

Deckenanschluss

Ø 8

42

H101_0022 U-Bodenschiene 65x60x1,5

H420_0190 Deckendübel K6L M8x50 A2K

Seitenschraubung und Rundbohrer SDS 2 verwenden

H422_0240 Bohrschraube SEKO, 3,5x13 DIN7504 A2J

H422_0220 6kt. Bohrschraube 4,8x19 DIN7504 A2J

H101_0046 Runde Deckenschiene

H420_0120 Einschlagdübel M8x30 A2K

H421_1180 6kt. Bohrschraube M8x16 ISO4017 A2K 8.8

H424_0340 Scheibe 8,4 DIN9021 A2

Seitenwerkzeug und Rundbohrer SDS 2 verwenden

32

H422_0220 (6x) 6kt. Bohrschraube 4,8x19 DIN7504 A2J

H422_0220 (6x) 6kt. Bohrschraube 4,8x19 DIN7504 A2J

H101_0018 Winkel 135°

H422_0220 (6x) 6kt. Bohrschraube 4,8x19 DIN7504 A2J

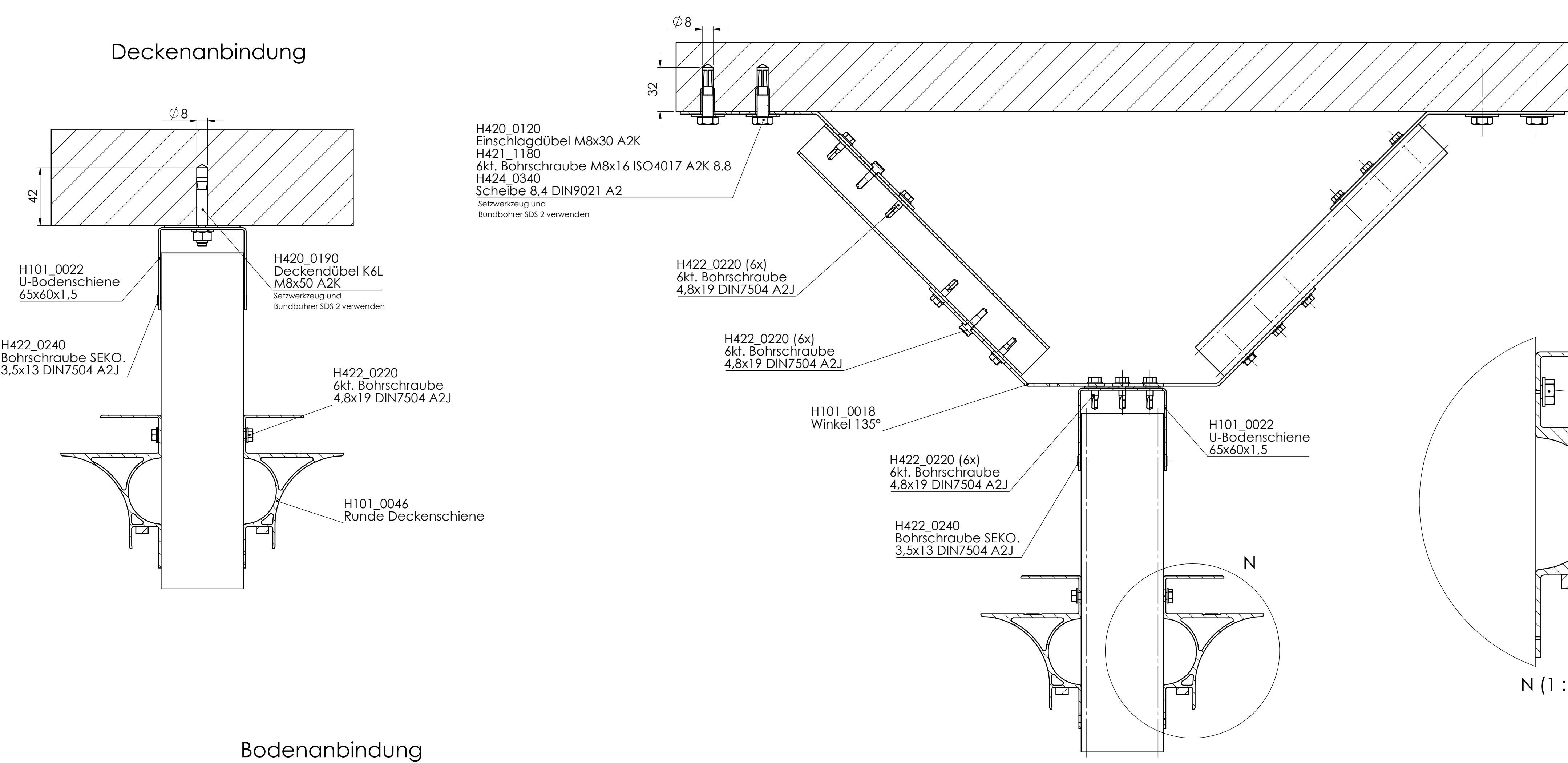
H422_0240 Bohrschraube SEKO, 3,5x13 DIN7504 A2J

H101_0022 U-Bodenschiene 65x60x1,5

N

Bodenanschluss

N (1 : 1)



Technical drawing of a stepped profile (L-shaped) with dimensions and labels. The drawing shows the profile with dimensions in millimeters (mm) and labels for specific features.

Dimensions:

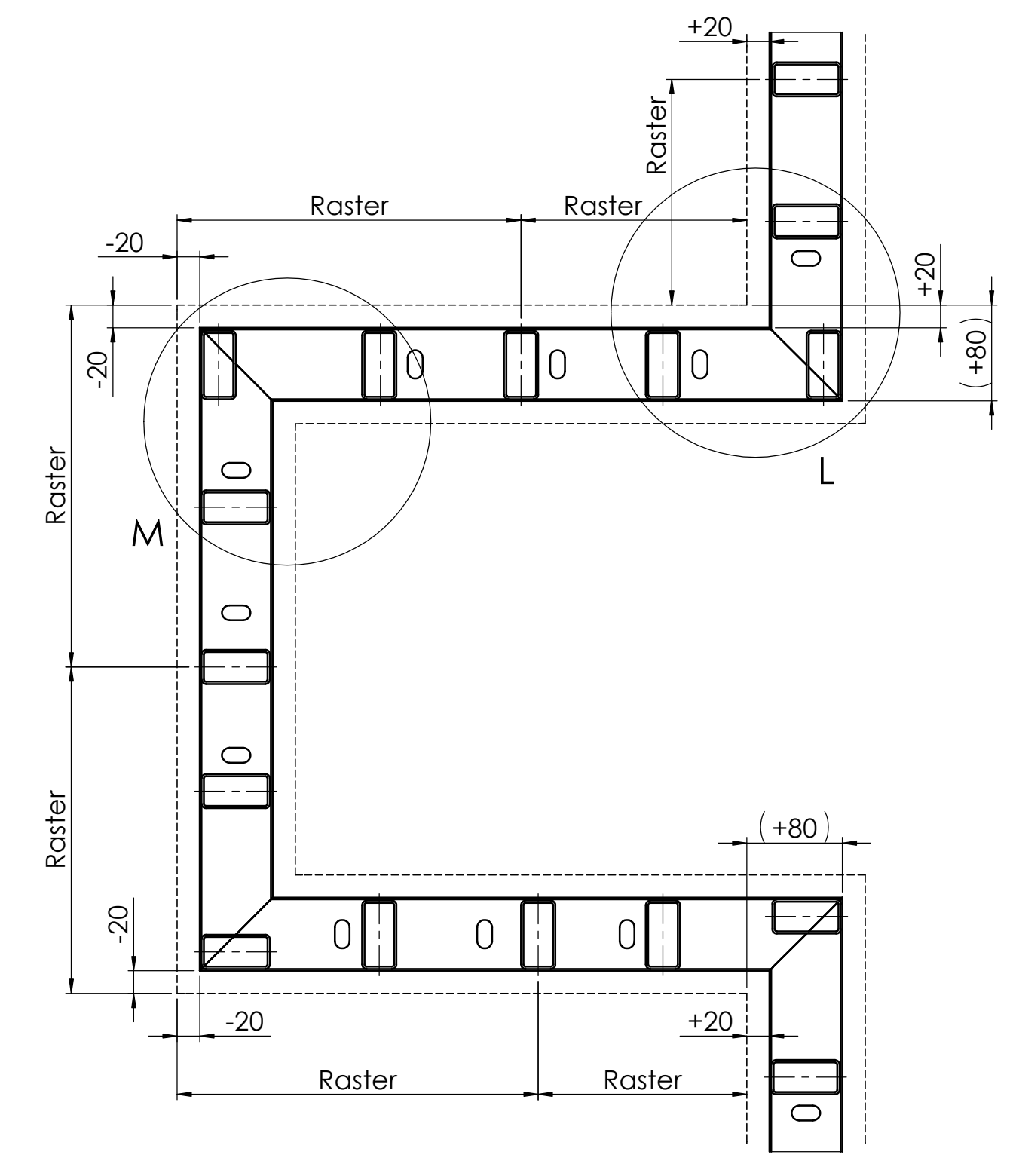
- Horizontal dimensions: -20 , Raster , Raster , $+20$, $(+80)$.
- Vertical dimensions: -20 , Raster , Raster , $+20$, $(+80)$.

Labels:

- M**: Points to the first vertical step.
- L**: Points to the second vertical step.

Notes:

- Raster : Indicates the distance between the steps.
- -20 and $+20$: Indicate the offset from the main profile.
- $(+80)$: Indicate the total width/height of the profile.



H101_0001
Stütze 60x30x2

H422_0240
Bohrschraube SEKO
3,5x13 DIN7504 A2J

H101_0024
Sockelprofil Tropfkante

60

100

P

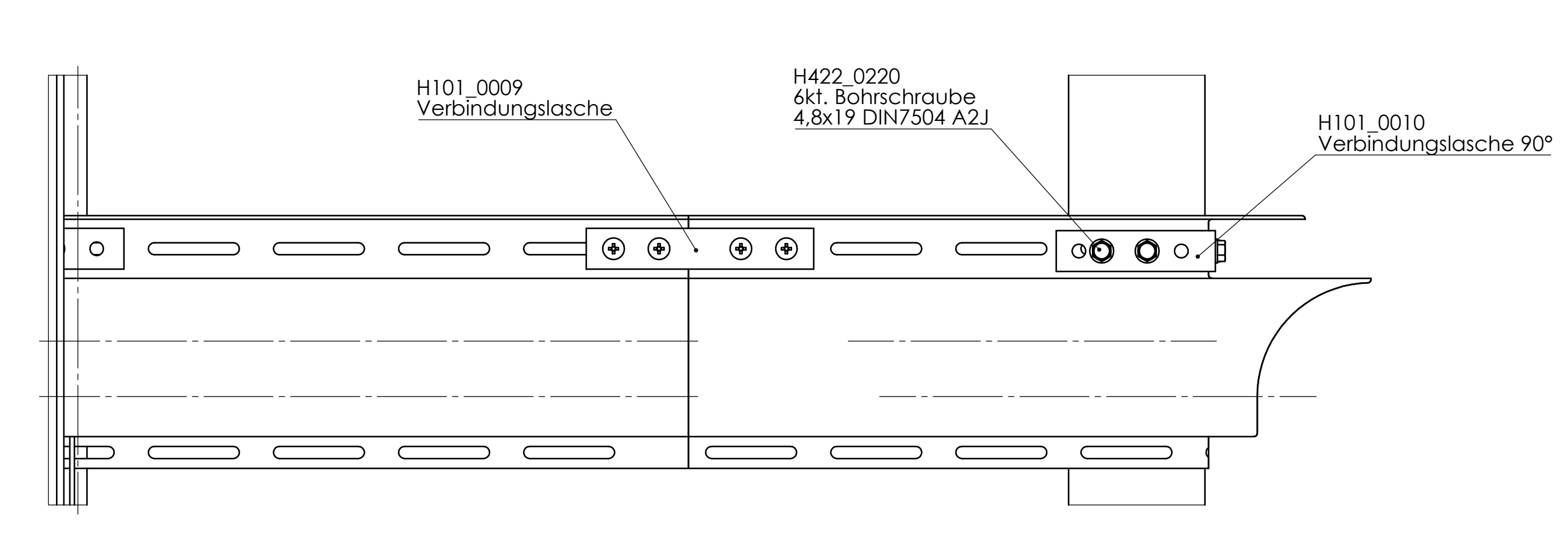
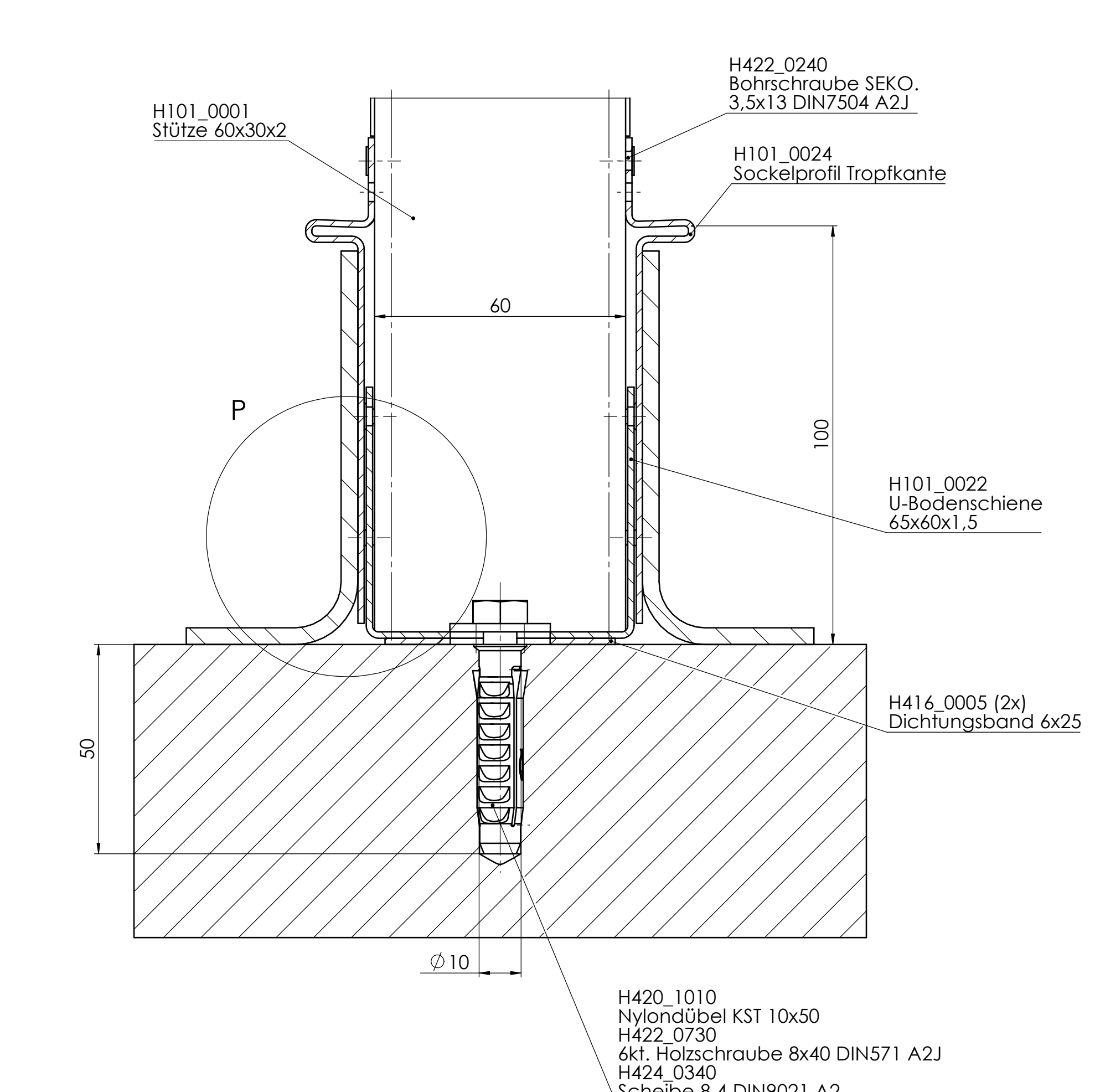
H101_0022
U-Bodenschiene
65x60x1,5

H416_0005 (2x)
Dichtungsbund 6x25

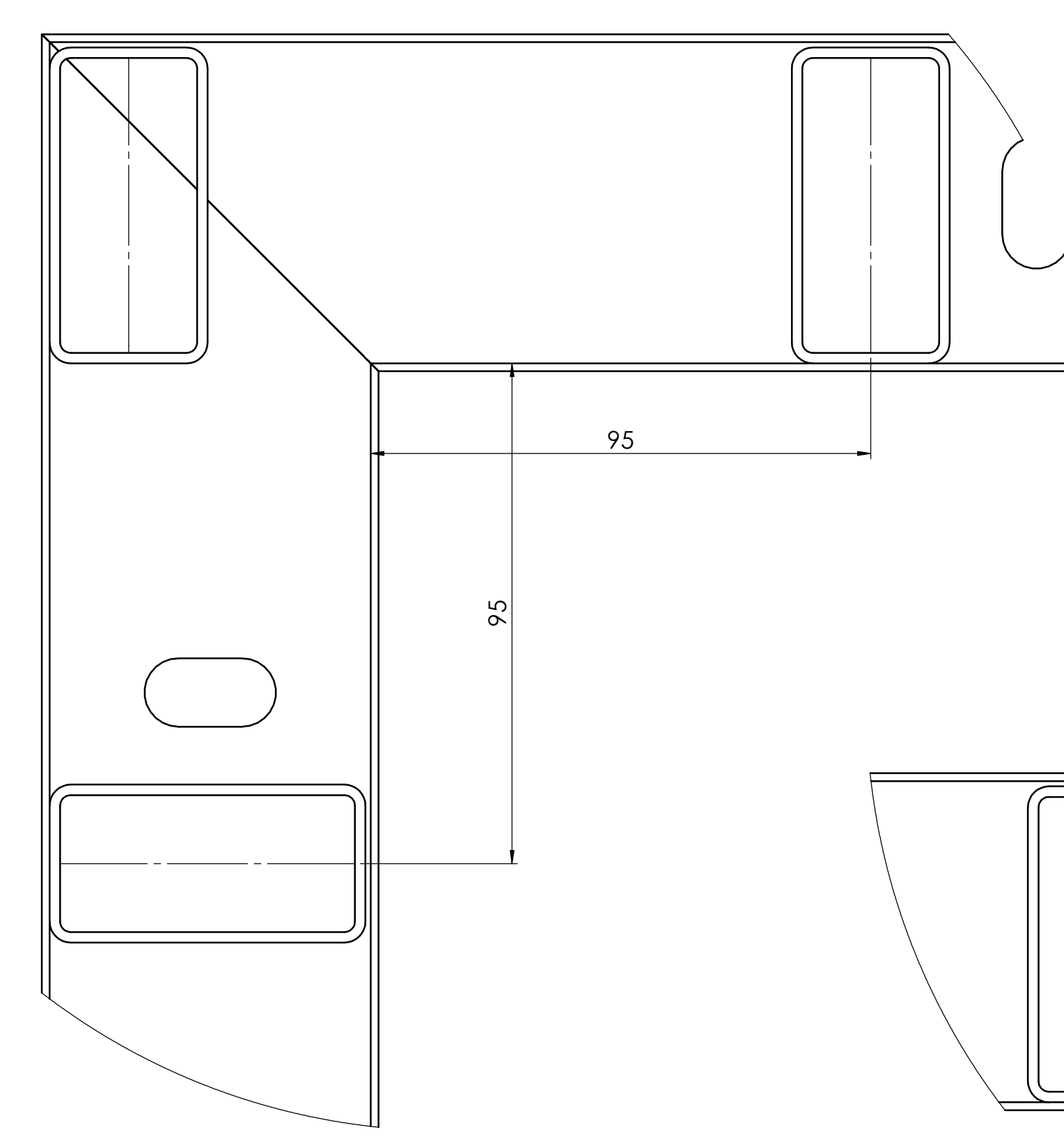
50

Ø 10

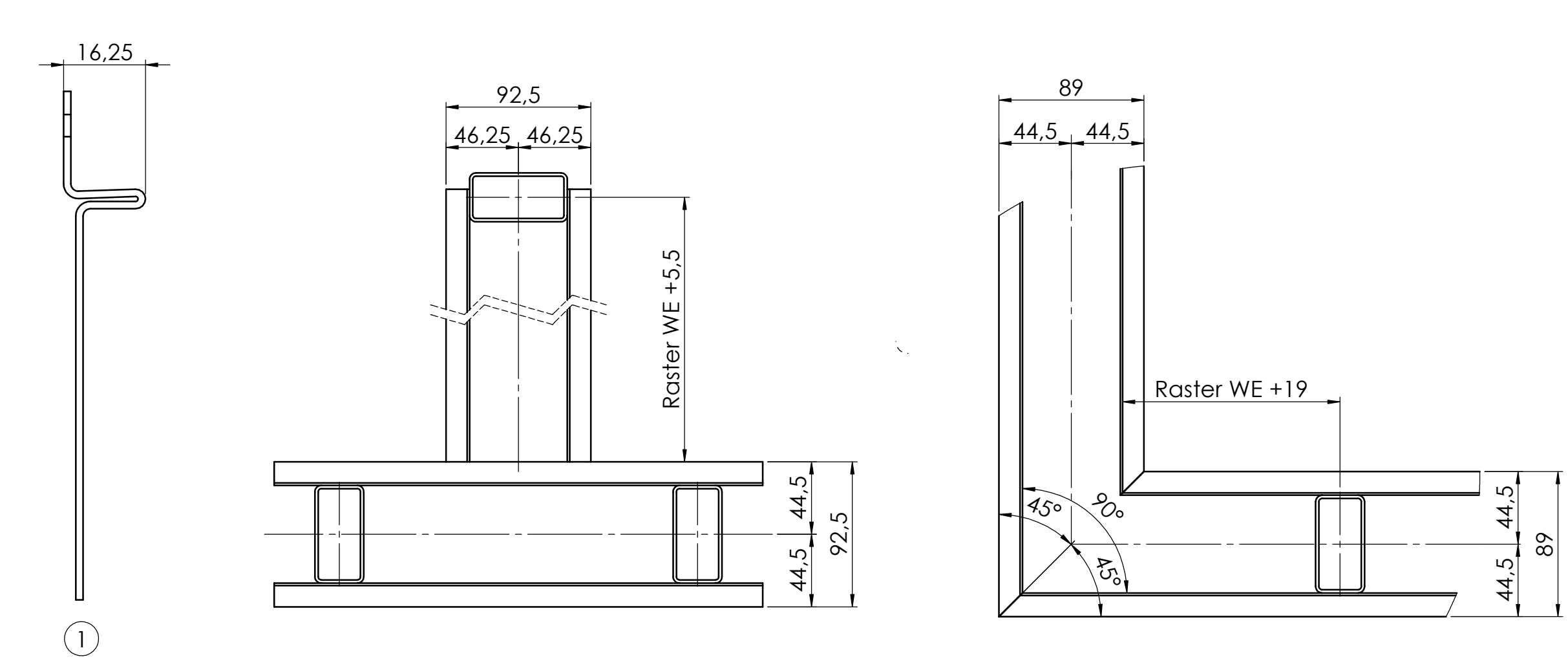
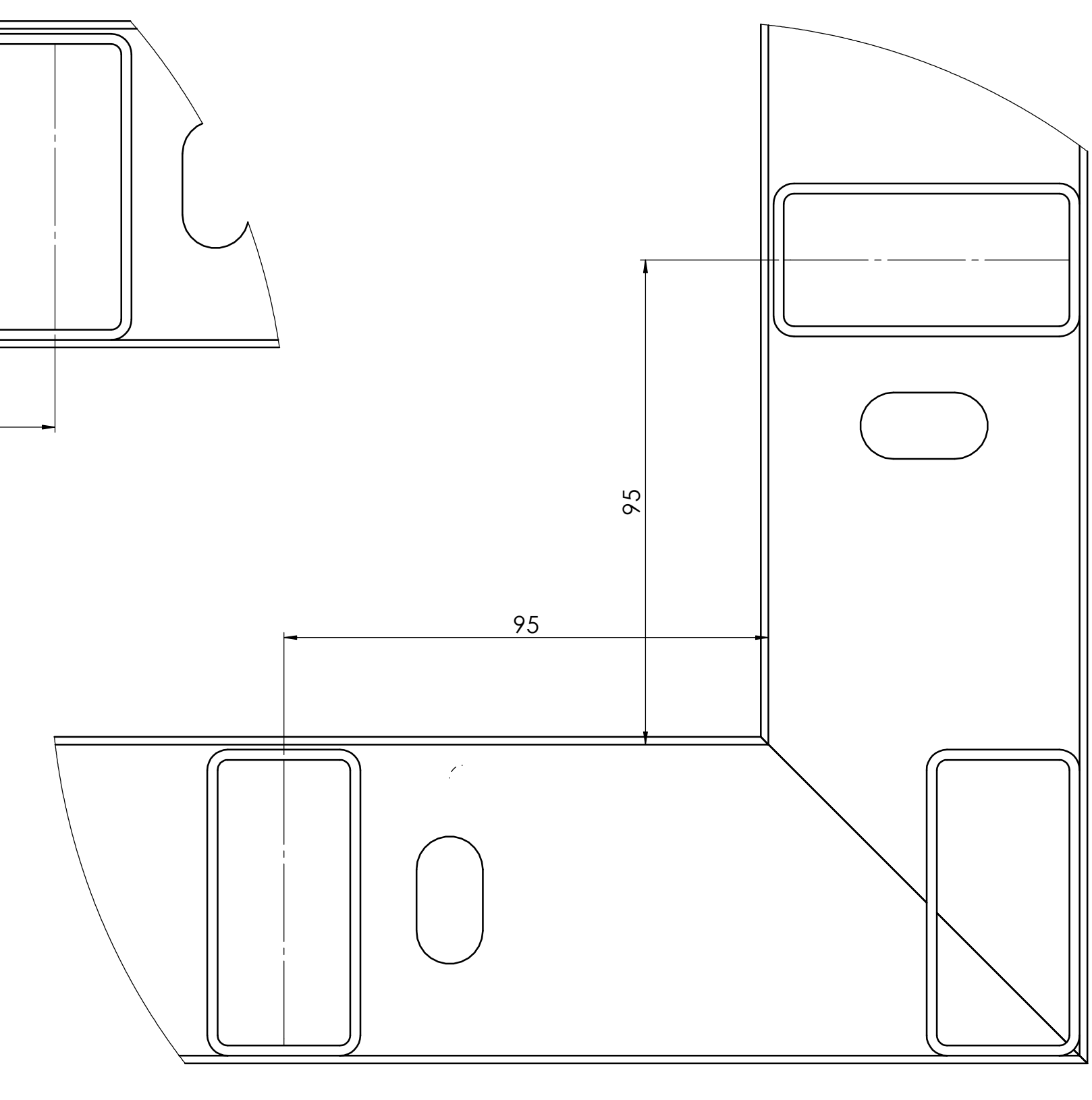
H420_1010
Nypondübel KST 10x50
H422_0730
6kt. Holzschraube 8x40 DIN571 A2J
H424_0340
Sockelprofil 64 DIN9021 A2



Technical drawing of a corner of a table. The drawing shows two perpendicular edges of the table top. A dimension line indicates a distance of 95 units from the corner to the center of a rectangular inset on the horizontal edge. Another dimension line indicates a distance of 95 units from the corner to the center of a rectangular inset on the vertical edge. The insets are represented by double-line rectangles with dashed center lines. There are also small oval-shaped cutouts on the outer edges of the table top.



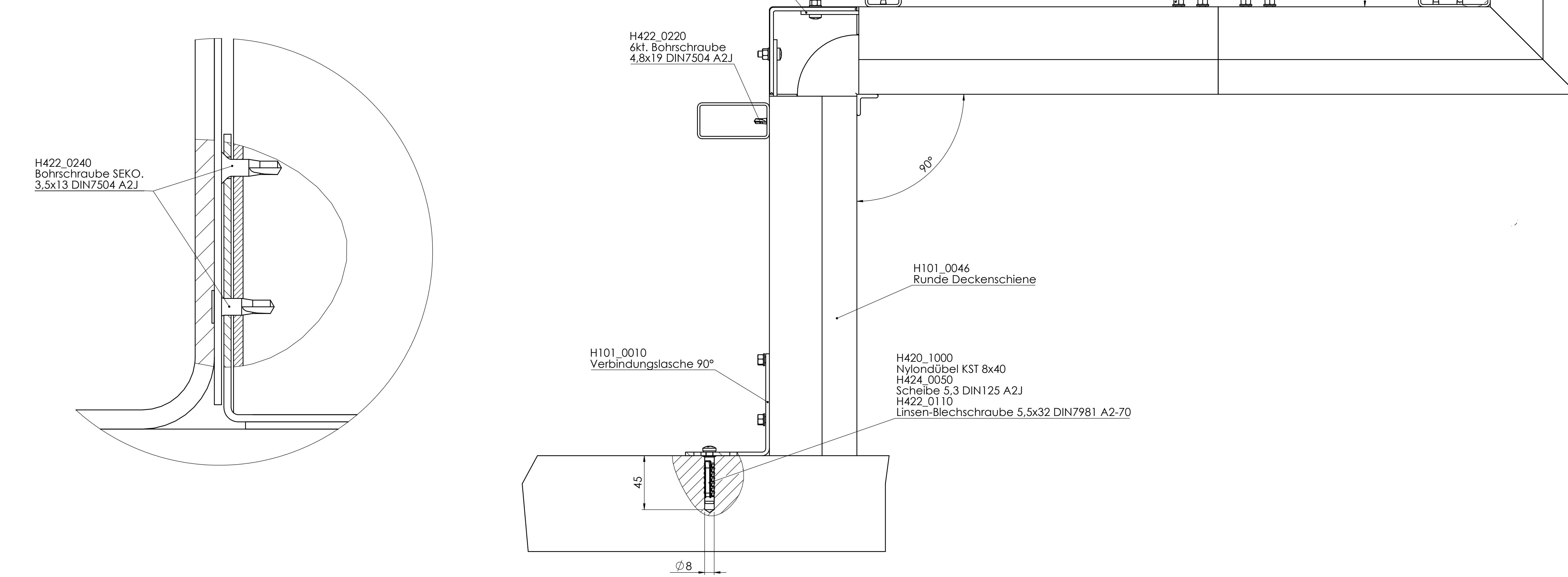
Technical drawing of a room layout. The room is rectangular with a door on the left wall, a window on the right wall, and a fireplace on the left wall. The room is divided into two sections by a partition wall. The dimensions are 95 units for the width and 95 units for the height of the partition wall.



Technical drawing of a window frame assembly, showing a cross-section and a perspective view.

Components and Dimensions:

- H422_0240:** Bohrschraube SEKO, 3,5x13 DIN7504 A2J
- H422_0220:** 6kt. Bohrschraube 4,8x19 DIN7504 A2J
- H101_0010:** Verbindungslasche 90°
- H101_0046:** Runde Deckenschiene
- H420_1000:** Nylnußel KST 8x40
- H424_0050:** Scheibe 5,3 DIN125 A2J
- H422_0110:** Linsen-Blechschrabe 5,5x32 DIN7981 A2-70
- Dimensions:** 45, 8

[illegible]