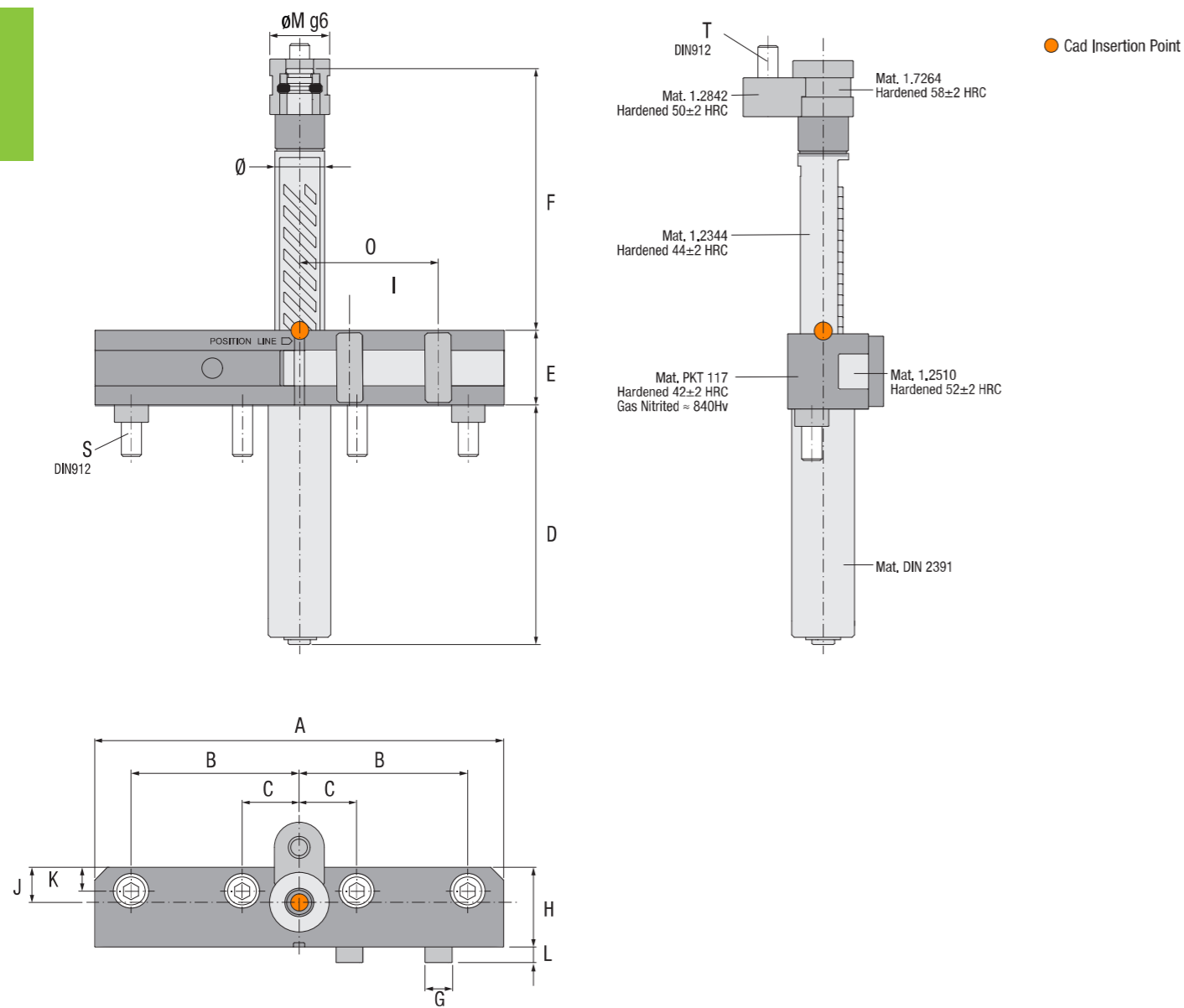


LS



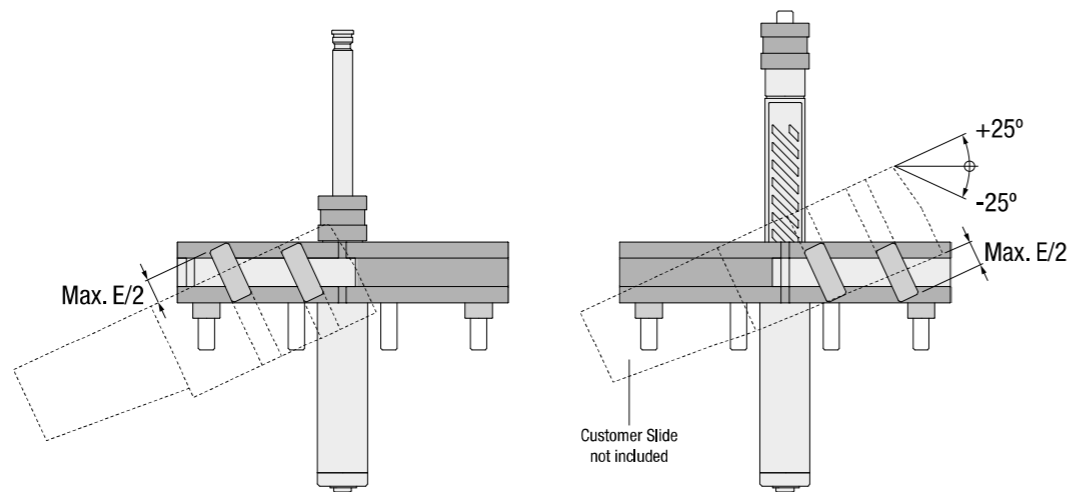
Standard Ref.	Mirror Ref. -S	Ø	Stroke	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
LS.20050L	LS.20050L-S	20	50	114	47.5	-	74	30	80	10.5	32	-	14	9.5	6.2	24	8	30	25	26	13.5	M8x45	M8x20	23	12	16.3	22	21	10.7
LS.20075L	LS.20075L-S	20	75	164	67.5	23	94	30	105	10.5	32	35.5	14	9.5	6.2	24	8	55	25	26	13.5	M8x45	M8x20	23	12	16.3	22	21	10.7
LS.20100L	LS.20100L-S	20	100	214	92.5	30	119	30	130	10.5	32	60.5	14	9.5	6.2	24	8	80	25	26	13.5	M8x45	M8x20	23	12	16.3	22	21	10.7
LS.30050L	LS.30050L-S	30	50	126	50	-	72	48	88.5	16	48	-	20.5	13	10.2	36	12	25	35	36	18.5	M12x65	M12x30	27.5	20	20.5	33	24	12.7
LS.30075L	LS.30075L-S	30	75	176	58	-	97	48	114	16	48	-	20.5	13	10.2	36	12	50	35	36	18.5	M12x65	M12x30	27.5	20	20.5	33	24	12.7
LS.30100L	LS.30100L-S	30	100	226	100	46	122	48	139	16	48	50.5	20.5	13	10.2	36	12	75	35	36	18.5	M12x65	M12x30	27.5	20	20.5	33	24	12.7

Angle Options

Opciones de Ángulo · Winkel-Optionen · Opzioni angolari · Opções de ângulo · Options d'angle

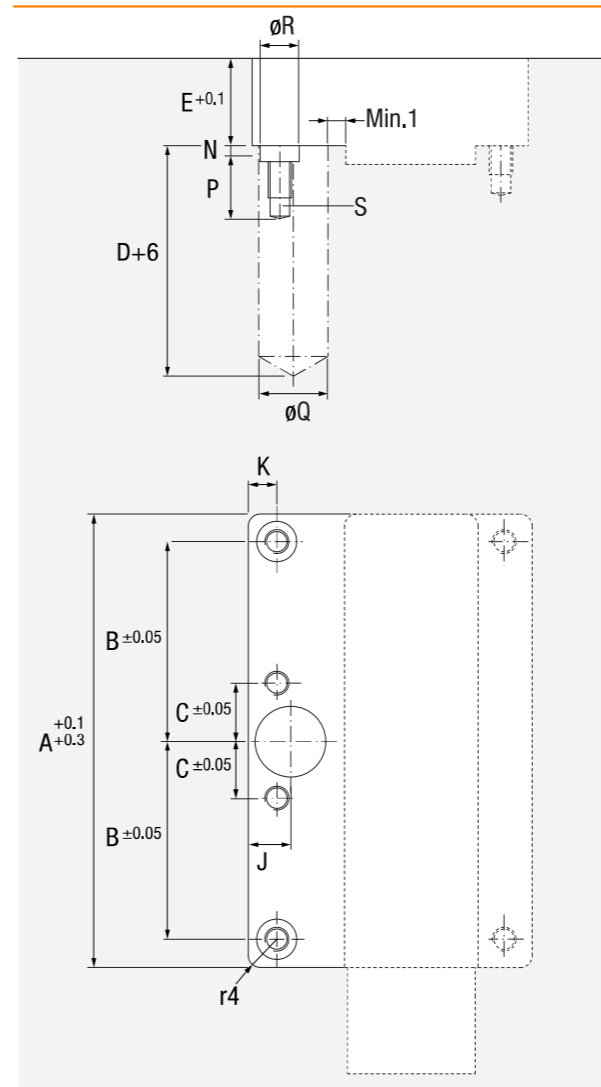
Mold Closed

Mold Open



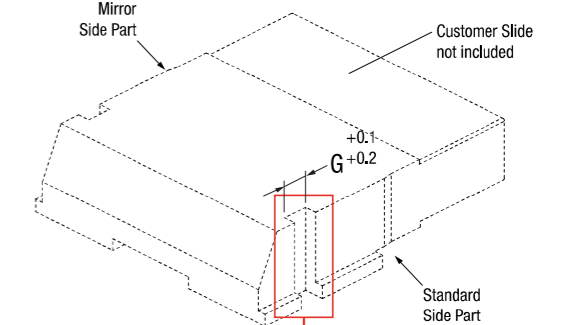
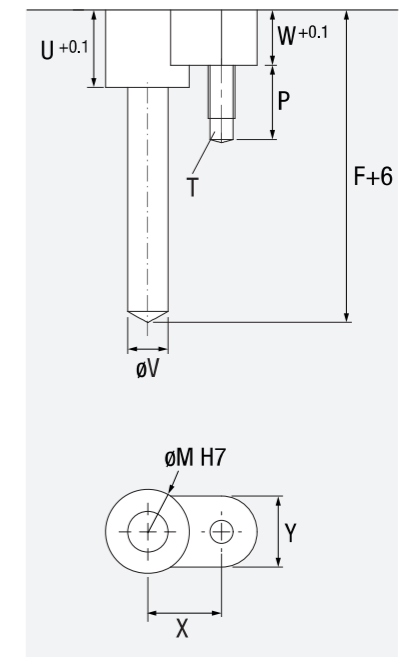
Core Housing

Alojamiento Placa Punzón · Einbaumaße PB Führung · Sede nel Punzone · Alojamento Bucha · Logement dans l'empreinte



Cavity Housing

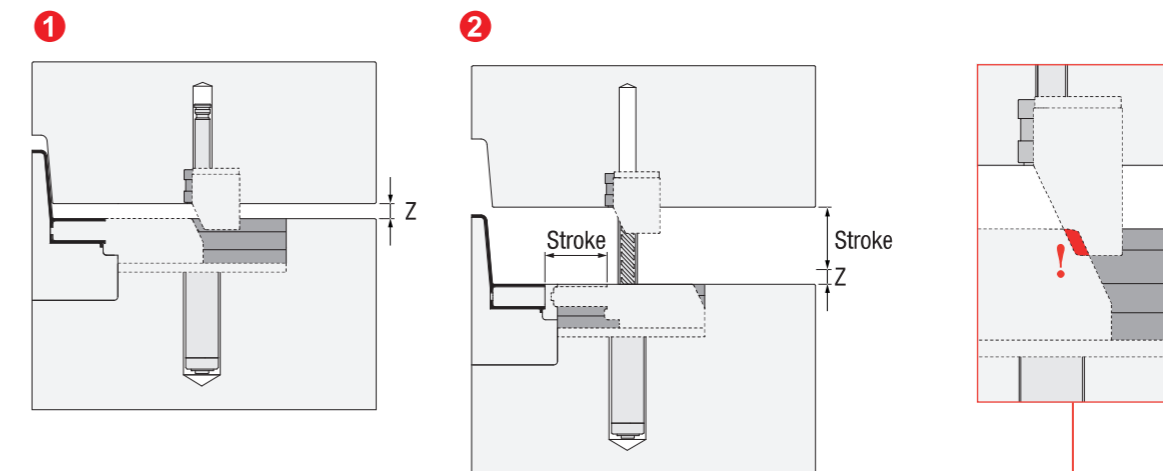
Alojamiento Placa Cavidad · Einbaumaße DR Führung · Sede piastra cavità · Alojamento na Cavidade · Logement dans l'empreinte



IMPORTANT !
 LS groove connection.
 Regata para la conexión con el LS.
 LS-Nutverbindung.
 Scanalatura di connessione con l'LS.
 Caixa de encaixe para o LS.
 Rainure pour la connexion avec le LS.

Installation Guidelines

Consejos de Instalación · Richtlinien zur Installation · Consigli di Installazione · Instruções de Instalação · Mode d'Installation



IMPORTANT !
 Check heel unit and slide angles to avoid interferences.
 Verifique los ángulos de la cuña y la corredera para evitar interferencias.
 Bitte prüfen den Sitz der Verriegelung zu dem Schieber mit dem Winkel um eine Beeinträchtigung zu vermeiden.
 Verificare il contrasto guida e l'angolo del carrello per evitare interferenze.
 Verifique angulos de ajuste do bloco de encosto para evitar colisões.
 Vérifier les angles des cales et des coulisseau pour éviter les interférences.