



PRESSURE-OPERATED DAMPER PITCH 50 FOR WALL

WS
SERIES

OVERVIEW AND TECHNICAL DATA

OVERVIEW:

The WS series dampers are used to maintain overpressure or under pressure in premises or apartments; they can be used for in air conditioning, ventilation and heating systems. This type of damper can be supplied with an extraction grille with a 20 mm pitch or a net both already mounted. For the intake-model the net is replaced with a square mesh grille for external use, because of the higher strength and the better aspect.

TECHNICAL DATA:

Damper and grille frame (if present)

Extruded anodized aluminium, width 25 mm, rounded edge.

Blades

In aluminium with pitch 50 mm, fixed with hinges on nylon wrist inserted on frame.

Blades of grille (if present)

In extruded anodized aluminium with 20mm pitch, fixed with wrist in a nylon self-locking lane inserted in the frame.

Transversal reinforcement: all dampers having size B over 1000 mm.

Counter frame

Rigid in steal.

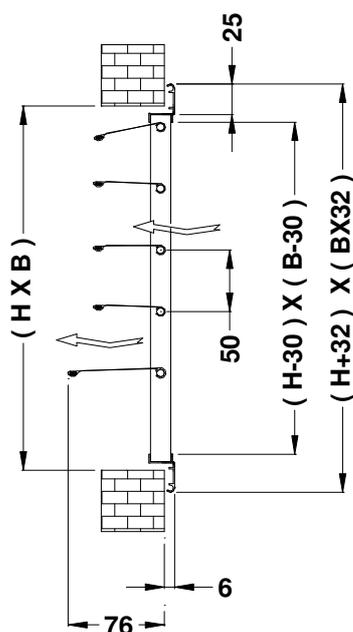
Mounting on the wall

Without screws but clips and counter frame or in the traditional way with screws in wall or channel.

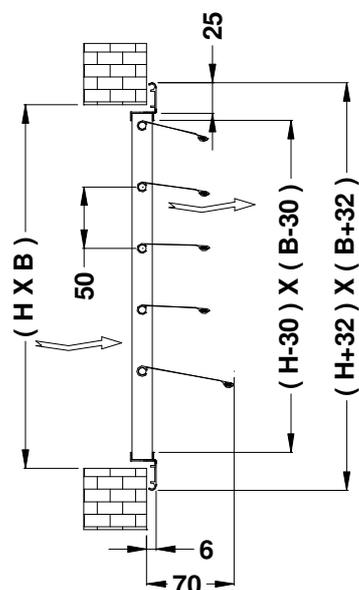
Finishing

In natural aluminium.

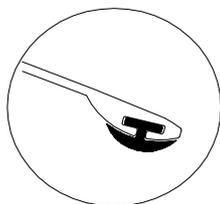
PRESSURE OPERATED DAMPER FOR VENTILATION WSI



PRESSURE OPERATED DAMPER FOR VENTILATION WSE



ACCESSORY: ANTI-NOISE SEALING



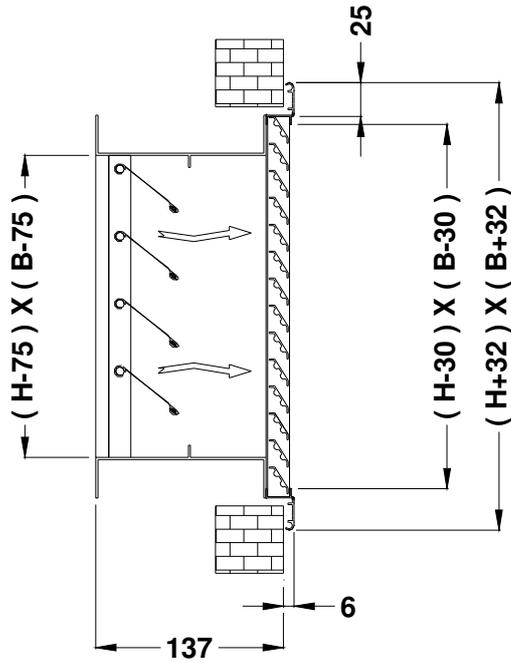


PRESSURE-OPERATED DAMPER
PITCH 50 FOR WALL

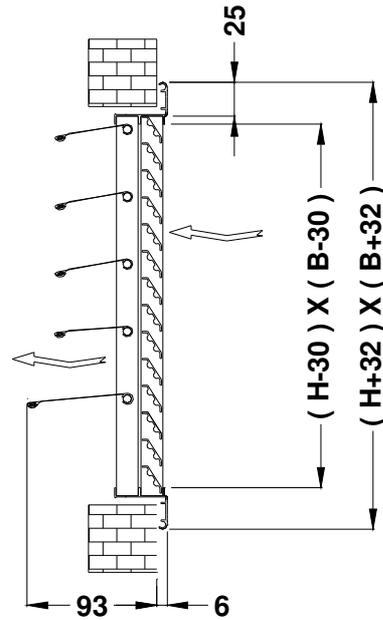
WS
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CONSTRUCTIONS

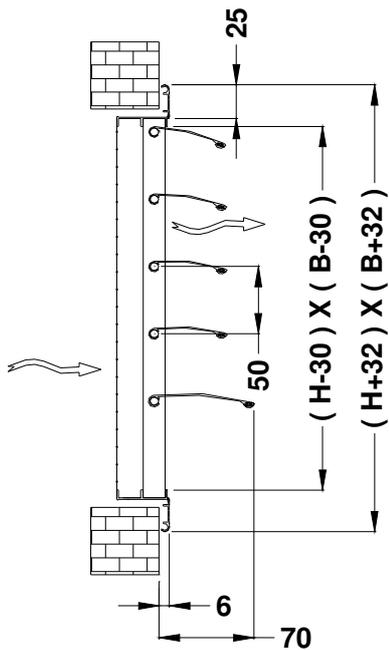
PRESSURE-OPERATED DAMPER FOR
VENTILATION WITH GRILLE WSE + UR



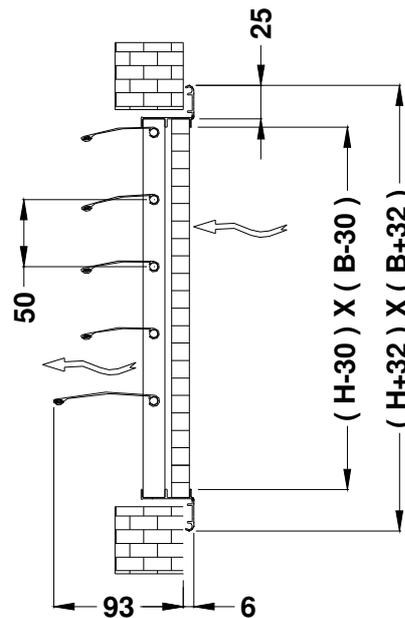
PRESSURE-OPERATED DAMPER FOR
INTAKE WITH GRILLE WSI + UR



PRESSURE-OPERATED DAMPER FOR
VENTILATION WITH NET WSE + RE



PRESSURE-OPERATED DAMPER FOR
INTAKE WITH GRILLE WSI + UQ

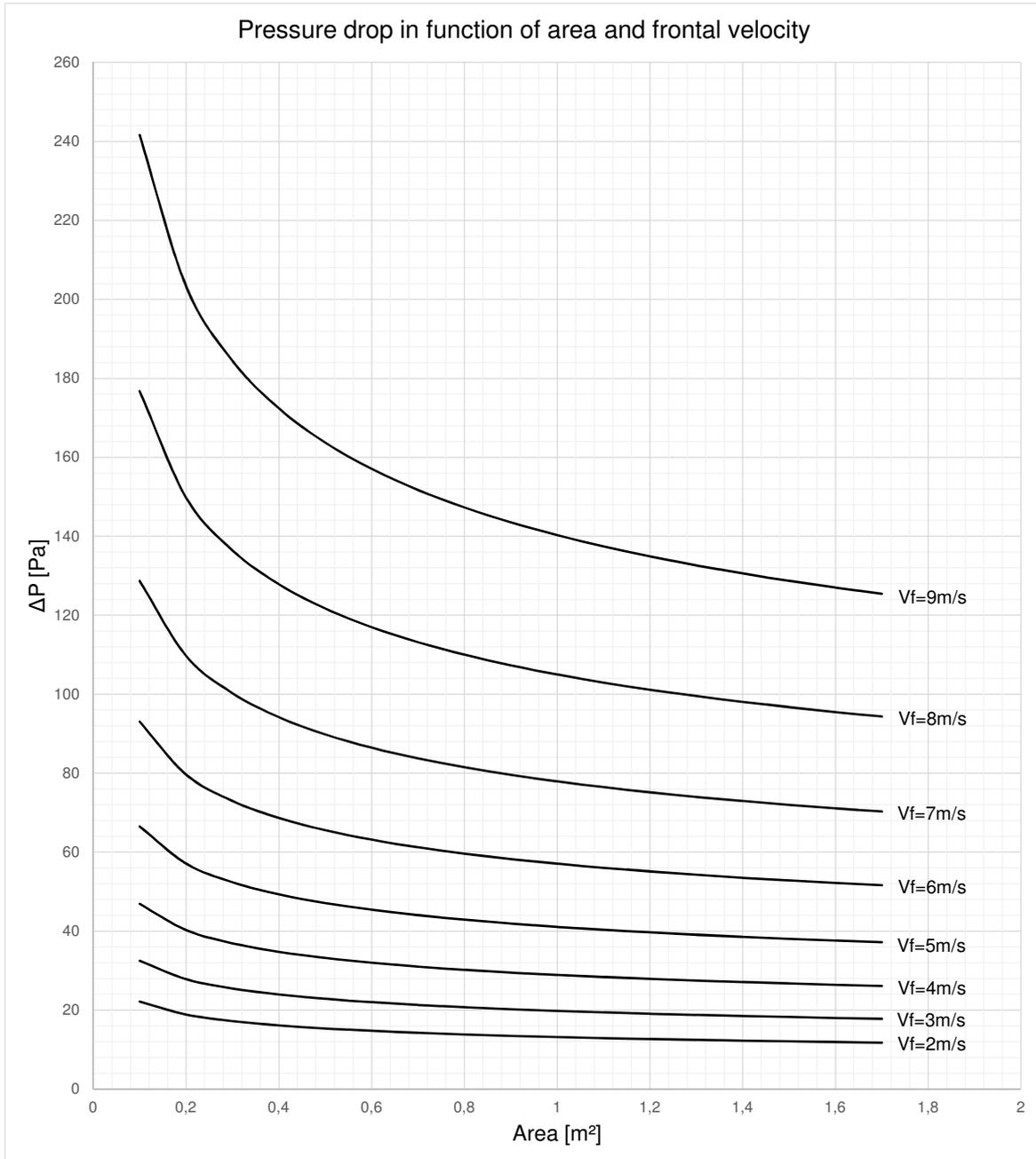




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WS
SERIES

PERFORMANCE

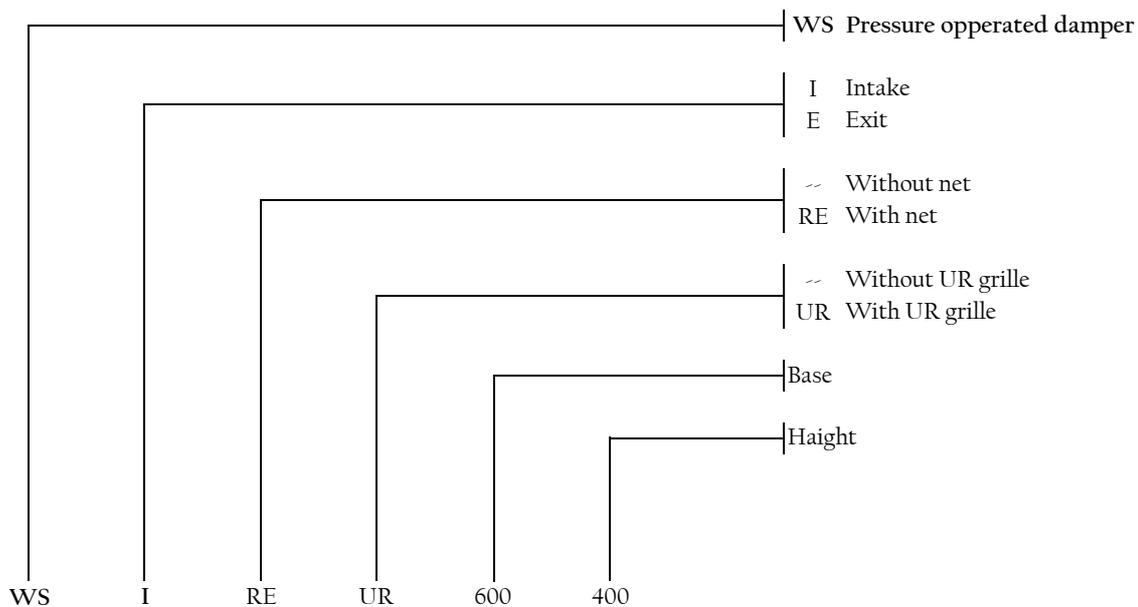




**PRESSURE-OPERATED DAMPER
PITCH 50 FOR WALL**

**WS
SERIES**

HOW TO ORDER



Standard bases mm
200
300
400
500
600
700
800

Standard Haight mm
200
300
400
500
600