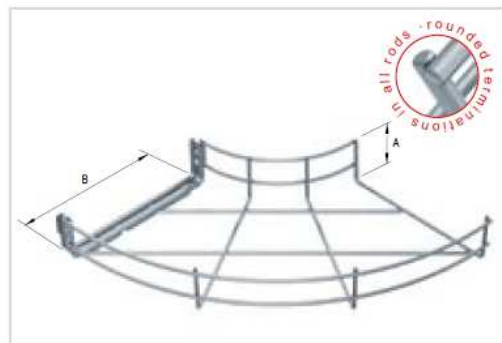




PRODUCT SPECIFICATION

90° GRID ELBOW – AISCAN CR9



unifast pre-assembled*

Z.B.	E.Z.	G.C.	STAINLESS AISI 304	A x B (mm)	Ø (mm)	(uni)
CR9B0610*	CR9Z0610*	CR9G0610	CR9I0610 <i>P</i>	60x100	3,9	2
CR9B0615*	CR9Z0615*	CR9G0615	CR9I0615 <i>P</i>	60x150	3,9	2
CR9B0620*	CR9Z0620*	CR9G0620	CR9I0620 <i>P</i>	60x200	3,9	2
CR9B0630*	CR9Z0630*	CR9G0630	CR9I0630 <i>P</i>	60x300	4,4	2

UNIFAST system is included and grid elbows, EZ finishes and dichromate plating are pre-assembled under this system.

NOT available in hot dip galvanising finishing and stainless steel.

P - Under request.

EDITION DATE

EDITION NUMBER

2017/09

1

ACCORDING TO
UNE-EN/IEC 61537-2007



Type of material:

METAL (C4D steel wire, IEC 16120-2:2012)

Ultimate tensile strength: 70 kg/mm²

Yield strength: 60 kg/mm²

Coating and treatment:

DICHROMATE ELECTRO ZINC (Z.B. free of Cr⁶⁺) in accordance with IEC 2081:2010

Zn minimum thickness: 12 µm

ELECTRO ZINC (E.Z.) in accordance with IEC 2081:2010

Zn minimum thickness: 12 µm

HOT DIP GALVANISED (G.C.) in accordance with IEC ISO 1461:2010

Zn minimum thickness: 85 µm

STAINLESS STEEL: passivated, ASTM A380

CHARACTERISTICS OF INSTALLATION

THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT
ACCORDING TO THE R.E.B.T.

- COPY NO CONTROLLED. THIS INFORMATION COULD BE MODIFIED BY AISCAN WITHOUT PREVIOUS NOTICE.