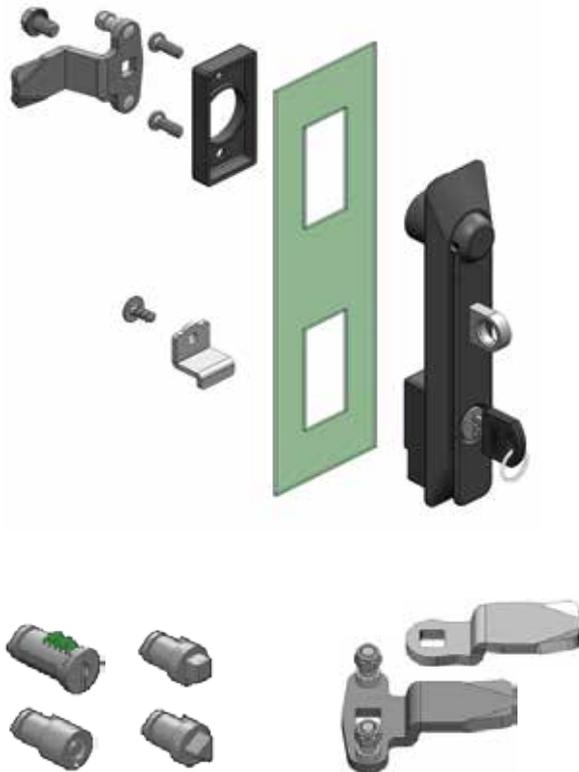
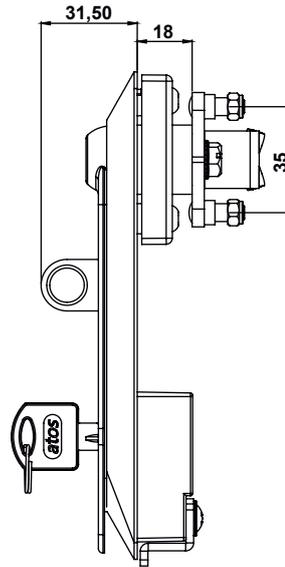


**MANIGLIA  
GIREVOLE**

**K129**



SWING HANDLE 29 (For Padlock)



**Applications**

- \* Electric Panels
- \* Machinery Covers
- \* Rack Cabinets

**Material**

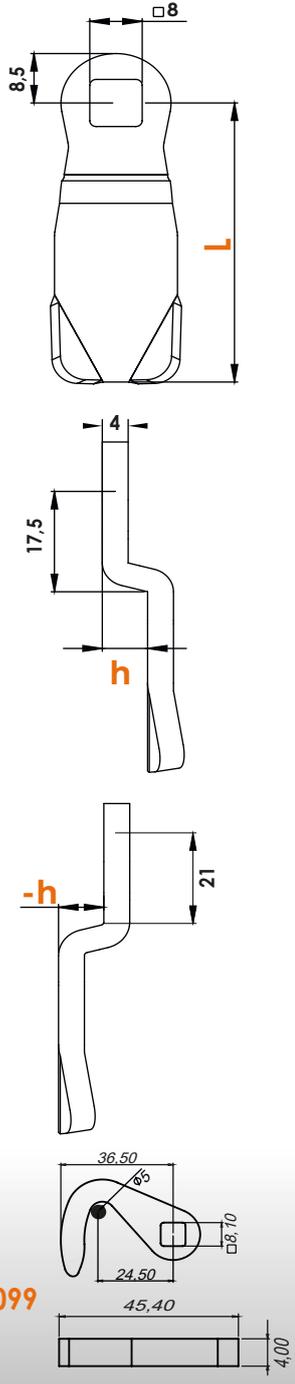
- \* Body: Polyamide  
DIN-EN ISO 1043-1 PA6 GFR30
- \* Handle: Polyamide  
DIN-EN ISO 1043-1 PA6 GFR30
- \* Cam (CC): Steel or PA6
- \* Seal: PVC
- \* Padlock :Zamak  
DIN-EN 1774-ZnAl4Cu1

Group Code	Cylinder-Driver Code	Cam Code
K127	.00 / .DD	.CC
K129	For cylinders - drivers please check Page: 2 - Table: A/B Without Cylinder	For cams please check Page:1 - Table: 1 /2 /3

**Table 1**

Cam Code	CC	h	L
1005	05	0	25
1006	06	3	24
1008	08	0	31
1010	10	0	73
1016	16	32	45
1019	19	-3	39
1020	20	0	40
1021	21	3	39
1022	22	4	39
1023	23	5	39
1024	24	7	38
1026	26	10	37
1035	35	25	35
1055	55	-10	45
1057	57	-7	47
1058	58	-5	48
1059	59	-3	49
1060	60	0	50
1061	61	3	49
1063	63	5	48
1064	64	7	48
1066	66	10	46
1067	67	12	45
1068	68	14	46
1069	69	-3	53
1070	70	0	54
1073	73	5	53
1074	74	7	52
1078	78	18	36
1080	80	0	65
1081	81	3	64
1084	84	7	63
1086	86	10	61
1087	87	12	60
1089	89	36	46
1094	94	24	45
1190	1190	0	95
1118	1118	-14	46
1119	1119	-2	50
1169	1169	16	44
1170	1170	18	42

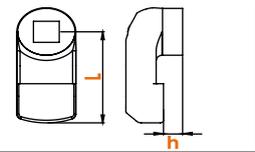
Panel Locks Cams



**Table 3**

Cam Code	CC	h	L
1396	1396	4	35
1397	1397	6	35
1398	1398	11	35

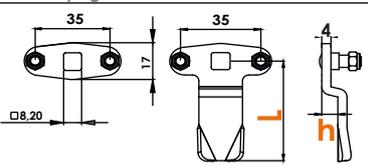
Polyamide Cams



**Table 2**

Cam Code	CC	h	L
1208	1208	0	0
1210	1210	0	50
1211	1211	3	49
1214	1214	7	48
1216	1216	10	46

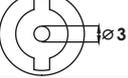
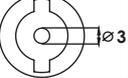
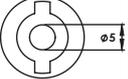
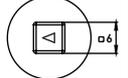
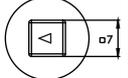
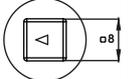
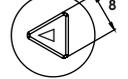
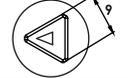
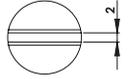
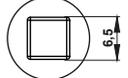
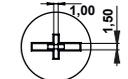
Espagnolette Cams



**Table A**

DD	Cylinders		
01			Keyed Alike
02			Keyed Different
31			Keyed Alike - Dust Cup
32			Keyed Different - Dust Cup
51			Keyed Eurokey

**Table B**

DD	Drivers		
03			DB 3mm
05			DB 5mm
13			DB 3mm
15			DB 5mm
46			Square 6mm
47			Square 7mm
48			Square 8mm
77			Triangular 7mm
78			Triangular 8mm
79			Triangular 9mm
52			Slot
58			Hexagon 8mm
26			Square 6,5mm Female
56			Star - Female