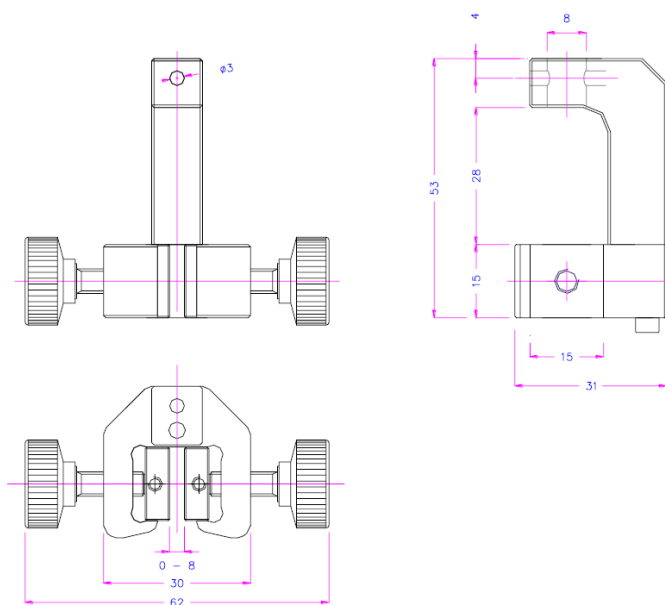


Small Vise Grips

TA140K

TA140K Lightweight grips for universal use for small samples.

Max. tensile force:	100 N
Jaw clamping surface:	15x15 mm
Jaw opening:	0-8 mm depending on jaw type
Standard coupling:	Af8. Further couplings on request
Body:	Anodized aluminum
Jaws:	Hardened steel 58HRC
Temperature range:	0 ... +70°C
	Further temperature ranges on request
Weight per grip without jaws:	57 g
Scope of supply:	1 pair of grips without jaws



Item no.	Jaws	Clamping surface	Jaw opening	Weight per pair
TA140-B	Blank (smooth)	15x15 mm	0-8 mm	14 g
TA140-BG	Rubber-coated	15x15 mm	0-6 mm	16 g
TA140-BP	Pyramid (serrated)	15x15 mm	0-8 mm	14 g



TA140-B



TA140-BG



TA140-BP



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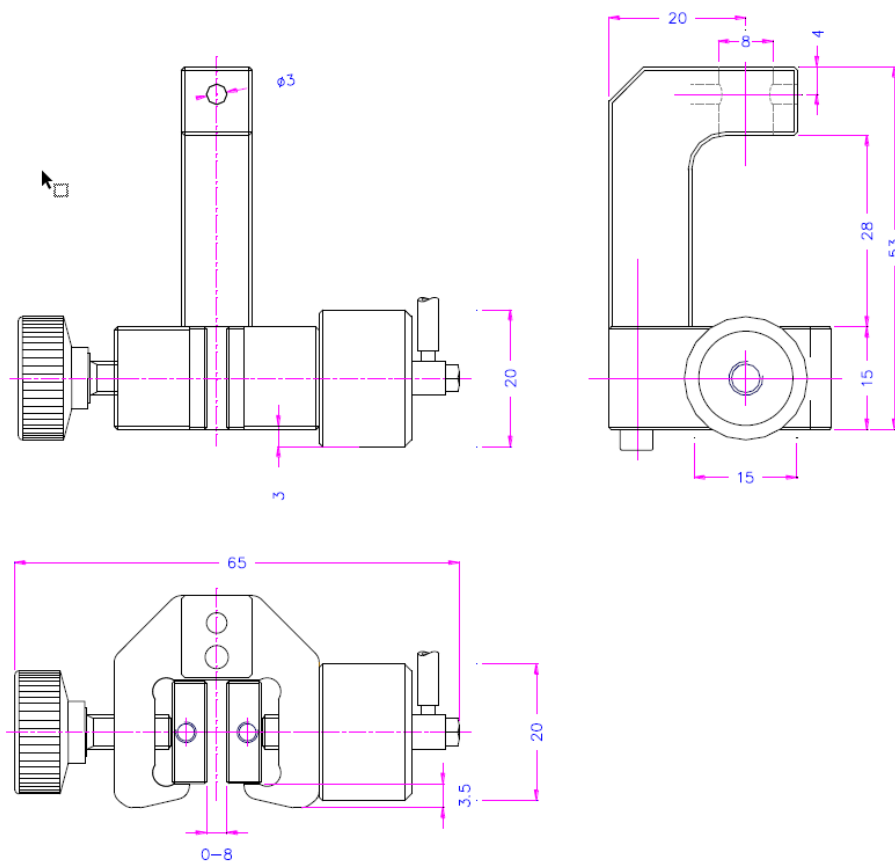
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Small Vise Grips

TA140K

TA140k+Ko

Max. clamping force:	140 N at 7 bar
Max. tensile force:	70 N (at COF 0.5)
Jaw clamping surface:	15x15 mm
Jaw opening:	0-8 mm depending on jaw type
Standard coupling:	Af8. Further couplings on request
Pneumatic connection:	M3. We supply with a small black tube 2 mm
Body:	Anodized aluminum
Jaws:	Hardened steel 58HRC
Temperature range:	0 ... +70°C
Weight per grip without jaws:	66 g
Scope of supply:	1 pair of grips without jaws



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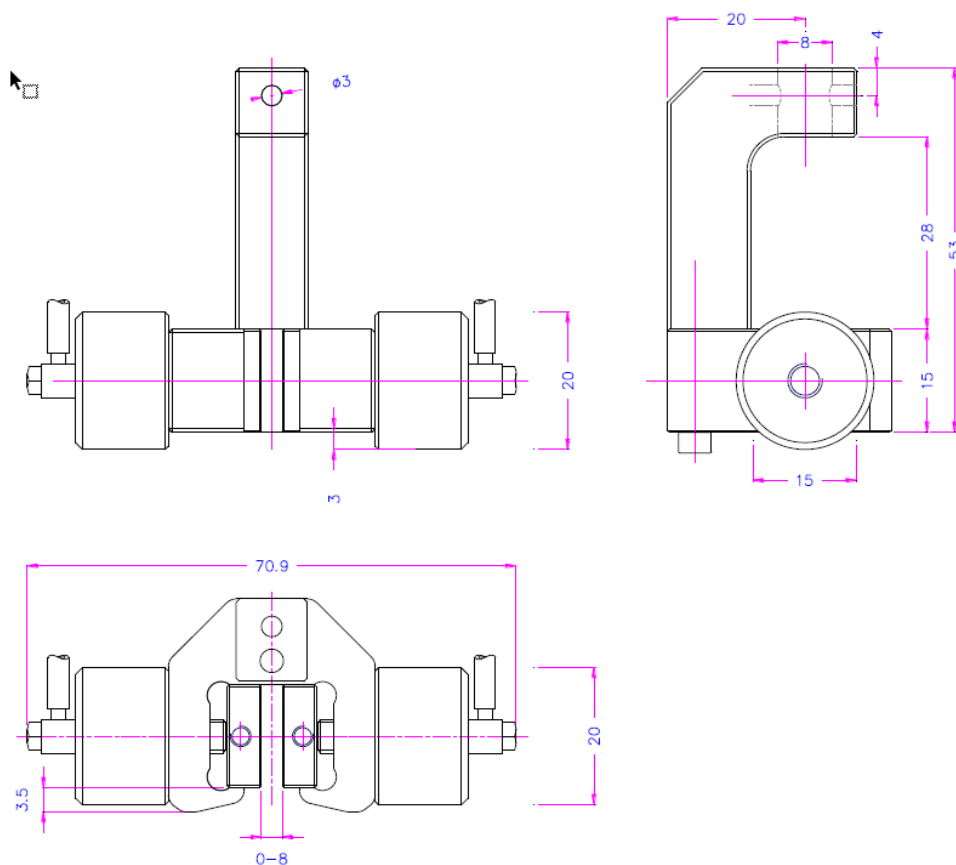
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Small Vise Grips

TA140K

TA140k+2Ko

Max. clamping force:	140 N at 7 bar
Max. tensile force:	70 N (at COF 0.5)
Jaw clamping surface:	15x15 mm
Jaw opening:	0-8 mm depending on jaw type
Standard coupling:	Af8. Further couplings on request
Body:	Anodized aluminum
Jaws:	Hardened steel 58HRC
Temperature range:	0 ... +70°C
	Further temperature ranges on request
Weight per grip without jaws:	80 g
Scope of supply:	1 pair of grips without jaws



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