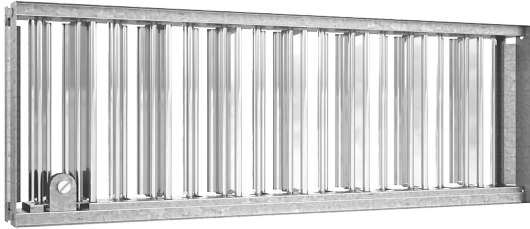


Grille Global version

DGA



Description

The opposed blade damper DGA can be fitted to the AD, AL, AR and AC aluminium grilles. It can also be fitted to the WLA-11 weather louvre aluminium grille . The opposed blade damper is held in place by special patented clips, designed both for fixing the damper to the grille and for fitting it on a mounting frame or a plenum PBA. The DGA dampers are made entirely of galvanized steel and have mechanism for opening and closing all the damper blades simultaneously (by using a screwdriver). DGA is provided with spring wire to prevent the blades from clattering.

Maintenance

Remove the grille to gain access to the opposed blade damper or duct. External parts should be wiped with a damp cloth.

Materials and finish

Opposed blade damper: Galvanized steel

Order code

Product	DGA	ccc x ddd
Type		
DGA		
Size		
L: 100 - 2000 mm		
H: 75 - 1200 mm		
For details, see min. - max. dimension table		

Example: DGA -400 - 150

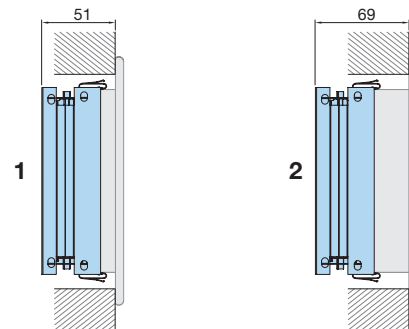
Min. - max. dimensions

H \ L	100 ↔ 600 ↔ 800 ↔ 1000 ↔ 1200 ↔ 1600 ↔ 2000
75	Single piece
↕	
400	Multiple pieces
↕	
500	1000 x 400
600	800 x 500
↕	
800	1200 x 600
↕	
1000	1600 x 500
↕	
1200	2000 x 400
	800 x 1000
	1000 x 800
	Not available sizes
	600 x 1200

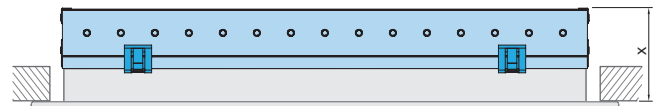
DGA in combination with hidden screw installation.

H \ L	600 ↔ 1000 ↔ 1200
300	Compatible with DGA
600	Not compatible with DGA
1000	

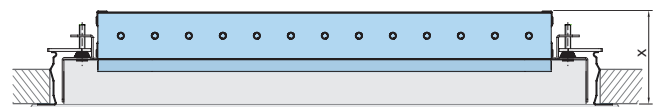
Standard dampers are available in steps of 50 mm within the above min. and max. sizes. Customized sizes available on request.



Grille with 1 row of blades Grille with 2 rows of blades



Grille installation type C, CM, V, VM. A full length click on DGA damper is available.



Grille installation type H and HM. The grille will have a short-end length DGA damper option due to the hidden screw or bridge (AL) installation. The damper is mounted from factory and is not detachable. x = 51 mm