

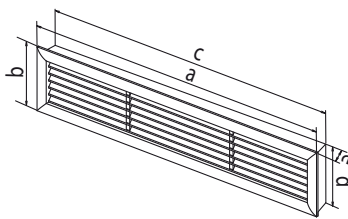


## DOOR VENTILATION GRILLE

Can be used indoors. Packing – 1 piece.

Type	Ordering code	Dimensions (mm)				
		a	b	c	d	e
<b>DVM 500 × 90 D</b>	1003	487	80	475	68	11

**Finish:** Beech, no surface treatment. Grilles are glued together using a water-resistant dispersion adhesive.

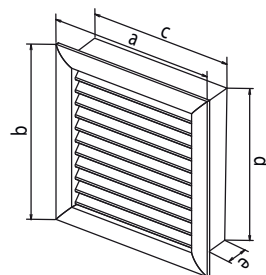


## VENTILATION GRILLE

Can be used indoors. Without mesh.

Type	Ordering code	Dimensions (mm)				
		a	b	c	d	e
<b>DVM 150 × 150</b>	1001	155	155	139	139	11

**Finish:** Beech, no surface treatment. Grilles are glued together using a water-resistant dispersion adhesive.

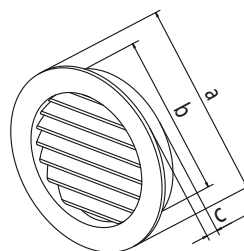


## ROUND VENTILATION GRILLE

Can be used indoors. Without mesh.

Type	Ordering code	Dimensions (mm)		
		a	b	c
<b>DVM 110</b>	1002	120	104	11

**Finish:** Beech, no surface treatment. Grilles are glued together using a water-resistant dispersion adhesive.



### SURFACE TREATMENT

Grilles can be finished using standard methods – varnishing, painting, staining, and oil waxing. To varnish a grille we recommend “submerging” it into varnish and subsequently applying another coat of varnish (ideally using a two-part varnish). The quality of the finish significantly affects the function and life span of the grille!

### WARNING

Due to the material used to make the grilles it is recommended avoiding their direct contact with water and excessive heat.

### APPLICATION

Ventilation grilles can be used:

- In window sill boards
- In heating radiator covers
- In bathroom and boiler room doors, etc.
- To close ventilation openings in rooms
- To ventilate wardrobes, shoe cupboards etc.

Wooden grilles can only be used indoors. Standard temperature: 20 °C – 40 °C. Standard humidity: 50% – 60%.