

## GT 050

### Adjusting dampers, 50 mm pitch

Product

GT 050

Construction material

Steel

Finishing

Electrolytic galvanized

GT 050 adjusting dampers are very precise. They are used to accurately adjust and control the air flow and the air pressure in conditioning and ventilation systems.

The dampers have electrolytic galvanized steel finishing; U-shaped frame; 50 mm veneered blades operated by bearings.

The blade holders and the pins are in nylon. It is fitted with a galvanized steel control pin (8 mm diameter) for hand or motor control.

Height H (mm)	210	260	310	360	410	460	510	560	610	660	710
Width (mm) W											
110	•	•	•	•	•	•	•	•	•	•	•
160	•	•	•	•	•	•	•	•	•	•	•
210	•	•	•	•	•	•	•	•	•	•	•
260	•	•	•	•	•	•	•	•	•	•	•
310	•	•	•	•	•	•	•	•	•	•	•
360	•	•	•	•	•	•	•	•	•	•	•
410	•	•	•	•	•	•	•	•	•	•	•
460	•	•	•	•	•	•	•	•	•	•	•
510	•	•	•	•	•	•	•	•	•	•	•
560	•	•	•	•	•	•	•	•	•	•	•
610	•	•	•	•	•	•	•	•	•	•	•
660	•	•	•	•	•	•	•	•	•	•	•
710	•	•	•	•	•	•	•	•	•	•	•

Specify W x H in the order.

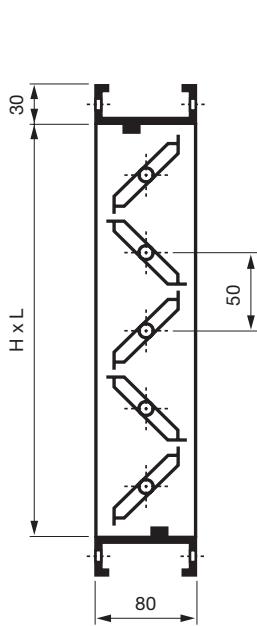
#### Special construction

AISI 304 or 316 stainless steel type.

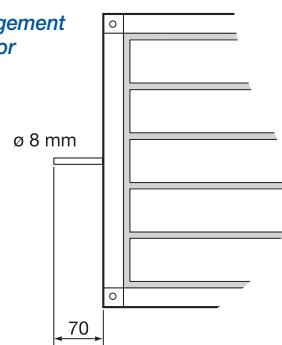
The dampers (prompt delivery) are fitted with C 19 command not included in the price indicated.

Manual control C 19, see technical sheet  
"Accessories for adjusting dampers"

#### Size



Pre-arrangement  
for actuator



Manual control

