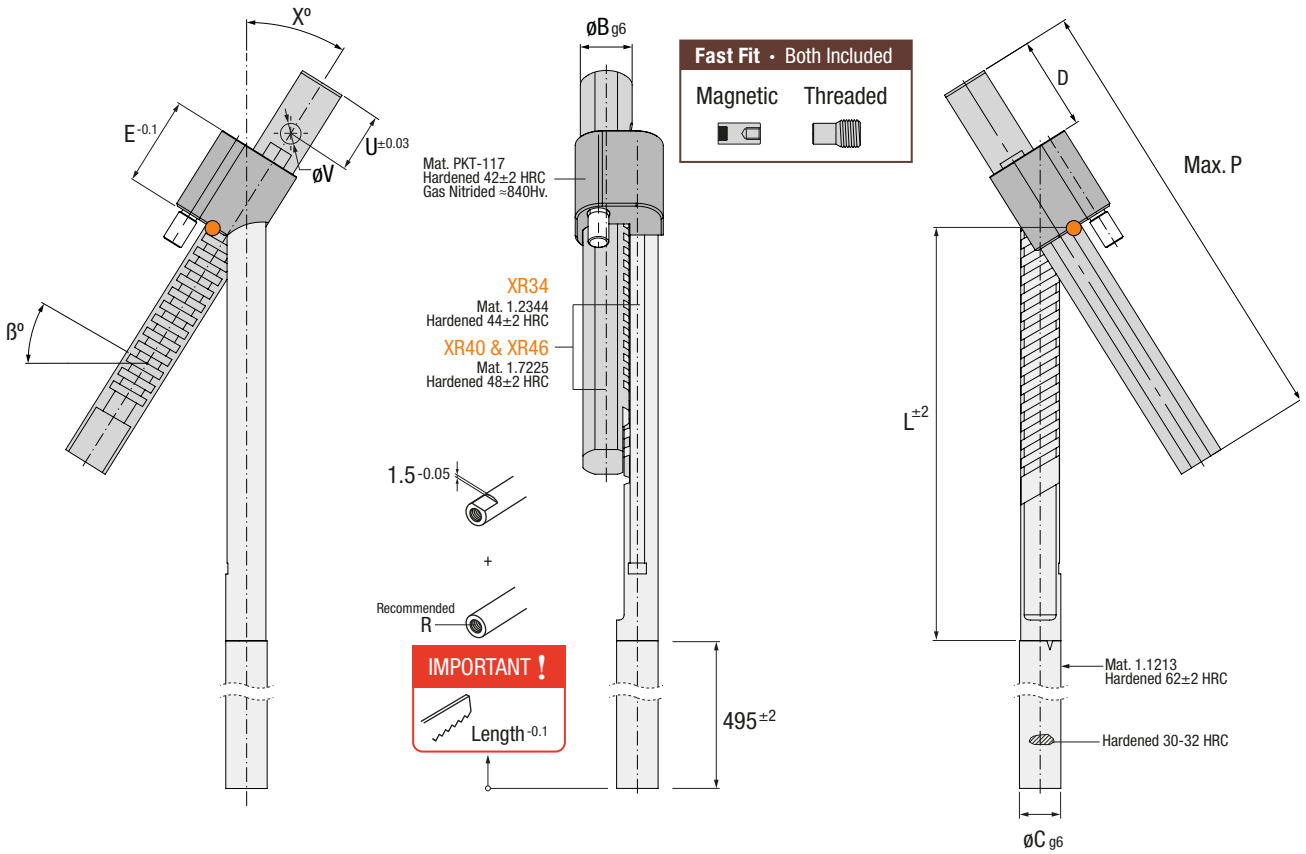
XR

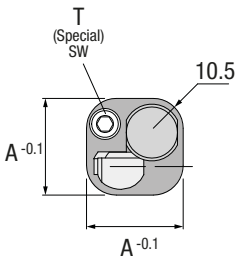
UNDERCUTS

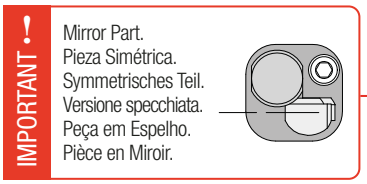
Patented

Max. 150ºC

Cad Insertion Point







Ref.	X°				A	B	C	D	E	L	P	R	T	U	V	Mirror Ref. -S	Stroke	SWa
XR34100L-x	24	28	32	36	34	20	16	36	34	159	225	M8	M8	23	8	XR34100L-x-S	100	5
XR40100L-x	24	28	32	36	40	22	20	36	40	170	240	M10	M10	20	10	XR40100L-x-S	100	6
XR46100L-x	24	28	32	36	46	24	24	42	46	174	255	M10	M12	26	10	XR46100L-x-S	100	8

HOW TO ORDER !

Check page 50-51 for Min / Max β values

βº < 0 & βº = 0

XR 34 (A) 100L (Stroke) - 28 (Xº) -10 (β) — Standard — XR 34 100L - 28 -10

XR 34 (A) 100L (Stroke) - 28 (Xº) -S -10 (β) — Symmetrical — XR 34 100L - 28 -S -10

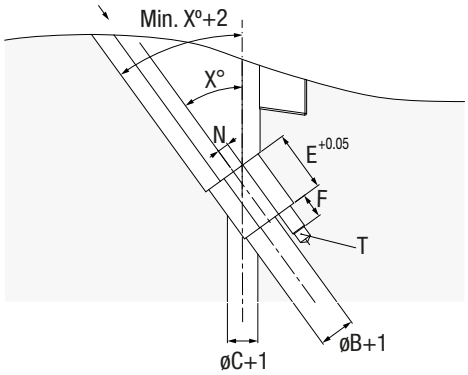
βº > 0

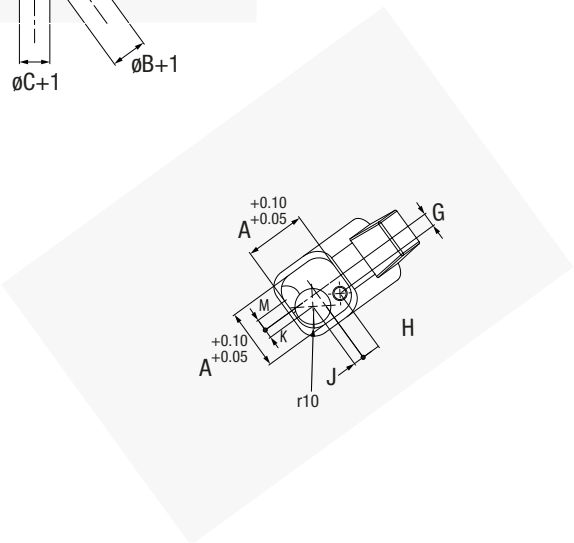
XR 34 (A) 100L (Stroke) - 28 (Xº) +10 (β) — Standard — XR 34 100L - 28 +10

XR 34 (A) 100L (Stroke) - 28 (Xº) -S +10 (β) — Symmetrical — XR 34 100L - 28 -S +10

PLAY

Core Housing
Alojamiento Placa Punzón
Kerngehäuse
Sede nel Punzone
Alojamento Bucha
Logement dans l'empreinte





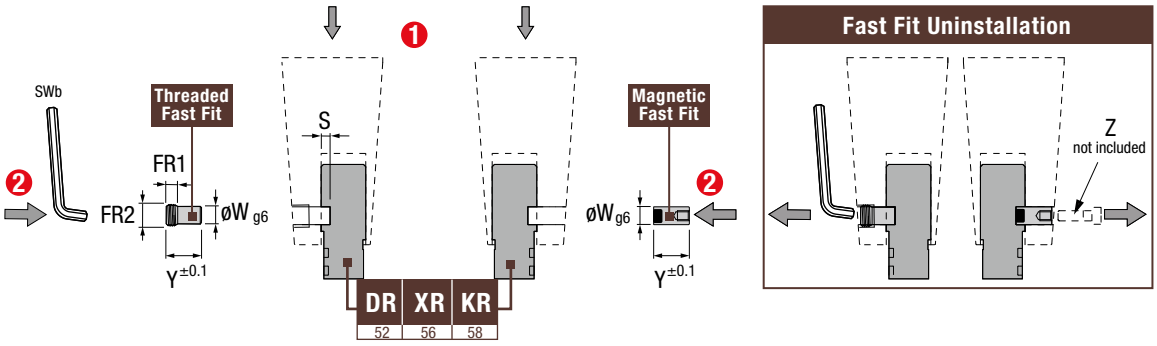
Patented

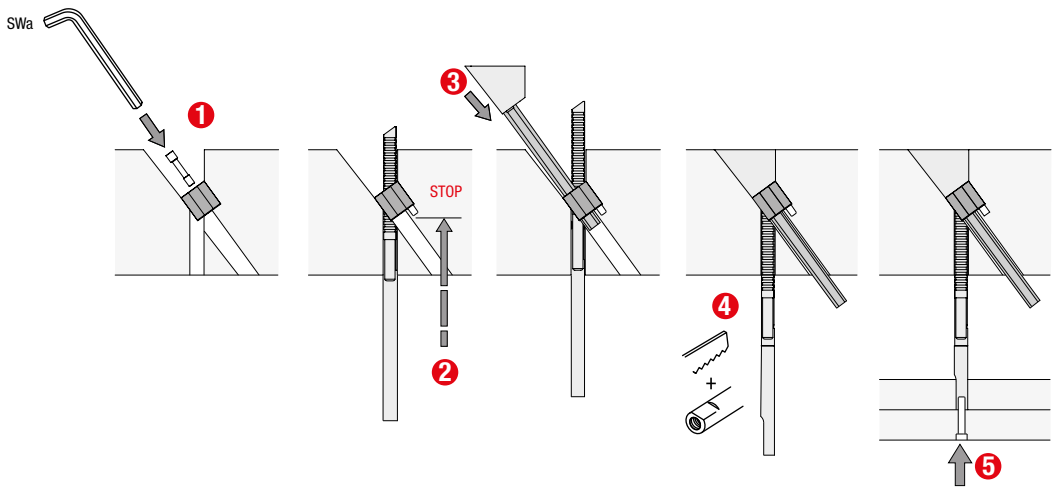
Max. 150°C

Stroke 100	F	FR1	FR2	G	H	J	K	M	N	S	T	W	Y	Z	SWb
XR34100L-..	16	5.3	MF 10x1	8	10.5	6	5	7	6	4	M8	8	16	M4	5
XR40100L-..	20	8.5	MF 12x1	11	11	7	7	8	7	4	M10	10	20	M6	6
XR46100L-..	25	8.5	MF 12x1	13	13	9	9	8	8	5	M12	10	24	M6	8

Installation

Instalación · Montage · Montaggio · Instalação · Montage





PLAY