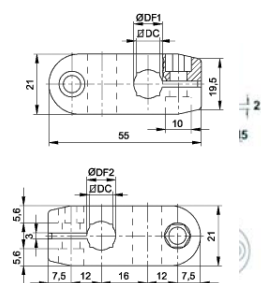
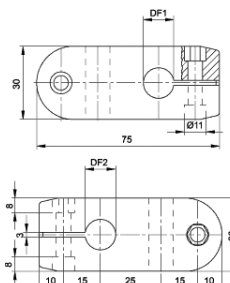


→ → N8330189



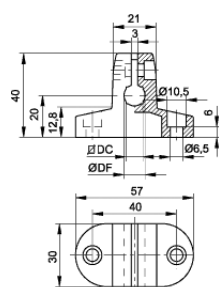
DF1 = 12
DF2 = 12
DC = 10

→ → N8330191



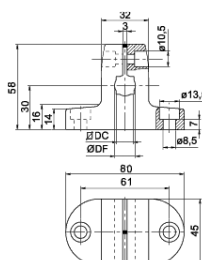
DF1 = 14
DF2 = 14

→ → N8330216



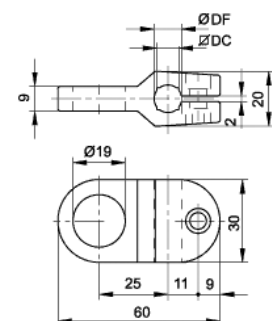
DF = 12
DC = 10

→ → N8330270



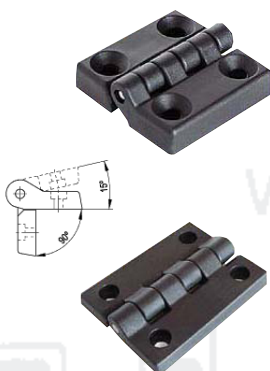
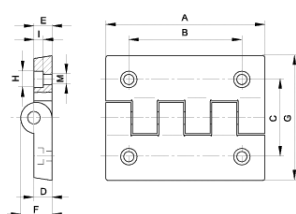
DF = 14
DC = 12

→ → N8330222



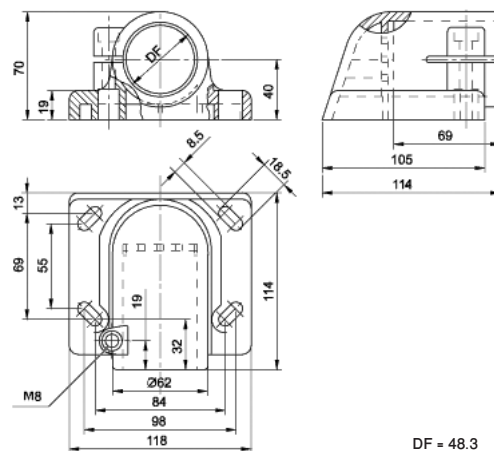
DF = 12
DC = 10

→ → N78101



A	B	C	D	E	F	G	H	I	M	Kg	COD.
48	30	30	10	10	15	48	Ø 13.5	3	Ø 48	0.03	7810129
64	40	40	13	13	19	64	Ø 13.5	3	Ø 64	0.06	7810130
96	60	60	16	17	24	96	Ø 16	4.6	Ø 96	0.15	7810131
102	72.5	49.5	11.5	10.5	19	80	Ø 10.5	6	Ø 102	0.10	7810220

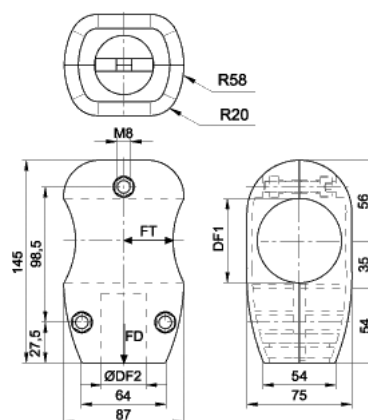
➔ ➔ N8330135



DF = 48.3

➔ ➔ N8330048 (48.3*42.4)

N8330050 (60.3*42.4)



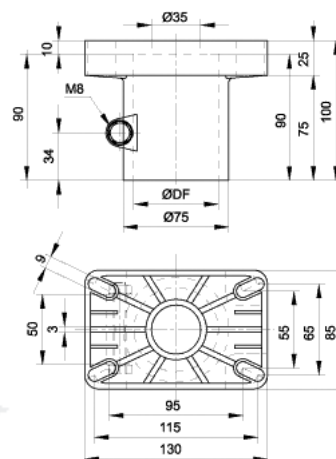
DF1 = 42.4/48.3/60.3

 $DF2 = 42.4$

➔ ➔ N8330053 (48.3)

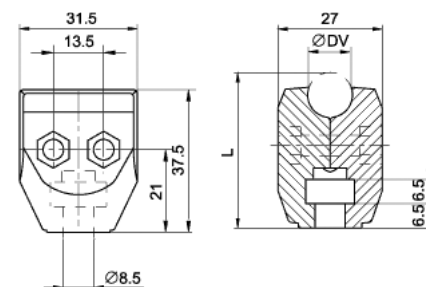
N8330054 (50.9)

N8330055 (60.3)

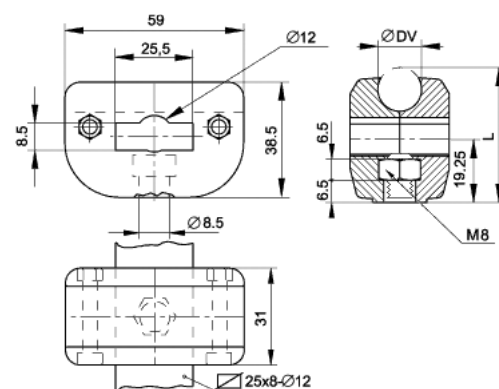


DF = 48.3/50.9/60.3

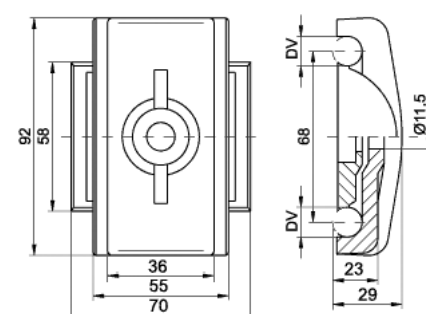
→ → N8210040



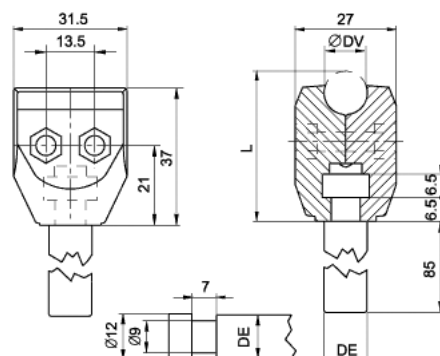
→ → N8210088



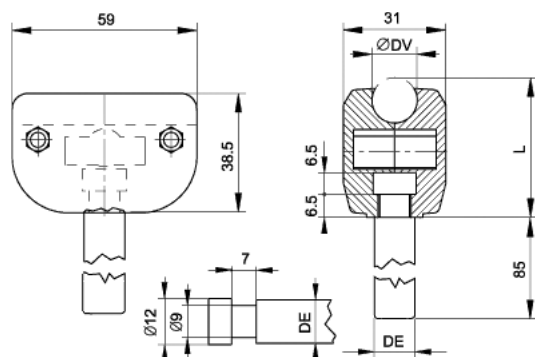
→ → N8210212



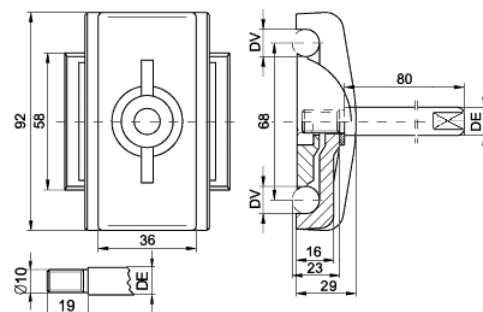
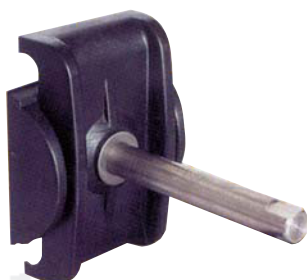
→ → N8240023



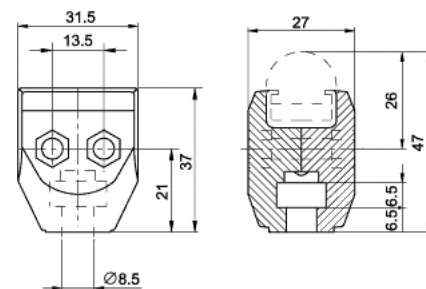
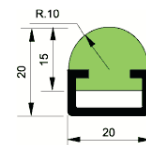
→ → N8240059



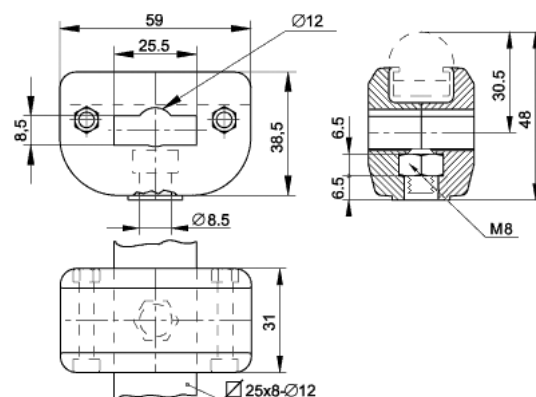
→ → N8240211



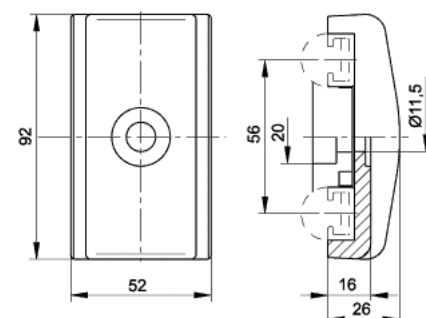
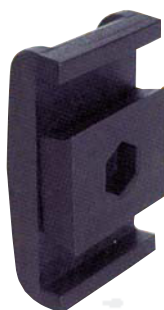
→ → N8210112

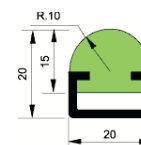


→ → N8210133

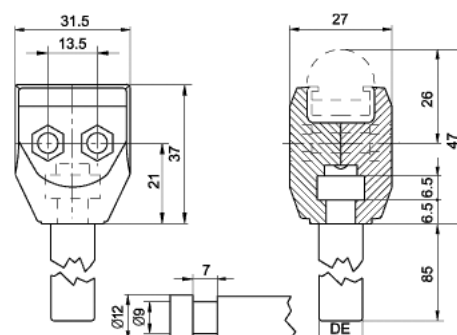


→ → N8210525

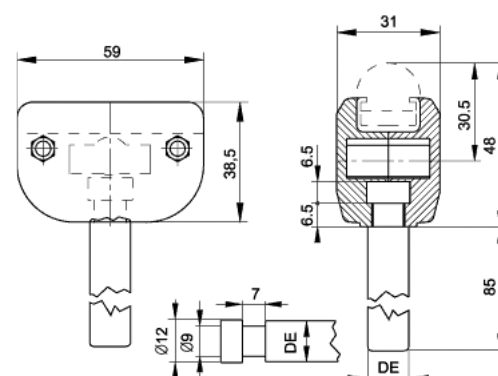




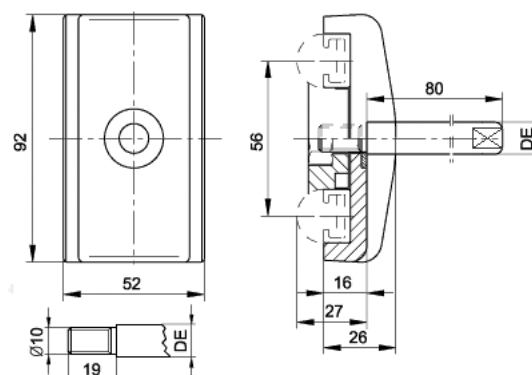
→ → N8240126

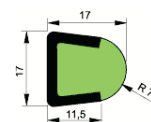


→ → N8240156

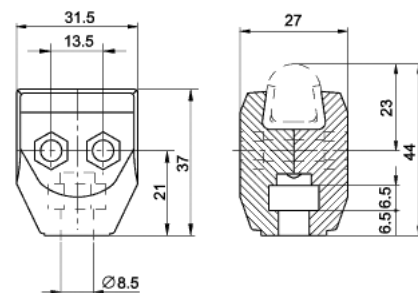
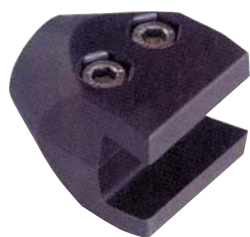


→ → N8240118

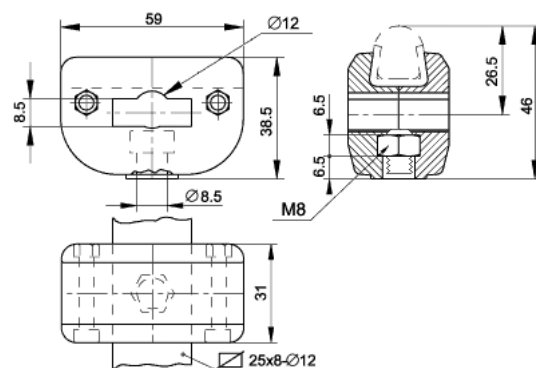




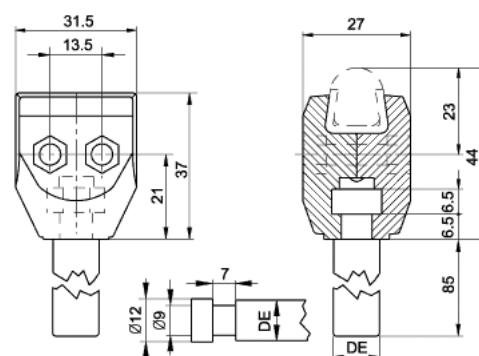
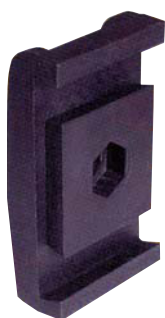
→ → N8210142

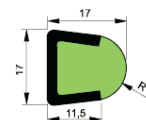


→ → N8210169

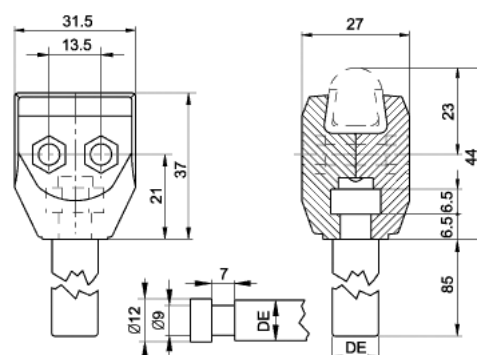


→ → N8210134

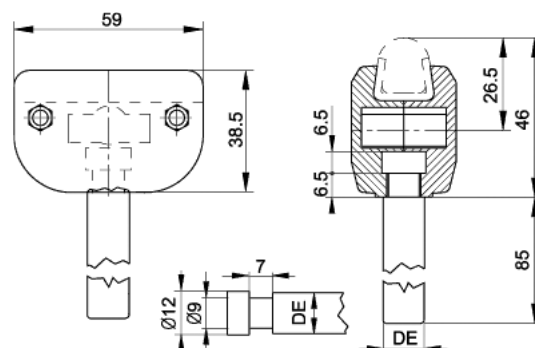




→ → N8240143



→ → N8240162



→ → N8240135

