

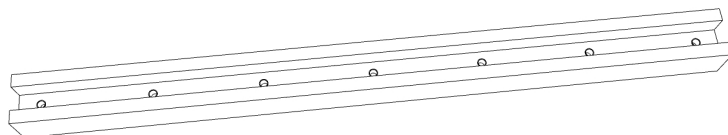
CABLOWIND-SYSTEMS

CABLOWIND è un accessorio Sun Ballast composto da due elementi: una canala in cemento e un collare in zinco che utilizzati insieme permettono il collegamento tra le zavorre garantendo maggiore stabilità e carico per la tenuta al vento del sistema e il corretto alloggiamento dei cavi elettrici.

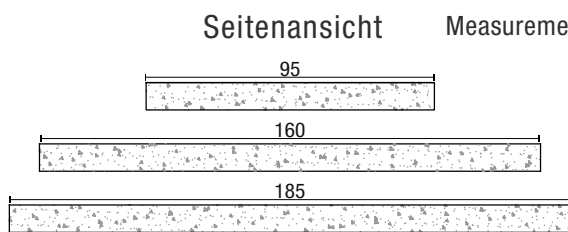
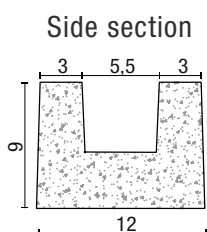
CABLOWIND è compatibile per tutti i sistemi Sun Ballast standard con inclinazione da 5° a 35° con pannelli sia in posa verticale che orizzontale.

U-Förmige-verzinkt profil

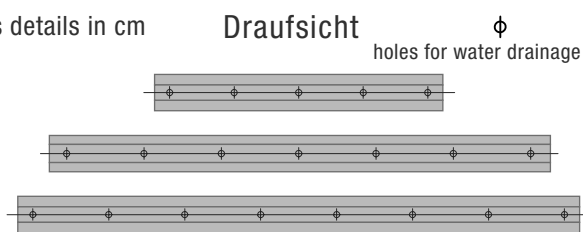
Material	Aus beton
Längen verfügbar	95cm - vertikale Plattenverlegung L=95-120cm
	160cm - horizontale Plattenverlegung L=160-185cm
	185cm - horizontale Plattenverlegung L=186-211cm



Artikel	Beschreibung	Gewicht Kg	Paletten gröÙe	Palettenmenge	Palette Gewicht
cw.cablowind.95	Cablowind/u-zusätzlich gewicht 12x9x95cm	17 kg	98x70cm	30 stücke	510 kg
cw.cablowind.160	Cablowind/u-zusätzlich gewicht 12x9x160cm	29 kg	120x70cm	18 stücke	522 kg
cw.cablowind.185	Cablowind/u-zusätzlich gewicht 12x9x185cm	34 kg	120x70cm	18 stücke	612 kg

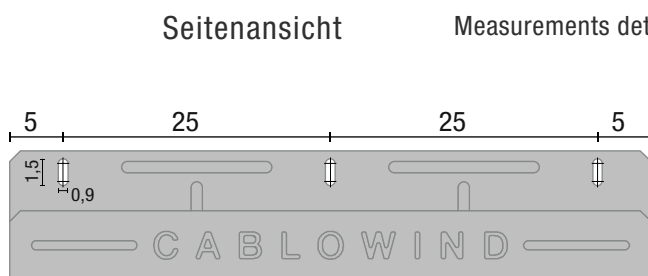
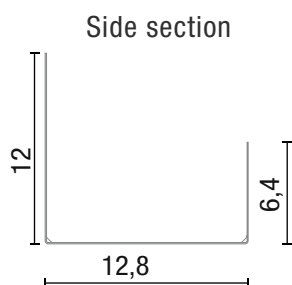


Measurements details in cm



Cablowind collar

Article	CW.STAFFA
Material	Zinc magnelis
Thickness	8/10
Peso	1Kg



Measurements details in cm

