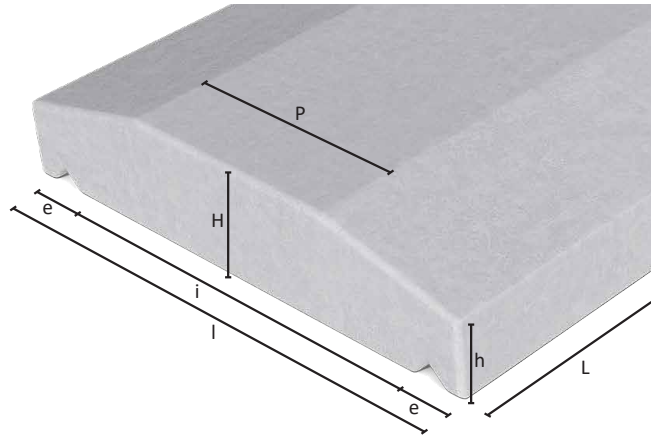


BENEFITS

- Easy to install.
- Durability.
- Aesthetic.
- Available in grey and white.



DOUBLE CHAMFERED WALL COPING



INFORMATIONS BÉTON

CRITERIA	STANDARD CONCRETE
Density	2050 Kg/m ³
Compressive strength	C25/30
Exposure class	XC1
% of water class	< 7%
Dimensional tolerance	+/- 2mm
Components	Portland cement ; sand ; gravel ; limestone filler ; expanded clay ; adjuvants ; water.

PRODUCT INFORMATION

Double chamfered wall coping - Standard concrete

Ref.	Designation	Dimensions I x L x e x i x H x h x P (Δ±2) (mm)	Wall (mm)	Unit weight (Kg) Δ ±5%	Un. / pallet	Weight/pallet (Kg) Δ ±5%	Format /pallet I x L x H (mm)
CH040	Double chamfered wall coping AP 28	280 x 1000 x 30 x 220 x 60 x 40 x 150	150	30,000	30	925	1100 x 1100 x 750
CH041	Double chamfered wall coping AP 31	310 x 1000 x 30 x 250 x 60 x 40 x 170	200	35,000	20	725	1100 x 1100 x 670
CH042	Double chamfered wall coping AP 37	370 x 1000 x 30 x 310 x 60 x 40 x 110	250	39,000	20	805	1100 x 1100 x 670