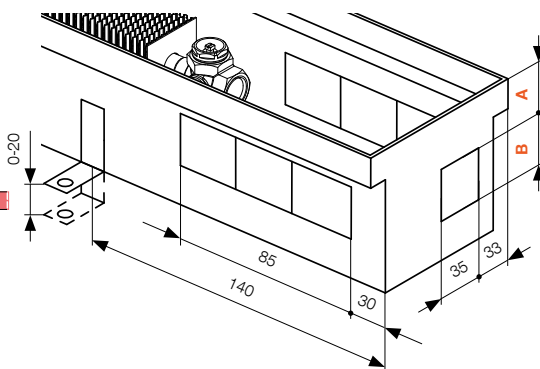
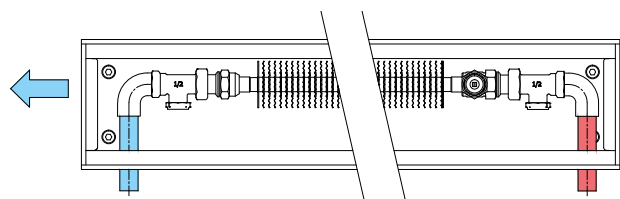


CONNECTION TO HEATING SYSTEM

Connection options

Heat exchangers in trench heaters may be connected to the heating system in a number of ways. Trench heater casings are fitted with cut outs for easy connection to the heating system. The standard connection for trench heaters is on the right. Left-hand connections are feasible using the cut outs on the opposite side. **Due to limitations of space, a number of trench heater models cannot be fitted with thermoelectric actuators.** Mounting heat exchangers in trench heaters can be achieved in a number of ways. Fixed connections to the heating system, or the use of flexible steel hoses.

Type 60/140, 70/140, 90/140, 110/140



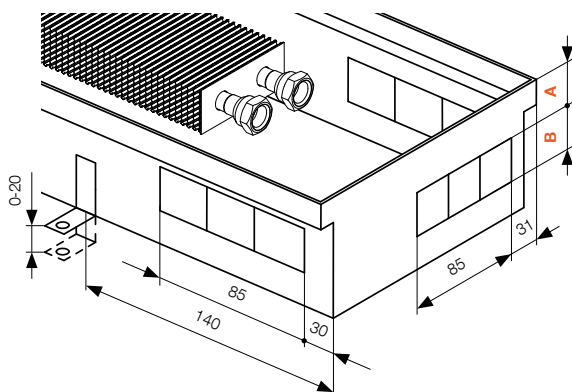
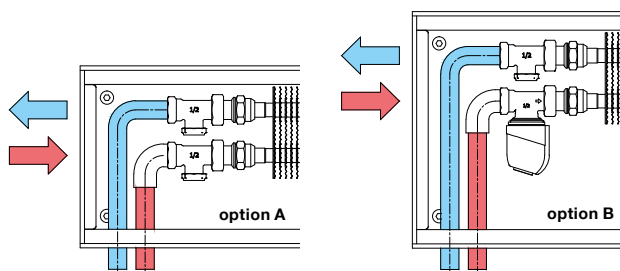
Type 60/140
A = 18 mm
B = 35 mm

Type 70/140
A = 30 mm
B = 35 mm

Type 90/140, 110/140
A = 32 mm
B = 40 mm

Type 60/200*, 60/260*, 70/200*, 70/260, 90/200*, 90/260, 110/200*, 110/260

* only suitable with option A



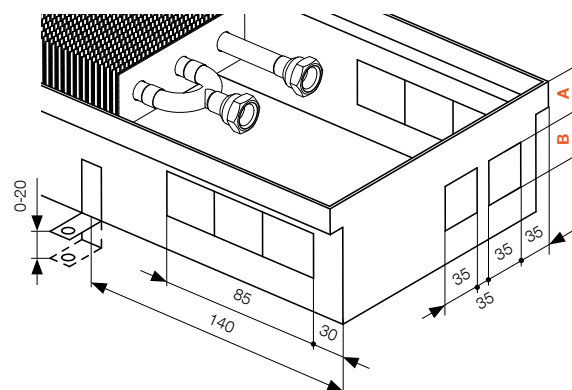
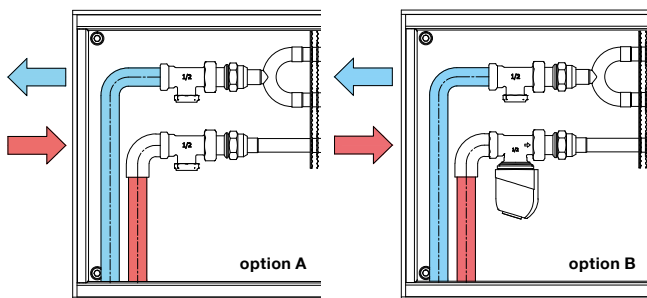
Type 60/140, 60/260
A = 18 mm
B = 35 mm

Type 70/200, 70/260
A = 30 mm
B = 35 mm

Type 90/200, 90/260, 110/200, 110/260
A = 32 mm
B = 40 mm

Type 60/320*, 70/320, 90/320, 110/320

* only suitable with option A

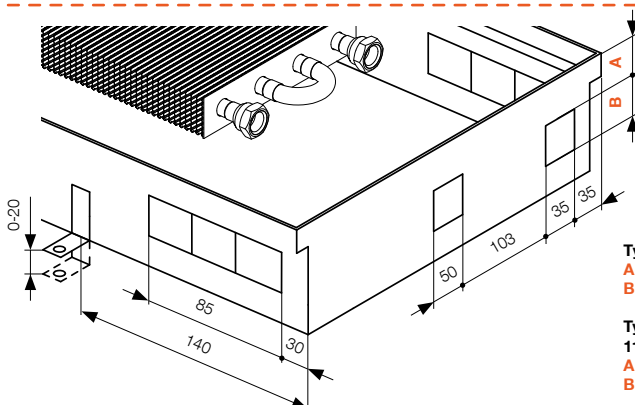
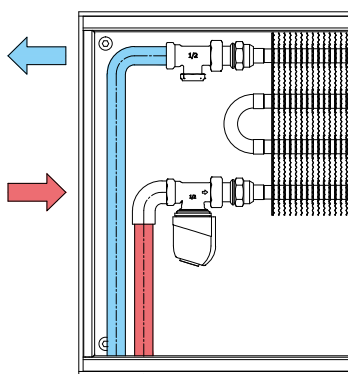


Type 60/320
A = 18 mm
B = 35 mm

Type 70/320
A = 30 mm
B = 35 mm

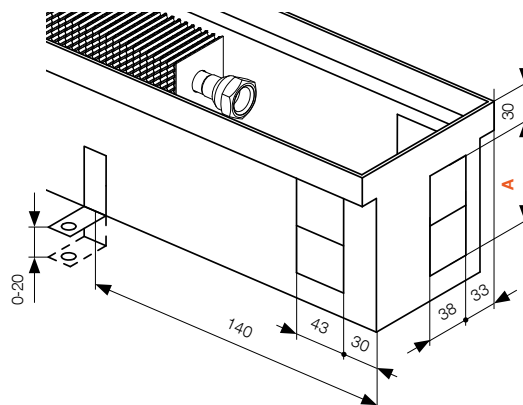
Type 90/320, 110/320
A = 32 mm
B = 40 mm

Type 70/400, 90/400, 110/400

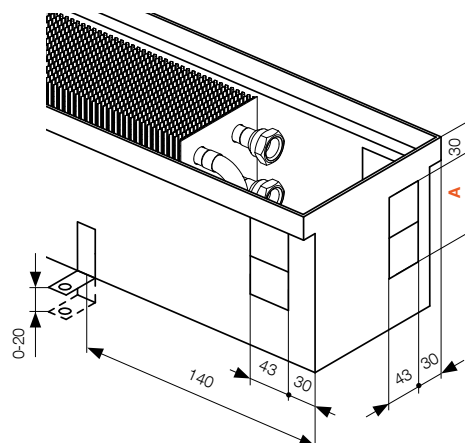
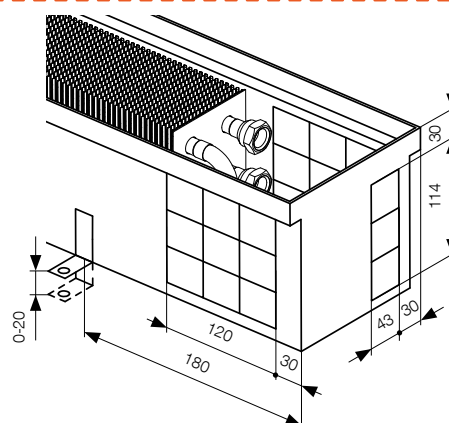
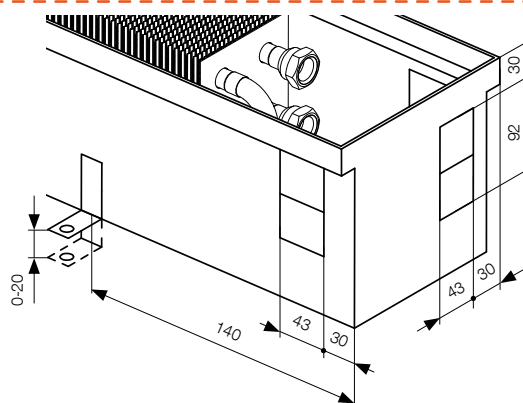


Type 70/400
A = 30 mm
B = 35 mm

Type 90/400, 110/400
A = 32 mm
B = 40 mm



Type
150/140
A = 92 mm



Type 150/400, 190/400
A = 92 mm, **B** = 180 mm