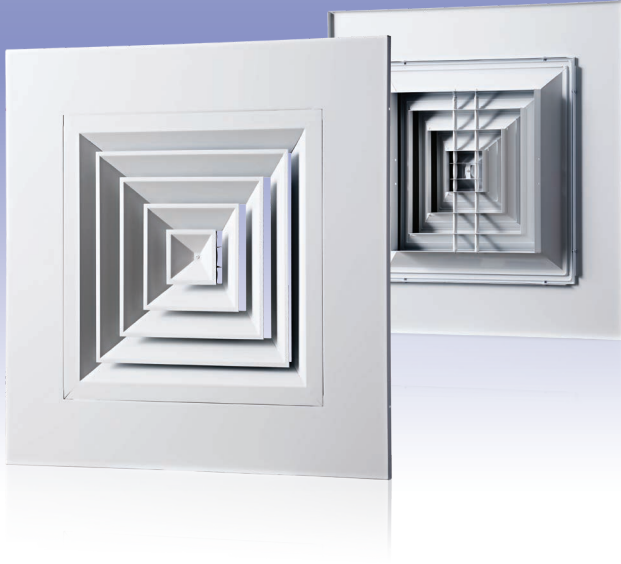


## Series DPp



Ceiling diffuser with fixed vanes

### Application

- Supply and exhaust ventilation, heating and air conditioning networks in industrial, commercial and domestic premises.

### Design

- Made of high-quality extruded aluminium.
- Four-sided uniform air flow distribution.
- Ideal solution for installation into the Armstrong suspended ceilings.
- Polymer or anodized grille coating ensures weather-resistant properties.
- Non-standard sizes may be ordered.

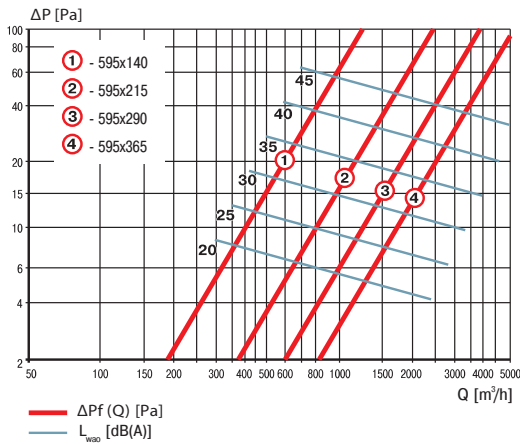
### Modifications

- Available modifications with an air flow regulator (R) and an adapter (A) for connection to air ducts.

## Standard size [mm] and air pass [m<sup>2</sup>]

A	B	Air pass [m <sup>2</sup> ]			
595	140	0.014			
595	215	0.034			
595	290	0.053			
595	365	0.084			

### Pressure loss and sound power level



**Designation:**

**ΔP** – pressure loss [Pa]

**Q** – air flow [m<sup>3</sup>/h]

**L<sub>WA</sub>** – sound power level [dBA]

### Order code



**Grille type:**  
DPP – ceiling diffuser

**Grille size:**  
A – outer size [mm]  
V – cross section size [mm]

**Grille coating:**  
"\_\_\_" – colour\* (white by default)  
"Anodized"

**Accessories:**  
\_\_\_ – no  
R – air flow regulator  
A – adapter

\* Standard polymer coating colours:



### Overall and mounting dimensions

