

TYPE D

DESCRIPTION

The volume dampers of the **D** series are suitable to use with all rectangular air grilles to regulate the air flow. It is constructed with movable opposed blades that can be adjusted in two ways:

- By means of a regulating screw on the front of the air grille.
- By means of a key on the front of the air grille.

Their main characteristics are:

• Blades from extruded aluminium, conjoined for synchronized movement.

NOMINAL SIZES

The **D** volume dampers are available in any combination of dimensions to meet the needs of the project.

We highlight that:

- The order dimensions are the dimensions of the **air** grille.
- The blades are placed parallel to the **first** dimension of the grille.

ACCESSORIES

- Regulating screw.
- Regulating key.

MATERIALS

<u>Blades and frame</u>: Anodized aluminium.

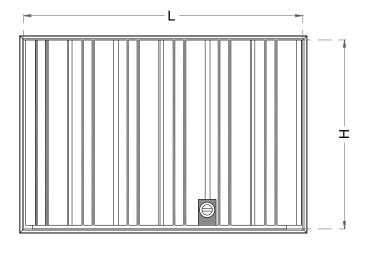
AIR GRILLE VOLUME DAMPER

SPECIFICATION TEXT

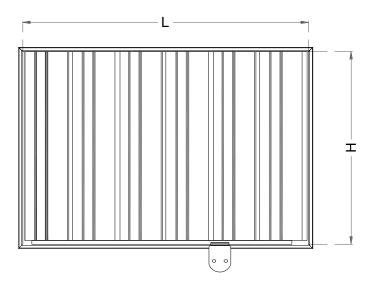
Volume damper for air grilles, consisting of parallel blades from anodized aluminium. The damper has a regulating screw or key to adjust the air flow.



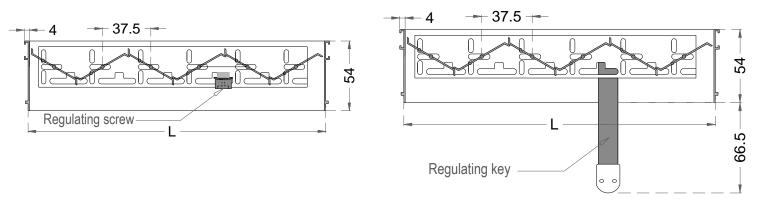




D - VIEW - REGULATING SCREW

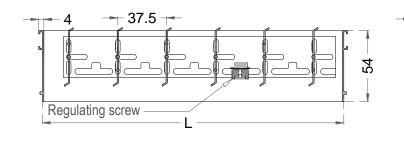


D – VIEW – REGULATING KEY

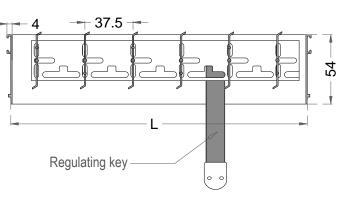


D - SECTION - REGULATING SCREW - CLOSED





D – SECTION – REGULATING SCREW - OPEN



D – SECTION – REGULATING SCREW - OPEN

