

GRILLS

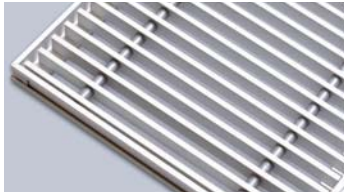


Convactor becomes a functional design element of the interior by correct choose of upper grill suitable material and colour. The grill is fit in a massive aluminium peripheral frame creating an optical boundary between the floor and convactor.

ALUMINIUM GRILLS

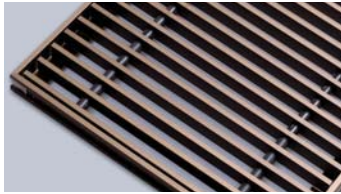
ROLL-UP GRILLS

The spacing between spring loaded transverse lamellas of aluminium alloy is delimited by residual rollers made of cured plastic. The lamellas have anodized and tinted surface. Any RAL shade may be reached by powder colour coating.



R1-1

Al-roll grill, natural
Al-frame, natural



R2-1

Al-roll grill, bronze
Al-frame, bronze



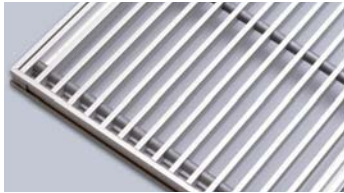
R3-1

Al-roll grill, black (coloured)
Al-frame black (coloured)

Grill supply is included in price, RAL shades to order.

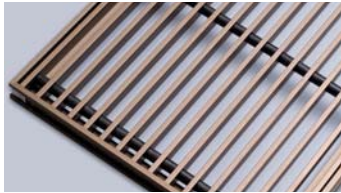
LINEAR GRILLS

Lengthwise perforated aluminium lamellas are linked by carrying steel bar. Residual rollers of cured plastic delimitate the spacing.



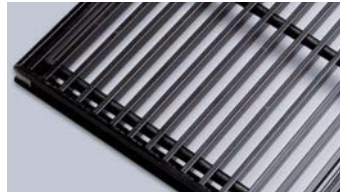
R1-2

Linear Al-grill, natural
Al-frame, natural



R2-2

Linear Al-grill, bronze
Al-frame, bronze



R3-2

Linear Al-grill, black (coloured)
Al-frame black (coloured)

Grill supply is included in price, RAL shades to order.

WOODEN GRILLS

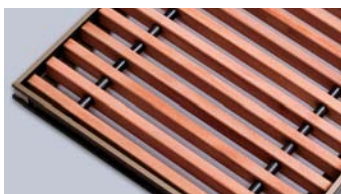
ROLL-UP GRILLS

The spacing between spring loaded oak or beech lamellas is delimited by residual rollers made of cured plastic. The surface is raw or stained.



R6-1

Roll-up grill, natural beech
Al-frame, natural



R6-2

Roll-up grill, stained beech
Al-frame, bronze



R6-3

Roll-up grill, natural oak
Al-frame, natural



R6-4

Roll-up grill, stained oak
Al-frame, bronze

Grill supply is included in price.

STAINLESS STEEL GRILL

TRANSVERSE GRILL

Stainless steel rectangular profiles are linked by steel drawbars. The spacing of lamellas is delimited by residual metal rollers. A fix non-rolling grill.



R5-1

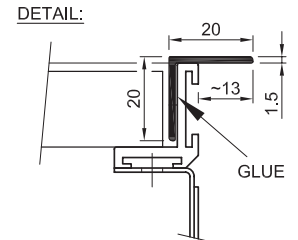
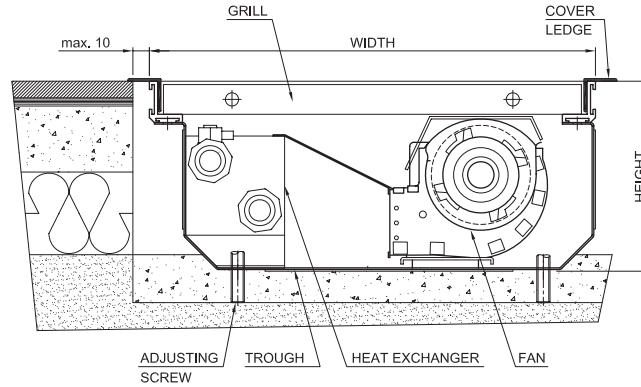
stainless steel grill, transverse

A grill available to order, calculation as per the convactor type.

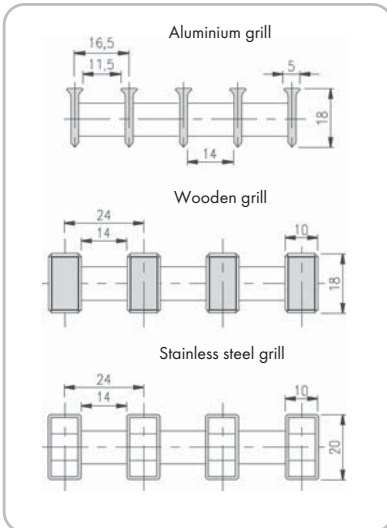
FINISHING COVER LEDGE

- for installation in wooden and floating floors to cover the dilatation joints
- variants available: Al natural, Al bronze (anodized aluminium) or coated with powder colour acc. to RAL Chart
- covers dilatation joints up to 10mm
- profile 20x20x1.5 mm
- ledge is a part of convector package
- installation after the finished convector mounting
- marking D instead of R in the code, colour matching with surface treatment of the frame (D1-1, D2-1, D3-1, D2-1, D2-2, D3-2, D6-1, D6-2, D6-3, D6-4, D5-1)

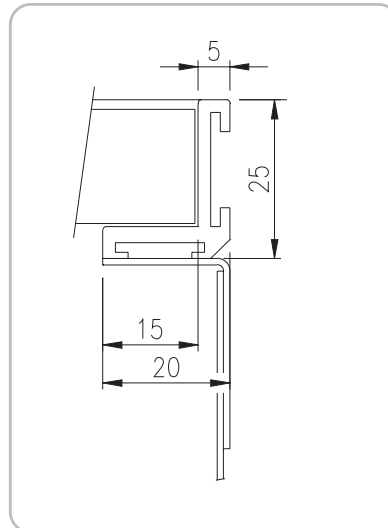
Because of modified grill width of convector, the option is to be specified when ordering the heating body. The top edge of convector frame may not protrude from the final floor level.



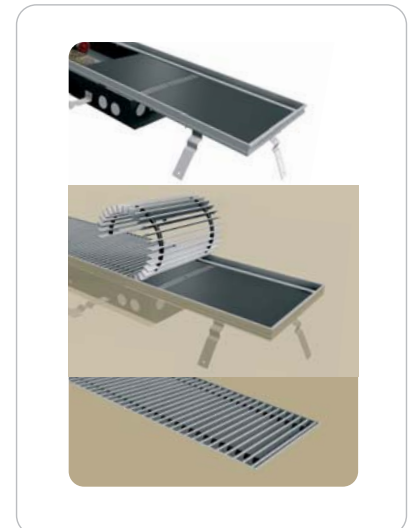
Grill cross section



Frame detail



Non standard frame



Samples of floor convector coding:
 FCT40-11120-NR110 - convector with Al-frame and grill
 FCT40-11120-ND110 - convector with Al-frame, modified grill and cover ledge
 Ordering, see the page 41