

CATALOGUE OF PRODUCTS

2023

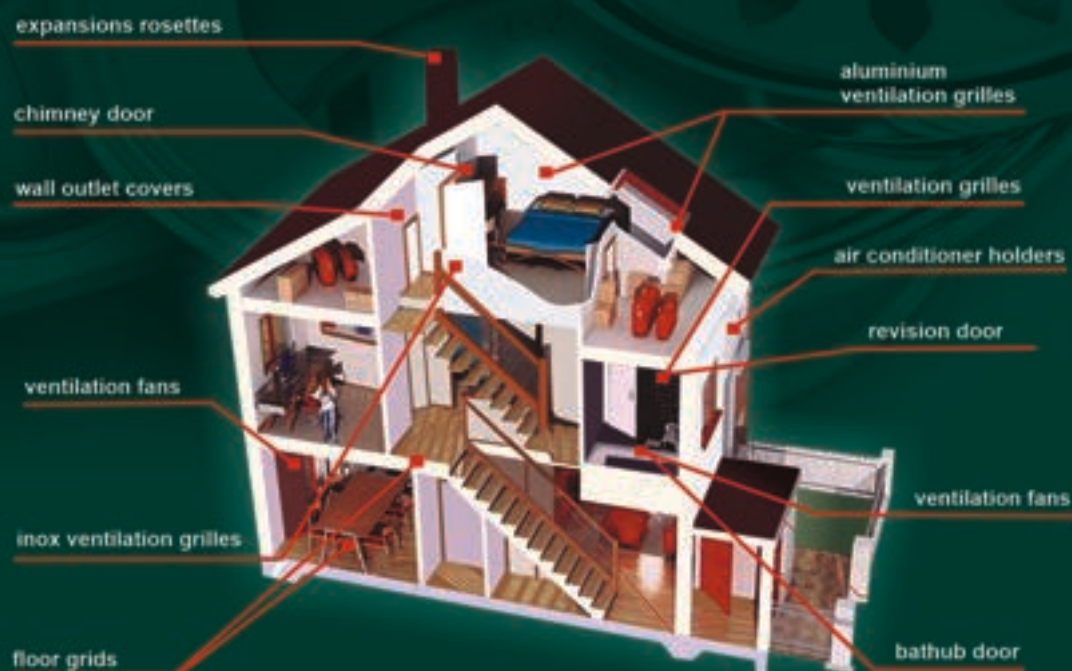


antic kosta
since 1959



antić kosta

The best solution for your home



The company "ANTIĆ KOSTA" was founded in 1959. in Stalać, as small craft company, and today it is a company with over 14,000m² of production space, whose main activity is the production of metal accessories.

Many years of experience, high production quality criteria and monitoring of new technologies have brought the company to a leading position among producers of metal haberdashery in Serbia and Southeast Europe.

The company has the most modern production equipment including surface protection.

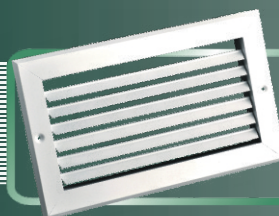
Product are designed in our own office, and the necessary tools and devices are designed and manufactured in a modern workshop.

The company is characterized by highly qualified staff, capable of making the most complex tools using CAD/CAM technology.

This kind of work resulted in a multitude of products that we present to you on the following pages, and it will be our pleasure to develop new products in response to your requests.

AL.1

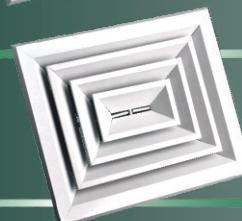
Aluminium wall
ventilation grids



4

AL.2

Aluminium ceiling
ventilation grids



6

C.1

Wall outlet covers



8

C.2

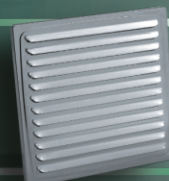
Chimney doors



14

C.3

Ventilation grids,
inserted



24

IN.3

Ventilation grids, corrosion
resistant steel plates



36

IN.1

Floor grids



44

S

Siphon



55

IN.2

Bathtub doors



62

DOMESTIC FANS

DF.1 WE Series Fans



70

DF.2 OK Series Fans



74

DF.3 MM Series Fans



82

REVISION DOORS

RD Revision Doors



116

AIR CONDITIONER HOLDERS

ACH Air Conditioner Holders

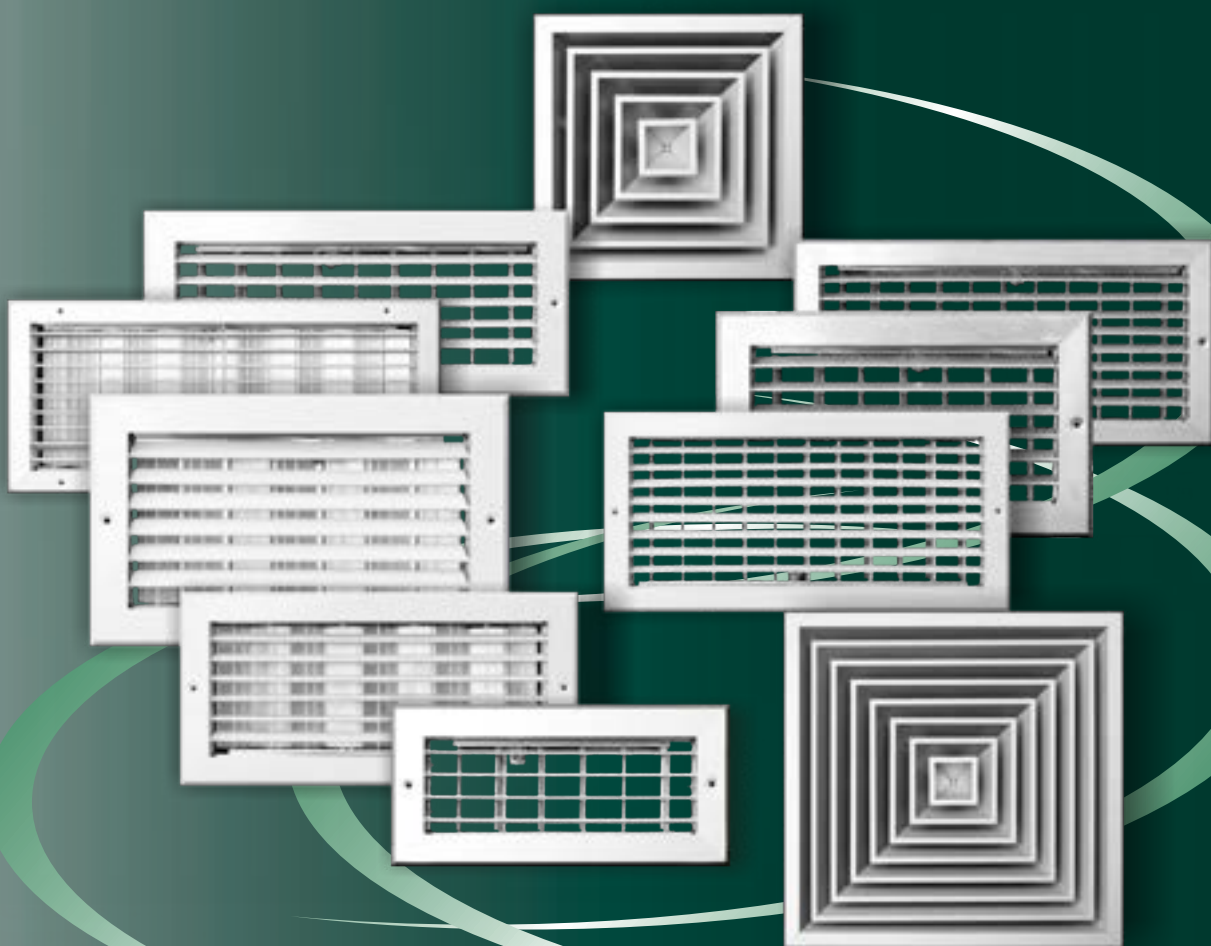


118

ALUMINIUM VENTILATION GRIDS



ELEMENTS FOR CENTRAL AIR-CONDITIONING, DISTRIBUTION AND AIR CONTROL



Aluminium ventilation grids are fitted-in to apartment houses and business premisses which are air conditioned. They serve to distribute air from or into room, and they are connected to central air-conditioning system through air canals.

Completely made of aluminium, anodized in natural color or plastificated in Ral white color, therefore functional and estetic longevity of the grid is provided.

There are two basic types of grids: grids with and grids without flow regulator; depending to air-conditioning design for each certain room.

AL.1

Aluminium wall ventilation grids

**ALUMINIUM
VENTILATION
GRIDS**



AL.2

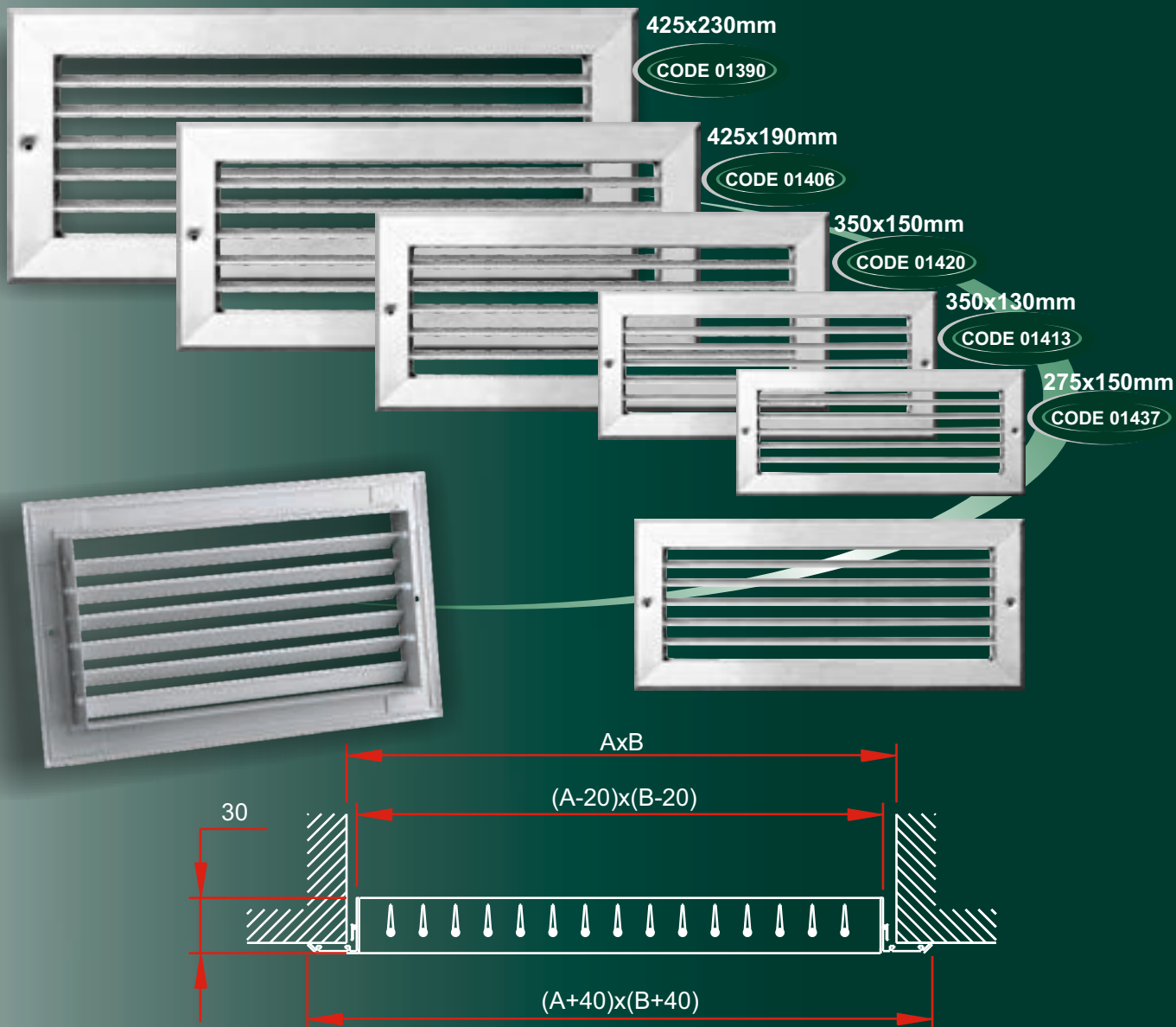
Aluminium ceiling ventilation grids



ALUMINIUM WALL VENTILATION GRIDS

AL.1.ZR

Aluminium wall ventilation grids without
flow regulator



Aluminium wall ventilation grids are fitted-in to air openings which are on the wall (or ceiling). Air distribution is possible in both directions (supply and drain direction).

Single-row adjustable plates are installed into a frame of a-grid with distances of 20 mm between each other. Direction of the air flow is adjusted by plates turning. Grids are made of aluminium, anodized in natural color or powder coated in Ral white color. According to client wish there is possibility for coating in all standard colors.

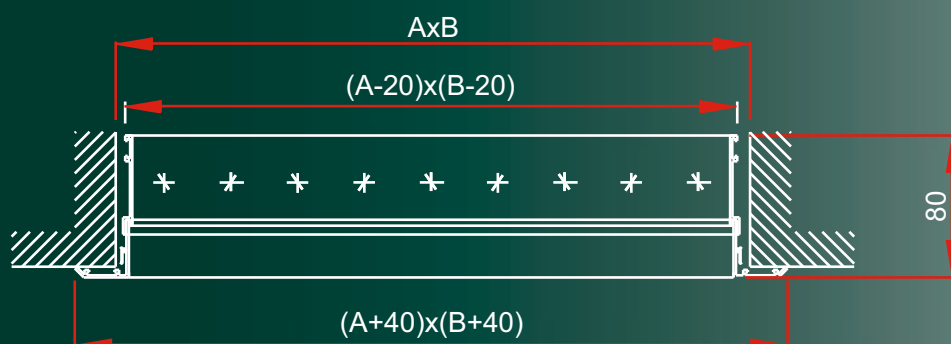
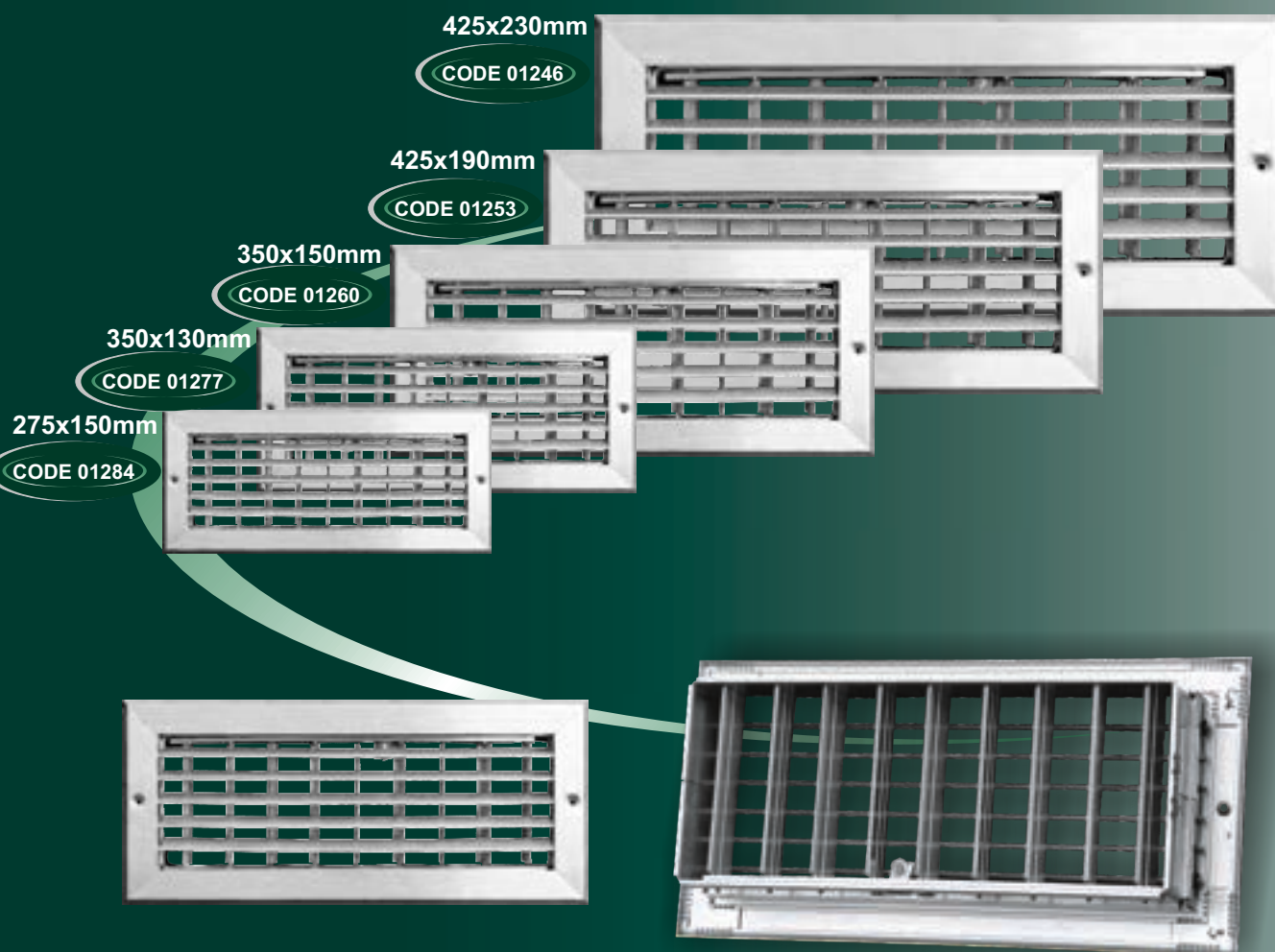
There are two types of wall ventilation grids: without flow regulator and with flow regulator. By flow regulator, control of air flow and circulation is done.

AL.1.ZR-PR

Aluminium wall ventilation grids with
flow regulator

AL.1

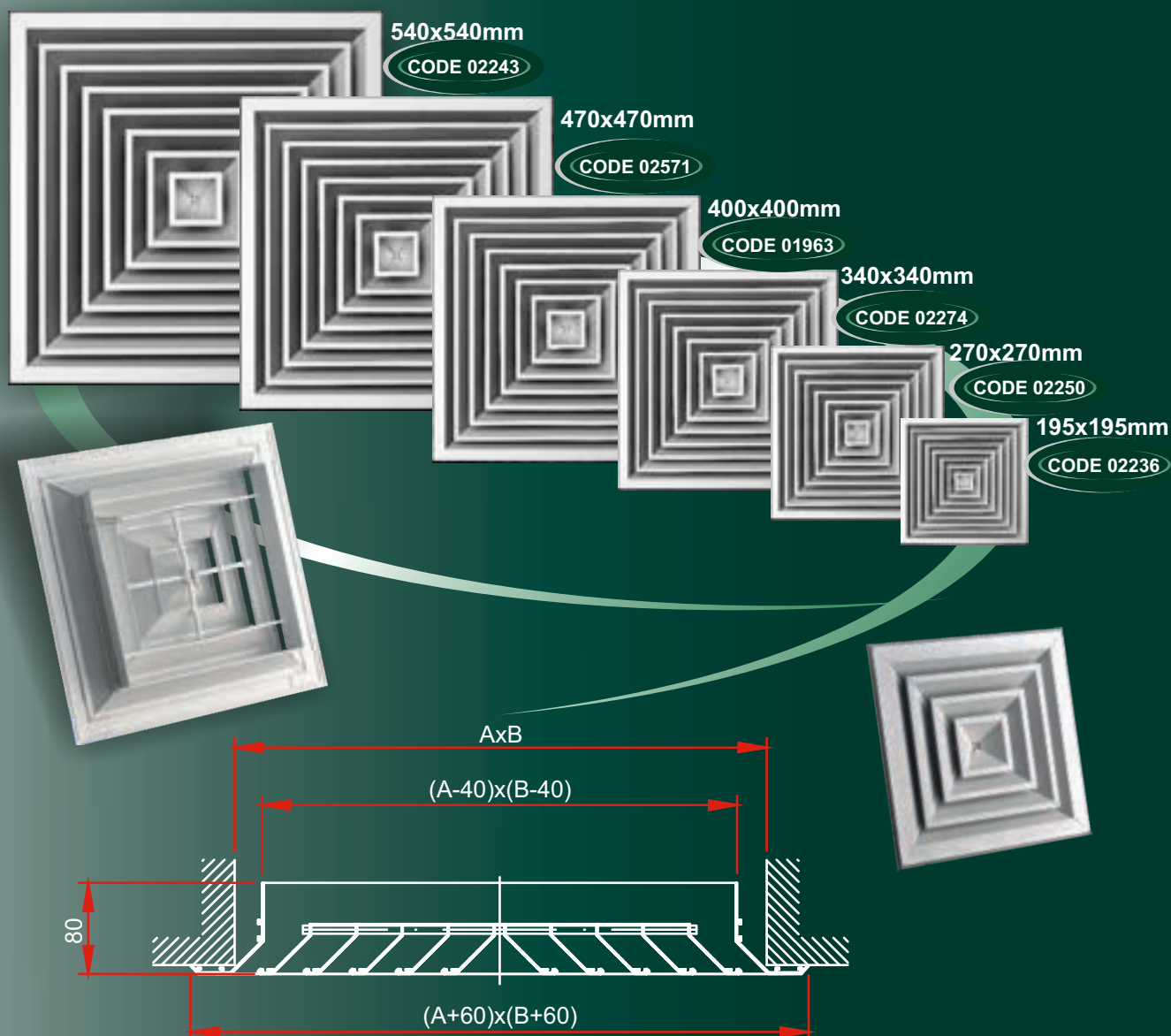
ELEMENTS FOR CENTRAL AIR-CONDITIONING,
DISTRIBUTION AND AIR CONTROL



ALUMINIUM CEILING VENTILATION GRIDS

AL.2.PR

Aluminium wall ventilation grids without
flow regulator



Due to even distribution of air to all directions at the same time, aluminium ceiling ventilation grids are mostly used for installing into air canals placed in lowered ceiling.

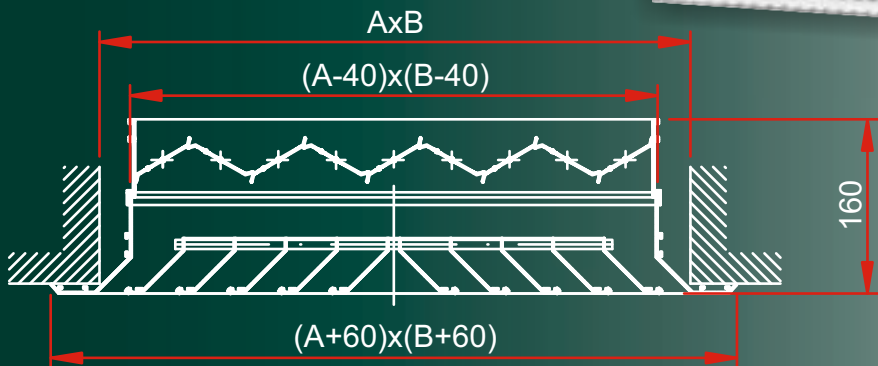
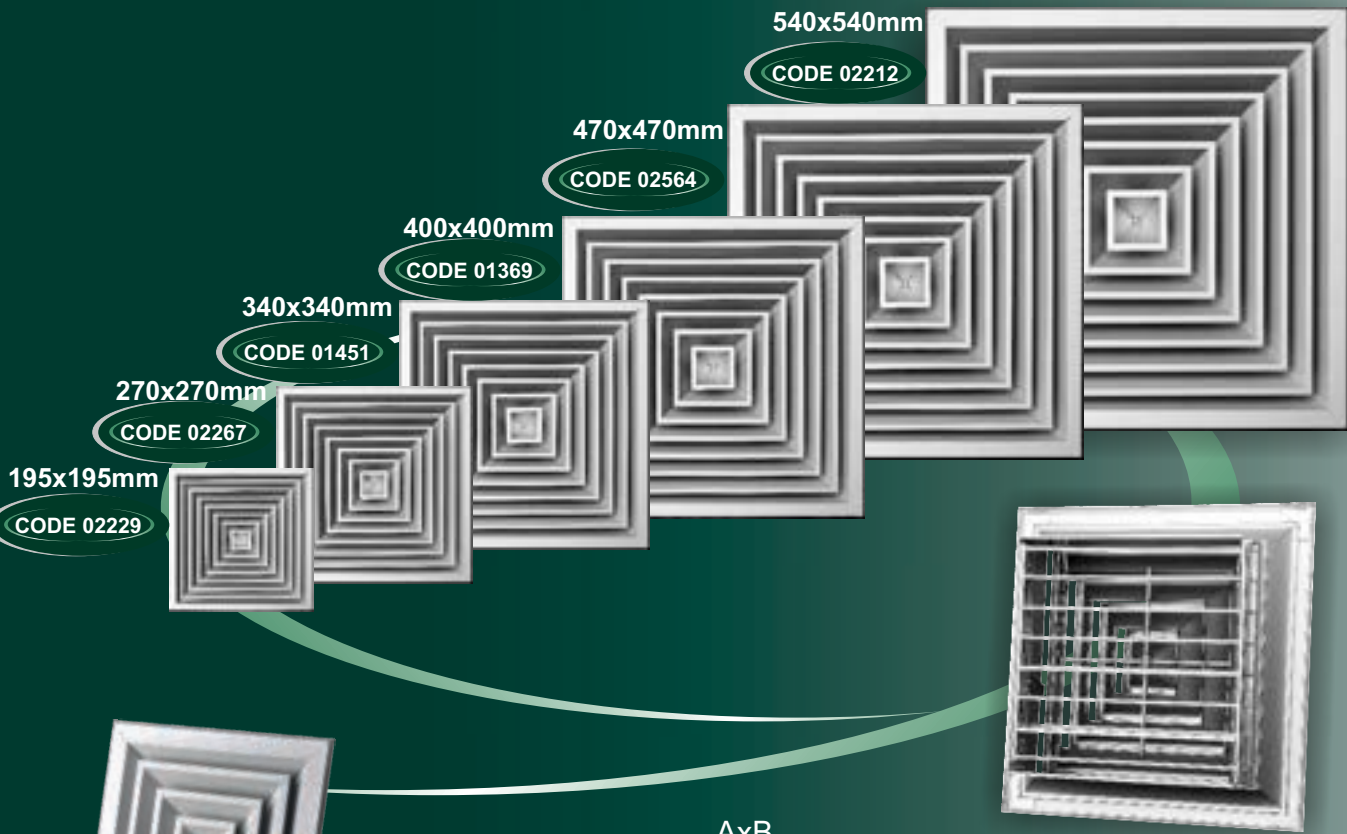
On the front side of the grid is a system of fixed plates which define direction of air flow. Air distribution is possible in both directions (supply and drain direction).

There are 2 types of ceiling ventilation grids: without flow regulator (figure 1) and with flow regulator (figure 2). By flow regulator, control of air flow and circulation is done.

The grid is made of aluminium, anodized in natural color or plastificated in Ral white color. According to client wish, there is possibility for coating in all standard colors.

AL.2.PR-RP
**Aluminium wall ventilation grids with
 flow regulator**

AL.2



Tabular review of nominal in-built measurements of wall grid with and without flow regulator

SQUARE						
A width	540	470	400	335	265	195
B height	540	470	400	335	265	195

Weight and height ratio is possible in all combination

ELEMENTS FOR CENTRAL AIR-CONDITIONING,
 DISTRIBUTION AND AIR CONTROL

WALL OUTLET COVER

C.1



Wall outlet cover is produced by procedure of deep drawing, in quality metal sheet, and the surface is protected by zinc and plastification.

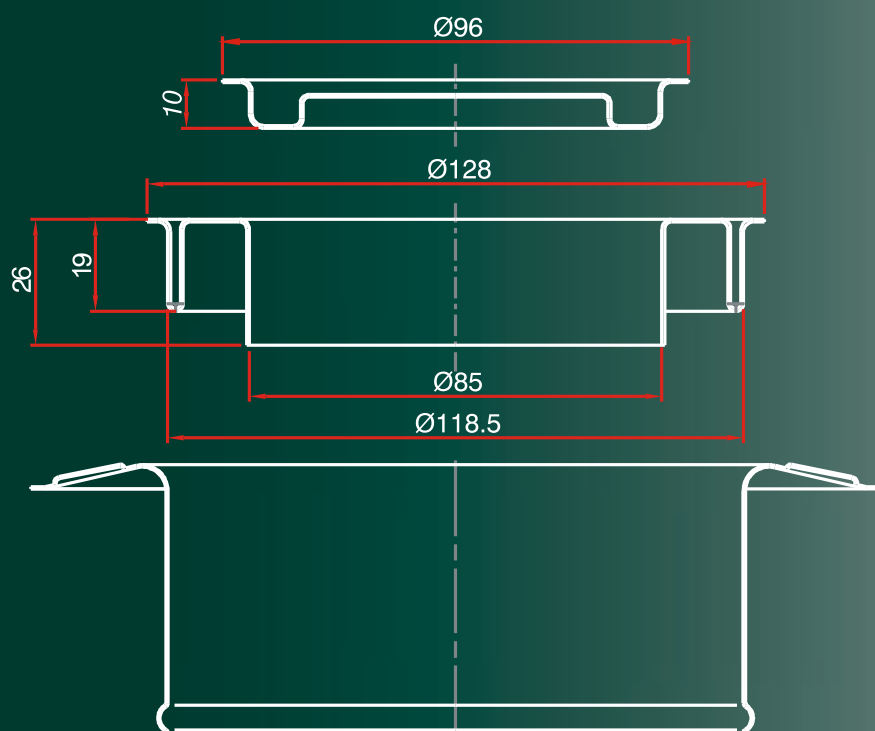
Wall outlet covers are simple to fit-in, quality of metal sheet guarantees thermal durability and aesthetic look is outstanding.

Assortment of wall outlet covers satisfies all different measurements of chimney pipes at heating technics available on the market.

**GAS
WALL OUTLET
COVERS
C.1.85**

CODE 00102
zinc galvanised

CODE 00096
zinc galvanised



WALL OUTLET COVER

BOILER'S WALL OUTLET COVERS

WALL OUTLET COVER

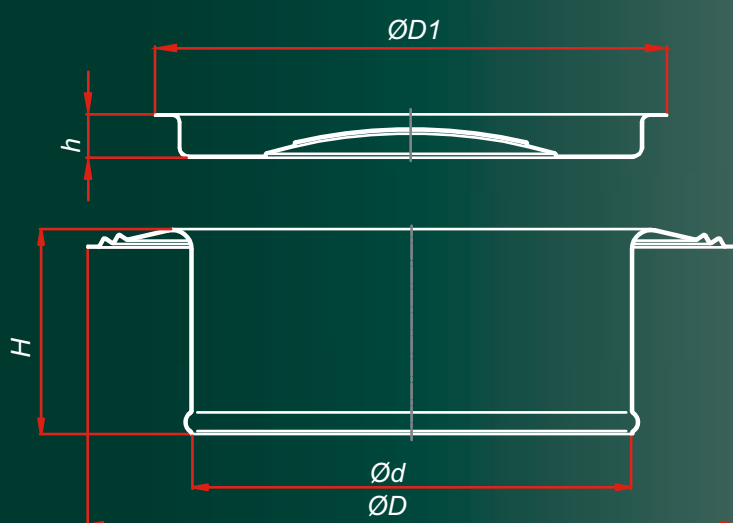


Code	Dimensions (mm)				
	d	D	H	D1	h
C.1.130	130.5	180	60	148	14
C.1.145	145.5	215	66	159	14
C.1.150	150.5	215	66	159	14

Wall outlet covers are zinc or powder coated into white or brown color

WALL OUTLET COVER Ø160 Ø180

WALL OUTLET COVER



Code	Dimensions (mm)				
	<i>d</i>	<i>D</i>	<i>H</i>	<i>D1</i>	<i>h</i>
C.1.160	160.5	235	78	174	14
C.1.180	180.5	256	77	193	14

Wall outlet covers are zinc or powder coated into white or brown color

BOILER'S WALL OUTLET COVERS

WALL OUTLET COVER

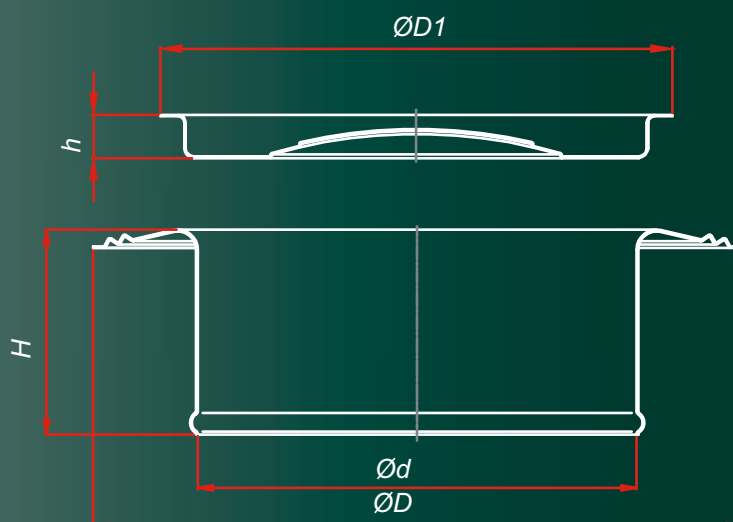


CODE 00089
zinc galvanised

CODE 00980
powder coated
RAL 9016

CODE 01093
powder coated
RAL 8017

C.1.200

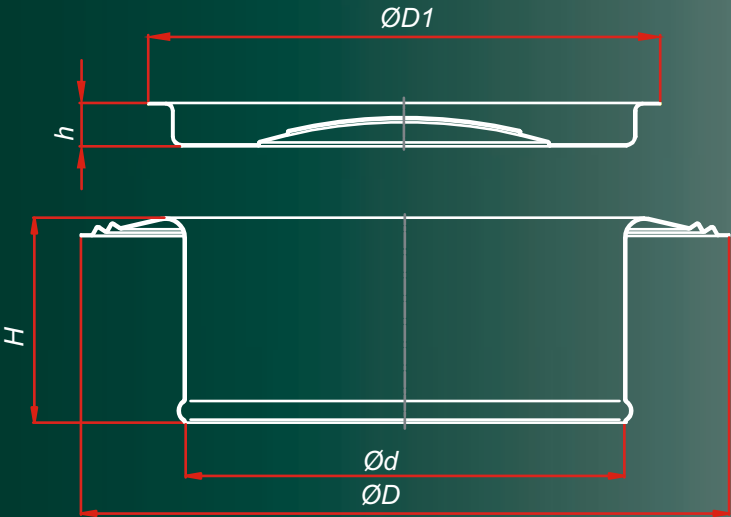


Code	Dimensions (mm)				
	d	D	H	D1	h
C.1.200	200.5	280	81	214	14

Wall outlet covers are zinc or powder coated into white or brown color

WALL OUTLET COVER Ø118 Ø110

WALL OUTLET COVER



Code	Dimensions (mm)				
	d	D	H	D1	h
C.1.180	118.5	180	55/60/80	128	11.5
C.1.110	109	180	55	120	10

Wall outlet covers are zinc or powder coated into white or brown color

CHIMNEY DOORS FLAT 130x260

CODE 00522
zinc galvanised



CODE 02502
powder coated
RAL 9005



CODE 00867
powder coated
RAL 8017



CODE 00775
powder coated
RAL 9016



Chimney doors are fitted-in to the openings and they serve for cleaning slag from chimney.

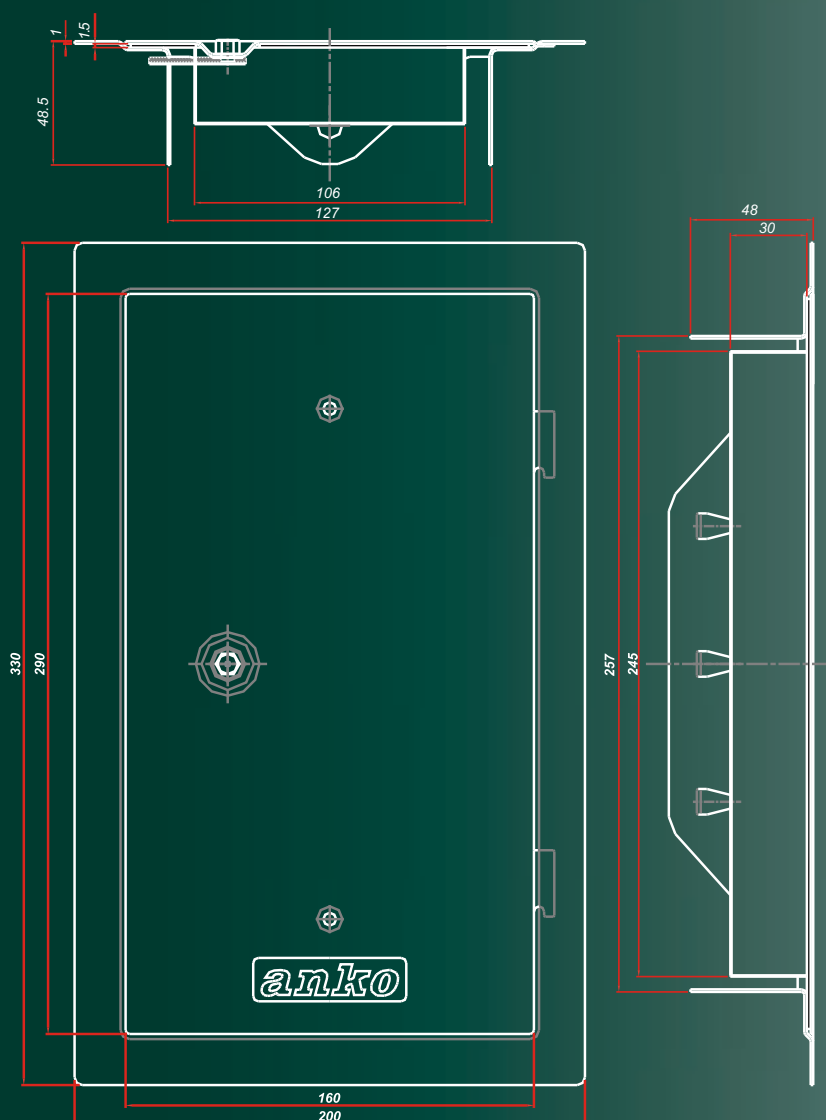
They are made of high quality metal sheet, with surface coating which meets strict demands of corrosion protect and great aesthetic look.

Fitting-in of the frame is safe and simple, and tightening between frame and door is provided by asbestine-free plate.

C.2.3



CODE 02182
stainless steel



CHIMNEY DOORS

CHIMNEY
DOORS
FLAT 120x180

CHIMNEY DOORS



CODE 01079
powder coated
RAL 9016



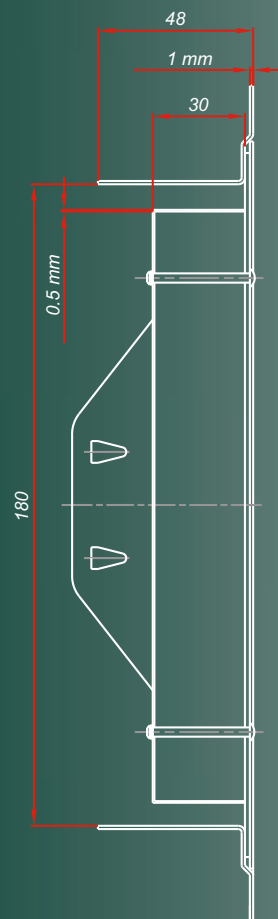
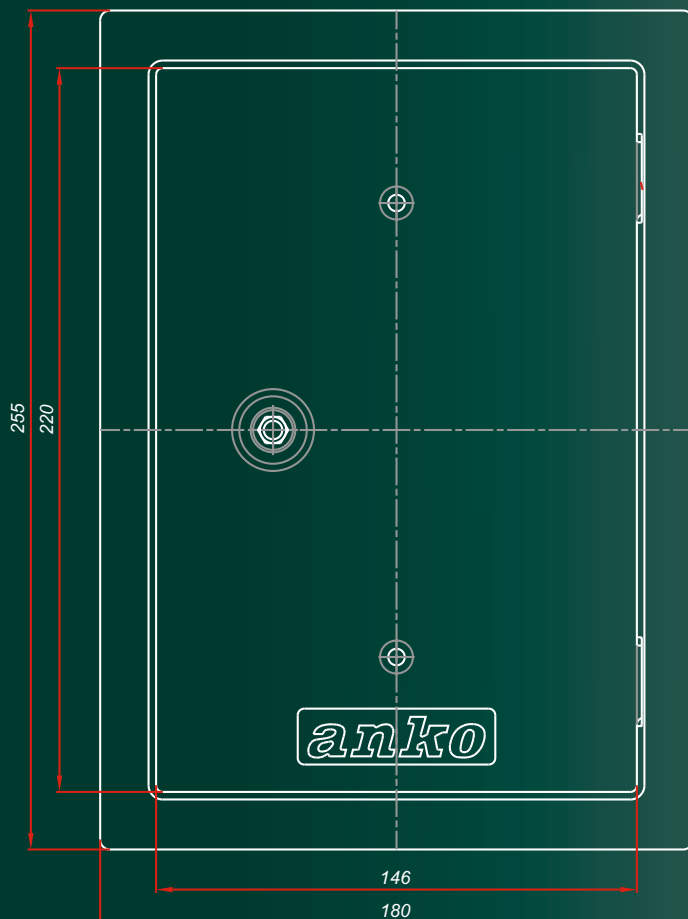
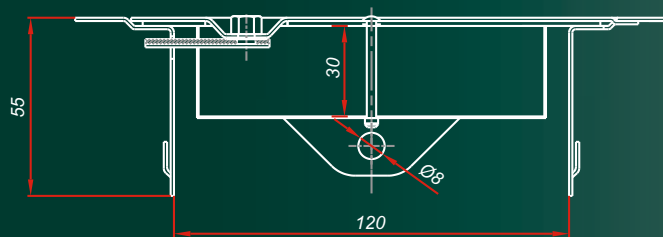
CODE 01086
powder coated
RAL 8017



CODE 02519
powder coated
RAL 9005

C.2.4

CODE 01062
zinc galvanised



CHIMNEY DOORS

CHIMNEY DOORS

CHIMNEY
DOORS
120x180

CODE 01666
powder coated
RAL 9016



CODE 01659
zinc galvanised



CODE 02496
powder coated
RAL 9005



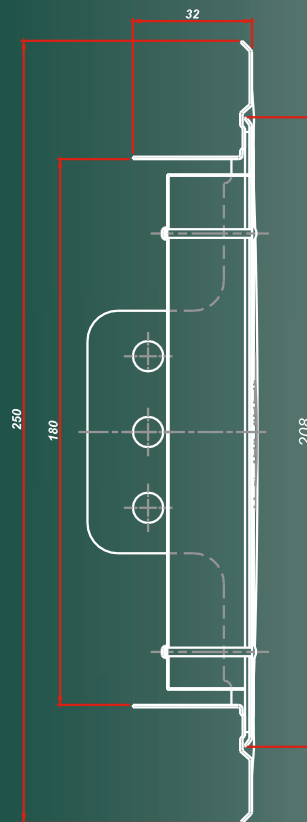
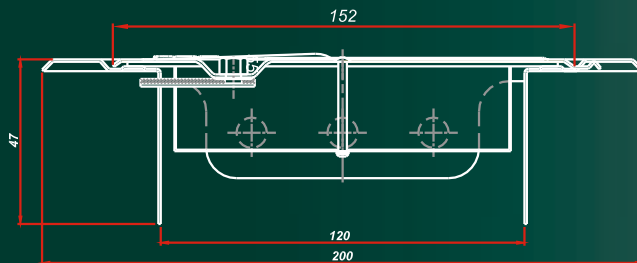
CODE 01673
powder coated
RAL 8017



C.2.5



CODE 02168
stainless steel



CHIMNEY DOORS

CHIMNEY DOORS

CHIMNEY
DOORS
160x280

CODE 01680
zinc galvanised



CODE 01703
powder coated
RAL 8017



CODE 02489
powder coated
RAL 9005

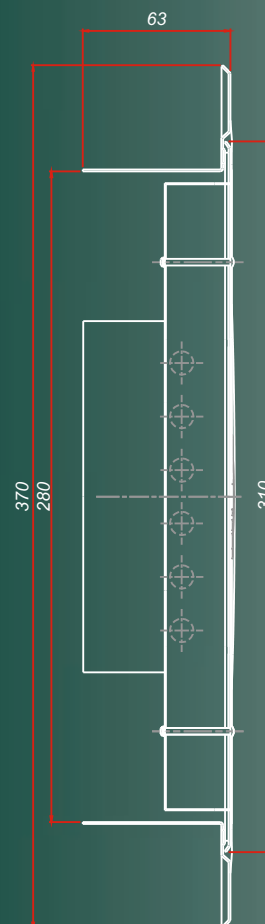
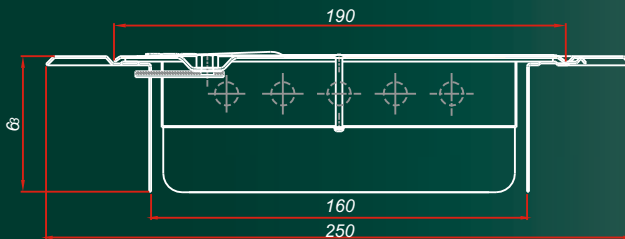


CODE 01697
powder coated
RAL 9016



C.2.6

CODE 02175
stainless steel



CHIMNEY DOORS

CHIMNEY DOORS

CHIMNEY
DOORS
110x150



CODE 01543
zinc galvanised



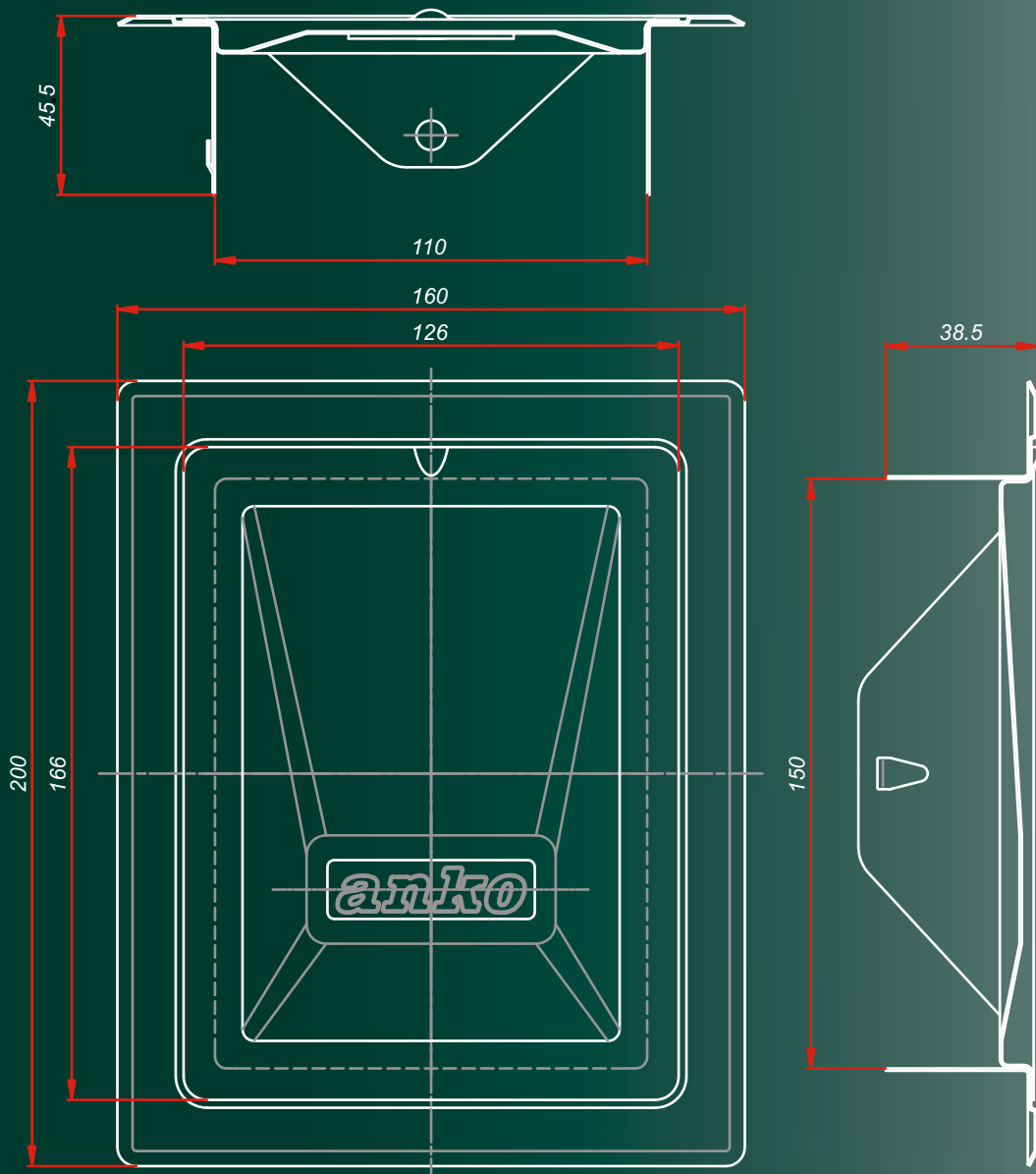
CODE 01567
powder coated
RAL 8017



CODE 01550
powder coated
RAL 9016

C.2.7

CHIMNEY DOORS



VENTILATION GRIDS, INSERTED

C.3

VENTILATION GRIDS, INSERTED



Used for aeration of rooms with possibility for regulation of air flow, as well as it's directioning.

Resistance to corrosion is provided by surface coating gained by zinc or by plastification.

Fitting-in of the grid is simple, and also taking-down and cleaning of the safety net is easy and quick.

VENTILATION WALL OUTLET COVER Ø118

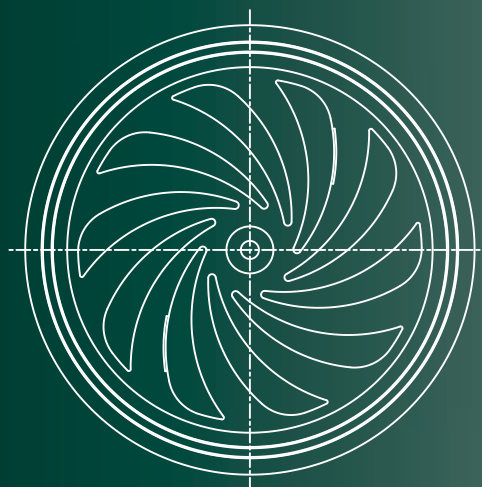
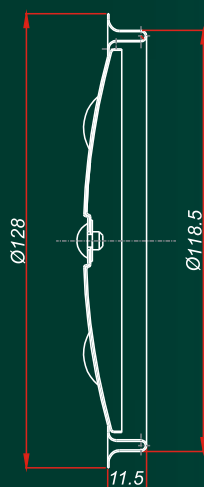
CODE 00768
powder coated
RAL 9016



CODE 00836
powder coated
RAL 8017



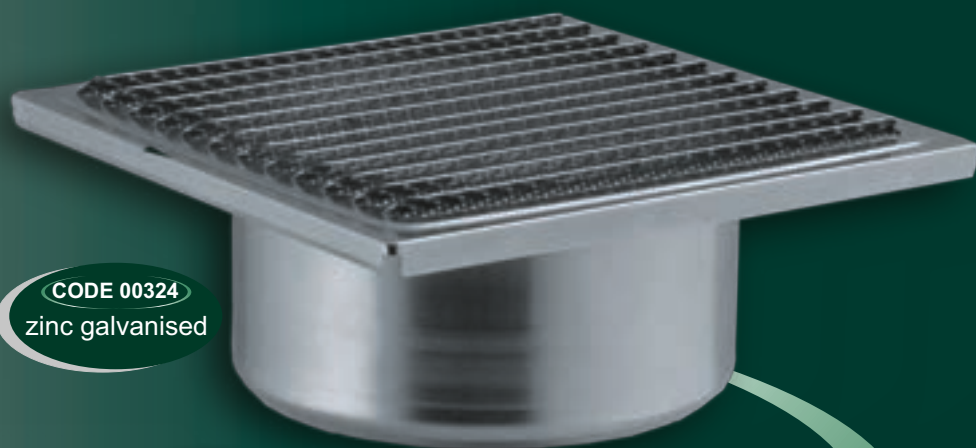
CODE 00034
zinc galvanised



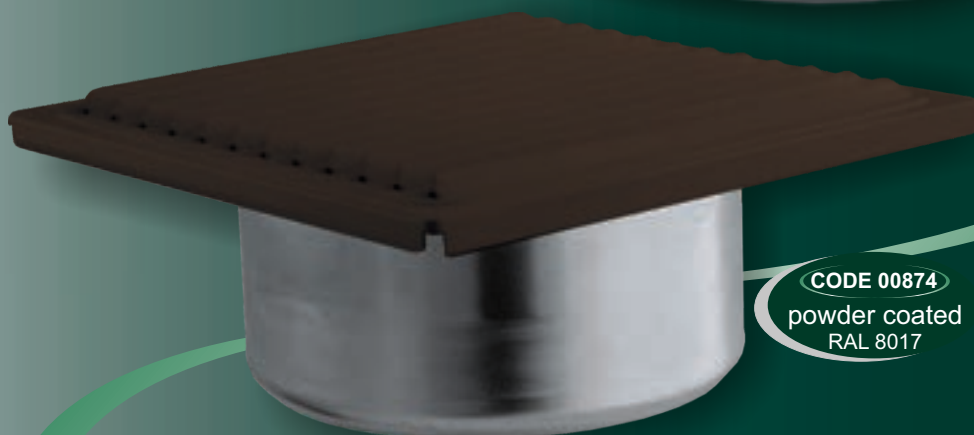
VENTILATION GRIDS, INSERTED

**VENTILATION
GRID WITH
INSERTER
150x150/100**

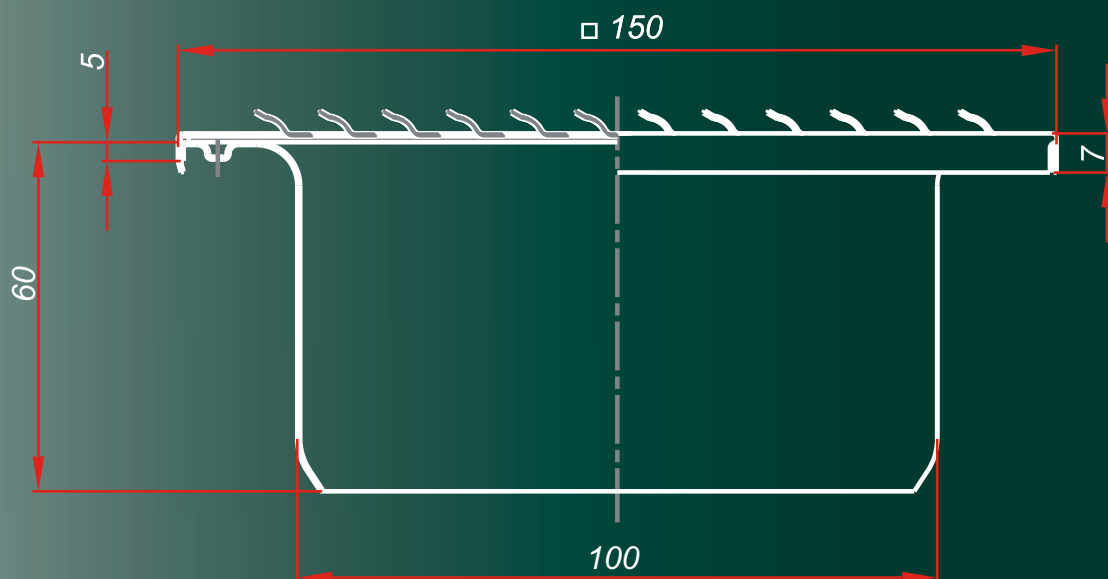
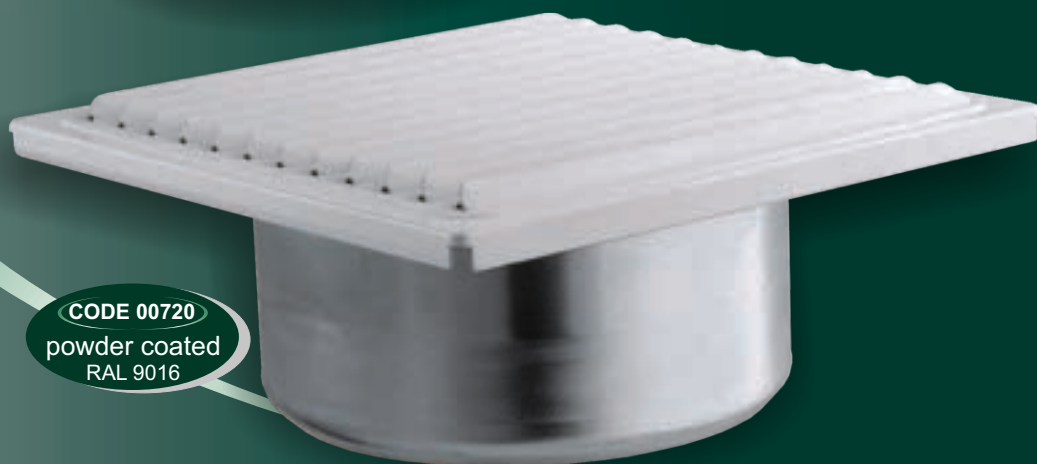
CODE 00324
zinc galvanised



CODE 00874
powder coated
RAL 8017

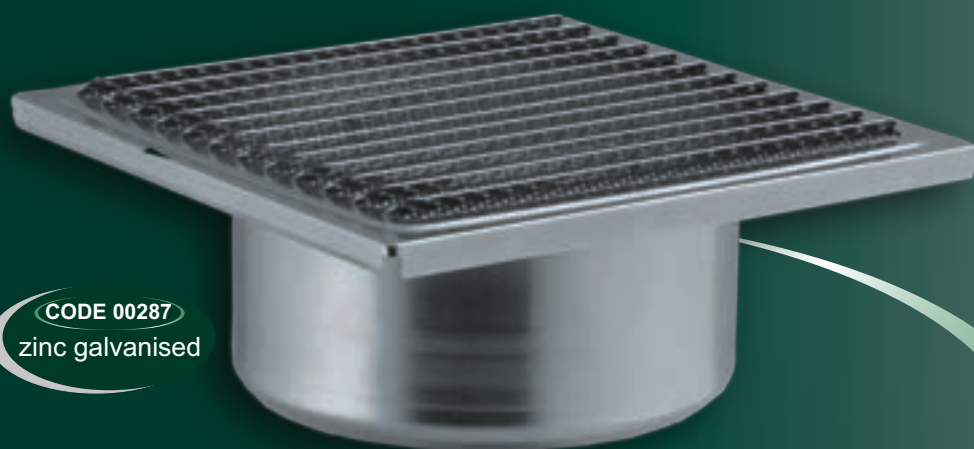


CODE 00720
powder coated
RAL 9016

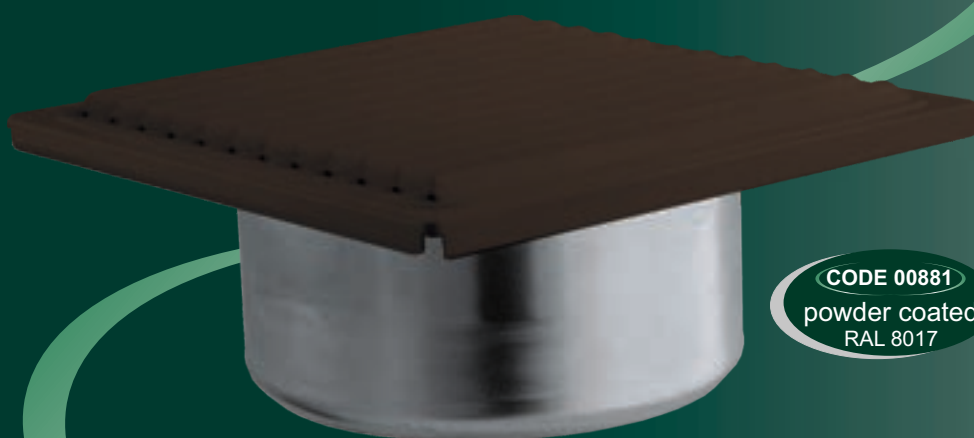


VENTILATION GRID WITH INSERTER 150x150/110

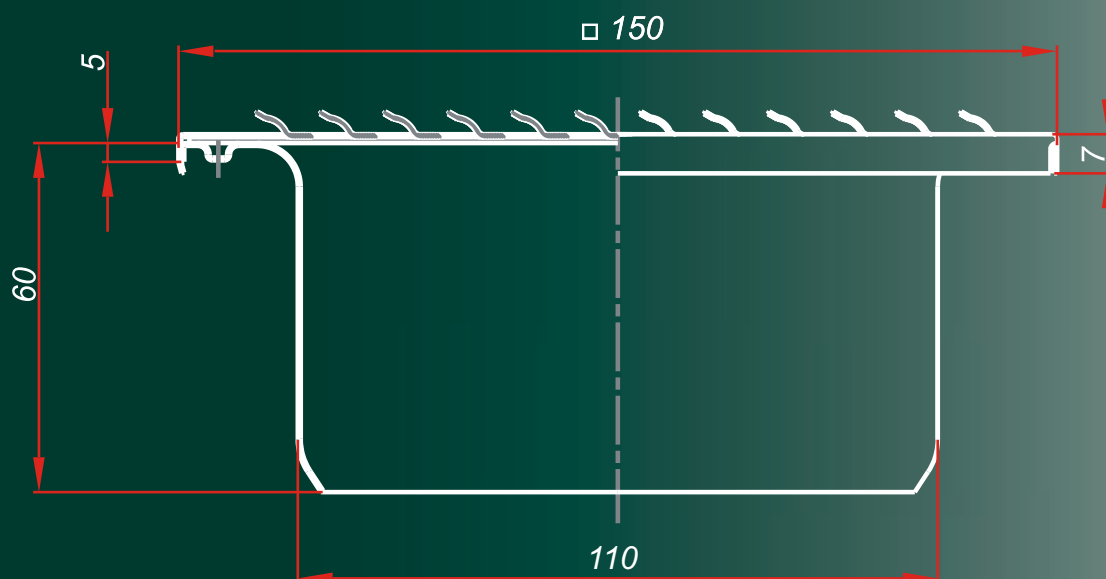
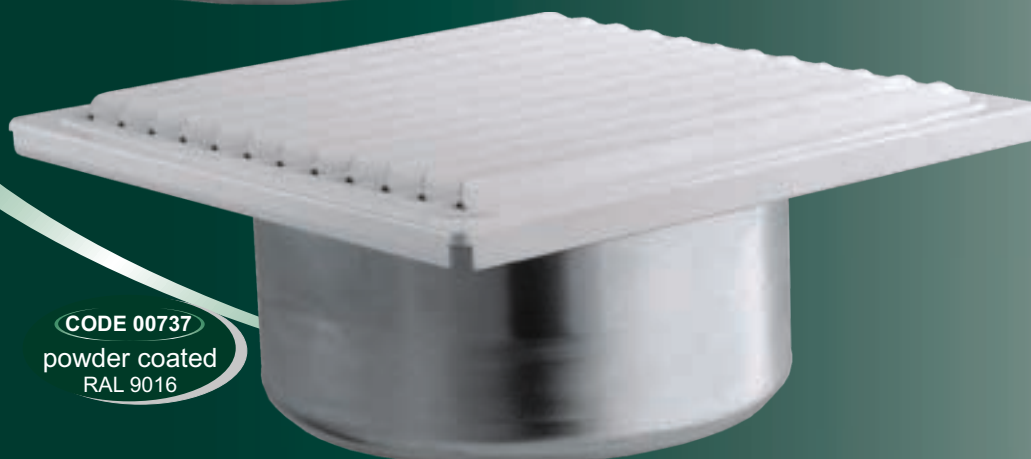
CODE 00287
zinc galvanised



CODE 00881
powder coated
RAL 8017



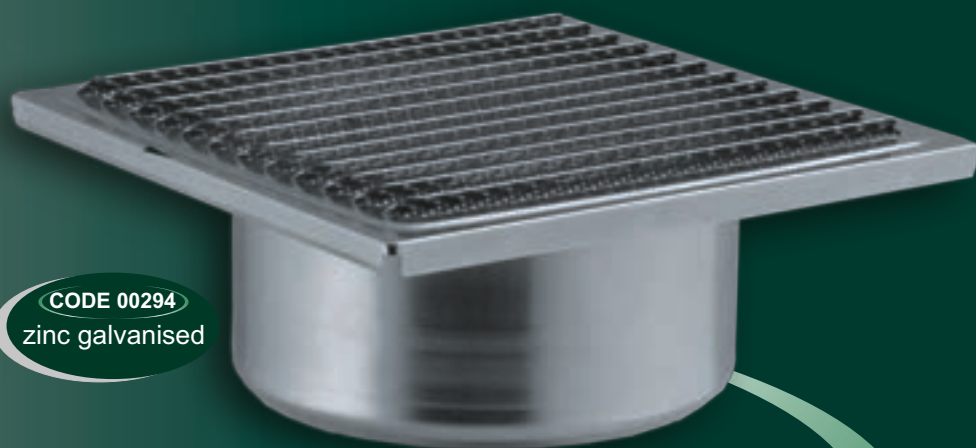
CODE 00737
powder coated
RAL 9016



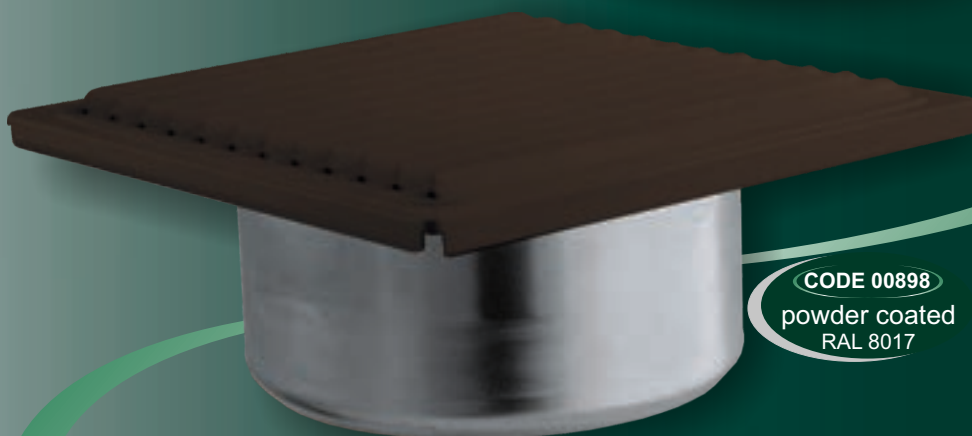
VENTILATION GRIDS, INSERTED

VENTILATION GRID WITH INSERTER 150x150/125

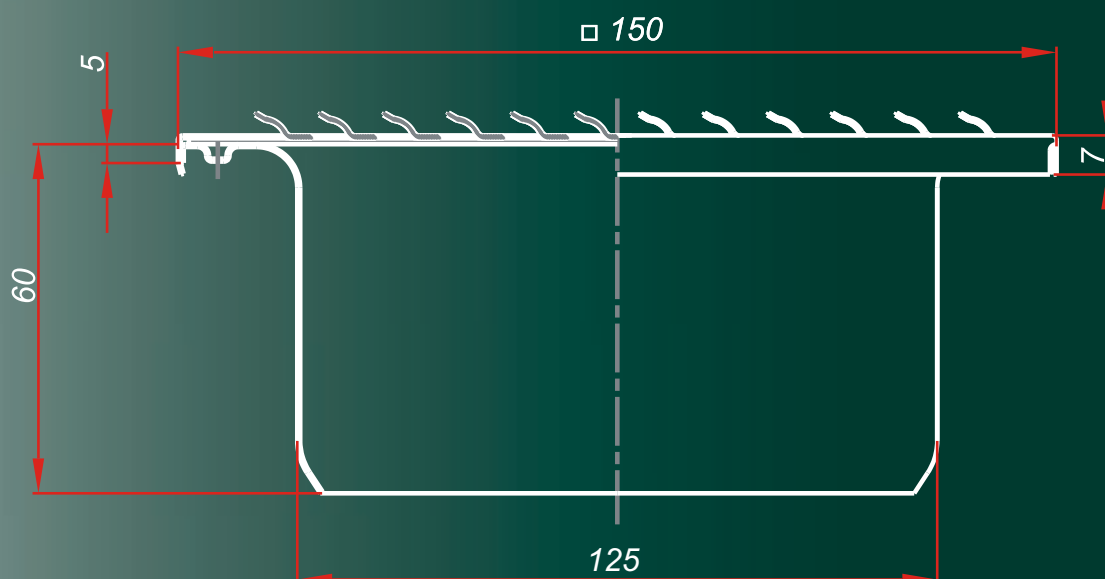
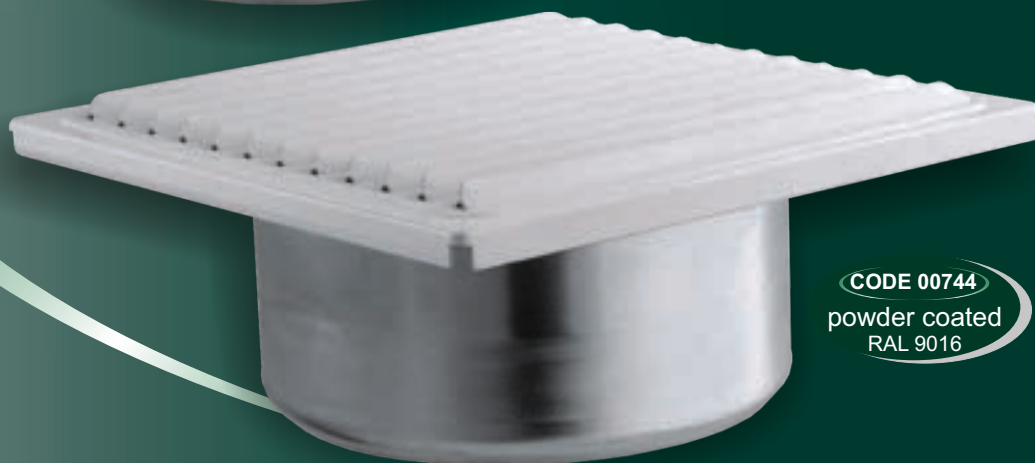
CODE 00294
zinc galvanised



CODE 00898
powder coated
RAL 8017



CODE 00744
powder coated
RAL 9016



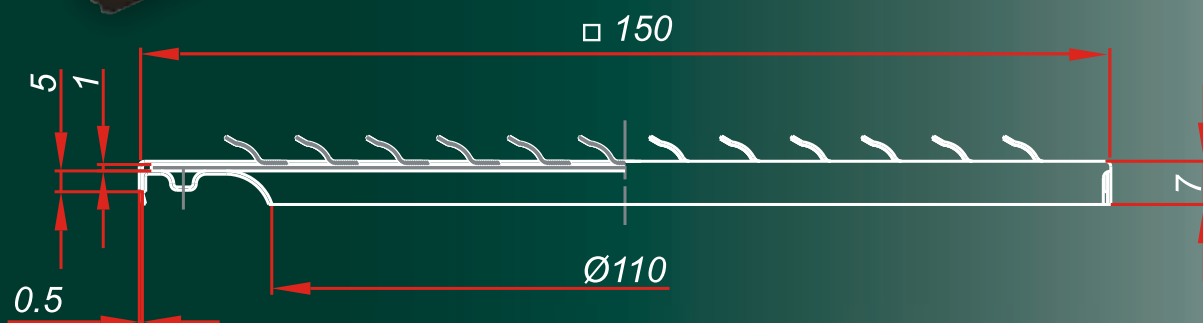
VENTILATION GRID WITH DEFLECTOR 150x150

CODE 00300
zinc galvanised

CODE 00751
powder coated
RAL 9016

CODE 00904
powder coated
RAL 8017

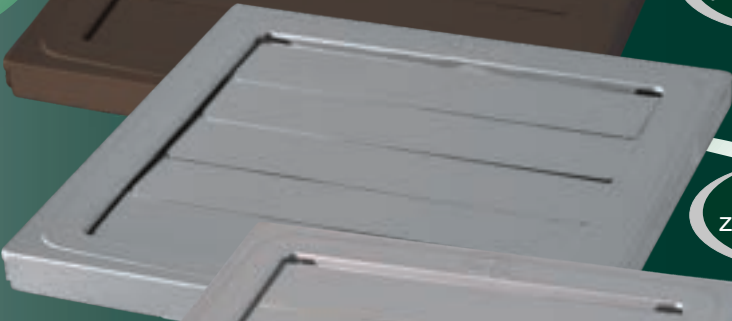
VENTILATION GRIDS, INSERTED



GRAVITATION
VENTILATION
GRID
150x150 Ø100



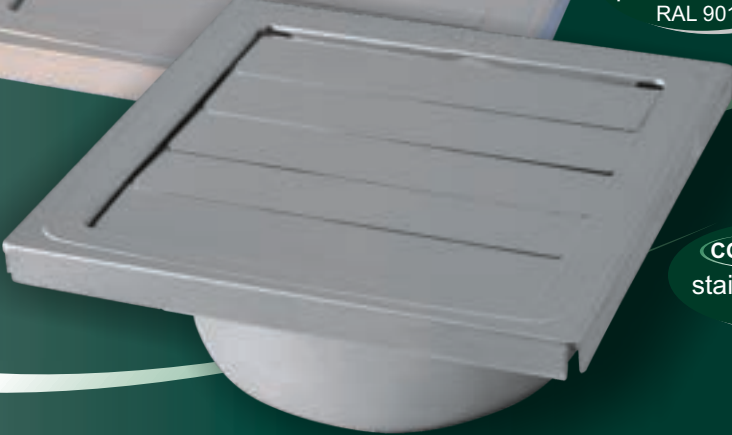
CODE 01031
powder coated
RAL 8017



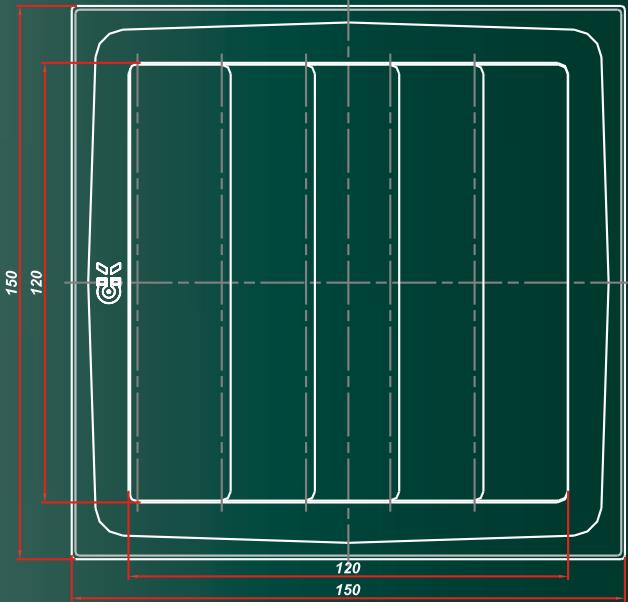
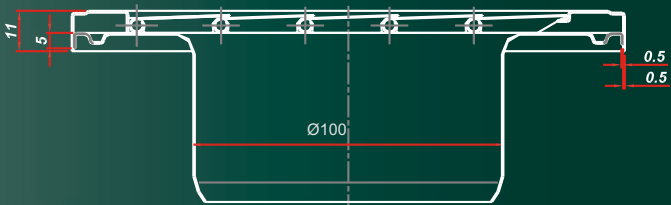
CODE 00386
zinc galvanised



CODE 00782
powder coated
RAL 9016



CODE 00492
stainless steel



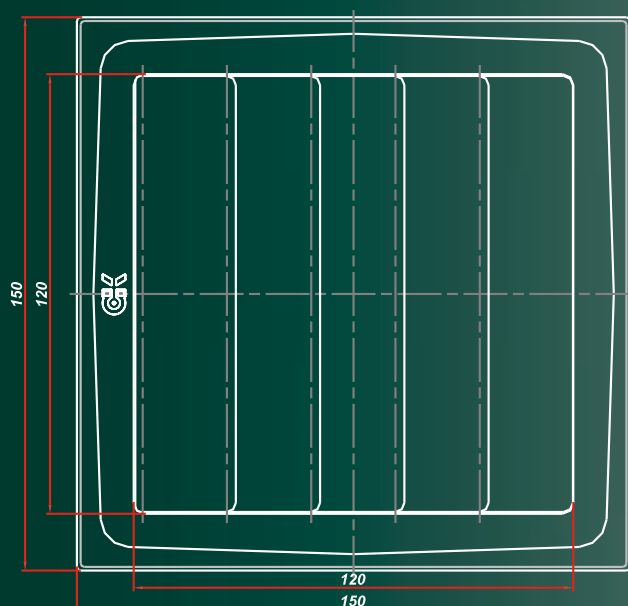
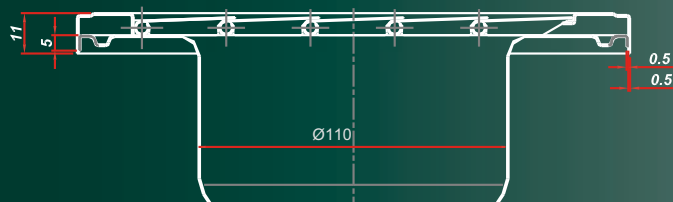
GRAVITATION VENTILATION GRID 150x150 Ø110

CODE 01048
powder coated
RAL 8017

CODE 00379
zinc galvanised

CODE 00799
powder coated
RAL 9016

CODE 00508
stainless steel

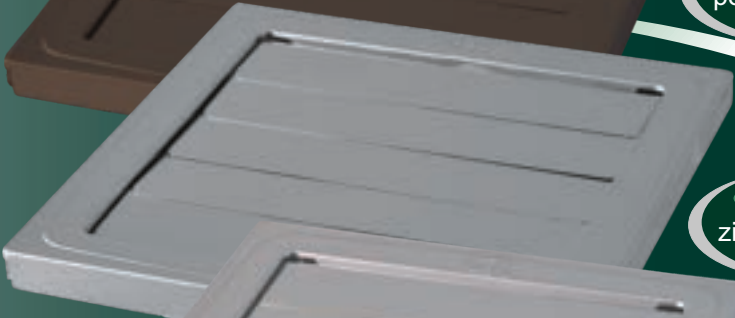


VENTILATION GRIDS, INSERTED

GRAVITATION
VENTILATION
GRID
150x150 Ø125



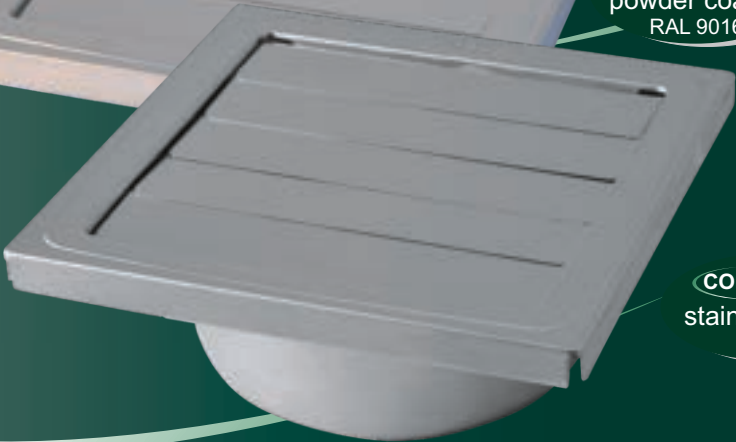
CODE 01055
powder coated
RAL 8017



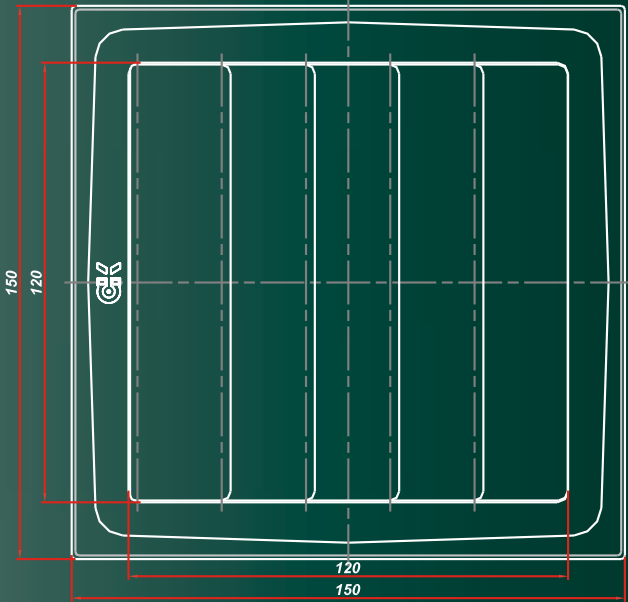
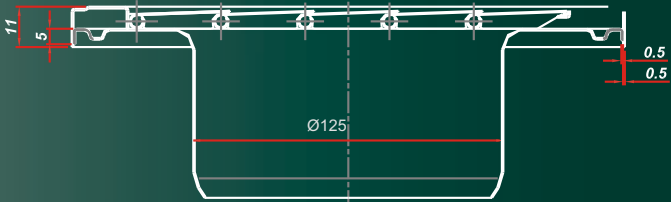
CODE 00393
zinc galvanised



CODE 00805
powder coated
RAL 9016



CODE 00515
stainless steel



CODE 00485
stainless steel

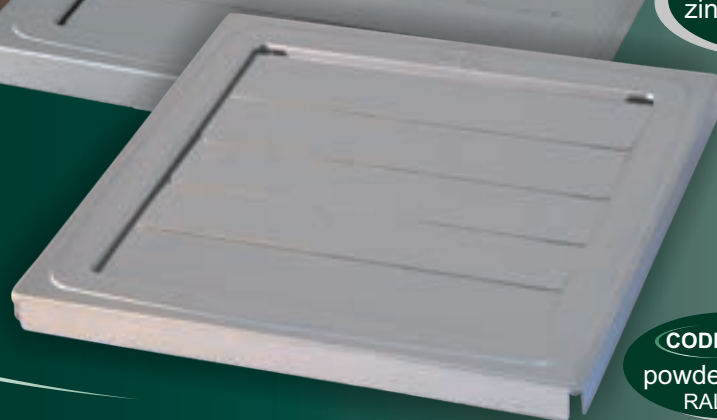
GRAVITATION VENTILATION GRID 150x150 Ø108



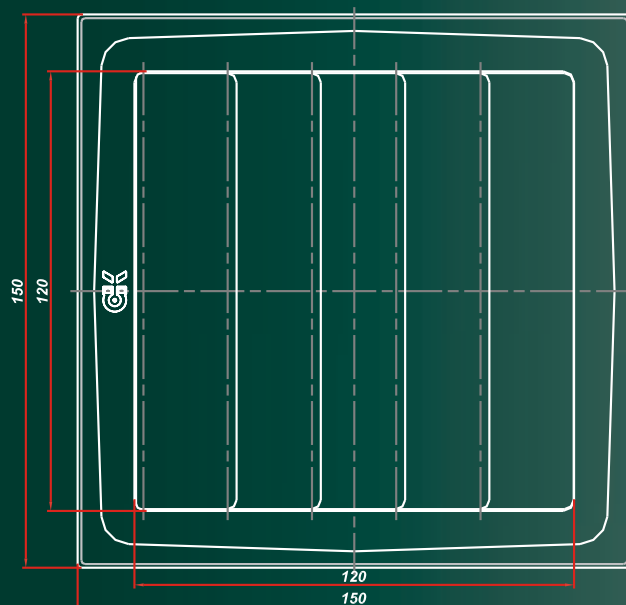
CODE 01291
powder coated
RAL 8017



CODE 00447
zinc galvanised



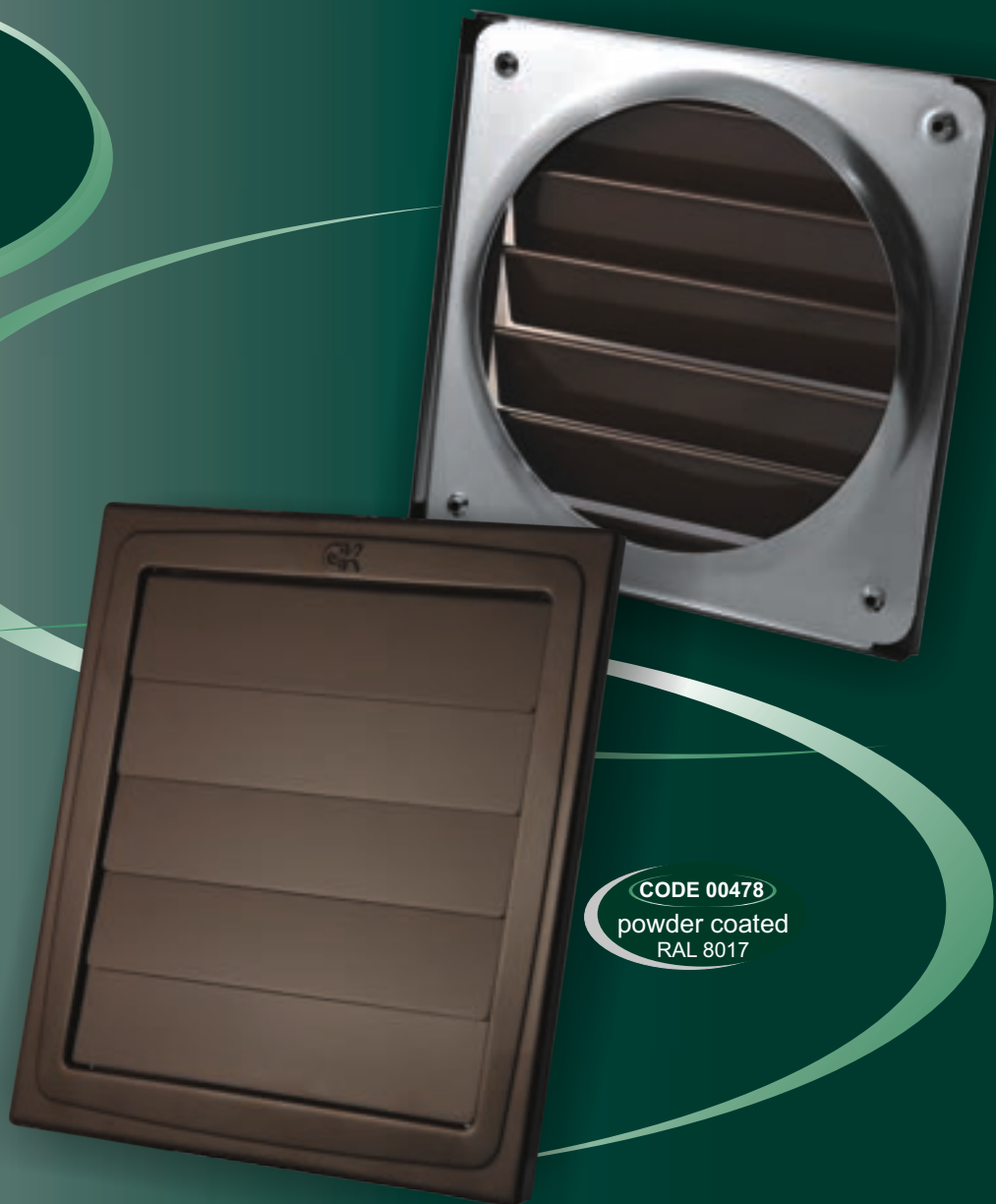
CODE 00812
powder coated
RAL 9016



VENTILATION GRIDS, INSERTED

GRAVITATION
VENTILATION
GRID
200x200

VENTILATION GRIDS, INSERTED



CODE 00478
powder coated
RAL 8017

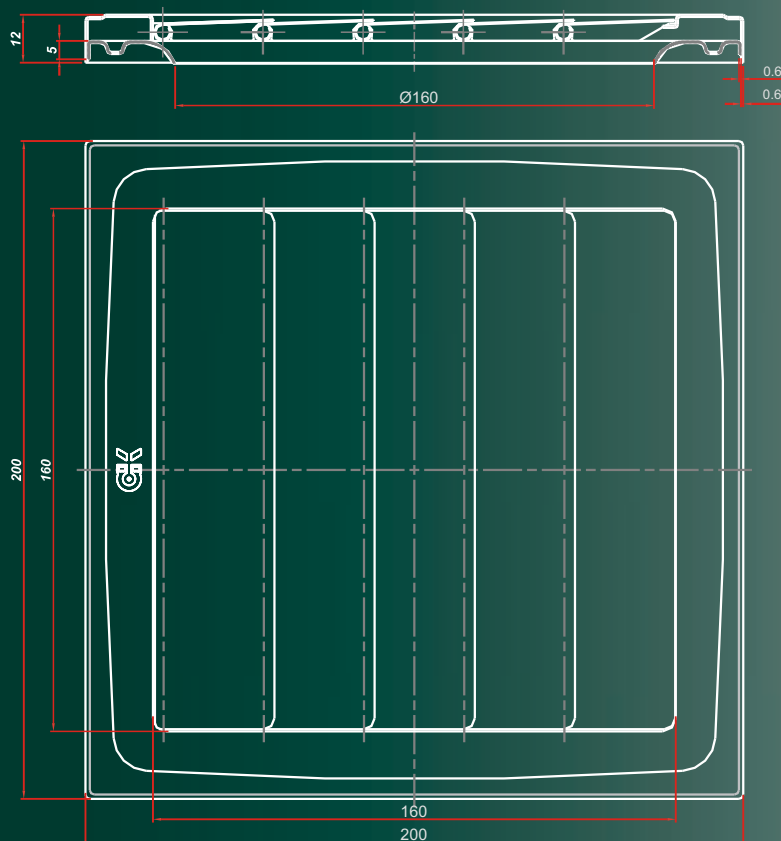


CODE 00829
powder coated
RAL 9016

C.3.12



CODE 01215
zinc galvanised



VENTILATION GRIDS, INSERTED

VENTILATION
GRIDS,
CORROSION
RESISTANT

IN.3



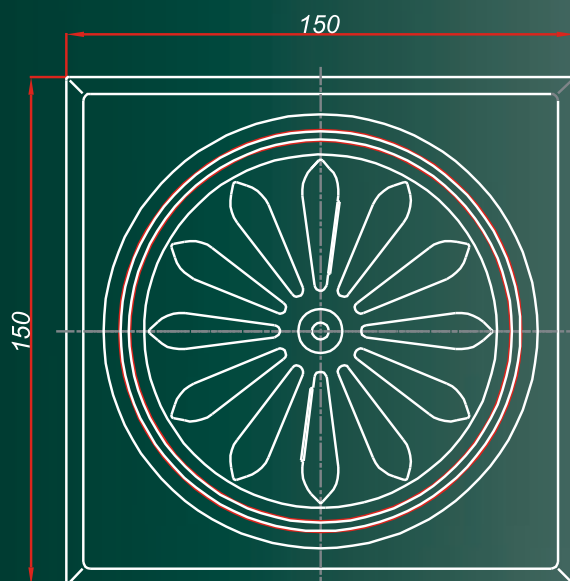
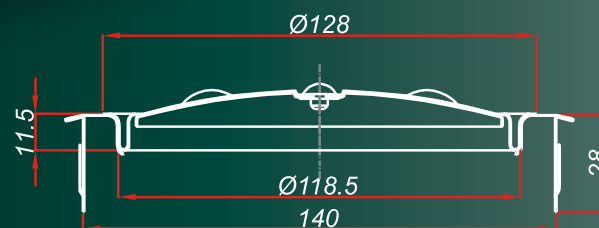
Ventilation grids are used for aeration of rooms through the wall openings.

They are made of the most quality corrosion resistant steel plates, which provides to the grid, also, good resistance to other etching means.

System of rotating/sliding grid enables a simple adjustment of air flow. By their shape and size, these grids meet the most various demands of the market.

**VENTILATION
GRID,
RECTANGULAR
150x150**

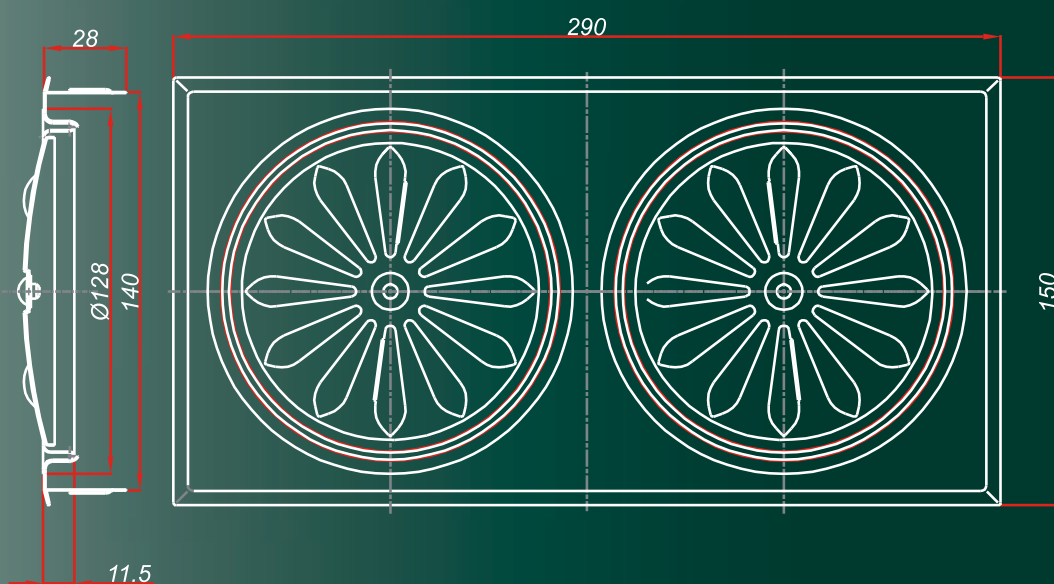
CODE 00263
stainless steel



VENTILATION
GRID, DUAL,
CIRCULAR
150x290

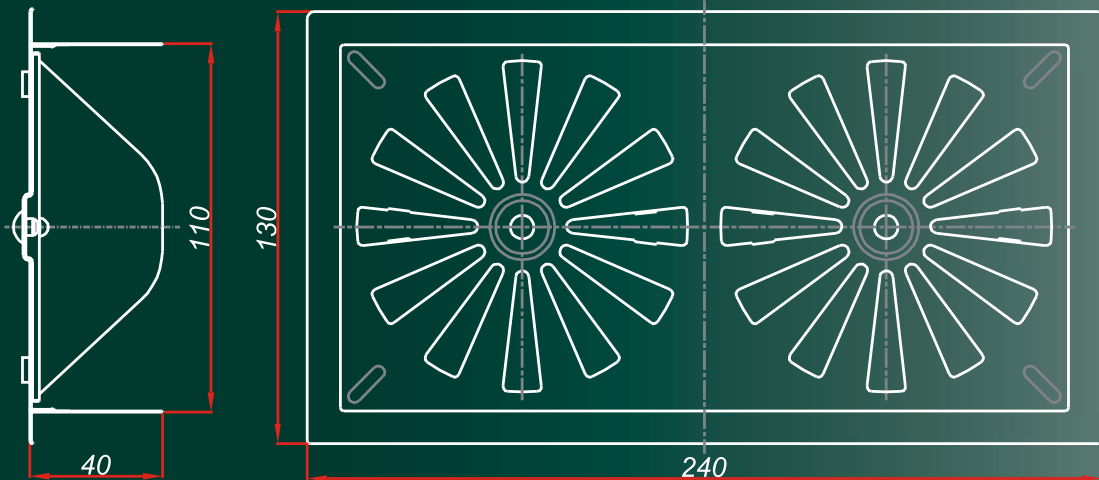
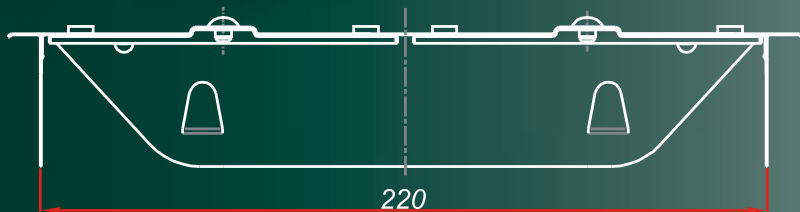
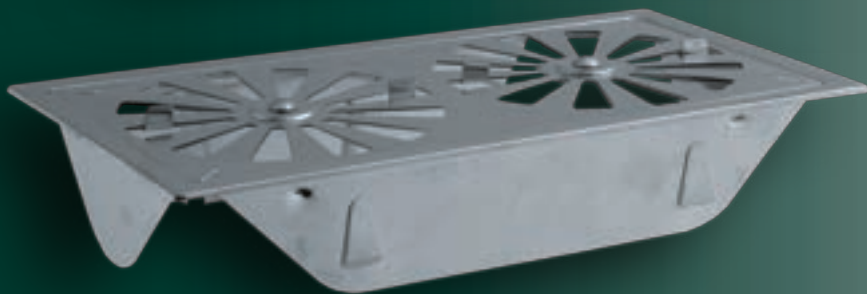
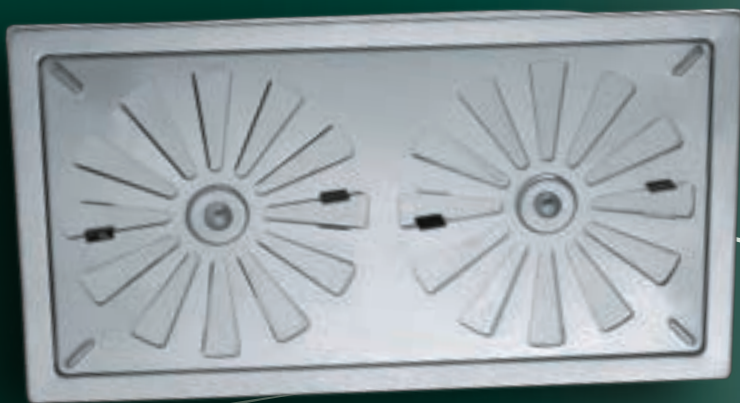
VENTILATION GRIDS, CORROSION RESISTANT

CODE 00256
stainless steel



**VENTILATION
GRID,
RECTANGULAR
130x240**

CODE 00249
stainless steel



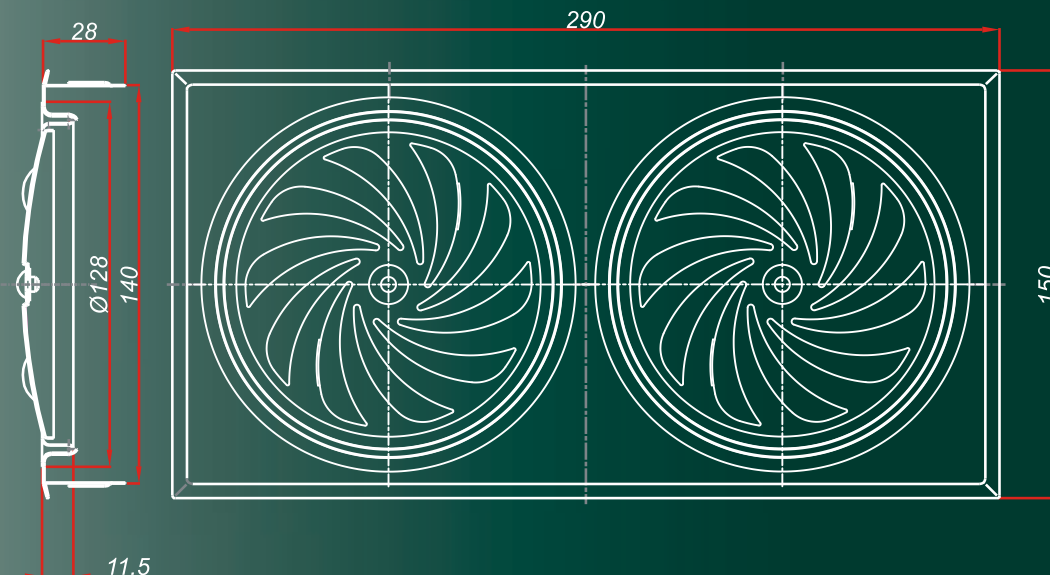
VENTILATION GRIDS, CORROSION RESISTANT

VENTILATION
GRID, DUAL,
CIRCULAR
150x290

VENTILATION GRIDS, CORROSION RESISTANT



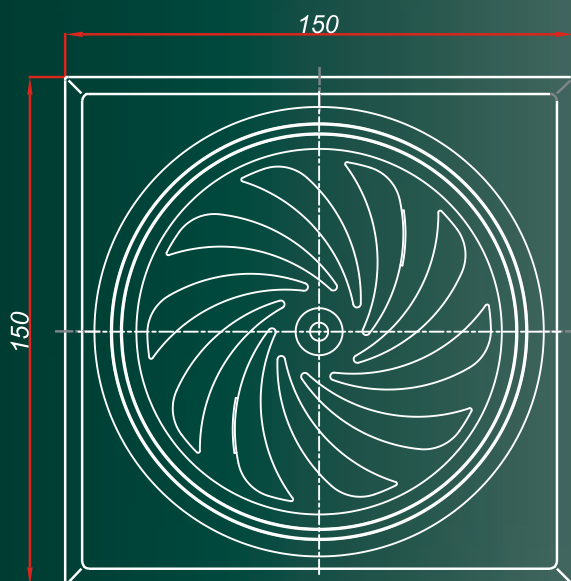
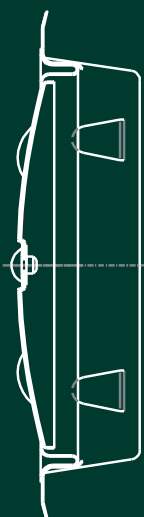
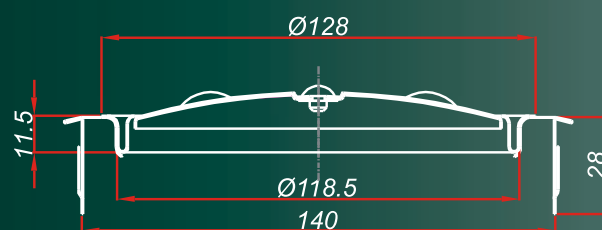
CODE 00362
powder coated
RAL 9016



**VENTILATION
GRID,
RECTANGULAR
150x150**



CODE 00355
powder coated
RAL 9016



SLIDING GRID
WITH HELICAL
OPENING
125x215

VENTILATION GRIDS, INSERTED

CODE 00942
zinc galvanised



CODE 00911
powder coated
RAL 8017



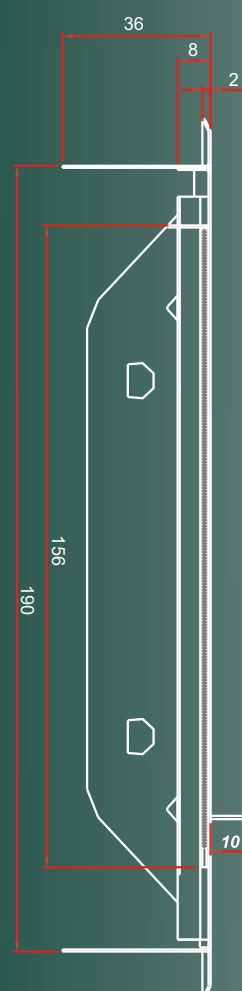
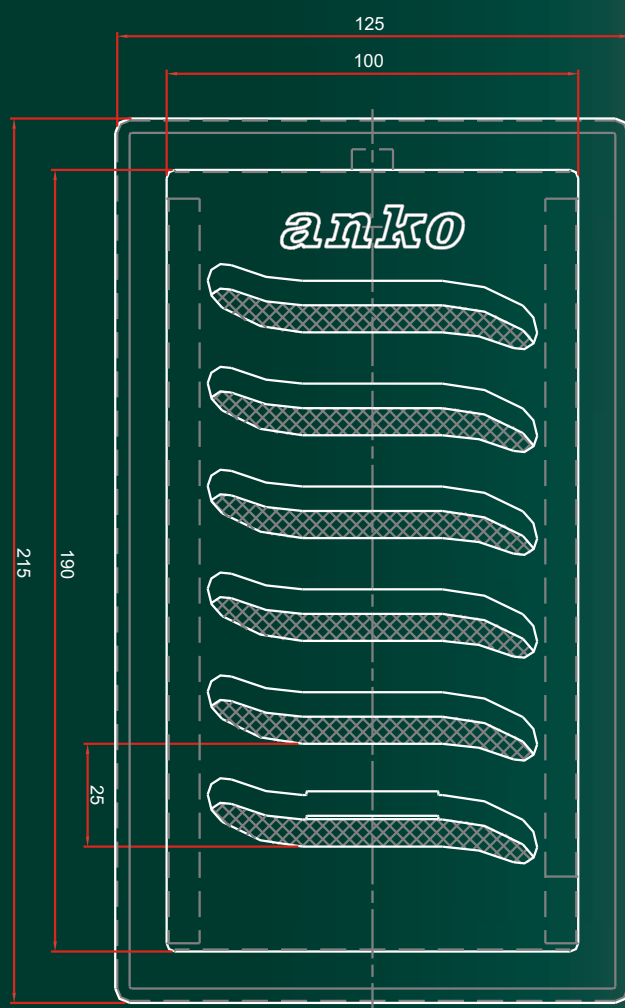
CODE 00348
powder coated
RAL 9016



SLIDING
VENTILATION
GRID
125X215

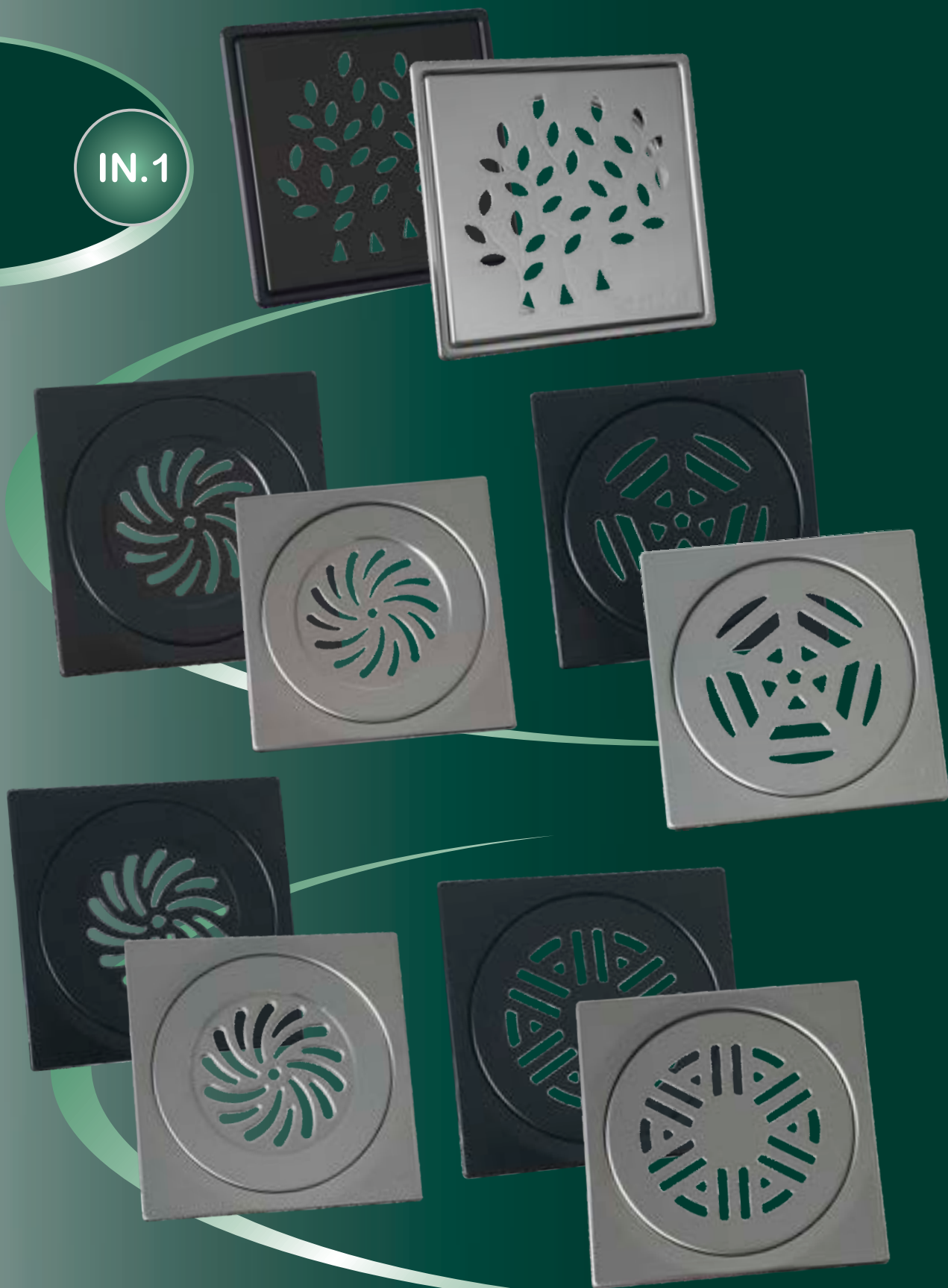
CODE 00270
stainless steel

VENTILATION GRIDS, INSERTED



FLOOR GRIDS

IN.1



Floor grid is made of quality, corrosion resistant steel plates and resistant to chemical means.

It consists of the frame and grid, and it is simple to take-down and clean, as well as a very good permeability of liquid waste.

Production program has floor grids with dimensions 100x100mm, 120x120mm, 150x150mm.



FLOOR
GRID
100x100x0.6mm



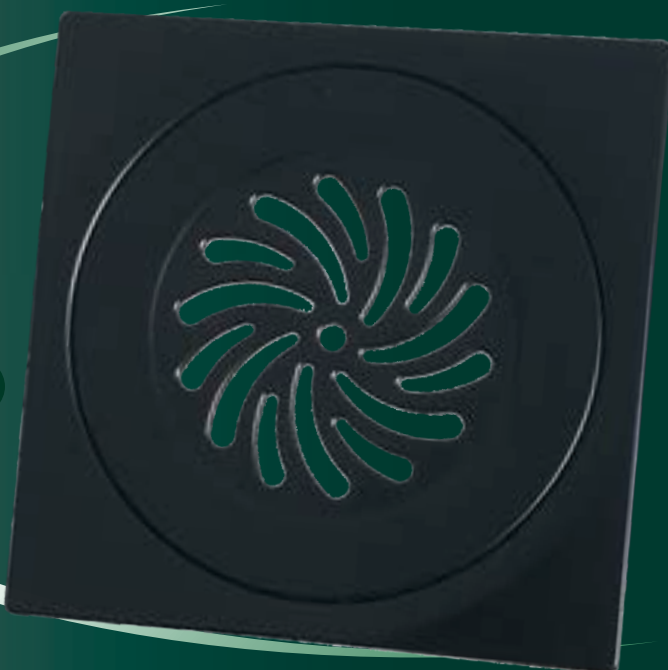
CODE 00201
stainless steel

FLOOR GRIDS

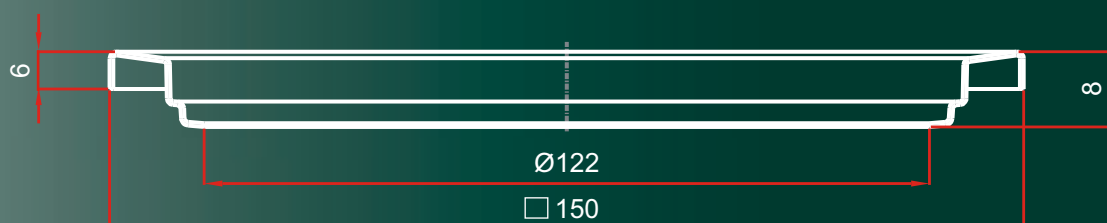
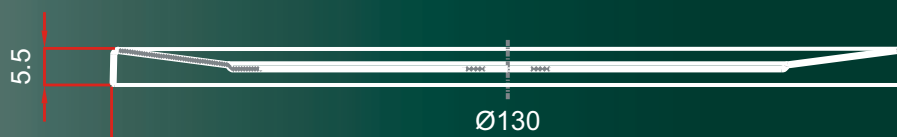


FLOOR GRIDS 150x150x0.8mm

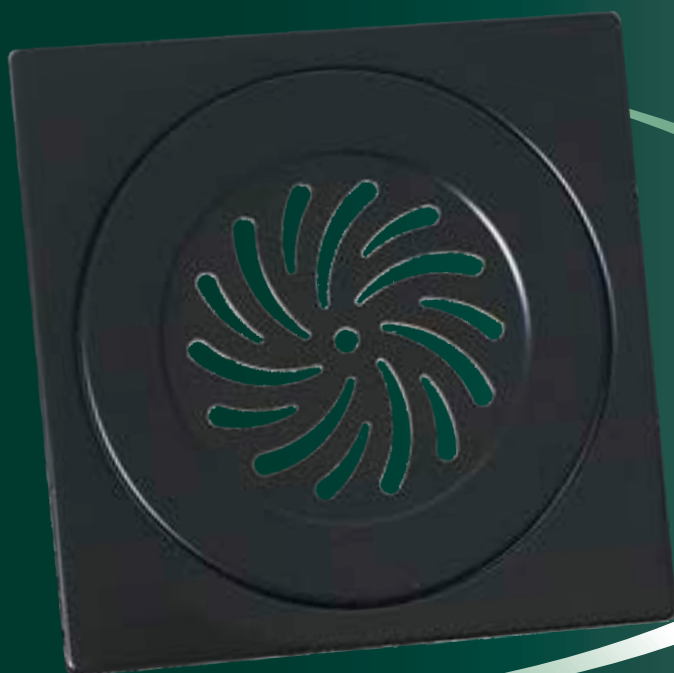
CODE 04674
powder coated
RAL 9005



CODE 00218
stainless steel



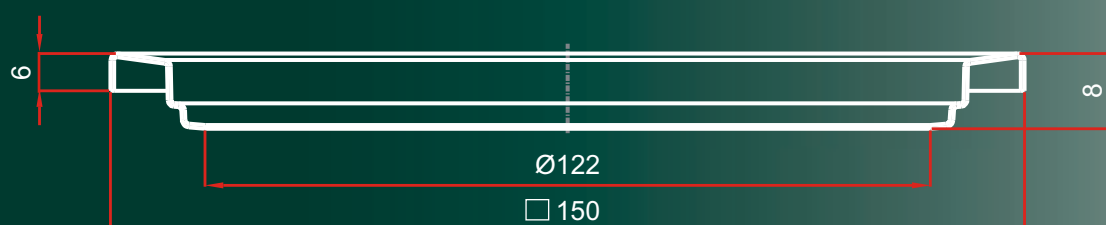
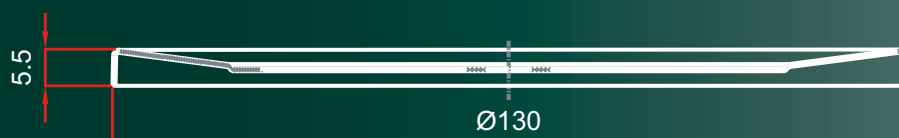
**FLOOR
GRIDS
150x150x1.2mm
MODEL 1**



CODE 04681
powder coated
RAL 9005



CODE 02199
stainless steel



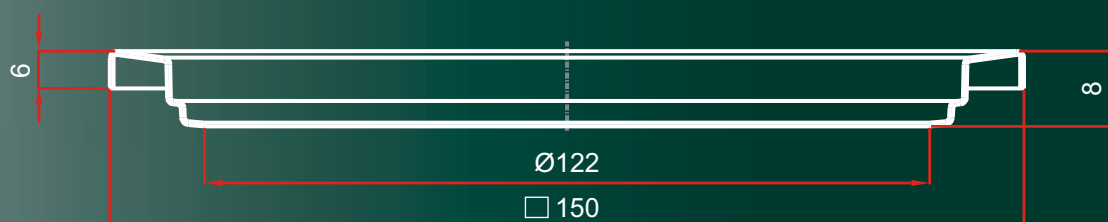
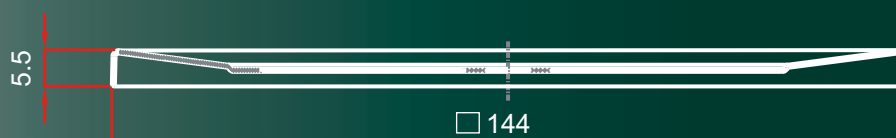
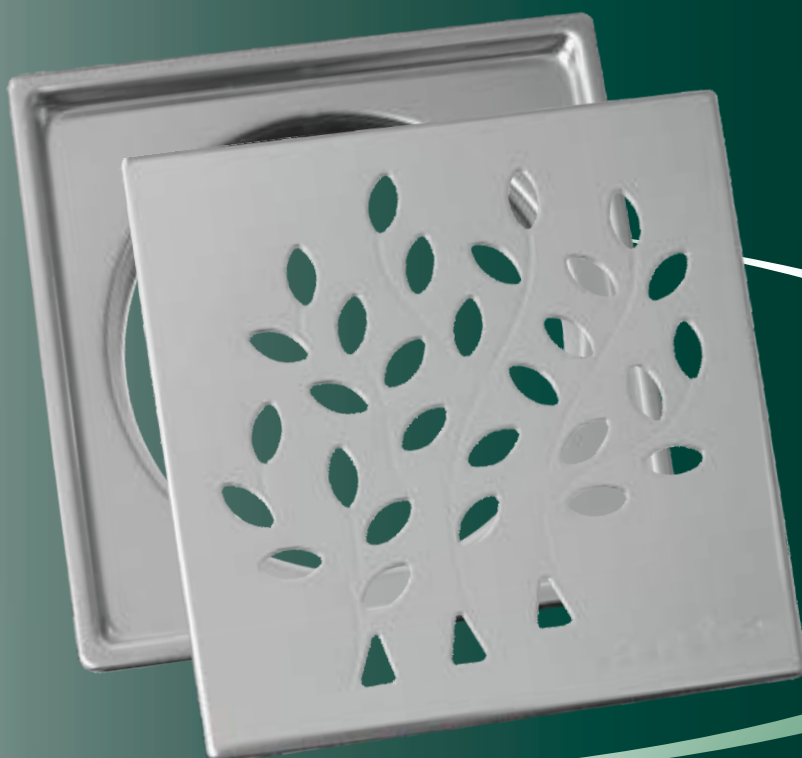
FLOOR GRIDS

**FLOOR
GRIDS
150x150x1.2mm
MODEL 2**

CODE 04148
powder coated
RAL 9005



CODE 04117
stainless steel



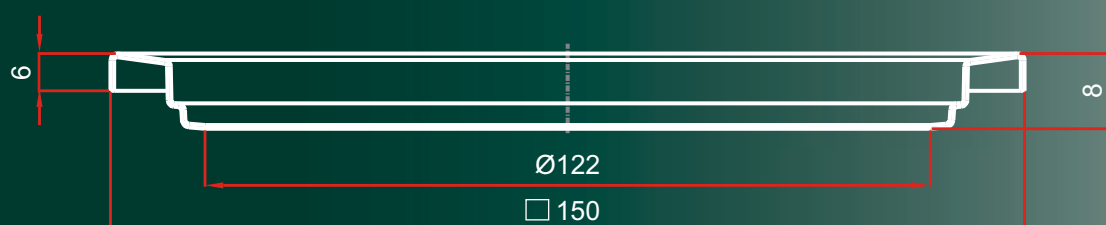
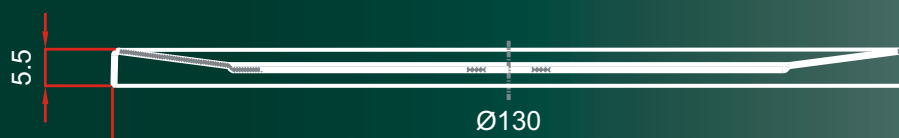
**FLOOR
GRIDS**
150x150x1.2mm
MODEL 3



CODE 04698
powder coated
RAL 9005



CODE 03202
stainless steel



FLOOR GRIDS

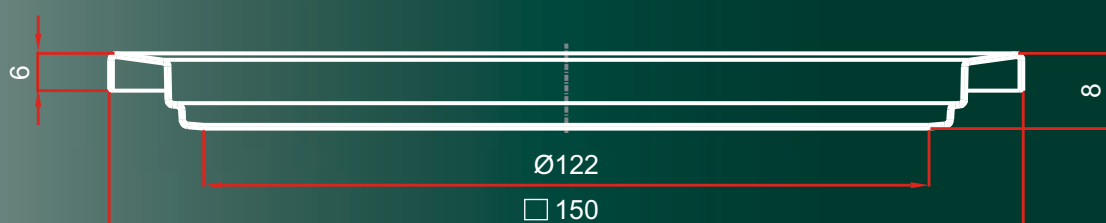
**FLOOR
GRIDS
150x150x1.5mm
MODEL 1**



CODE 04704
powder coated
RAL 9005



CODE 03219
stainless steel



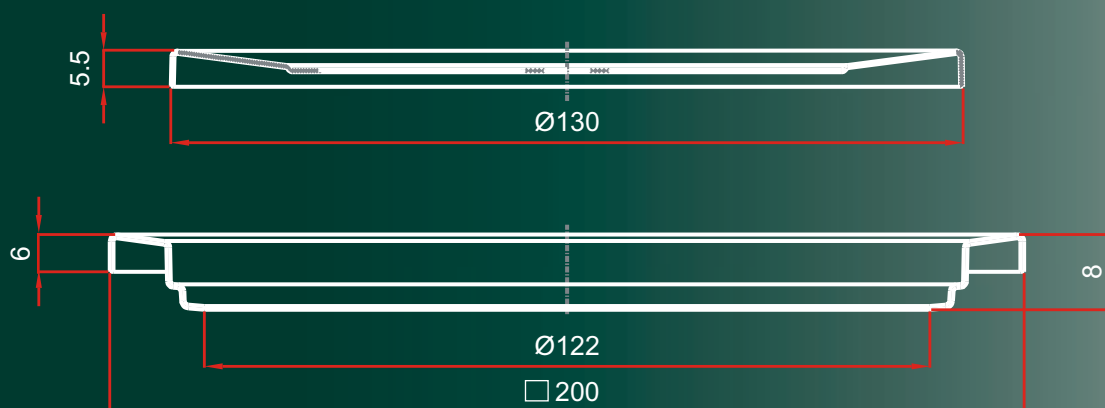


FLOOR
GRIDS
200x200/130



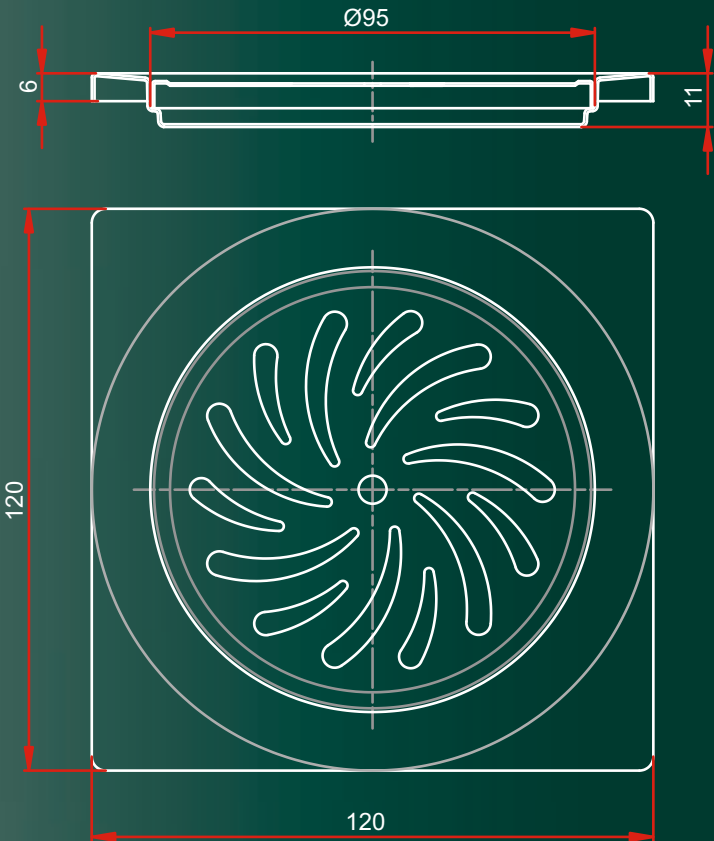
CODE 00225
stainless steel

FLOOR GRIDS



FLOOR
GRID
120x120/95

CODE 01444
stainless steel



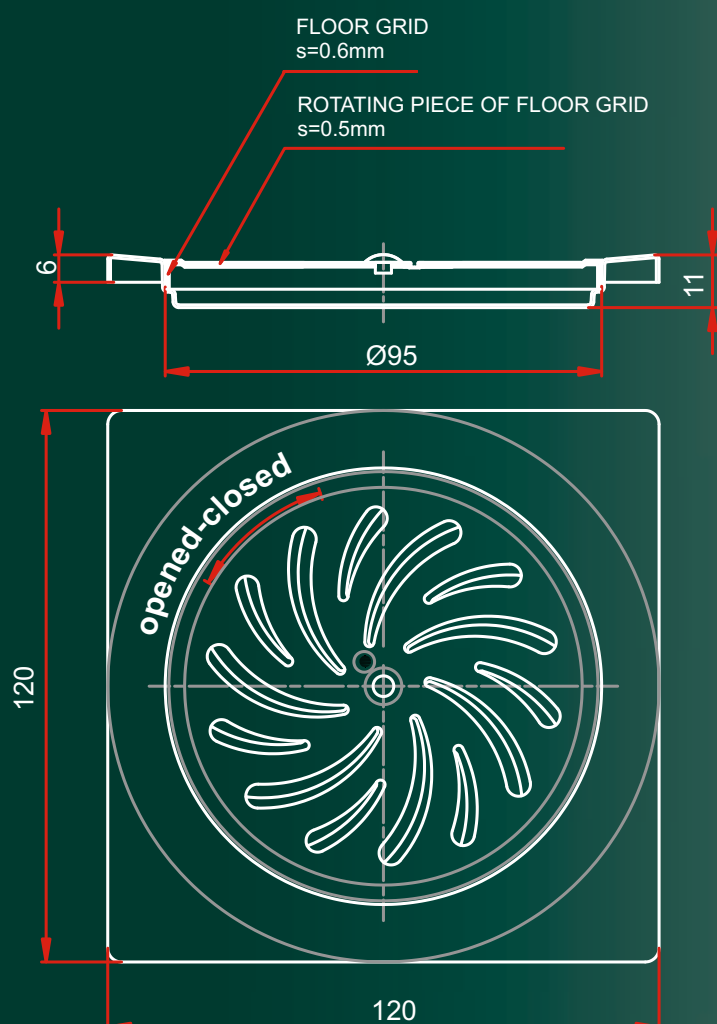
FLOOR GRIDS

FLOOR GRID, sealing type 120x120/95



CODE 01529
stainless steel

Floor grid 120x120/95 with possibility to close the opening



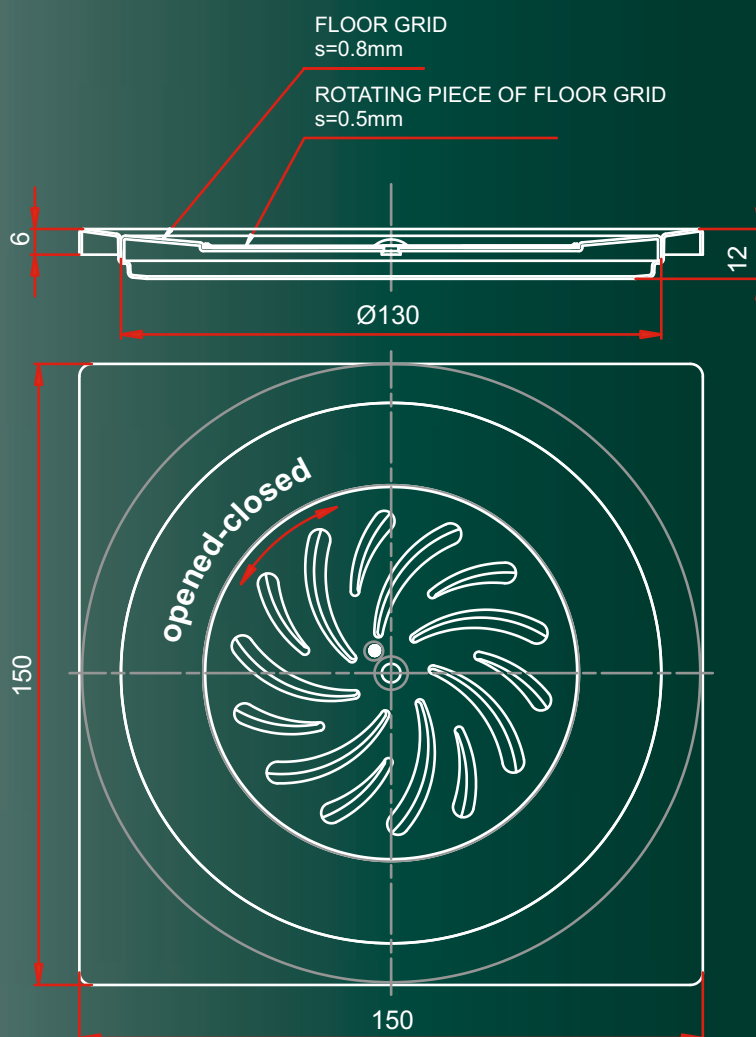
FLOOR GRIDS

FLOOR
GRID,
sealing type
150x150/130

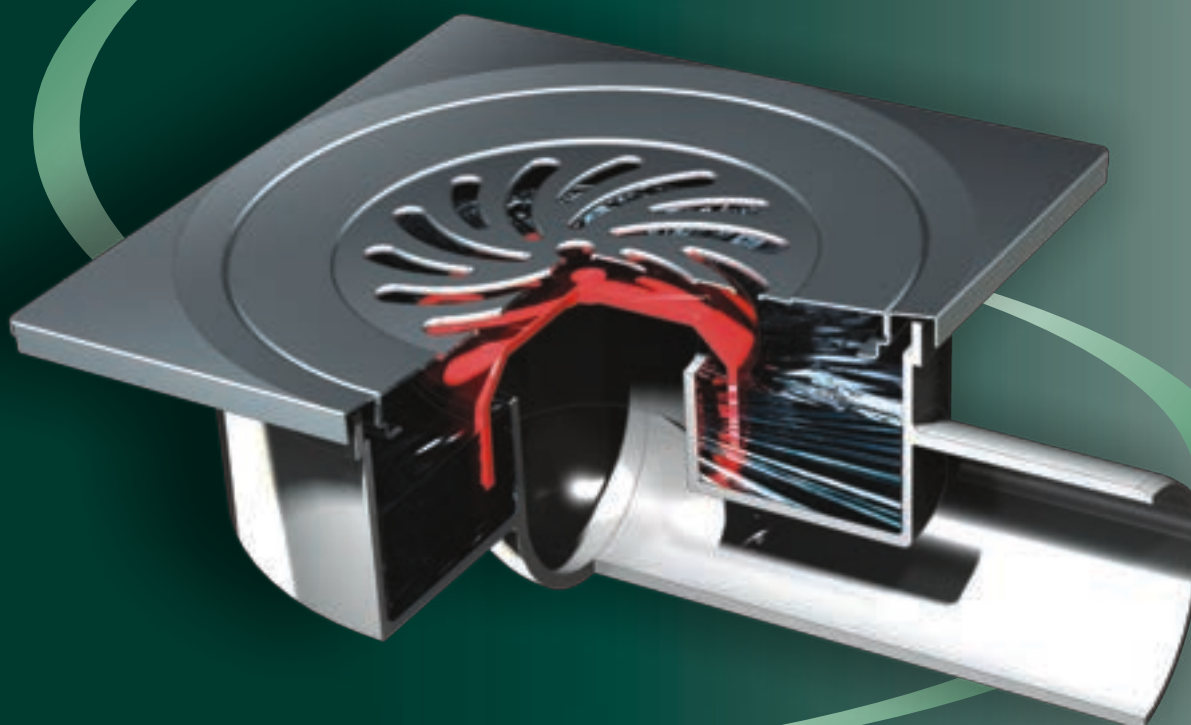


CODE 01536
stainless steel

Floor grid 150x150/130 with possibility to close the opening



SIPHONS



SIPHONS

Siphon is beside grid, constituent part of the drainage and it's basic function is that, by system of siphoning, prevents the flow of unpleasant smells from sewerage system; and also to keep bigger pieces of filth in siphon's vessel. In siphon's vessel a large quantity of liquid is stored and that enables drainage, which could lead to loss of it's basic function. Cleaning procedure of the vessel is quite simple.

They are produced on machines for injection pressing of plastomer and they are intended for standard sewerage pipes, diameter Ø50mm. Siphons can be divided into 2 groups: with vertical and with horizontal outlets. They can be fitted-in to "thin" floors.

All floor grids from our production program is compatible with siphons (except floor grid IN.1.1. and IN.1.8).

**SIPHON
S130
with vertical
outlet Ø50**

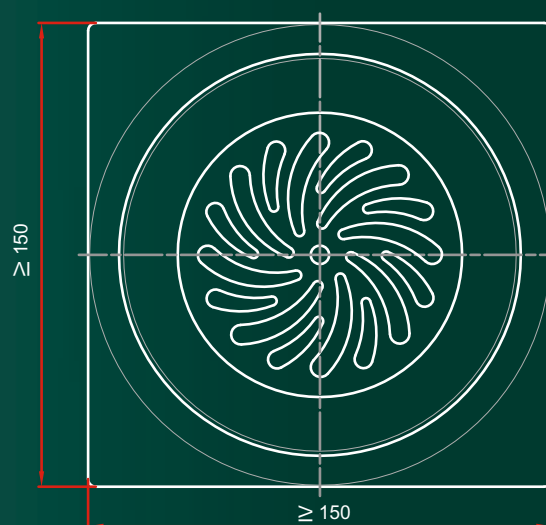
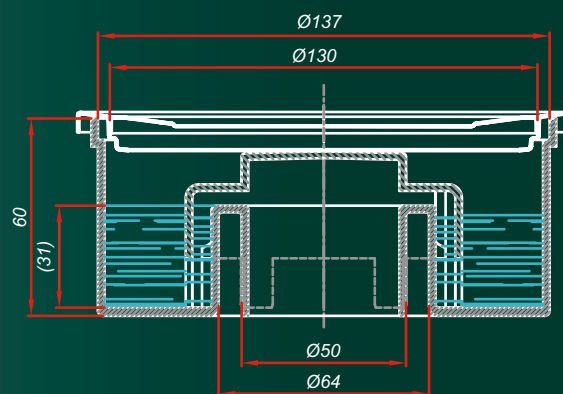


CODE 01857
stainless steel



plastic

S.1



SIPHONS

**SIPHON
S130
with horizontal
outlet Ø50**

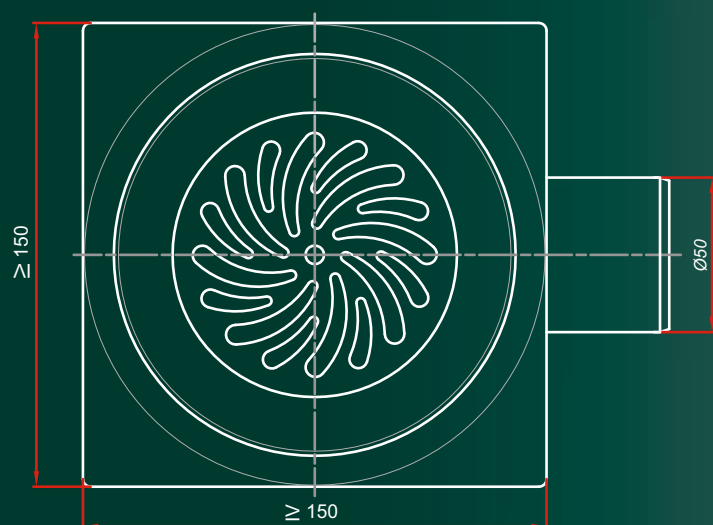
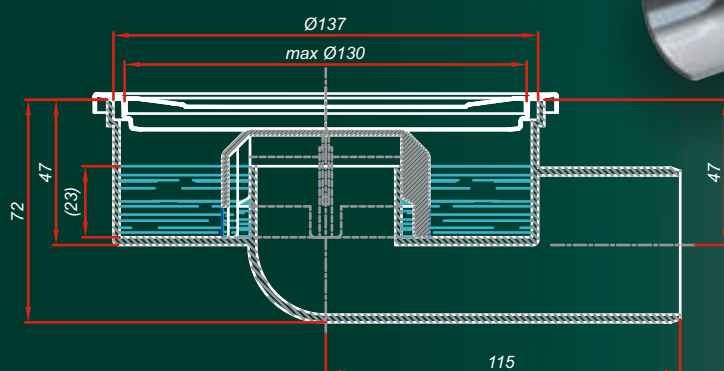


CODE 01840
stainless steel

S.2

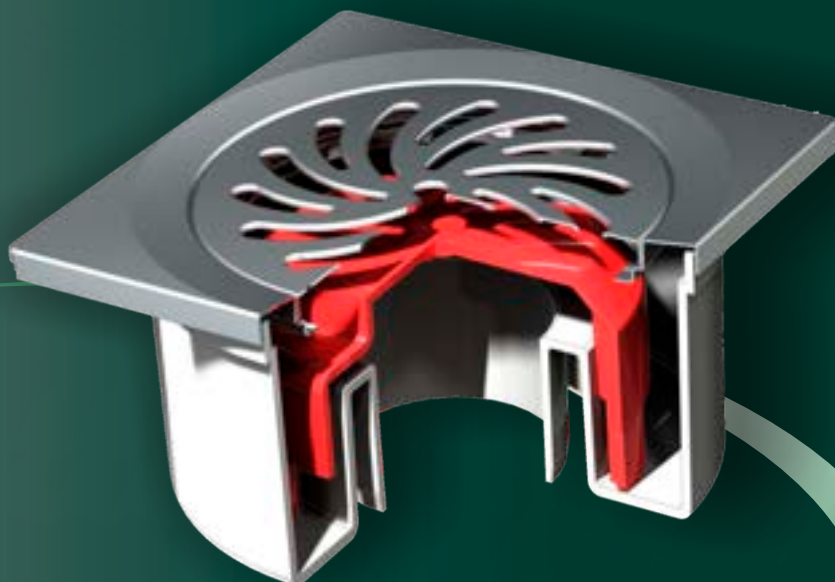


plastic



SIPHONS

**SIPHON
S95
with vertical
outlet Ø50**

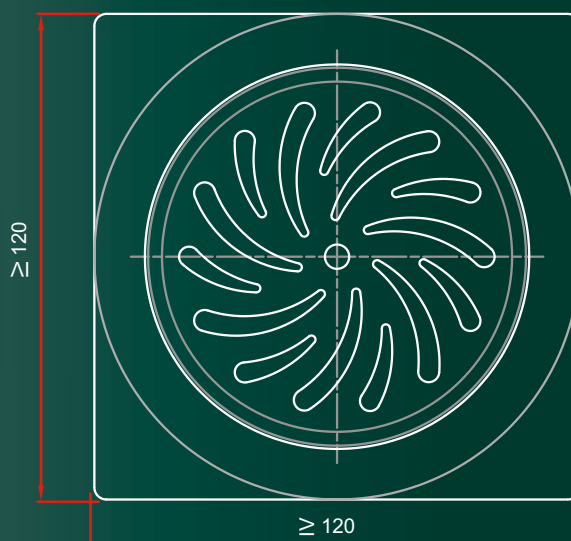
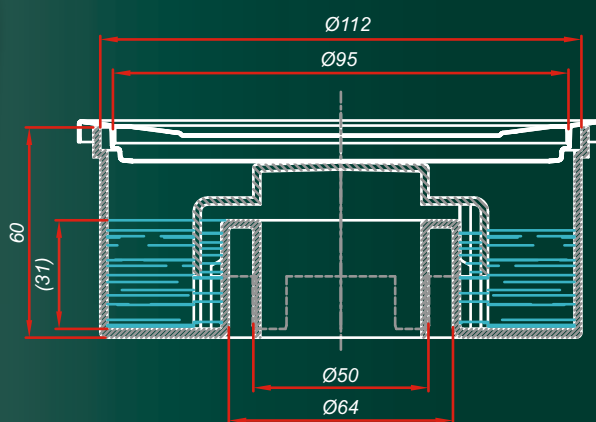


CODE 01864
stainless steel



plastic

S.3



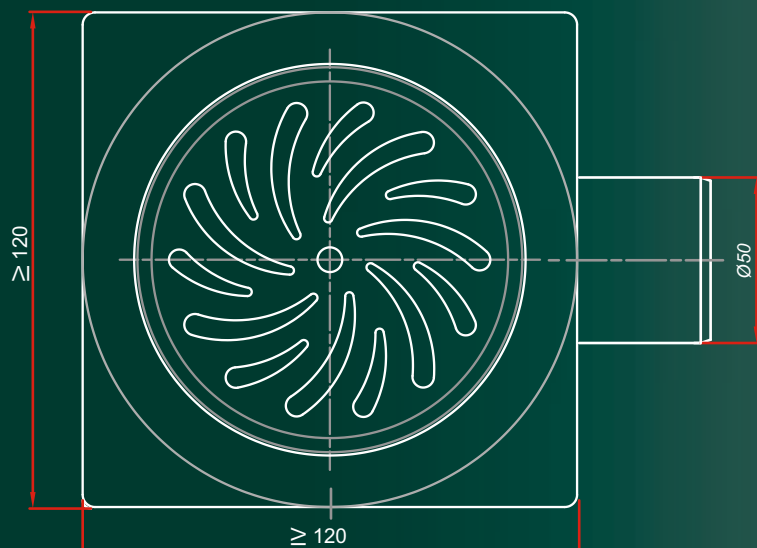
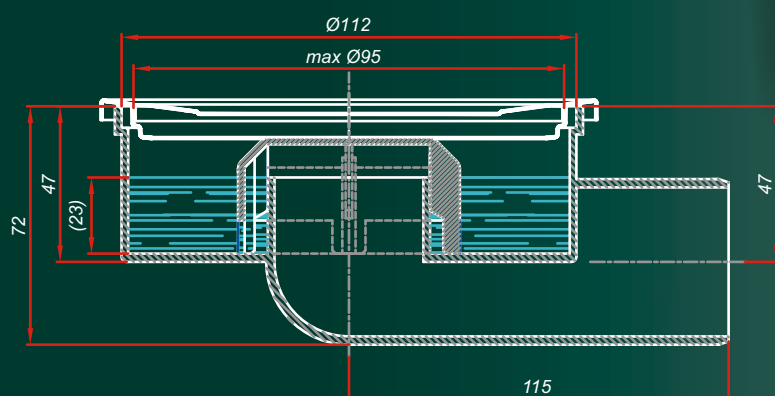
SIPHONS

**SIPHON
S95
with horizontal
outlet Ø50**

CODE 01871
stainless steel

S.4

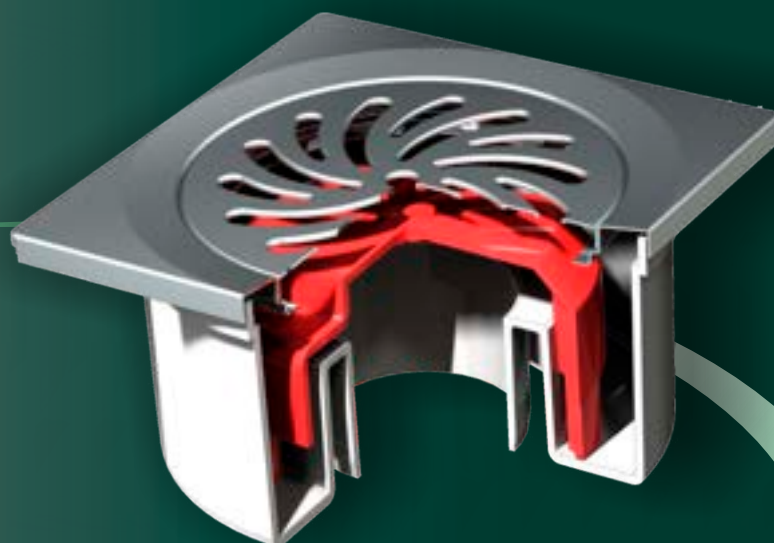
plastic



SIPHONS

**SIPHON
S95
with vertical
outlet Ø50**

SIPHONS

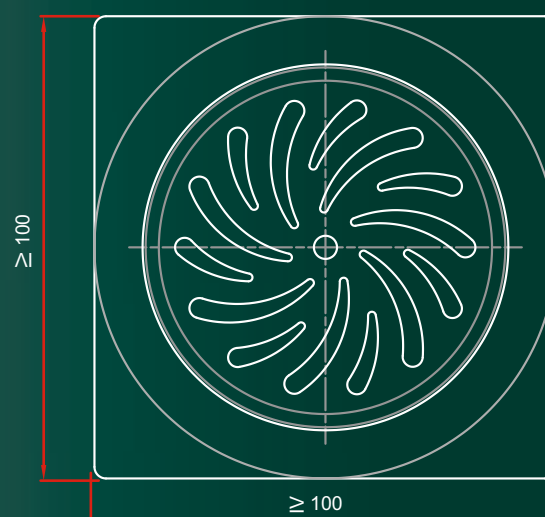
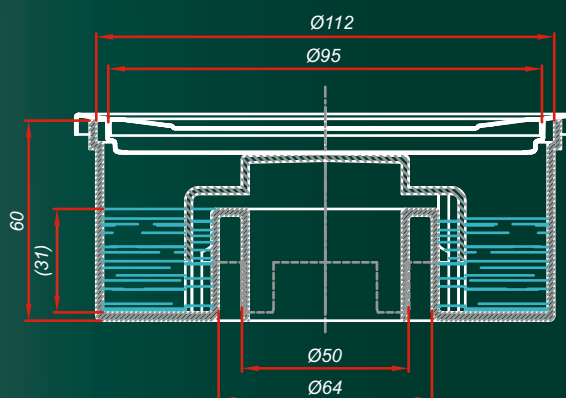


CODE 02427
stainless steel



plastic

S.5



**SIPHON
S95
with horizontal
outlet Ø50**

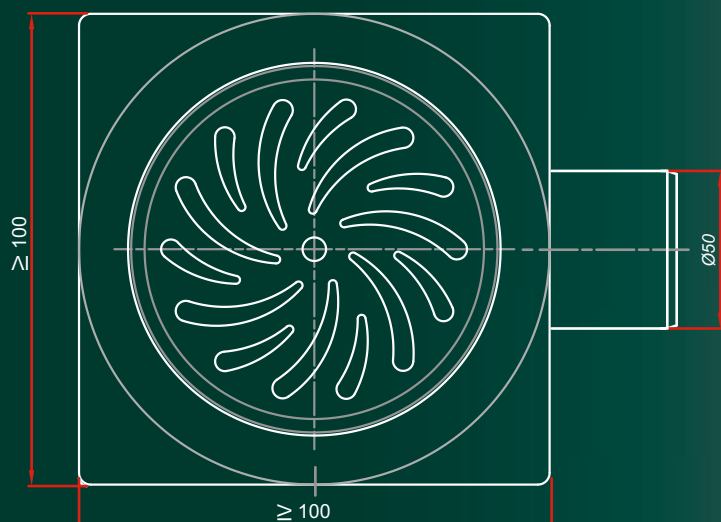
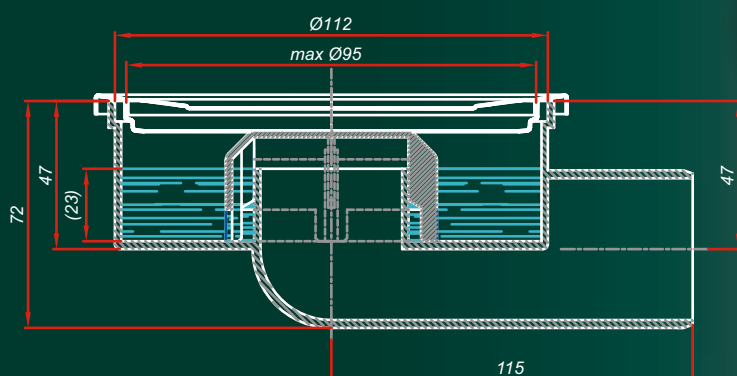


CODE 02434
stainless steel

S.6



plastic



SIPHONS

BATHTUB DOORS

IN.2



Bathtub doors consists of frame and the cover and they are completely made of high quality, corrosion resistant steel plates and resistant to chemical means.

By designing solution, it is provided easy opening and fitting-in of the cover, and sealing prevents the entrance of unpleasant smells into the room.

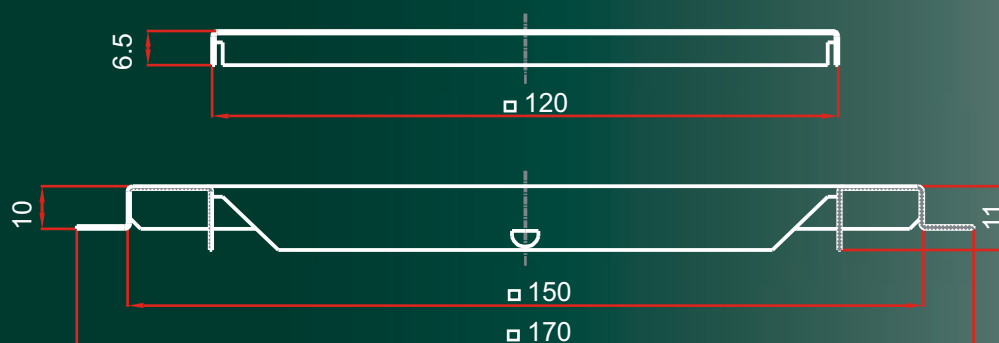
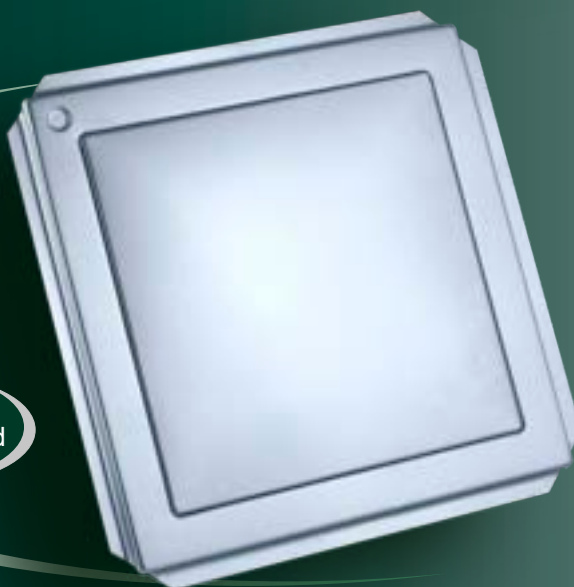
Production program includes a very large range of dimensions, adjusted to the dimensions of tiles which can be found in the market.

BATHTUB DOORS 150x150

CODE 00157
stainless steel



CODE 00539
powder coated
RAL 9016



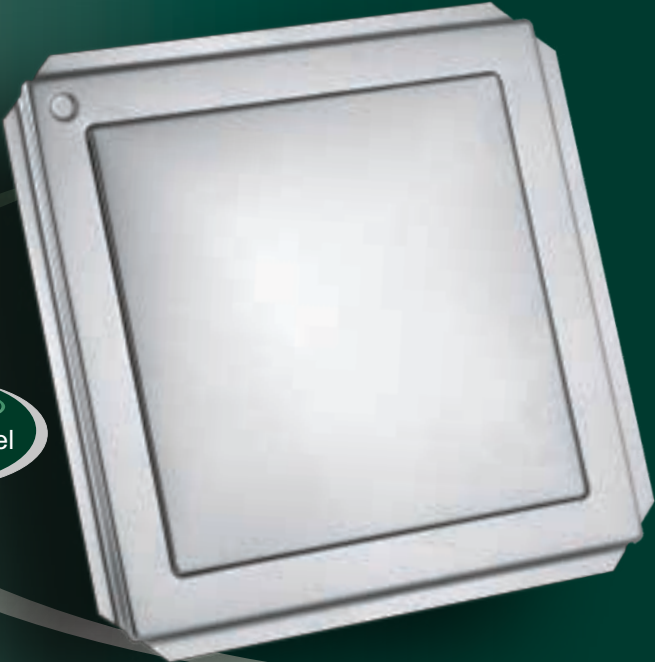
BATHTUB DOORS

BATHTUB DOORS

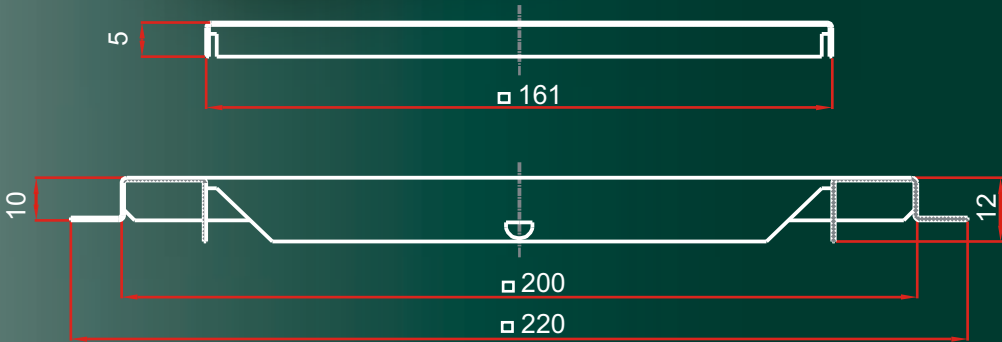
BATHTUB
DOORS
200x200

IN.2

CODE 00171
stainless steel



CODE 00560
powder coated
RAL 9016



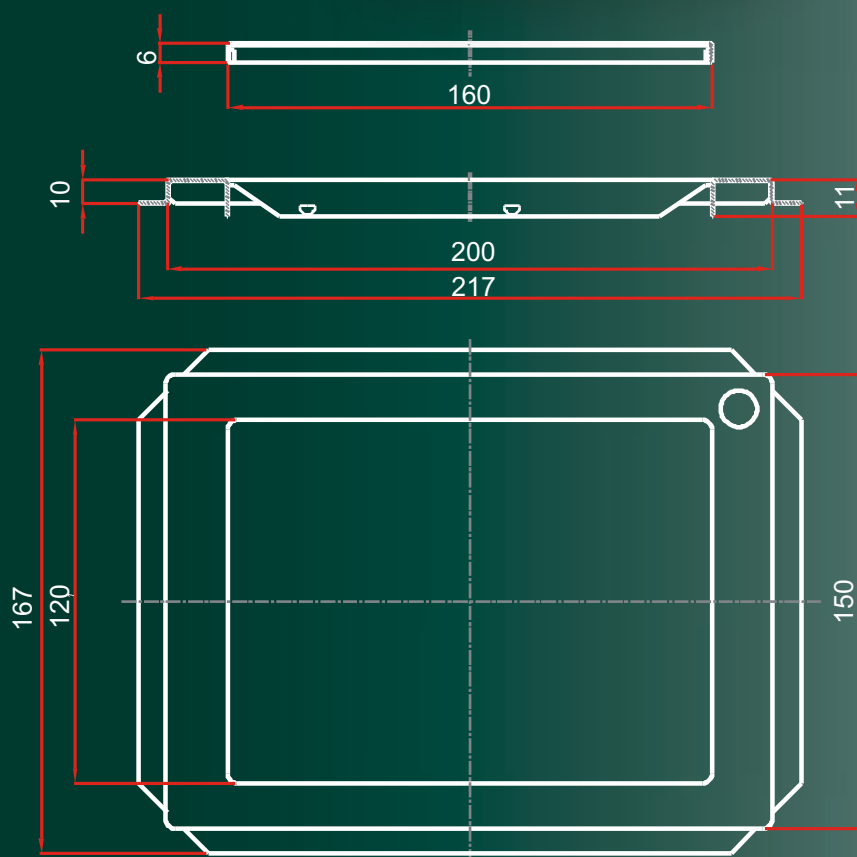
BATHTUB DOORS 150x200



CODE 00164
stainless steel



CODE 00546
powder coated
RAL 9016



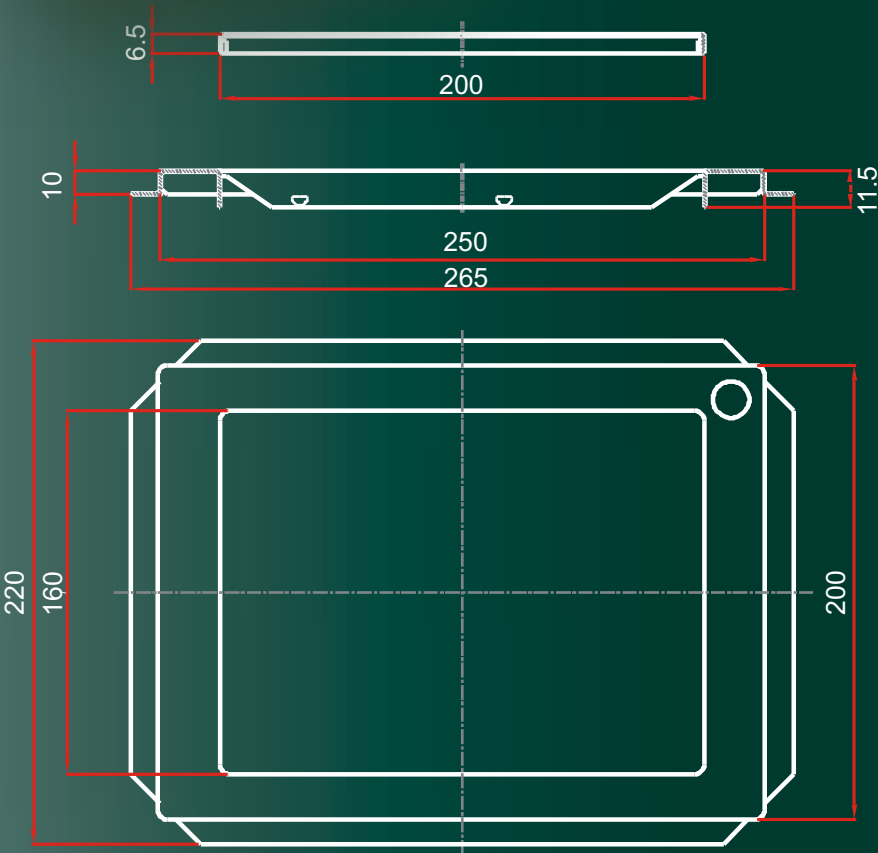
BATHTUB DOORS

BATHTUB DOORS

BATHTUB
DOORS
200x250

CODE 00188
stainless steel

CODE 00553
powder coated
RAL 9016

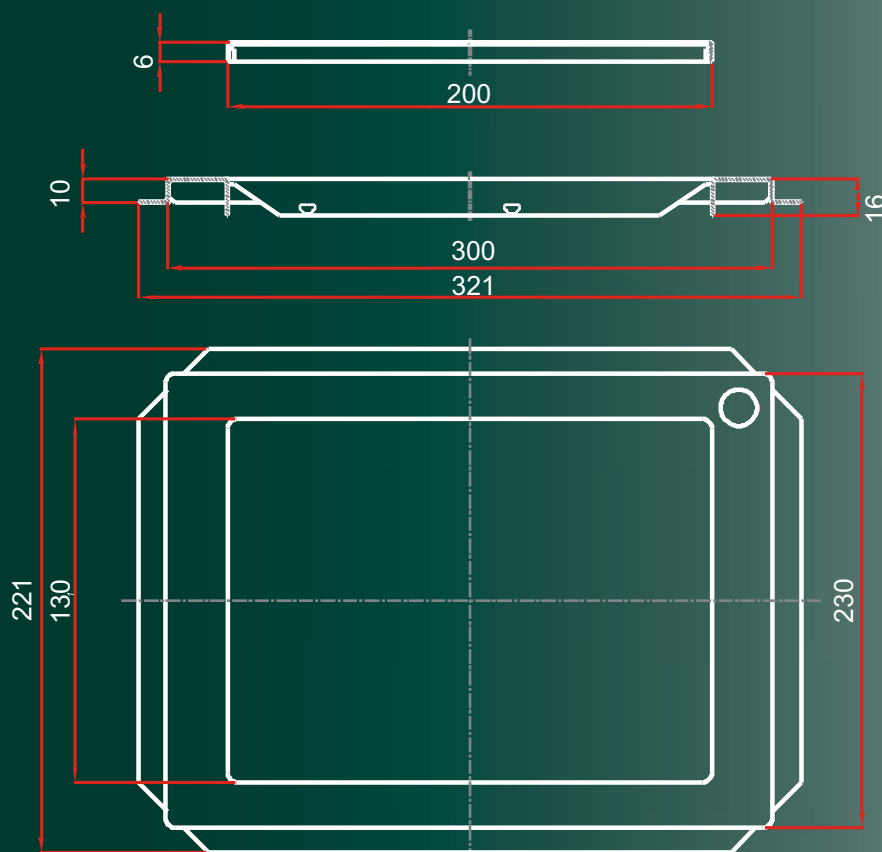


BATHTUB DOORS 200x300

CODE 00195
stainless steel

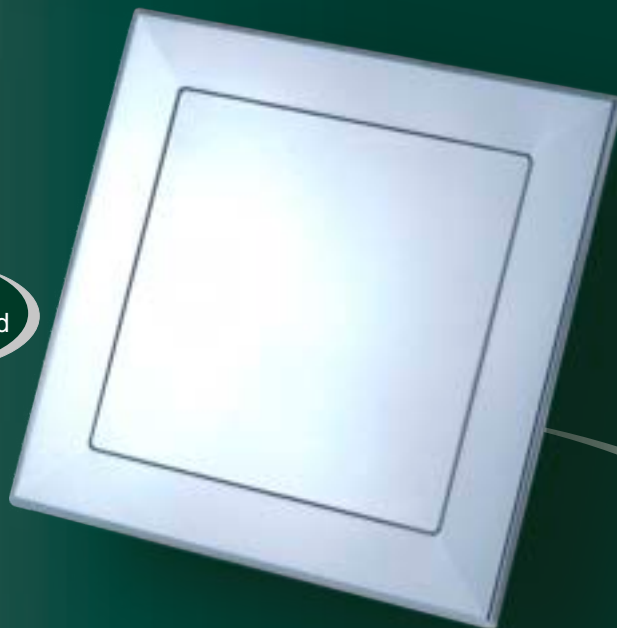
CODE 00997
powder coated
RAL 9016

BATHTUB DOORS

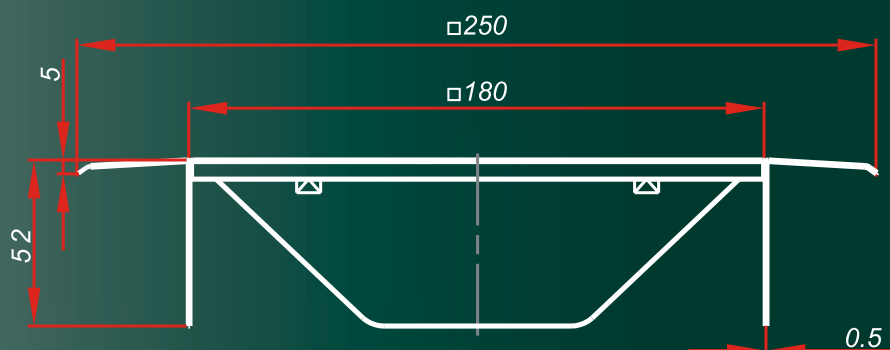
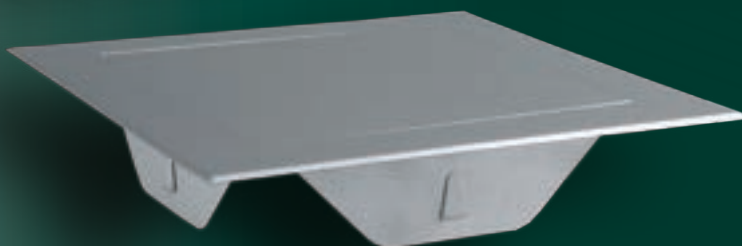
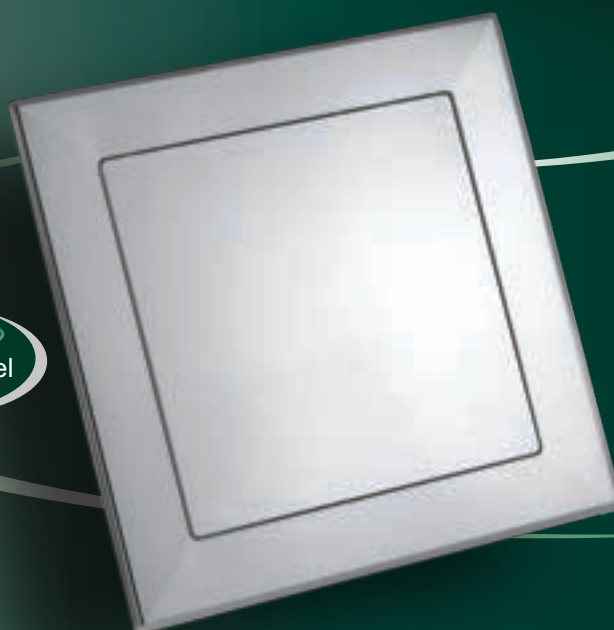


**BATHTUB
DOORS
200x250**

CODE 01000
powder coated
RAL 9016



CODE 00317
stainless steel



DOMESTIC FANS

DF.1

WE Series Fans



70

DF.2

OK Series Fans



74

DF.3

MM Series Fans



82

REVISION DOORS

RD

Revision Doors



116

AIR CONDITIONER HOLDERS

ACH

Air Conditioner Holders



118

FANS

WE Series WE 100 Basic Fan

CODE 56936



WE Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

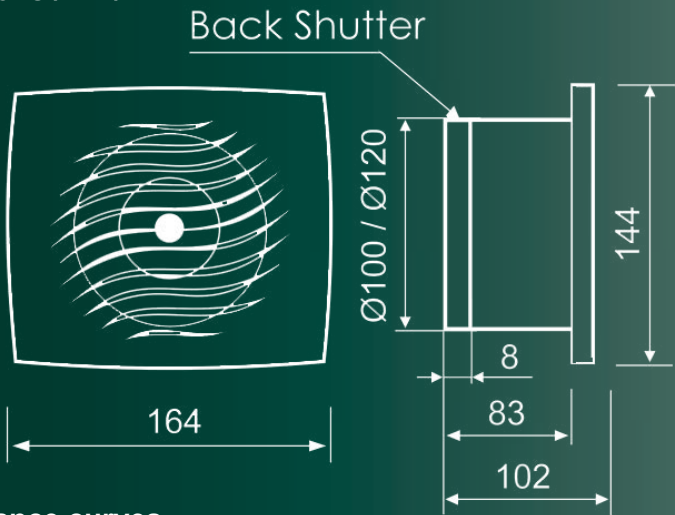
They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

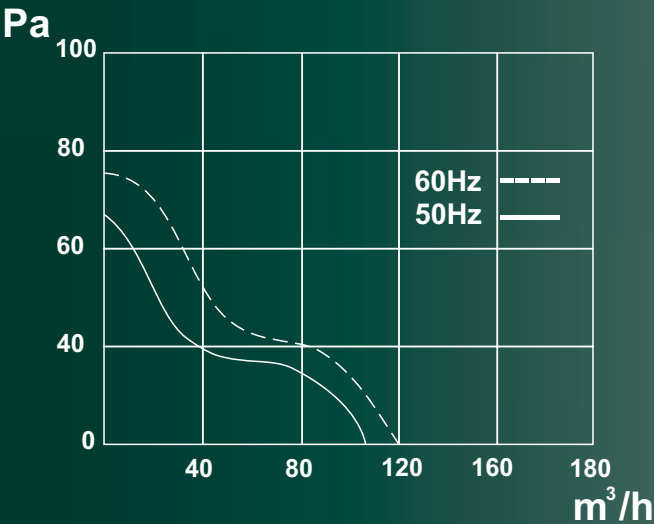
WE Series
WE 100 Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage 	Rotational Speed  r.p.m.	Consumed power 	Maximum Flow Rate 	Protection Degree 	Noise Level 	Safety Zone 	Max Air Temperature 	Basic fan 	Timer 	Humidistat 	Light Relay 	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
WE 100	6912	6936	50 / 230	2430	13	105	24	29	2,3	+40					
WE 100T	-	4208													
WE 100HT	-	4215													
WE 100LT	-	7995													

DOMESTIC FANS

FANS

WE Series WE 120 Basic Fan

CODE 57063



WE Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

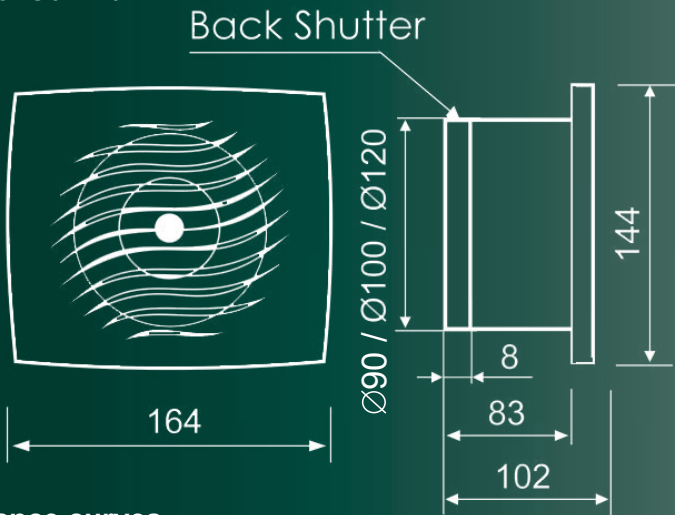
They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

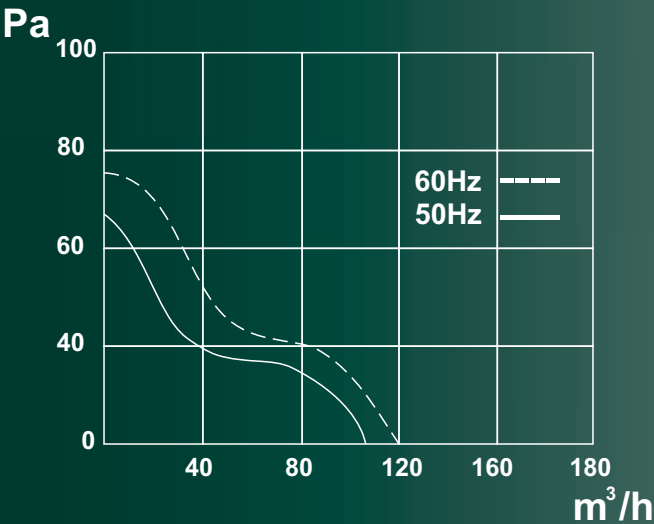
WE Series
WE 120 Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
WE 120	6912	7063	50 / 230	2430	13	105	24	29	2,3	+40					
WE 120T	-	-													
WE 120HT	-	-													
WE 120LT	-	-													

FANS

OK Series OK 100 Inox Basic Fan

CODE 53003



OK Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

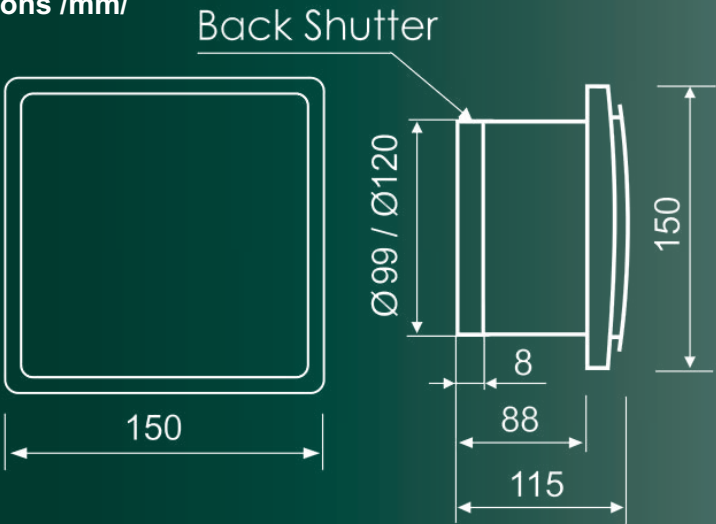
They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

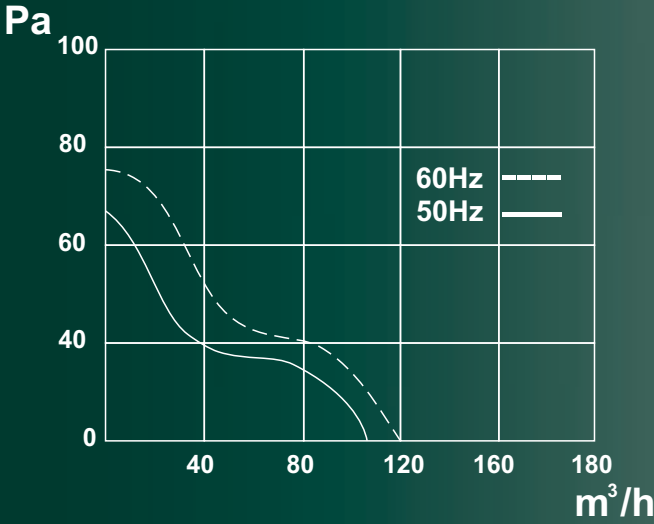
OK Series
OK 100 Inox Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage 	Rotational Speed 	Consumed power 	Maximum Flow Rate 	Protection Degree 	Noise Level 	Safety Zone 	Max Air Temperature 	Basic fan 	Timer 	Humidistat 	Light Relay 	LED Light 	Noiseless Energy Efficient
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C						
OK 100	0330	2907	50 / 230	2430	13	105	24	29	2,3	+40						
OK 100T	-	6585														
OK 100HT	-	8251														
OK 100LT	-	6738														
OK 100LED	-	6882														
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						

DOMESTIC FANS

FANS

OK Series

OK 100 Black-Inox Basic Fan

CODE 52907



OK Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

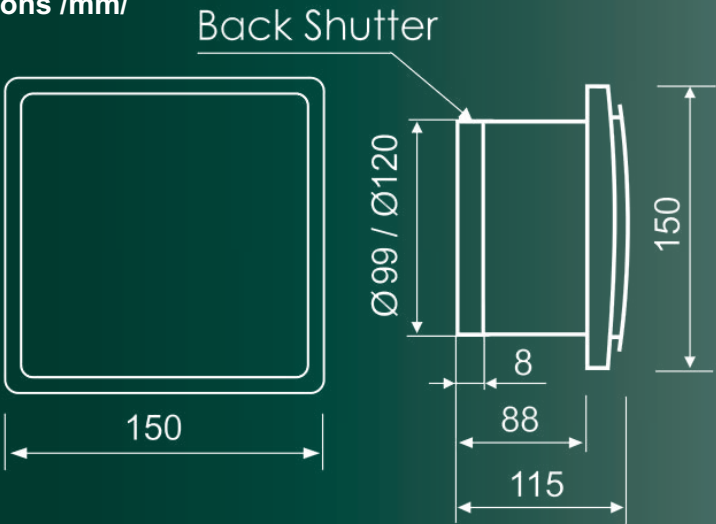
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

OK Series

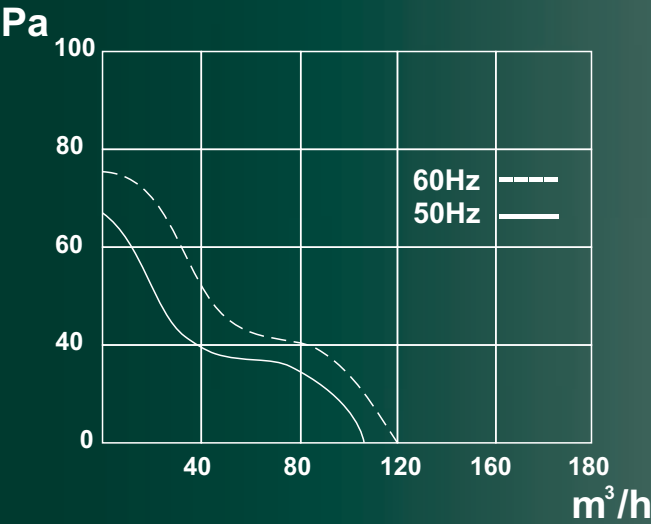
OK 100 Black-Inox Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage 	Rotational Speed 	Consumed power 	Maximum Flow Rate 	Protection Degree 	Noise Level 	Safety Zone 	Max Air Temperature 	Basic fan 	Timer 	Humidistat 	Light Relay 	LED Light 	Noiseless Energy Efficient 
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C						
OK 100	0330	3003	50 / 230	2430	13	105	24	29	2,3	+40						
OK 100T	-	6585														
OK 100HT	-	8251														
OK 100LT	-	6738														
OK 100LED	-	6882														
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						

FANS

OK Series OK 100 Basic Fan

CODE 50347



OK Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

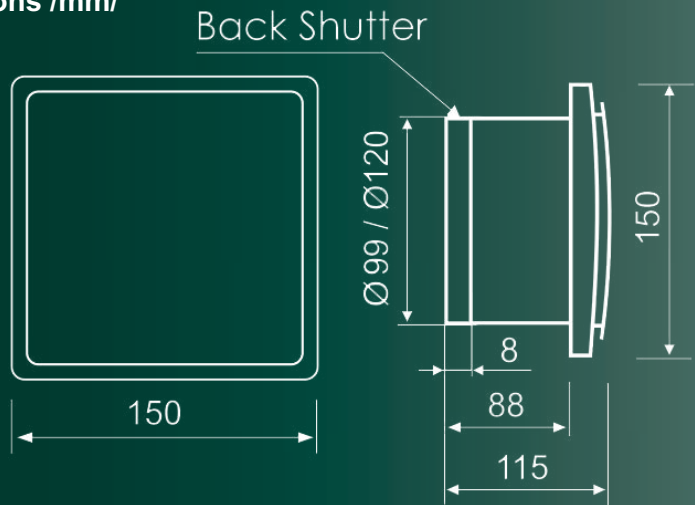
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

OK Series

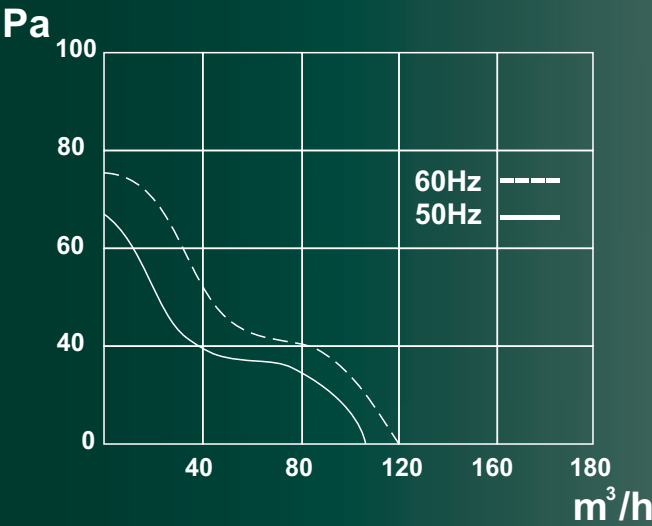
OK 100 Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					LED	
OK 100	0330	0347	50 / 230	2430	13	105	24	29	2,3	+40	☑					
OK 100T	-	6585										☑				
OK 100HT	-	8251										☑	☑			
OK 100LT	-	6738										☑		☑		
OK 100LED	-	6882									☑				☑	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						☑
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						☑

DOMESTIC FANS

FANS

OK Series OK 120 Basic Fan

CODE 56615



OK Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

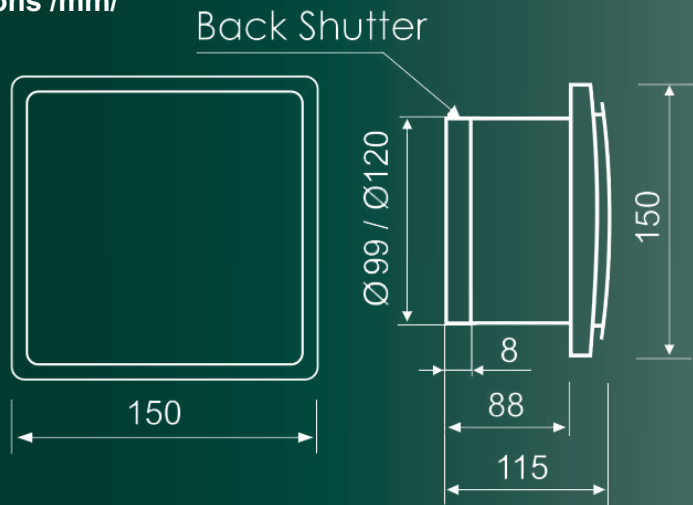
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

OK Series

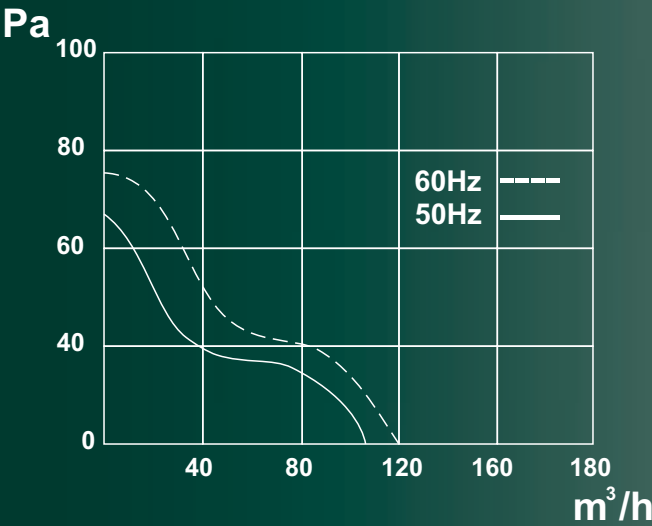
OK 120 Basic Fan

DF.1

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					LED	
OK 120	0330	6615	50 / 230	2430	13	105	24	29	2,3	+40	☑					
OK 120T	-	-										☑				
OK 120HT	-	-										☑	☑			
OK 120LT	-	-										☑		☑		
OK 120LED	-	-									☑				☑	
OK UE 120	-	-	50 / 230	1980	2,3	100	24	25	2,3	+55						☑
OK UE 120 C	-	-	50 / 230	1980	2,2	74	24	23	2,3	+55						☑

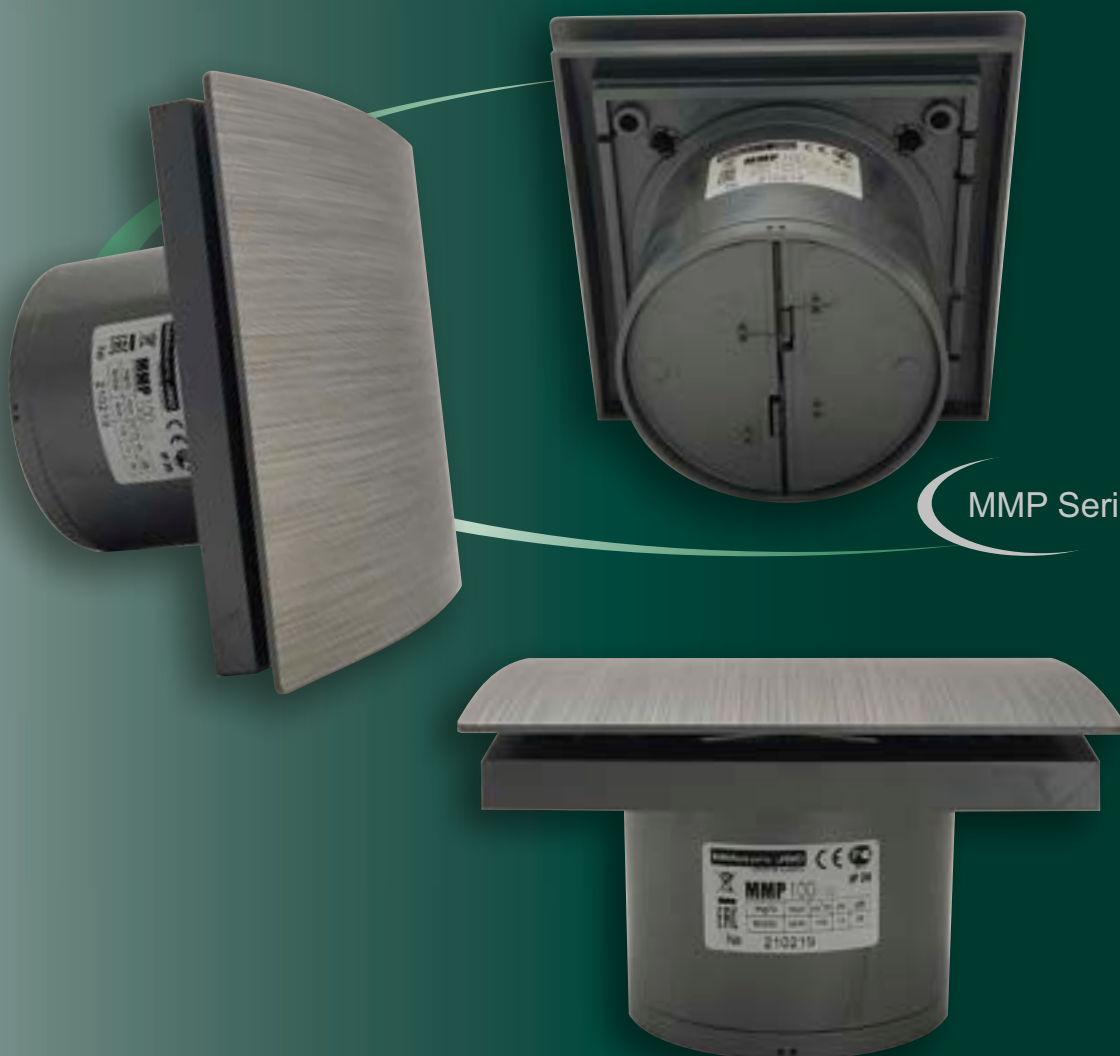
DOMESTIC FANS

FANS

MM Series

MMP 100/105 Basic Fan

CODE 58312



MMP Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

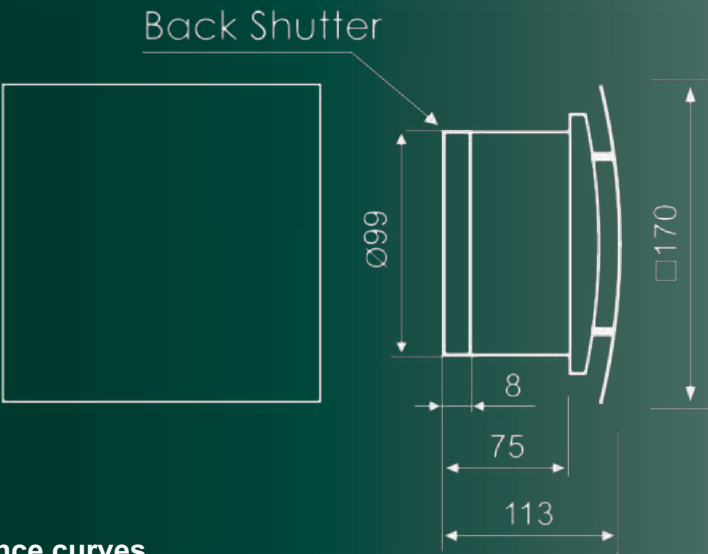
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

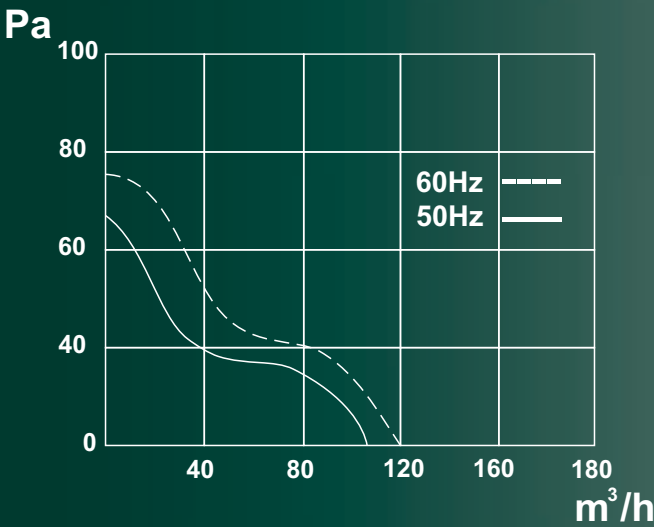
MM Series
MMP 100/105 Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP EC 100	-	8312	50 / 230	2430	13	105	24	29	2,3	+40					
MMP EC 100T	-	-													
MMP EC 100HT	-	-													
MMP EC 100LT	-	-													
MMP EC 100LED	-	-													

FANS

MM Series MMP EC 100 Basic Fan

CODE 58329



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

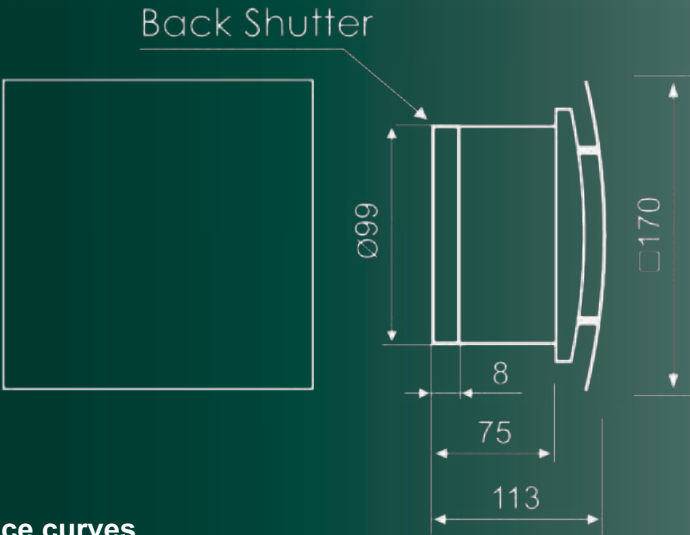
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

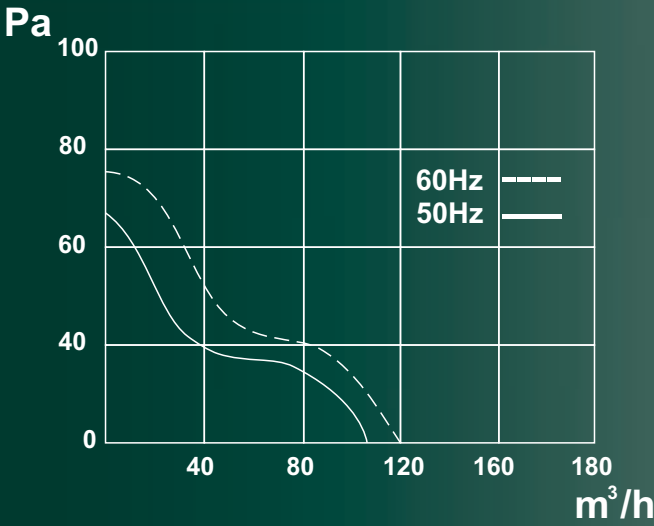
MM Series
MMP EC 100 Basic Fan

DF.3

Dimensions /mm/



Performance curves



DOMESTIC FANS

Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP EC 100	-	8329	50 / 230	2430	13	105	24	29	2,3	+40	☒	☐	☐	☐	☐
MMP EC 100T	-	-									☐	☒	☐	☐	☐
MMP EC 100HT	-	-									☐	☒	☒	☐	☐
MMP EC 100LT	-	-									☐	☒	☐	☒	☐
MMP EC 100LED	-	-									☒	☐	☐	☐	☒

FANS

MM Series

MMP EC 100/105 Basic Fan

CODE 58275



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

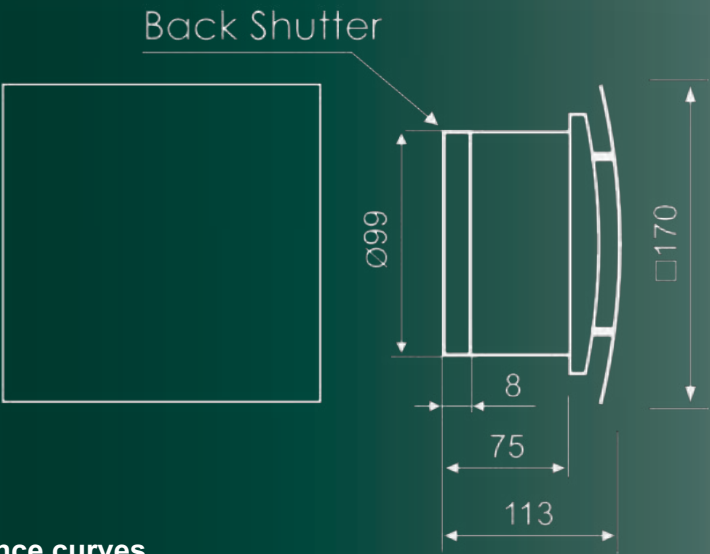
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

MM Series

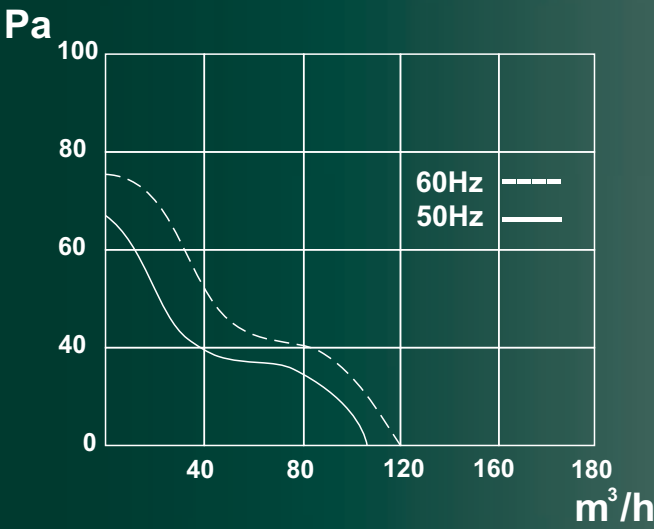
MMP EC 100/105 Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP EC 100	-	8275	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MMP EC 100T	-	-										☑			
MMP EC 100HT	-	-										☑	☑		
MMP EC 100LT	-	-										☑		☑	
MMP EC 100LED	-	-									☑				☑

FANS

MM Series

MMP SC Glass 100/105 Basic Fan

CODE 58466



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

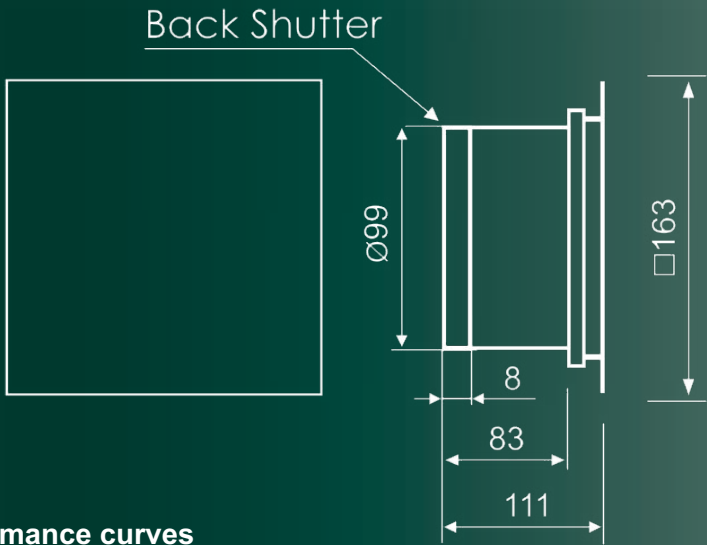
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as

MM Series

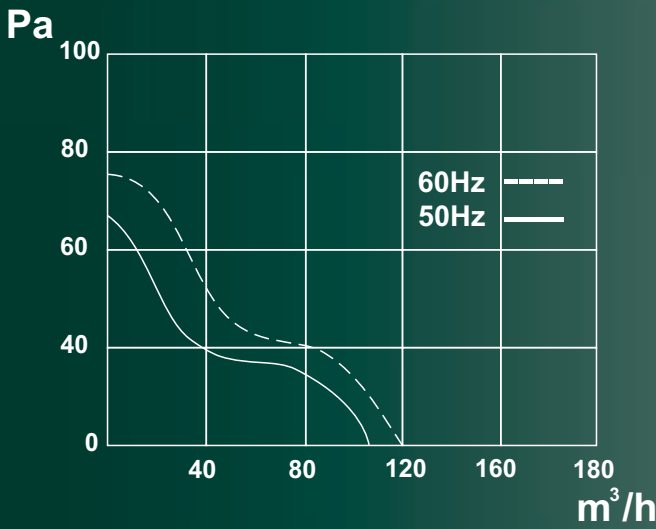
MMP SC 100/105 Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP SC 100	-	8466	50 / 230	2430	13	105	24	29	2,3	+40					
MMP SC 100T	-	9906													
MMP SC 100HT	-	9890													
MMP SC 100LT	-	-													
MMP SC 100LED	-	-													

FANS

MM Series

MMP SC 100/105 Inox Basic Fan

CODE 59043



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

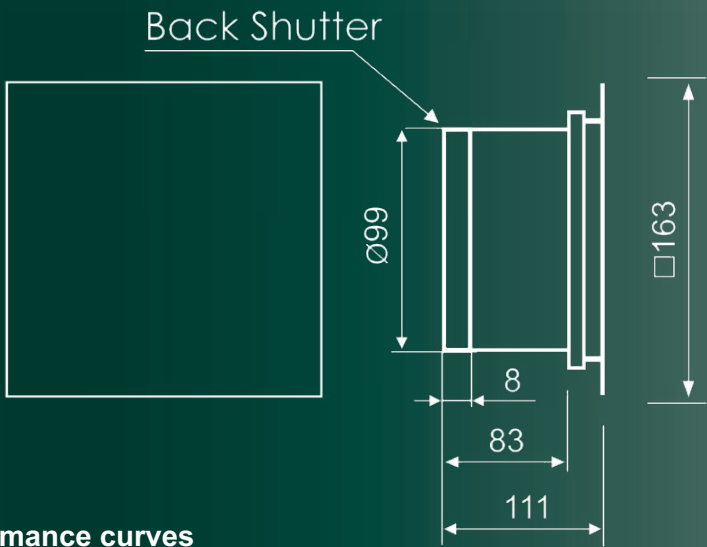
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

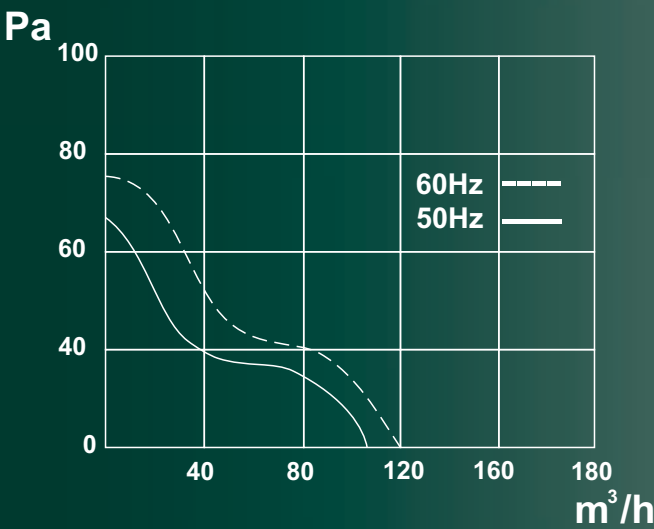
MM Series
MMP SC 100/105 Inox Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP SC 100	-	9034	50 / 230	2430	13	105	24	29	2,3	+40					
MMP SC 100T	-	9906													
MMP SC 100HT	-	9890													
MMP SC 100LT	-	-													
MMP SC 100LED	-	-													

FANS

MM Series

MMP EC 100/105 Basic Fan

CODE 58459



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

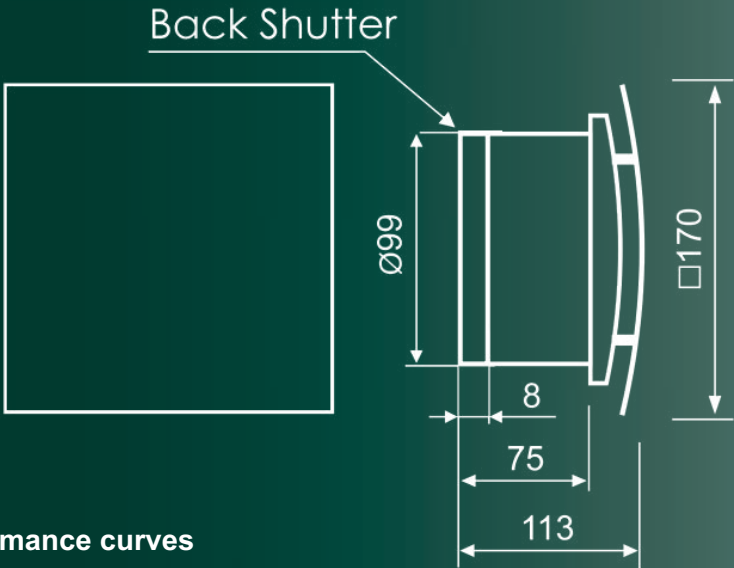
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

MM Series

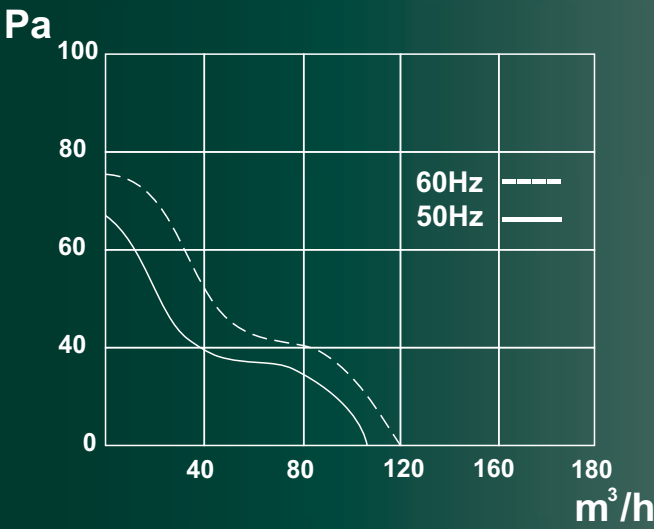
MMP EC 100/105 Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP EC 100	-	8459	50 / 230	2430	13	105	24	29	2,3	+40					
MMP EC 100T	-	-													
MMP EC 100HT	-	-													
MMP EC 100LT	-	-													
MMP EC 100LED	-	-													

FANS

MM Series

MMP SC 100/105 Metal Basic Fan

CODE 58473



MM Series



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

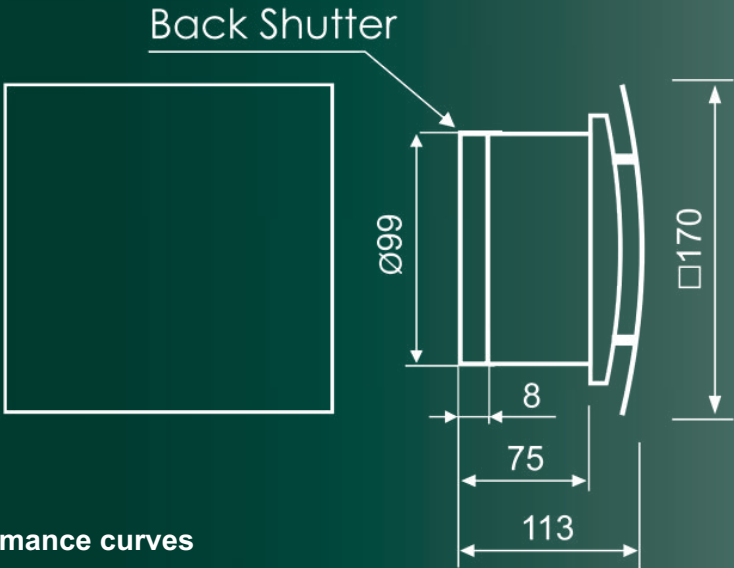
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

MM Series

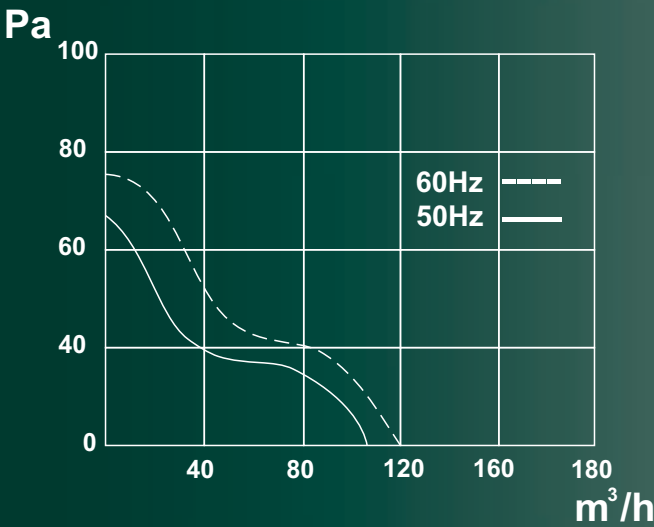
MMP SC 100/105 Metal Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP SC 100	-	8473	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MMP SC 100T	-	-										☑			
MMP SC 100HT	-	-										☑	☑		
MMP SC 100LT	-	-										☑		☑	
MMP SC 100LED	-	-									☑				☑

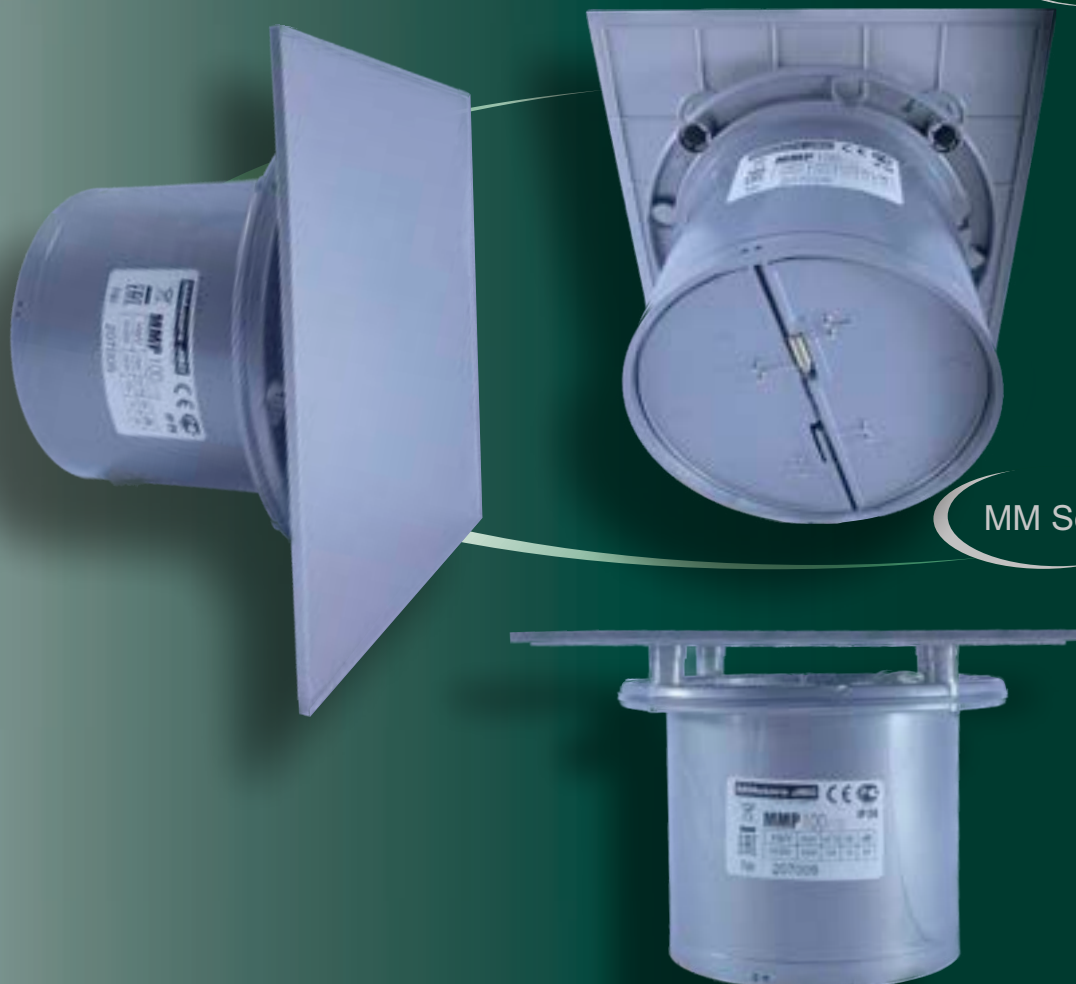
DOMESTIC FANS

FANS

MM Series

MMP SC 100/105 Metal Basic Fan

CODE 58480



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

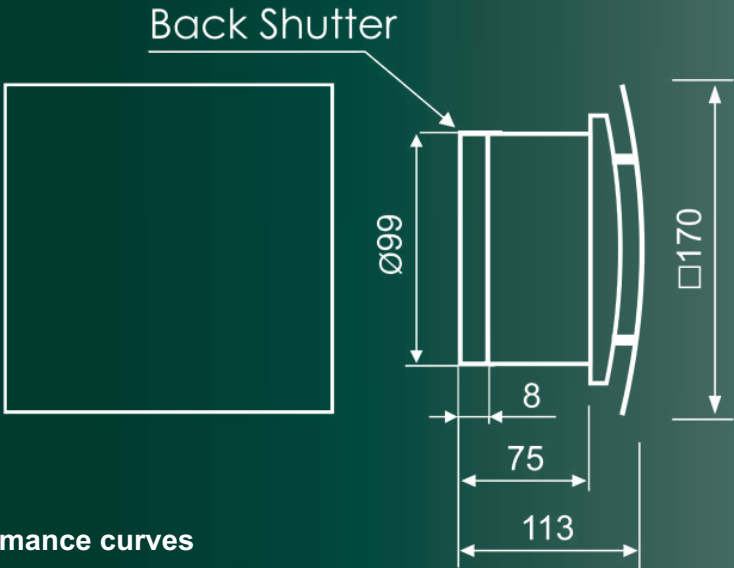
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

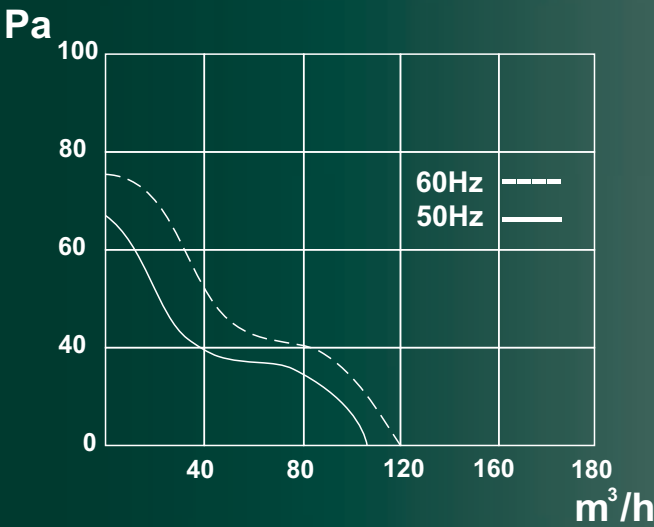
MM Series
MMP SC 100/105 Metal Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C					
MMP SC 100	-	8480	50 / 230	2430	13	105	24	29	2,3	+40					
MMP SC 100T	-	-													
MMP SC 100HT	-	-													
MMP SC 100LT	-	-													
MMP SC 100LED	-	-													

FANS

OK Series

OK 100 LED Matte Basic Fan

CODE 56882



OK Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

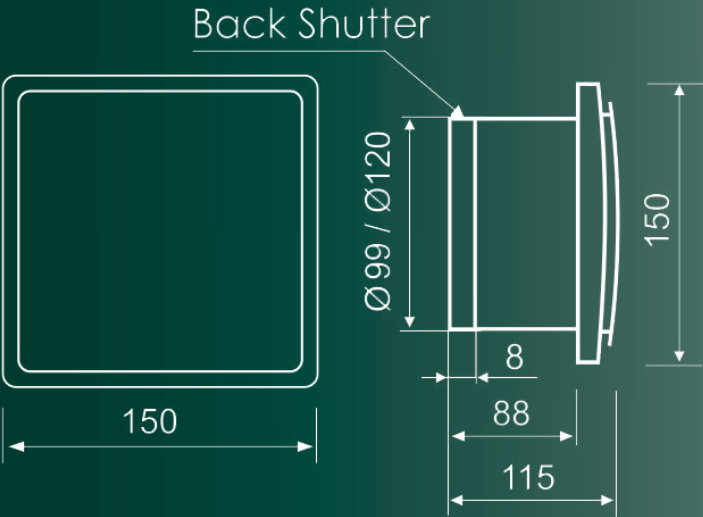
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

OK Series

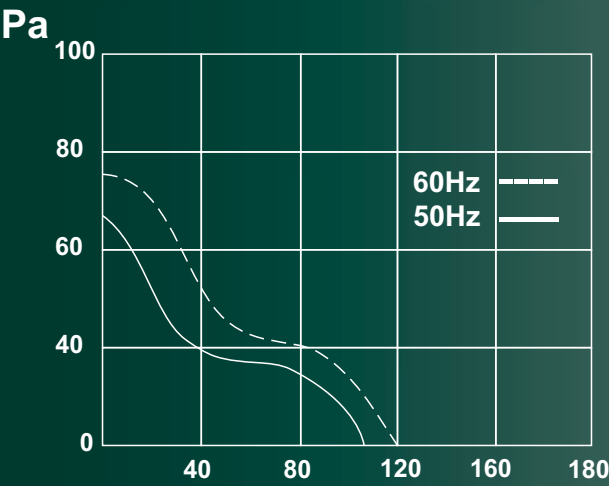
OK 100 LED Matte Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C						
OK 100	0330	2907	50 / 230	2430	13	105	24	29	2,3	+40	☑					
OK 100T	-	6585										☑				
OK 100HT	-	8251										☑	☑			
OK 100LT	-	6738										☑		☑		
OK 100LED	-	6882									☑				☑	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						☑
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						☑

DOMESTIC FANS

FANS

MM Series

MM Q 120 Metal Basic Fan

CODE 51085



MM Series

MM Q Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

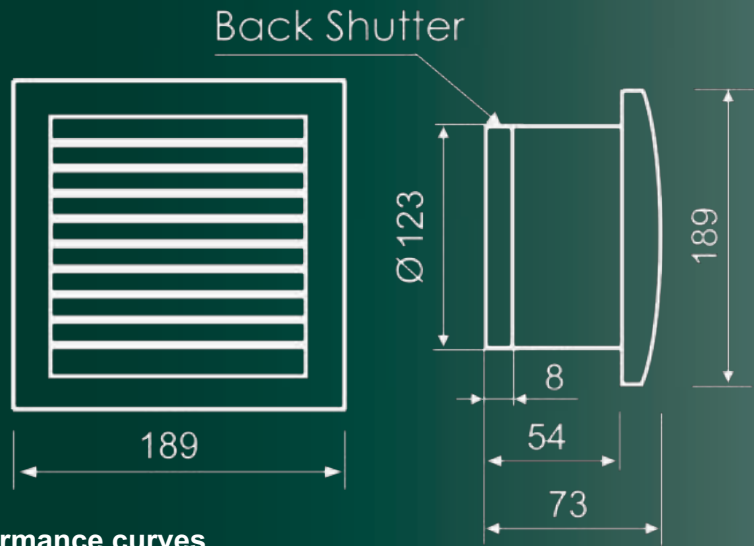
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

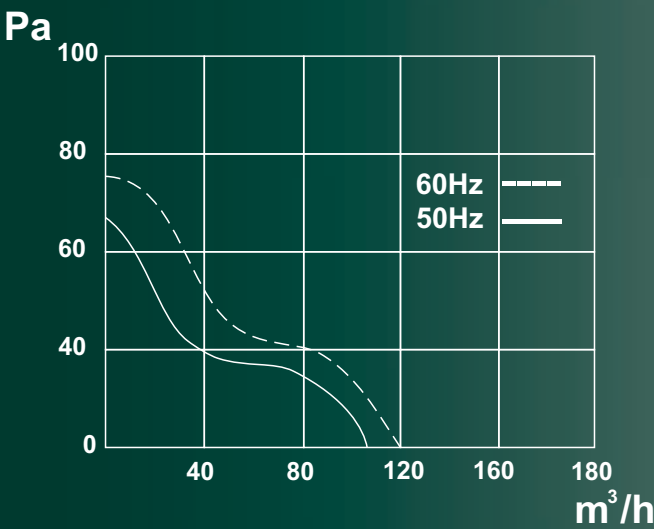
MM Series
MM Q 120 Metal Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MM Q 120	-	1085	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MM Q 120T	-	-										☑			
MM Q 120HT	-	-										☑	☑		
MM Q 120LT	-	-										☑		☑	
MM Q 120LED	-	-									☑				☑

FANS

MM Series MM CLR 100 Basic Fan

CODE 51030



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

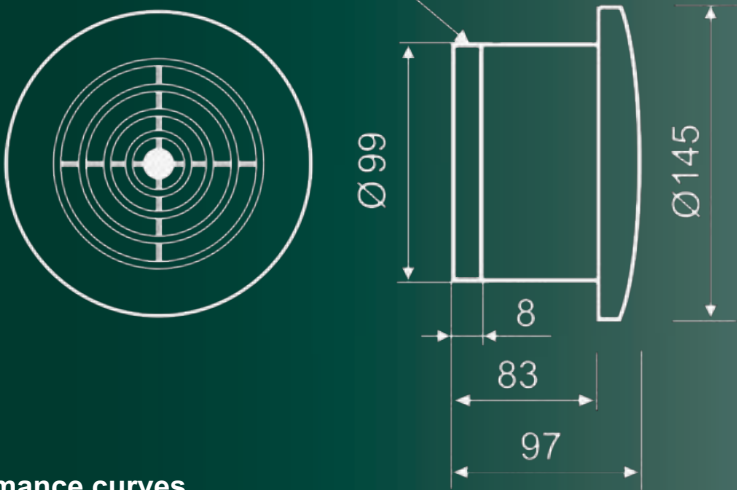
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

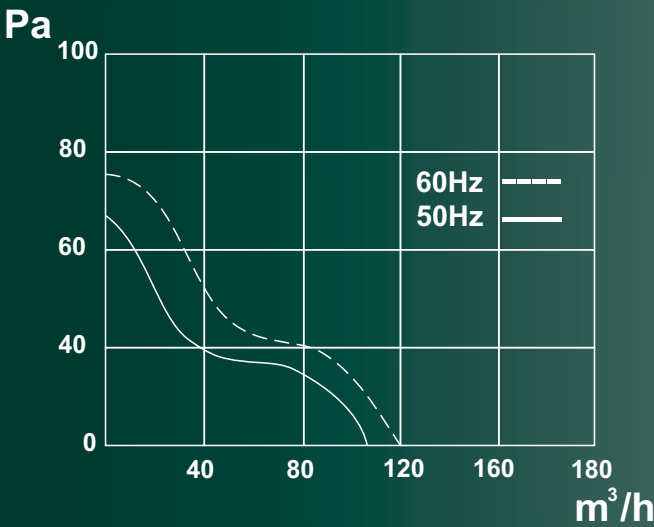
MM Series
MM CLR 100 Basic Fan

DF.3

Dimensions /mm/ Back Shutter



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MM CLR 100	1016	1030	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MM CLR 100T	-	-										☑			
MM CLR 100HT	-	-										☑	☑		
MM CLR 100LT	-	-										☑		☑	
MM CLR 100LED	-	3973													☑

FANS

MM Series MM 100 Basic Fan

CODE 51047



MM Series

MM Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

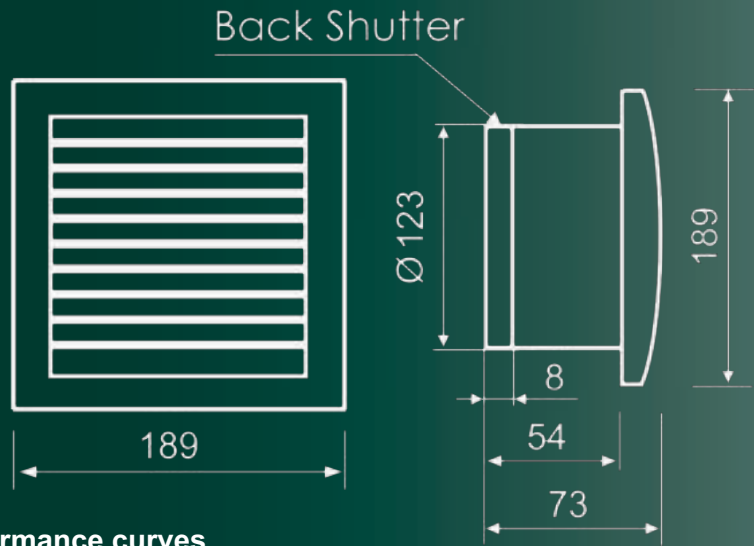
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

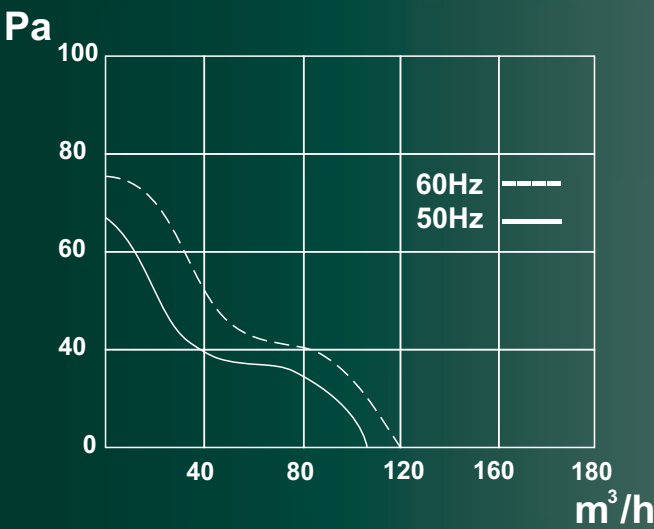
MM Series
MM 100 Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MM 100	-	1047	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MM 100T	-	-										☑			
MM 100HT	-	-										☑	☑		
MM 100LT	-	-										☑		☑	
MM 100LED	-	-									☑				☑

FANS

MM Series

MMP 100 Black Basic Fan

CODE 59036



OK Series

Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

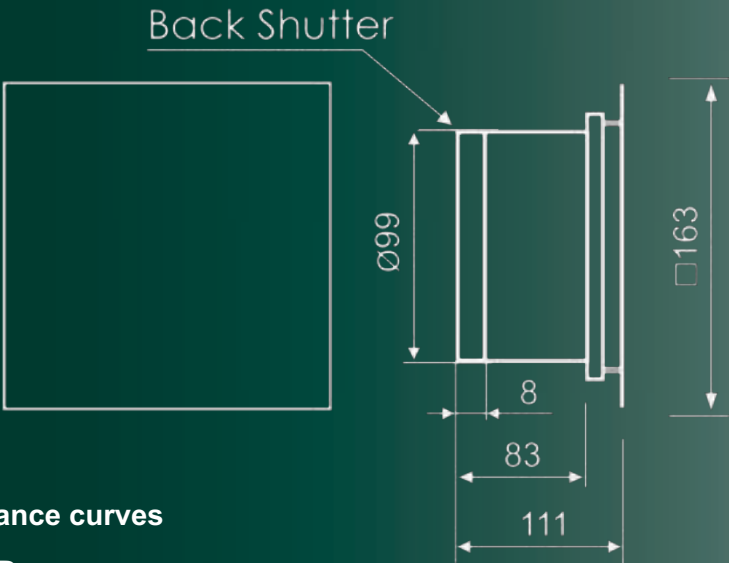
They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

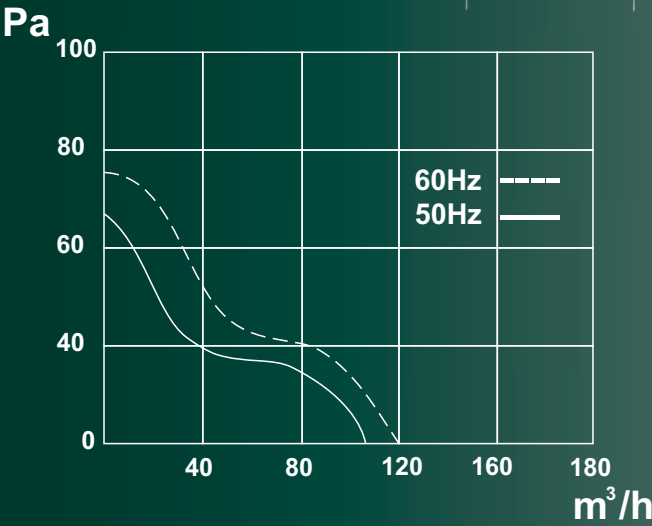
MM Series
MMP 100 Black Basic Fan

DF.2

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m³/h	IP	dB	Zone	°C					
MMP 100	-	1085	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MMP 100T	-	-										☑			
MMP 100HT	-	-										☑	☑		
MMP 100LT	-	-										☑		☑	
MMP 100LED	-	4994									☑				☑

FANS

MM Series

MMP UE 100 Glass Matte Basic Fan

CODE 59302



MMP Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

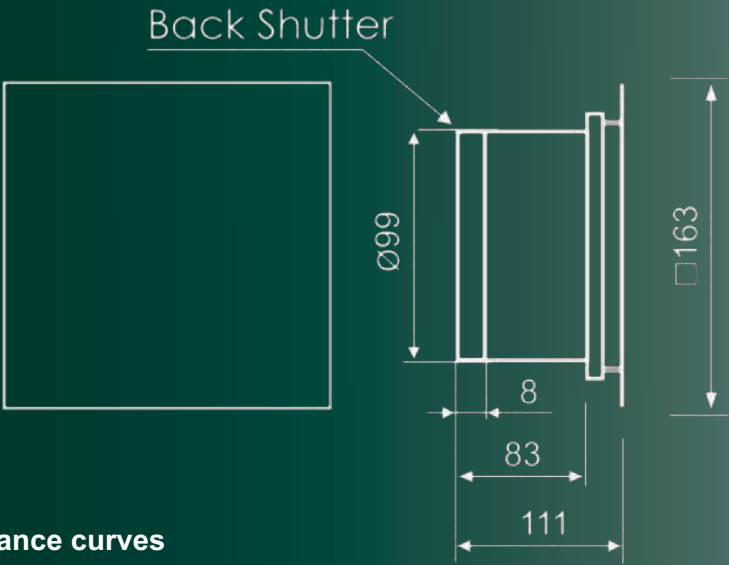
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

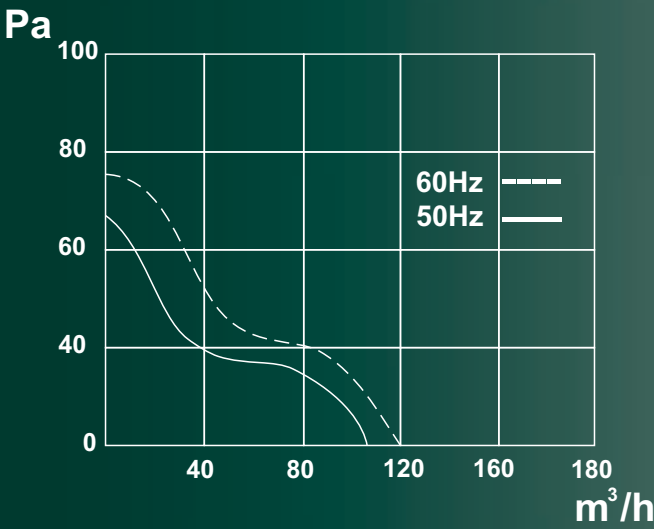
MM Series
MMP UE 100 Glass Matte Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C					
MMP UE 100	-	9302	50 / 230	2430	13	105	24	29	2,3	+40					
MMP UE 100T	-	-													
MMP UE 100HT	-	-													
MMP UE 100LT	-	-													
MMP UE 100LED	-	-													

DOMESTIC FANS

FANS

MM Series

MMP LED 100 Black Basic Fan

CODE 54994



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

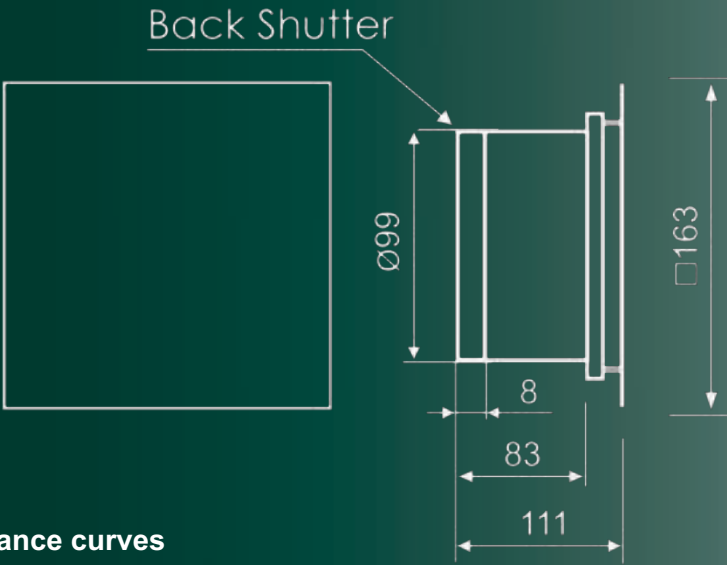
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

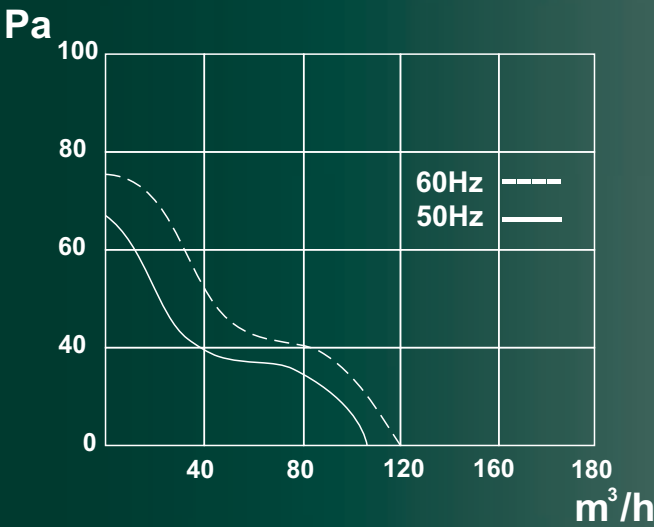
MM Series
MMP LED 100 Black Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C					
MMP 100	-	1085	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MMP 100T	-	-										☑			
MMP 100HT	-	-										☑	☑		
MMP 100LT	-	-										☑		☑	
MMP 100LED	-	4994									☑				☑

FANS

MM Series

MMP LED 100 White Glass Basic Fan

CODE 50900



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

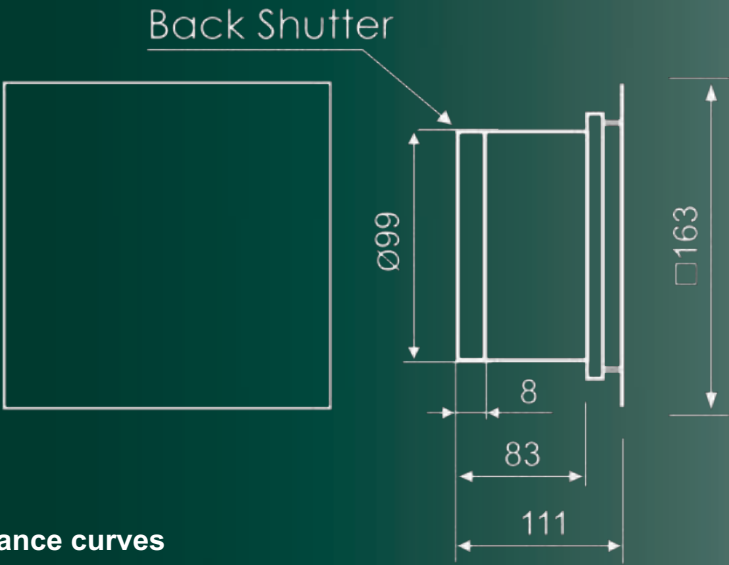
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

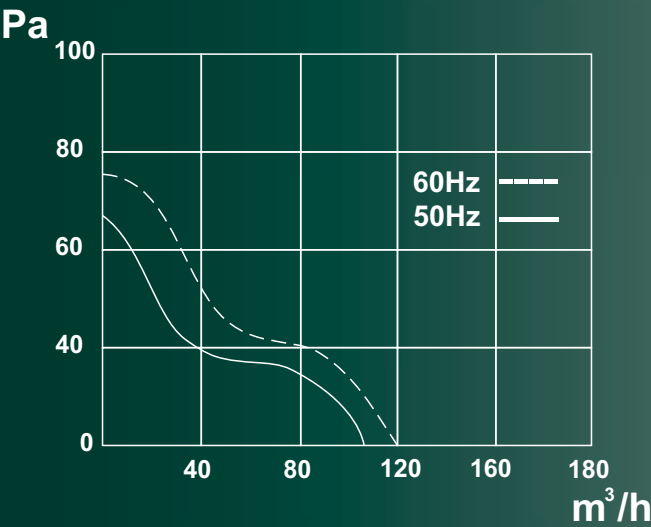
MM Series
MMP LED 100 White Glass Basic Fan

DF.3

Dimensions /mm/



Performance curves



Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C					
MMP 100	-	1085	50 / 230	2430	13	105	24	29	2,3	+40	☑				
MMP 100T	-	-										☑			
MMP 100HT	-	-										☑	☑		
MMP 100LT	-	-										☑		☑	
MMP 100LED	-	0900									☑				☑

FANS

MM Series

MMP LED 100 Inox Glass Basic Fan

CODE 50917



MM Series

MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

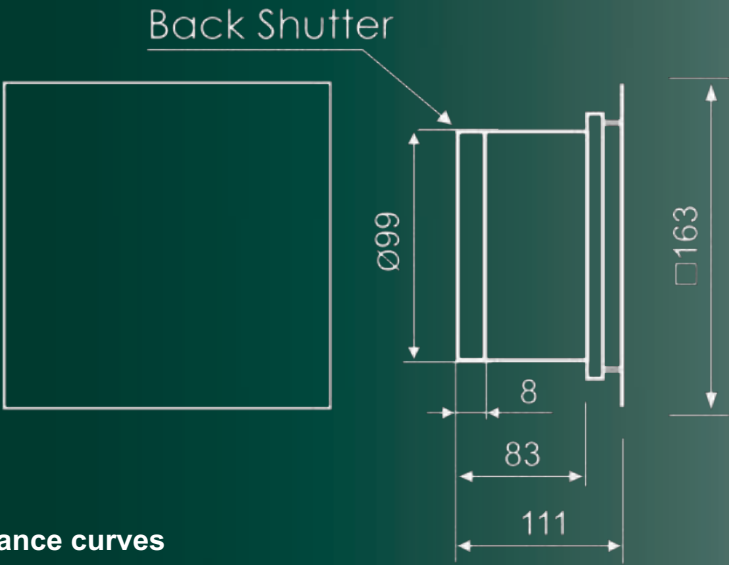
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

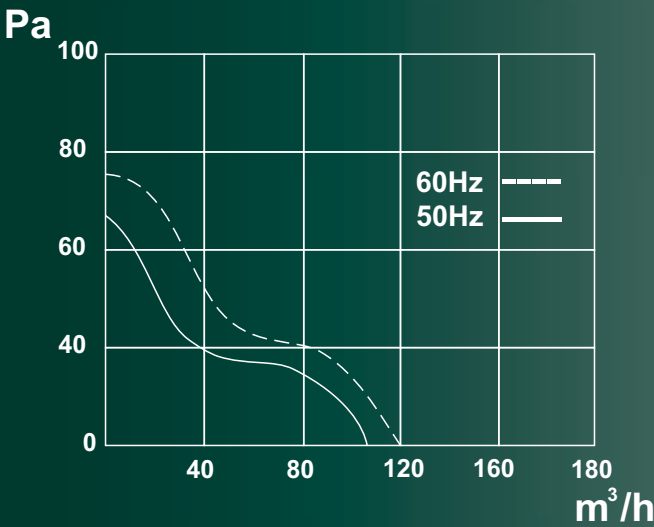
MM Series
MMP LED 100 Inox Glass Basic Fan

DF.3

Dimensions /mm/



Performance curves

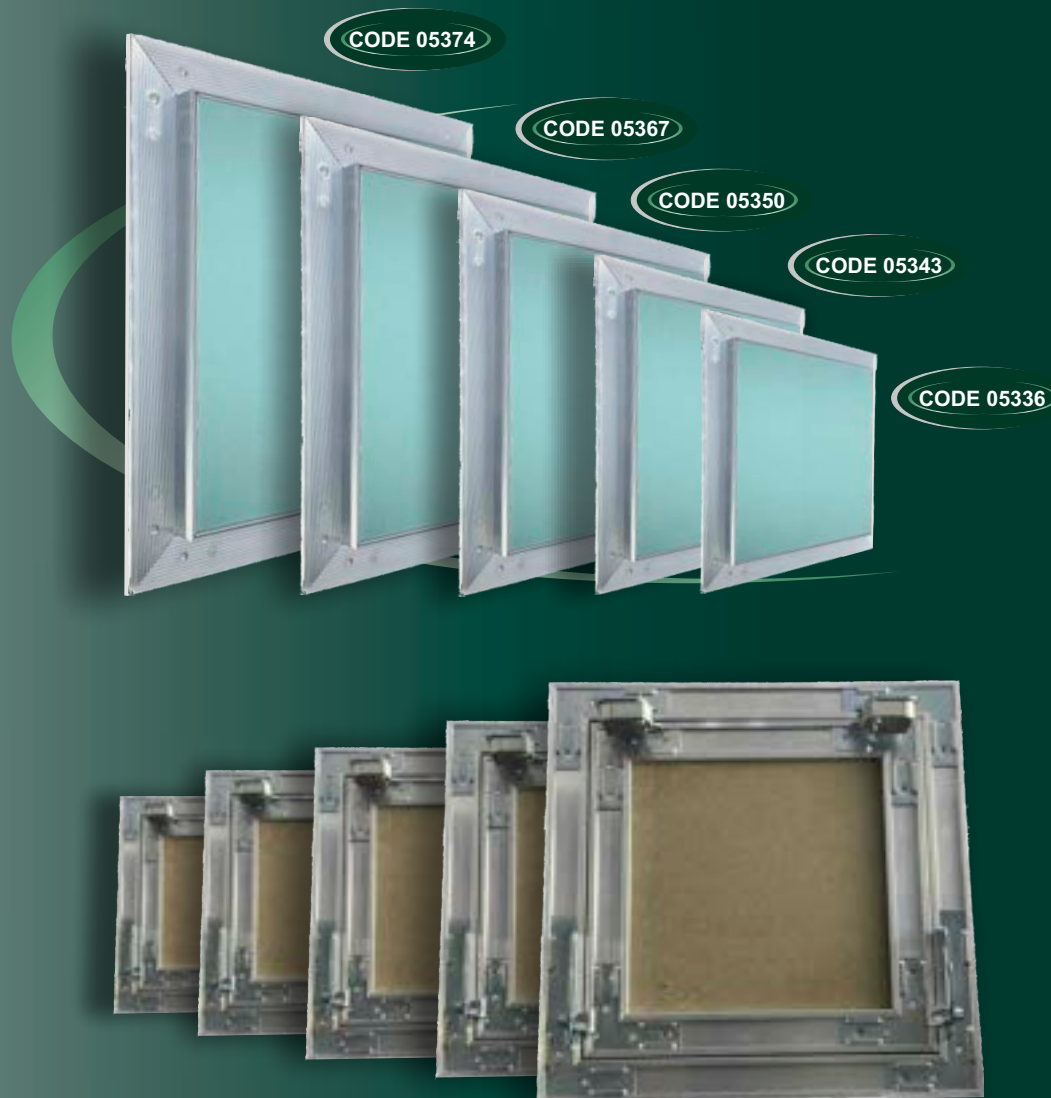


Type	Product Code	Product Code with Back Shutter / Accessory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min ⁻¹	W	m ³ /h	IP	dB	Zone	°C					
MMP 100	-	-	50 / 230	2430	13	105	24	29	2,3	+40					
MMP 100T	-	-													
MMP 100HT	-	-													
MMP 100LT	-	-													
MMP 100LED	-	0917													

REVISION DOOR

Revision Door

Revision doors dimensions



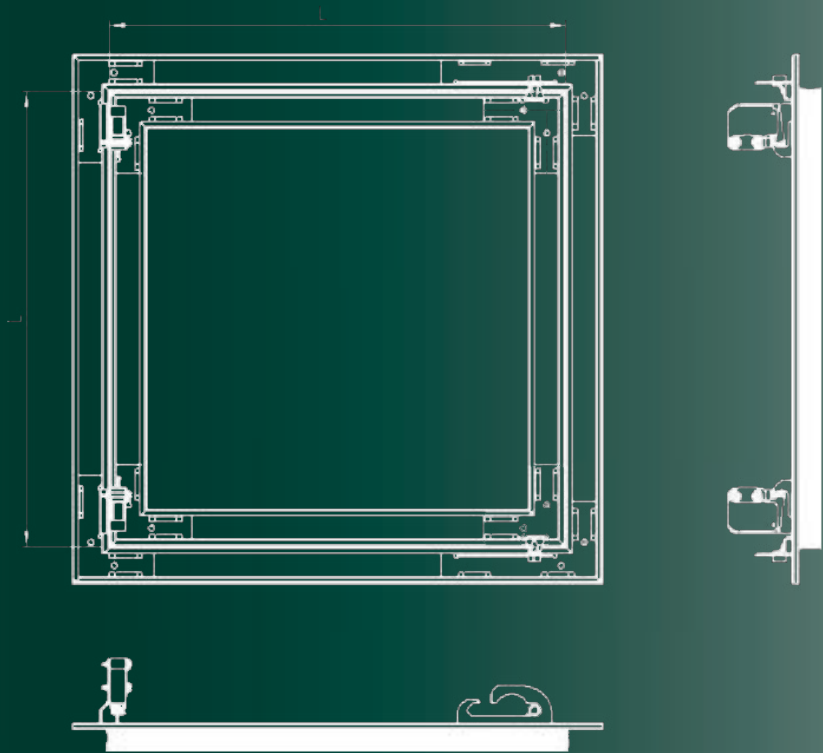
The revision door is designed to be mounted in a plasterboard wall or ceiling. The door allows quick and convenient access to inspection holes. Possibility of lining with ceramic tiling. The green plasterboard contains an impregnated layer and is suitable for rooms with increased moisture content such as bathrooms or toilets.

Revision Door

Revision doors dimensions

RD

Dimensions /mm/



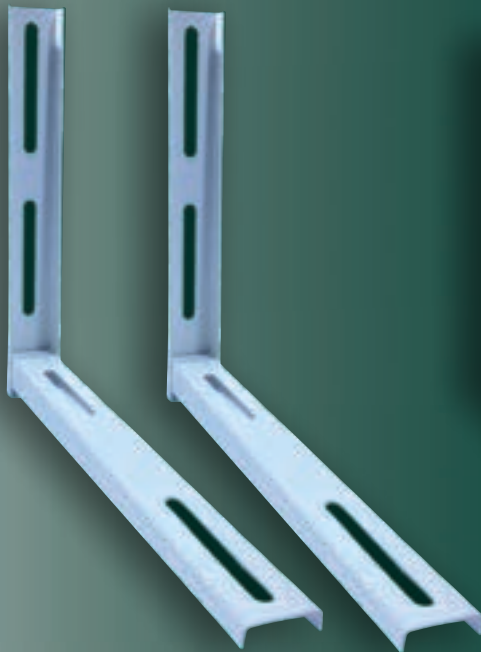
REVISION DOOR	L(mm)
05336	200
05343	300
05350	400
05367	500
05374	600

REVISION DOOR

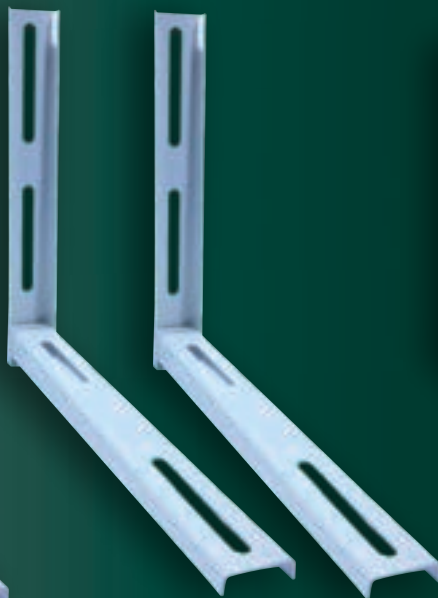
HOLDERS

Air Conditioner Holders

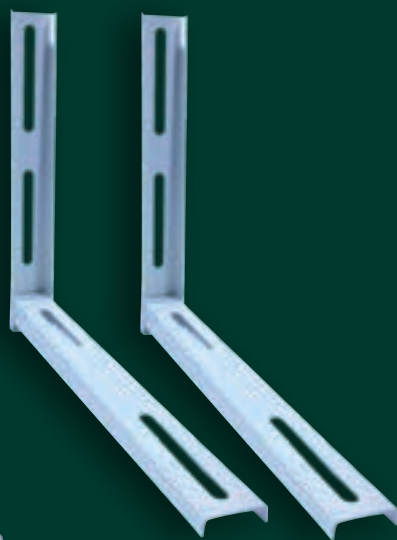
CODE 05244



CODE 05251



CODE 05268



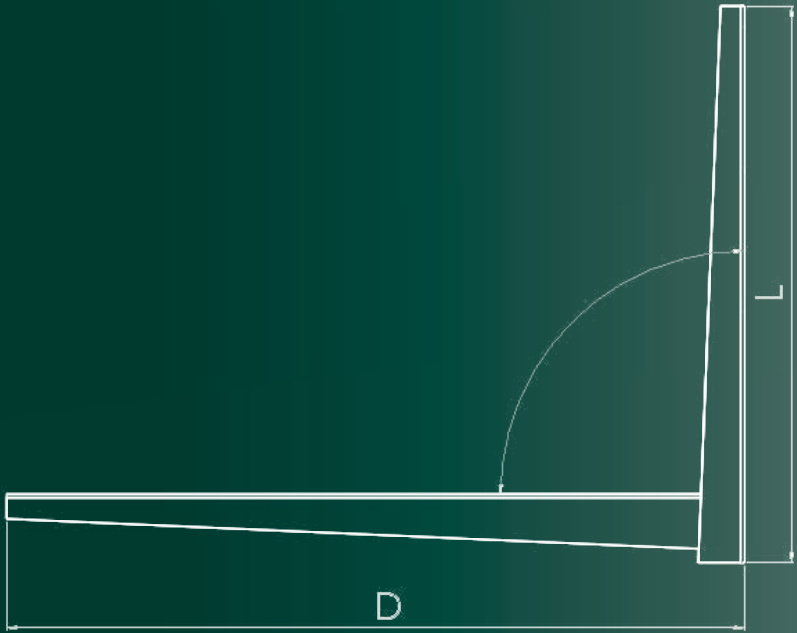
AIR CONDITIONER HOLDERS

*CARRYING CAPACITY	120 kg. MAX
MATERIAL	Stainless steel
SURFACE TREATMENT	Polyester powder coating
PROCESS	Punching, mold, cutting
COLOR	Ivory white
NET WEIGHT	2.4 kg
THICKNESS	1,5-2mm

Air Conditioner Holders

ACH

Dimensions /mm/



	L(mm)	D(mm)
AIR CONDITIONER HOLDERS VERSION 1 - CODE 05268	325	395
AIR CONDITIONER HOLDERS VERSION 2 - CODE 05251	375	495
AIR CONDITIONER HOLDERS VERSION 3 - CODE 05244	395	495

AIR CONDITIONER HOLDERS



since 1959.

antic kosta





antic kosta



ANTIC KOSTA d.o.o.

The company for production, services and sales
EXPORT - IMPORT

Serbia, 37212 STALAC, dr Ilija Nagulic Street no.66

phone: +381 37 806 144

mob: +386 70 343 566

WhatsApp: +386 70 343 566

e-mail: bata@antic-kosta.com

www.antic-kosta.com