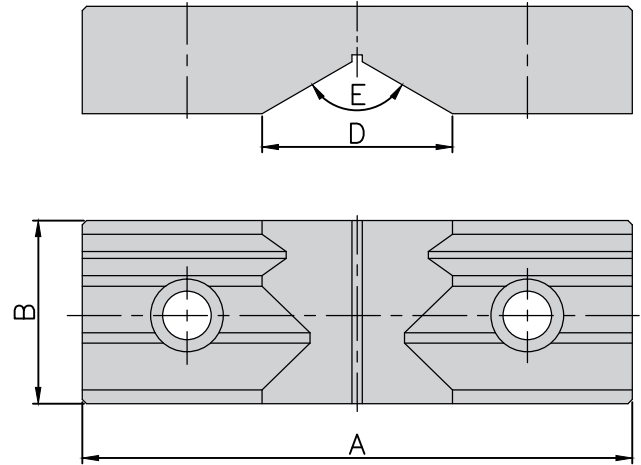
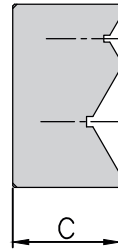




Prismenbacken

Prismatic jaws
Mors prismatiques



Bestell-Nr. Order no. Référence	Ausführung Version Version	A	B	C	D	E
Z.KS.PR.AT409R	ATW-40 ATD-460	102	35	31	40	120°
Z.KS.PR.AT509R	ATW-50 ATD-570	126	38,1	31	40	120°
Z.KS.PR.AT609R	ATW-675 689 MG-60 AMC-60 TLD-60 HLD60	151	44,5	31	45	120°
Z.KS.PR.AT809R	ATW-810	206	60	36	60	120°
Z.KS.PR.AMC409R	AMC-40	102	40	30	40	120°
Z.KS.PR.AVQ4407	AVQ-100 AVL-100	102	45	28	36,3	120°
Z.KS.PR.AVQ5407	AVQ-125 AVL-125	124,7	53	31	50	120°
Z.KS.PR.AVQ6407	AVQ-160 AVL-160 ALQ-160 AOM-160	159,2	53	31	55	120°
Z.KS.PR.AVQ8407	AVQ-200 AVL-200 ALQ-200 AOM-200	200	56	31	55	120°
Z.KS.PR.HP403R	HP-40	104	36	31	40	120°
Z.KS.PR.HP503R	HP-50 MP-50	130	46	31	45	120°
Z.KS.PR.HP603R	HP-60 MP-60	154	54	31	55	120°
Z.KS.PR.HP803R	HP-80 MP-80	206	62	36	60	120°
Z.KS.PR.AVC6407	AVC-160 AVM-160	160	58	30	55	120°
Z.KS.PR.AVC8407	AVC-200 AVM-200	200	63	36	70	120°
Z.KS.PR.TLD4407	TLD-40 1 Paar 1 pair 1 paire	102	38	31	40	120°
Z.KS.PR.ALD6404	ALD-60 1 Paar 1 pair 1 paire	152	58	49	55	120°

11

Verwendung:

Zum Spannen von runden Bauteilen.
vertikal Ø 16 – 74 mm, horizontal Ø 12 – 40 mm

Application:

For clamping cylindrical components.
vertical Ø 16–74 mm, horizontal Ø 12–40 mm

Usage:

Pour le serrage de pièces rondes.
vertical Ø 16 – 74 mm, Ø horizontal 12 – 40 mm

Werkstoff:

Stahl S50C | Gehärtet HRC 53 +/-2

Material:

Steel S50C | Hardened HRC 53 +/-2

Matériel:

Acier S50C | Trempé HRC 53 +/-2