

## Drip trays

---



### DV-225/AL

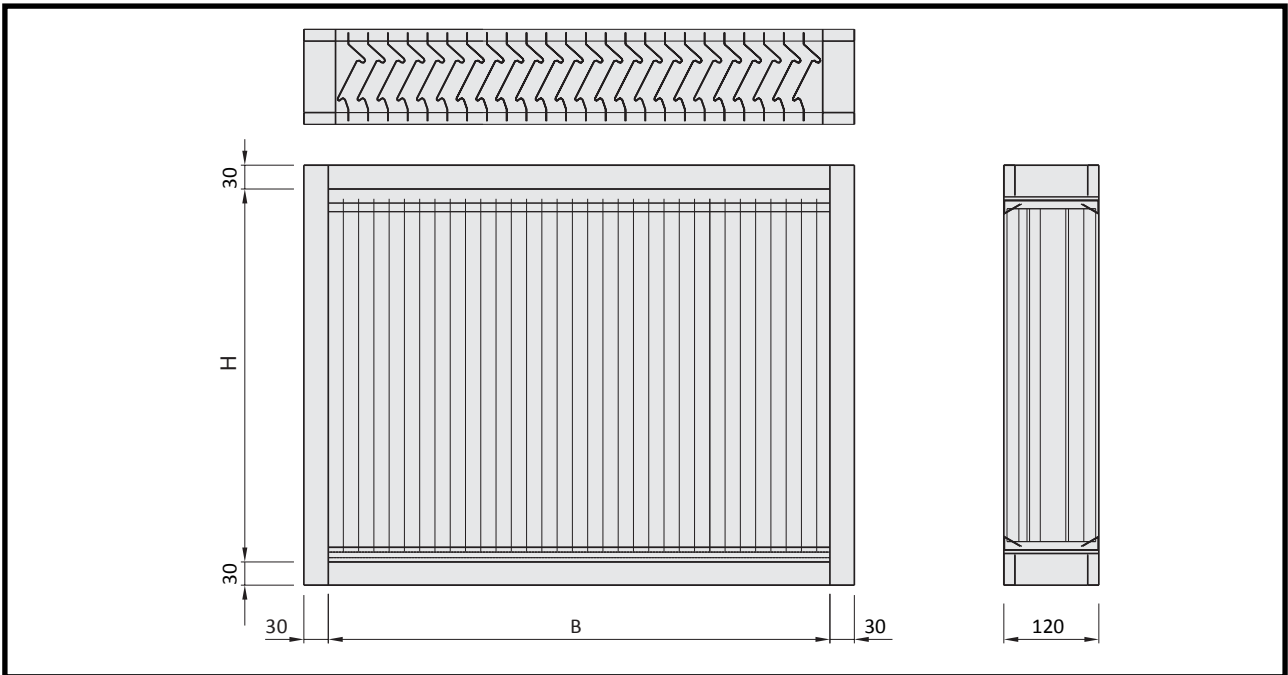
Dimensions	2
Specifications	3
Mounting examples	4
Charts	5
Options	6



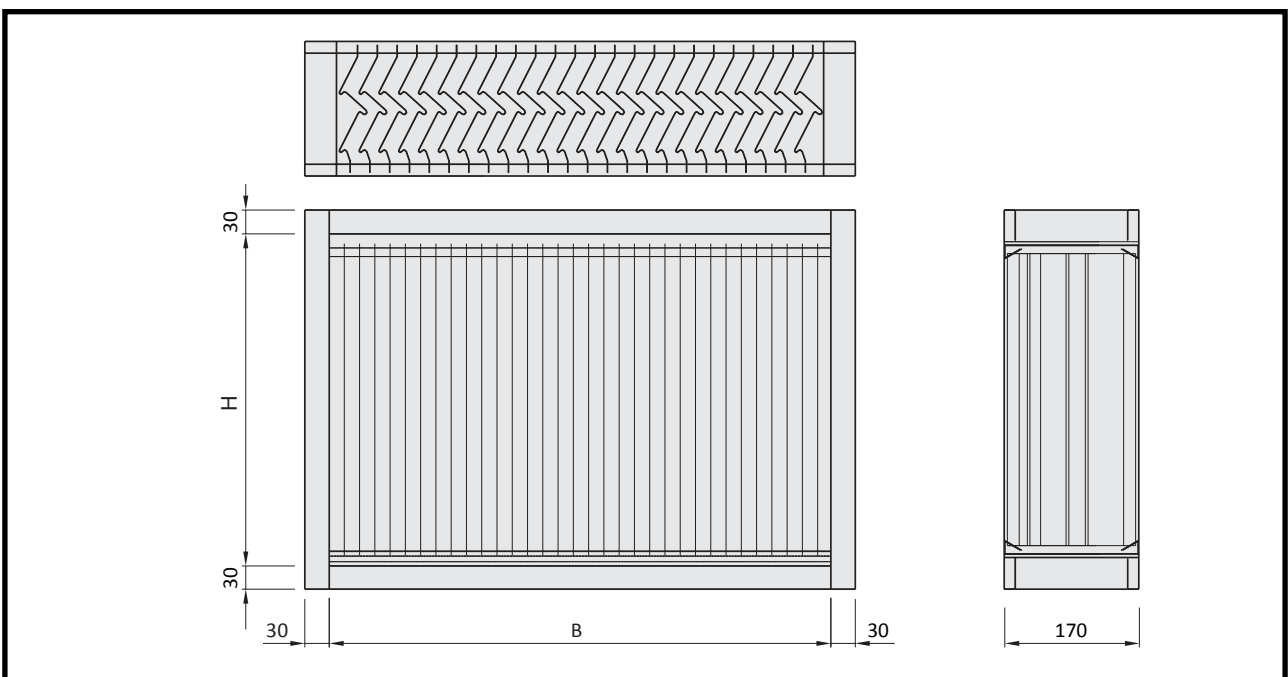
### DV-325/AL

Dimensions	2
Specifications	3
Mounting examples	4
Charts	5
Options	6

**Type DV-225/AL**



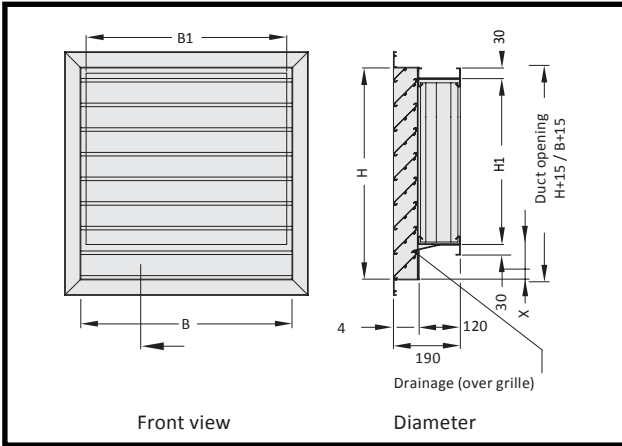
**Type DV-325/AL**



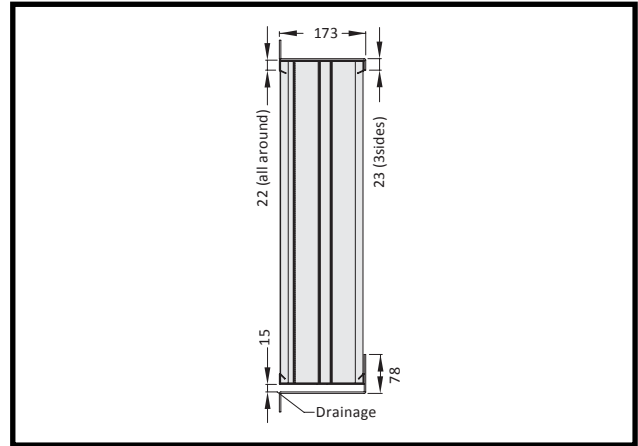
## Specifications

<b>Application</b>	Collecting and draining droplets of water from airflows	
<b>Advantages</b>	Protecting an air technical installation at high airspeed against humidity from outside.	
<b>Type</b>	DV-225/AL	2-stroke drip tray Depth D = 120 mm.
	DV-325/AL	3-strokes drip tray Depth D = 170 mm.
<b>Dimensions</b>	All dimensions in height and width are available. If the B size of the drip tray is bigger than 2500 mm the drip tray will include a width separation. If the H size of the drip tray is bigger than 1500 mm the drip tray will include a height separation. Different flange widths can be delivered against additional cost.	
<b>Model</b>	The profiled turning profiles are placed at intervals of 25 mm. The turning profiles include two or three strokes for collecting water droplets in airflows. The default flange edge from the housing is 30 mm and is undrilled.	
<b>Material</b>	Housing and internal frame	Aluminium sheet. EN AW 5754 H12/H22 quality 1.5 mm thickness.
	Turning profiles	Aluminium sheet EN AW 5754 H12/H22 quality 1 mm thickness.
<b>Different material</b>	Choice from:	Stainless steel AISI 304 quality.
		Stainless steel. AISI 316 quality.
<b>Post-treatment</b>	Aluminium	None.
	Stainless steel	Pickled and passivated combined.
<b>Mounting</b>	The drip trays can be combined with Smitsair exterior grilles. In this case the drip tray drains water via the lower slat of the exterior grille, so no extra installations are necessary for a rainwater discharge. The drip trays can also be integrated into a duct system. In this case there will have to be taken measures for the discharge of water.	
<b>Details</b>	The drip trays can be delivered in the so-called ship version. This type of aluminium drip trays can be mounted into a ship's shell. The drip tray then discharges water through the bottom of the housing.	
<b>Order example</b>	Please state the following information in your order:	
		2
	Type	DV-225/AL
	Dimensions	800 x 600 mm
	Details	Ship version
	Shipping address	Incl. postal code and contact person

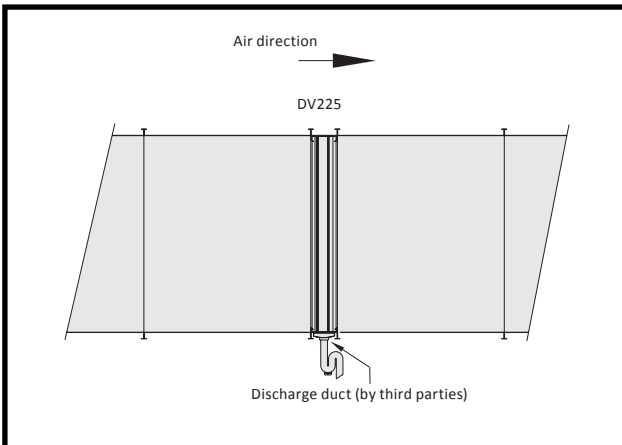
## Mounting examples



Drip tray behind grill

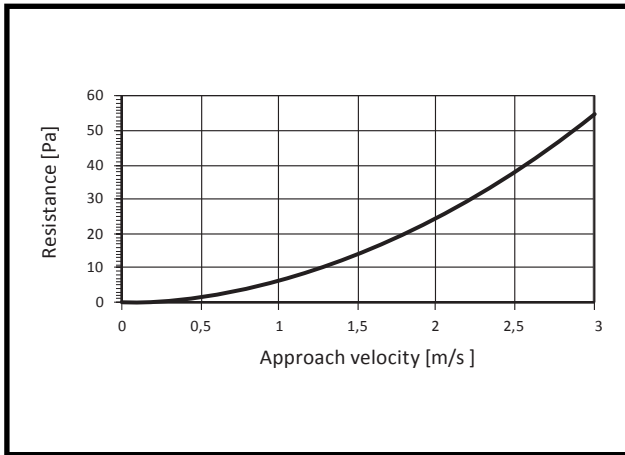


Special drip tray for ship's

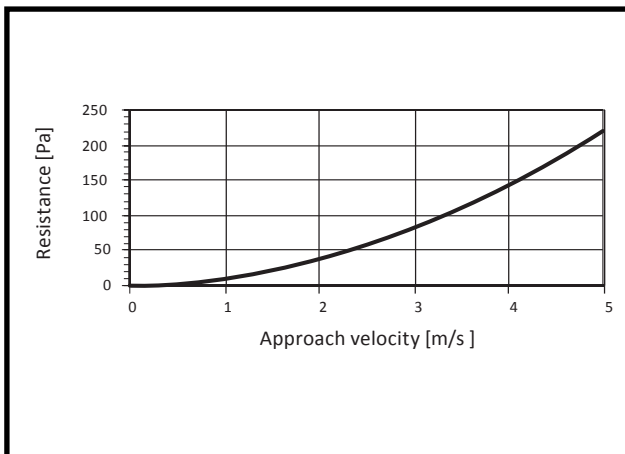


Drip tray built-in between ducts

## Charts



Resistance DV-225/AL



Resistance DV-325/AL

## Options

---

### Combination examples

The drip trays can be combined with the following products:

- Exterior grilles
- Coalescence filters
- Roof cowls, type DK-3
- Shutters