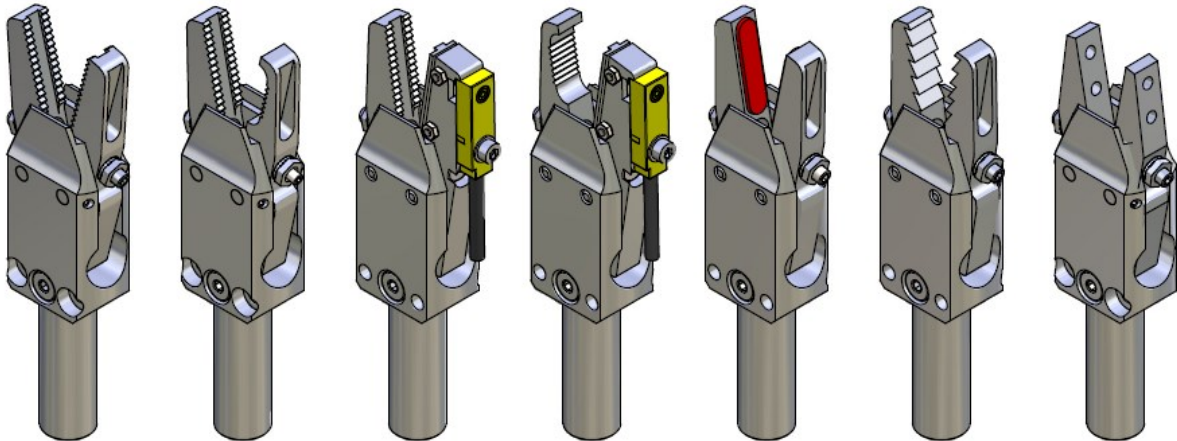


CA.09 GTS

. Sprue grippers

14

. Greifzangen



Remarks / Anmerkungen:

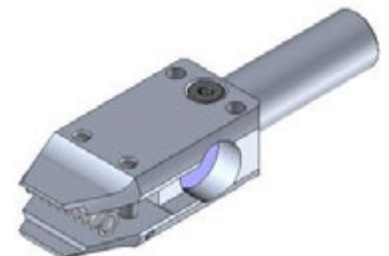
Active principle: single active
Wirkprinzip: Einfachwirkend

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

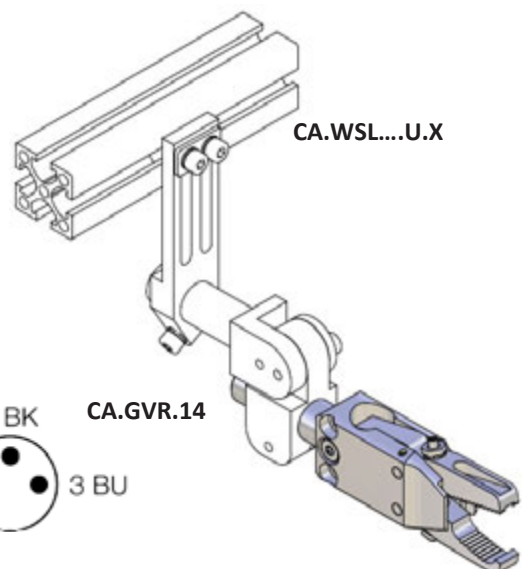
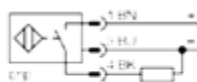
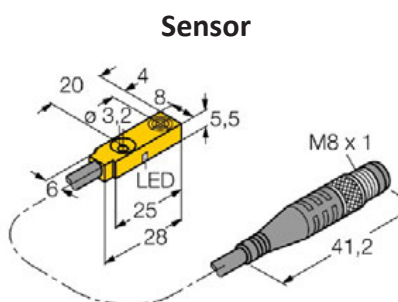
Jaws in zinc-plated Steel
Backen aus Stahl, galvanisch verzinkt

Article no.	Sensor	Closing force (at 6 bar)	Weight
CA.GTS.1003.1212		45 N	115 g
CA.GTS.1003.1214			110 g
CA.GTS.1003.1717			115 g
CA.GTS.1003.1919			112 g
CA.GTS.1003.2929			110 g
CA.GTS.1003.1215	GRZ.20.SC.PNP		120 g
CA.GTS.1003.125N	GRZ.20.SC.NPN		
CA.GTS.1003.1415	GRZ.20.SC.PNP		116 g
CA.GTS.1003.145N	GRZ.20.SC.NPN		
CA.GTS.1003.1915	GRZ.20.SC.PNP		96 g
CA.GTS.1003.195N	GRZ.20.SC.NPN		

Article no.	Weight
GTS.03.G18	52 g
GTS.04.G18	95 g



Application example / Anwendungsbeispiel



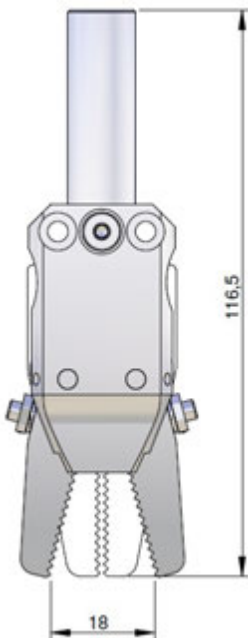
CA.09 GTS

14

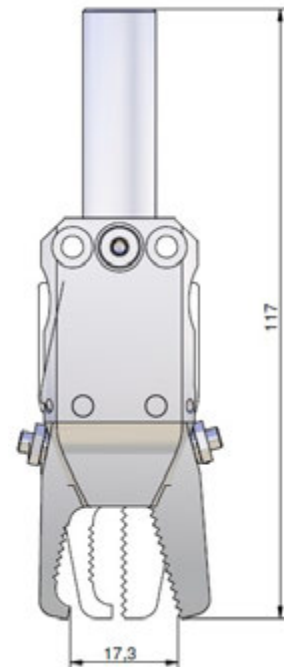
. Dimensions

. Maße

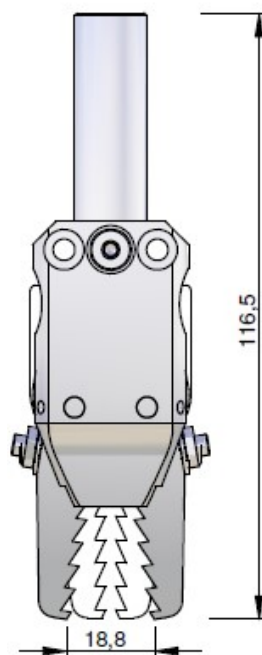
CA.GTS.1003.1212



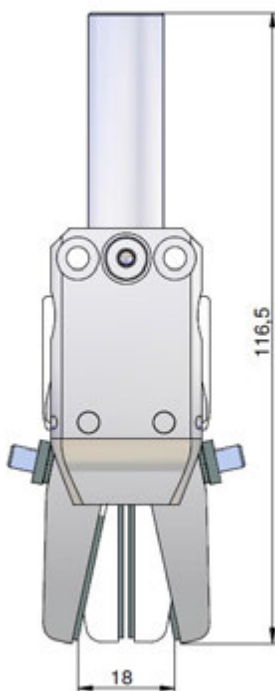
CA.GTS.1003.1214



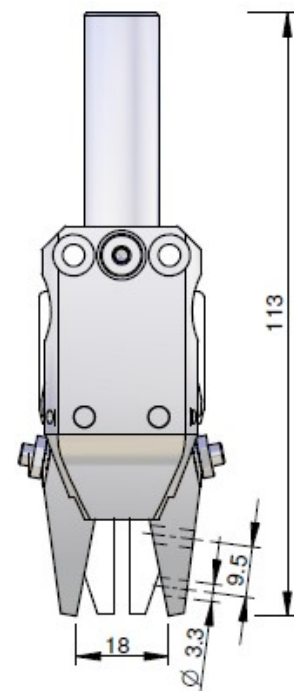
CA.GTS.1003.1919



CA.GTS.1003.1717



CA.GTS.1003.2929



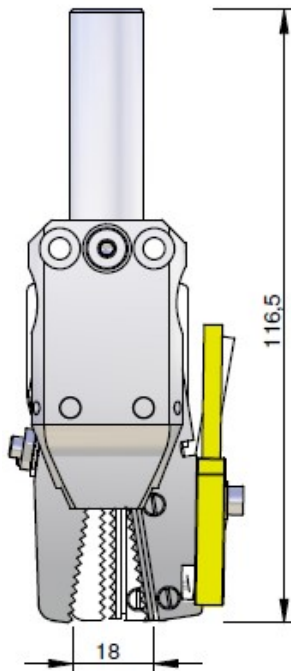
CA.09 GTS

. Dimensions

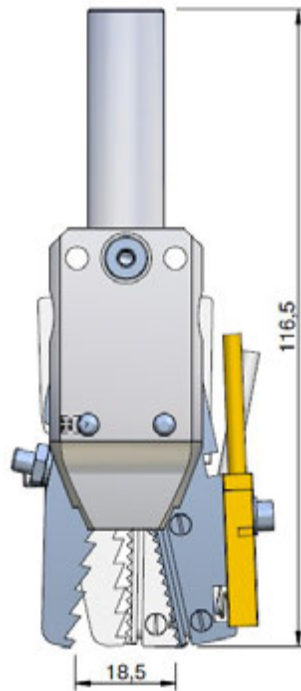
14

. Maße

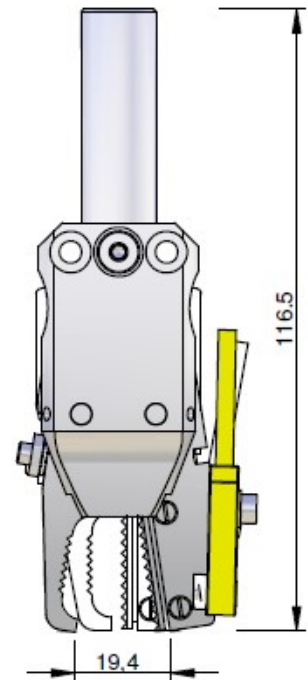
CA.GTS.1003.1215/125N



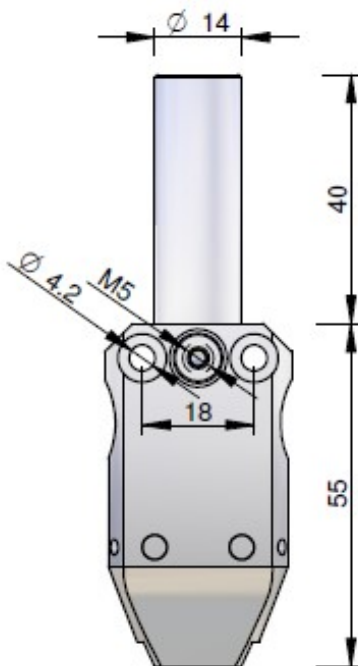
CA.GTS.1003.1915/195N



CA.GTS.1003.1415/145N



GTS.03.G18



Application example / Anwendungsbeispiel

