

UST50T_0_K0

5 PIN DIAMETER

- 1** ≤ Ø 19 mm
2 = Ø 20 mm
3 = Ø 25 mm
4 = Ø 30 mm
5 = Ø 35 mm
6 = Ø 40 mm

For pin Ø outside the mentioned range
please contact our Sales Dept.

7 PROGRESSIVE NUMBERING

Progressive numbers for special products are assigned by the Sales Dept.

Bore Ø	Clamping force	Weight (reference plate, pin and hook not included)
50 mm	3500 N	3 Kg

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Electronic sensor with M12 swivel connector, from 0° to 90°
 Supply voltage: **10 ÷ 30 Vdc**
 IP code: **IP 65**

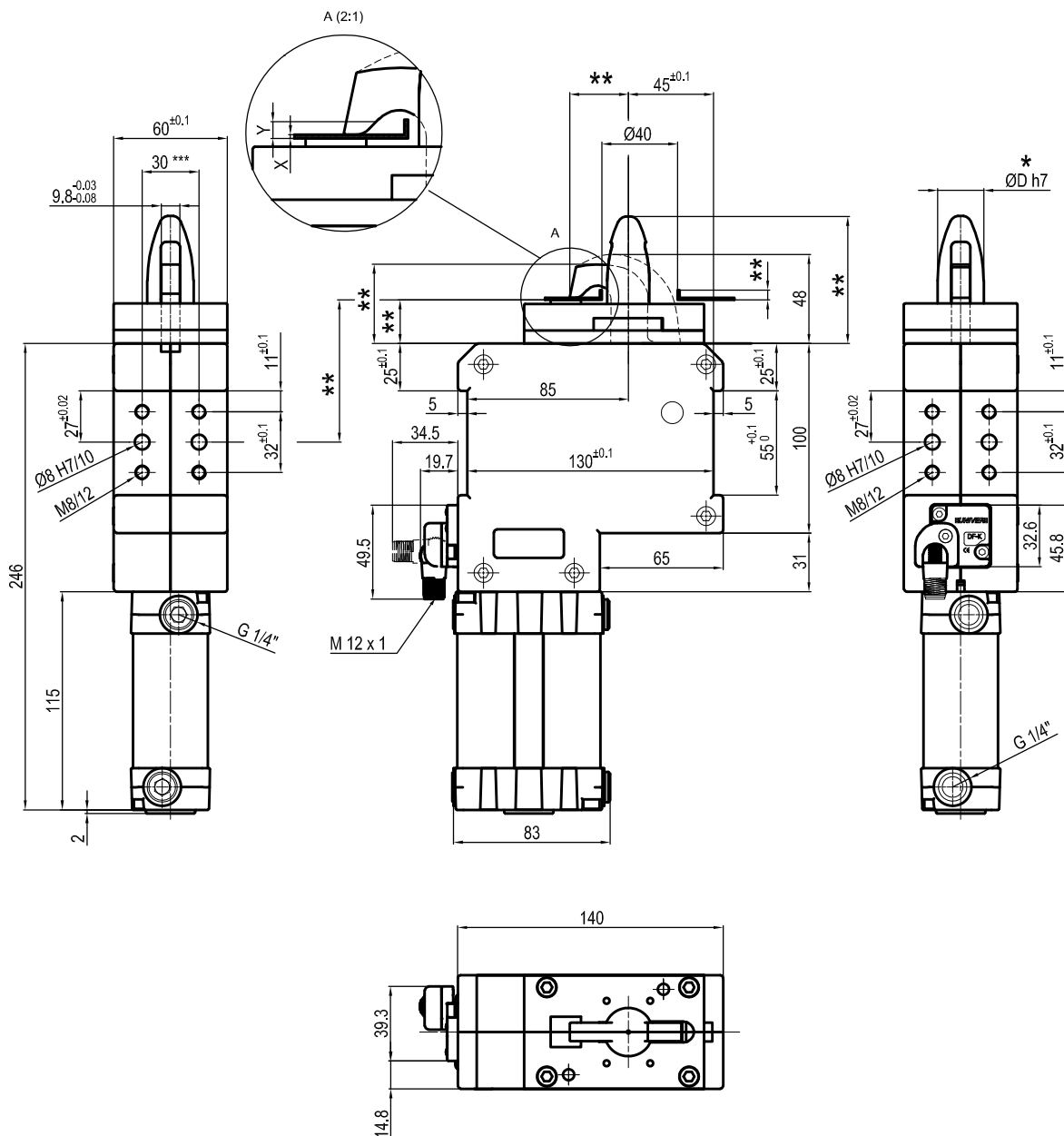
** : MISSING DIMENSION TO BE DEFINED ACCORDING TO CUSTOMER SPECIFICATIONS

***: TOLERANCE BETWEEN DOWEL HOLES $\pm 0,02$, BETWEEN SCREW HOLES $\pm 0,1$

X= metal sheet

Y = clamping range (X + 1,5 mm Max)

Subject to technical modifications without notice



UST50T_1__K0

5 PIN DIAMETER

7 PROGRESSIVE NUMBERING

5 7

- 1 ≤ Ø 19 mm
- 2 = Ø 20 mm
- 3 = Ø 25 mm
- 4 = Ø 30 mm
- 5 = Ø 35 mm
- 6 = Ø 40 mm

For pin Ø outside the mentioned range please contact our Sales Dept.

Progressive numbers for special products are assigned by the Sales Dept.

Bore Ø	Clamping force	Weight (reference plate, pin and hook not included)
50 mm	3500 N	3 Kg

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Electronic sensor with M12 swivel connector, from 0° to 90°
 Supply voltage: **10 ÷ 30 Vdc**
 IP code: **IP 65**

** : MISSING DIMENSION TO BE DEFINED ACCORDING TO CUSTOMER SPECIFICATIONS

*** : TOLERANCE BETWEEN DOWEL HOLES ± 0,02, BETWEEN SCREW HOLES ± 0,1

X = metal sheet

Y = clamping range (X + 1,5 mm Max)

Subject to technical modifications without notice