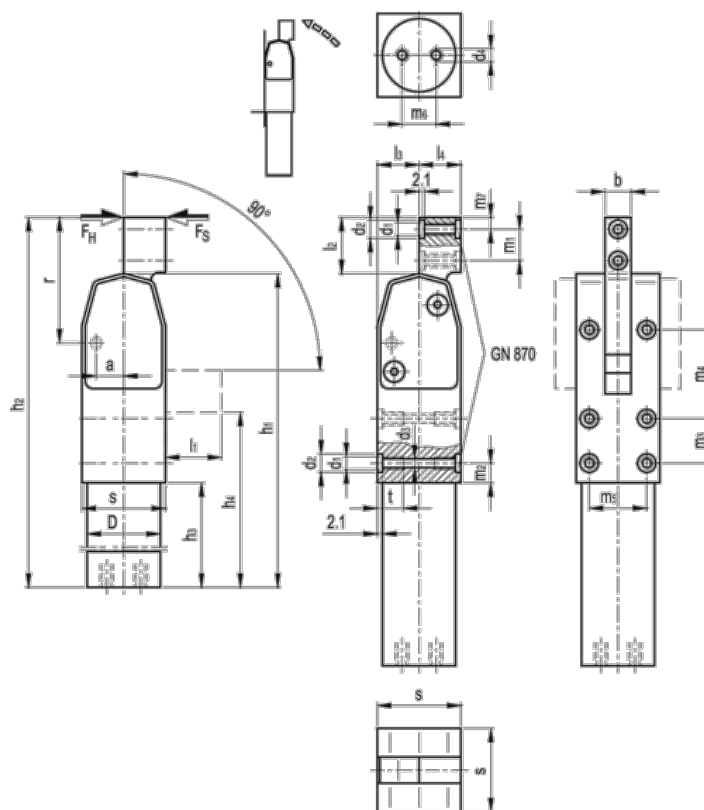


Article number: 201001035
 Description: E+G Power spænder
 GN 865-40-BI

Measures



a	= 18.5	h1 -0.5	= 244	Piston diameter = 40	=
b -0.2	= 16	h2 -0.5	= 282	m1 +/-0.01	= 82.5
Clamping force at 6 bar (approx.)	= 3640	h3	= 104	m2	= 52
D	= 50	h4 -0.5	= 155	m3 +/-0.01	= 18
d1	= M8	Holding force FH (N)	= 4060	Weight (g)	= 2650
d2 h8	= 11	l1	= 38	m5 +/-0.01	=
d3	= 6.8	l2	= 38	m6	=
d4	= G 1/8	l3	= 26	Max clamping moment (Nm)	=