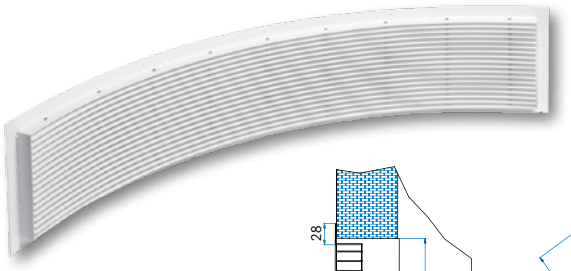
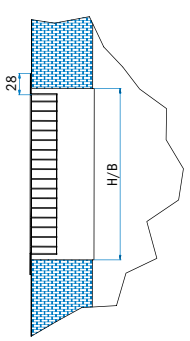
Curved steel grilles

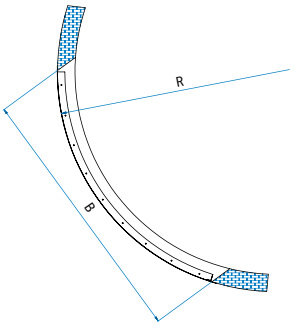
Application
Ventilating curved grilles are designed for all types of low-pressure- air-conditioning, heating and ventilation systems with built in air flow and throw distance control. JRU-6 also has built-in regulation of discharge angle. They can be used for both, supply air and exhaust air applications.

St

RAL 9010



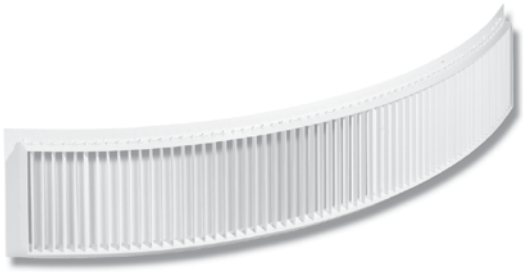


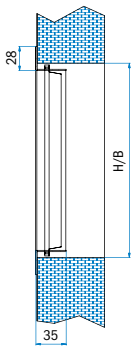


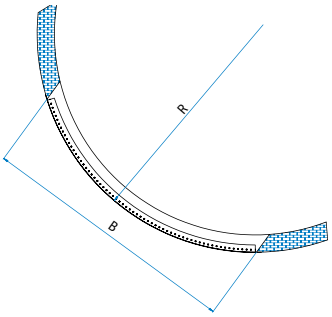
Description
Steel curved grilles are made of sheet steel and powder-coated in RAL 9010. Upon customers request they can be made of galvanised or stainless steel or painted in any other RAL colour. Both types are available in concave or convex version.

Standard dimensions

B/H	75	125	225	325	425	525
225	■	■	■			
325	■	■	■	■		
425	■	■	■	■	■	
525	■	■	■	■	■	■
625	■	■	■	■	■	■
825	■	■	■	■	■	■
1025	■	■	■	■	■	■
1125	■	■	■	■	■	■
1225	■	■	■	■	■	■







JRU-5

- Individually adjustable horizontal curved blades
- Frame (curve R)
- Visible screw installation

JRU – 5	B	H	R
min (mm)	395	50	200

JRU-6

- Individually adjustable vertical curved blades
- Frame (curve R)
- Visible screw installation

JRU – 6	B	H	R
min (mm)	395	50	200

Ordering key

JRU – 5/V/KK B x H x R

- **KK** Convex
- **KO** Concave
- Visible screw installation
- Grille type