



ASW

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HIT AND MISS DAMPERS, MADE OF SHEET STEEL, FOR INSTALLATION INTO RECTANGULAR DUCTS

Hit and miss damper with airflow straighteners

- Nominal sizes 225 × 75 to 1225 × 325 mm
- Perimeter angle section frame

Application

Application

- Type ASW hit and miss damper for supply air and extract air
- Adjustable segments for volume flow rate balancing
- Airflow straighteners create a homogeneous and uniform airflow
- For installation into rectangular ducts

Nominal sizes

- Nominal length: 225, 325, 425, 525, 625, 825, 1025, 1225 mm
- Nominal height: 75, 125, 225, 325, 425, 525 mm

Description

Parts and characteristics

- Angle section frame
- Hit and miss damper for flow adjustment
- Airflow straighteners on the hit and miss damper elements for achieving a uniform air discharge

Construction features

- Angle section frame without fixing holes

Materials and surfaces

- Angle section frame and hit and miss damper elements made of sheet steel
- Angle section frame and hit and miss damper elements dip coated RAL 9005, jet black

Maintenance

- Maintenance-free as construction and materials are not subject to wear
- Inspection and cleaning to VDI 6022

