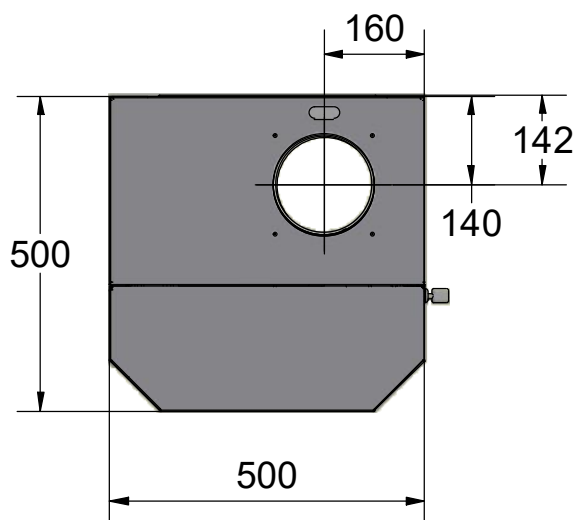
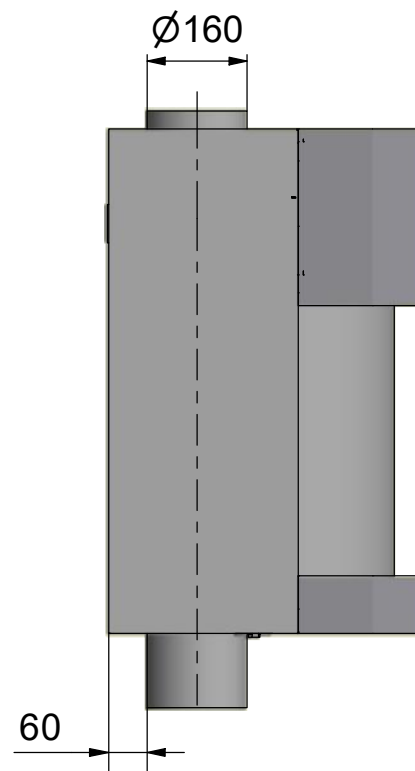
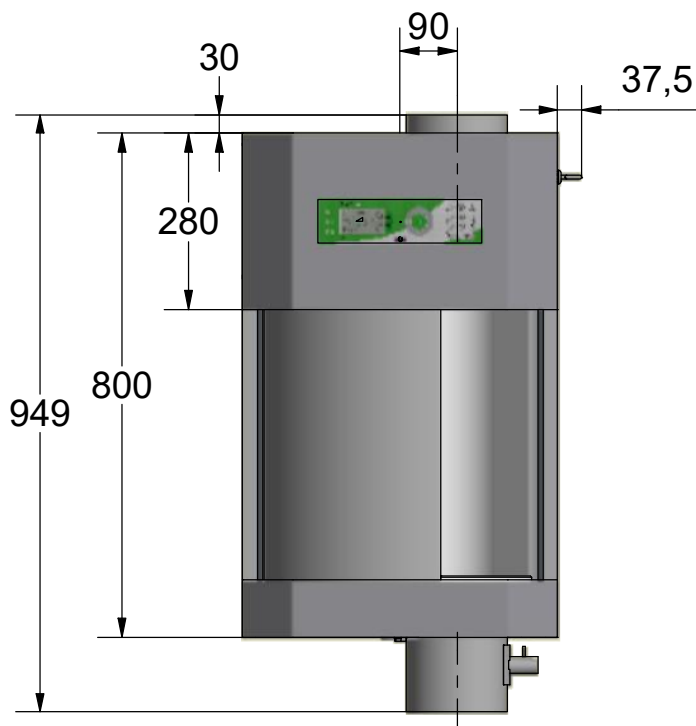




In the interest of continuous improvement and upgrade of our products Hörtig reserves the right to change the technical specifications at any time, without prior notice.

false ceiling

A

A

(2x) Ø8

Drilling pattern: rack

E.g. nylon dowel Ø8mm

Pan head chipboard screw 5mm

635

90

(3x) Ø12

Drilling pattern: station

E.g. dowel M10

Hangerbolt M10

635

1500

225

310

150

(621) 690

1615

OKFF/FFL

377

(4x) Ø8

Drilling pattern: small basket

E.g. nylon dowel Ø8mm

Pan head chipboard screw 5mm

260

142

A-A (1 : 25)

Ø190

Core hole drilling

(1 : 5)

310

270

8

90

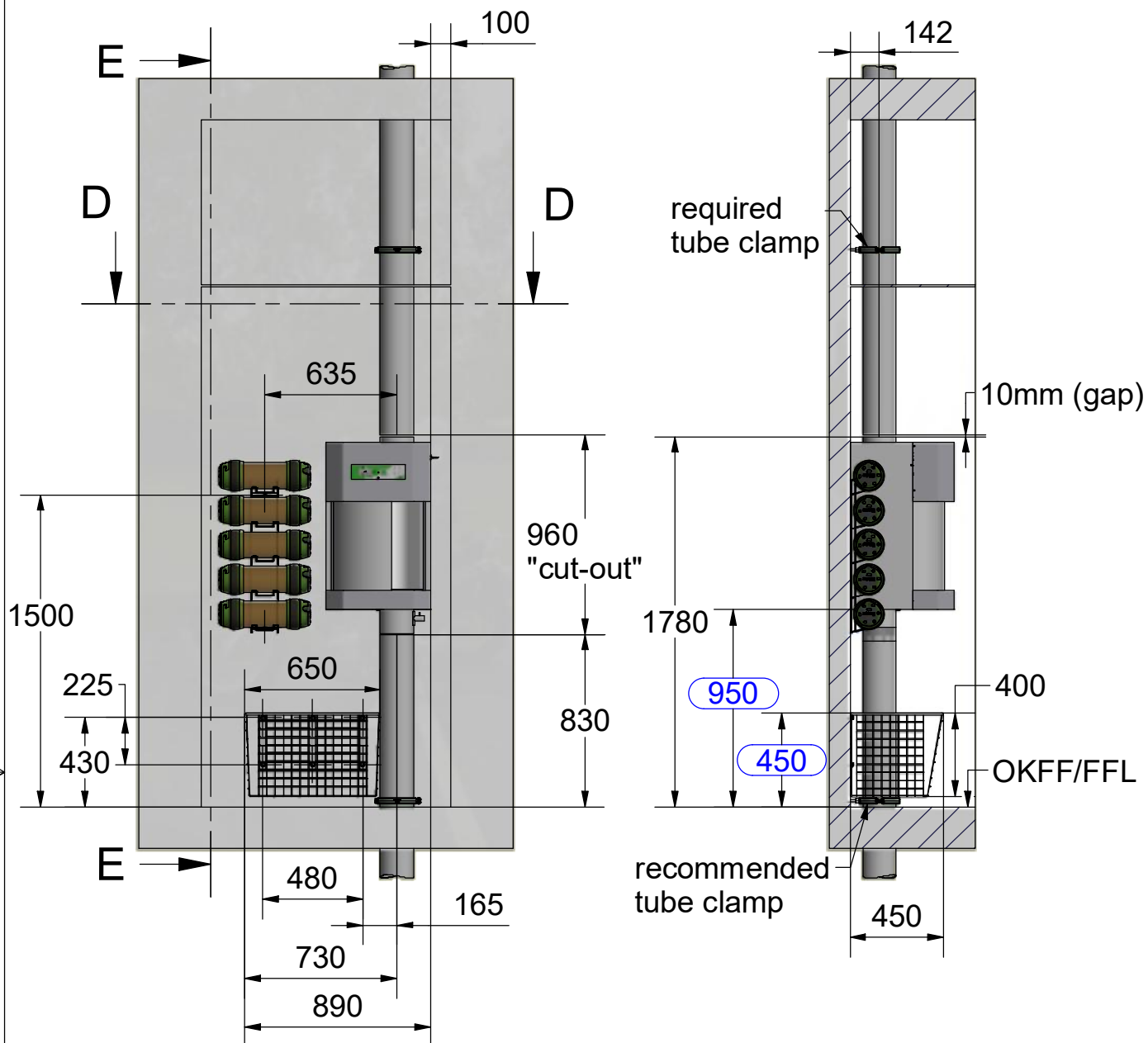
1615

FFL

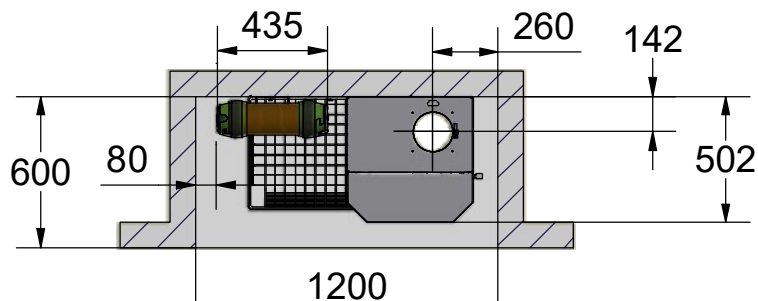
1.0461.T.45 Wall bracket with alternative
fixation holes: use at least two.

The examples given (for reference only) apply to a concrete wall

E-E (1 : 30)

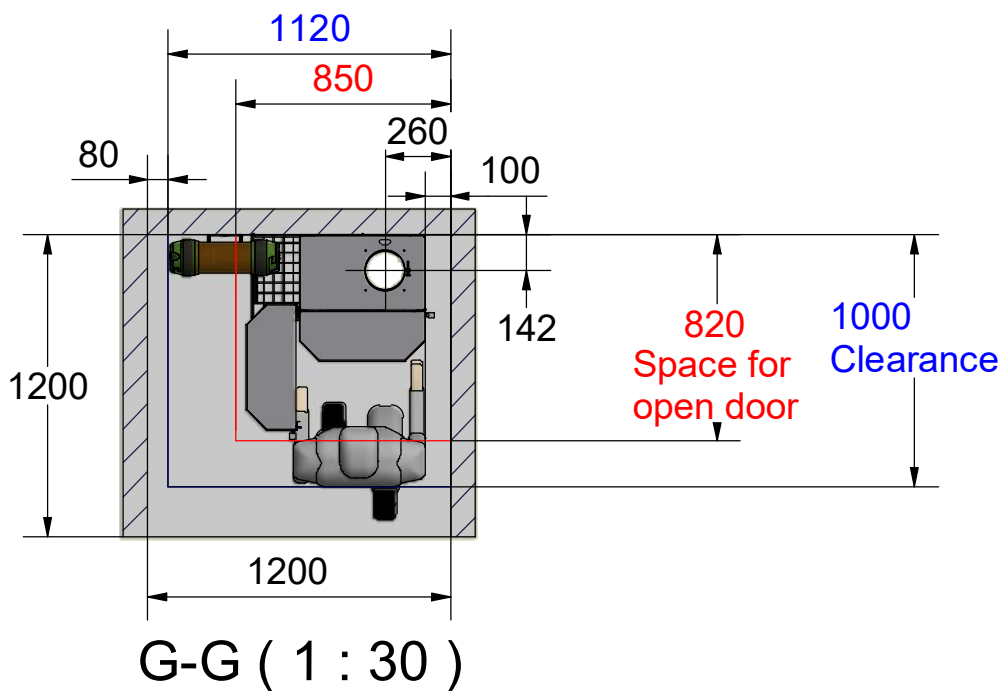
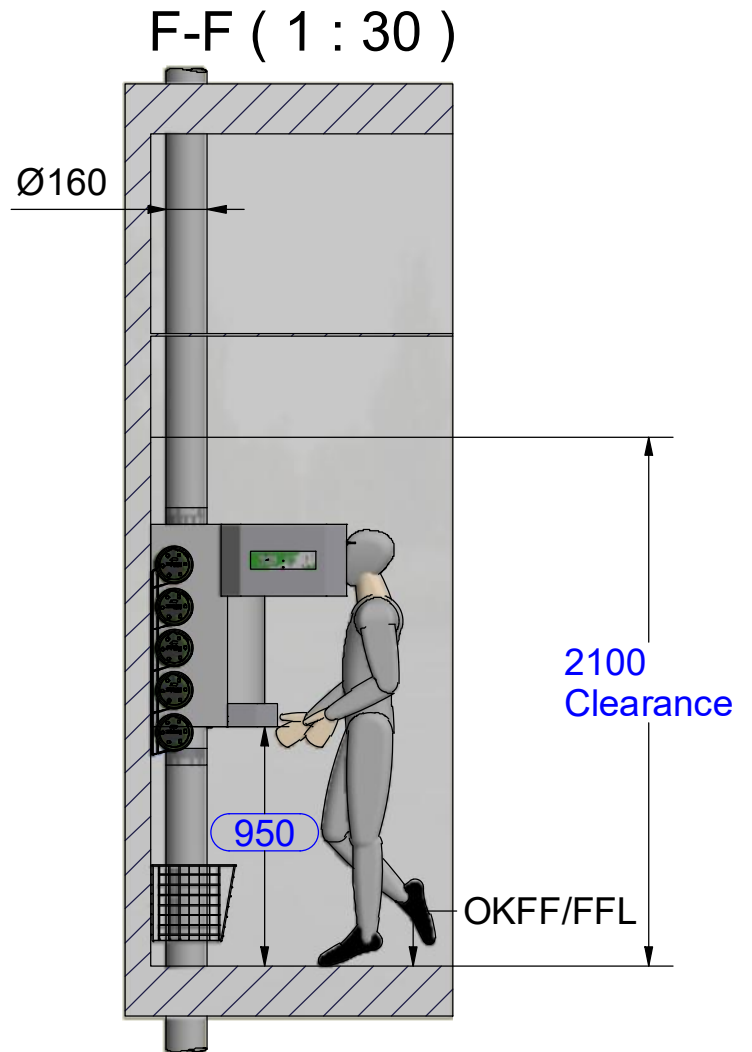
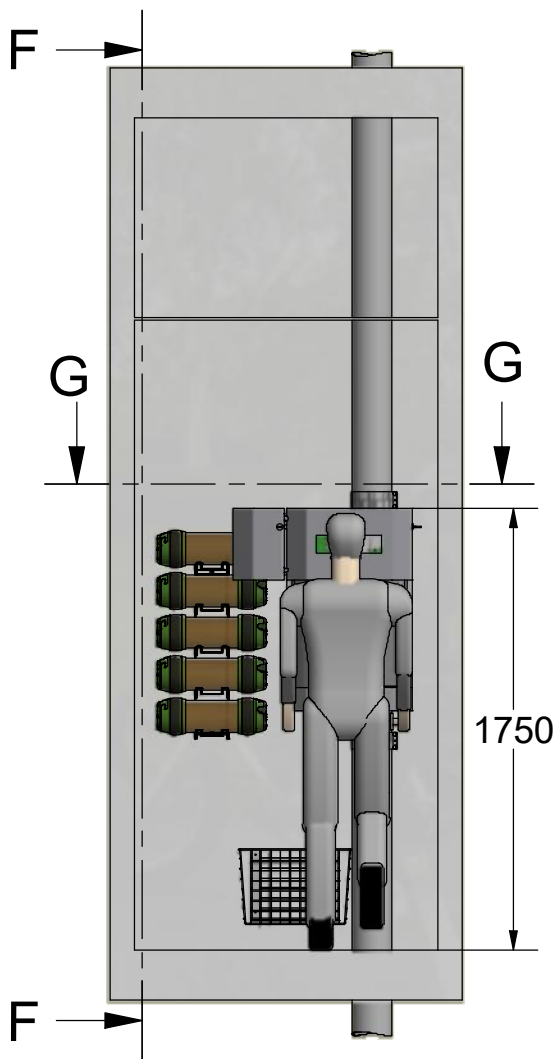


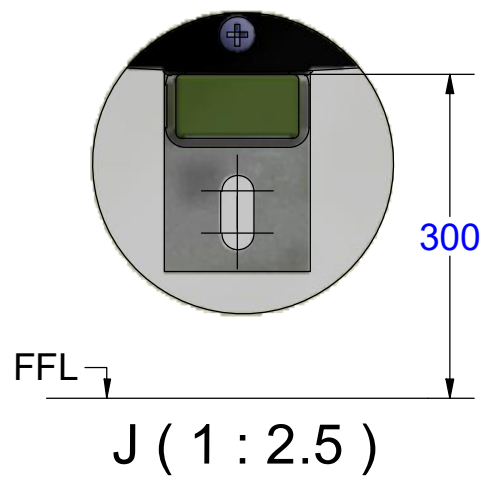
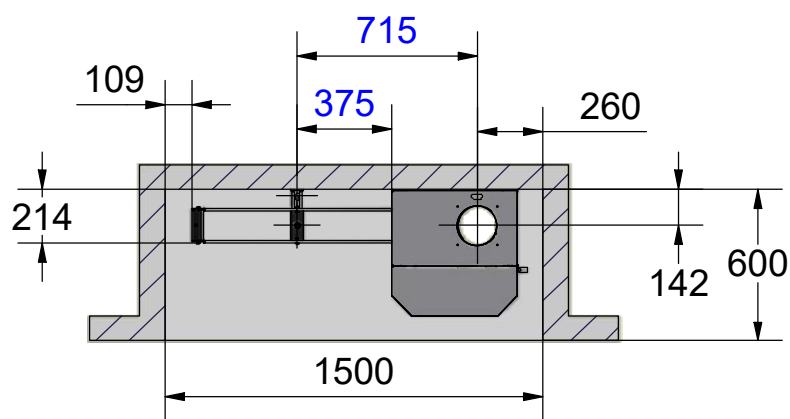
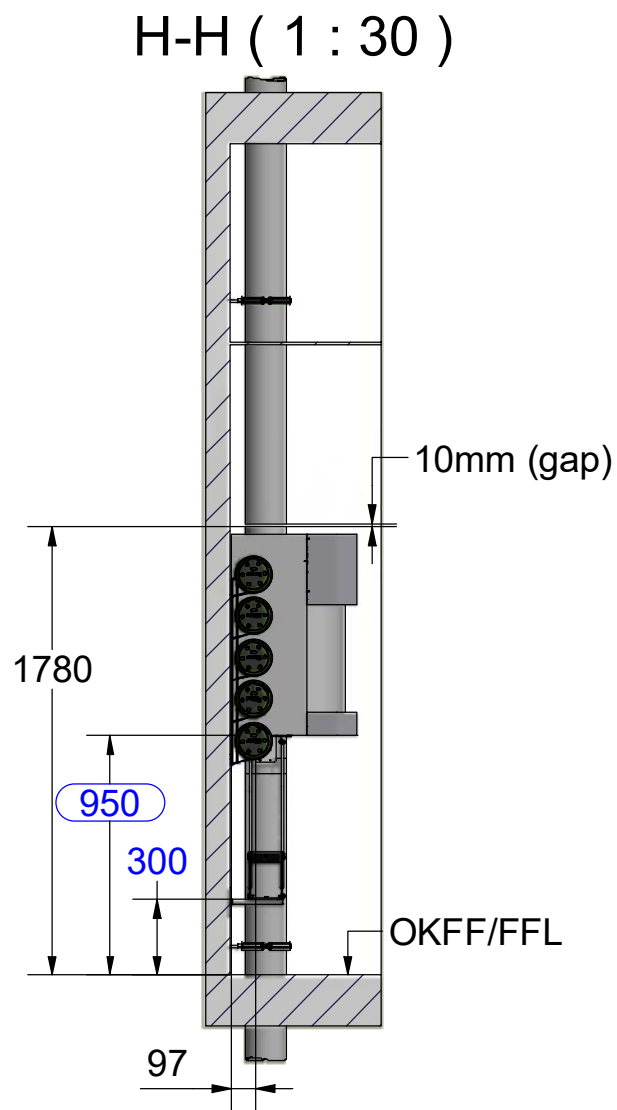
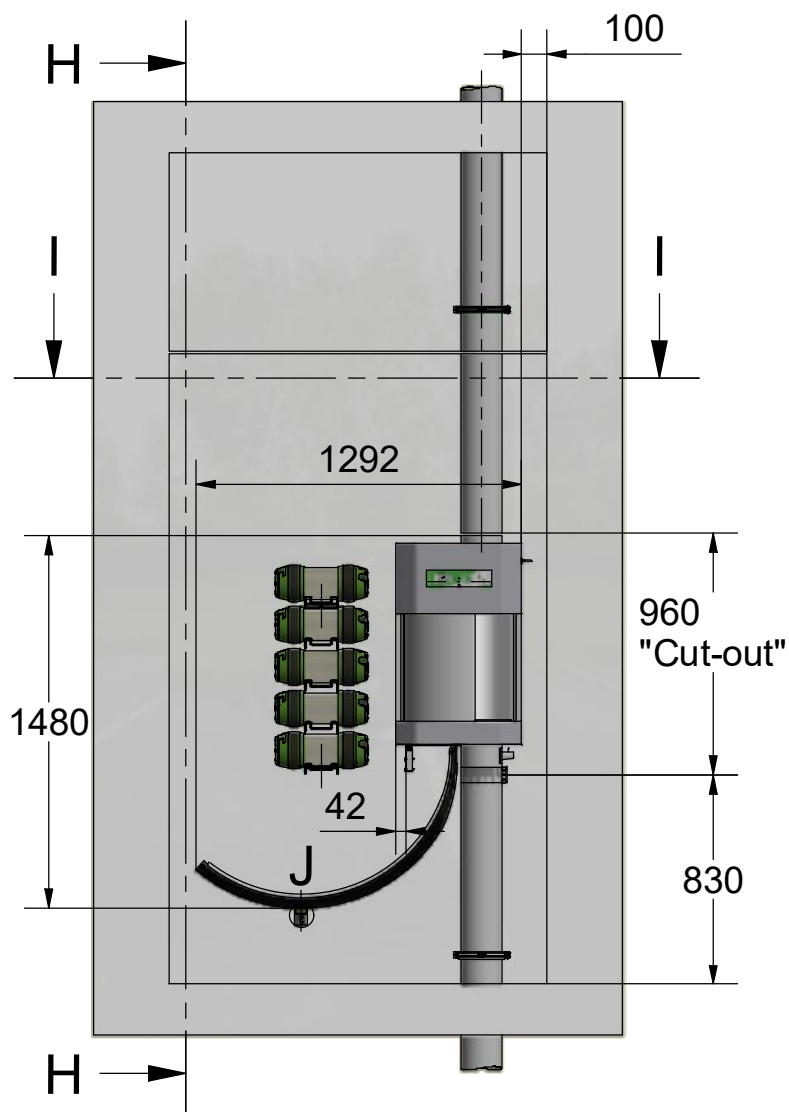
TBH 420

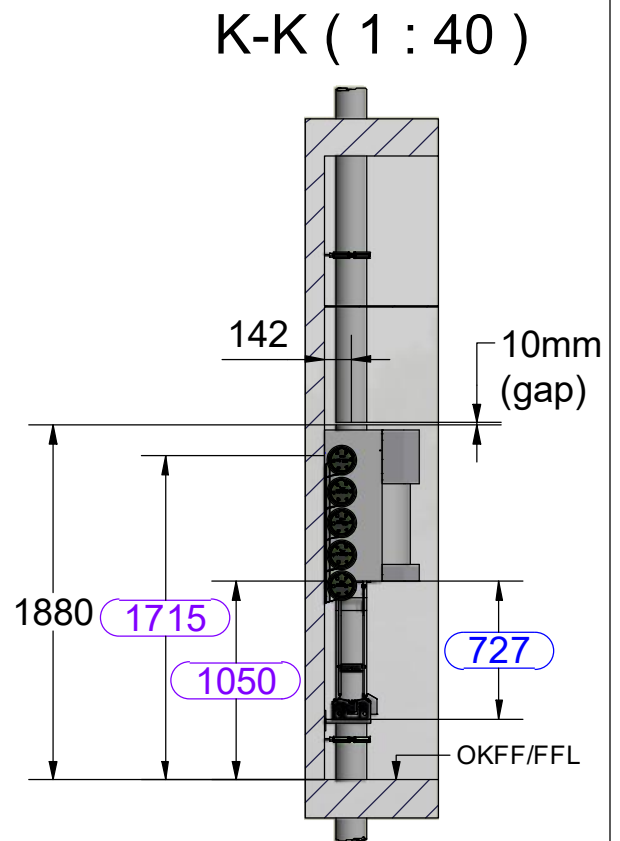


D-D (1 : 30)

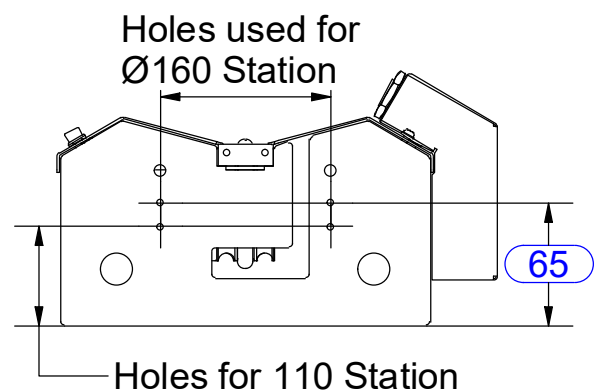
Do not install any tube clamp under the station/above the basket area
It may collide with the carriers



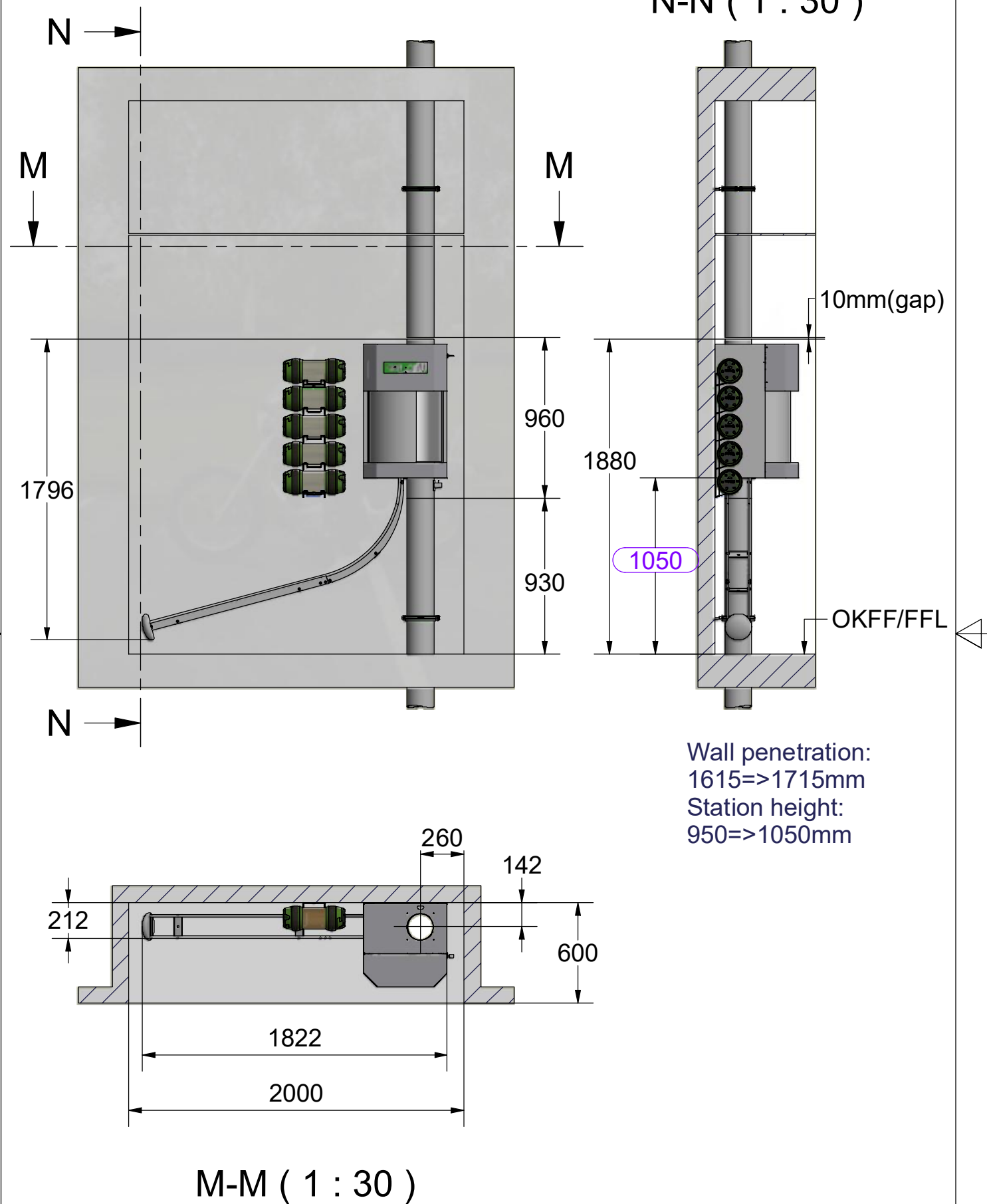


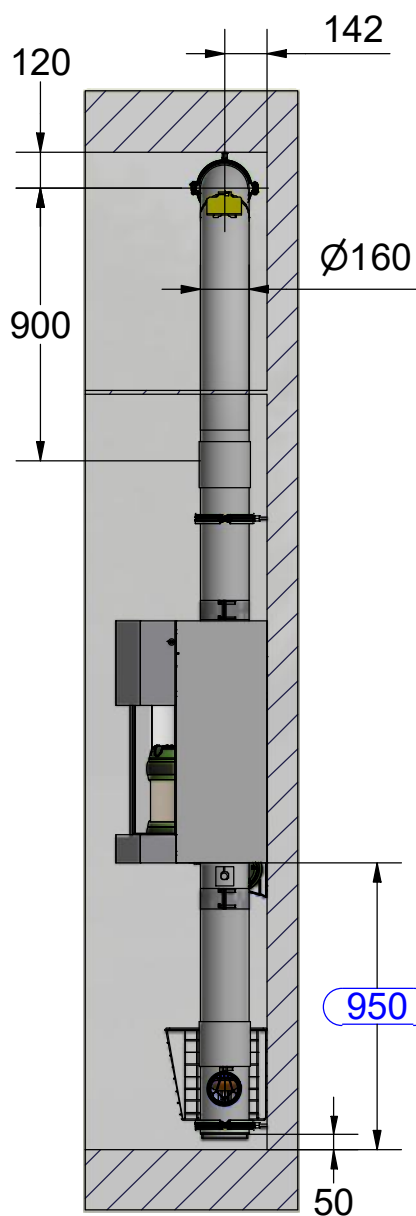


Wall penetration:
1615=>1715mm
Station height:
950=>1050mm

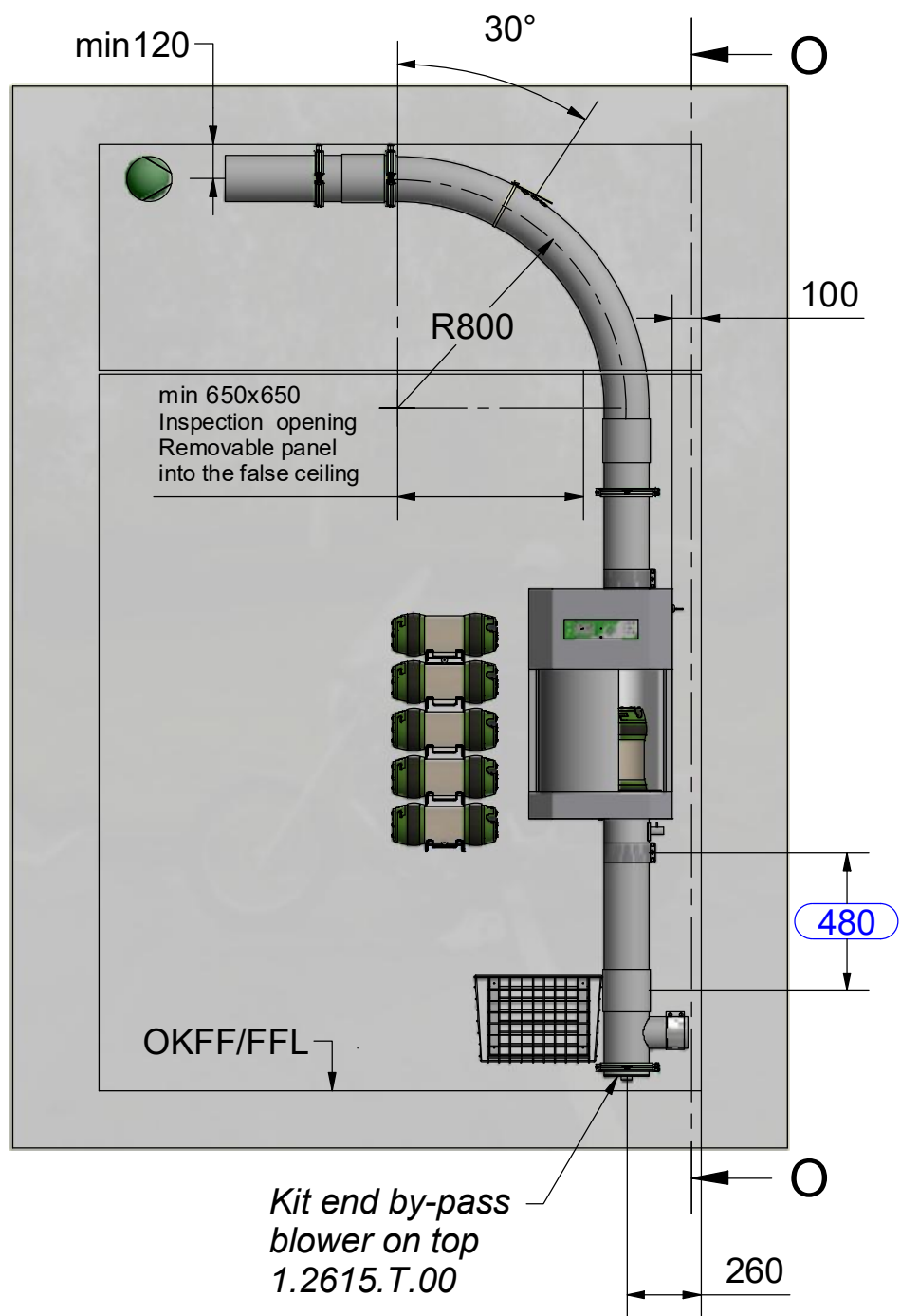


J-J (1 : 40)

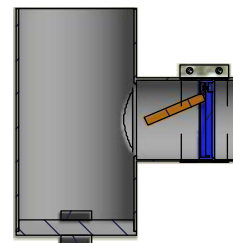




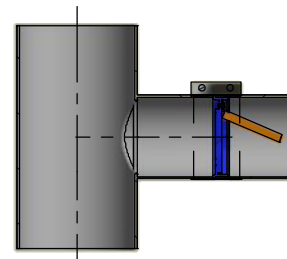
O-O (1 : 25)



Kit end by-pass
blower on top
1.2615.T.00



1.0852.T.02
T-piece with NRV
Device sleeve



1.6541.6.00
Outside grille
=> Exhaust

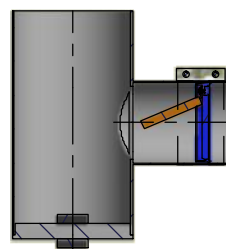
<= Fresh air intake

HEPA filter unit

Ø110

FFL

Kit end by-pass
blower on top
1.2615.T.00



P-P (1 : 20)

