

Conisar

ITEM SPECIFICATIONS

THE BALDASSAR **CONISAR** FENCE MODEL CONSISTS OF 2 HORIZONTAL PROFILES WITH A 30 X 45 X 30 MM CROSS-SECTION AND 20 MM-DIAMETER ROUND THROUGH TUBES WITH CONICAL-SHAPED TOPS. IT COMES WITH 60 MM-DIAMETER ROUND TUBE POSTS WITH CONICAL-SHAPED TOPS AND A SPECIAL PANEL FASTENING SYSTEM THAT USES STAINLESS STEEL BOLTS. ALL THE ELEMENTS ARE HOT DIP-GALVANISED IN ACCORDANCE WITH THE UNI EN ISO 1461 STANDARDS.



FEATURES

MATERIAL

S 235 JR (UNI EN 10025:1995) steel

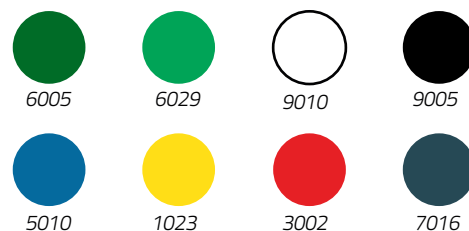
SURFACE TREATMENT

Hot dip-galvanised *post-processing*
UNI EN ISO 1461:2009

COATING

A polyester resin powder coating - suitable for outdoor use - is applied on the *post-processing* hot dip-galvanised material

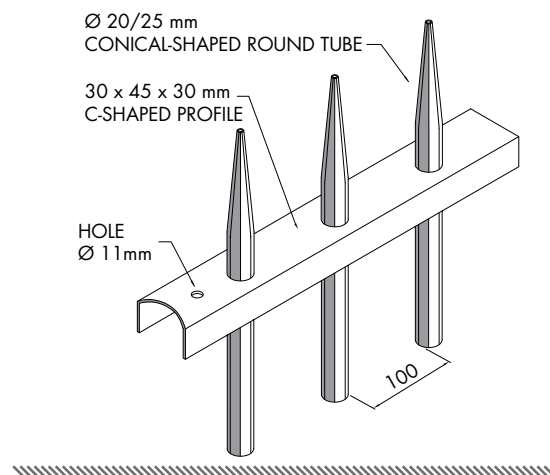
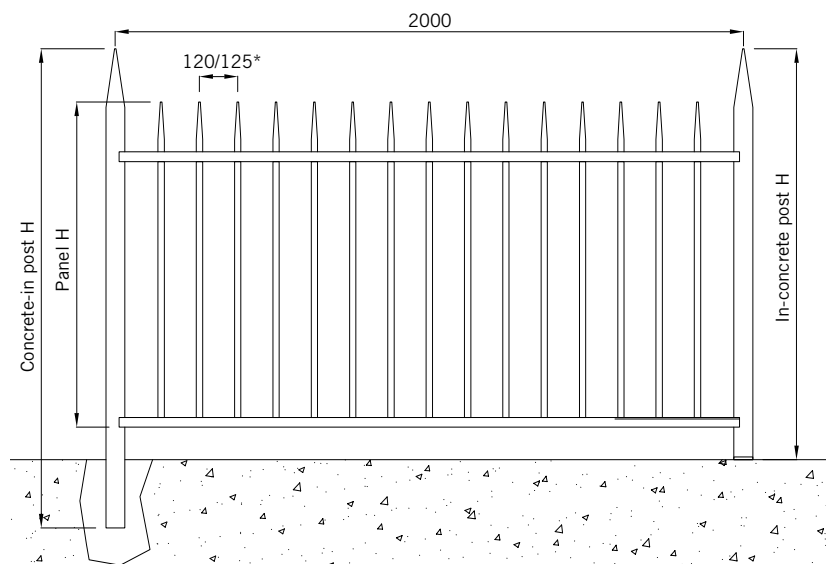
AVAILABLE RAI COLOURS



ACCESSORIES AND OPTIONAL EXTRAS

THE FOLLOWING ACCESSORIES ARE AVAILABLE:

- M8 x 14 round head stainless steel bolt with lock nut
- M8 x 14 round head stainless steel bolt with hex nut



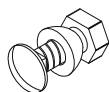
PANEL		POST	SCREW-ON		CONCRETE-IN	
HEIGHT (mm)	L=1955 weight (kg/each)	SECTION (mm)	HEIGHT (mm)	weight (kg/each)	HEIGHT (mm)	weight (kg/each)
1000	17.00	Ø 60	1264	4.56	1420	4.58
1200	19.20	Ø 60	1464	5.16	1620	5.18
1500	22.20	Ø 60	1764	6.06	1920	6.08
2000*	35.30	Ø 60	2264	7.56	2420	7.58

*Tube diameter: 25 mm

FIXING ELEMENTS



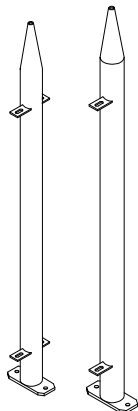
M8 x 14 round head bolt with hex nut.
 Finish: galvanised/stainless steel.



M8 x 14 round head bolt (optional) with shear nut.
 Finish: galvanised/stainless steel.

POSTS

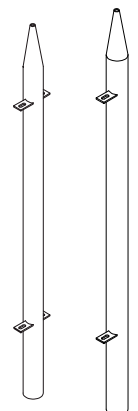
The posts for the Conisar fence model are made from a 60 mm-diameter round tube and are conical-shaped at the top. They are available in a concrete-in or screw-on version.



60 mm-diameter standard and end concrete-in post.
Material: S 235 JR (UNI EN 10025:1995) steel.
Treatment: hot dip-galvanised post-processing.
Coating: an outdoor-suitable polyester resin powder coating is applied on the galvanised material.



60 mm-diameter corner post to be set in concrete or embedded.
Material: S 235 JR (UNI EN 10025:1995) steel.
Treatment: hot dip-galvanised post-processing.
Coating: an outdoor-suitable polyester resin powder coating is applied on the galvanised material.



60 mm-diameter standard and end screw-on post.
Material: S 235 JR (UNI EN 10025:1995) steel.
Treatment: hot dip-galvanised post-processing.
Coating: an outdoor-suitable polyester resin powder coating is applied on the galvanised material.



60 mm-diameter corner post to be set in concrete or embedded.
Material: S 235 JR (UNI EN 10025:1995) steel.
Treatment: hot dip-galvanised post-processing.
Coating: an outdoor-suitable polyester resin powder coating is applied on the galvanised material.