1.2.9. Convector grilles



Use:

Supply or exhaust in low and medium pressure Assembly:

On rectangular ducts, doors, windowsill and in walls. Assembly using visible screws (standard) or without visible screws with additional mounting frame RM $\,$

Construction:

Frames and blades made from aluminum profiles. Two versions light: KNK-al-1 and strengthened: KNK-al-2. Optional – straight air flow KNK-al or 15 degree KNK-al-15°. Max lenght – 2 mb.

Material:

Aluminum, alloy 6063 Surface finish

Anodized aluminum or RAL 9003 white powder coat or other RAL colour according to RAL catalogue on demand

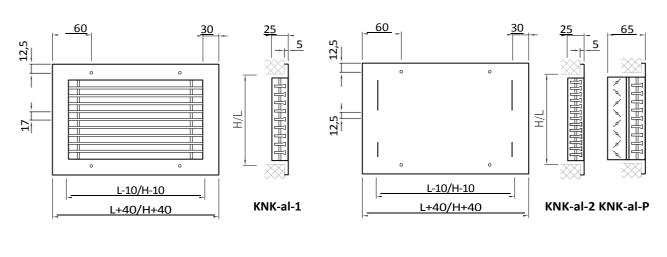
Air flow regulation:

Flow is regulated by opposed blade damper P. Flow regulation can be made from the front without the necessity of dismantling grilles **Certificates:**

Hygienic certificate: BK/K/0926/02/2018

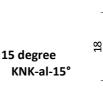
Type and dimension marking:

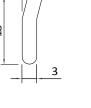
Dimension L-10 and H-10 it concerns neck of grilles



Air flow options:

Straight KNK-al





4,5

15°