

Depending on the drive type

Maximum deflection of the upper arm

M6 (6x)  $\nabla$ 14  
(one thread hole on each clamp, position see 3D model)

M6 (6x)  $\nabla$ 14  
(one thread hole on each clamp, position see 3D model)

Tool Center Point  
TCP (on the plane of the flange)

TCP - working range

W (2:1)

X (2:1)

Y (2:1)

A (1:2)

D-D

C-C (1:1)

B (1:3)

Z (1:2)

M6 (6x)  $\nabla$ 12  
(to fix tools on top of the tool holder)

Feather key  
ISO 2491 A-5x5x25

approx. 607

Depending on the drive type

Connecting dimensions,  
valid for article number A\_00889-TS1

m= kg	A	p= bar
proj. storage surface = m <sup>2</sup>	I= kW	$\nabla$ = l/min
First angle projection	U= V / Hz / Ph	
	Imax= A	

12

11

10

9

8

7

6

5

4

3

2

1

H

G

F

E

D

C

B

A

12

11

10

9

8

7

6

5

4

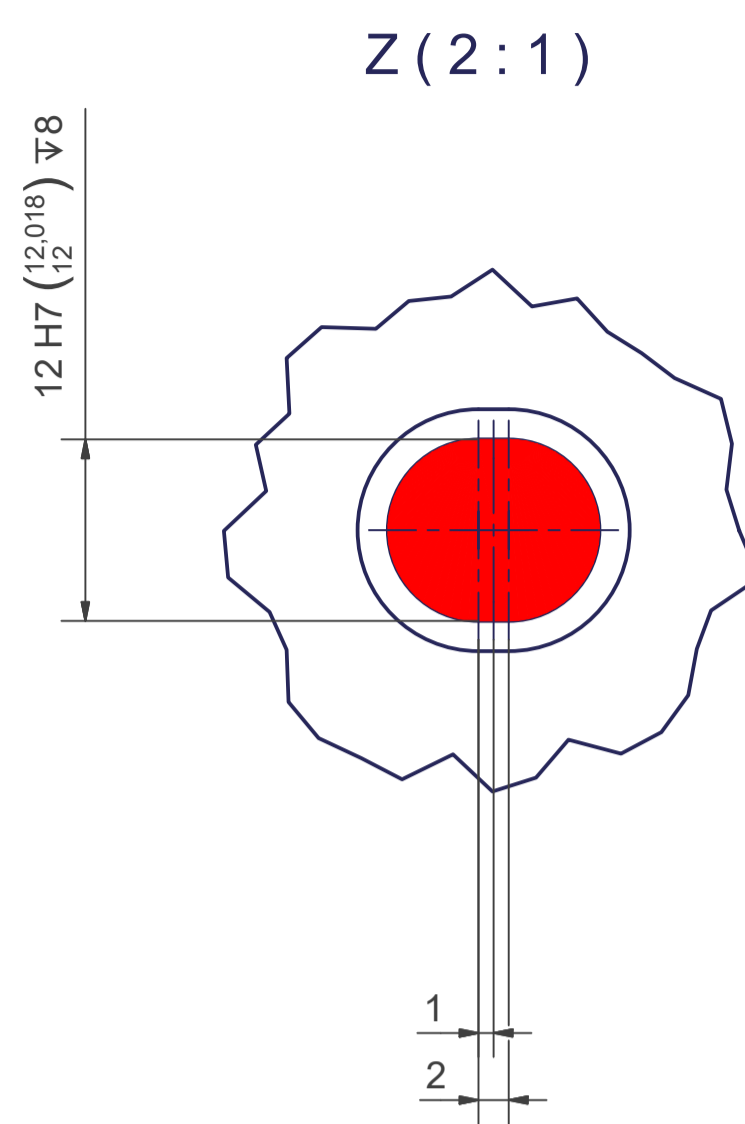
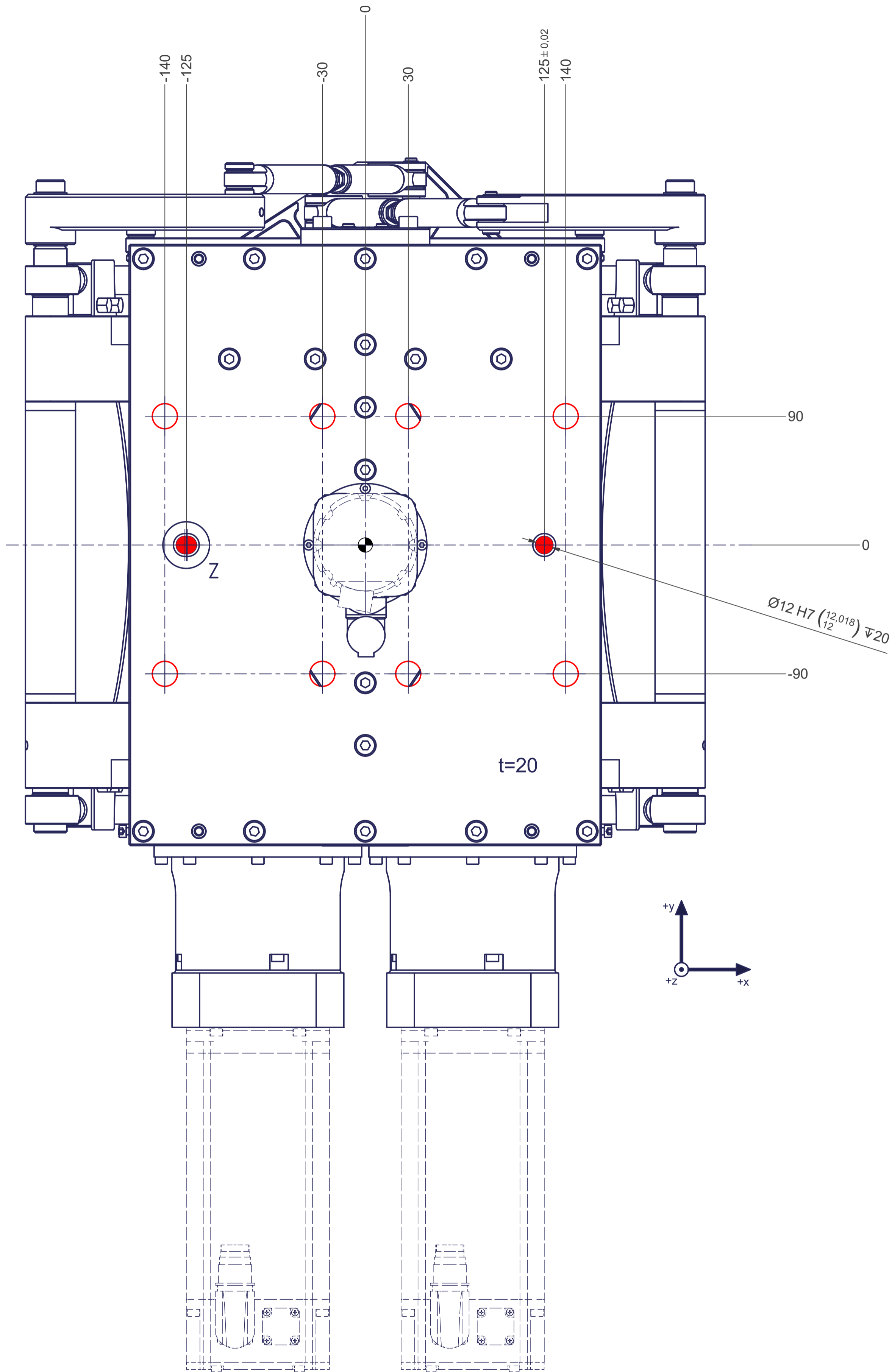
3

2

1

○ All fastening holes  $\varnothing 17,5$  mm for screws M16 (DIN ISO 4014/4017 -8.8) without washers. Fastening holes are coloured red.

● Drilling holes for locating pins are filled red. Recommended dimensions of locating pins:  $\varnothing 12$  h6 ( $\begin{smallmatrix} 12 \\ 11,989 \end{smallmatrix}$ )



$\varnothing 12$  H7 ( $\begin{smallmatrix} 12,018 \\ 12 \end{smallmatrix}$ )  $\sqrt{20}$

t=20

