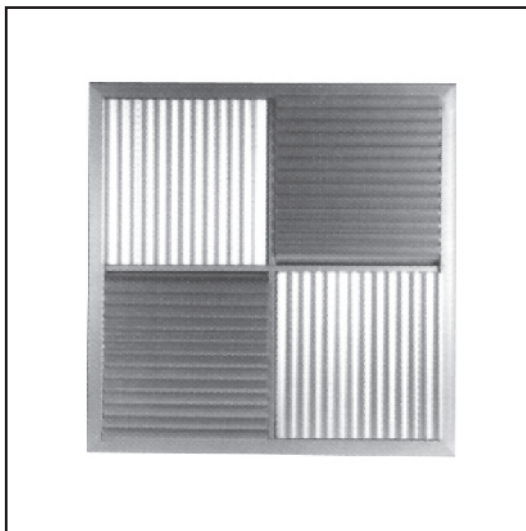
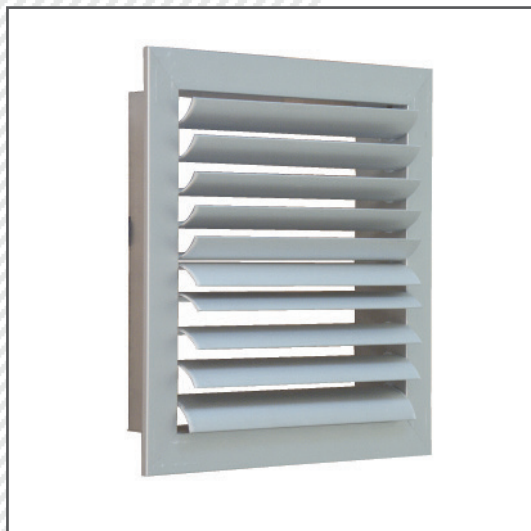




Characteristics

Curved blades air diffusers with 1, 2, 3 or 4 throw directions.
For ceiling installation and for air delivery.
Installation height: 2,4 – 3,2 m.

Material

Extruded aluminium.

Finish

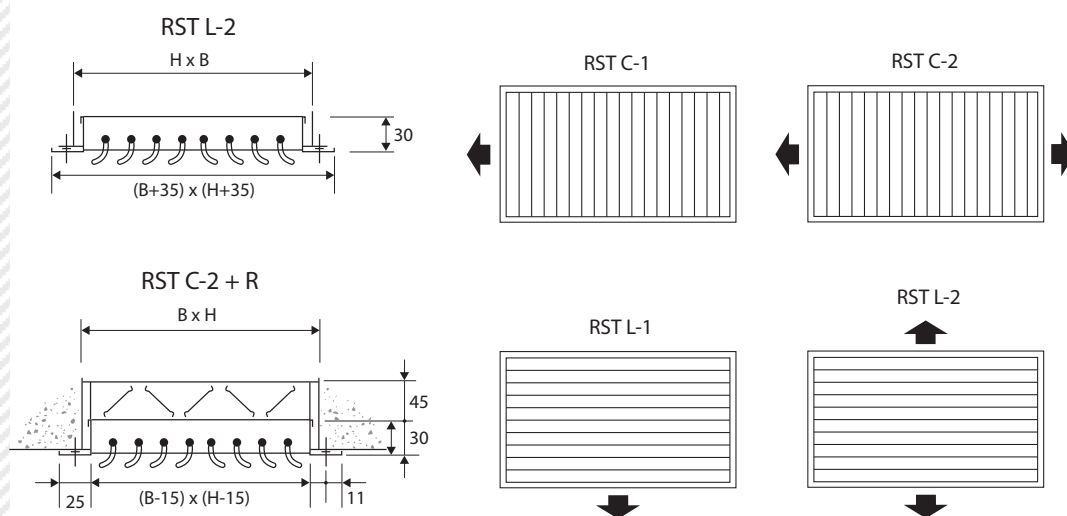
Natural anodised.

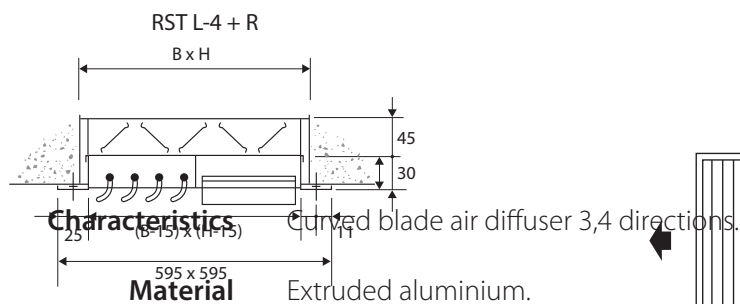
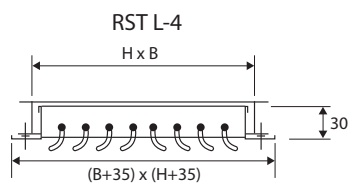
Fixing

By clips (frontal screws on request).

Accessories

Galvanized steel plenum, standard or insulated, with or without equalizer sheet.
Calibration damper made of galvanized steel and fins with opposite movement.



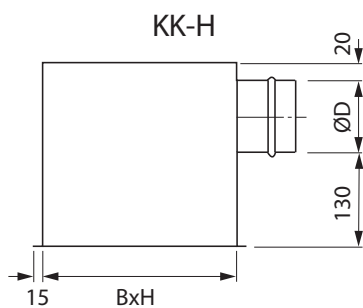
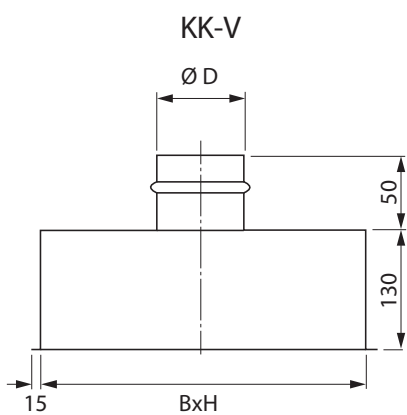
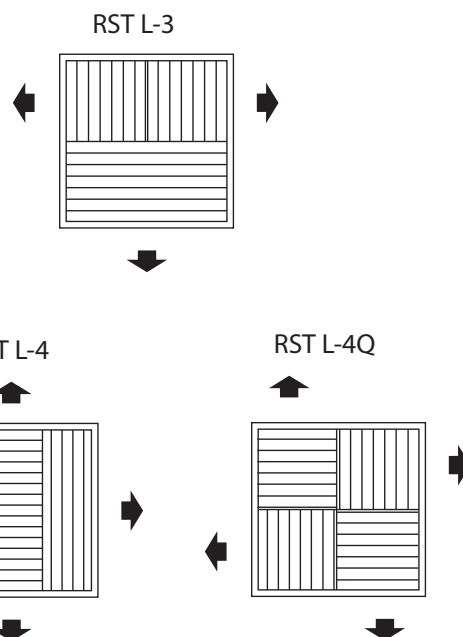


Characteristics

Curved blade air diffuser 3,4 directions.

Finish Natural anodised.

Fixing By clips (frontal screws on request).
By lock.



Nominal dimensions $B \times H$ mm

The damper are available in $B \times H$ combinations as shown in the table below:

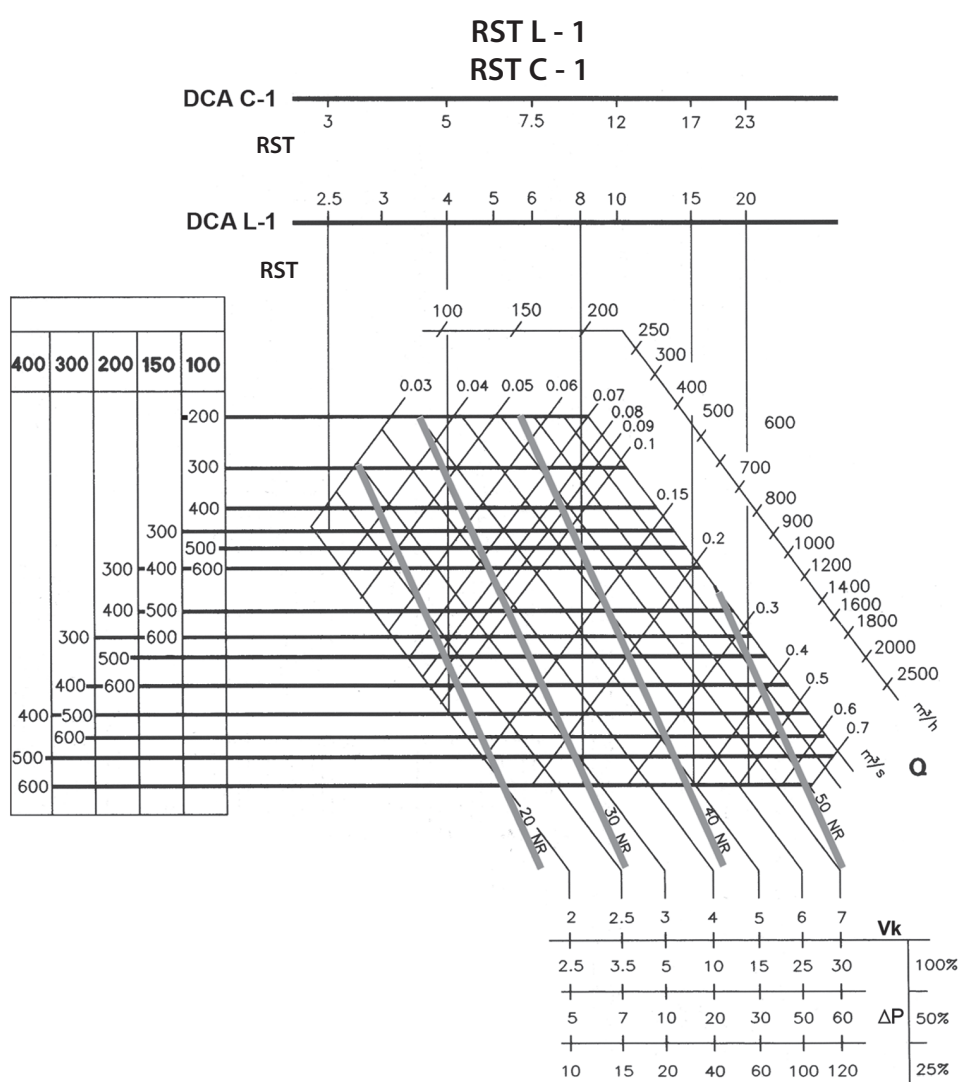
	Dimension [mm]						
B	115	215	315	415	515	610	615
H	115	165	215	315	415	610	

All sizes are available (example: 415 x 215 ...)

Diagram of selection

Conditions: valid with ceiling effect; terminal velocity = 0,5 m/s

occupied zone relative velocity = 0,17 m/s; height of installation site = 2,8 m +/- 0,3 m

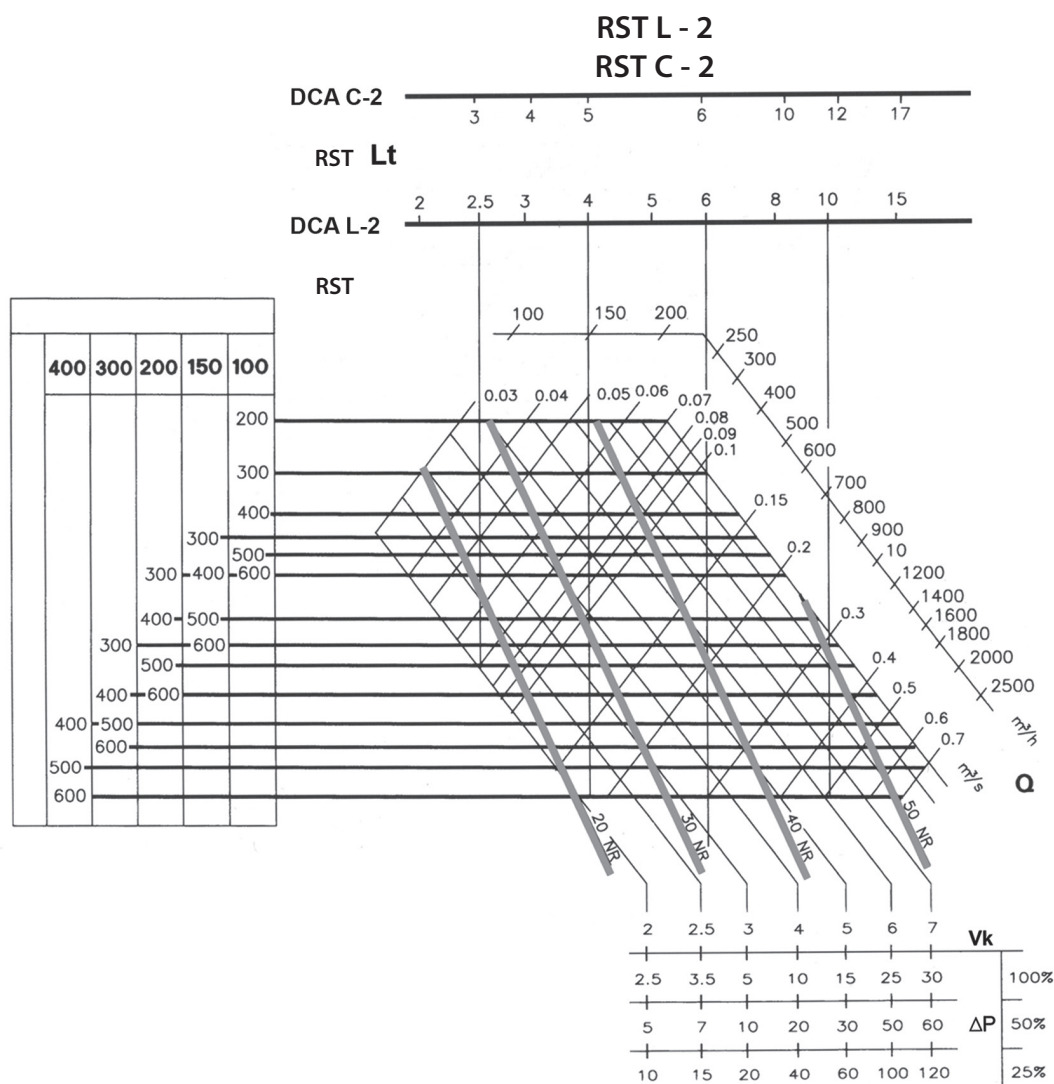


SYMBOL	DESCRIPTION
Q	Air flow (m^3/s , m^3/h)
NR	Noise level
DP	Pressure drop (Pa)
Vk	Air delivery velocity (m/s)
Lt	Throw (m)

Diagram of selection

Conditions: valid with ceiling effect; terminal velocity = 0,5 m/s

occupied zone relative velocity = 0,17 m/s; height of installation site = 2,8 m +/- 0,3 m

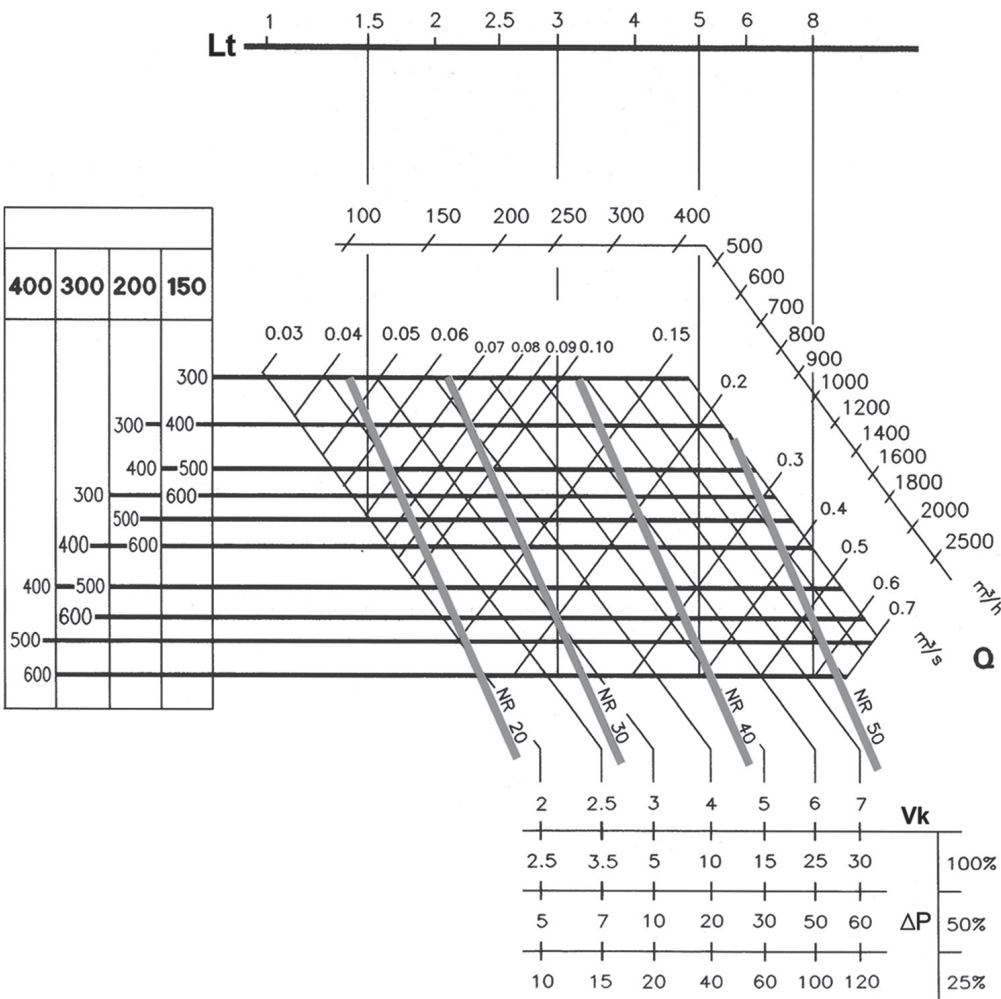


SYMBOL	DESCRIPTION
Q	Air flow (m³/s, m³/h)
NR	Noise level
DP	Pressure drop (Pa)
Vk	Air delivery velocity (m/s)
Lt	Throw (m)

Diagram of selection

Conditions: valid with ceiling effect; terminal velocity = 0,5 m/s
occupied zone relative velocity = 0,17 m/s; height of installation site = 2,8 m +/- 0,3 m

RST L - 3

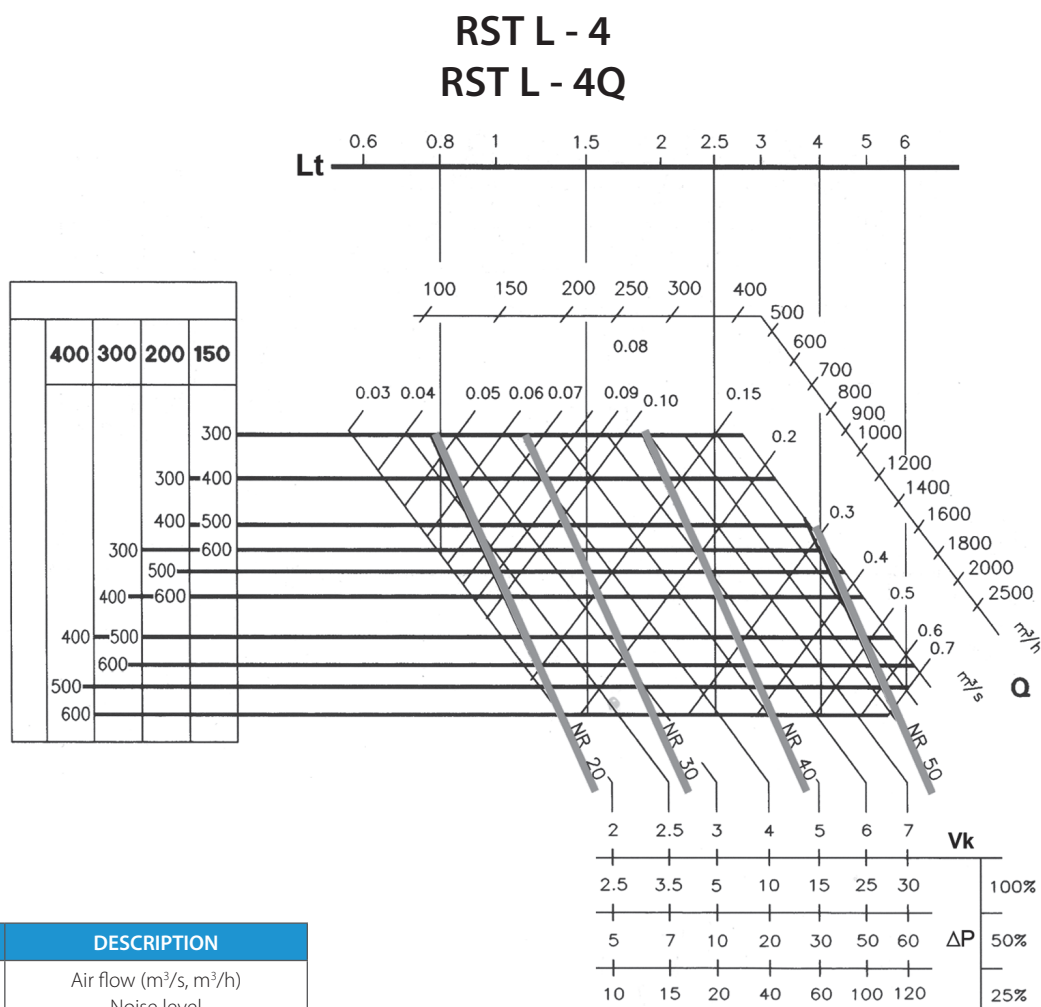


SYMBOL	DESCRIPTION
Q	Air flow (m³/s, m³/h)
NR	Noise level
DP	Pressure drop (Pa)
Vk	Air delivery velocity (m/s)
Lt	Throw (m)

Diagram of selection

Conditions: valid with ceiling effect; terminal velocity = 0,5 m/s

occupied zone relative velocity = 0,17 m/s; height of installation site = 2,8 m +/- 0,3 m



Order key

RST - L1 - R / 315 x 155 / O

With installation frame

Nominal size

With quantity setting kit

L1/C1 ... 1 direction

L2/C2 ... 2 directions

L3/C3 ... 3 directions

L4/C4 ... 4 directions

Ceiling grille