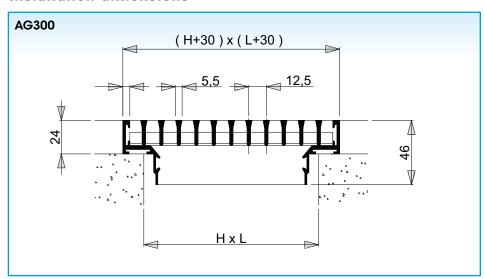
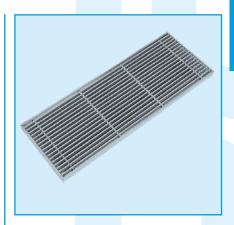


FLOOR GRILLE AG300

Installation dimensions



L: nominal length (mm) H: nominal height (mm) All dimensions in mm



Application

The grille type AG300 is used for the supply and exhaust of cooled and heated air in comfort installations. The grille can be mounted in the floor to give a linear appearance.

Technical information

Characteristics:

- straight bars or with 15° deflection
- bars on 12,5 mm to centre
- · available in multiples of 1 mm in length and 12,5 mm in height min L = 100 mm, max L = 1500 mmmin H = 50 mm, max H = 450 mm
- GT007 only available in multiples of 25 mm as well in length as in height
- · linear grilles (= grilles consisting of intermediate and end pieces) only available in heights 75, 100, 150, 200, 300 mm
- · the diffuser core can be removed and is fixed into the frame by special springs

Construction:

extruded aluminium, satin anodised frame and bars



Specifications description

Example:

Aluminium floor grille with removable core and a special frame construction for floor mounting. Complete with damper.

Standard construction, satin anodised.

Type: AG307

nom. dim. (L x H) ... x ... mm

Accessories

- · GT007: damper with vertical opposed blades, galvanised steel sheet, painted black (for details see p. 1 290)
- · flow equalizer with aluminium sheet, satin anodised vanes

Fixing

the grille is anchored in the floor by means of straps on the frame.

Bar types

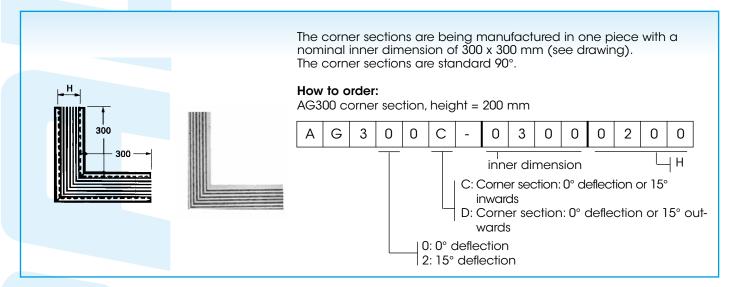
Deflection 0°



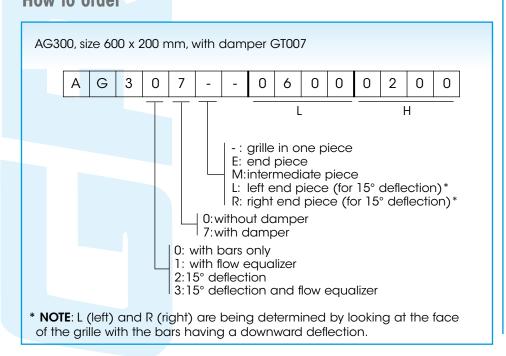
Deflection 15°



Corner sections



How to order



Delivery possibilities

AG300

Grille with front bars.

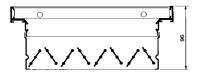


AG310

Grille with front bars and flow e-qualizer.

AG307

Grille with front bars and opposed blade damper.



AG317

Grille with front bars, flow equalizer and opposed blade damper.