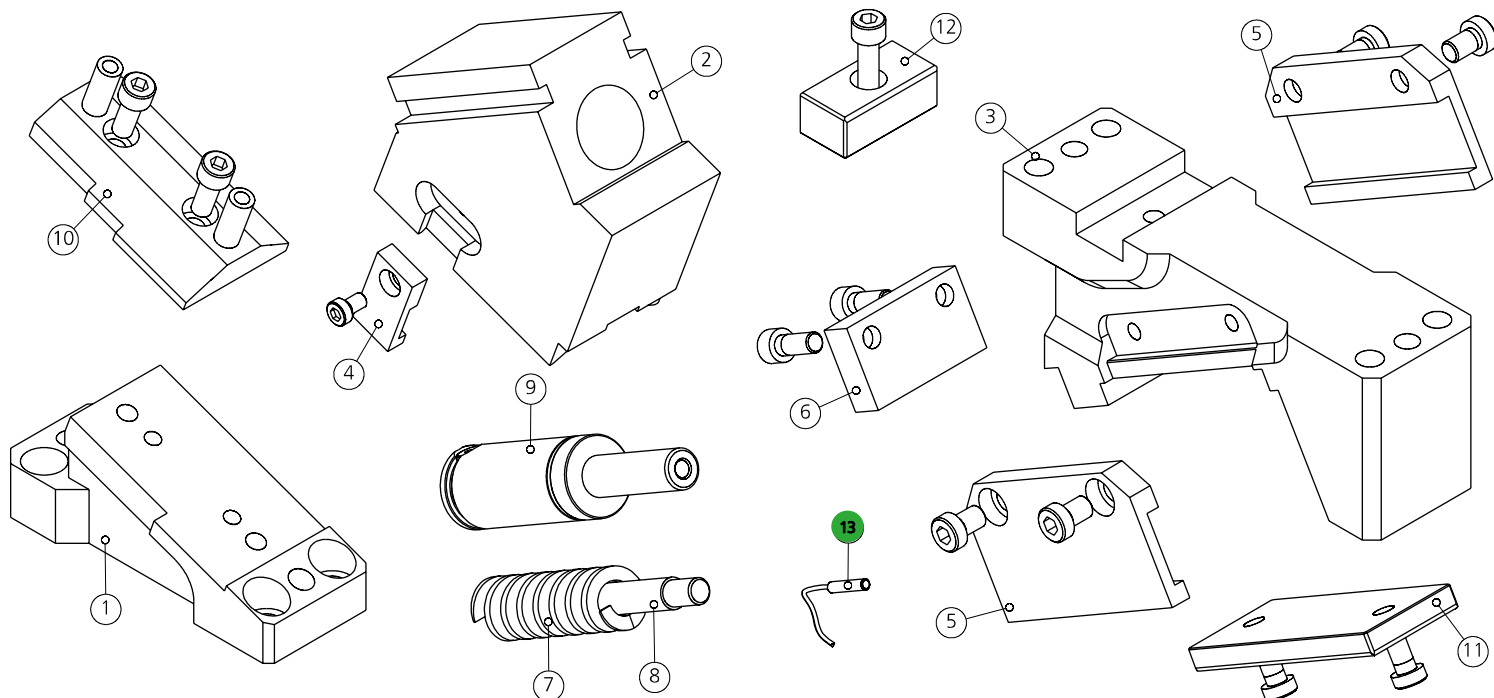




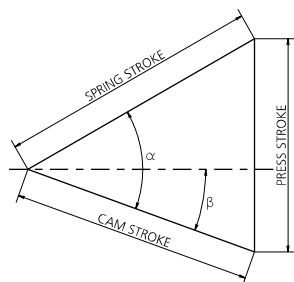
POS.	DESCRIPTION	Q.TY
001	CUNEO / WEDGE / DRUCKKEIL	1
002	SLITTA / SLIDER / LAGERKEIL	1
003	CORPO CAMMA / CAM BODY / GRUNDGEHÄUSE	1
004	STAFFA DI AGGANCIO / BRACKET ATTACHMENTS / BRACKETBEFESTIGUNG	1
005	STAFFA / BRACKET / BRACKET	2
006	FINECORSO / LIMIT SWITCHES / ENDSCHALTER	1
007	MOLLA / COIL SPRING / FEDER	1*CHOOSE

POS.	DESCRIPTION	Q.TY
008	PERNO / PIN / STIFT	1*CHOOSE
009	CILINDRO AD AZOTO / NITROGEN CYLINDER / STICKSTOFFZYLINDER	1*CHOOSE
010**	PIASTRA DI SCORRIMENTO / WEAR PLATE / DRUCKPLATTE	1
011**	PIASTRA DI SCORRIMENTO / WEAR PLATE / DRUCKPLATTE	1
012	CHIAVETTA / KEY / SCHLÜSSEL	1
013	SENSORE DI SICUREZZA / SECURITY SENSOR / SENSOR FÜR SICHERHEIT	1*OPTION

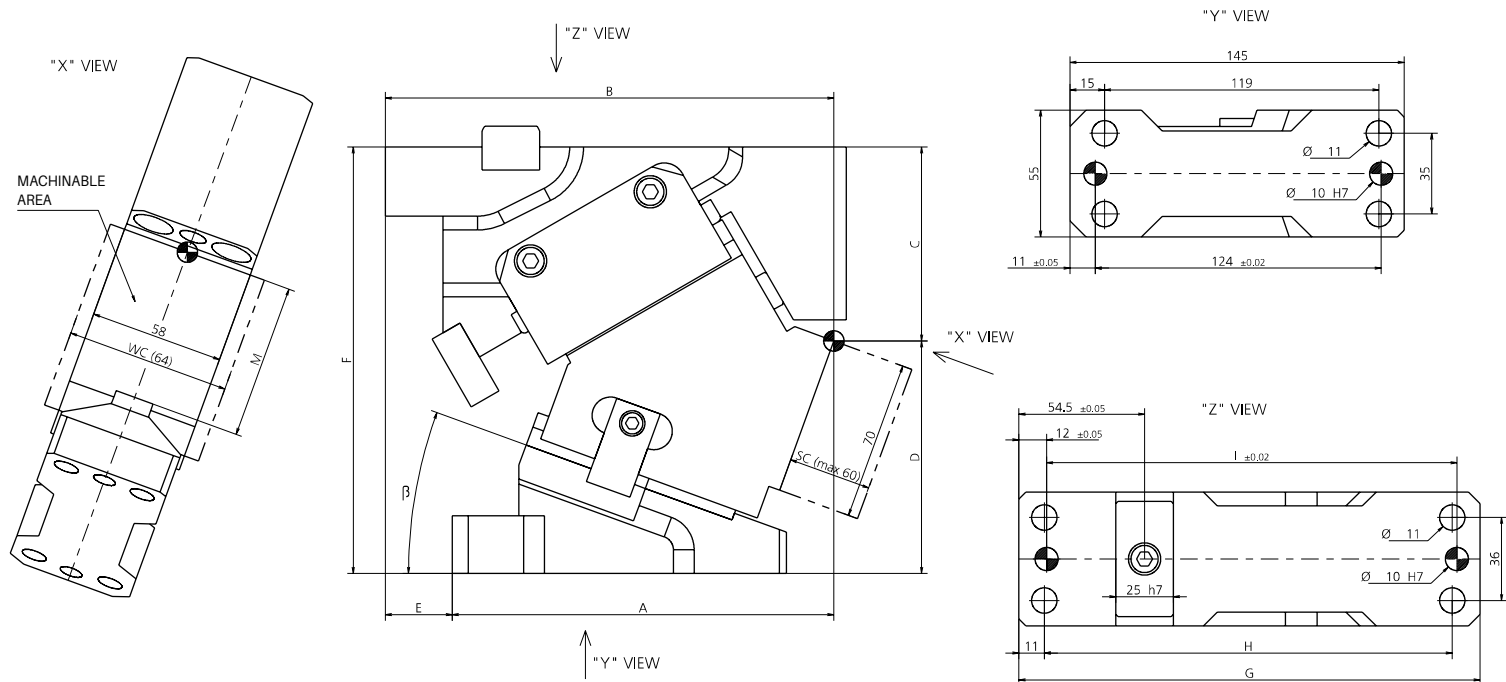
** Le piastre di scorrimento 010 e 011 sono presenti nelle camme 0155.055*. Nelle camme 0155.052* il cuneo 001 e il corpo 003 sono integrali.

** Wear plates 010 and 011 are included in cam units 0155.055*. In cam units 0155.052* wedge 001 and cam body 003 are integral.

**In der Nocken 0155.055* sind die Gleitplatten 010 und 011 vorhanden. Der Druckkeil 001 und das Grundgehäuse 003 sind Einzelstück in den Nocken 0155.052*.



β	α	PRESS STROKE	SPRING STROKE	CAM STROKE	EXTRACTION FORCE (DAN)			CUTTING FORCE (DAN)	
					COIL SPRING	GAS SPRING 0155.052*	GAS SPRING 0155.055*	0155.052*	0155.055*
0°	50°	25.3	33	21.2	414	387	657	2790	7890
5°	50°	25.4	33	23.4	414	387	657	2790	7890
10°	50°	25.7	33	25.7	414	387	657	2790	7890
15°	50°	26.2	33	28	413	387	657	2790	7890
20°	50°	26.9	33	30.4	413	386	656	2790	7890
25°	50°	27.9	33	33	413	386	656	2790	7890
30°	50°	29.2	33	35.8	412	386	656	2790	7890
35°	50°	3.9	33	38.9	412	385	655	2790	7890
40°	50°	33	33	42.4	412	385	655	2790	7890
45°	50°	35.8	33	46.5	411	384	654	2790	7890
50°	50°	39.3	33	51.3	411	384	654	2790	7890
55°	55°	38.6	27	47.1	452	393	664	2790	7890
60°	60°	41.6	24	48	493	474	798	2790	7890
65°	65°	45	21	49.7	557	519	871	2790	7890
70°	70°	49.5	18	52.6	646	564	1012	2790	7890
75°	75°	52.2	14	54.1	743	723	1198	2790	7890
80°	80°	62.4	11	63.3	930	881	1386	2790	7890



CODE	β	A	B	C	D	E	F	G	H	I	M
0155.05**00	0°	138	187	66	119	49	185	185	162	163	67
0155.05**05	5°	145.75	190.75	70.74	114.26	45	185	190	167	168	67
0155.05**10	10°	152.26	193.26	75.36	109.64	41	185	195	172	173	67
0155.05**15	15°	159.54	193.54	79.84	105.16	34	185	195	172	173	67
0155.05**20	20°	165.62	194.62	84.16	100.84	29	185	200	177	178	67
0155.05**25	25°	171.51	193.51	88.31	96.69	22	185	200	177	178	67
0155.05**30	30°	176.21	191.21	92.26	92.74	15	185	200	177	178	67
0155.05**35	35°	180.76	188.76	96	89	8	185	200	177	178	67
0155.05**40	40°	185.16	185.16	100.53	84.47	0	185	200	177	178	67
0155.05**45	45°	189.44	177.44	103.82	81.18	-12	185	195	172	173	67
0155.05**50	50°	193.61	170.61	115.87	74.13	-23	190	190	167	168	67
0155.05**55	55°	203.29	172.29	123.22	81.78	-31	205	190	167	168	82
0155.05**60	60°	213.74	169.74	125.87	84.13	-44	210	190	167	168	85
0155.05**65	65°	220.09	164.09	129.64	85.36	-56	215	190	167	168	83
0155.05**70	70°	226.7	160.7	131.7	83.3	-66	215	190	167	168	78
0155.05**75	75°	236.42	159.42	134.92	80.08	-77	215	190	167	168	80
0155.05**80	80°	244.42	155.42	137.63	77.37	-89	215	190	167	168	80

CAM COD.	CUTTING FORCE	COIL/GAS SPRING	ANGLE	OPTIONAL SIZE SC	OPTIONAL SIZE WC
0155.05	2=2790 DAN	1= COIL SPRING	-00= ANGLE (FROM 0° TO 80°)	-SC** (FROM 0MM TO 60MM)	WC64 (WIDTH EXTENDED 64MM)
		3= GAS SPRING			
	5=7890 DAN	5= GAS SPRING NOT FILLED			
		7= WITHOUT COIL/GAS SPRING			

13 PATENT PENDING

13 (9003) SENSORE / SENSOR / SENSOR



ESEMPIO / EXAMPLES/ BEISPIELE / EXEMPLES

0155.0521-20 = CAM UNIT **0155.05**, CUTTING FORCE 2790 DAN (**2**), COIL SPRING (**1**), ANGLE **20°**

0155.0553-35-SC25-WC64= CAM UNIT **0155.05**, CUTTING FORCE 7890 DAN (**5**), GAS SPRING (**3**), ANGLE **35°**, OPTIONAL SIZE 25MM (**SC25**), WIDTH EXTENDED 64MM (**WC64**)