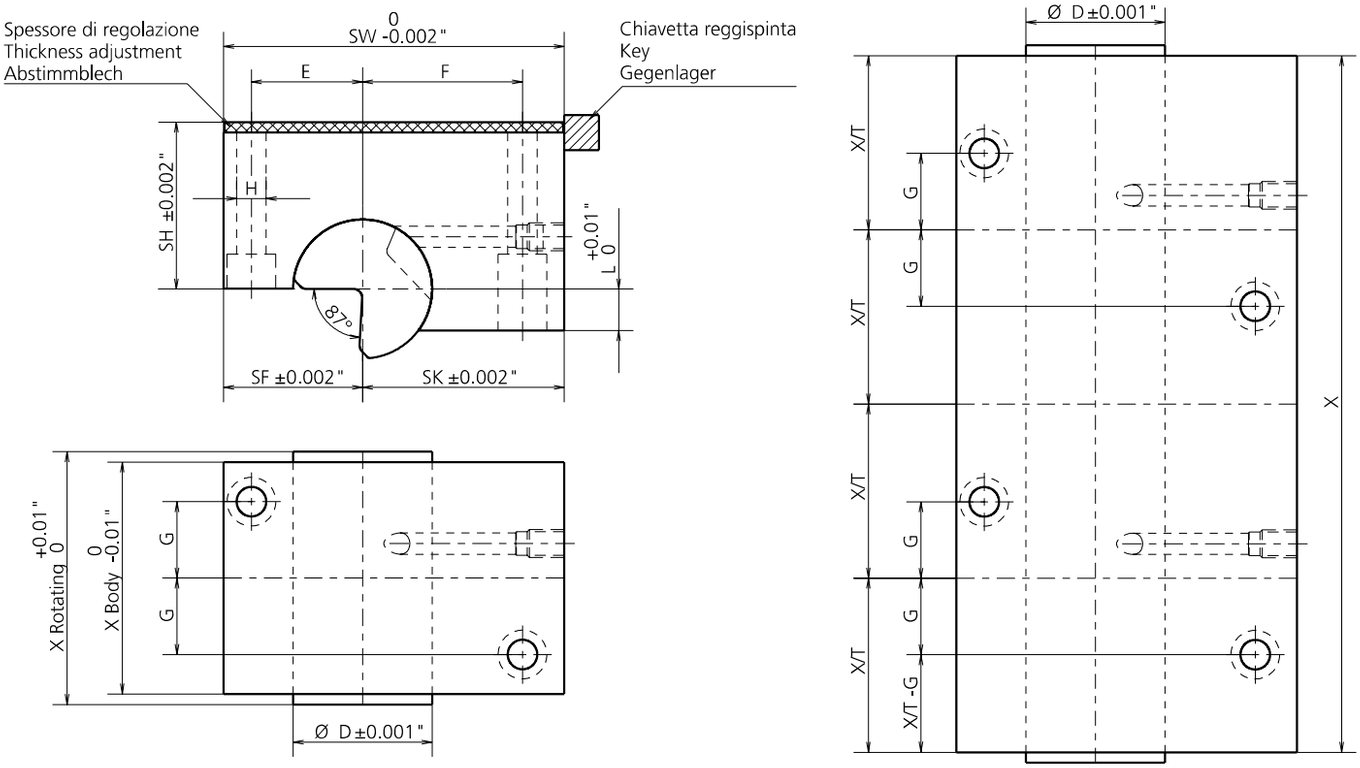
0236 - **ROLL F - INCH**

PATENT PENDING



MODEL	X	X/T	BRACKET	X	X/T	BRACKET	X	X/T	BRACKET	X	X/T	BRACKET	X	X/T	BRACKET	G	E	F
0236....20	3"-6"	X/4	2	6"-9"	X/6	3	9"-12"	X/8	4	12"-15"	X/10	5	15"-16.5"	X/12	6	0.75"	0.747"	1.128"
0236....25	4"-8"	X/4	2	8"-12"	X/6	3	12"-16"	X/8	4	16"-20"	X/10	5	20"-23.5"	X/12	6	0.75"	0.916"	1.459"
0236....35	5"-10.5"	X/4	2	10.5"-15.25"	X/6	3	15.25"-20.5"	X/8	4	20.5"-23.5"	X/10	5	/	/	/	0.875"	1.138"	1.862"
0236....40	5"-10.5"	X/4	2	10.5"-15.25"	X/6	3	15.25"-20.5"	X/8	4	20.5"-23.5"	X/10	5	/	/	/	0.875"	1.267"	1.734"
0236....50	6"-12"	X/4	2	12"-17.5"	X/6	3	17.5"-23.5"	X/8	4	/	/	/	/	/	/	0.875"	1.57"	2.305"
0236....65	7"-14"	X/4	2	14"-21"	X/6	3	21"-23.5"	X/8	4	/	/	/	/	/	/	1"	1.928"	2.822"
0236....80	8"-16"	X/4	2	16"-23.5"	X/6	3	/	/	/	/	/	/	/	/	/	1"	2.241"	3.384"
0236....A0	9.5"-19"	X/4	2	19"-23.5"	X/6	3	/	/	/	/	/	/	/	/	/	1.25"	2.776"	3.974"
0236....B5	9.5"-19"	X/4	2	19"-23.5"	X/6	3	/	/	/	/	/	/	/	/	/	1.25"	3"	4.25"

	0236...20	0236...25	0236...35	0236...40	0236...50	0236...65	0236...80	0236...A0	0236...B5
SPESSORE LAMIERA / METAL SHEET THICKNESS / DICKE DES BLECHS	0.02"-0.047"	0.047"-0.078"	0.078"-0.118"	0.118"-0.138"	0.138"-0.177"	0.177"-0.236"	0.236"-0.295"	0.295"-0.335"	0.335"-0.375"
LUNGHEZZE / LENGTHS / LÄNGEN MIN-MAX (X)	1.2"-16.5"	1.4"-23.5"	1.6"-23.5"	1.6"-23.5"	1.8"-23.5"	2"-23.5"	2"-23.5"	2.35"-23.5"	2.35"-23.5"
DIAMETRO ROTANTE / ROTATING DIAMETER / Ø BIEGEEINSATZ (D)	0.787"	0.984"	1.378"	1.575"	1.969"	2.559"	3.15"	3.937"	4.528"
LARGHEZZA CORPO / BODY WIDTH / BREITE DES GRUNDKÖRPERS (SW)	2.362	2.953"	3.858"	3.858"	4.961"	5.984"	6.89"	8.071"	8.543"
DIST. MIN. ROTANTE-FRONTE / DIST. MIN. ROTATING BODY-FRONT PART / ABSTAND MIN. DREHKÖRPER (SF)	0.984	1.181"	1.496"	1.575"	1.969"	2.362"	2.756"	3.347"	3.543"
DIST. ROTANTE-CHIAVETTA / DIST. ROTATING BODY - WEDGE / ABSTAND DREHKÖRPER (SK)	1.378	1.772"	2.362"	2.284"	2.992"	3.622"	4.134"	4.724"	5"
DIST. ROTANTE-BASE (SH) - DIST. BODY-ROTATING BODY / ABSTAND DREHKÖRPER-GRUNDKÖRPER	0.945	1.181"	1.575"	1.89"	2.165"	2.756"	3.15"	3.78"	3.937"
INGOMBRO SUPPORTO (L) / HOLDER OVERALL / HÖHE HALTER	0.236	0.315"	0.433"	0.472"	0.591"	0.787"	0.984"	1.181"	1.378"
DIAMETRI FISSAGGI (H) / DIAMETERS OF THE FIXING / BEFESTIGUNGSDURCHMESSER	1/4 20 UNC	1/4 20 UNC	5/16 18 UNC	5/16 18 UNC	3/8 16 UNC	1/2 13 UNC	1/2 13 UNC	1/2 13 UNC	1/2 13 UNC
POSIZIONE DEI FISSAGGI (E) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION	0.747"	0.916"	1.138"	1.267"	1.57"	1.928"	2.241"	2.776"	3"
POSIZIONE DEI FISSAGGI (F) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION	1.128"	1.459"	1.862"	1.734"	2.305"	2.822"	3.384"	3.974"	4.25"
POSIZIONE DEI FISSAGGI (G) / POSITION OF THE FIXING / BEFESTIGUNGSPOSITION	0.75"	0.75"	0.875"	0.875"	0.875"	1"	1"	1.25"	1.25"

Può lavorare anche senza lubrificazione / It works also without lubrification / Es funktioniert auch ohne Schmierung / Il peut fonctionnement sans lubrification

SPECIAL GEOMETRIES AND LENGTHS (600 mm+) AFTER CONSULTING NEWSTARK'S TECHNICAL DEPARTMENT

***STANDARD* MODEL** ≥ 1M STROKES
***ECO* MODEL** UP TO 500K STROKES

MODELLO D'ORDINE / ORDER EXAMPLE / BESTELLBEISPIEL / MODÈLE DE COMMANDE

	A	B	C	D		
STD MODEL	02	36	Ø DIAMETER **40 (1.575")**	TYPE BEND **03**	LENGHT **10"**	ANGLE **90°**
ECO MODEL	E2	36	Ø DIAMETER **40 (1.575")**	TYPE BEND **03**	LENGHT **10"**	ANGLE **90°**