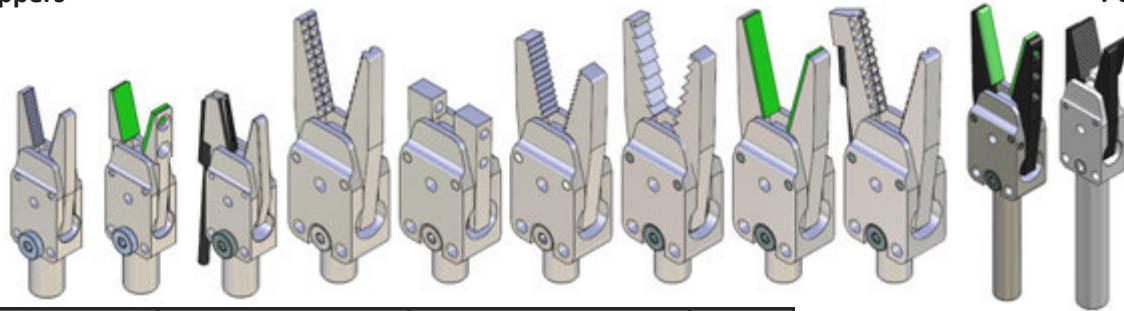


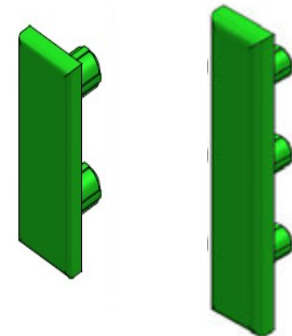
## CA.09 GZA.10

. Sprue grippers

. Greifzange



Article no.	Sensor	Closing force (at 6 bar)	Weight	
CA.GZA.10.08		19 N	16 g	
CA.GZA.10.08.18				
CA.GZA.10.08.19				
New CA.GZA.10.08.AH				
New CA.GZA.10.08.AHG				
New CA.GZA.10.08.AHL				
New CA.GZA.10.08.AHT				
New CA.GZA.10.08.ATG				
CA.GZA.10.08.G				
CA.GZA.10.08.LL				
CA.GZA.10.08.M50				22 g
CA.GZA.10.12				36 g
CA.GZA.10.12.14		34 g		
CA.GZA.10.12.18		50 g		
CA.GZA.10.12.19		37 g		
CA.GZA.10.12.AH				
New CA.GZA.10.12.AHV				
New CA.GZA.10.12.AHG				
New CA.GZA.10.12.AHL				
New CA.GZA.10.12.AHT				
New CA.GZA.10.12.ATG				
CA.GZA.10.12.C			40 g	
CA.GZA.10.12.G			34 g	
CA.GZA.10.12.G50				
CA.GZA.10.12.L		36 g		
CA.GZA.10.12.LL		34 g		
CA.GZA.10.12.M		35 g		
CA.GZA.10.12.M50		43 g		
CA.GZA.10.12.MC		44 g		
New CA.GZA.10.12.MF				
CA.GZA.10.12.MS	MMD.IL5AP3AVF80			
CA.GZA.10.12.MSN	MMD.IL5AN3AVF80			
CA.GZA.10.12.S	MMD.IL5AP3AVF80			
CA.GZA.10.12.SN	MMD.IL5AN3AVF80			
CA.GZA.10.12.S4	MMD.IL5AP3AVF80			
CA.GZA.10.12.S4N	MMD.IL5AN3AVF80			
CA.GZA.10.12.S9	MMD.IL5AP3AVF80			
CA.GZA.10.12.S9N	MMD.IL5AN3AVF80			
CA.GZA.10.12.SG	MMD.IL5AP3AVF80			
CA.GZA.10.12.SGN	MMD.IL5AN3AVF80			
		30 N	50 g	
			59 g	
			65 g	
			62 g	



Material / Werkstoff:

Jaws in hardcoated Aluminium  
 Backen aus hartcoatiertem Aluminium

Body in anodized Aluminium  
 Körper aus eloxiertem Aluminium

Remarks :  
 Work principle: single acting  
 2 different fastening possibilities:  
 Clamp- Ø 10 mm on shaft  
 Through-Thread in the gripper body  
 Working pressure: 6 bar clean and dry air

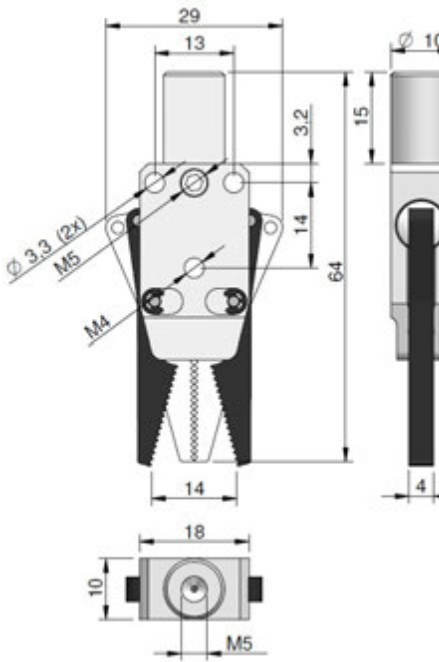
Anmerkungen:  
 Wirkprinzip: Einfachwirkend  
 2 verschiedene Befestigungsmöglichkeiten:  
 Klemm-Ø 10 mm am Schaft  
 Durchgangsgewinde im Zangenkörper  
 Betriebsdruck: 6 bar gefilterte  
 und getrocknete Luft verwenden

# CA.09 GZA.10

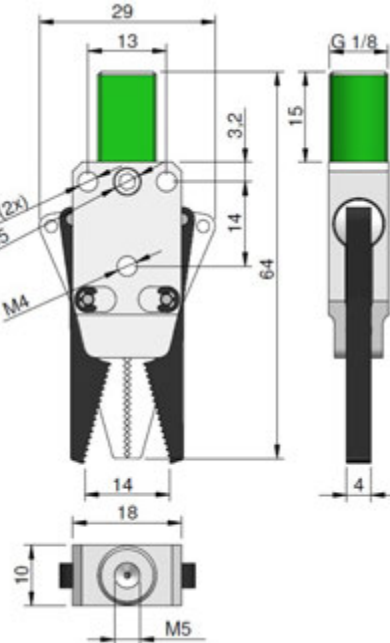
. Dimensions

. Maße

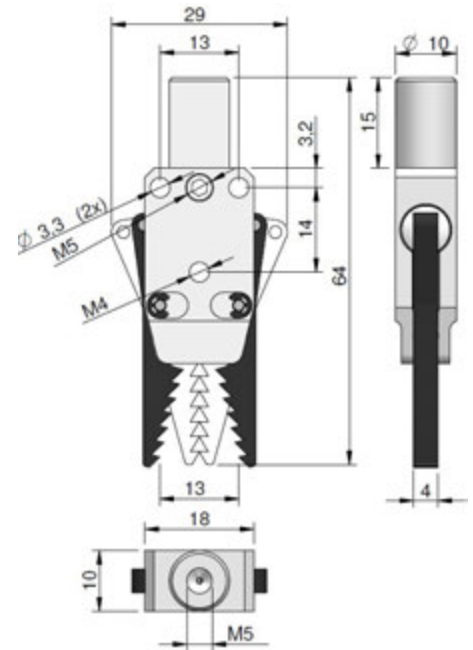
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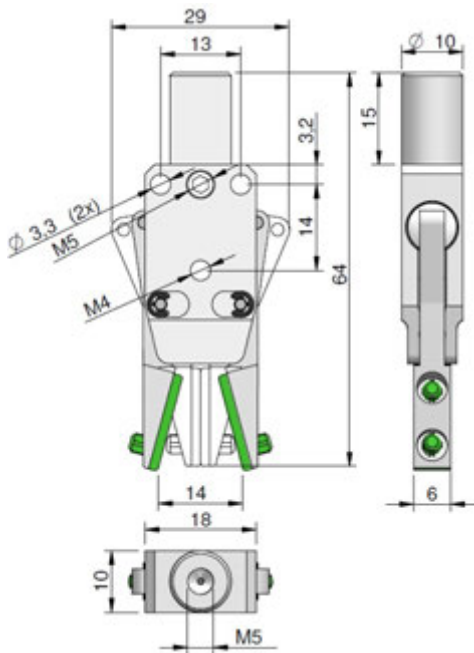
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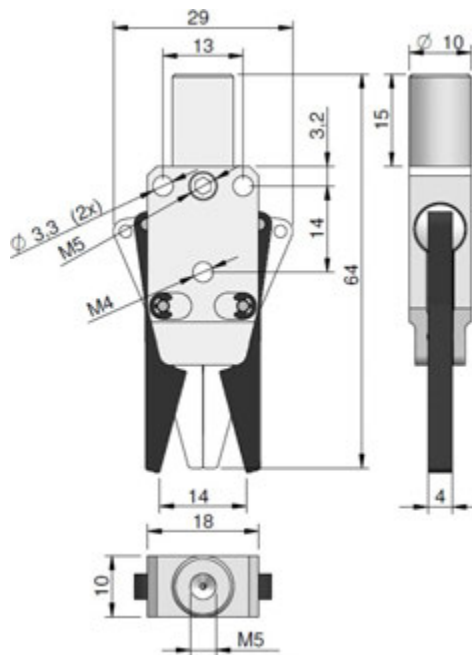
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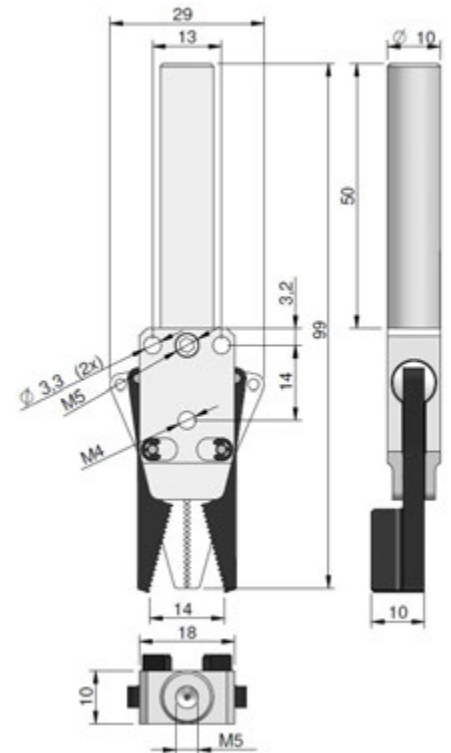
CA.GZA.10.08.G



CA.GZA.10.08.LL



CA.GZA.10.08.M50

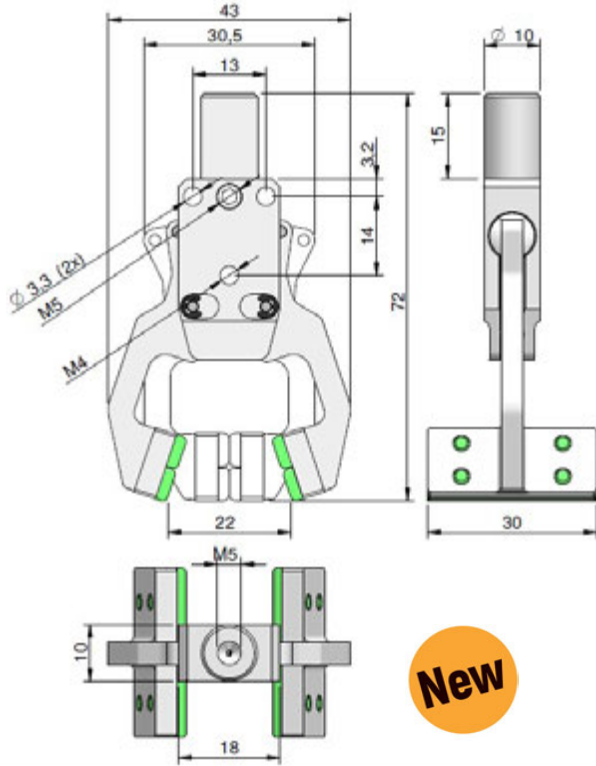


**CA.09 GZA.10**

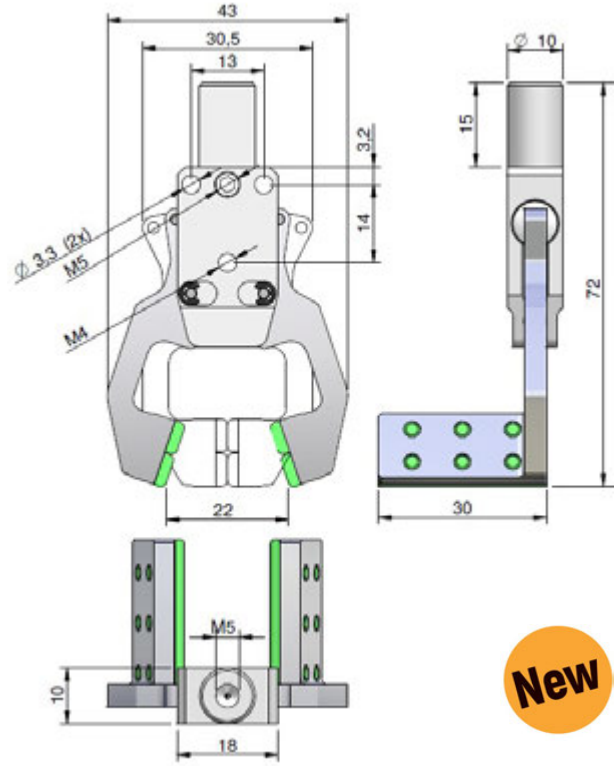
. Dimensions

. Maße

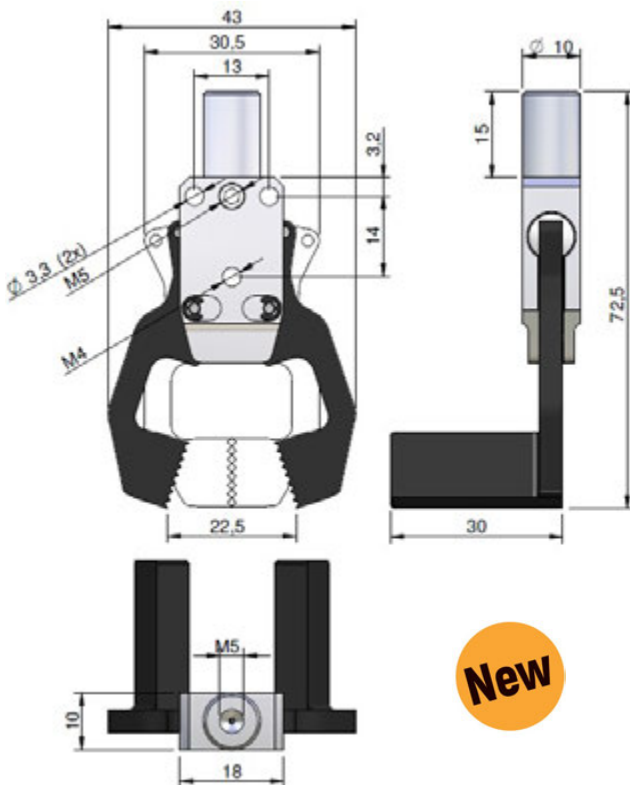
**CA.GZA.10.08.ATG**



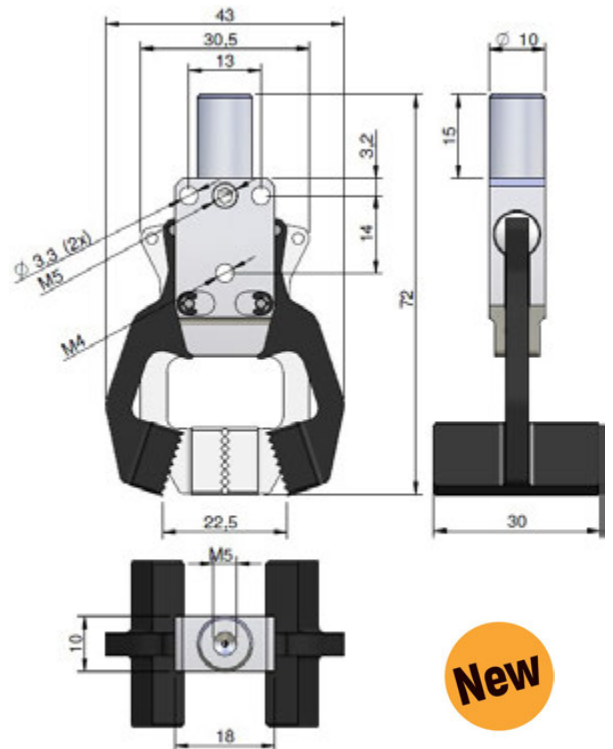
**CA.GZA.10.08.AHG**



**CA.GZA.10.08.AHL**



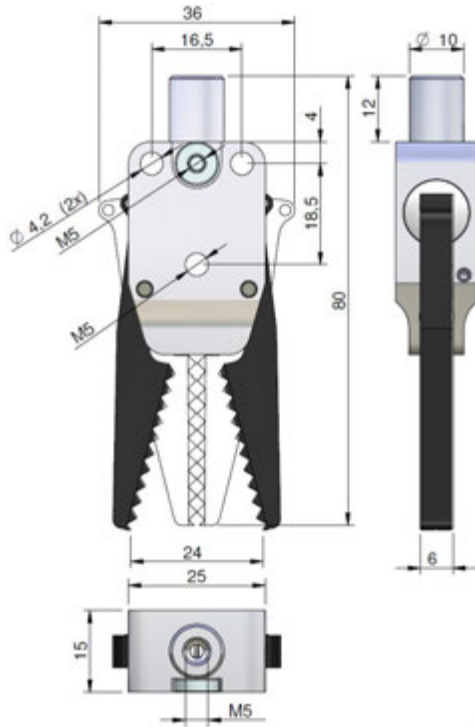
**CA.GZA.10.08.AHT**



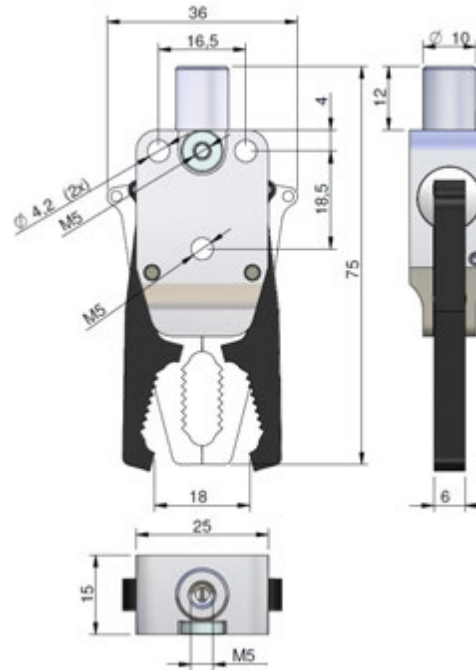
. Dimensions

. Maße

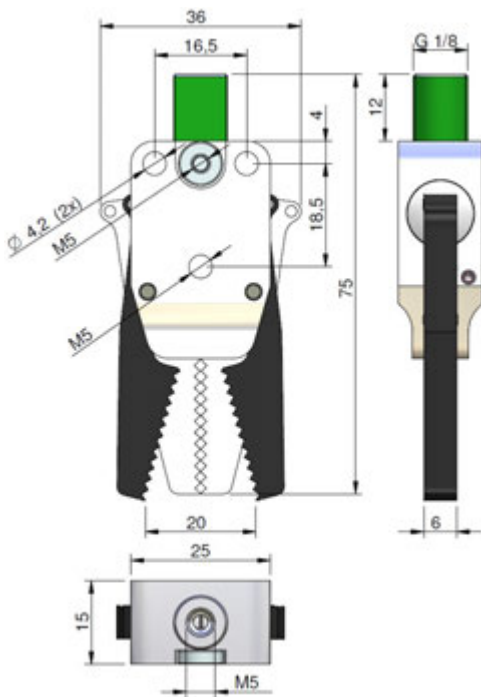
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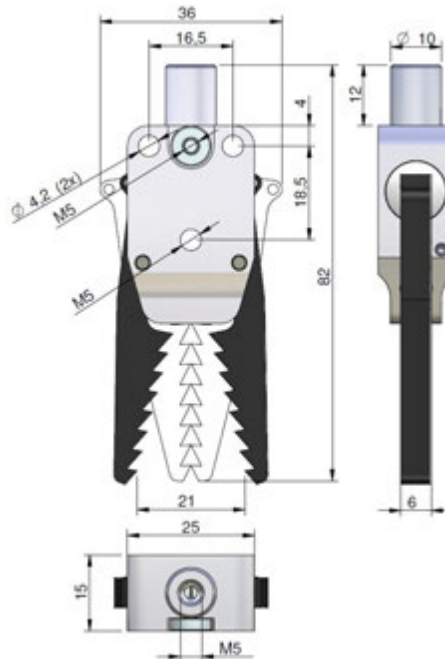
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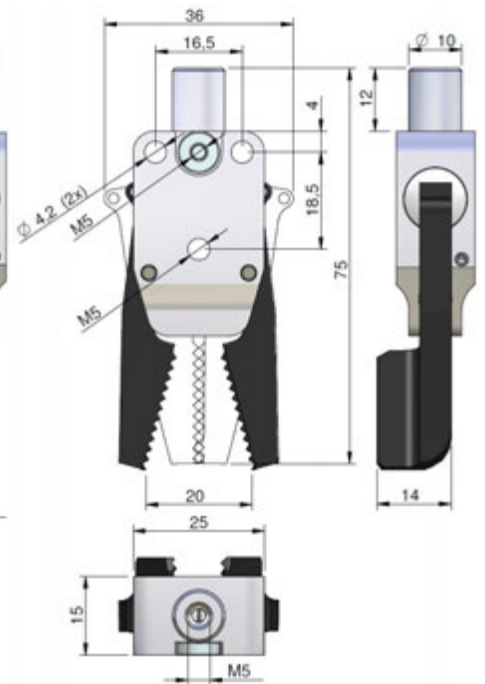
CA.GZA.10.12.18



CA.GZA.10.12.19



CA.GZA.10.12.AH





**CA.09 GZA.10**

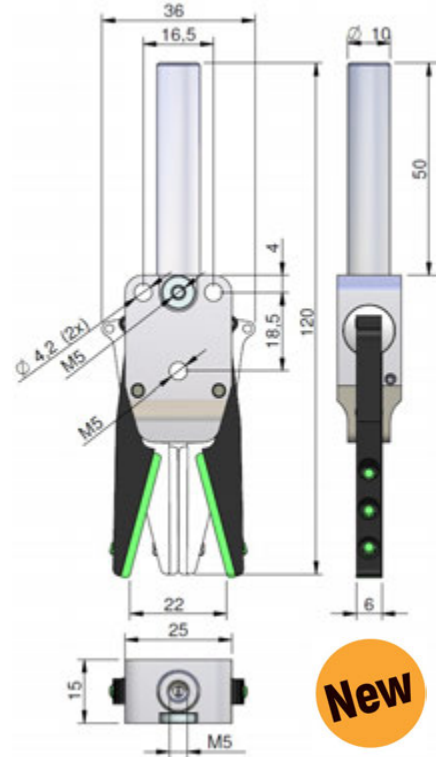
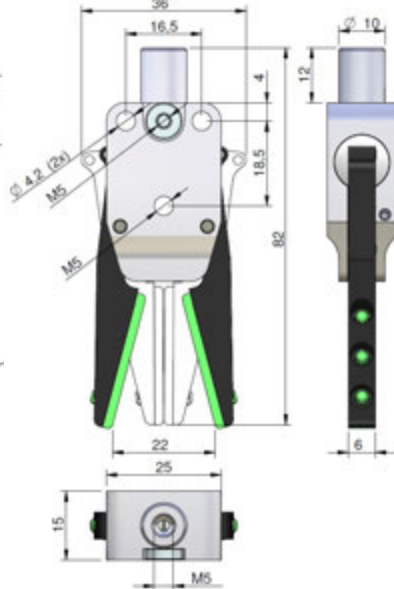
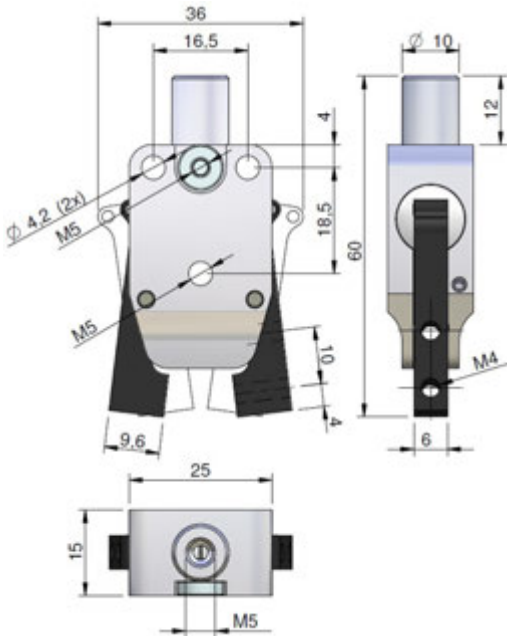
. Dimensions

. Maße

**CA.GZA.10.12.C**

**CA.GZA.10.12.G**

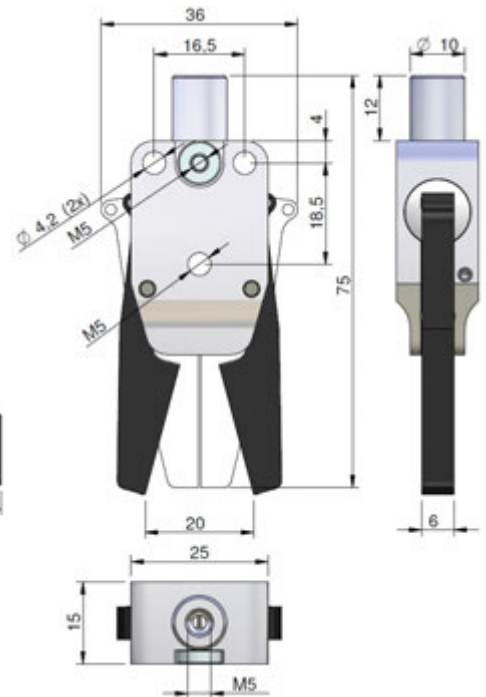
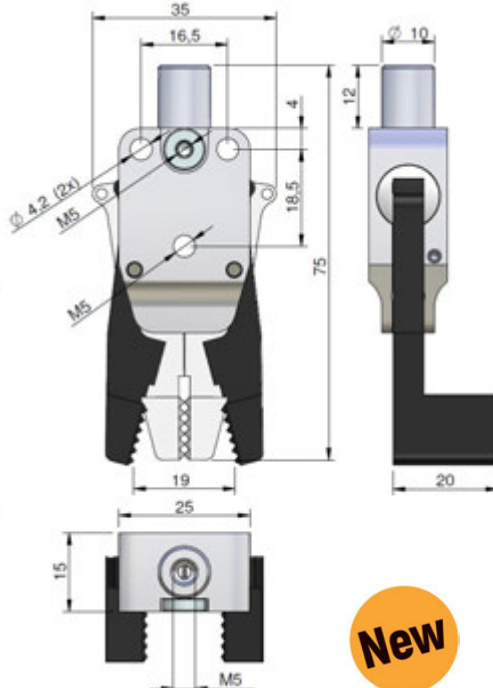
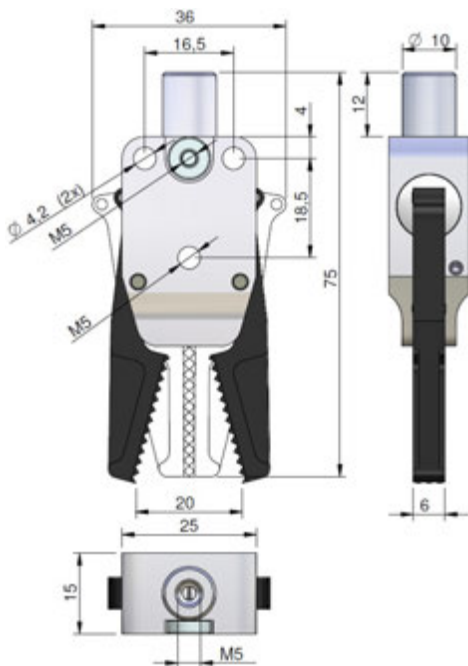
**CA.GZA.10.12.G50**



**CA.GZA.10.12.L**

**CA.GZA.10.12.L90**

**CA.GZA.10.12.LL**

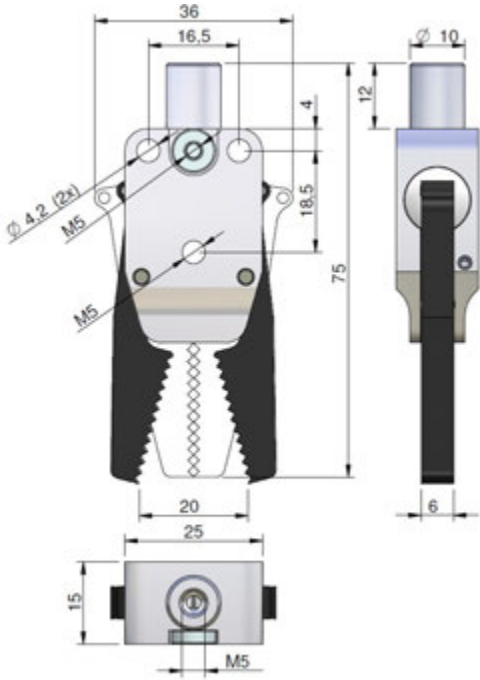


# CA.09 GZA.10

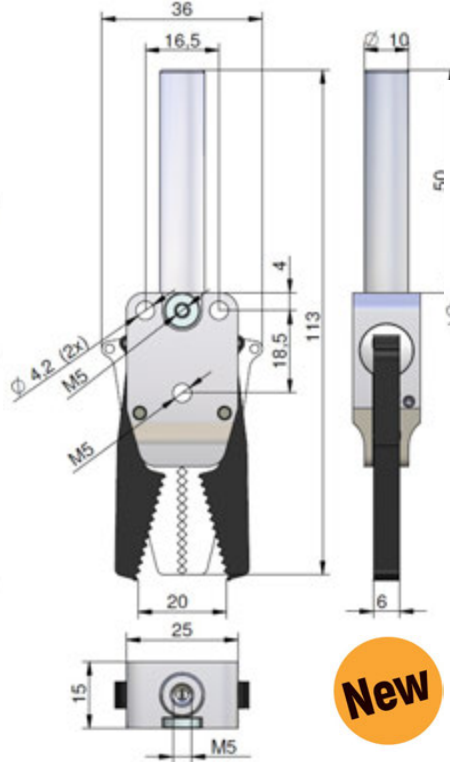
. Dimensions

. Maße

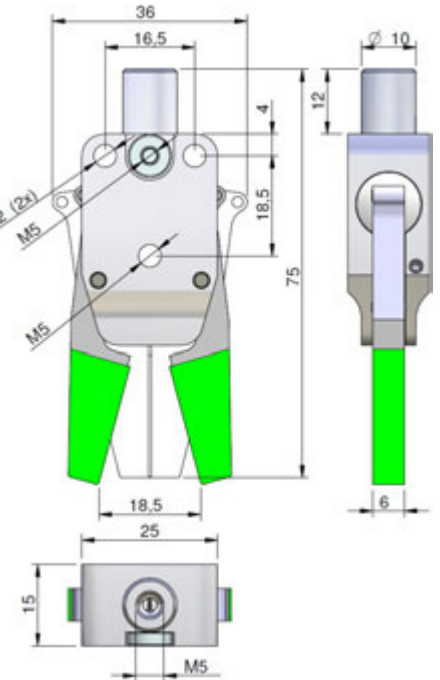
CA.GZA.10.12.M



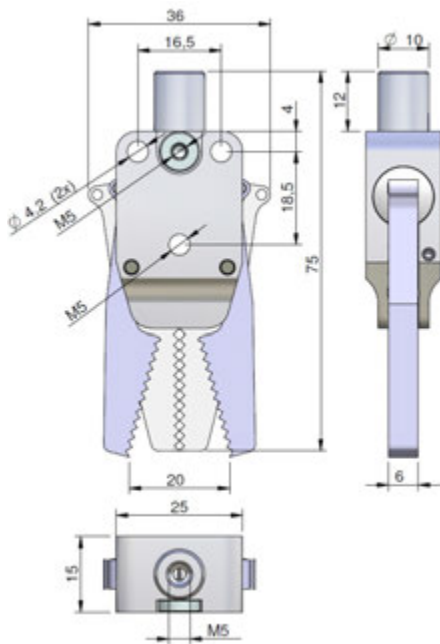
CA.GZA.10.12.M50



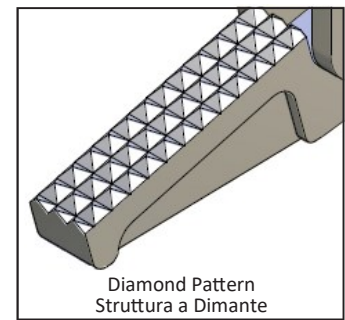
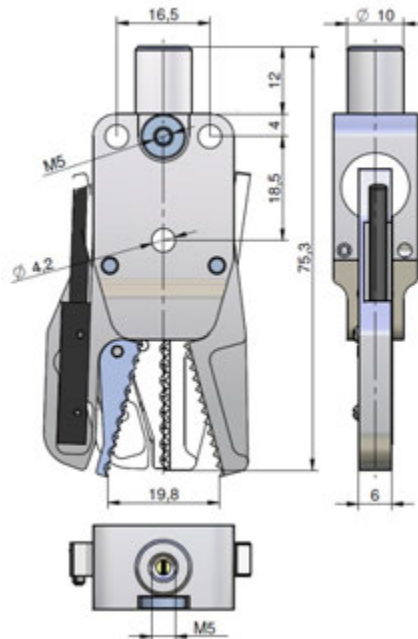
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CA.GZA.10.12.MF



CA.GZA.10.12.MS/MSN

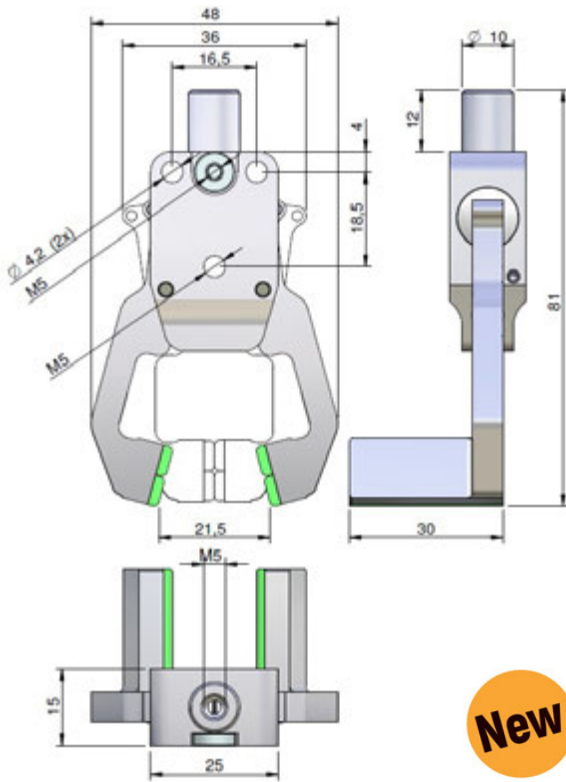


**CA.09 GZA.10**

. Dimensions

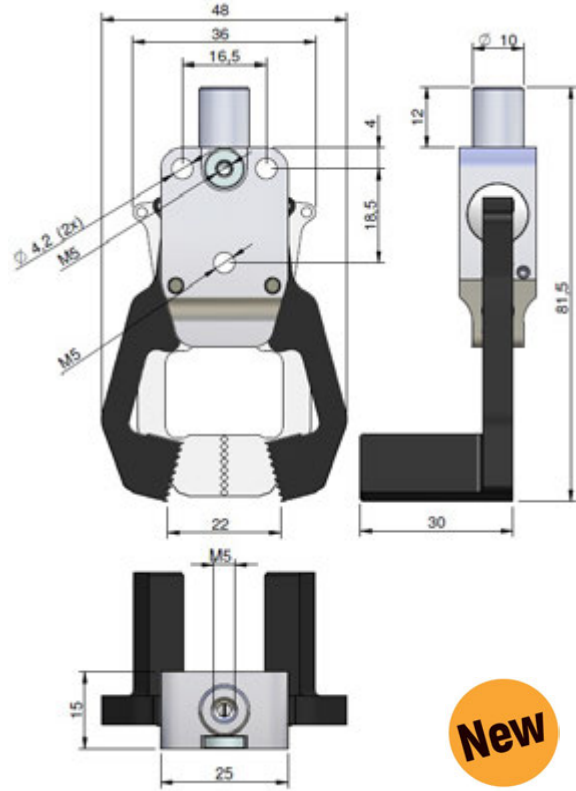
. Maße

**CA.GZA.10.12.AHG**



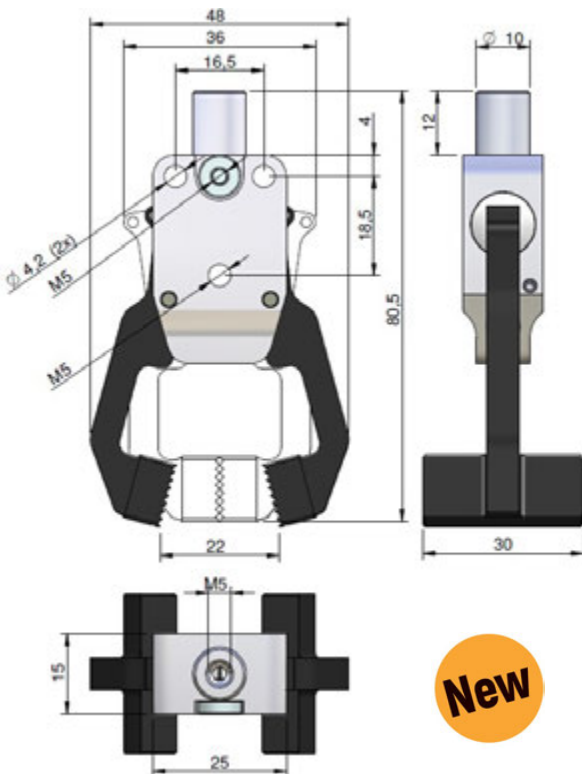
**New**

**CA.GZA.10.12.AHL**



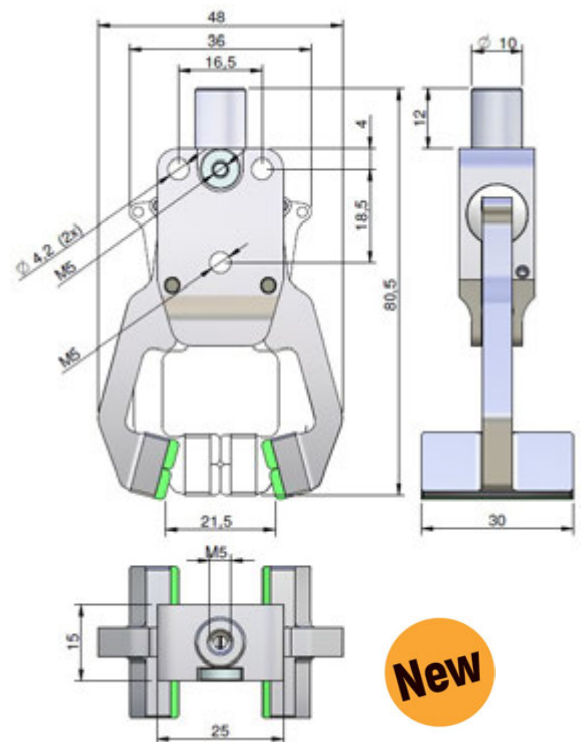
**New**

**CA.GZA.10.12.AHT**



**New**

**CA.GZA.10.12.ATG**



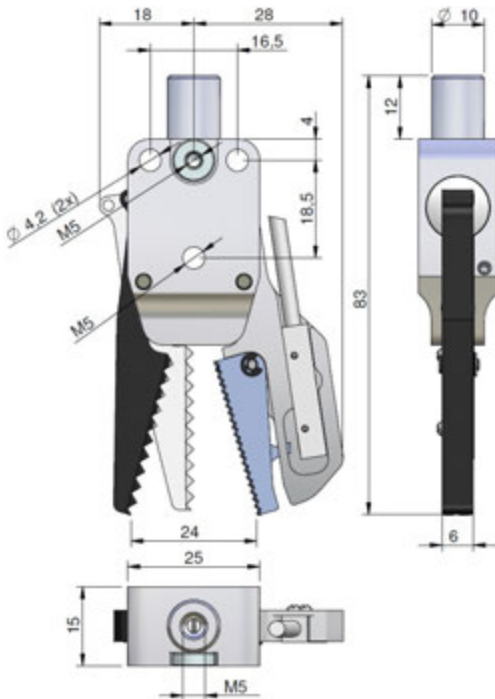
**New**

## CA.09 GZA.10

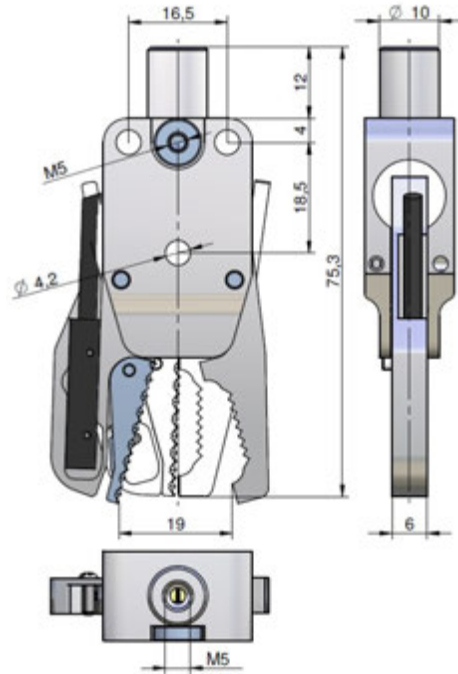
. Dimensions

. Maße

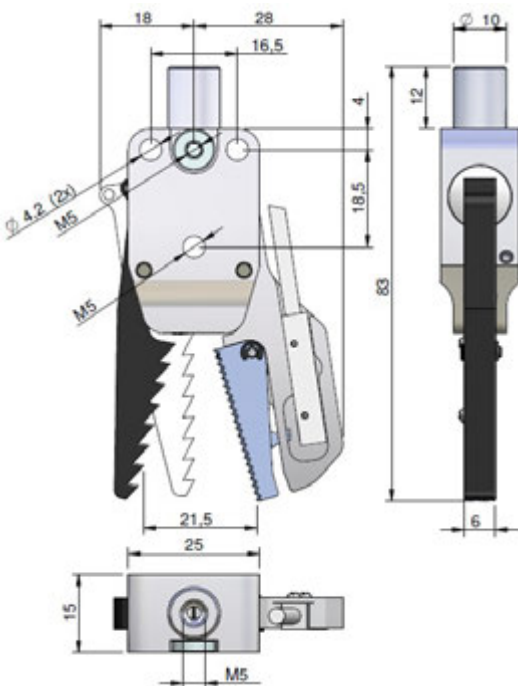
CA.GZA.10.12.S/SN



CA.GZA.10.12.S4/S4N



CA.GZA.10.12.S9/S9N



CA.GZA.10.12.SG/SGN

