

2023

FILIUM INDUSTRIES

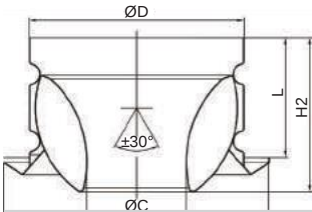
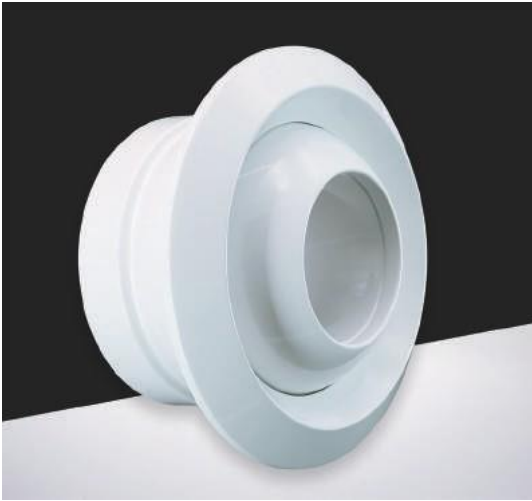


HVAC Source for Home Builders and
Maintenance

Filium Industries Ltd

6/20/2023

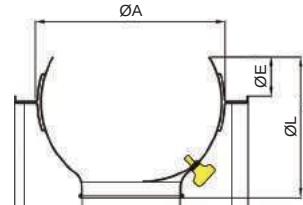
FIE026-Jet nozzle diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
· 360° rotation
· Low noise
· 30° in all direction
· Back with fan blade damper is available

Specification	100	125	150	160	200	250	315	350	400	450	500	630
ØD	98	122	147	157	197	247	312	347	397	447	497	625
ØA	139	172	200	210	265	314	390	433	495	559	622	779
ØC	45	61	75	80	105	128	165	185	210	235	256	323
L	63	72	83	91	107	135	174	186	218	235	259	335
H2	83	96	113	120	142	179	230	251	285	316	350	440

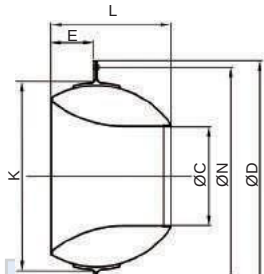
FIE043-Eyeball jet nozzle diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
· 45° in all direction
· 360° rotation

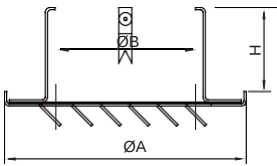
Specification	41	75	108	140	165	190	220	265
ØA	83	144	208	245	308	343	395	490
ØD	120	194	260	299	368	415	470	580
ØL	65	112	165	180	248	270	320	365
Mounting distance ØE	100	174	240	280	348	392.5	440	556

FIE048-DK-S Nozzle diffuser



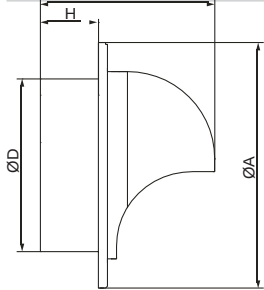
Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
· 45° in all direction
· 360° rotation

		75	80	105	130	160
ØN	157	174	230	230	281	348
ØD	169	194	254	251	299	365
L	73	90	154	123	156	200
E	23	29	63	40	51	67
K	116	145	215	190	245	310



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
· Louver type blades for exhaust
· Inside with aluminum net
· Clips inside for installation

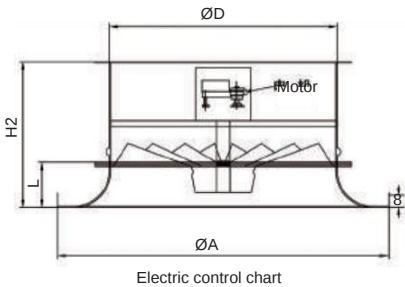
Specification	100	125	150	200
ØA	147	170	197	250
ØB	97	122	147	197
H	66	68	68	72



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
· Water-proof type
· Inside with aluminum net
· Screw holes in surface or clips inside for installation

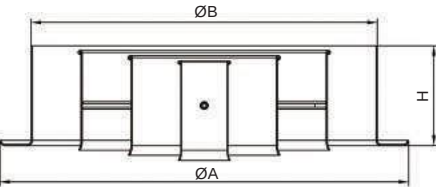
Specification	100	125	150	200
ØD	98	123	148	198
ØA	165	190	215	270
L	120	136	151	182

FIE025-Round swirl diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
·Blades are adjusted by turning inner core,45°Blade

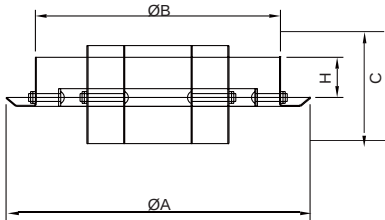
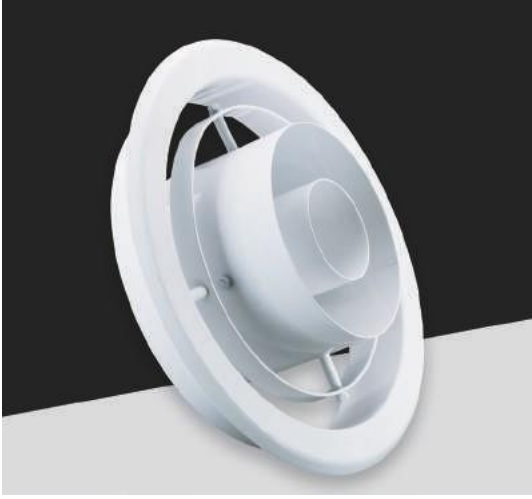
Specification	ØD	200	250	315	350	400	500	630	800
ØA		300	360	462	500	568	718	878	1070
H2 short height		85	90	118	140	152	188	246	
H2 high height		145	166	200	218	236	260	304	317
L		38	41	63	76	80	100	125	145
Mounting distance ØB		260	310	400	435	500	640	800	970



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
·Air flow direction is adjustable up to 45°

Specification	ØD	150	200	250	300	350	400
ØB		148	198	248	298	348	398
ØA		210	260	310	360	410	460
H		51	51	51	51	51	51

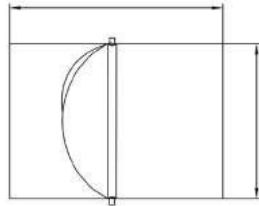
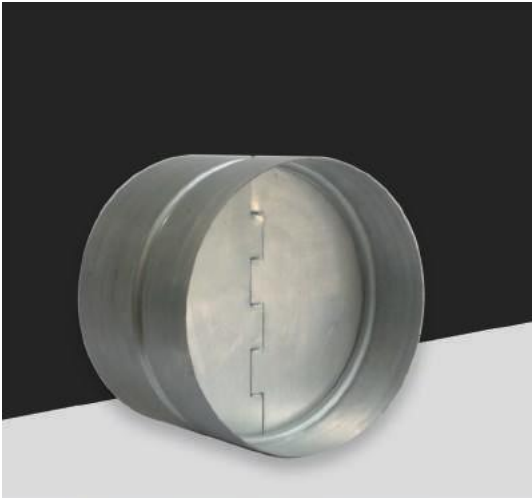
FIE047B-Ring shape diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
·Air flow direction is adjustable up to 45°

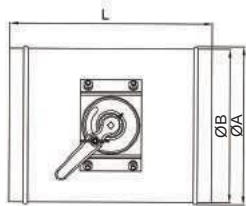
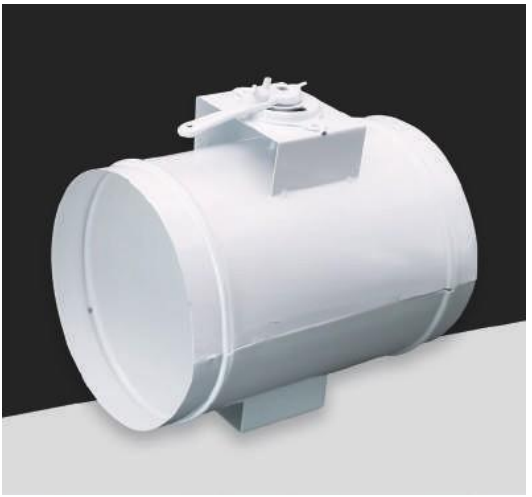
Specification	150	200	250	300	350	400
ØA	210	260	310	360	410	460
ØB	148	198	248	298	348	398
C	100	100	100	100	100	100
H	51	51	51	51	51	51

FIE029-Volume control damper



Material: Galvanized steel
Surface finish: Mill finish
Features:
·Used as simple backdraft dampers in a duct system
·Flaps are spring-loaded
·Gaskets around the blades

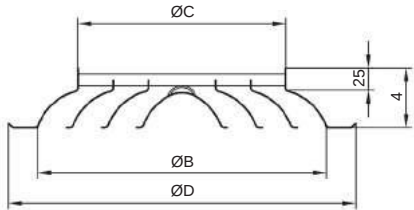
FIE038-Round volume control damper



Material: Galvanized steel
Surface finish: Mill finish
Features:
·Hand positioned at any desired angle
·Manual control or motorized control is available
·Gaskets around the blades

ØA	100	125	150	200	250	300	350	400
ØB	95	120	145	195	245	295	345	315
L	150	170	200	250	300	350	400	450

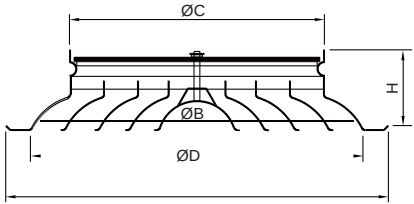
FIE004-Round ceiling diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard, other colors are required. Anodized finish is available.
Features:
·Designed with fixed center core
·Back with damper is available
·360° air flow diffusion

D	Ø230	Ø250	Ø300	Ø350	Ø380	Ø400	Ø450	Ø500	Ø530	Ø560	Ø600	Ø650	Ø700	Ø750	Ø800	Ø1000
ØB	170	190	240	290	320	340	390	440	470	490	540	590	620	690	700	870
C	78	98	148	198	228	248	298	348	378	398	448	498	548	598	448	498
H	65	65	65	65	65	65	65	65	65	65	65	65	65	65	135	185

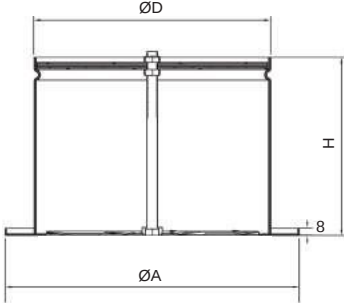
FIE005-Round ceiling diffuser with damper



Features:
·360° air flow diffusion
·Designed with fixed center core
·Back with damper for controlling air volume
·Turning center core to adjust back damper

ØD	Ø230	Ø250	Ø300	Ø350	Ø380	Ø400	Ø450	Ø500	Ø530	Ø560	Ø600	Ø650	Ø750	Ø800	Ø1000
ØB	170	190	240	290	320	340	390	440	470	490	540	590	690	700	870
ØC	78	98	148	198	228	248	298	348	378	398	448	498	598	448	498
H	95	95	95	95	95	95	95	95	95	95	95	95	95	135	185

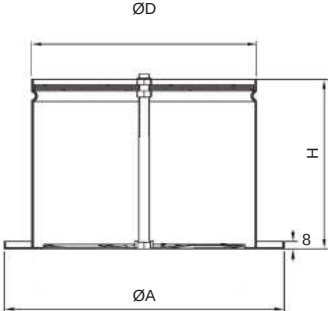
FIE032-Round floor diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard
Features:
·Integral adjustable damper
·Includes collar and locking ring

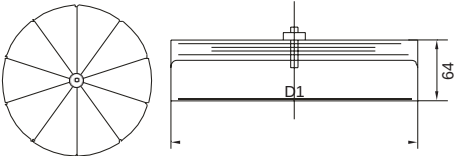
Specification	100	125	150	180
ØD	97	123	147	177
ØA	140	166	180	220
H	120	120	130	130

FIE050-Square floor diffuser



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
·Damper in back
·Screw driver adjust air volume in the center screw hole
·Clips inside for installation

Specification	100	125	150	180
ØD	97	123	147	177
AxA	157	180	200	236
H	120	120	130	130



Material: Steel
Surface finish: Mill finish.
Features:
·Use in round duct application
·Damper is adjusted at the screwdriver operator slot
·Have gang operated radial blades

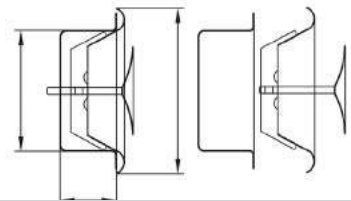
D1	100	125	150	200	230	250	300	350	380	400	450	500
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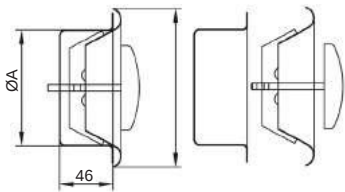
FIE021-Exhaust air disc valve



FIE033-Supply air disc valve

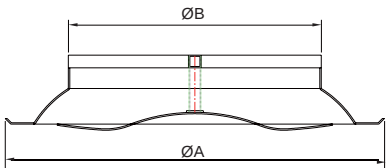


Specification	100	125	150	160	200
ØA	98	123	148	158	198
ØB	138	165	200	210	250
Includes collar and locking ring					
·Delivers a uniform 360° air discharge pattern					
·Designed for surface mounting applications					



Material: Steel					
Surface finish: RAL9016 or RAL9010 white powder coating as standard.					
Features:					
·Integral adjustable damper					
·Includes collar and locking ring					
·Delivers a uniform 360° air discharge pattern					
·Designed for surface mounting applications					

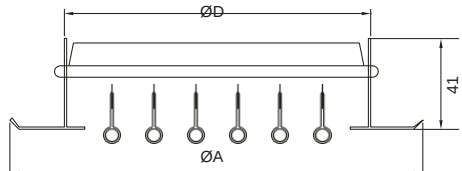
Specification	100	125	150	160	200
ØA	98	123	148	158	198
ØB	138	165	200	210	250



Material: Aluminum							
Surface finish: RAL9016 or RAL9010 white powder coating as standard.							
Features:							
Integral adjustable damper							
Includes collar and locking ring							
Delivers a uniform 360° air discharge pattern							
Designed for surface mounting applications							

Specification	250	300	350	380	400	450	500
ØA	190	240	290	320	340	390	440
ØB	100	150	200	230	250	300	350

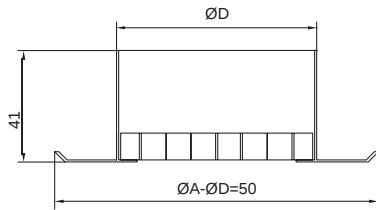
FIE031-Round double deflection air grille



Material: Aluminum	
Surface finish: RAL9016 or RAL9010 white powder coating as standard.	
Features:	
·The front blades may be either horizontal or vertical	
·Damper in back is available	
·Rectangle shape type is available	

ØA	200	250	300	350	400	450	500
ØD	150	200	250	300	350	400	450

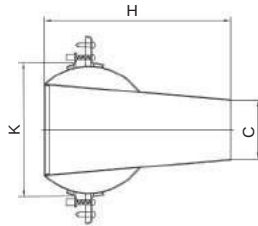
FIE019-Round eggcrate air grille



Material: Aluminum	
Surface finish: RAL9016 or RAL9010 white powder coating as standard.	
Features:	
Aluminum egg crate core space is 12.5x12.5mm	
Wall and ceiling mount	
Frame width 30mm	

Specification	100	125	150	200	230	250	300	380	450
ØD	98	123	148	198	228	248	298	378	448

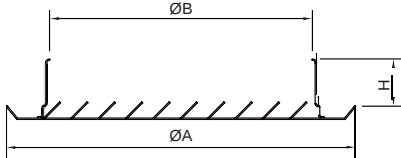
FIE037-Jet diffuser



Material: Aluminum	
Surface finish: RAL9016 or RAL9010 white powder coating as standard.	
Features:	
Easy adjustment	
360° rotation	
Low noise	
Directional 30°	

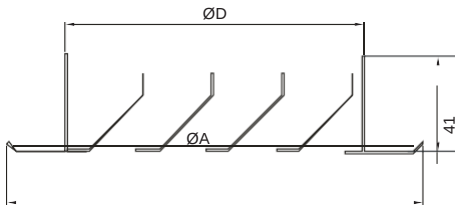
Specification ØC	95	150	115
H	220	360	285
K	195	310	245

FIE023-Round return air grille



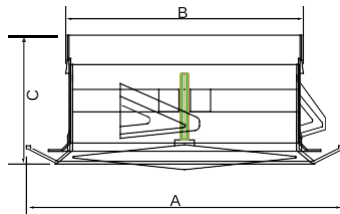
Material: Aluminum				
Surface finish: RAL9016 or RAL9010 white powder coating as standard.				
Features:				
Stamping blades				
Ideal for use on the ceiling or wall				
Clips inside for installation				
Specification ØC	100	150	200	
ØA	153	200	250	
ØB	98	149	198	
H	45	45	45	

FIE034-Round return air louver



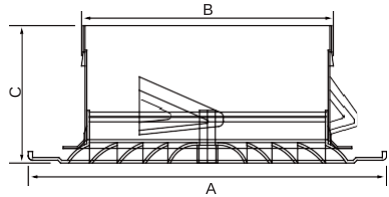
Material: Aluminum								
Surface finish: RAL9016 or RAL9010 white powder coating as standard.								
Features:								
Blades are in 45° angles								
Ceiling or wall mounting is available								
Water-proof type								
Rectangle shape type is available								
ØA	200	250	300	350	400	450	500	
ØD	150	200	250	300	350	400	450	

ABS-014 Exhaust air disc valve



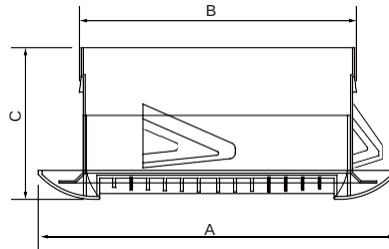
Material: Plastic					
Features:					
Integral adjustable damper					
Includes collar and locking ring					
Delivers a uniform 360° air discharge pattern					
Designed for surface mounting applications					
Specification	80	100	125	150	200
A(mm)	111	150	169	195	250
B(mm)	72	96	119	147	192
C(mm)	88	88	88	88	88

ABS-016 Round air grille



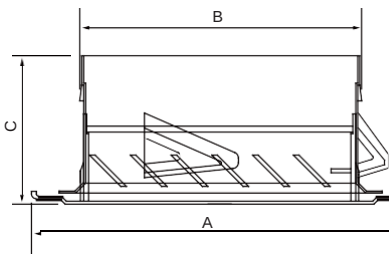
Material: Plastic					
Features:					
360° air flow diffusion					
Duct mounting directly					
Center button turning for adjusting air volume					
Specification	80	100	125	150	200
A(mm)	112	145	167	192	246
B(mm)	72	96	119	147	192
C(mm)	70	70	70	70	70

ABS-016 Round air grille



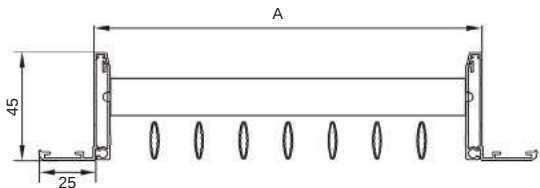
Material: Plastic				
Features:				
360° air flow diffusion				
Duct mounting directly				
Center button turning for adjusting air volume				
Specification	80	100	125	150
A(mm)	119	136	151	185
B(mm)	77	96	119	146
C(mm)	80	80	80	80

blades



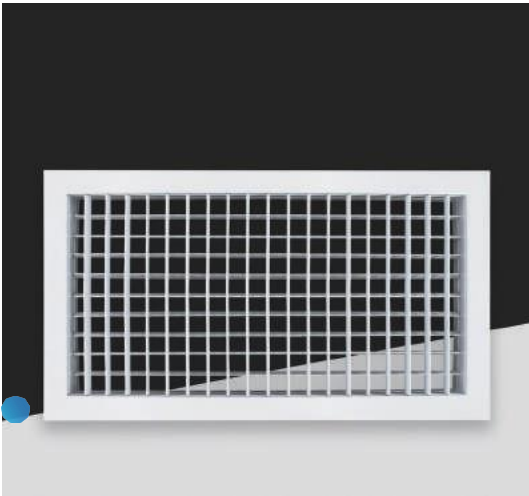
Material: Plastic					
Features:					
45° angle blades					
With plastic net inside					
Duct mounting directly					
Specification	80	100	125	150	200
A(mm)	110	144	167	192	245
B(mm)	72	96	119	147	192
C(mm)	70	70	70	70	70

FIE007D-Removable single/double deflection air grille



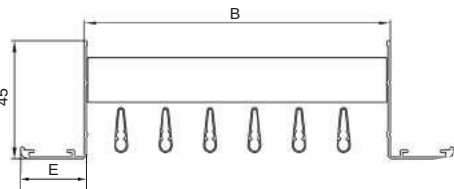
Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard, other colors are required. Anodized finish is available.
Features:
Vertical or horizontal blades in front is available
Removable core
Ellipse shape blades
Back with collar or damper is available

FIE008A-Adjustable single/double deflection air grille



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
Adjustable blades
Vertical or horizontal blades in front is available
Olive shape blades
Back with collar or damper is available

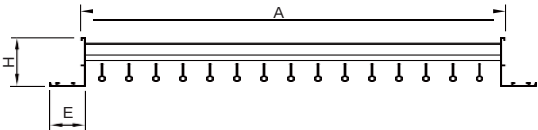
E	25	32	
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Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
Adjustable blades
Vertical or horizontal blades in front is available
Drip shape blades
Back with collar or damper is available

E	25	32	
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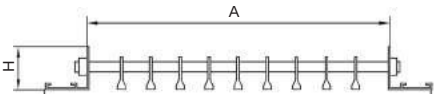
FIE040-Double deflection air grille



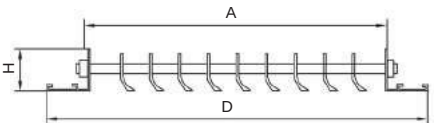
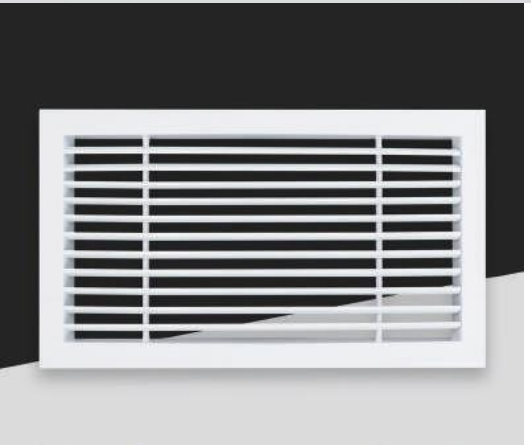
Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
Adjustable blades
Vertical or horizontal blades in front is available
Straight shape blade
Back with collar or damper is available

E	19	25	32				
H	38	45	50				

FIE011-Linear bar grille with 0° angle blades



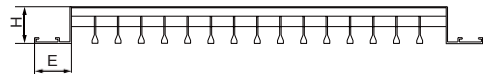
Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
All deflection bars are fixed
Blades are in 0° angles
Back with collar or damper is available
Screw holes in the surface is available



Material: Aluminum
Surface finish: RAL9016 or RAL9010 white powder coating as standard.
Features:
All deflection bars are fixed
Blades are in 30° angles
Back with collar or damper is available
Screw holes in the surface is available

Specification	1	2	3	4
D-A	50	50	38	38
H	45	25	38	25

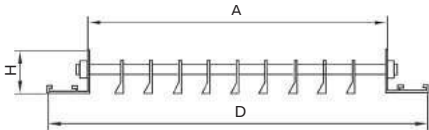
FIE042- Linear bar grille with 0° angle blades



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

Specification	Model	1	2	3	4
D-A		50	50	38	38
H		45	25	38	25

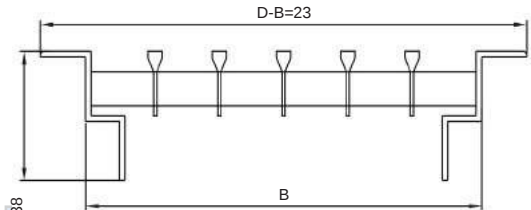
FIE009-15° Linear bar grille with 15° angle blades



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

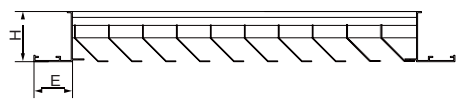
Specification	Model	1	2	3	4
D-A		50	50	38	38
H		45	25	38	25

FIE061-0° Floor air grille with 0° angle blades

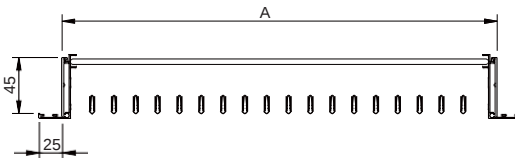


Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

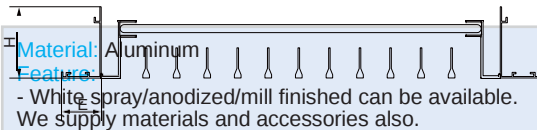
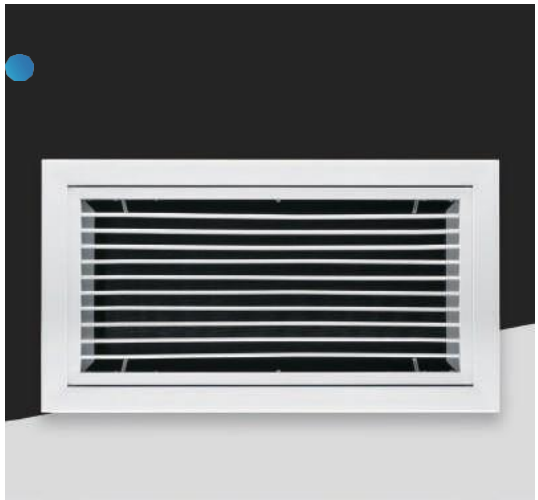
FIE044-Return air grille



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.
Model/specification

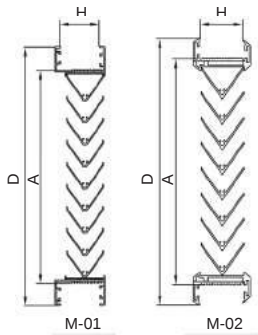


Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

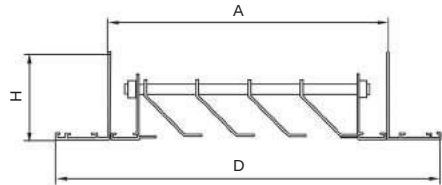
FIE014-Fixed door louver



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

Specification	Model	M-01	M-02			
D-A		36	26			
H		30	27			

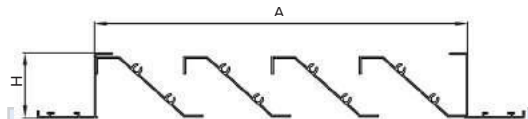
FIE006-Open hinged air return grille



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

Specification					
D-A	60	50	60		
H	50	45	45		

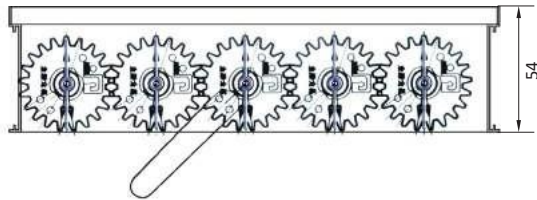
FIE012-Waterproof louver



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

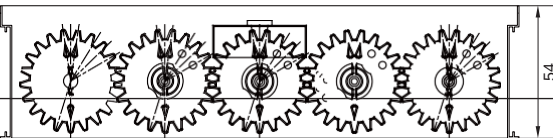
Specification	1	2
D-A	60	60
H	50	38

FIE027-OB



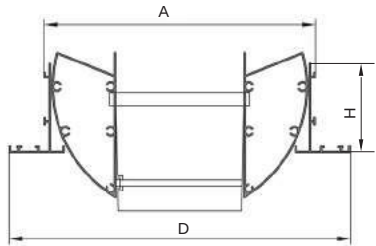
Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

FIE027A-OB-Screw type



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

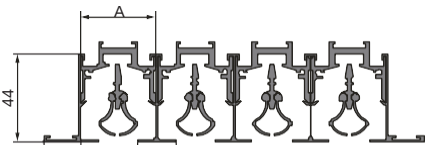
FIE015-Drum shape jet diffuser



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.

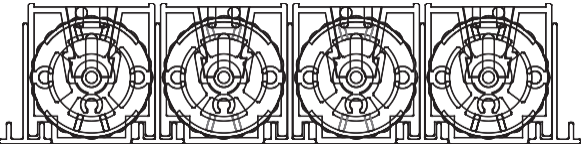
Specification	Model	FIE015-A	FIE015-B	
D		40	62	
H		50	80	

FIE013A-Linear slot diffuser



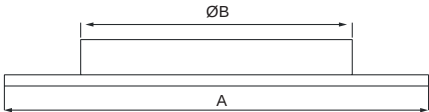
Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.
-According to the design requirements

FIE013B-Linear slot diffuser



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.
-According to the design requirements

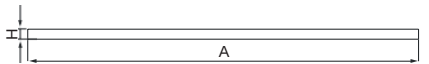
FIE062 Swirl ceiling diffuser



Material: Steel
Feature:
- White spray/anodized/mill finished can be available.
-All frame is stamping,no welding.

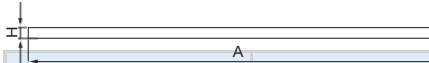
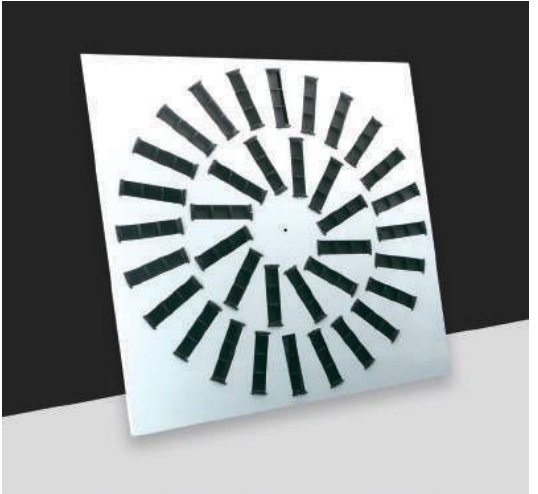
Specification	600x600	600x600	600x600	600x600	600x600	600x600
A(mm)	600	600	600	600	600	600
ØB(mm)	125	160	200	250	315	400

FIE064-24B Swirl ceiling diffuser



Material: Steel+Plastic
Feature:
- White spray
-All frame is stamping,no welding.

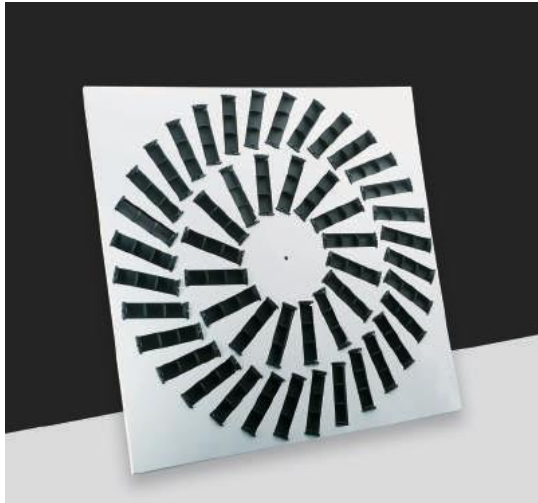
Specification	600x600	
A (mm)	600	



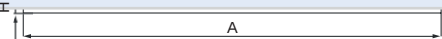
Specification	600x600	
A (mm)	600	

Material: Steel+Plastic
Feature:
- White spray
-All frame is stamping,no welding.

FIE065-48B Swirl ceiling diffuser

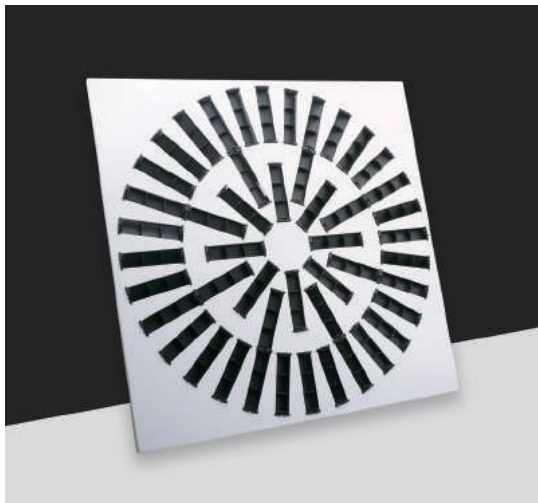


Material: Steel+plastic
Feature:
- White spray
-All frame is stamping,no welding.



Specification	600x600	
A (mm)	600	

FIE066-48B Swirl ceiling diffuser

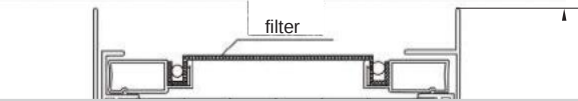


Material: Steel+plastic
Feature:
-White spray
-All frame is stamping,no welding



Specification	600x600	
A (mm)	600	

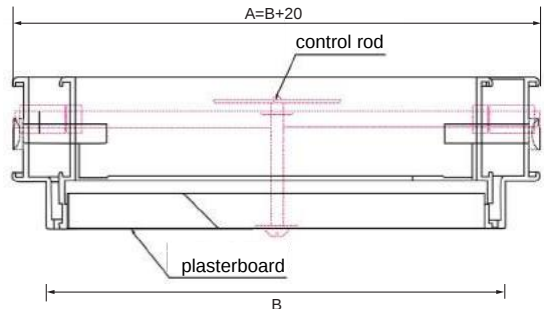
FIE016-Eggcrate diffuser with filter



Material:Aluminum
Feature:
- White spray/anodized/mill finished can be available.
We supply materials and accessories also.
With net/without net.

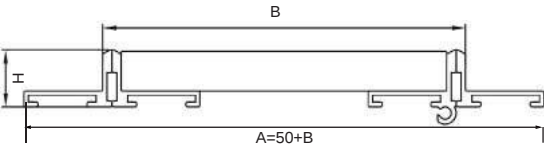
40

FIE017-Access door



Material: Aluminum
Surface finish:RAL9016 or RAL9010 white color. Mill finish is available.

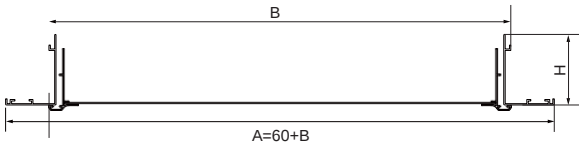
FIE017-A Access door



Material: Aluminum
Surface finish:RAL9016 or RAL9010 white color. Mill finish is available.

BxB	200x200	250x250	300x300	350x350	400x400
BxB	450x450	500x500	550x550	600x600	1200x600

FIE017-B Access door



Material: Aluminum
Surface finish:RAL9016 or RAL9010 white color. Mill finish is available.
Feature:
-With plasterboard.

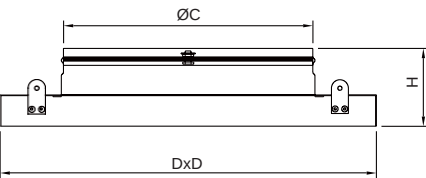
BxB	200x200	250x250	300x300	350x350	400x400
BxB	450x450	500x500	550x550	600x600	1200x600



Material: Aluminum
Feature:
- white spray/anodized/can be available.
-We supply materials and accessories also
-Can add damper to adjust air volume.

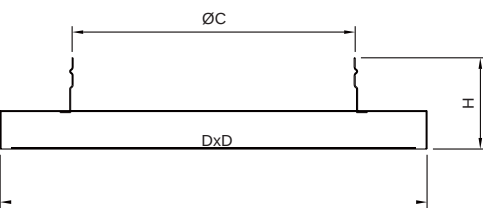
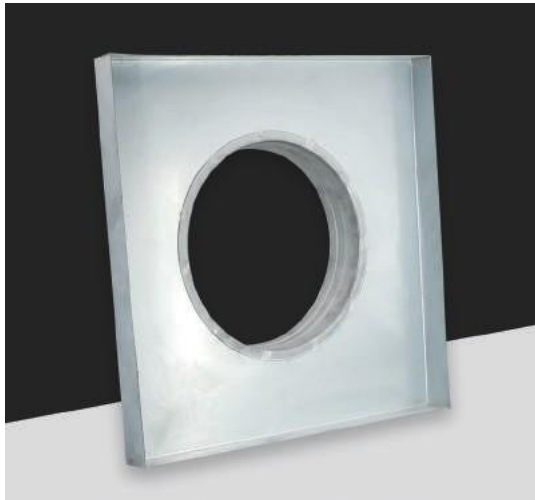
Specification	200	250	300
ØD	198	248	298
ØD1	300	337	385
AxA	448/595	448/595	448/595
H	65	65	65

FIE035-Square turn round sector with damper



Material: Steel
Size: Customized
Surface finish: Paint in black
Color: Other colors is available.

FIE036-Square turn round cover



Material: Steel
Size: Customized
Surface finish: Mill finish. painting is available.

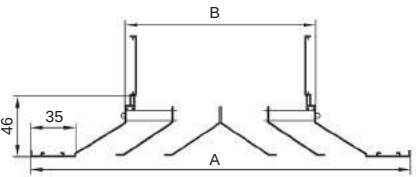
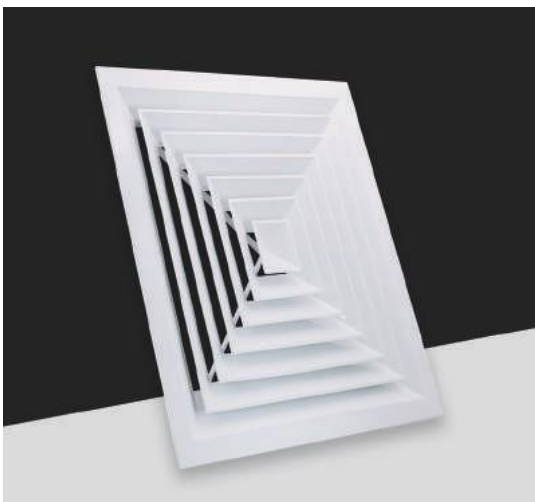
FIE003/A-4 Way Square ceiling diffuser



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
-We supply materials and accessories also.
-Frame:CK050

Specification	150x150	225x225	300x300	375x375	450x450
A(mm)	295	370	445	520	595
B(mm)	148	223	298	373	448

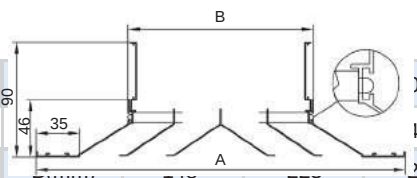
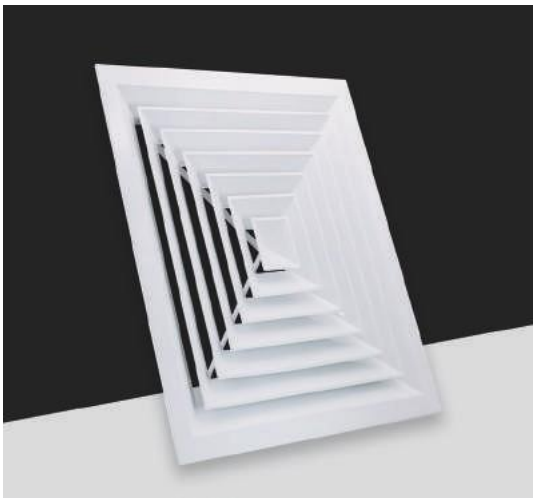
FIE003/B-4 Way Square ceiling diffuser



Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
-We supply materials and accessories also.
-Frame:CK048
-stamping for all frame,no welding.

Specification	150x150	225x225	300x300	375x375	450x450
A(mm)	295	370	445	520	595
B(mm)	148	223	298	373	448

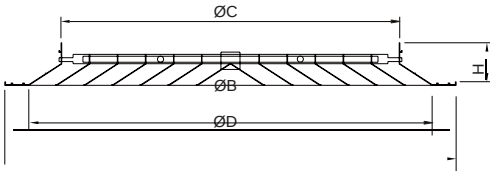
FIE003/C-4 Way Square ceiling diffuser



Specification	150x150	225x225	300x300	375x375	450x450
A(mm)	295	370	445	520	595
B(mm)	148	223	298	373	448

Material: Aluminum
Feature:
- White spray/anodized/mill finished can be available.
-We supply materials and accessories also.
-outer Frame:CK051
-stamping for all frame,no welding.

FIE003/F-4 Way Square ceiling diffuser



Material: Aluminum alloy
Feature:
-Thickness:0.8mm
Color: Anodized, mill finish, powder coated white or other color on request
Outer frame is SH820C
Inner frames are integrally formed with the stamping process, no welding point.

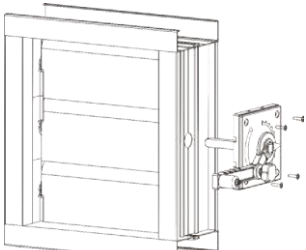
Neck size	150x150	225x225	300x300	375x375	450x450
A(mm)	295	370	445	520	595
B(mm)	148	223	298	373	448



Application: Air conditioning diffuser air mask, equipped with four square aluminium diffuser cover.

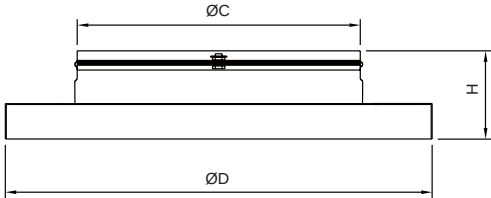
Equipped with aluminum face size	Square inner size	rounded neck size
A 600x600mm	A 476x476mm	A 6"8"10"12"14
B 480x480mm	B 360x360mm	B 6"8"10"12"14
C 450x450mm	C 330x330mm	C 6"8"10"12
D 400x400mm	D 280x280mm	D 6"8"10"
E 350x350mm	E 230x230mm	E 6"8"
F 300x300mm	F 180x180mm	F 4"6"

FIE002- Aluminum air control damper



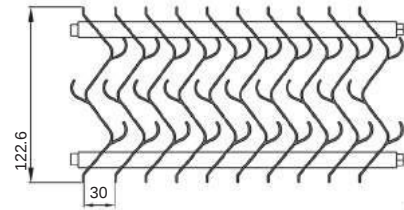
Material: Aluminum alloy
Color: Anodized
All the sizes can be produced upon request.

ABS-002 Air duct collar with fan blade damper



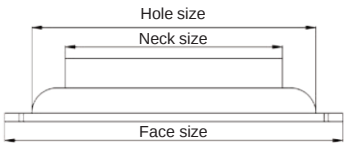
ABS Radius Covers a circular air flow control valve
Installation size: A-6" B-8" C-10" D-12" E-14"
Feature:
-Good seal, switch adjusting convenient screwdriver adjust is ok.
Application: Air conditioning diffuser air valve

FIE053-Water-proof Eliminator



Material: Aluminum alloy
Feature: Color mill finish, anodized
All the sizes can be produced upon request.

ABS-003A/B Round diffuser



Feature:
- Screw hole cap Spin.
- Non-attached fan control switch.
-The decoration

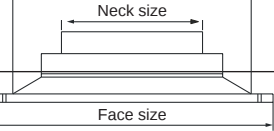
A 405mm	A Ø340mm	Ø6"8"10"12"
B Ø510mm	BØ4450mm	Ø6"8"10"12"14"

●ABS-004 A/B Square turn to round diffuser



Feature:
-Diffusion-type air outlet to attach fan control switch
Application:Light steel frame

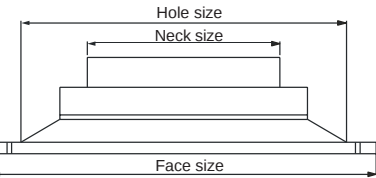
Face size	Hole size	Neck size
A 603x603mm	A 455x455mm	Ø 6"8"10"12"14"
B 595x595mm	B 455x455mm	Ø 6"8"10"12"14"



Feature:
- Integrated project design
- Attach fan control switch
Application:Light steel frame
Annex:Radius mask

Face size	Hole size	Neck size
A 603x603mm	A 420x420mm	Ø6"8"10"12"14"
B 595x595mm	B 420x420mm	Ø6"8"10"12"14"

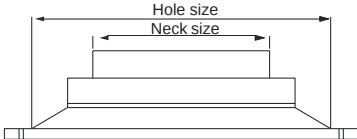
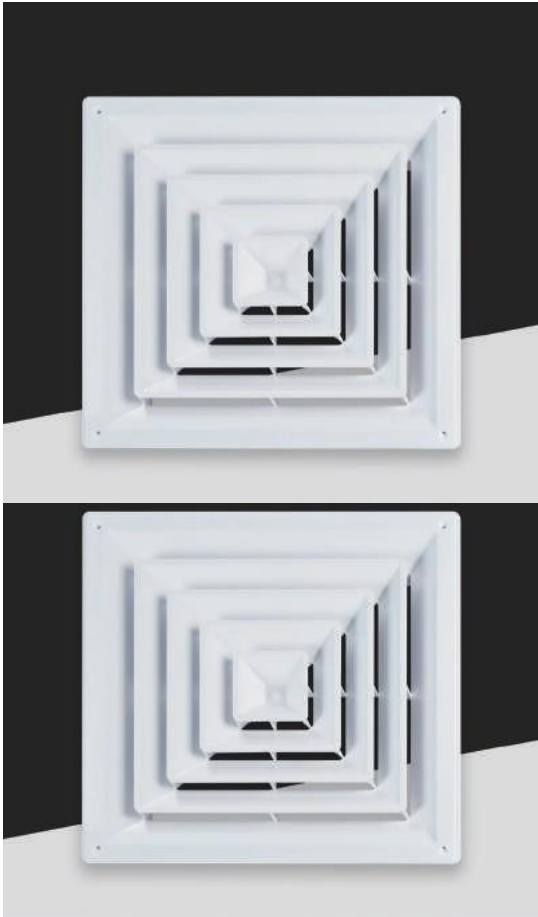
●ABS-005 Square double layer diffuser



Feature:
- Leaf blades can be adjusted
- Screw hole cap spin
- Attach fan control switch
Applications:Light steel frame
Annex:Radius mask

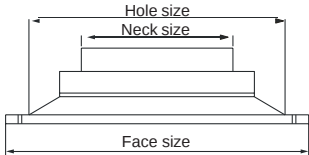
Face size	Hole size	Neck size
450x450mm	390x390mm	Ø6"8"10"12"

●ABS-007A/B Square diffuser



Face size	Hole size	Neck size
A 450x450mm - Screw hole cap spin	A 390x390mm	AØ6"8"10"12"
B 400x400mm	B 340x340mm	BØ6"8"10"

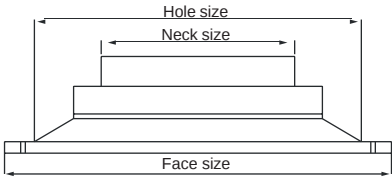
Applications:Light steel frame
Annex:Radius mask



Feature:
- Integrated project design
- Attach fan control switch
Applications:Light steel frame
Annex:Radius mask

Face size	Hole size	Neck size
C 350x350mm	C 290x290mm	CØ6"8"
D 300x300mm	D 240x240mm	DØ6"8"

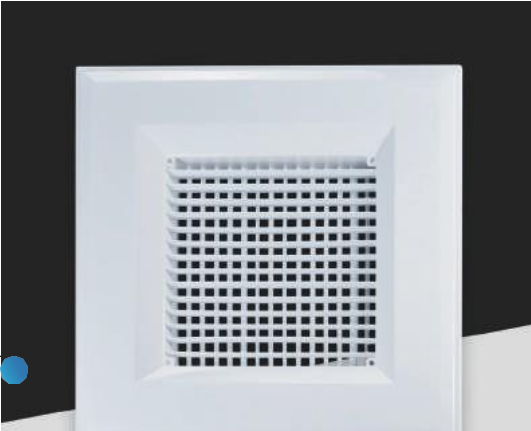
●ABS-008C Square diffuser



Feature:
- Integrated project design
- Attach fan control switch
Application:Light steel frame
Annex:Radius mask

Face size	Hole size	Neck size
C 600x600mm	C 540x540mm	Ø6"8"10"12"14"

●ABS-006A/B Square double layer diffuser



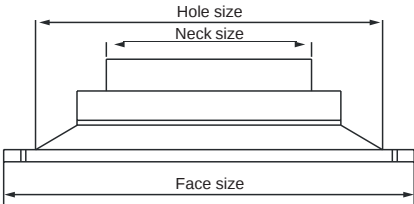
Feature:
- Integrated project design
- Attach fan control switch
Application:Light steel frame
Annex:Radius mask

Face size	Hole size	Neck size
A 603x603mm	A 420x420mm	Ø6"8"10"12"
B 595x595mm	B 420x420mm	Ø6"8"10"12"



Feature:
- Leaf blades can be adjusted
- Screw hole cap Spin
- Attach fan control switch
Applications:The decoration
Annex:Radius mask

Face size	Hole size	Neck size
450x450mm	390*390mm	Ø6"8"10"12"



Feature:
- Leaf blades can be adjusted
- Attach fan control switch
Application:Light steel frame
Annex:Radius mask

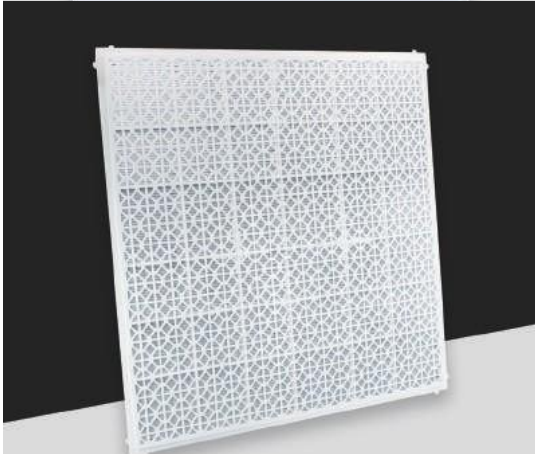
Face size	Hole size	Neck size
A 603x603mm	A 420x420mm	Ø6"8"10"12"
B 595x595mm	B 420x420mm	Ø6"8"10"12"

●ABS-011A/B Square linear bar grille



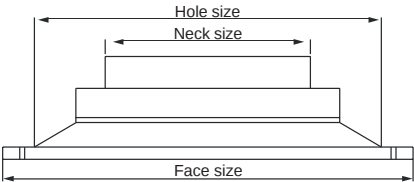
Feature:
- Leaf blades can be adjusted
- Attach fan control switch
Application:Light steel frame
Annex:Radius mask

Face size	Hole size	Neck size
A 603x603mm	A 420x420mm	Ø6"8"10"12"14"
B 595x595mm	B 420x420mm	Ø6"8"10"12"14"



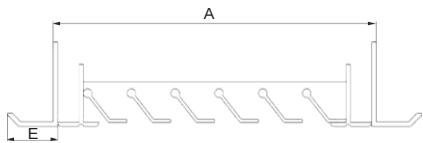
Feature:
- The light steel frame and plate size
Application:Light steel frame
Attachments:Nylon filter

Face size		
A 603x603mm		
B 595x595mm		



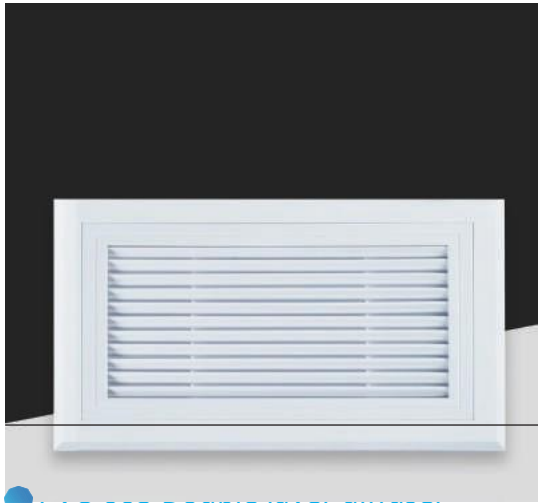
Feature:
- Leaf blades can be adjusted
- Screw hole cap Spin
- Attach fan control switch
Applications:The decoration
Annex:Radius mask

Face size	Hole size	Neck size
A 450x450mm	A 390x390mm	Ø6"8"10"12"

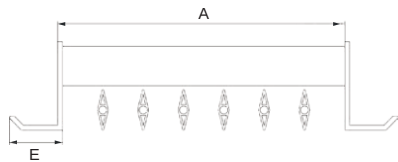


Size specifications: To be customized
Material: PVC
Application: Light steel frame or decoration

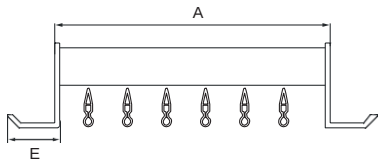
PVC-002 0° Linear bar grille



Size specifications: To be customized
Material: PVC
Application: Light steel frame or decoration

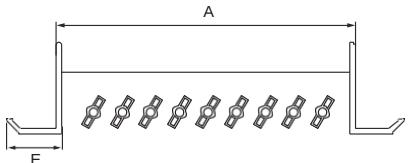


Size specifications: To be customized
Material: PVC
Application: Light steel frame or decoration



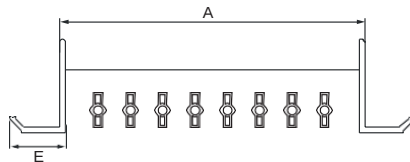
Size specifications: To be customized
Material: PVC
Feature: Blades can be adjusted
Application: Light steel frame or decoration

PVC-005 30° Linear bar grille



Size specifications: To be customized
Material: PVC
Feature: Blades can be adjusted
Application: Light steel frame or decoration

PVC-006 0° Linear bar grille



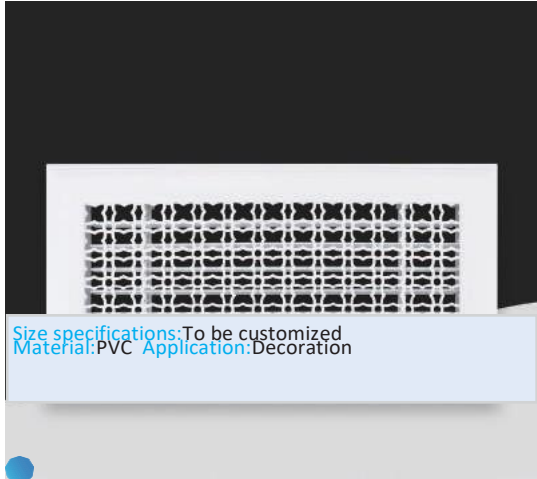
Size specifications: To be customized
Material: PVC
Feature: Blades can be adjusted
Application: Light steel frame or decoration

PVC-007 Decorative wall grille



Material:PVC Application:Decoration

PVC-008 Decorative wall grille

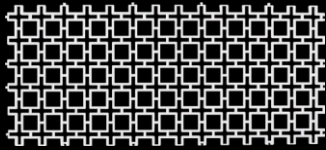


Size specifications:To be customized
Material:PVC Application:Decoration

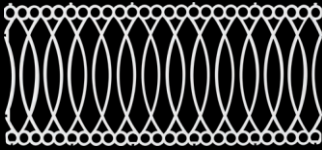


Material:PVC Application:Decoration

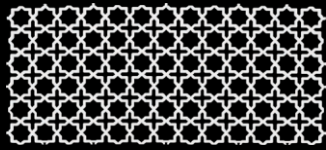
Options:



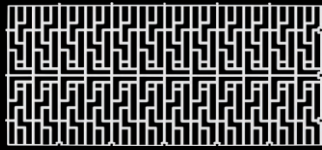
PVC-011



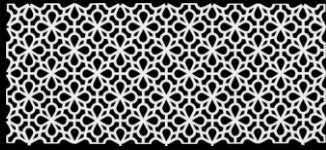
PVC-012



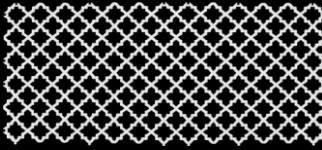
PVC-013



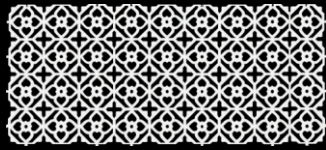
PVC-014



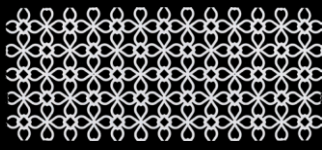
PVC-015



PVC-016

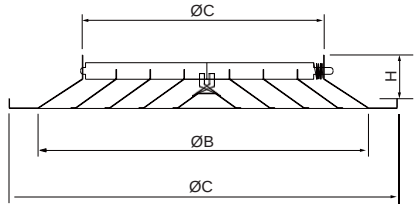


PVC-017



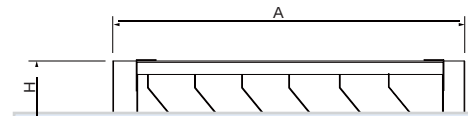
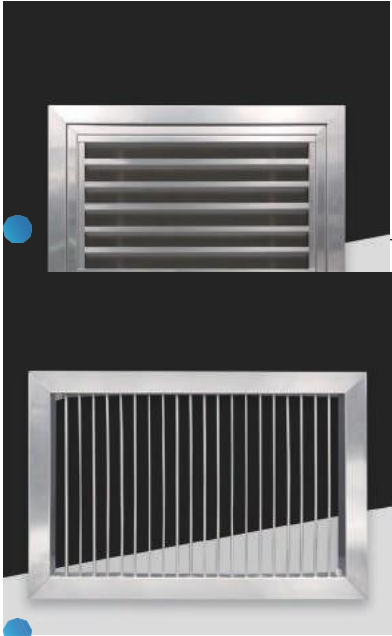
PVC-018

BX-001 SUS Square diffuser



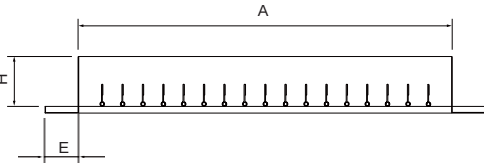
Size specifications:To be customized
Material:Stainless steel
Application:Light steel frame or decoration

BX-002 SUS Opened air return grille

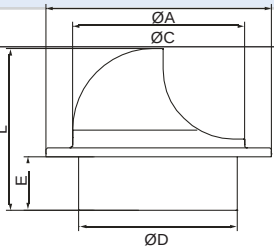


Size specifications:To be customized
Material:Stainless steel
Application:Light steel frame or decoration

layer bar grille



Size specifications:To be customized
Material:Stainless steel
Application:Light steel frame or decoration



Feature:
Used in kitchen, bathroom,outside wall
With air intake louvers and stainless steel insect mesh.
Material:Stainless steel

Size(mm)	100	125	150	200
ØD	98	123	148	198
ØA	165	190	215	270
ØC	115	140	165	215
L	120	136	151	182