TECHNICAL INFORMATION

| APPLICATION | Type | V-750: Positive pressure <br> N-750: Negative pressure |
| :--- | :--- | :--- |
| CONSTRUCTION | Center distance between <br> blades <br> Min. Length <br> Max. Length <br> Available steps in length <br> Min. Height | 75 mm , automatic closing <br> without additional energy |
|  | Max. Height | 200 mm |
| Available steps in height | 2500mm <br> MATERIAL | 25mm |
| Standard material | Blades: Aluminium mill finish <br> Wall flange -F750: <br> Anodized aluminium <br> Duct flange -U750: <br> Galvanised steel (275 g/m²) |  |
| Product finishing options | $/$/800m |  |
|  | Mounting options | Wall flange -F750: With <br> pre-drilled screw holes in the <br> frame <br> Duct flange -U750: Without <br> screw holes, the frame has to <br> be drilled on site |

## PRESSURE LOSS


= Recommended air velocities
$\boldsymbol{\Delta} \mathbf{P}_{\mathrm{t}} \quad=$ Total pressure loss in Pa
$\mathbf{v}_{\mathbf{f}} \quad=$ Air velocity in the duct $(\mathrm{m} / \mathrm{s})$

## PRODUCT KEY

PRESSURE RELIEF DAMPER




NF750


VU750


MULLION LOCATION


Nom. L<= 625


650<= Nom. L<= 1250

$1275<=$ Nom. L< $<2000$

SCREW HOLE LOCATION IN THE FRAME


