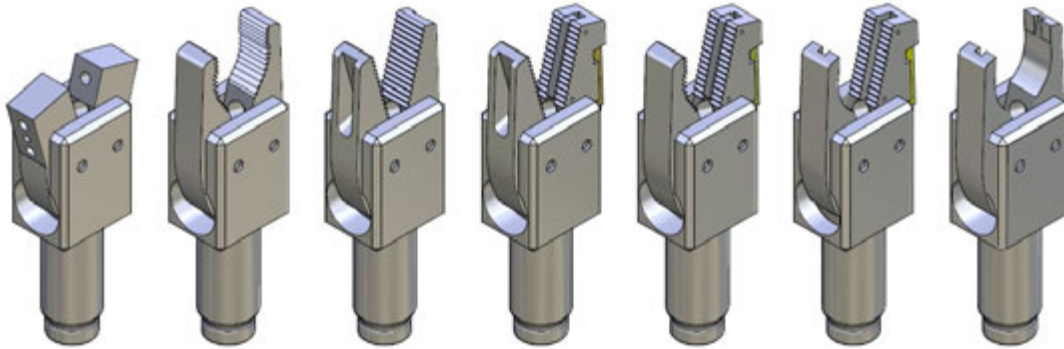


CA.09 GRZ.20

. Sprue gripper

. Greifzange



Remarks / Anmerkungen:

Work principle: single acting
Wirkprinzip: Einfachwirkend

Working pressure: 6 bar clean and dry air
Betriebsdruck: 6 bar gefilterte und getrocknete luft verwenden

Material / Werkstoff:

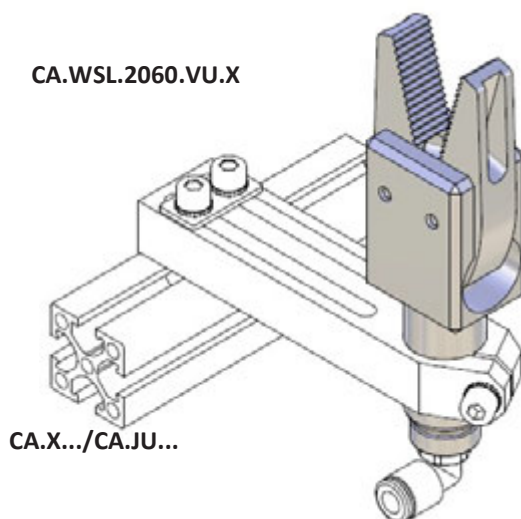
Jaws in hardcoated Aluminium
Backen aus hartcoatiertem Aluminium

Body made of anodized Aluminium
Körper aus eloxiertem Aluminium

Article no.	Sensor	Closing force (at 6 bar)	Weight
CA.GRZ.20.A		90 N	114 g
CA.GRZ.20.E			85 g
CA.GRZ.20.LL			85 g
CA.GRZ.20.R			121 g
CA.GRZ.20.S	GRZ.20.SC.PNP		127 g
CA.GRZ.20.SN	GRZ.20.SC.NPN		
CA.GRZ.20.W	GRZ.20.SC.PNP		107 g
CA.GRZ.20.WN	GRZ.20.SC.NPN		110 g
CA.GRZ.20.WL	GRZ.20.SC.PNP		114 g
CA.GRZ.20.WLN	GRZ.20.SC.NPN		110 g

Application examples / Anwendungsbeispiele

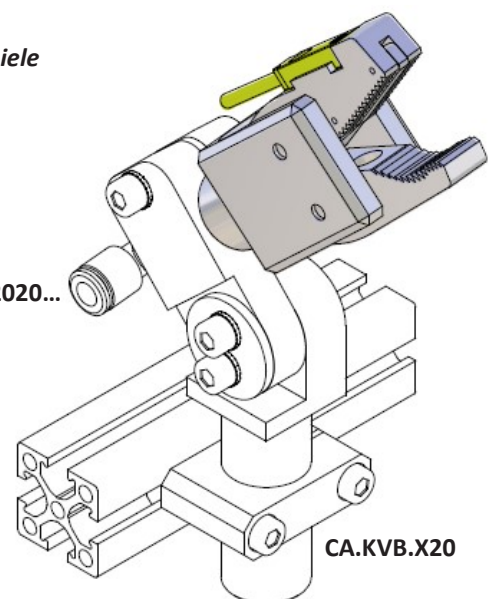
CA.WSL.2060.VU.X



CA.X.../CA.JU...

CA.GVR.2020...

CA.X.../CA.JU...



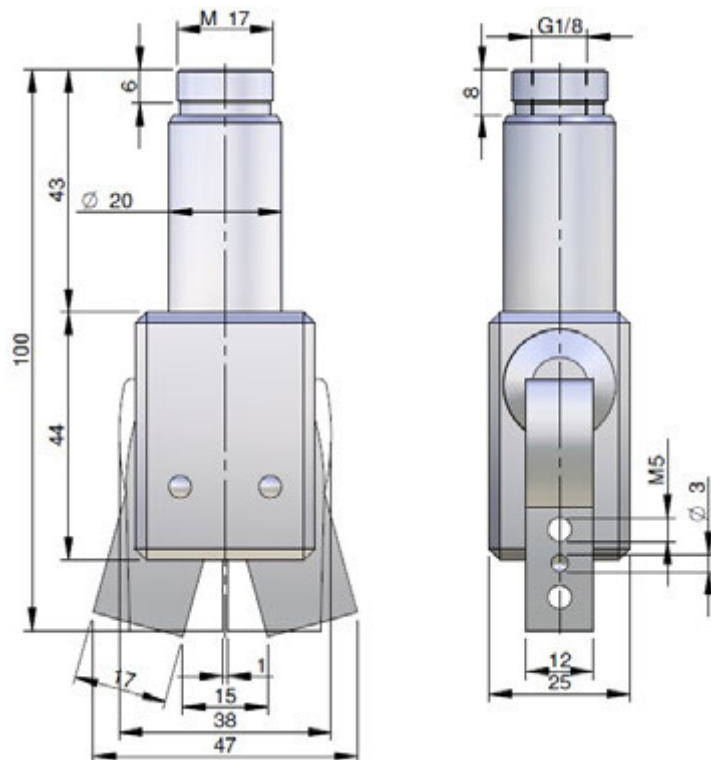
CA.KVB.X20

CA.09 GRZ.20

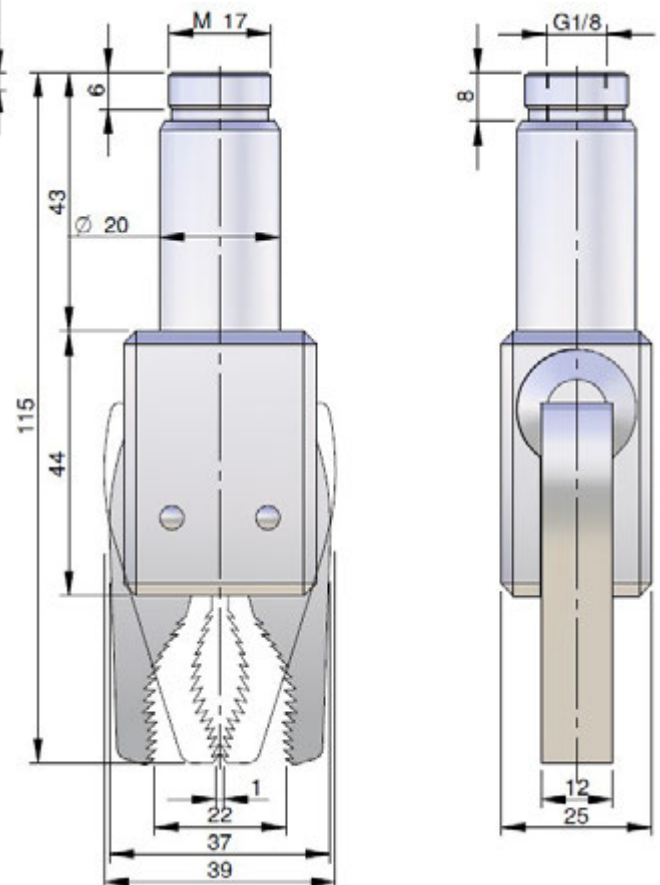
. Dimensions

. Maße

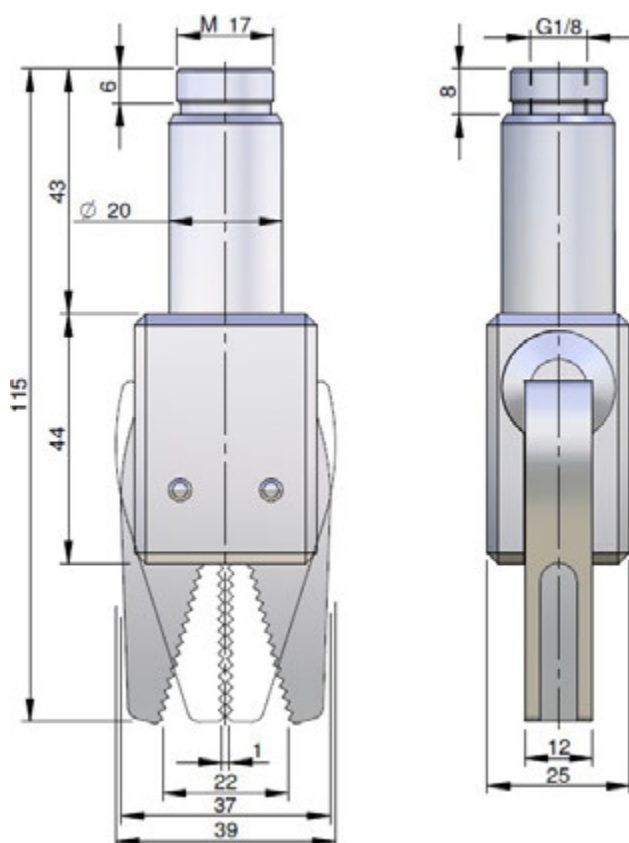
CA.GRZ.20.A



CA.GRZ.20.E



CA.GRZ.20.R

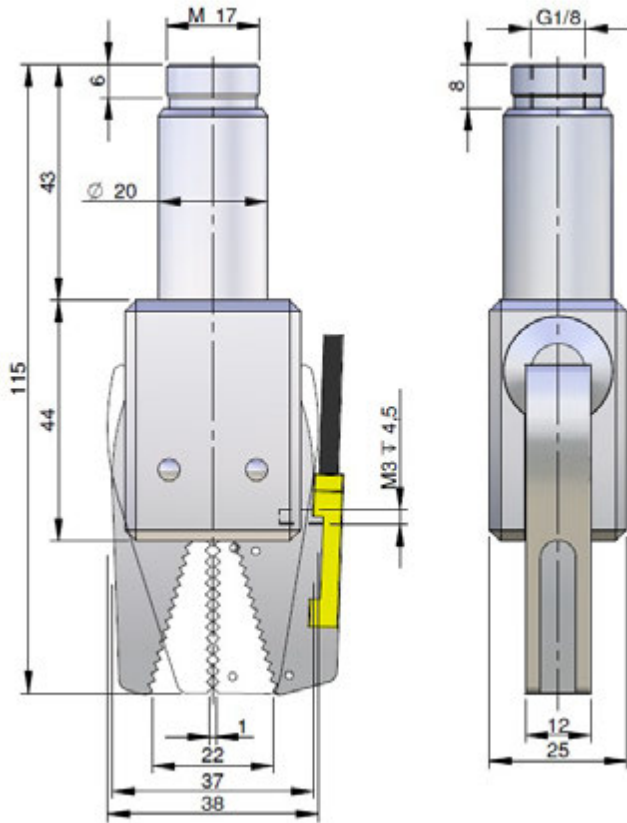


CA.09 GRZ.20

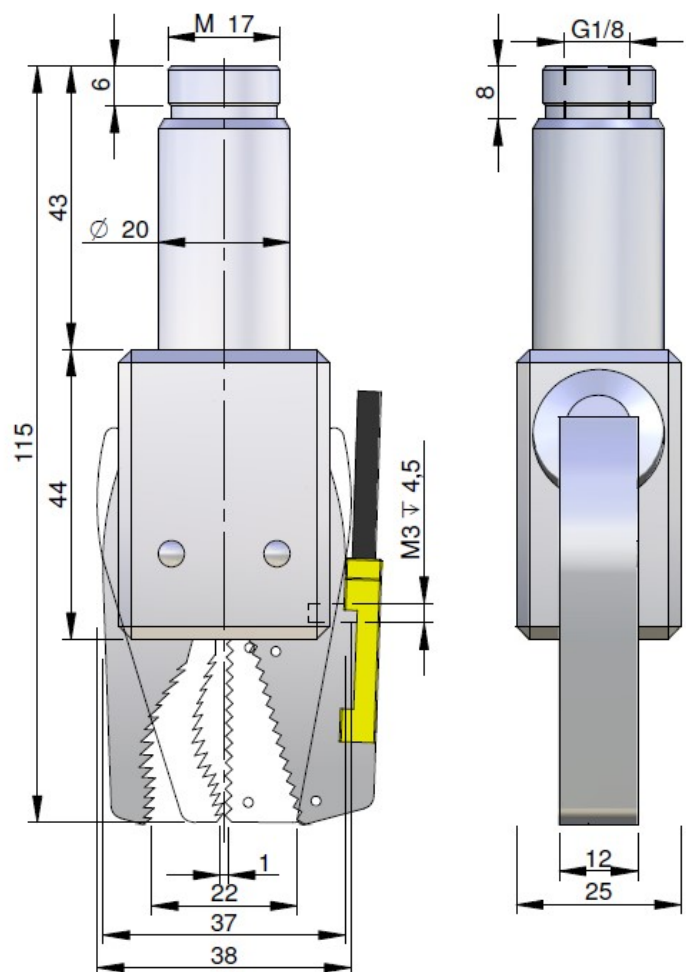
. Dimensions

. Maße

CA.GRZ.20.S/SN



CA.GRZ.20.W/WN

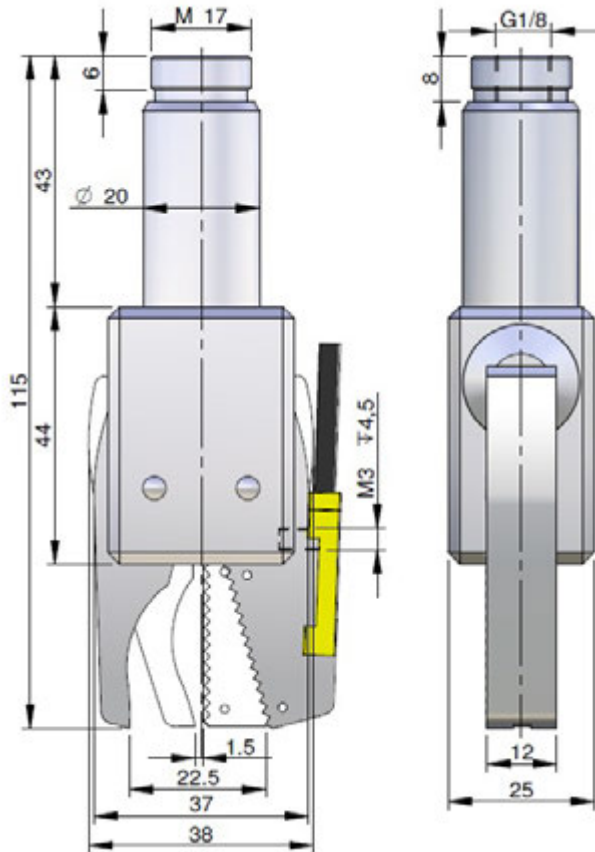


CA.09 GRZ.20

. Dimensions

. Maße

CA.GRZ.20.WL/WLN



CA.GRZ.20.LL

