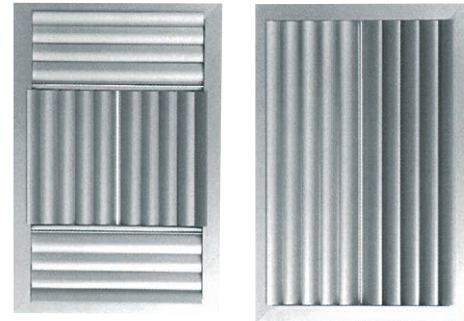


## Curved Roof Vents

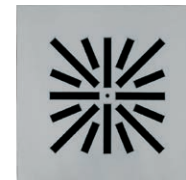
- Vents with curved louvers are suitable for low ceiling or false ceiling rooms.
- Independent louver adjustment and choice of any of four air flow directions.

**Type П01K** (1 direction)  
**Type П02K** (2 directions)  
**Type П03K** (3 directions)  
**Type П04K** (4 directions)



## Air Whirl Vents - Air Stators

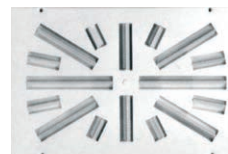
- For places where different supply and return air conditioned air combinations are required.
- Air direction is adjusted by (manually or automatically) shifting drive blades without altering operation pressure and noise.
- Available in many types to match room design and architecture.



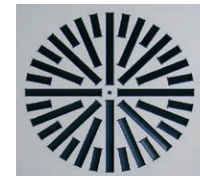
Type GR-AA-A



Type GR-AR-A



Type GR-B



Type GR-AR

## Round Roof Vents

- Round roof vents with fixed cones.
- For roof, false ceiling and rock fibers ceiling installation.
- For ventilation, cooling or heating provided that they are installed close to each other.
- Circular surface and shape for uniform air distribution in all directions.
- High air velocities and very low noise levels are their main advantages.



Type RF

## Long Range Roof Vents

- High ceiling (4-15 meters) room roof vents.
- For area cooling or heating with servomotor or manual louver inclination adjustment.



Type RY

- Vents manufactured in all desired dimensions.
- Vents are painted in any selected color with electrostatic paint.