



DESCRIPTION

Middle-performance convector without fan. Four-tubes exchanger located in a narrow trough, the width of which is the same as in the FST20-11 type. Combination of convectors with natural and forced convection complies with architects' projects and enables installation of FSK convectors in places showing lower thermal loss.



SPECIFICATION

- Flats, detached houses, offices, corridors
- Good heating output
- Dry ambience

DIMENSIONS (WITHOUT LEDGE)

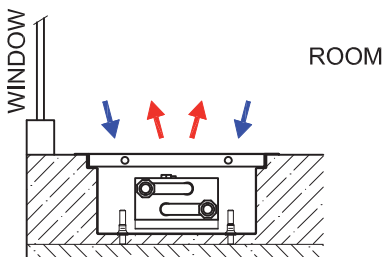
- Width: $W = 261$ mm
- Height: $H = 115$ mm
- Length: $L = 1200, 1600, 2000, 2400, 2800$ mm
- Inclusively ledge: $W + 35$ mm, $L + 35$ mm, $H + 1,5$ mm
- Combination with FST20-11, identical width

BASIC INFORMATION

- Paint coated galvanized steel trough
- Lamellar Cu-Al exchanger, connection G1/2", air release valve
- Anodized Al-natur roll grill
- Peripheral ledge 20×20 mm
- Direct and corner lockshield valve packed in

INSTALLATION

Recommended distance from window is 100–150 mm.



IMPORTANT INFORMATION

- Regulation elements, thermostats, see page 10
- Hydraulic parameters, see page 11
- Lockshield parameters, see page 11



HEATING OUTPUT

Temperature gradient	Length [mm] / Output Qn [W]				
	1200	1600	2000	2400	2800
90/70/20°C	290	422	554	685	818
75/65/20°C	223	325	426	527	629
70/55/20°C	177	257	337	417	498
55/45/20°C	107	156	204	253	302

