

Description and application

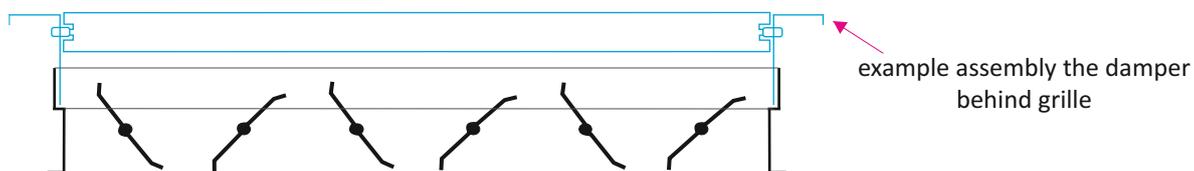
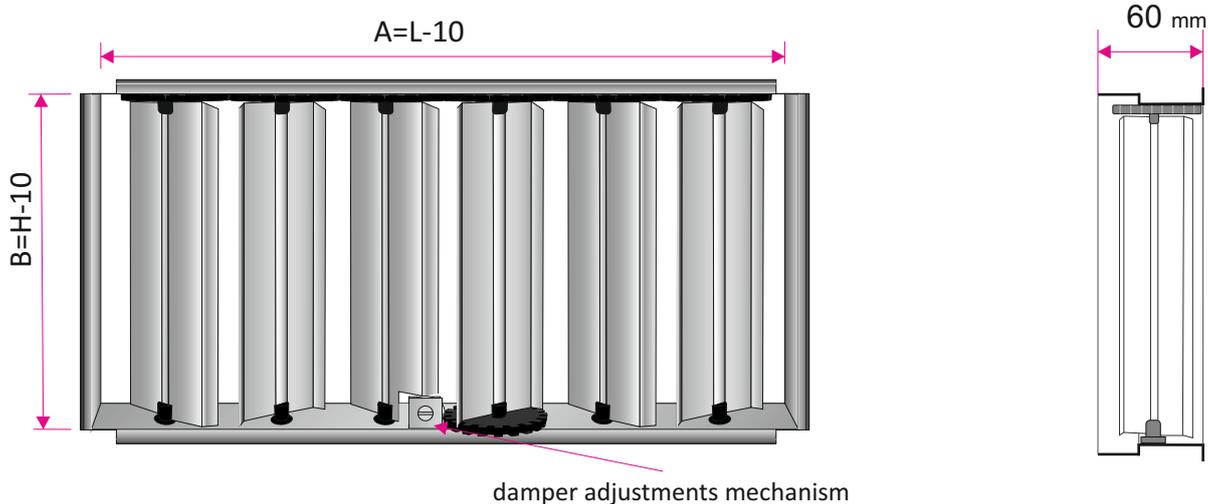
Damper with counter running blades GP is used to regulate the air flow in ventilation wall grilles, ceiling and floor, and in anemostat diffusers installed in medium and low pressure ventilation installation. GP has a counter-slat system with control from the front of grille using a flat screwdriver.

Material and workmanship

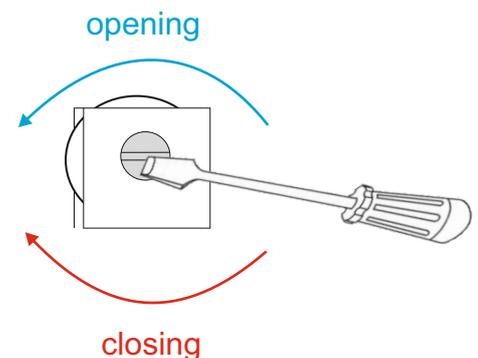
The damper is made of galvanized steel. On special request can be made of aluminum and stainless steel (type 1.4301 or 1.4404). It is also possible to paint damper in color black RAL 9005 or any other RAL color. The driving means of slats are made of plastic. The manufacturer reserves the right to make technological changes.

Size

Dampers are manufactured to order. The dimensions of dampers are selected according to the size of elements, on which they are mounted. For dimensions L and H > 625, the damper must be divided.



The angle of inclination of the handlebars is set by: turning the screw counterclockwise to open the damper or right to close it.



The method of placing an order

Please make orders according to the following formula:

GP / 'LxH' / 'RAL' / 'M'

'LxH' - mounting hole size (width x height) in mm
'RAL' - damper color according to RAL palette (standard **no color***)
'M' - material:
OC - galvanized steel*
AL - aluminum
KO - stainless steel / acid proof steel (type 1.4301 or 1.4404)

* - If you don't give the information will be used standard parameters.