

AD 130

Anodized aluminium supply grilles

Product	AD 130
Construction material	Aluminium
Finishing	Natural anodized

AD series grilles with simple or double adjustable vane rows, are suitable for conditioning and heating systems also in rooms with an irregular layout or with obstacles.

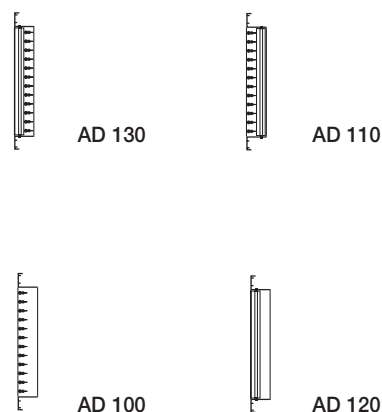
Construction of the grilles

- Extruded aluminium frame
 - Vanes profiled in anodized aluminium
- AD series grilles can be normally used for exhaust systems.

Applications

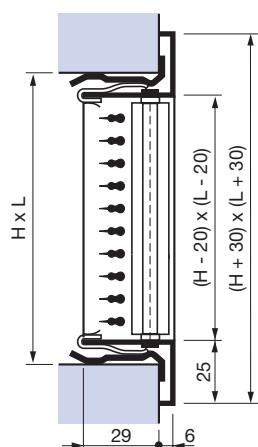
AD series grilles can be installed in all tertiary facilities: offices, banks, shops, shopping centers, hotel rooms, restaurants, snack bars, etc.

Nominal size (mm)		Nominal size (mm)	
L	H	L	H
200	x 100	400	x 200
300	x 100	500	x 200
400	x 100	600	x 200
500	x 100	800	x 200
600	x 100	1000	x 200
800	x 100	500	x 300
1000	x 100	600	x 300
300	x 150	800	x 300
400	x 150	1000	x 300
500	x 150	600	x 400
600	x 150	800	x 400
800	x 150	1000	x 400
1000	x 150		



Maximum possible sizes 1200 x 600

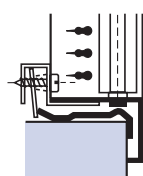
Size



ON REQUEST

type **AD 130**

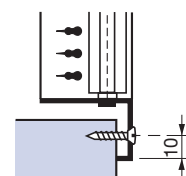
Fixing with clips and relevant counter-frame



ON REQUEST

type **AE ...**

Fixing with hidden screws and relevant counter-frame



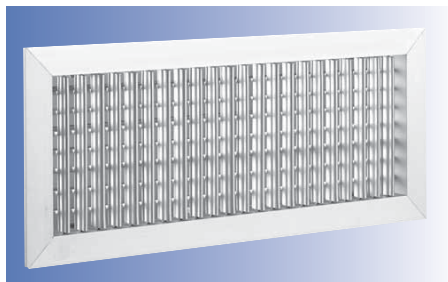
ON REQUEST

type **AF ...**

Fixing screws

How to order

A	D	1	3	0
Anodized aluminium A				
Fixing with clips D				
Fixing with hidden screws E				
Fixing with screws F				
				0 Without damper
				7 With GT 007 damper
				0 Simple horizontal row
				1 Double row, 1 st horiz. 2 nd vert.
				2 Simple vertical row
				3 Double row, 1 st vert. 2 nd horiz.



GF 130

Steel supply grilles

Product	GF 130
Construction material	Steel
Finishing	RAL 9010

GF series grilles with simple or double adjustable vane rows, are suitable for conditioning and heating systems also in rooms with an irregular layout or with obstacles.

Construction of the grilles

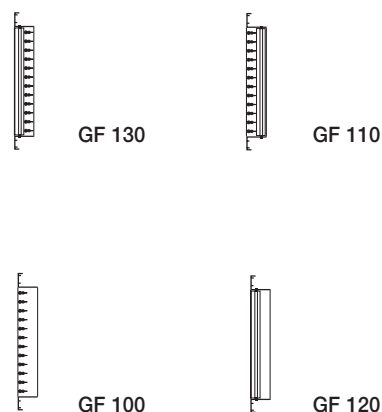
- Frame and vanes profiled in laminated steel sheet, phosphate coating and stove enameled in white (RAL 9010). GF series grilles can be normally used for exhaust systems.

Applications

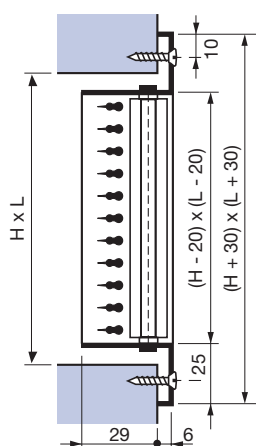
GF series grilles can be installed in all tertiary facilities: offices, banks, shops, shopping centers, hotel rooms, restaurants, snack bars, etc.

Nominal size (mm)		Nominal size (mm)	
L	H	L	H
200 x 100		400 x 200	
300 x 100		500 x 200	
400 x 100		600 x 200	
500 x 100		800 x 200	
300 x 150		1000 x 200	
400 x 150		500 x 300	
500 x 150		600 x 300	
600 x 150		800 x 300	
800 x 150		1000 x 300	

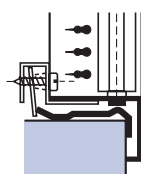
Maximum possible sizes 2000 x 1200



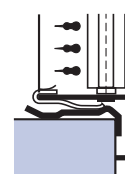
Size



ON REQUEST
type GF 130
Fixing with screws



ON REQUEST
type GE ...
Fixing with hidden screws and relevant counter-frame



ON REQUEST
type GD ...
Fixing with clips and relevant counter-frame

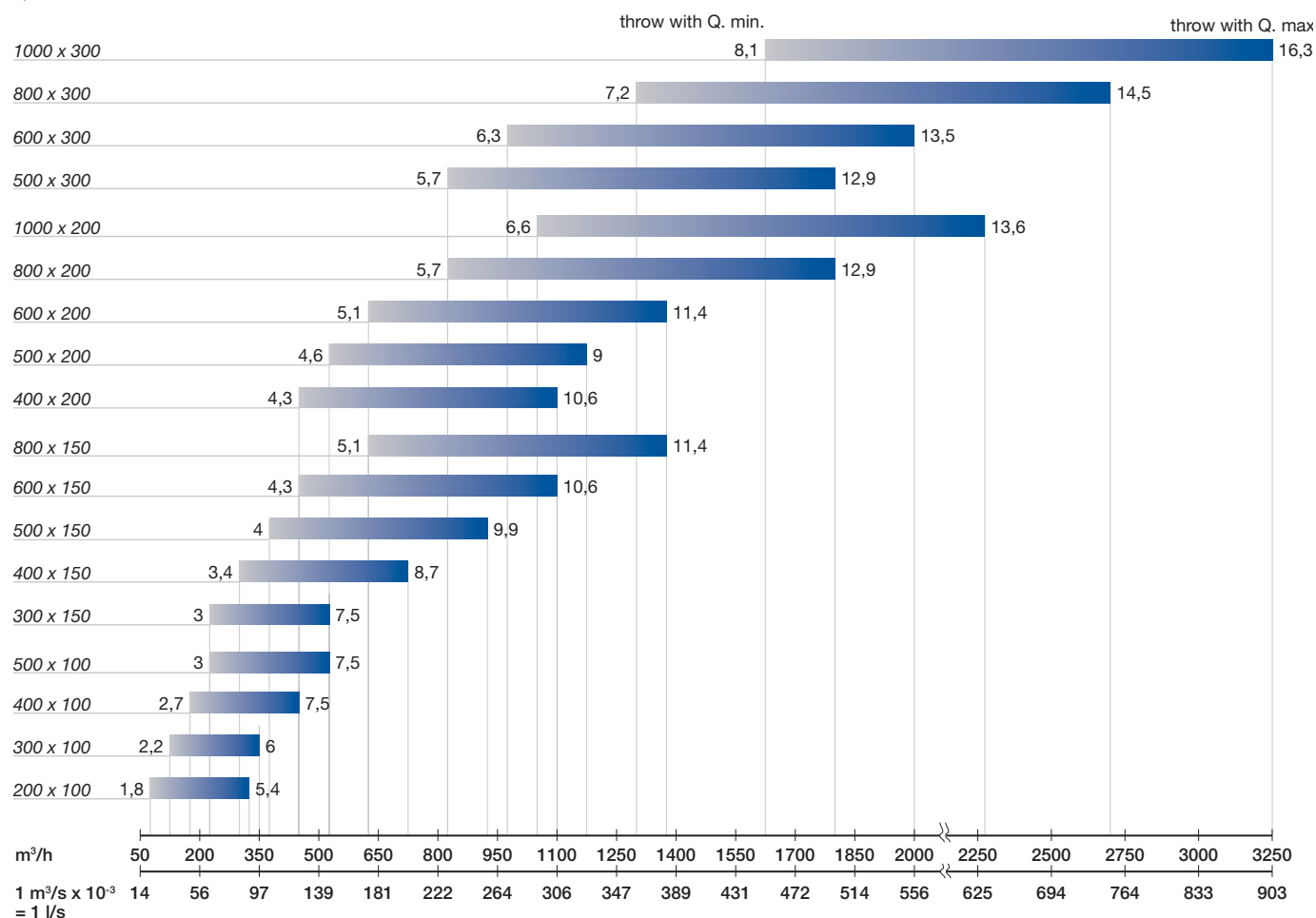
How to order

G	F	1	3	0
Enameled steel RAL 9010 G				0 Without damper 7 With GT 007 damper
	Fixing with clips D			
	Fixing with hidden screws E			
	Fixing with screws F			
		0 Simple horizontal row		
		1 Double row, 1 st horiz. 2 nd vert.		
		2 Simple vertical row		
		3 Double row, 1 st vert. 2 nd horiz.		

AD 130 - GF 130

supply grilles

Quick selection



The air flow rates and the pressure drop rates are certified according to the UNI 8728 and prEN 12238 standards, by an independent and certified body, in compliance with the legislation in force on energy saving standards.

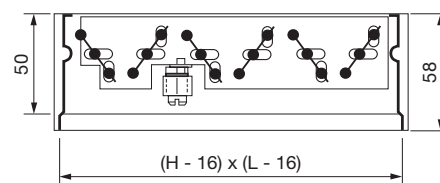
	Q min.	Q max
NR	< 25	< 35
Pressure drop Pa	5	< 25

Accessories

AD 130 - GF 130 supply grilles

GT 007 damper

Galvanized steel



Plenum

Feeding plenum:
galvanized steel sheet mod. BP

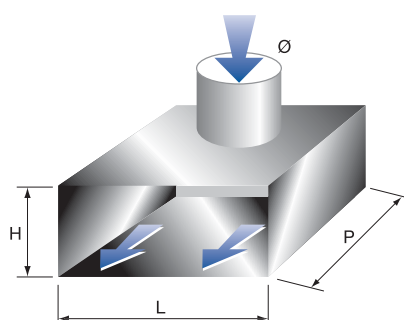
• For all grilles:
AD - AF - AE - GD - GF - GE

• For all diffuser:
BE - BF

type BPS

Sizes (mm)

Side connection

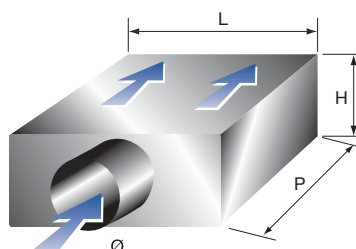


L	H	P	Ø
200	x	100	240
300	x	100	240
400	x	100	265
500	x	100	265
600	x	100	265
300	x	150	265
400	x	150	265
500	x	150	290
600	x	150	290
400	x	200	290
500	x	200	340
600	x	200	340
500	x	300	390
600	x	300	390
800	x	300	2 conn. ø 250
1000	x	300	2 conn. ø 250

type BPT

Sizes (mm)

Head connection



L	H	P	Ø
200	x	100	250
300	x	100	250
400	x	100	250
500	x	100	250
600	x	100	250
300	x	150	250
400	x	150	250
500	x	150	250
600	x	150	250
400	x	200	300
500	x	200	300
600	x	200	300
500	x	300	300
600	x	300	300
800	x	300	2 conn. ø 250
1000	x	300	2 conn. ø 250