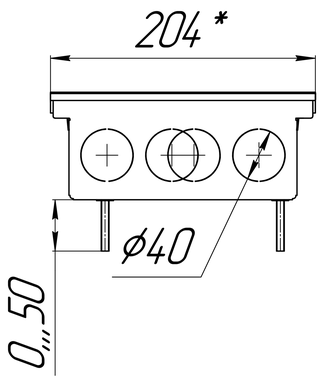
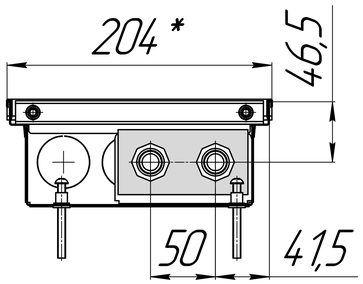
Конвекторы Бриз 200х80, 260х80, 300х80, 380х80мм, монтажные схемы

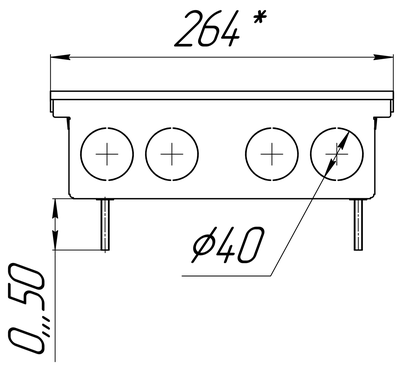
Левосторонне подключение осуществляется переворотом теплообменника на 180°.

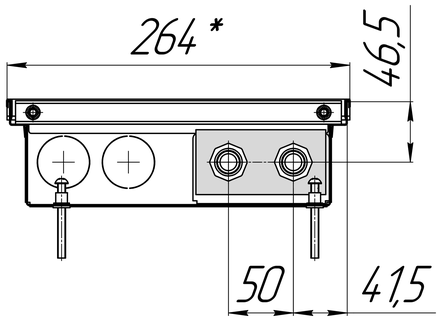
Вид сбоку

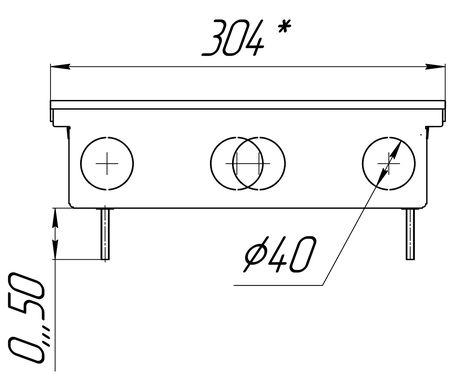


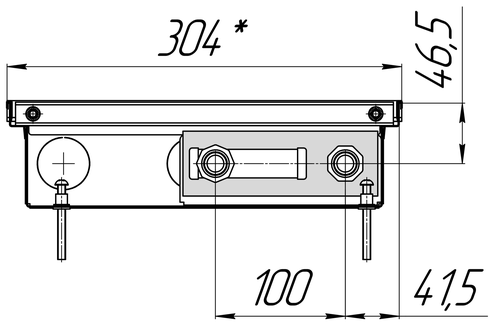
Разрез

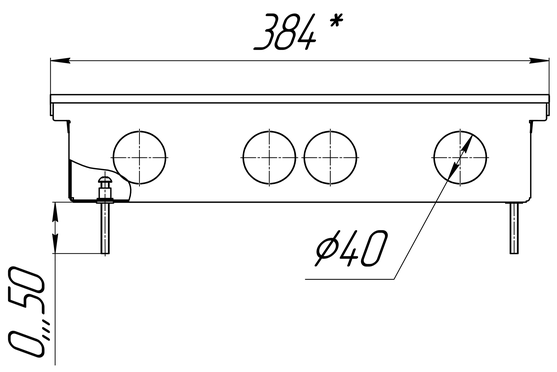


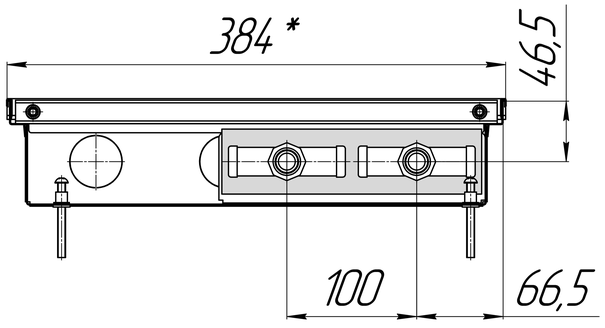




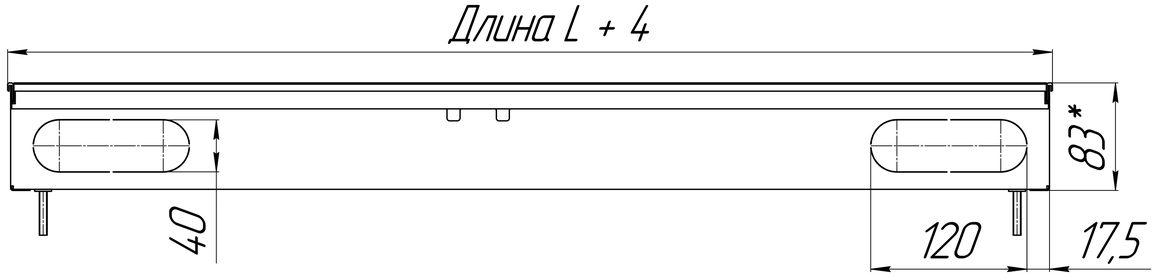


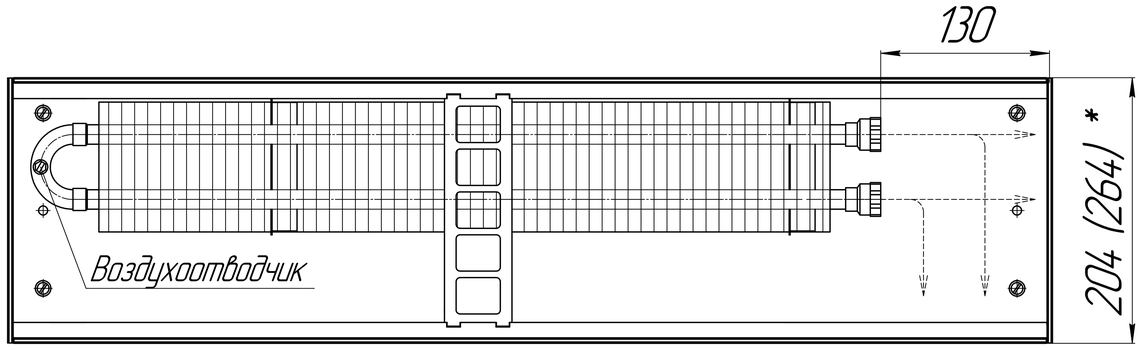


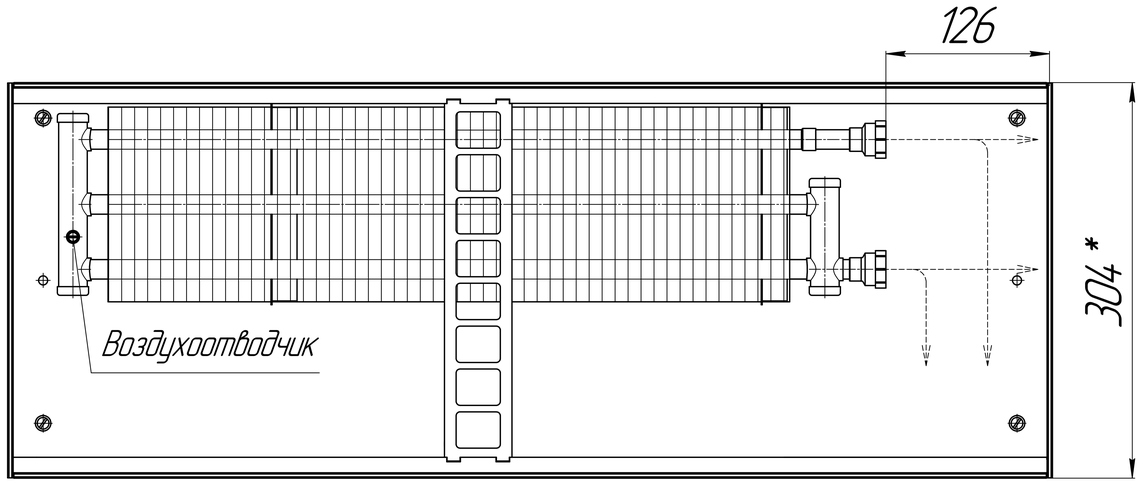


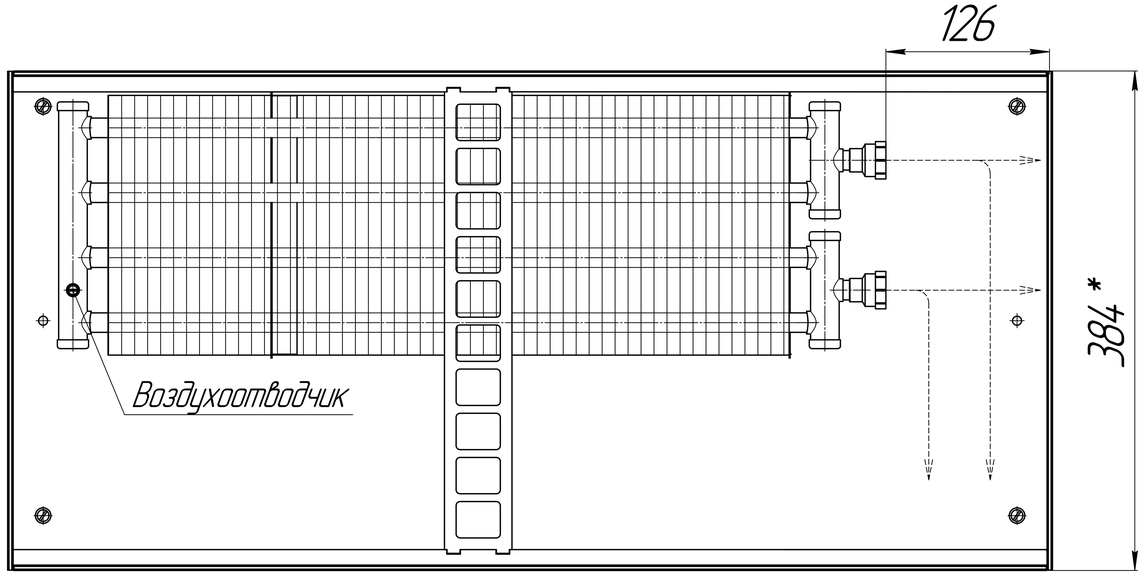


Длина L + 4









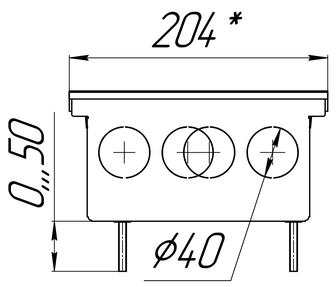
Присоединительные элементы теплообменника имеют внутреннюю резьбу G 1/2.

* Размер указан с учетом съемной U образной окантовки.

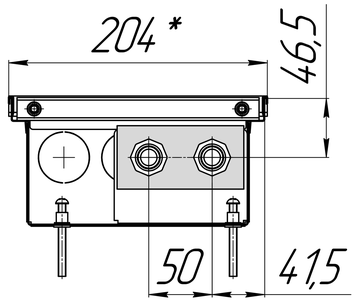
Конвекторы Бриз 200х100, 260х100, 300х100, 380х100мм, монтажные схемы

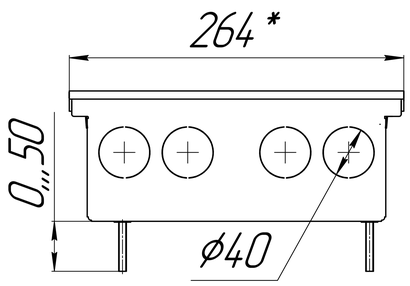
Левосторонне подключение осуществляется переворотом теплообменника на 180°.

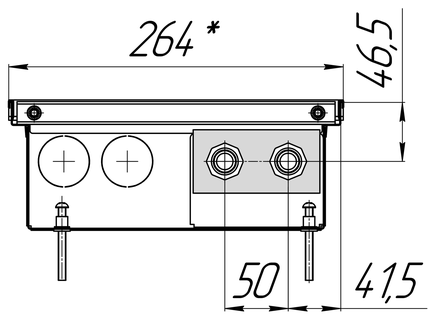
Вид сбоку

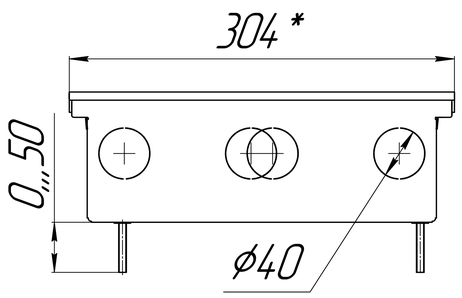


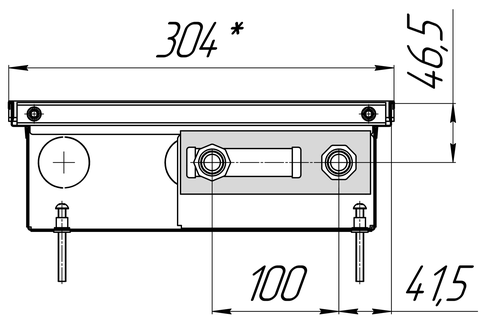
Разрез

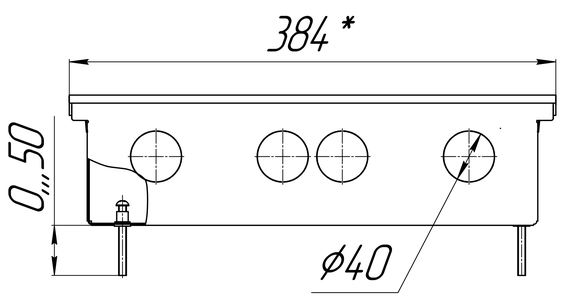


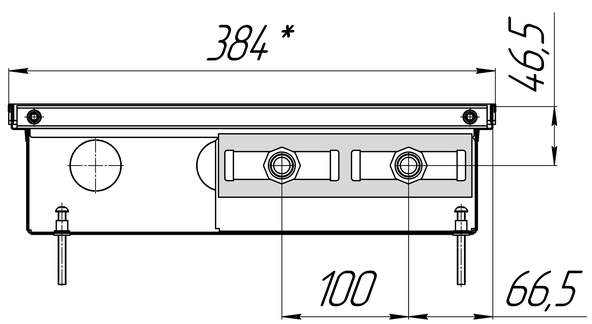




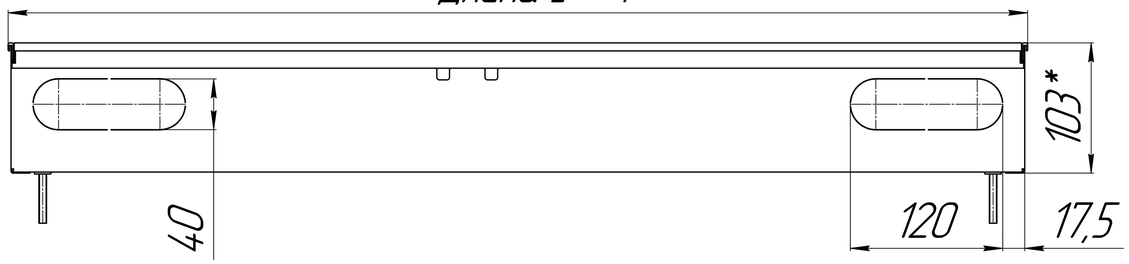


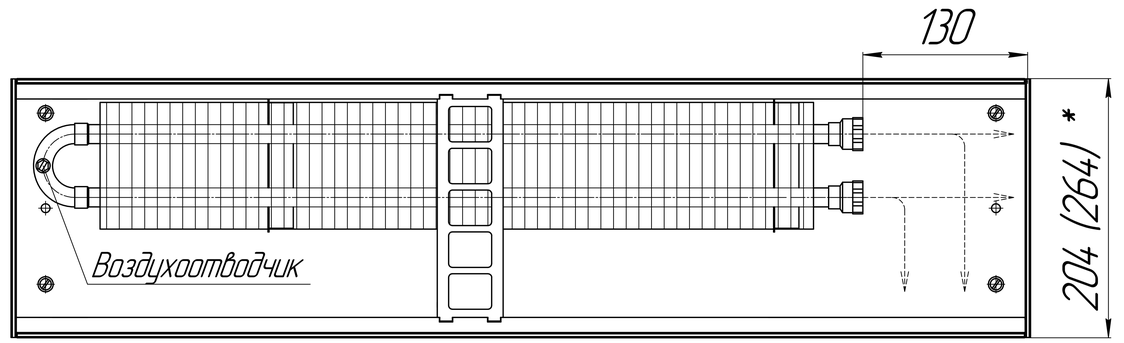


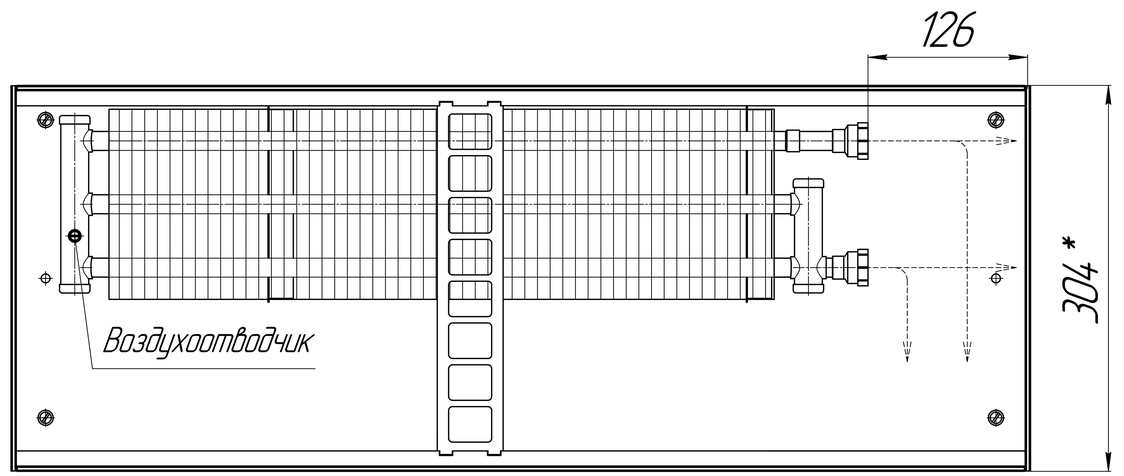


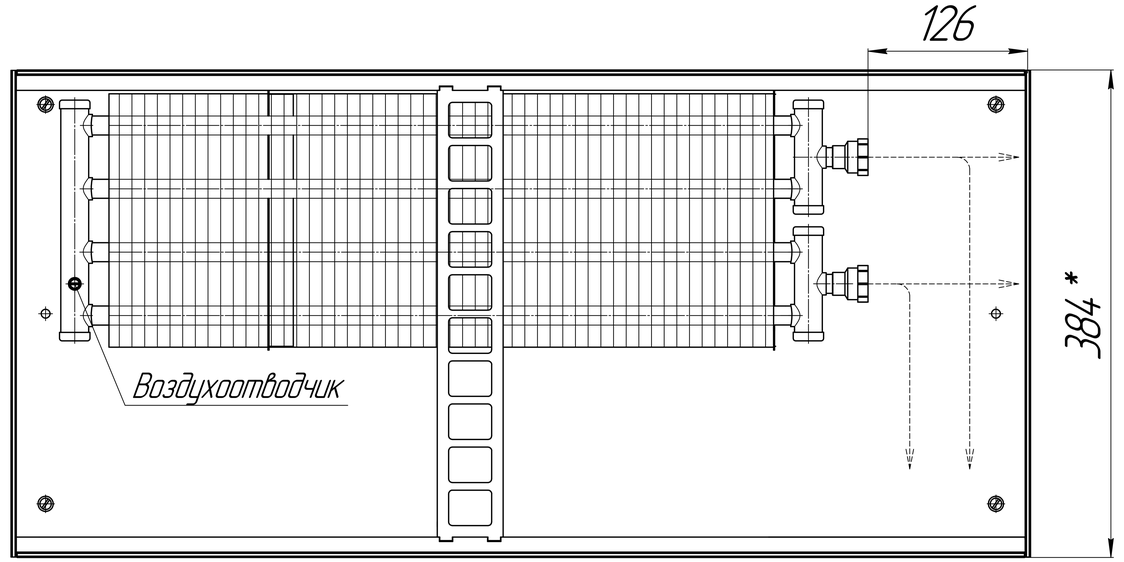


Длина L + 4









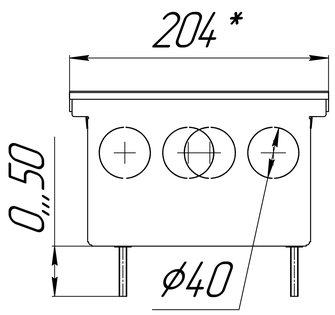
Присоединительные элементы теплообменника имеют внутреннюю резьбу G 1/2.

* Размер указан с учетом съемной U образной окантовки.

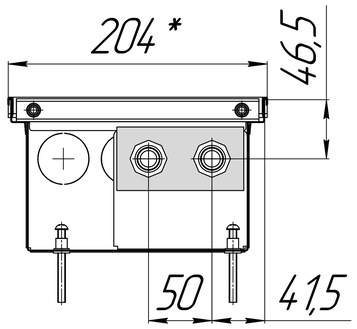
Конвекторы Бриз 200х120, 260х120, 300х120, 380х120мм, монтажные схемы

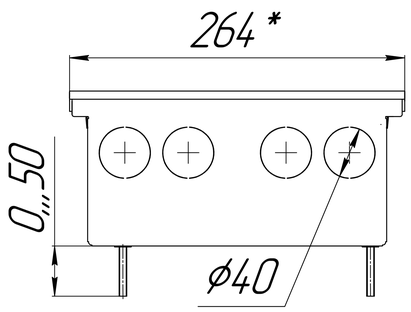
Левосторонне подключение осуществляется переворотом теплообменника на 180°.

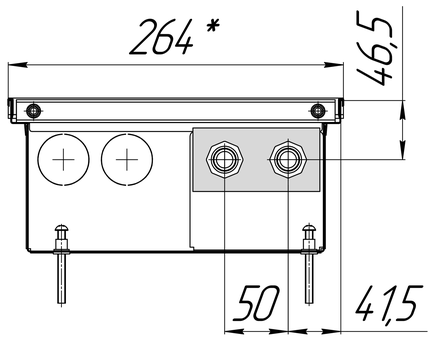
Вид сбоку

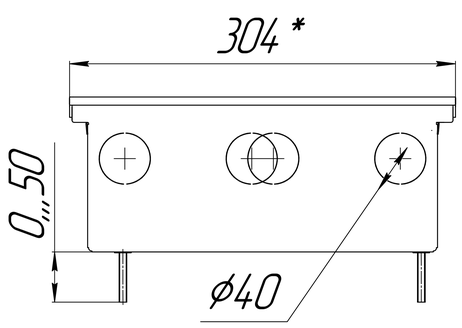


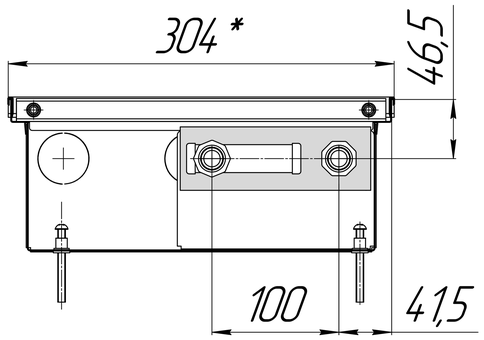
Разрез

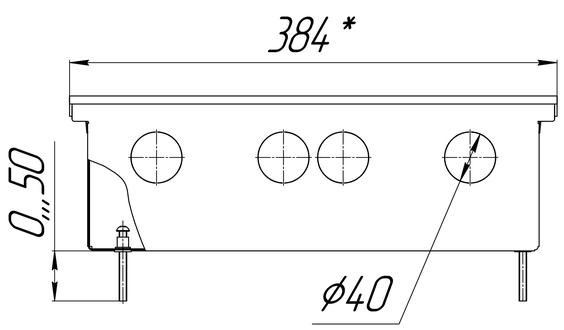


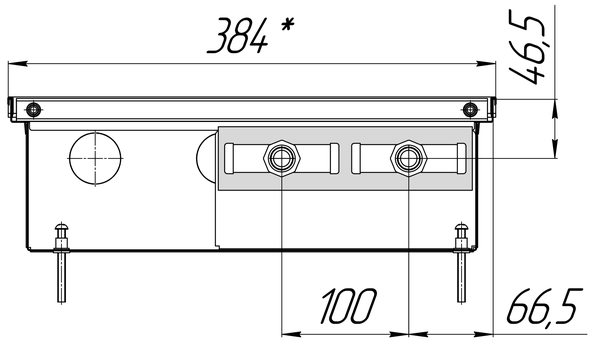


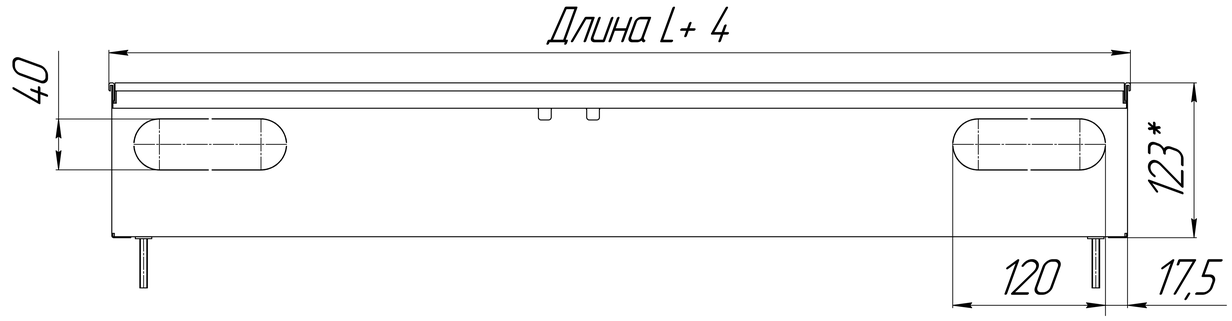


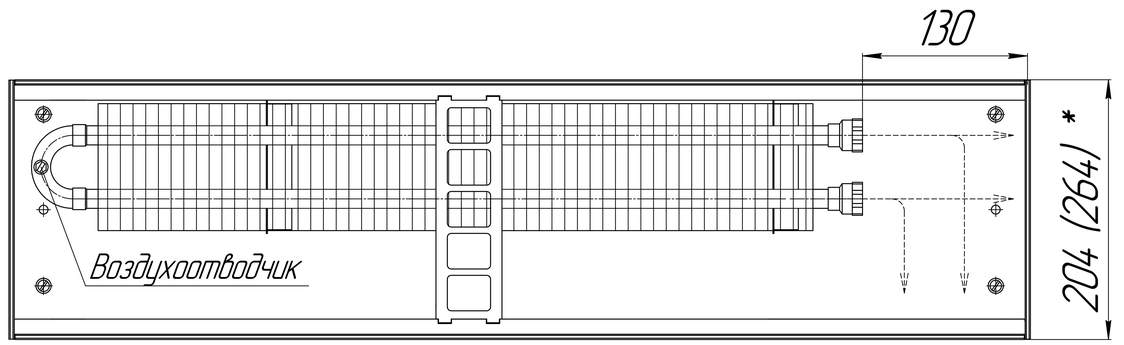


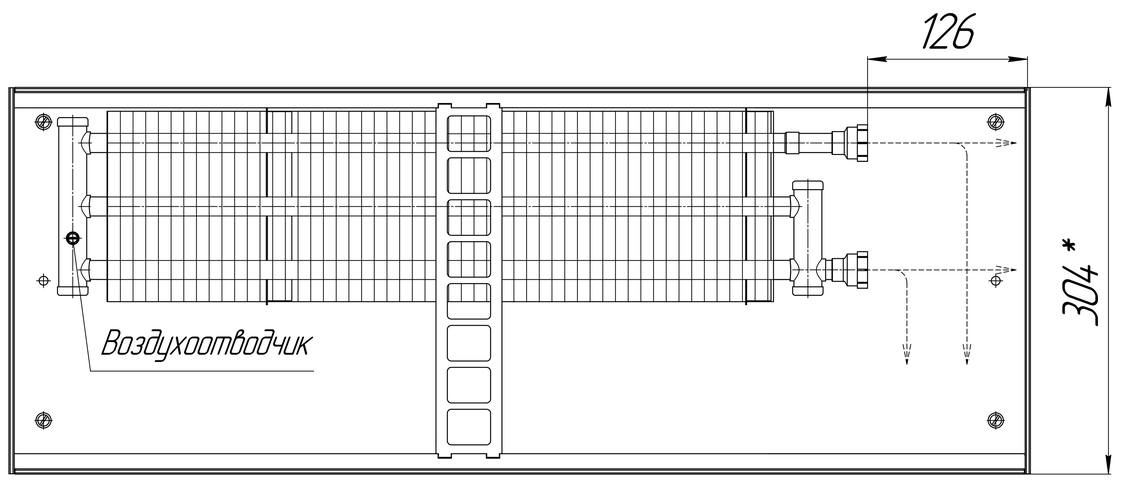


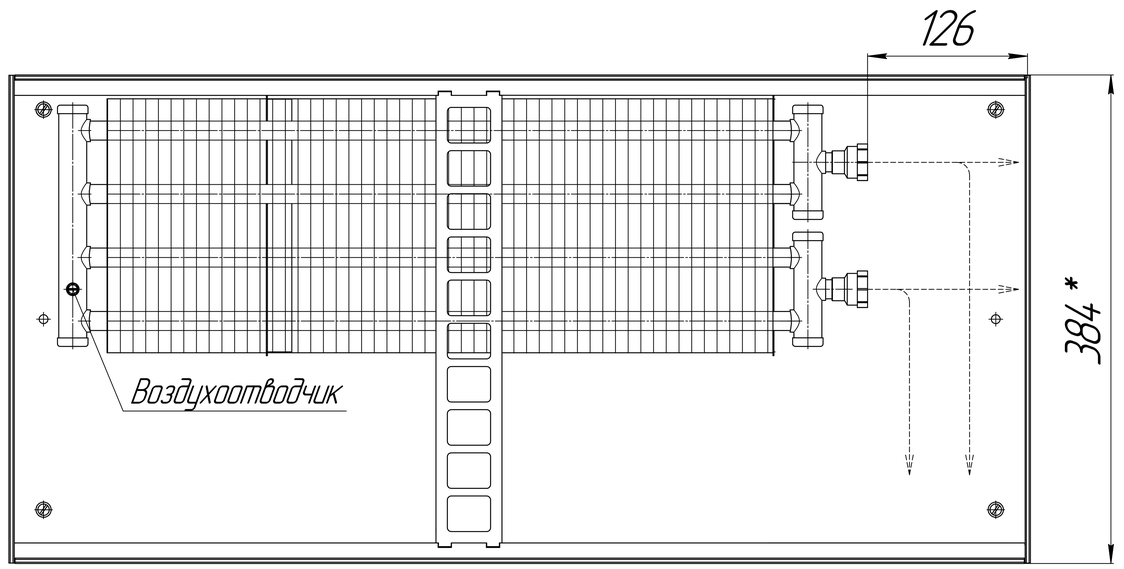












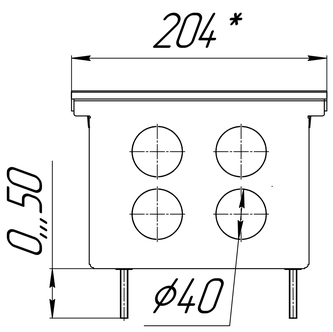
Присоединительные элементы теплообменника имеют внутреннюю резьбу G 1/2.

* Размер указан с учетом съемной U образной окантовки.

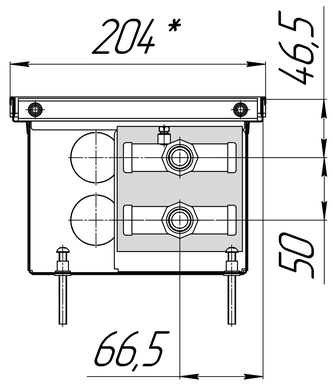
Конвекторы Бриз 200х140, 260х140, 300х140, 380х140мм, монтажные схемы

Левосторонне подключение осуществляется переворотом теплообменника на 180°.

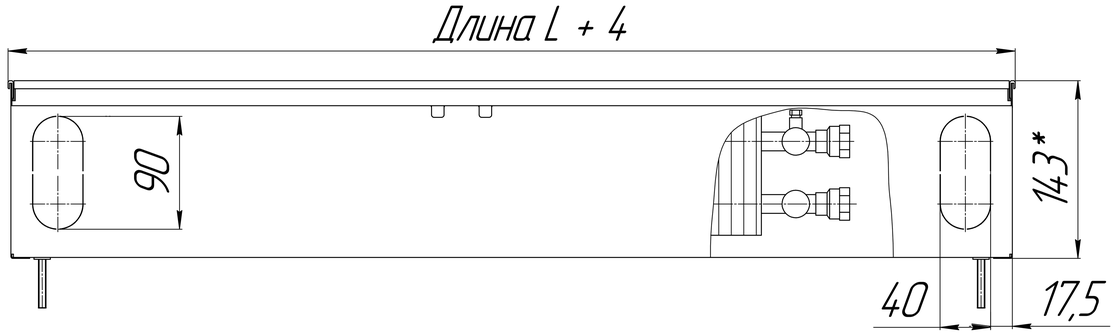
Вид сбоку

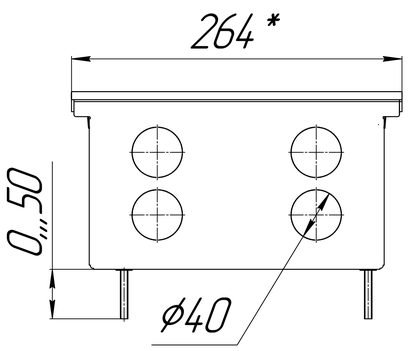


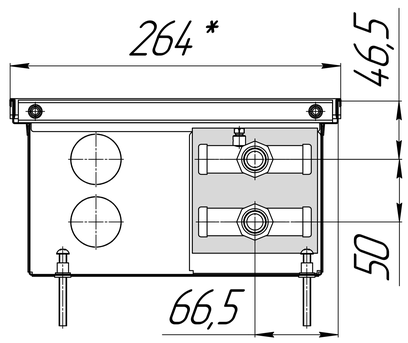
Разрез

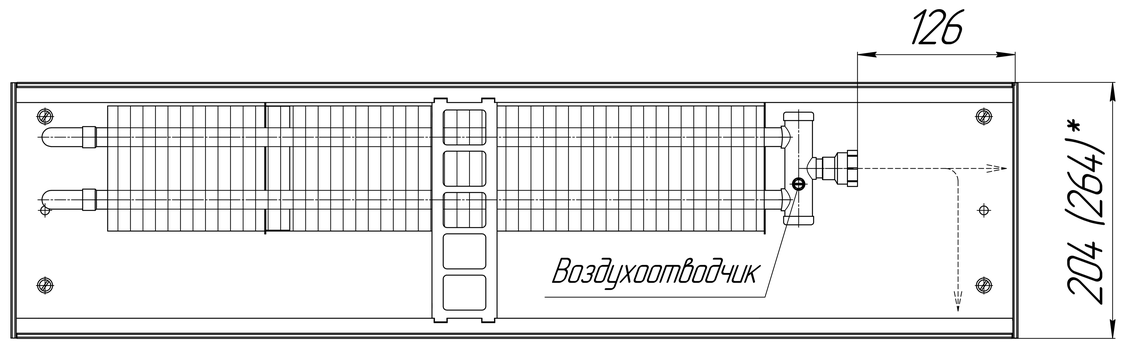


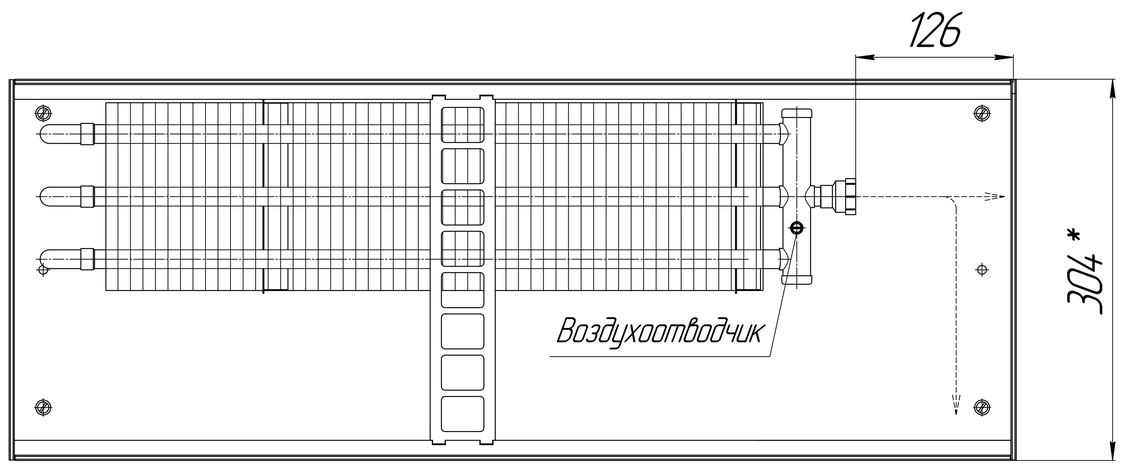
Длина L + 4

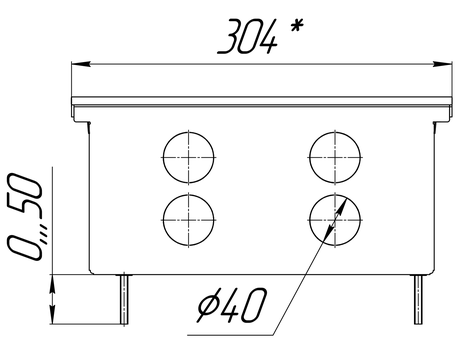


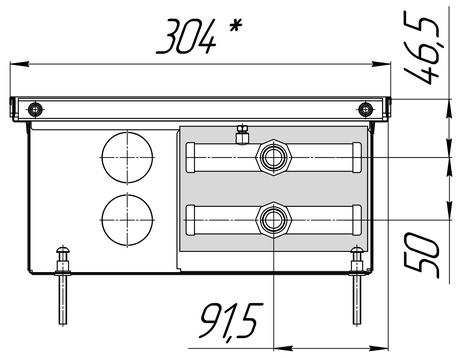


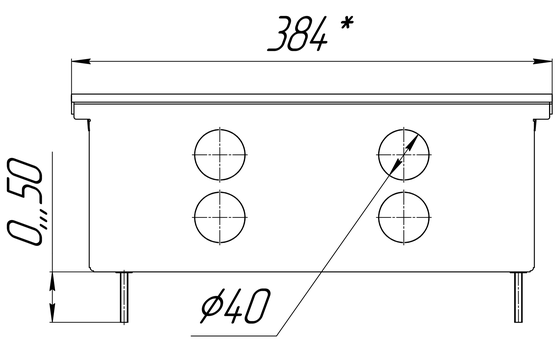


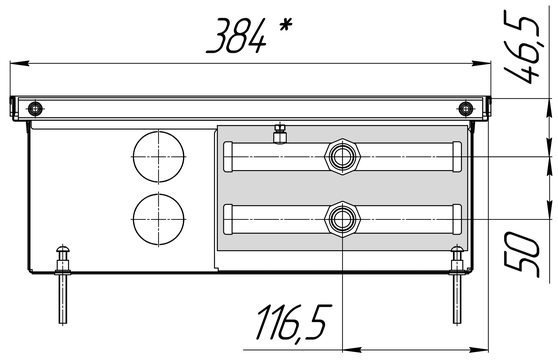












Присоединительные элементы теплообменника имеют внутреннюю резьбу G 1/2.

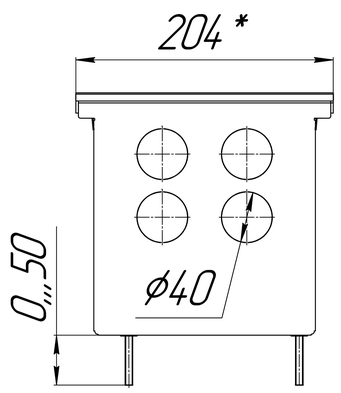
Присоединение подающего трубопровода строго в верхний патрубок теплообменника.

** Размер указан с учетом съемной U образной окантовки.*

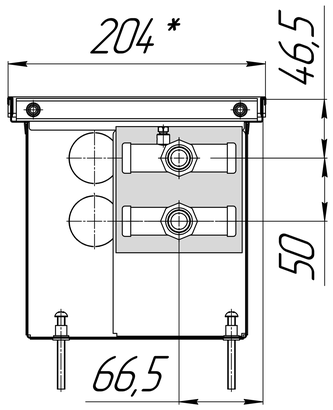
Конвекторы Бриз 200х190, 260х190, 300х190, 380х190мм, монтажные схемы

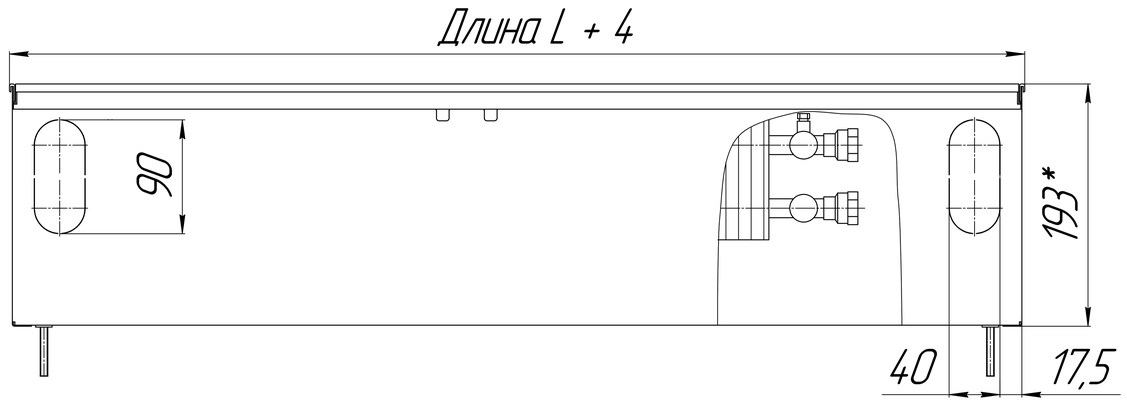
Левосторонне подключение осуществляется переворотом теплообменника на 180°.

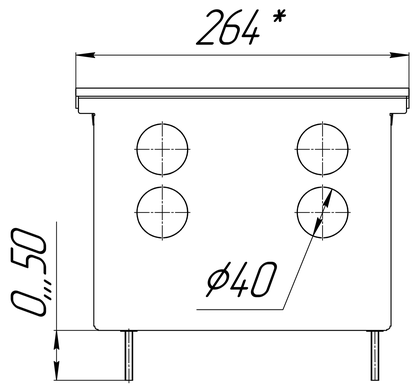
Вид сбоку

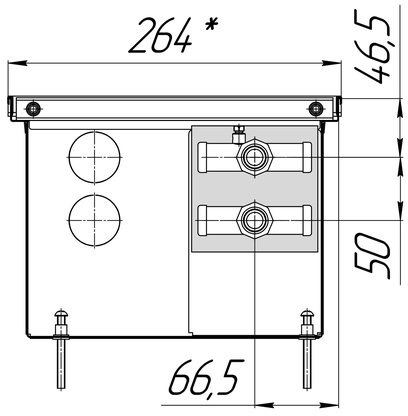


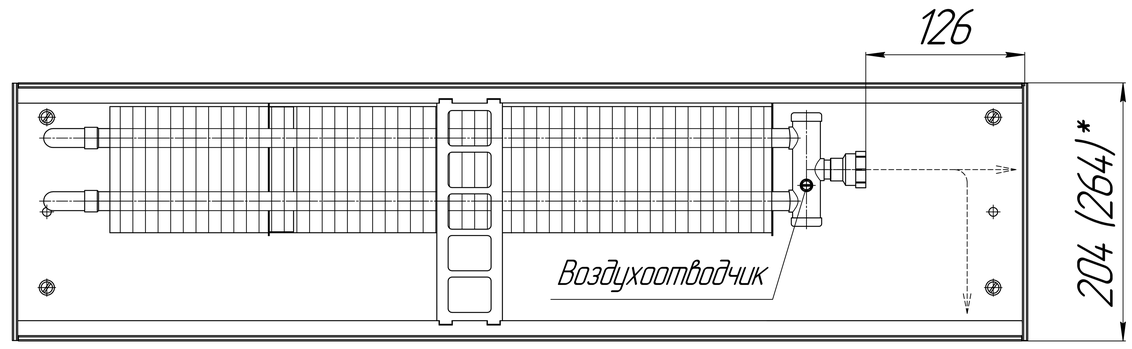
Разрез

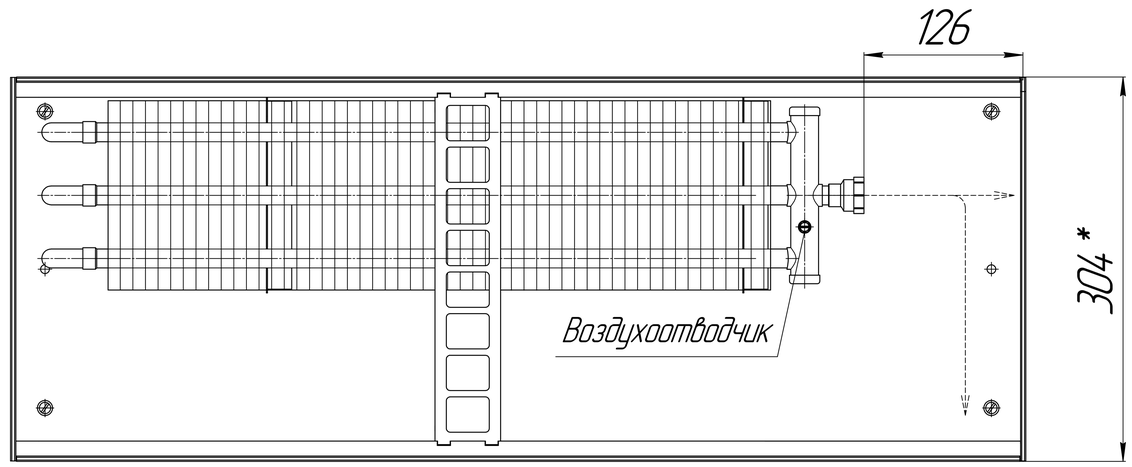


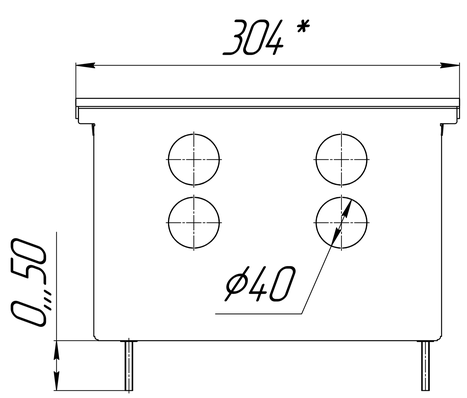


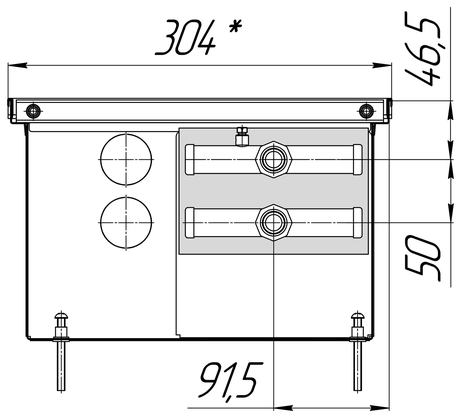


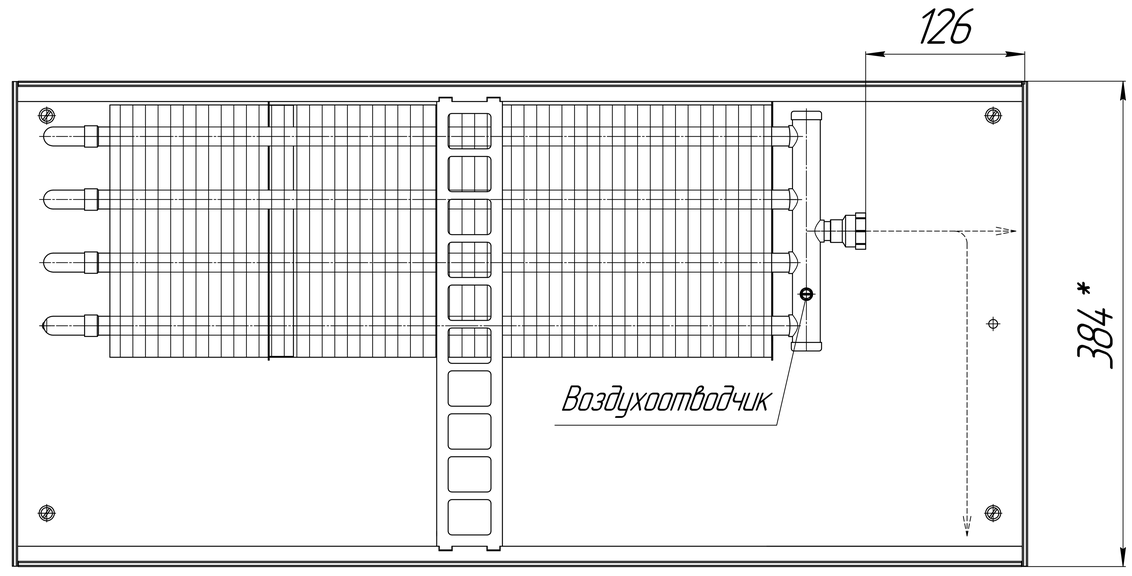


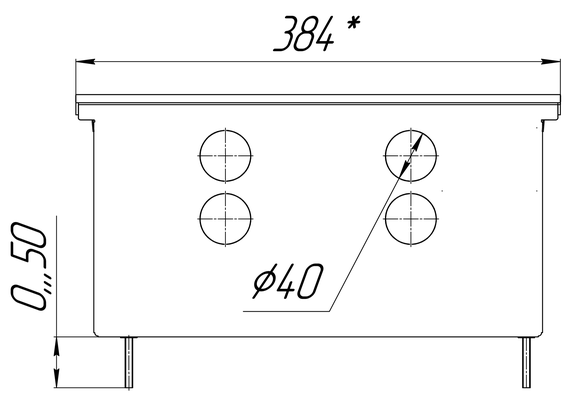


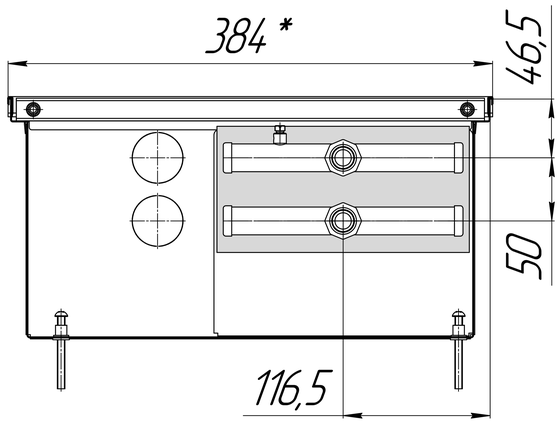












Присоединительные элементы теплообменника имеют внутреннюю резьбу G 1/2.

Присоединение подающего трубопровода строго в верхний патрубок теплообменника.

* Размер указан с учетом съемной U образной окантовки.