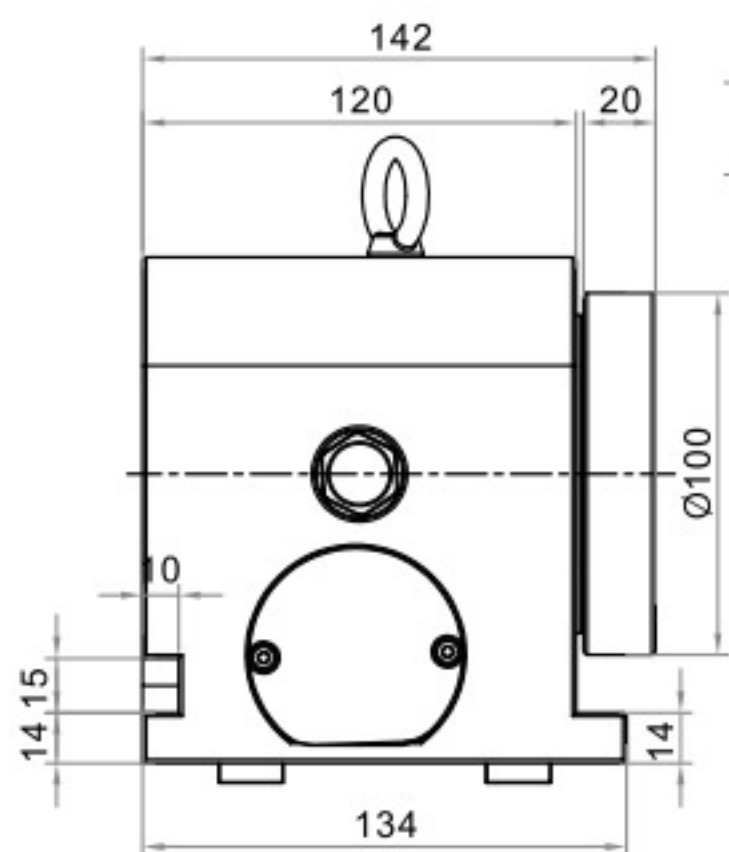
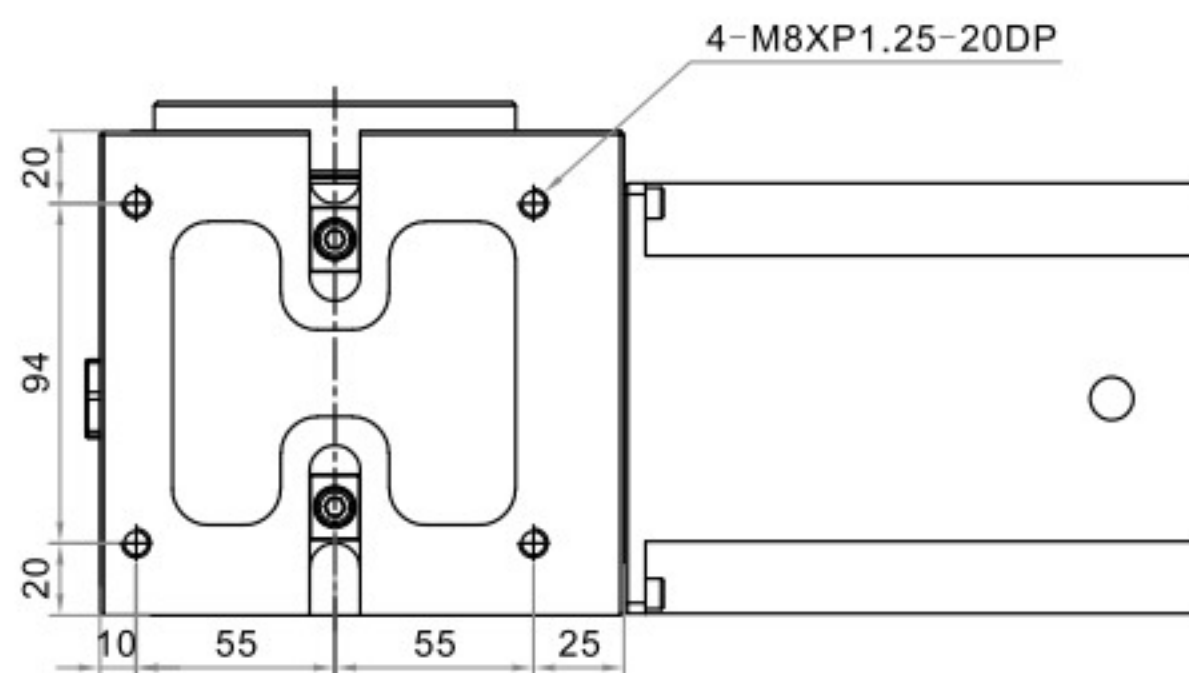
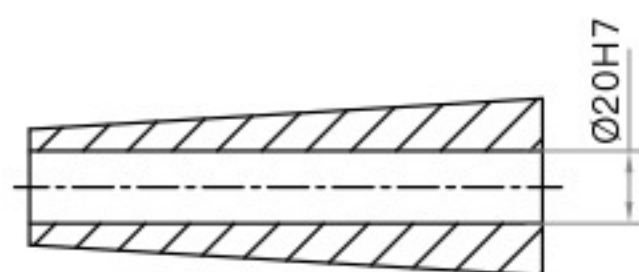
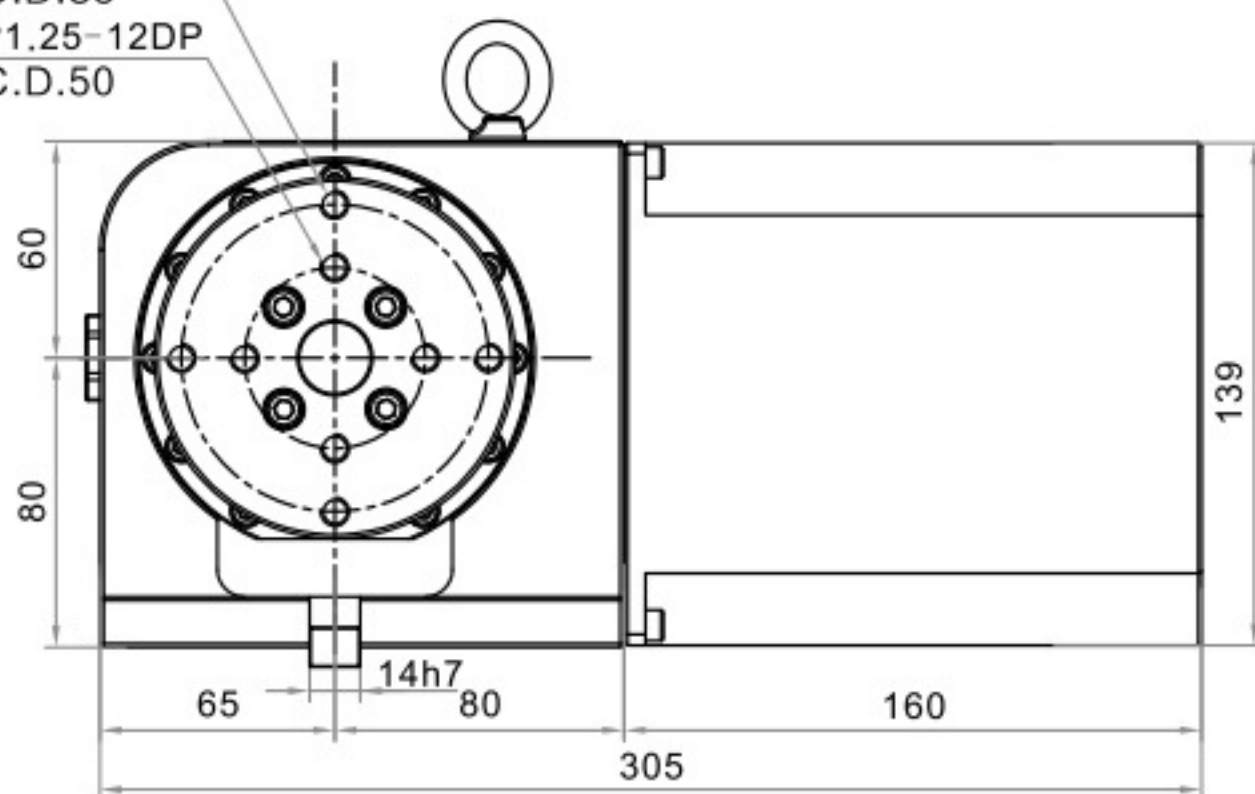


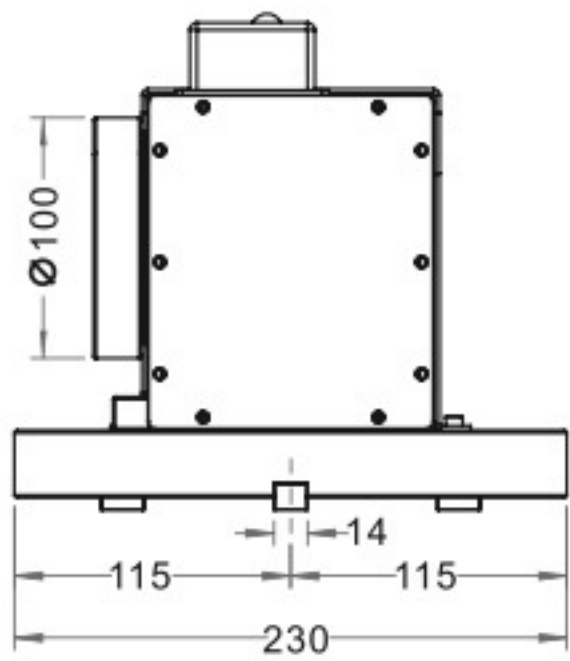
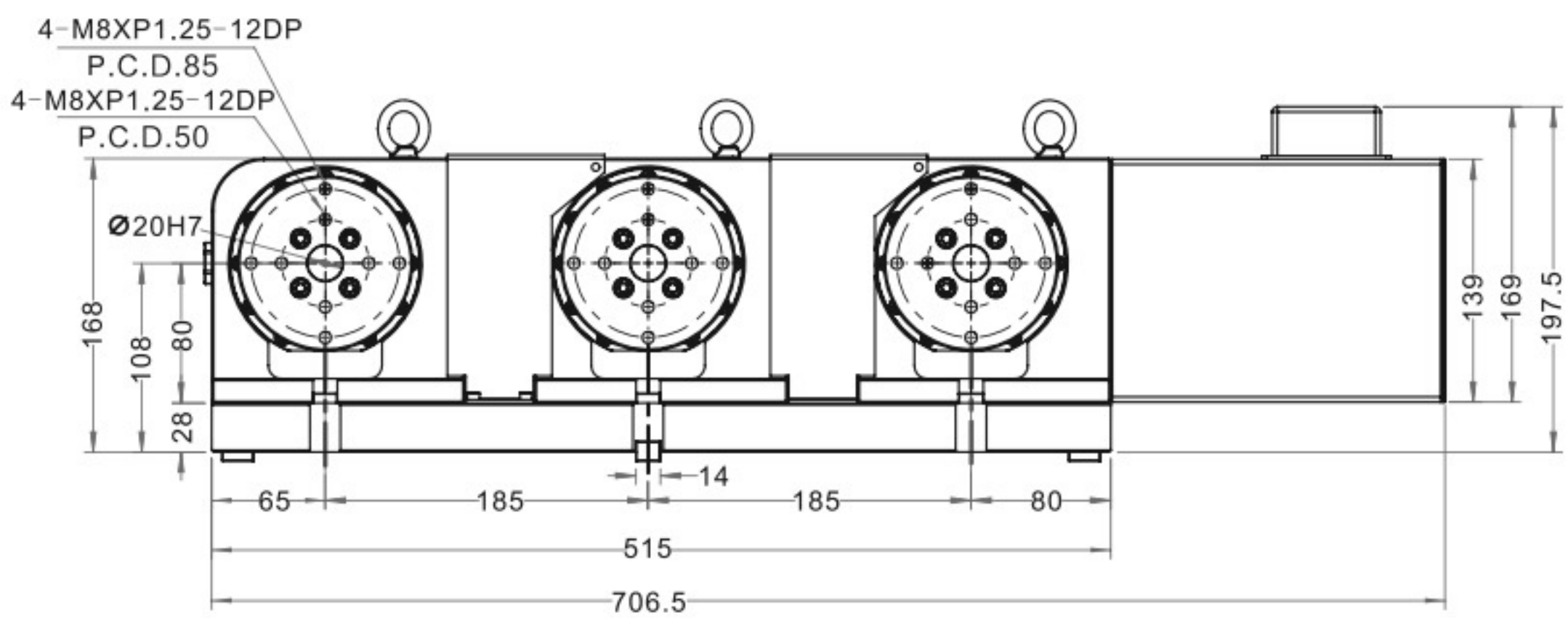
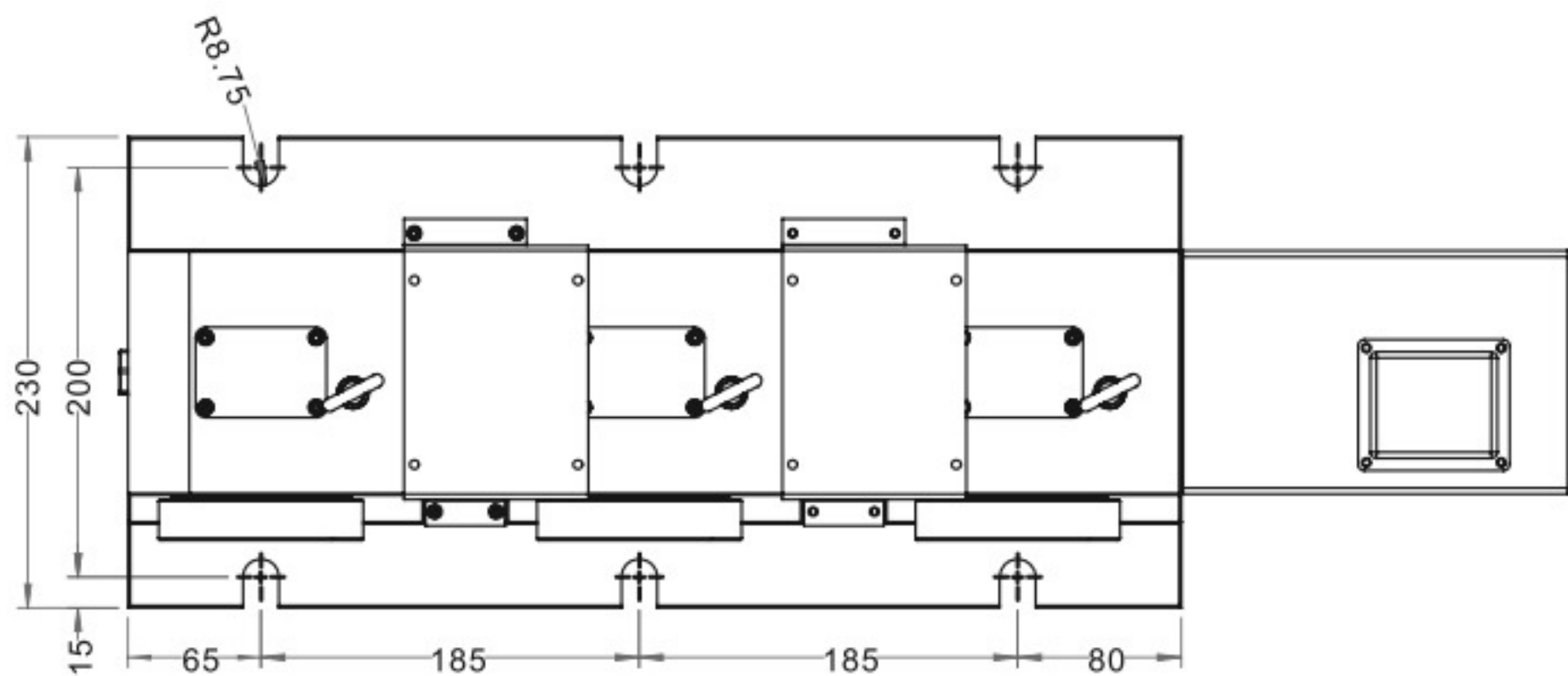
■ GNC80



4-M8XP1.25-12DP
P.C.D.85
4-M8XP1.25-12DP
P.C.D.50



■ GNC80T3



Technical drawing of a square electrical control box, showing front and top views with dimensions in millimeters (mm).

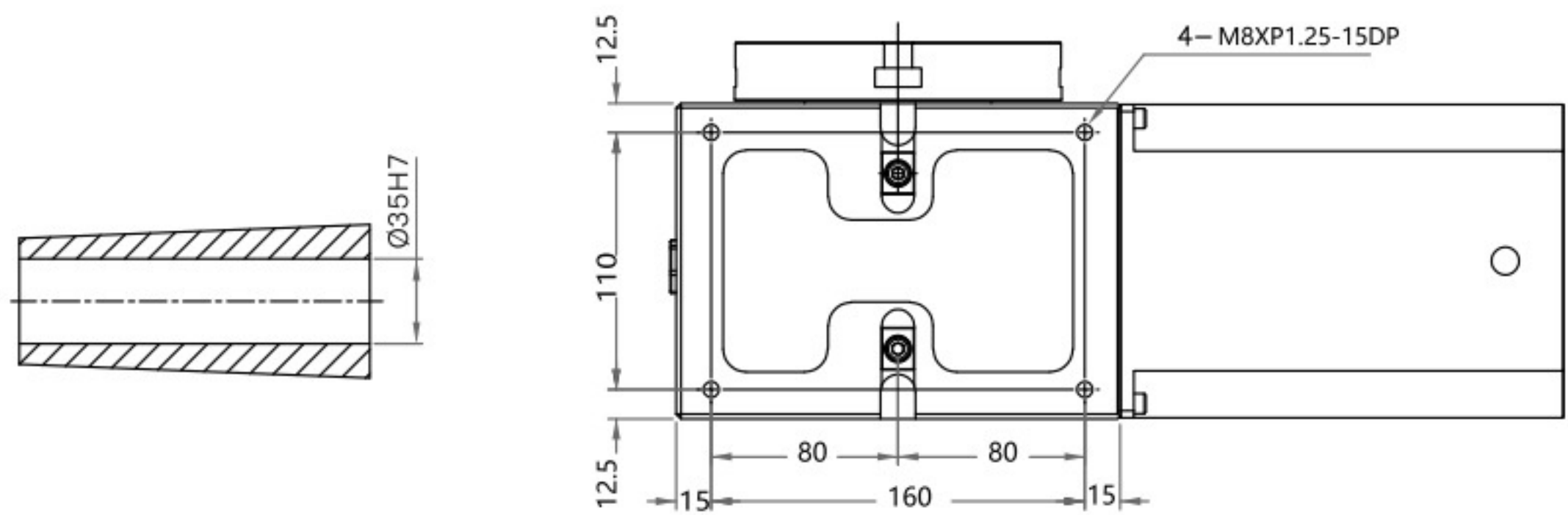
Front View Dimensions:

- Overall width: 161
- Overall height: 214
- Width of the main body: 135
- Width of the mounting flange: 26
- Flange diameter: $\Phi 140$

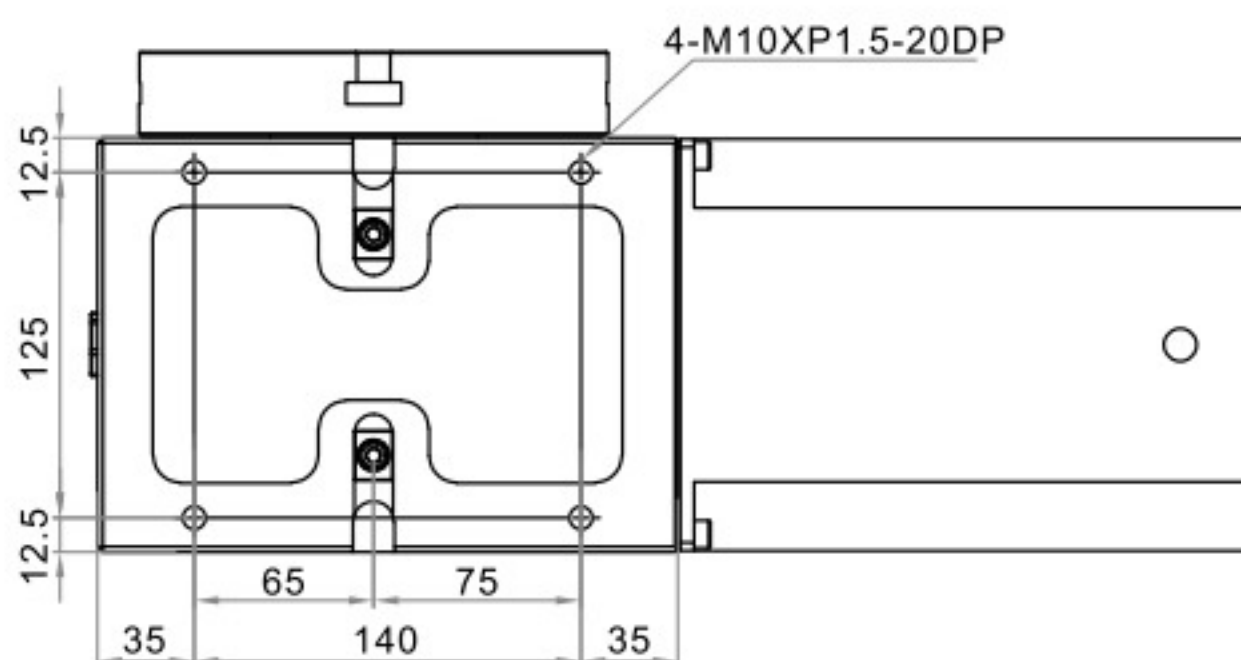
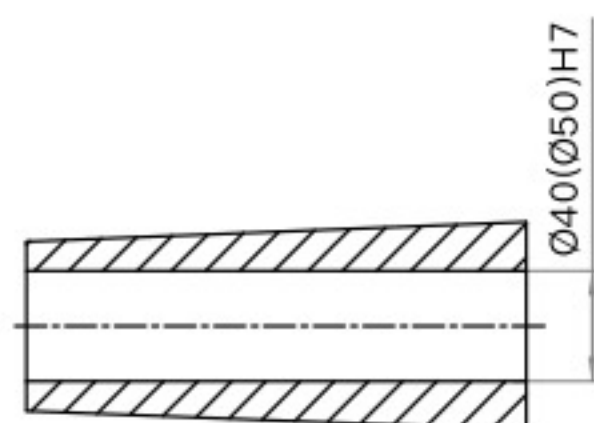
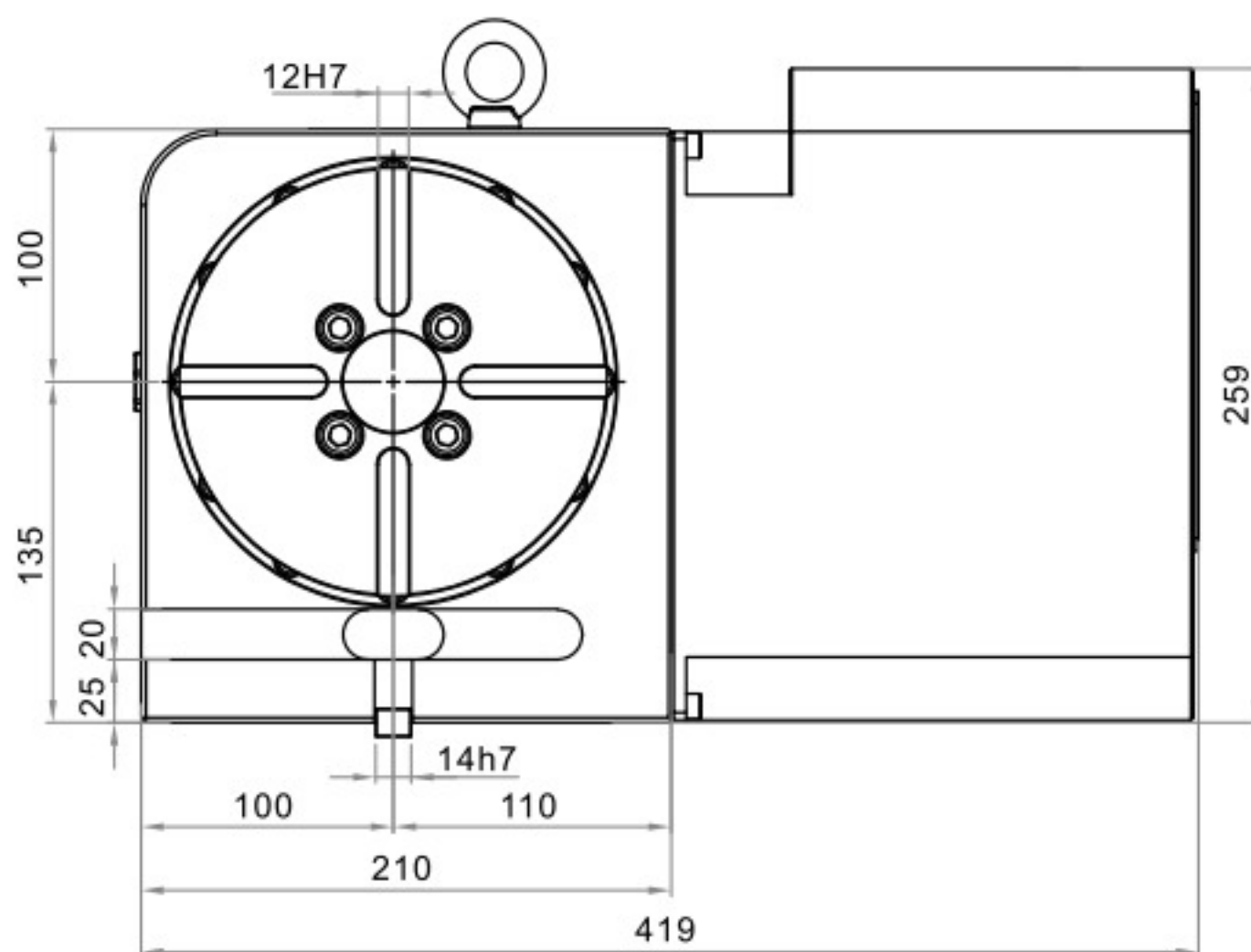
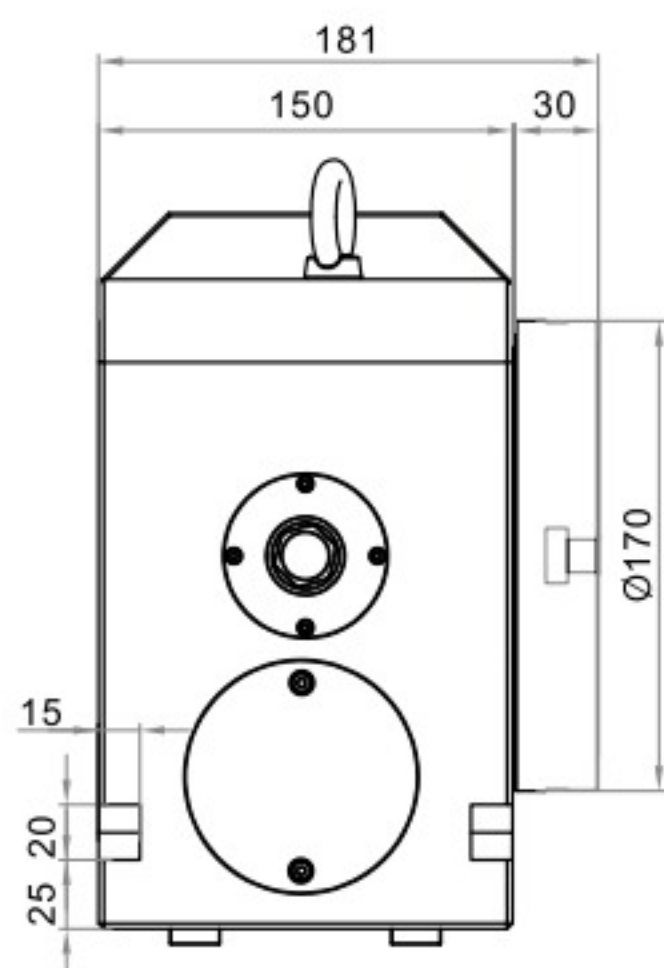
Top View Dimensions:

- Overall width: 380
- Overall height: 195
- Distance from top edge to center of mounting hole: 95
- Distance from left edge to center of mounting hole: 12H7
- Distance from bottom edge to center of mounting hole: 110
- Distance from right edge to center of mounting hole: 14h7
- Distance from left edge to center of mounting hole: 55
- Distance from right edge to center of mounting hole: 80
- Distance from bottom edge to center of mounting hole: 15
- Distance from top edge to center of mounting hole: 20

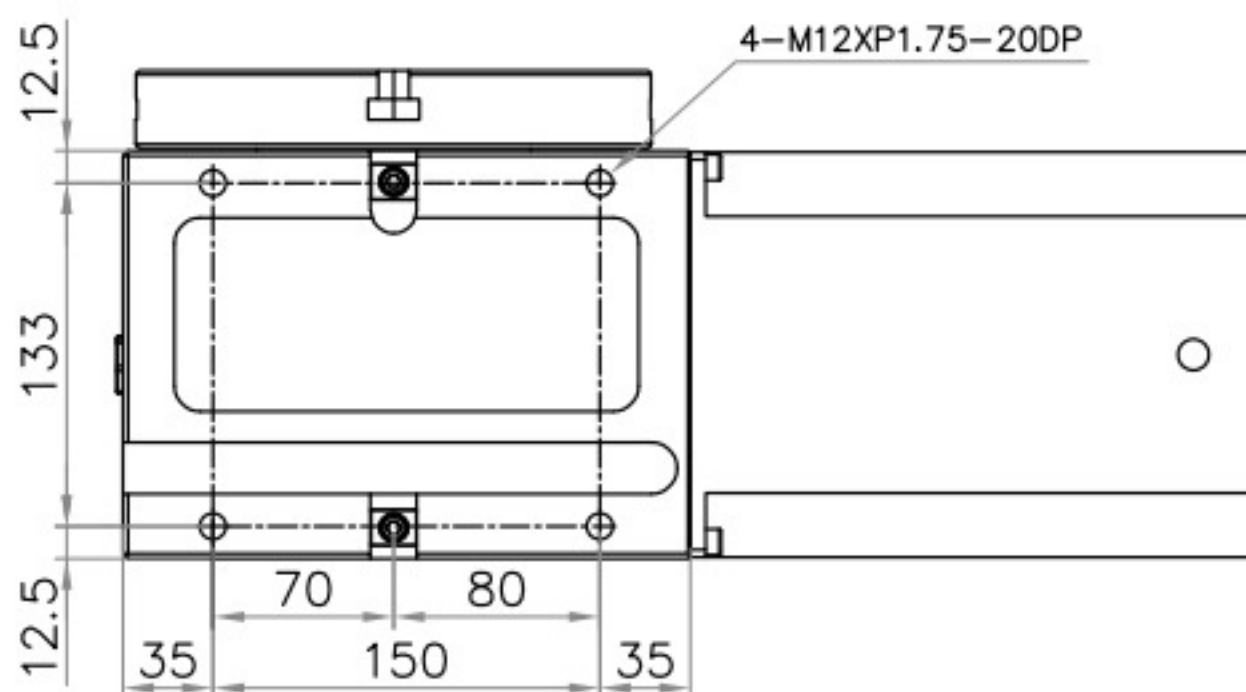
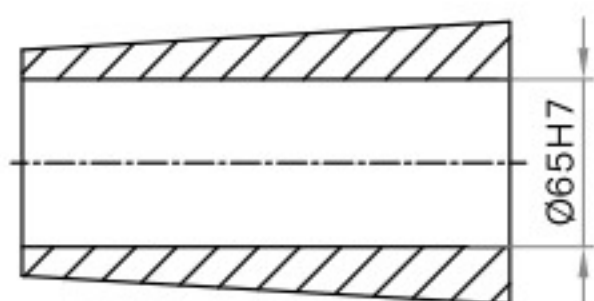
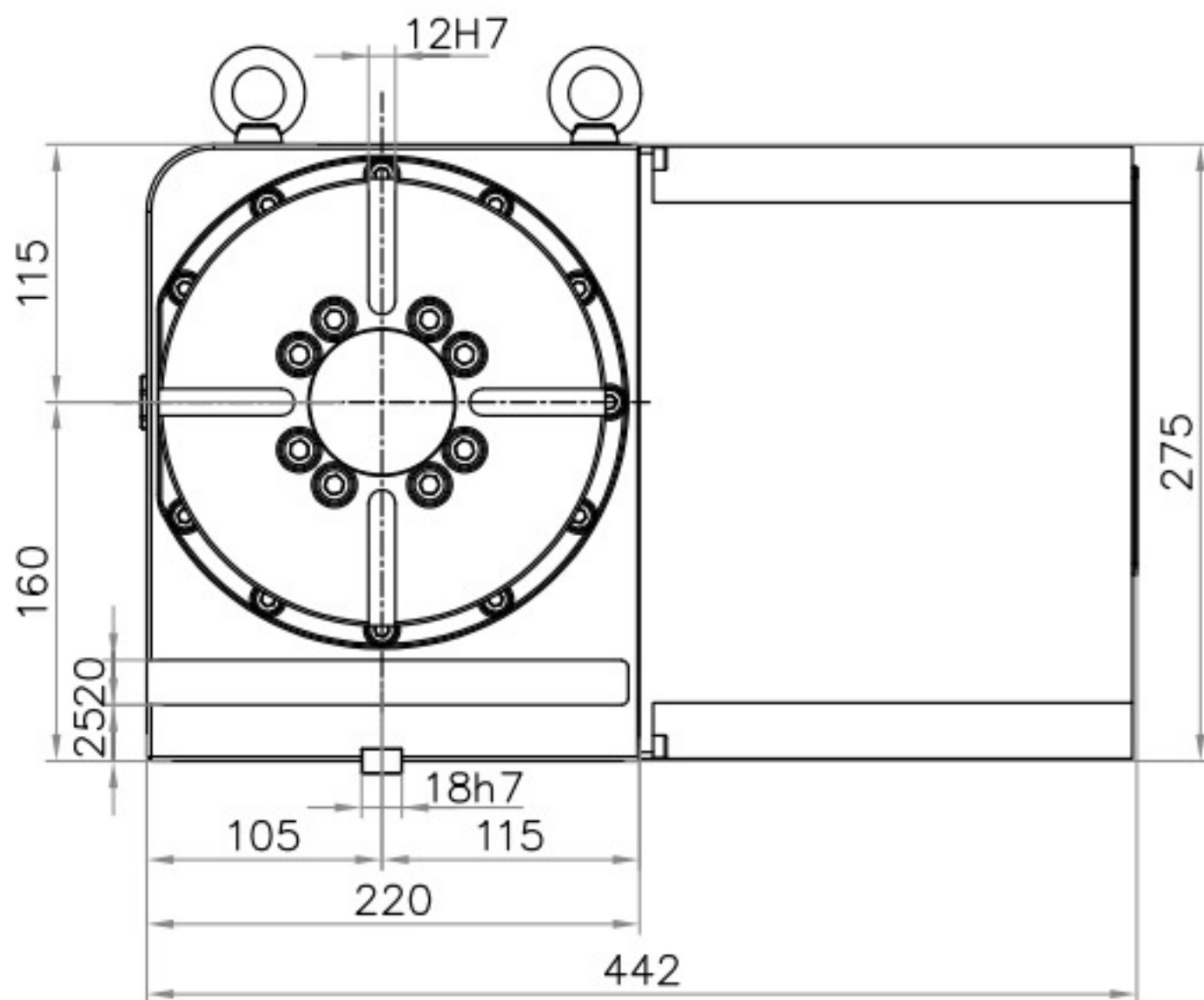
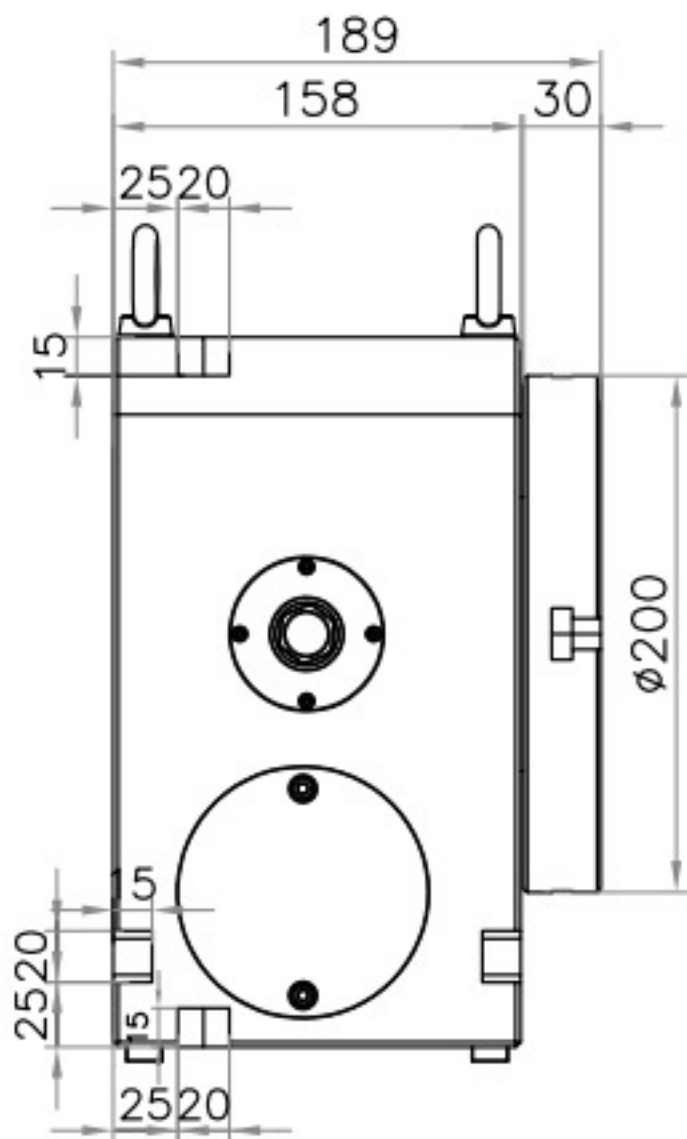
Note: (两面)此处避空深度25mm (Both sides) Avoidance depth 25mm



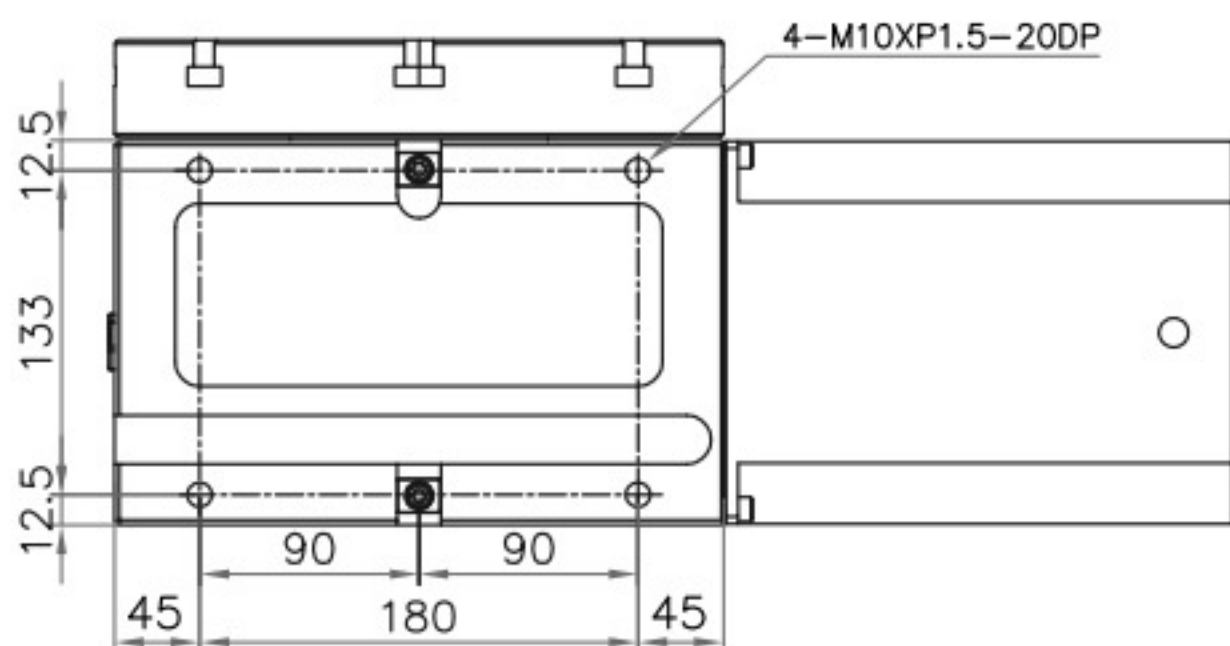
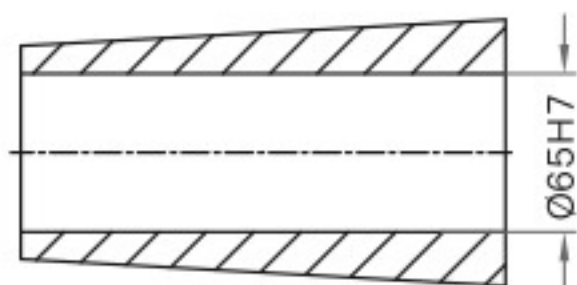
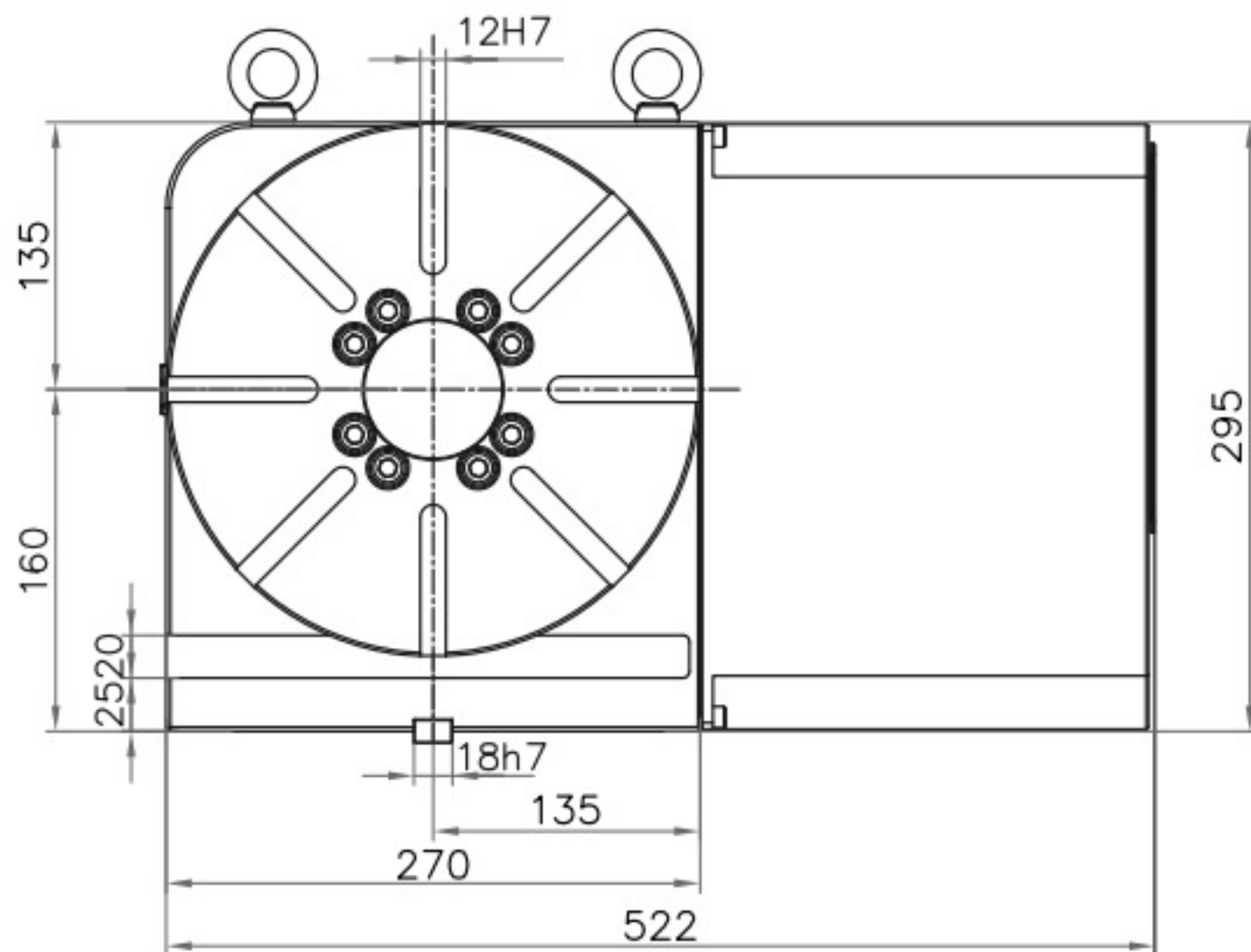
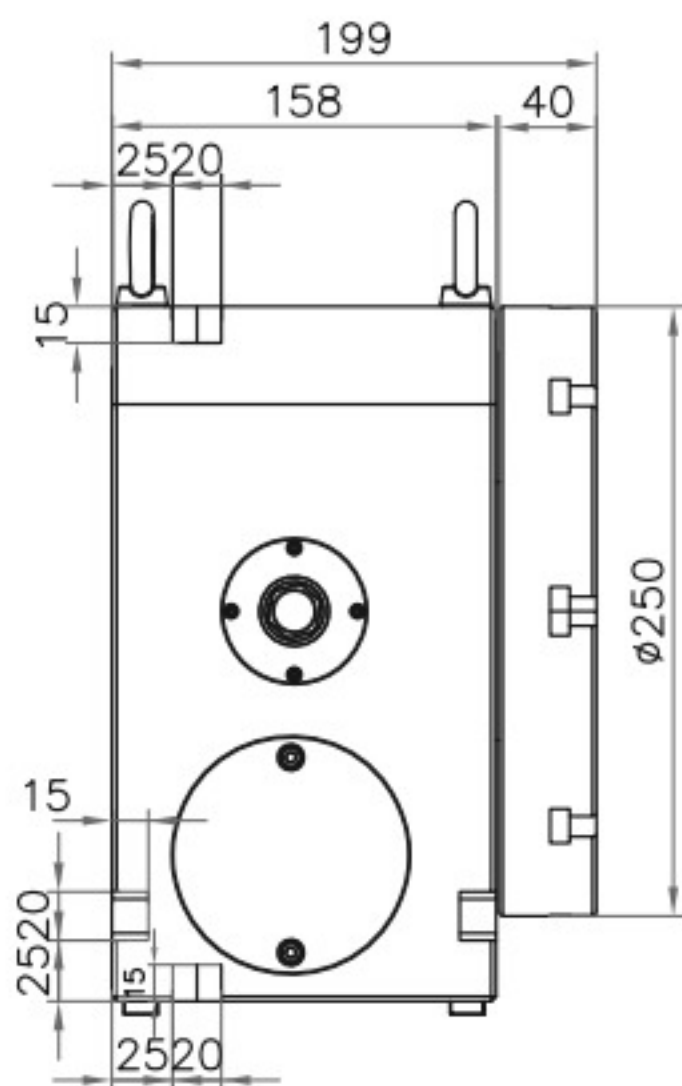
GNC170



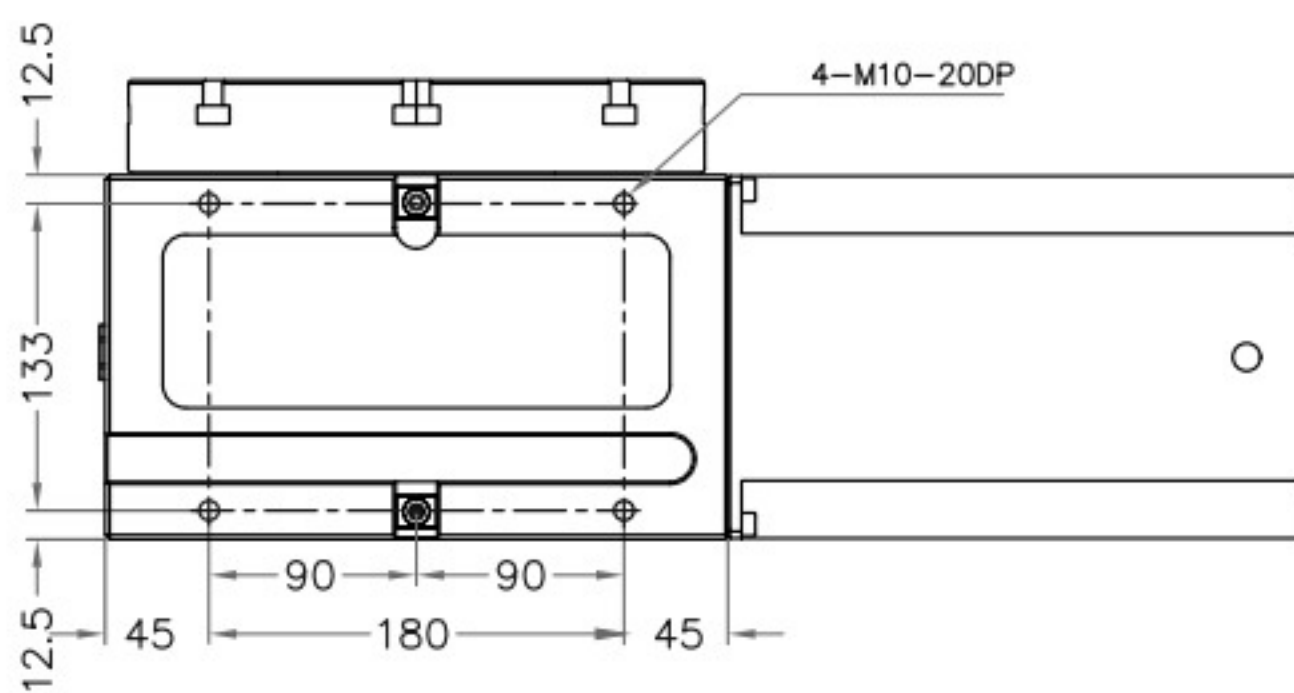
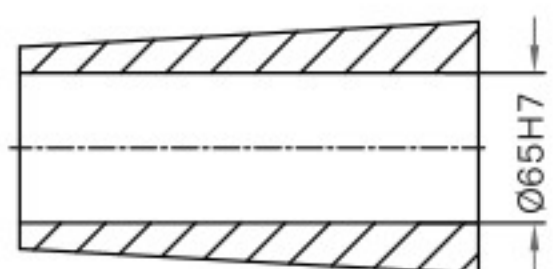
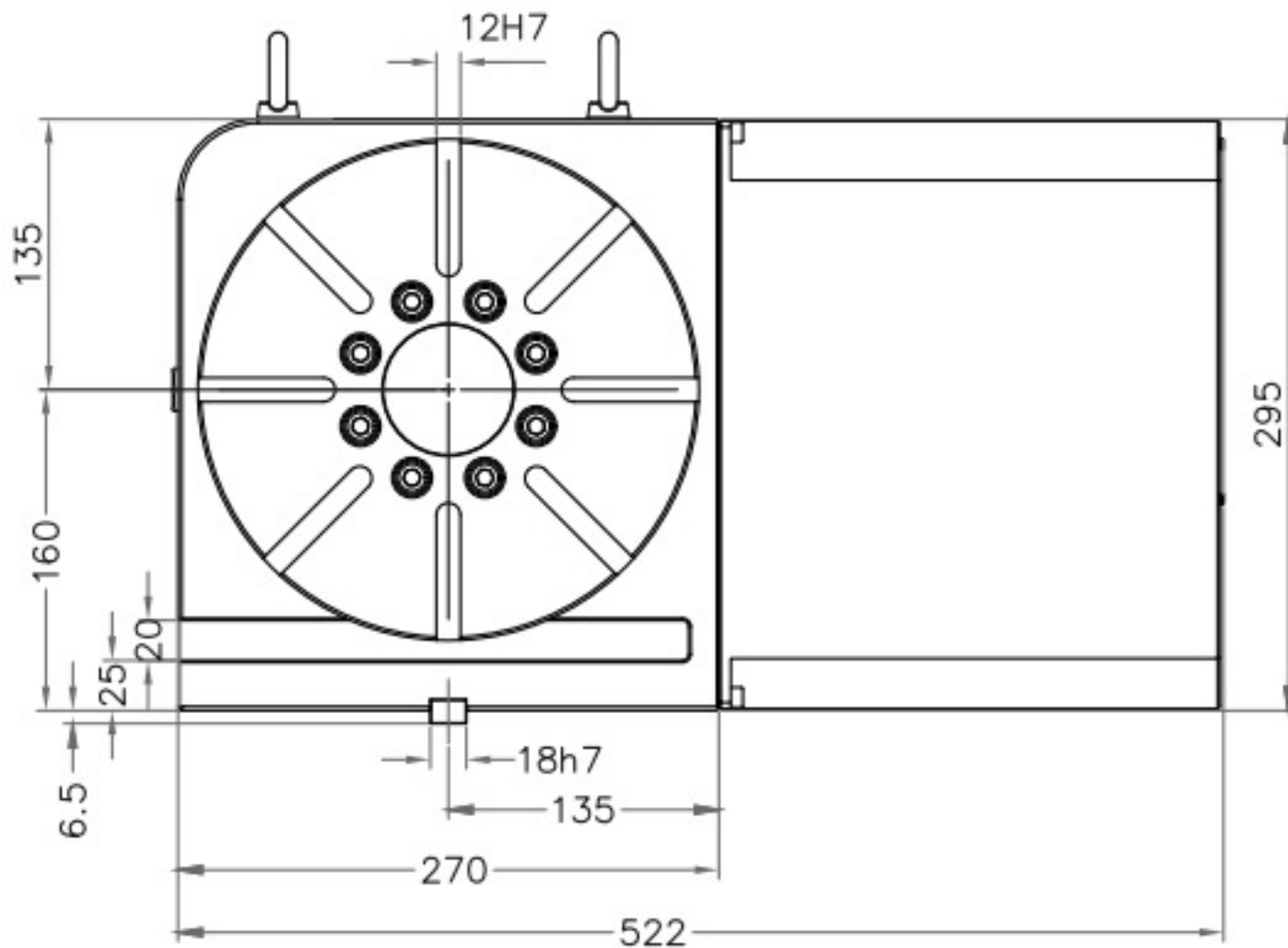
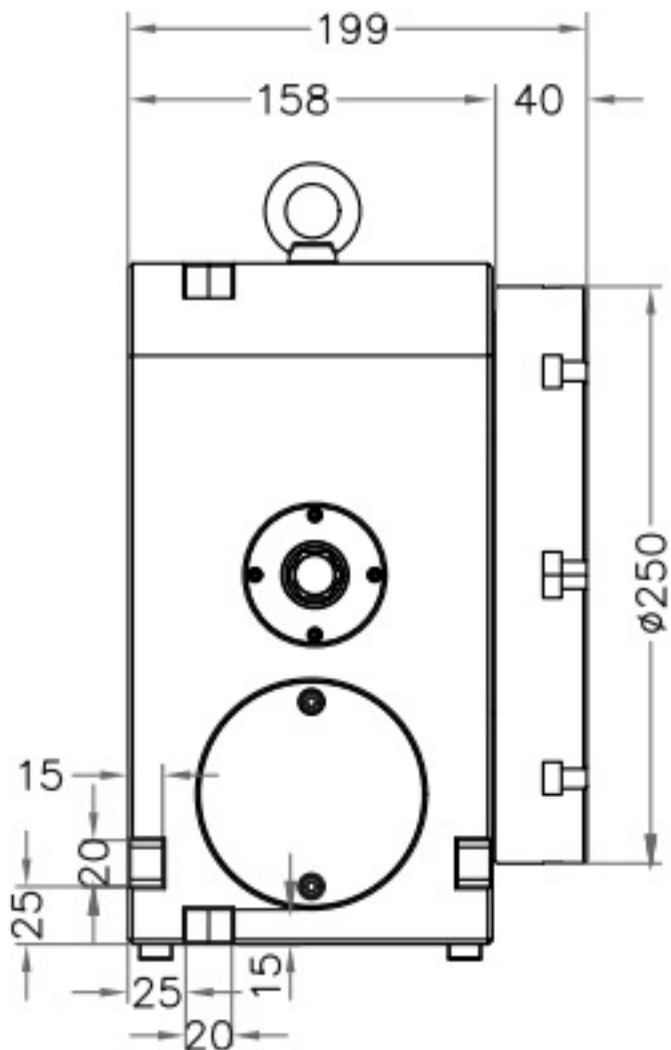
■ GNC200



■ GNC250



■ **GNC250(A)**



■ GNC320

