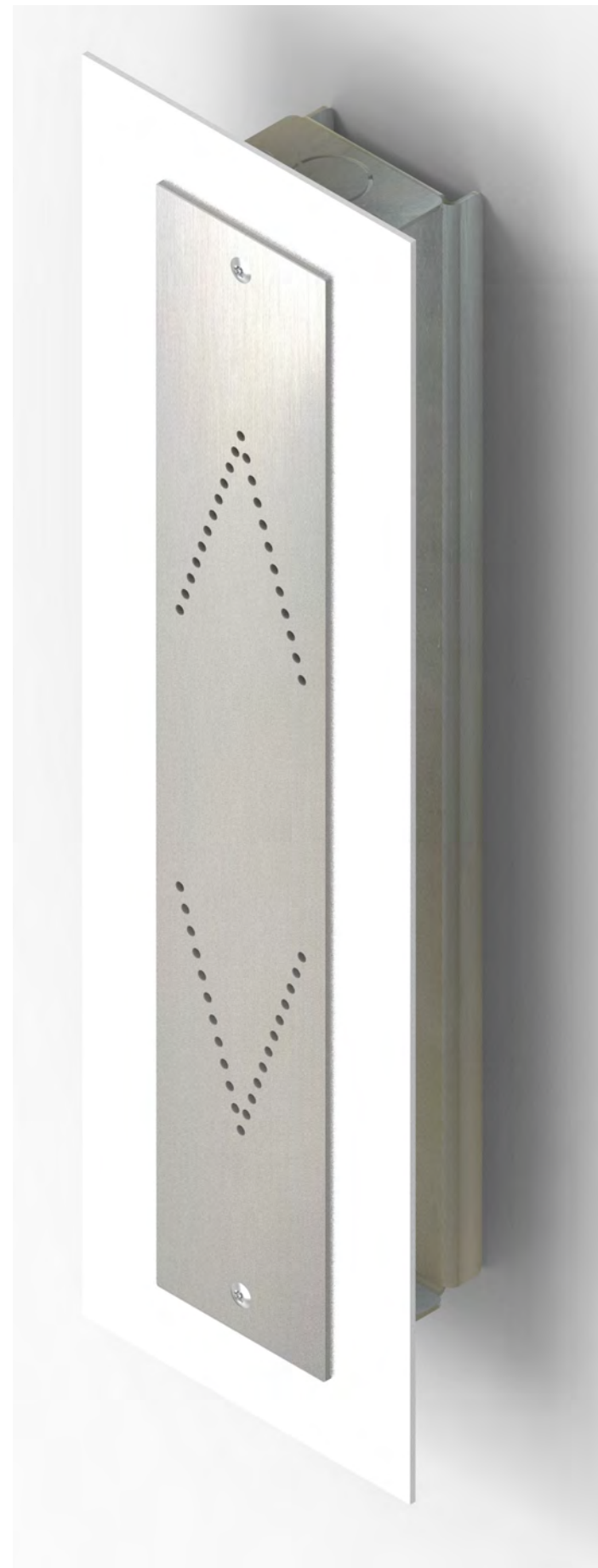Standard Dimension
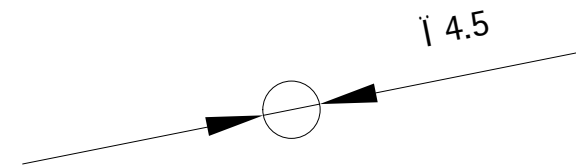
Width   :   62 mm

Length   :   350 mm

Depth behind the wall: 55 mm

other dimensions we manufacture according to your requirements

ASME / B44

ï 4.5

stainless steel   M4 x 10, M4 x 16, M4 x 20
gold-coloured   M4 x 10, M4 x 16, M4 x 20
black   M4 x 16

raised countersunk head screw with Allen® head, similar to DIN 966, 2.5
zinc-plated   M4 x 10
gold-coloured   M4 x 10

two-hole raised countersunk head screw
stainless steel   M4 x 12

countersunk screw with Allen® head, DIN 7991
stainless steel   M4 x 10, M4 x 12, M4 x 16, M4 x 20, M4 x 25
black   M4 x 10

raised countersunk head screw with inner Torx and pin
stainless steel   M4 x 10

Hallstation Flush Mounting

1   1.Step : make the cutout and drill and countersink screw holes for mounting the backbox   22. Step, Mount the backbox behind the wall   3. Mounting Faceplate
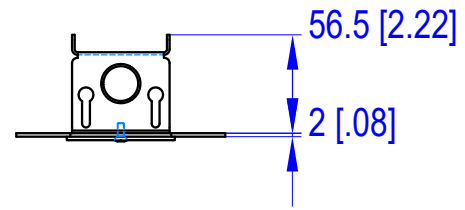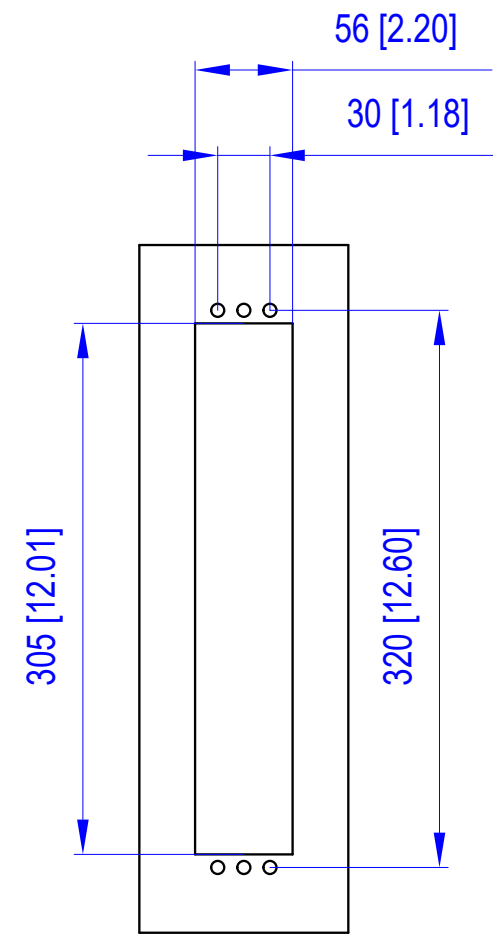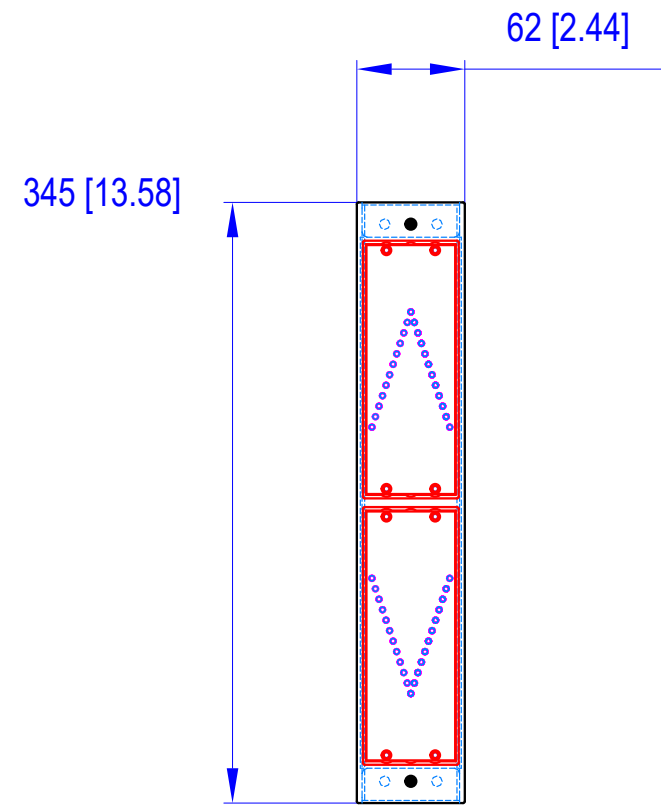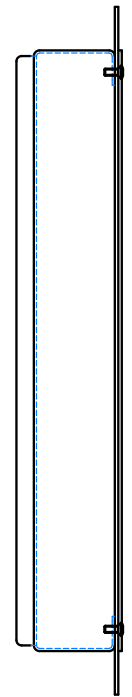
1. 62 x 2 x 345

56.5 [2.22]

2 [.08]

Cutout- Wall

62 [2.44]

345 [13.58]

56 [2.20]

30 [1.18]

305 [12.01]

320 [12.60]
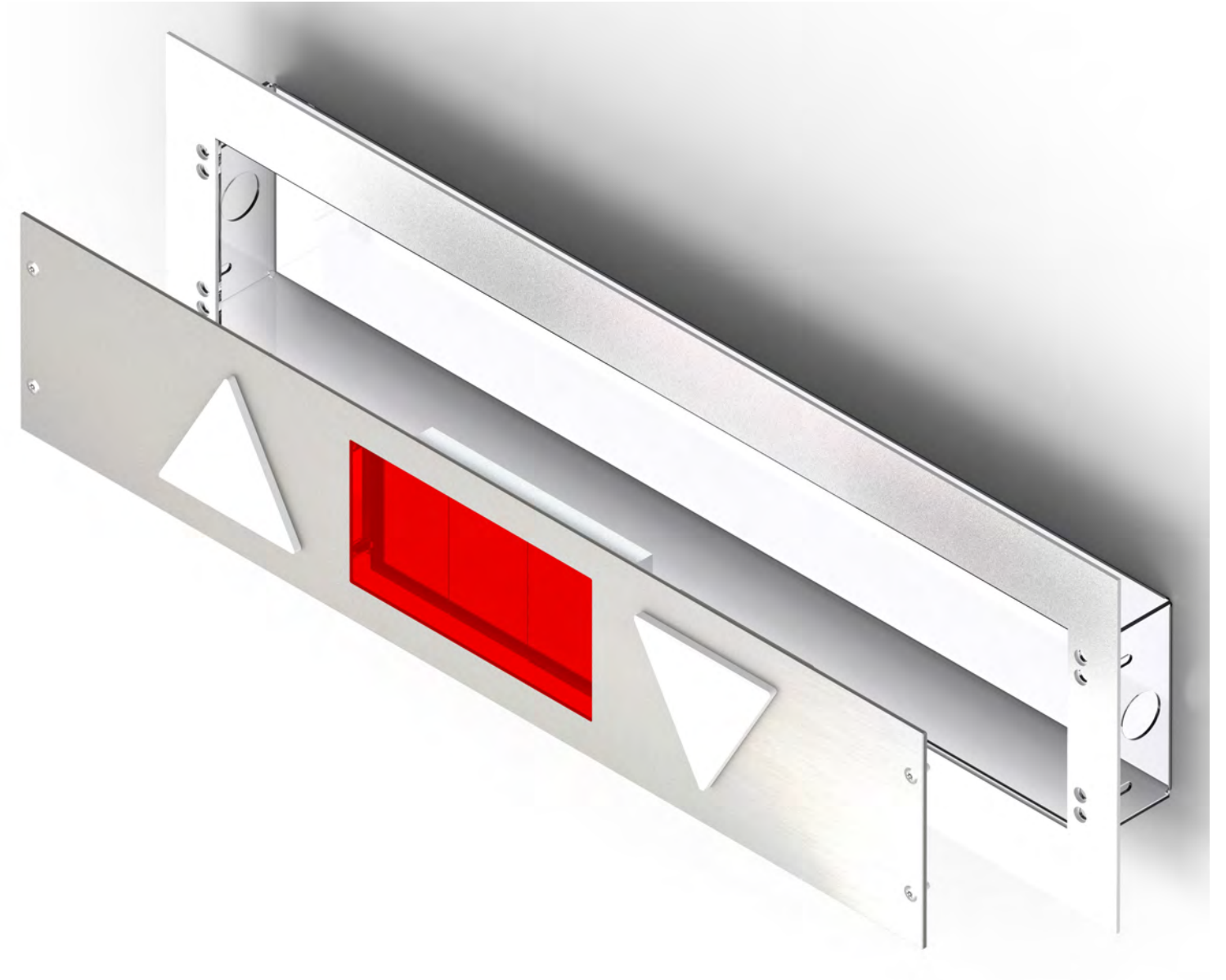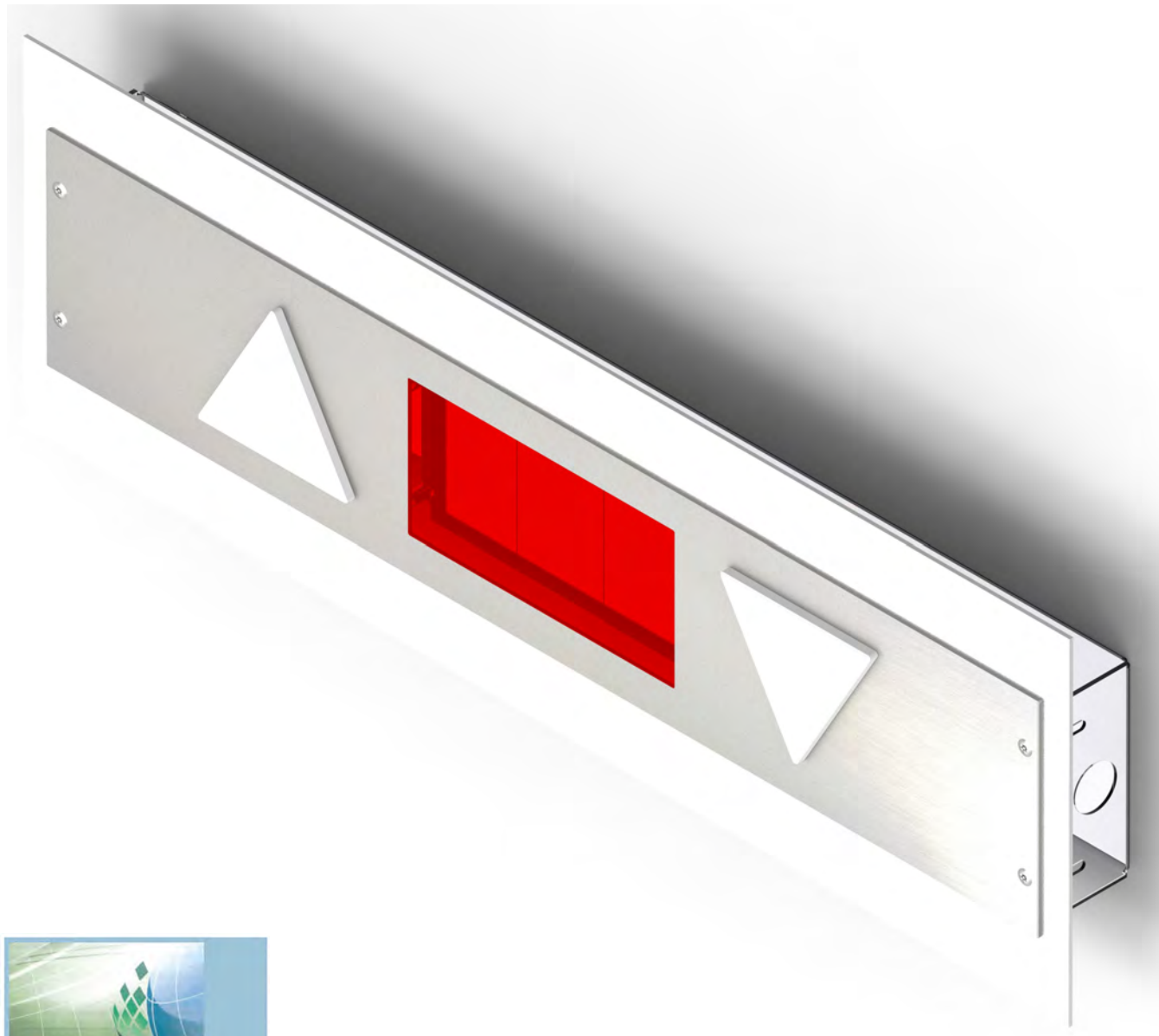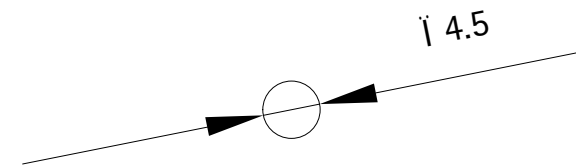
Standard Dimension

Width   :   110 mm
Lengh :   350, 446, 532, 700 mm
Depth behind the wall: 55 mm

other dimensions we manufacture according
to your requirements

ASME / B44

Screw

Ï 4.5

stainless steel   M4 x 10, M4 x 16, M4 x 20
gold-coloured   M4 x 10, M4 x 16, M4 x 20
black   M4 x 16

raised countersunk head screw with Allen® head, similar to DIN 966, 2.5
zinc-plated   M4 x 10
gold-coloured   M4 x 10

two-hole raised countersunk head screw
stainless steel   M4 x 12

countersunk screw with Allen® head, DIN 7991
stainless steel   M4 x 10, M4 x 12, M4 x 16, M4 x 20, M4 x 25
black   M4 x 10

raised countersunk head screw with inner Torx and pin
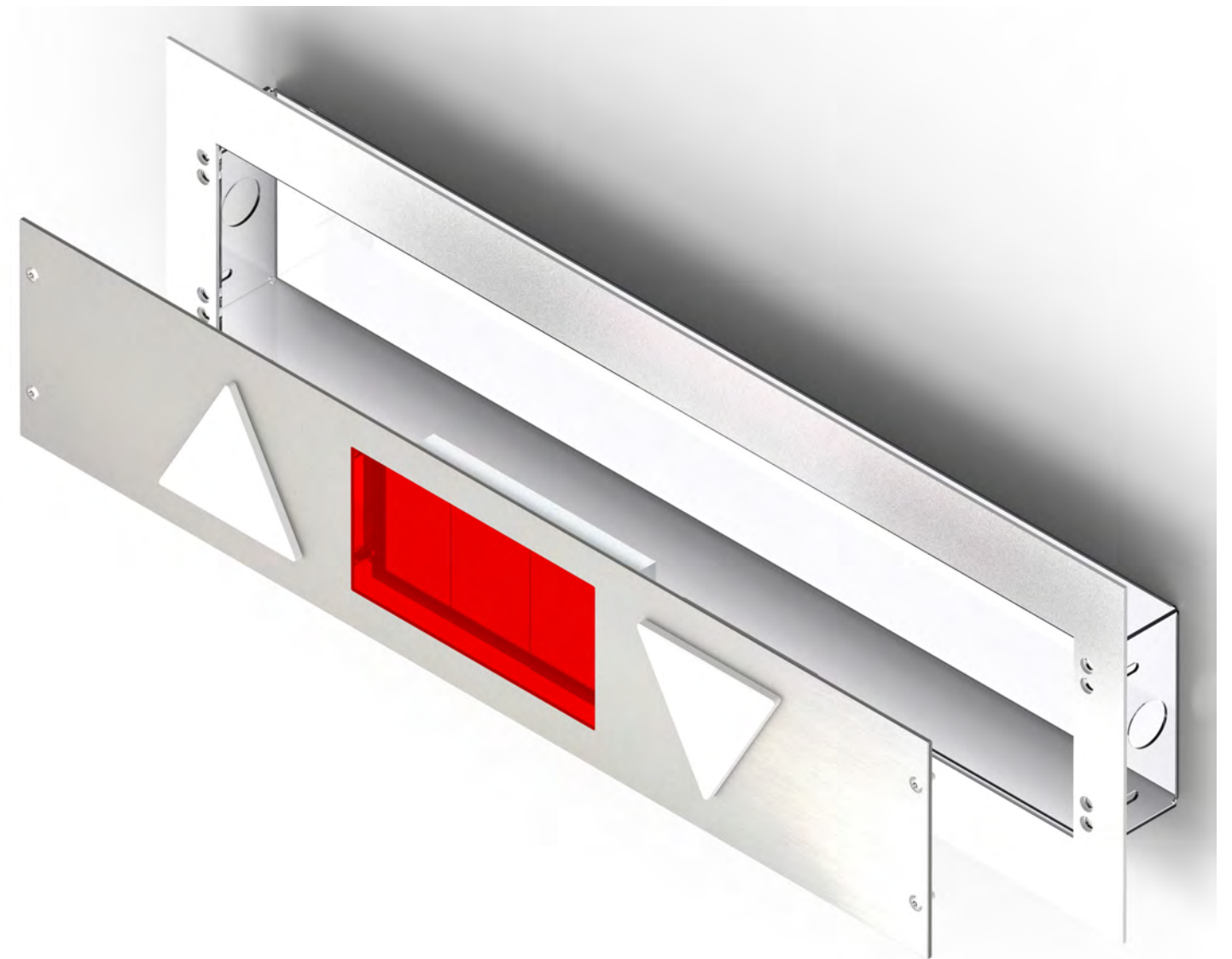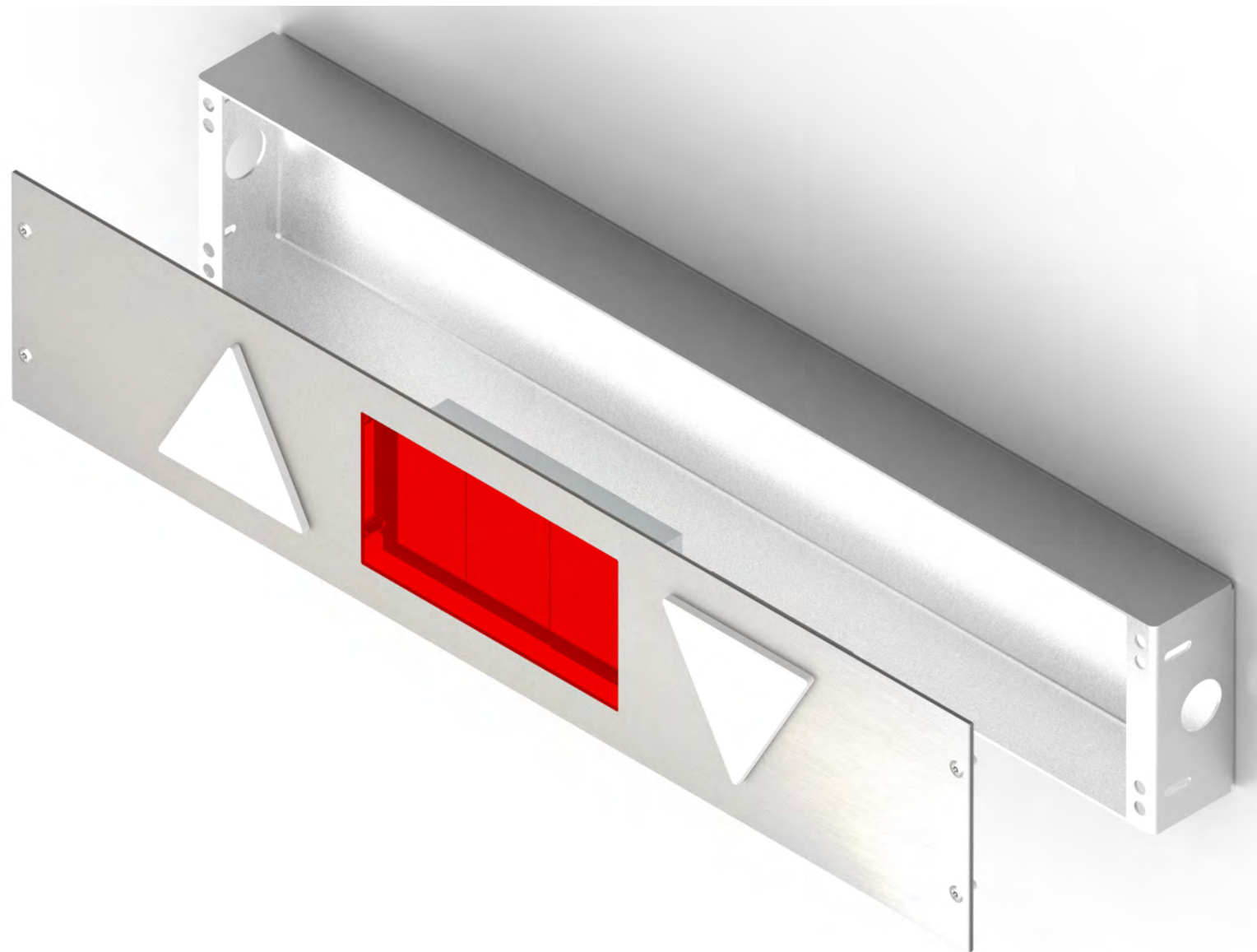stainless steel   M4 x 10

Hallstation Flush Mounting

1 1.Step : make the cutout and drill and countersink screw holes for mounting the backbox   22. Step, Mount the backbox behind the wall   3. Mounting Faceplate

Dimension: Hallstation Flush Mounting

1. 110 x 2 x 532

Cutout- Wall

502 [19.76]

102 [4.02]

80 [3.15]

60 [2.36]

517 [20.35]

110 [4.33]

60 [2.36]

517 [20.35]

532 [20.94]

2 [.08]

48.50[1.92]