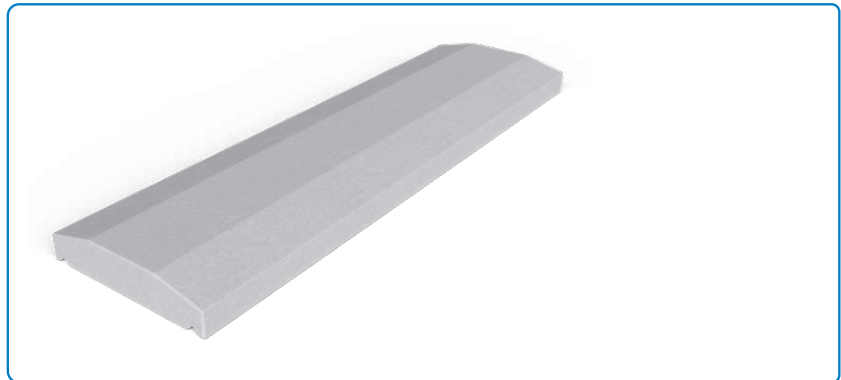


Wall copings

**DOUBLE
CHAMFERED
WALL COPING**



MANUFACTURE

- Concrete composition: cement; sand; gravel; water; adjuvant.
- Wall coping made in reinforced concrete.

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.

PRODUCT INFORMATION

Reference	Designation	Dimensions (mm)						Unit weight (kg $\Delta\pm 5\%$)	Unit / pallet	Wall (mm)	Resistance and exposure class
		$l_1 \times L$	e	i	H	h	l_2				
CH040	Double chamfered wall coping AP 28	280 x 1000	30	220	60	40	150	30	30	150	C25/30, XC1
CH041	Double chamfered wall coping AP 31	310 x 1000	30	250	60	40	170	35	20	200	C25/30, XC1
CH042	Double chamfered wall coping AP 37	370 x 1000	30	310	60	40	110	39	20	250	C25/30, XC1

NB: Product liability is limited to the supplied product quality, and the guarantee ends whenever there's a misuse or a neglected use. All complaints concerning the appearance of the products must be done before application. We remind you that the application means that the product is fine.

