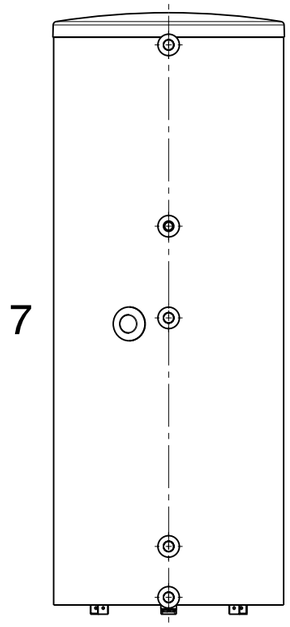
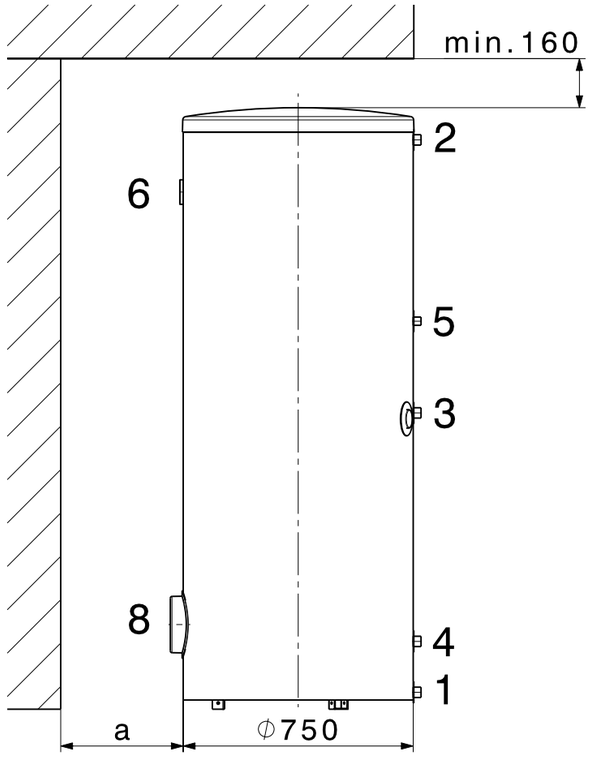
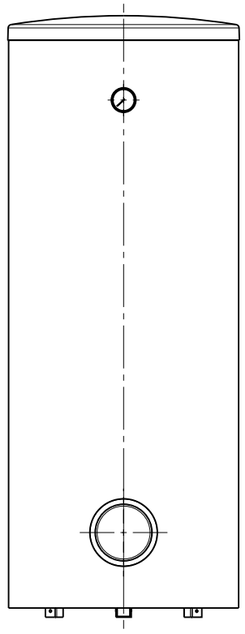
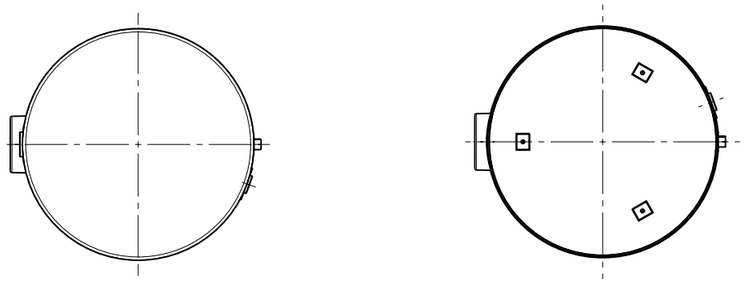






Ansicht von unten
View from below



Legende Massstab 1:20

1 Kaltwasser G 1" (AG)
2 Warmwasser G 1" (AG)
3 Vorlauf Heizung G 1" (AG)
4 Rücklauf Heizung G 1" (AG)
5 Zirkulation G 3/4" (AG)
6 Thermometer
7 Abnehmbare Kappe (Ø 60 mm) zur Positionierung des Fühlers im Fühlerkanals
8 Handloch-Flansch (Flansch-Elektroheizeinsatz) Ø 180/120 mm, Lochkreis Ø 150 mm, 8 x M10

Index Scale 1:20

1 Cold water G 1" (ET)
2 Hot water G 1" (ET)
3 Flow heating G 1" (ET)
4 Return heating G 1" (ET)
5 Circulation G 3/4" (ET)
6 Thermometer
7 Removable cap (Ø 60 mm) for positioning the sensor in the sensor channel
8 Hand-hole flange (flange electrical heating inset) Ø 180/120 mm, pitch circle Ø 150 mm, 8 x M10

Platzbedarf / Space requirement

a = 400 mm
a = 700 mm mit Elektroheizeinsatz
with screw-in electrical heating

CombiVal ER (500)

Planerunterlagen
Hoval Aktiengesellschaft

4221414 / 00

Gezeich. ISMI 17.03.2022