



NF-15 / DV

Door- and Wall Grilles

Door- and Wall Grilles NF-15

Door- and Wall Grilles



Introduction

The Waterloo transfer grilles are suitable for installation in doors and walls and provide ventilation between adjacent rooms. Both diffusers are visually impermeable.

Product description::

- | | |
|--------------|---|
| NF-15 | With ALF vane, with frame on both sides. |
| DV | With V-shaped blade, without frame |
| DVC | With V-shaped blade, with frame on one side |
| DVA | With V-shaped blade, with frame on both sides |

Properties

- Suitable for mounting in doors and walls
- Visible
- Wide range of dimensions

Technical data



Finishing

Natural anodized

Other colours available on request

Dimensions

Minimum size - 100mm x 100mm

Max size - 1200mm x 550mm

Fastening methods

Addition C SF (screw mounting)

Addition A PSF* (patent screw mounting)

SF (screw mounting)

* Patent screws are included

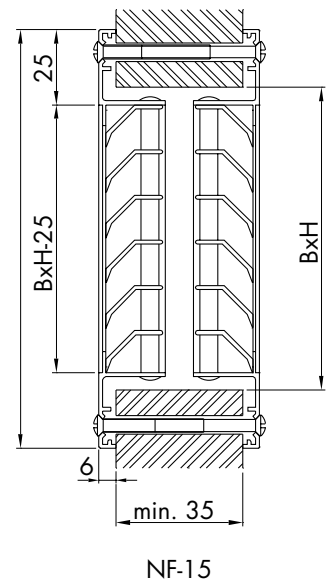
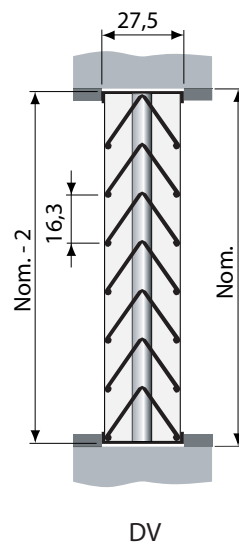
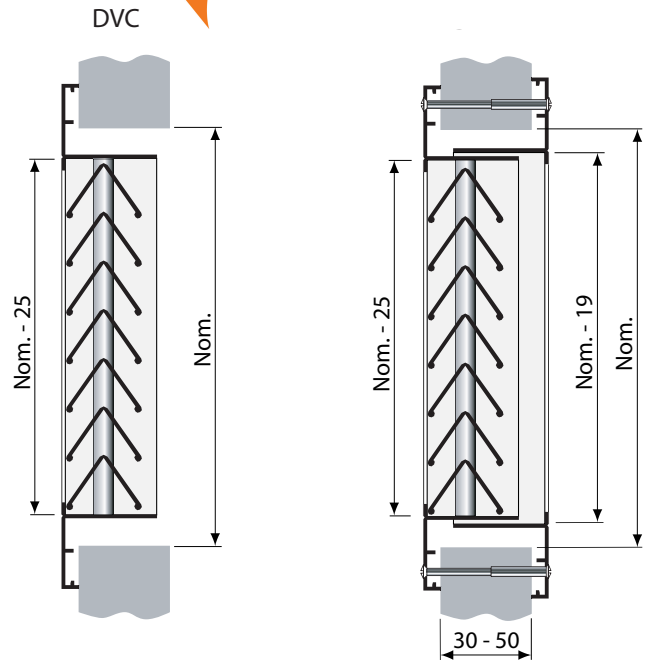
Order example

DVA/300x300/ANOD/R25/PSF

Grille type
Nominal width
Nominal height
Finishing
Rand Bevestiging

Free Face Area

	DV
NF-15	DVA
	DVC
41%	41%



ORANGE CLIMATE

NF-15/425x125

P_s (pressure drop) 10 Pa

L_p (sound pressure level) NR 21



See page 2 for an explanation of the symbols and definitions used.

[illegible]

Air transfer Grilles

DV

Introduction

Waterloo transfer grilles are suitable for mounting in doors, partitions and walls to allow ventilation air to pass between adjacent rooms. The DV series are large format grilles for door ventilator applications.

The range is available with a wide variety of frame and fixing options to suit various design needs.

Product Description

DV Core only door ventilator for bead fixing.

DVA Framed door ventilator with matching reverse frame.

DVC Framed door ventilator without a matching reverse frame.

Features

- Small, large or dark room formats to suit design requirements.
- Small, or large formats to suit design requirements.
- Flange screw fixing provided

Finishes

- Anodised aluminium
- Other colours are available on request

Weights

DV 19 kg/m² face area

NF 21kg/m² face area

Sizes

Minimum size - 100 x 100mm

Maximum single section - 1200 x 550mm

Fixings

Suffix C SF Only

Suffix A PSF

SF

All others have no fixing)NF'

Selection Criteria

dBA is noise level based on a room absorption of 8dB for sound power ref 10-12 W.

Free Area		
NS, NSA, NSC	DV, DVA, DVC	NSNL, NSNLA, NSNLC
41%	41%	34%

ORDER	EXAMPLE
Type	NSA/300/300/PPM9010/R25/SF
Nominal Width	
Nominal Height	
Finish	
Border	
Fixing	

