



L1978.CRX 16

Material

Steel rail (C43), electrolytic zinc plated.
All stainless steel on request.

Advise angle required and fixing option type.
Temperature range -30°C to +80°C.
Rail weight 1,2 Kg/m.

80mm.
Rail tolerance $\pm 0,5\text{mm}$, angle tolerance $\pm 1^\circ$.
Recommended rail hole is counterbored (easy to install).

Technical notes

Standard radii are shown below but any radius (from $r_1 > 120\text{ mm}$) can be produced.

Tips

Combine with curviline sliders L1978.CX16-070.
Recommended hole pitch on rail is

Important notes

Not to be used in high-cycle applications.

Order No.	w	h	r	α°	d ₁ for	d ₂ for	d ₃ for
L1978.CRX16-0150-xx	16,5	10	150	tba	M5	M5	M6
L1978.CRX16-0200-xx	16,5	10	200	tba	M5	M5	M6
L1978.CRX16-0250-xx	16,5	10	250	tba	M5	M5	M6
L1978.CRX16-0300-xx	16,5	10	300	tba	M5	M5	M6
L1978.CRX16-0400-xx	16,5	10	400	tba	M5	M5	M6
L1978.CRX16-0500-xx	16,5	10	500	tba	M5	M5	M6
L1978.CRX16-0600-xx	16,5	10	600	tba	M5	M5	M6
L1978.CRX16-0700-xx	16,5	10	700	tba	M5	M5	M6
L1978.CRX16-0800-xx	16,5	10	800	tba	M5	M5	M6
L1978.CRX16-0900-xx	16,5	10	900	tba	M5	M5	M6
L1978.CRX16-1000-xx	16,5	10	1000	tba	M5	M5	M6

Ordering Example

