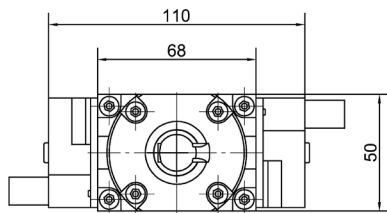
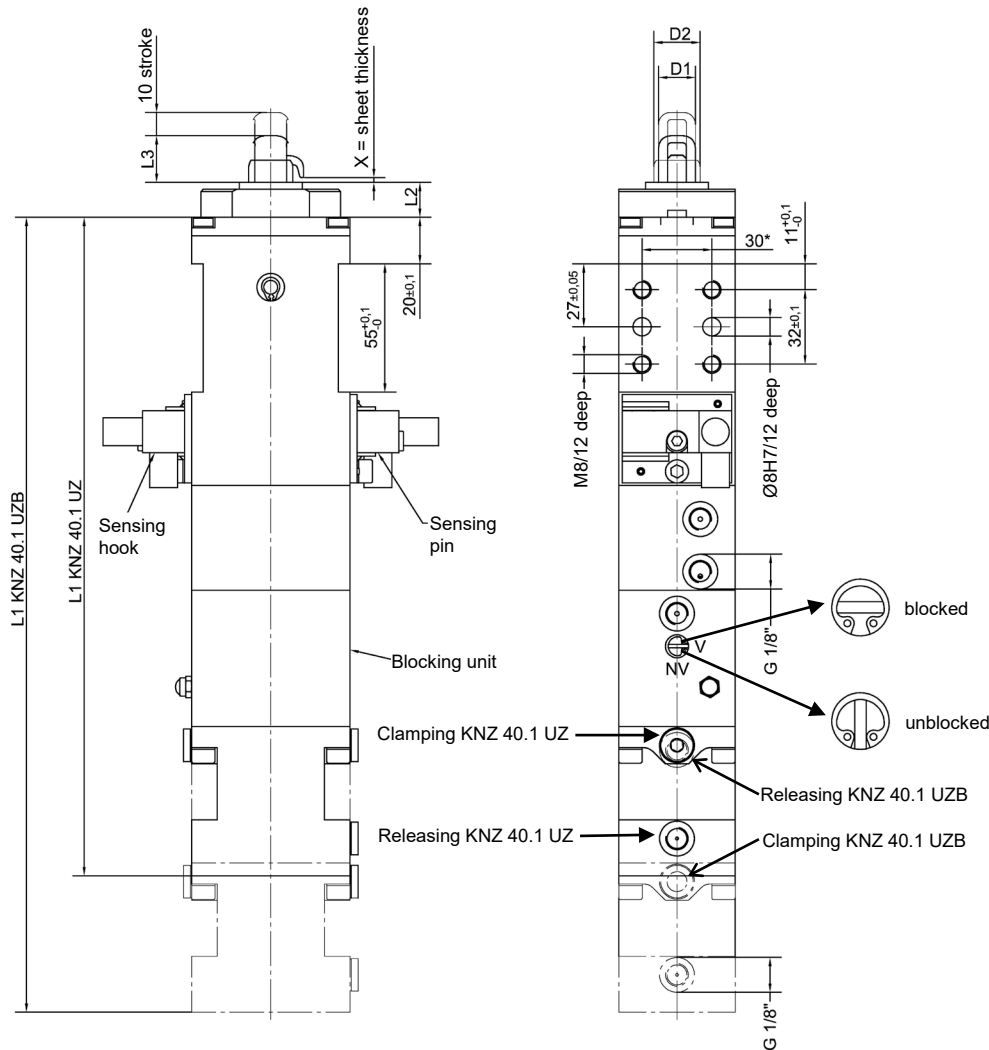


Underbody Clamp

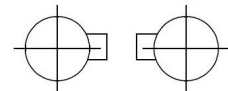
for positioning and clamping

KNZ 40.1 UZ..

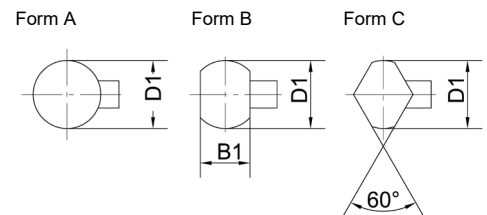


Hook positions

- 1 standard position
- 2 hook rotated by 180°



Pin forms



Example for request:

KNZ 40.1 UZB 1A16/A20_45 T12 X=4.2

KNZ 40.1 UZB:

- 1: Type
- A: Hook position
- 16: Pin form "D1"
- A: Pin diameter „D1"
- 20: Pin form „D2"
- 45: Pin diameter "D2"
- T12: Height L2
- X=4.2 Sensing system
- Sheet thickness „X"

Ordering example Tünkers sensing systems:

- ...T00 Without sensing system
- ...T12 Inductive sensor 24 V, 1 output with integrated LEDs

Please send your request example to our design office.

After checking your request you will receive an individual article number for the requested Underbody Clamp.

Actual, transferable force (**) depends on pin diameter and geometry of the hook.

Attention!

External throttle check valves must be provided on assembly. They are not included in the scope of delivery!

*Tolerance for dowel holes ± 0.02 , for threaded holes ± 0.1 .

Medium: Air, max. 8 bar, operation permitted with oil-free air.

Type	Holding force** max.	Clamping force** at 6 bar	Weight ~ (kg)	L1
KNZ 40.1 UZ	500 N	500 N	3.0	224
KNZ 40.1 UZB	1000 N	500 N	3.5	282.5

D1 Pin Ø	D2 Pin Ø	L2 Height	L3	X Sheet thickness
15.8	19.8	15		0-1.5