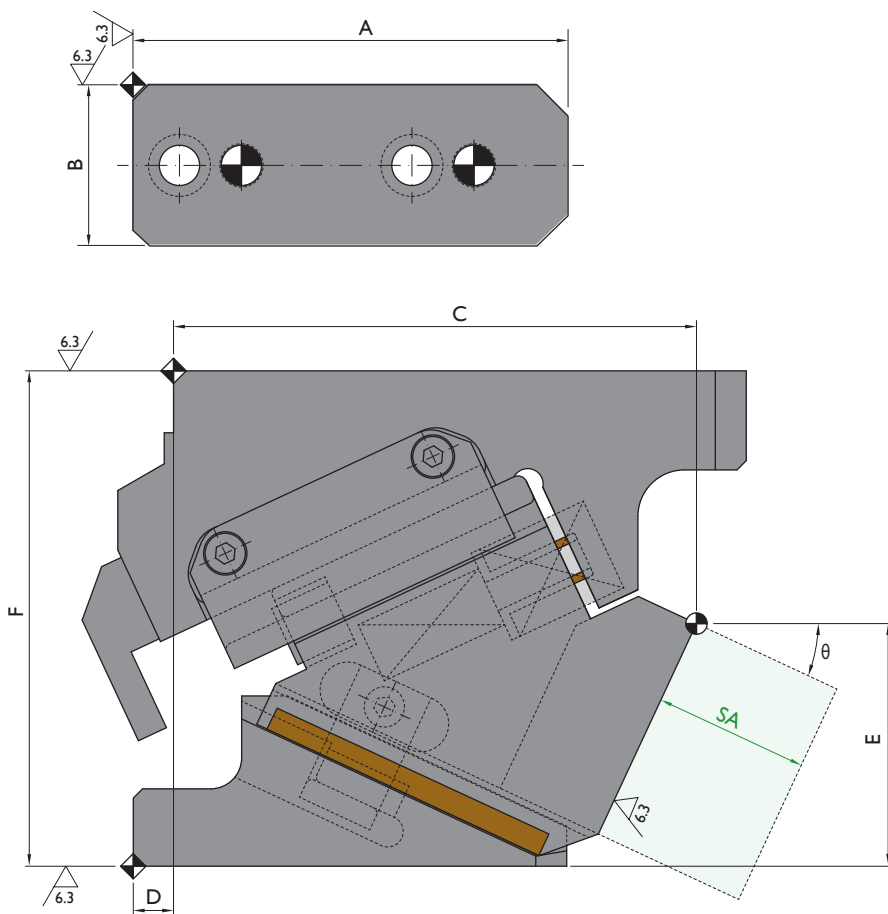
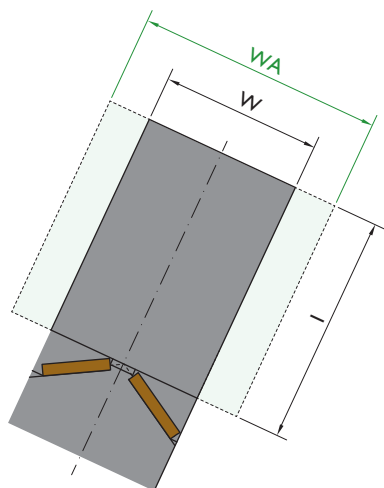


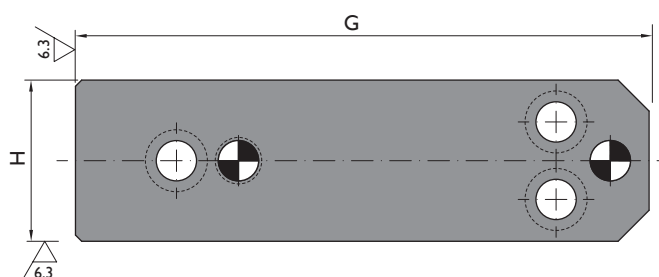
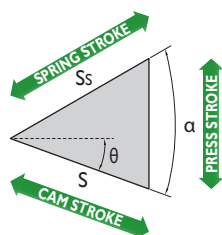
WEB



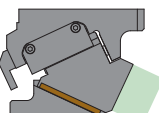
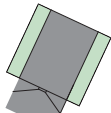
CAD



CAM DIAGRAM



Available Options

CACSA	52	SA	WA	P	
		 Additional slider length available l - 50 mm (1 mm steps)	 Additional mounting width available	 Pin holes diameters available	
		SA1 - SA2 - ... - SA50	WA80 / WA120	Standards Ø13 H7	Options P12 (Ø12 H7)

Ordering example: CACSA-W-θ-SA-WA-P

CACSA-52-30

(Standard dimensions)

CACSA-52-30-SA38-WA120

(Additional slider length (38 mm), additional mounting width (120mm), pin holes Ø12 H7)



Order No.			Main Features					General Dimensions										
Model	W mm	θ °	S mm	Working Force tnf		Weight kg	Spring Force kgf	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Ss mm	α °
				1.000.000 strokes	300.000 strokes													
CACSA 52 00			30.2	3	6	8.8	317	125	52	160	-35	118	160	175	52	75	47	50
CACSA 52 05			33.4	3	6	8.6	317	130	52	161.1	-25	106.69	160	175	52	75	47	50
CACSA 52 10			36.6	3	6	8.7	317	130	52	159.28	-15	97.89	160	175	52	75	47	60
CACSA 52 15			39.9	3	6	9	317	130	52	168.99	-17.5	93.68	160	185	52	75	47	50
CACSA 52 20			43.3	3	6	8.9	317	140	52	169.72	0	83.14	160	185	52	75	47	50
CACSA 52 25			47	3	6	8.8	317	140	52	168.92	13	78.37	160	185	52	75	47	50
CACSA 52 30			51	3	6	8.6	317	140	52	166.59	17.5	74.45	160	185	52	75	47	50
CACSA 52 35			55.4	3	6	8.8	317	140	52	163.72	30	67.48	160	185	52	75	47	50
CACSA 52 40			60.4	3	6	8.9	317	115	52	163.8	10	61.53	160	185	52	75	47	50
CACSA 52 45			66.2	3	6	9.1	317	115	52	157.35	23	55.22	160	185	52	75	47	50
CACSA 52 50			73.1	3	6	8.8	317	115	52	159.37	15	56.11	160	185	52	75	47	50
CACSA 52 55			64.5	3	6	8.9	317	115	52	152.53	30	48.91	160	185	52	75	37	55
CACSA 52 60			54	3	6	8.5	317	90	52	142.95	15	46.9	160	185	52	75	27	60