

ACCESSORIES

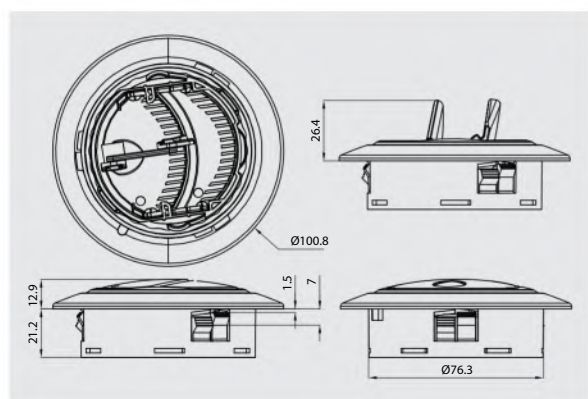


Air diffusers

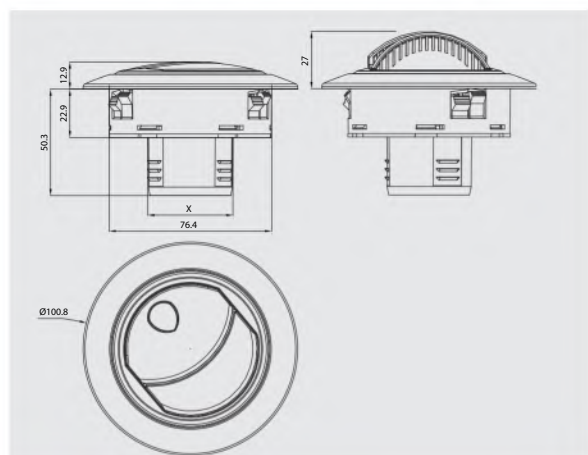
KA louver

- Rotating and closable air vent with 2 shutters

WITHOUT CONNECTOR		
	Reference	
	Black	Grey
-	340.11.000	340.11.001
Material	PA 6.6 + GF30	



AVEC RACCORD / WITH CONNECTOR		
	Reference	
Ø X	Black	Grey
40 mm	340.11.040	On special request
45 mm	340.11.045	
50 mm	340.11.050	
55 mm	340.11.055	
60 mm	340.11.060	
65 mm	340.11.065	
70 mm	340.11.070	
Material	PA 6.6 + GF30	

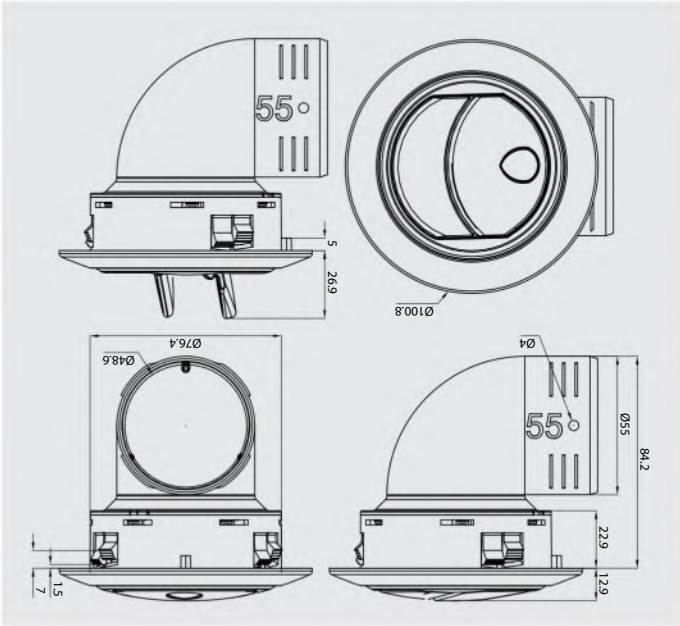
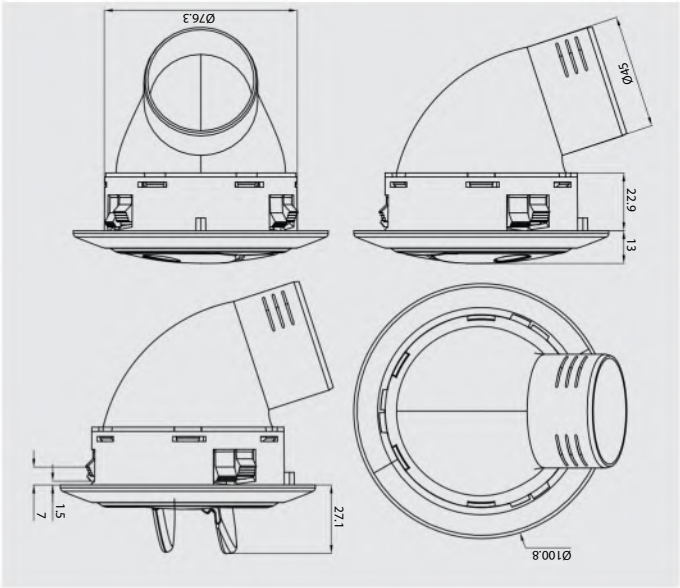


Air diffusers

KA louver

- Rotating and closable air vent with 2 shutters

WITH CONNECTOR			
Ø X	Angle	Reference	
45 mm	18°	340.11.018	-
45 & 55 mm	90°	340.11.059	-
Material		PA 6.6 + GF30	



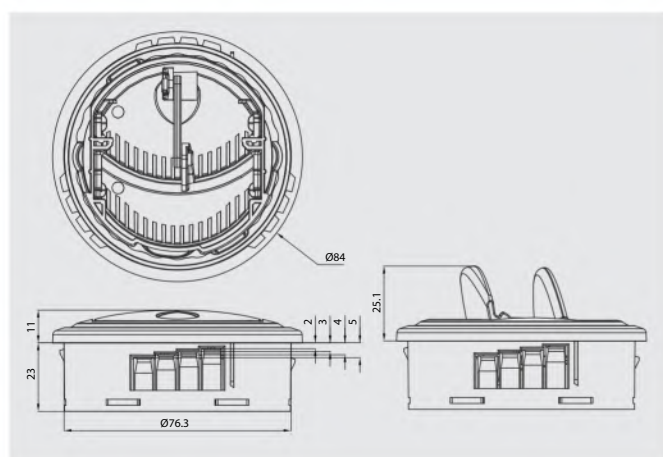
Round louvers

Air diffusers

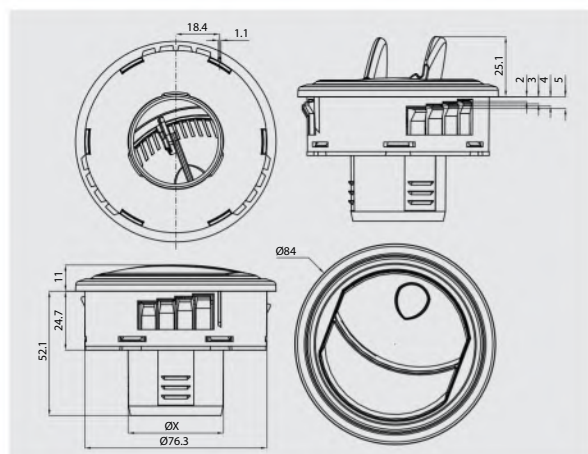
KB louver

- Rotating and closable air vent with 2 shutters

WITHOUT CONNECTOR			
	Black	Reference	Grey
-	340.11.100	340.11.101	340.11.106
Matière / Material	PA 6.6 + GF30		



WITH CONNECTOR		
Ø X	Reference	
	Black	Grey
40 mm	340.11.140	On special request
45 mm	340.11.145	
50 mm	340.11.150	
55 mm	340.11.155	
60 mm	340.11.160	
65 mm	340.11.165	
70 mm	340.11.170	
Material	PA 6.6 + GF30	



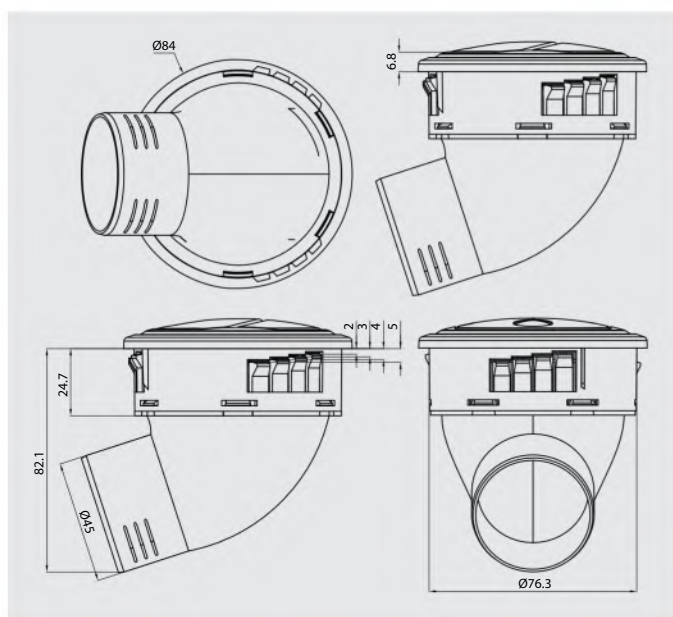
Air diffusers

Round louvers

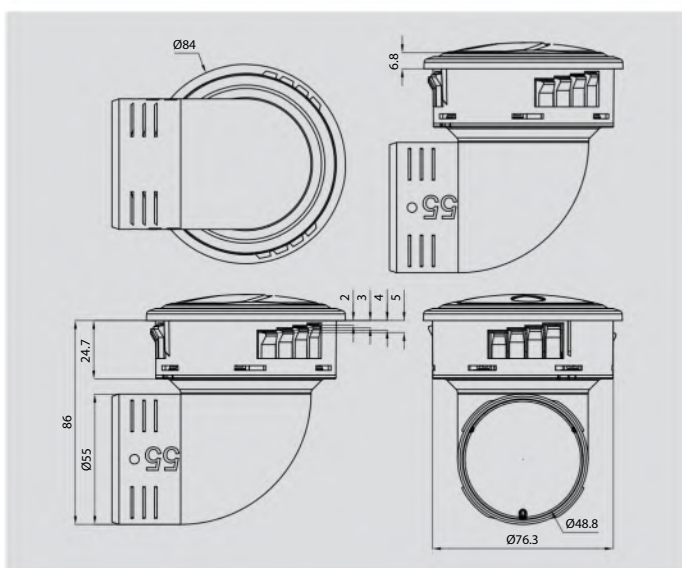
KB louver

- Rotating and closable air vent with 2 shutters

WITH CONNECTOR			
Ø X	Angle	Reference	
		Black	Grey
45 mm	18°	340.11.118	340.11.119
45 & 55 mm	90°	340.11.190	-
Material		PA 6.6 + GF30	



Ø45 - 18°



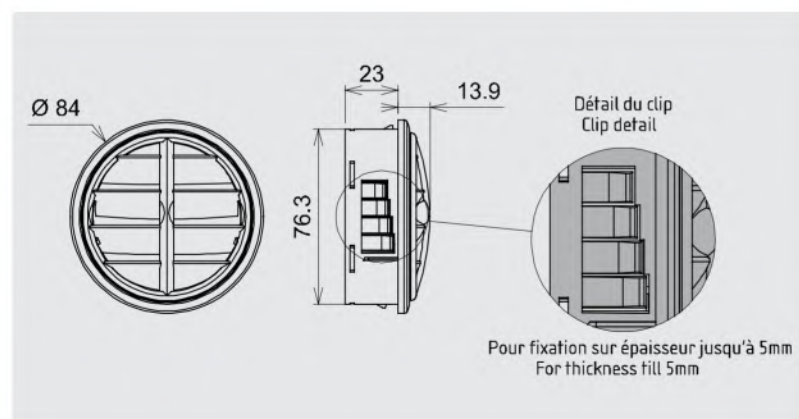
Ø45/55 - 90°

Air diffusers

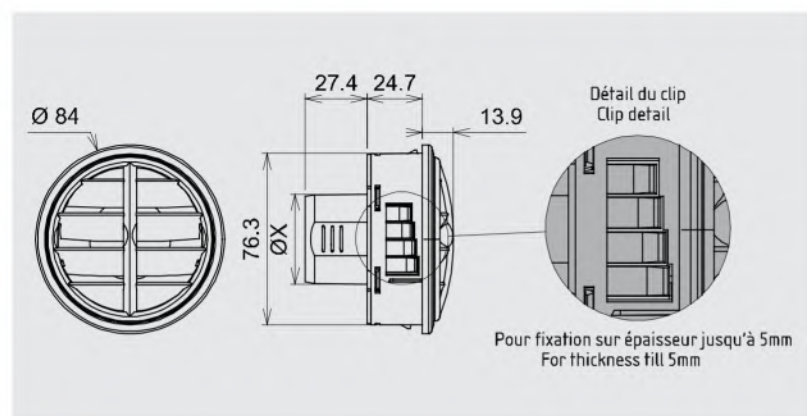
KG Kaledonia louver

- Air vent with rotating grille

WITHOUT CONNECTOR		
	Reference	
	Black	Grey
-	340.08.900	340.08.901
Material	PP BV35	



WITH CONNECTOR		
Ø X	Reference	
	Black	Grey
40 mm	340.08.940	340.08.941
45 mm	340.08.945	340.08.946
50 mm	340.08.950	340.08.951
55 mm	340.08.955	340.08.956
60 mm	340.08.960	340.08.961
65 mm	340.08.965	340.08.966
70 mm	340.08.970	340.08.971
Material	PP BV35	



Air diffusers

Round louvers

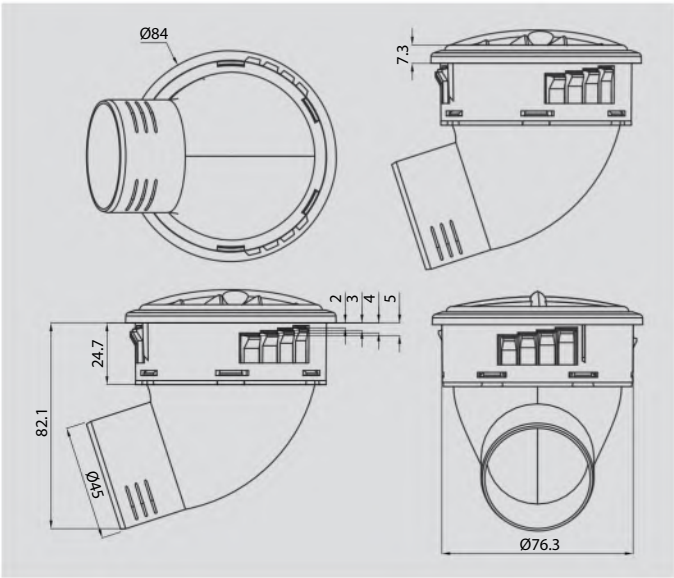
KG louver

- Air vent with rotating grille

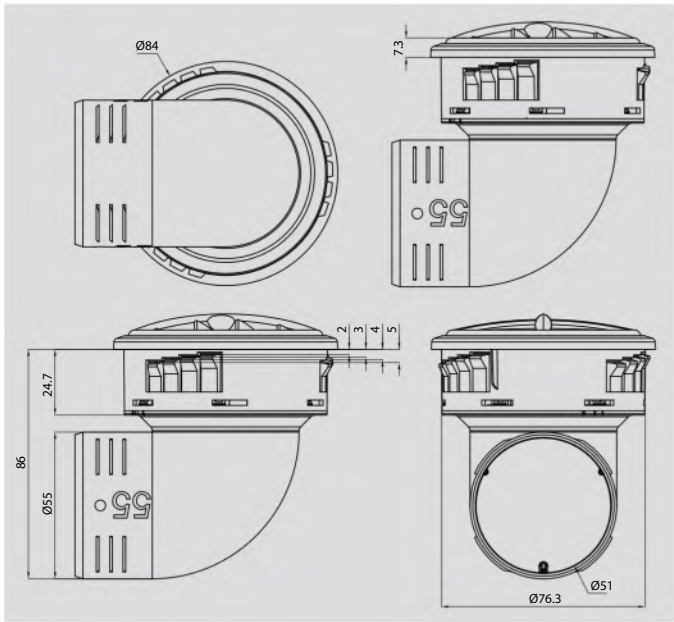
WITH CONNECTOR			
Ø X	Angle	Reference	
		Black	Grey
45 mm	18°	340.08.918	340.08.919
45 & 55 mm	90°	340.08.990	-
Material		PA 6.6 + GF30	



Ø45 - 18°



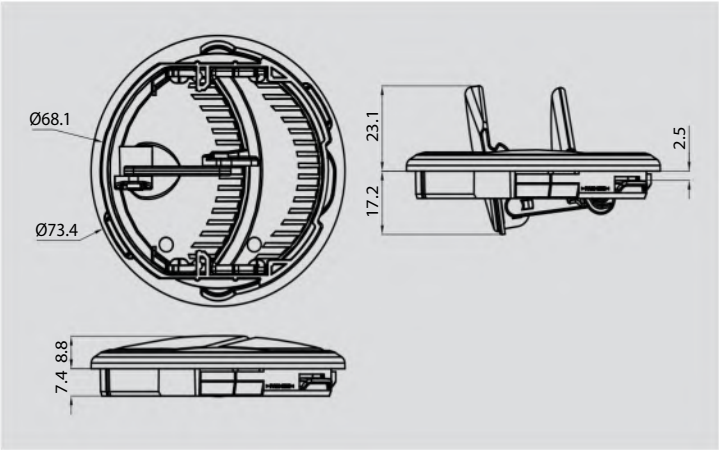
Ø45/55 - 90°



Air diffusers

Round louvers

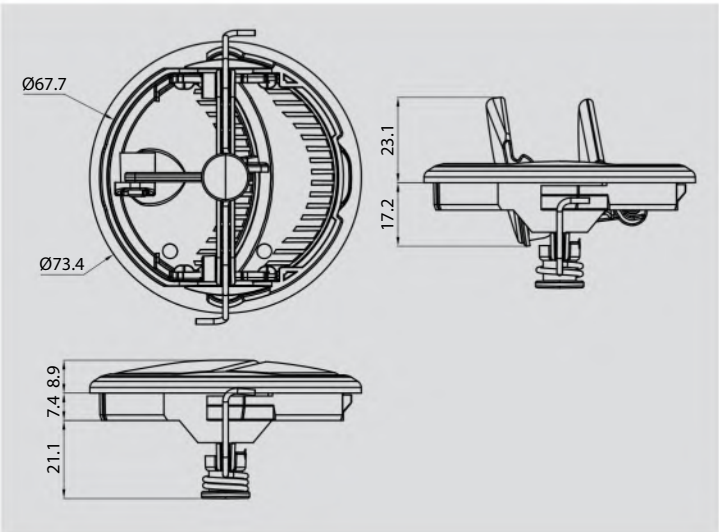
	Reference	
	Black	Grey
-	340.11.200	340.11.201
Material	PA 6.6 + GF30	



KC louver

- Rotating and closable air vent with 2 shutters

	Reference	
	Black	Grey
-	340.11.205	-
Material	PA 6.6 + GF30	



KC louver with spring

- Rotating and closable air vent with 2 shutters

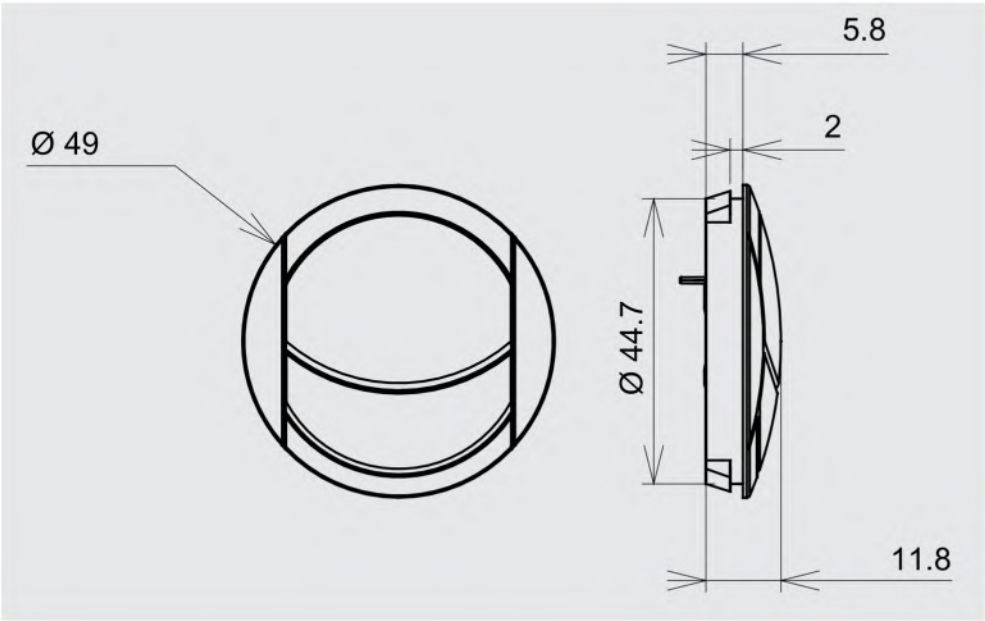




	Reference	
	Black	Grey
-	340.03.400	-
Matière / Material	PA 6.6+GB30	

KE small round louver

- Rotating and closable air vent with 2 shutters

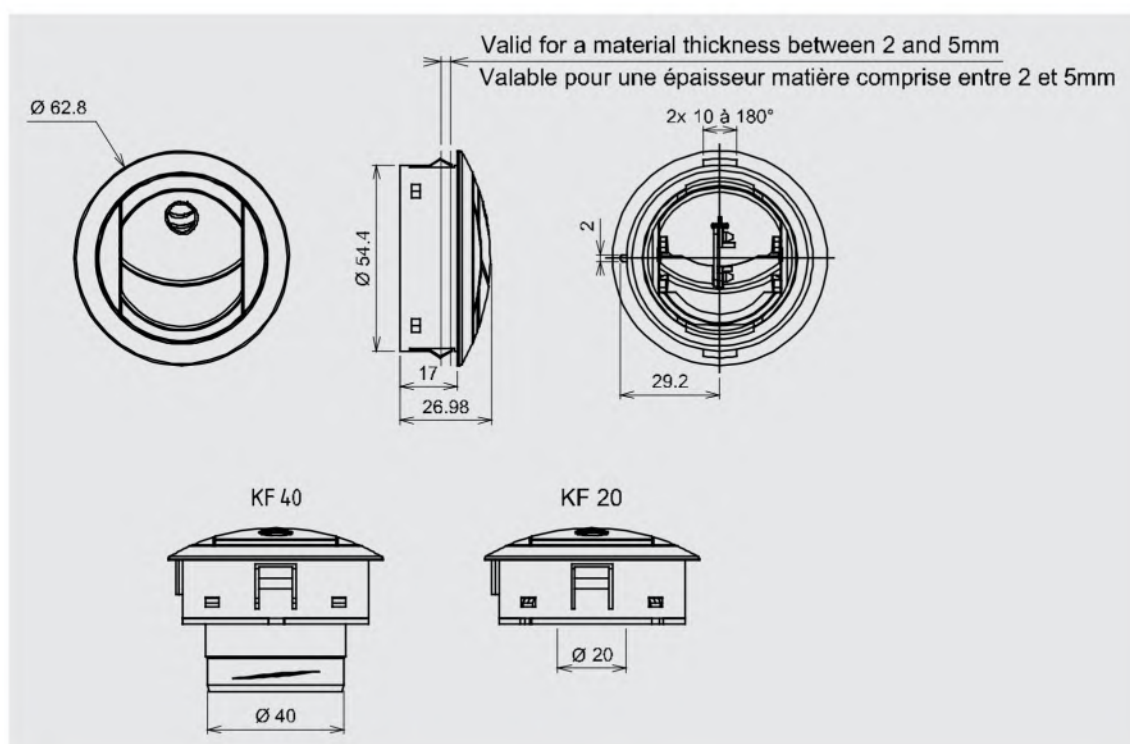




Ø	Reference	
	Black	Grey
-	340.03.401	-
20 mm	340.03.403	-
40 mm	340.03.402	-
Material	PA 6.6+GB30	

KF small round louver

- Rotating and closable air vent with 2 shutters

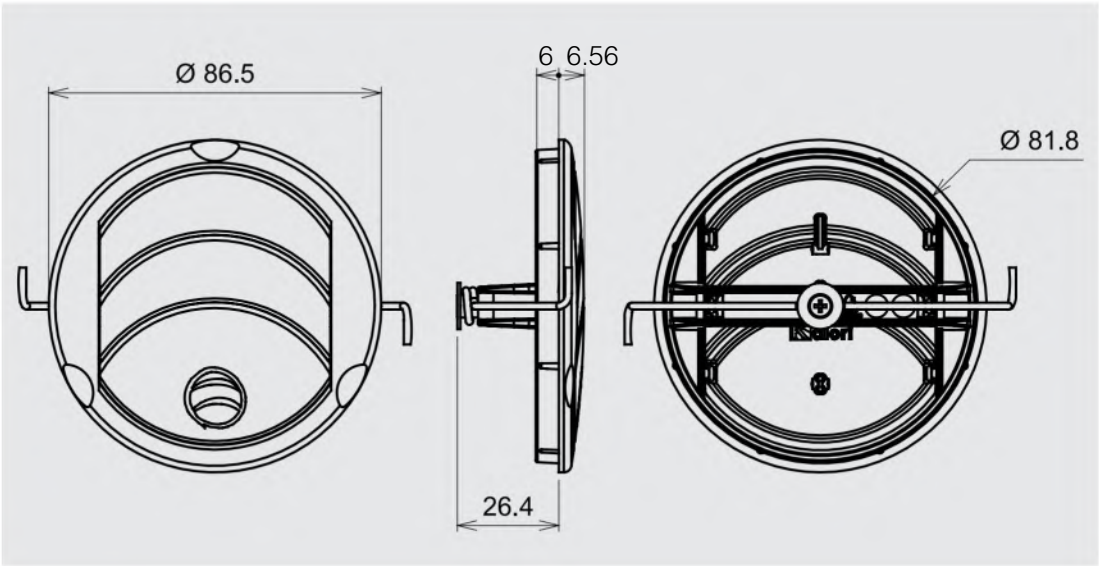




	Reference	
	Black	Grey
-	340.08.003	-
Material	PA 6.6+GB30	

3 shutters round louver

- Rotating and closable air vent with 3 shutters

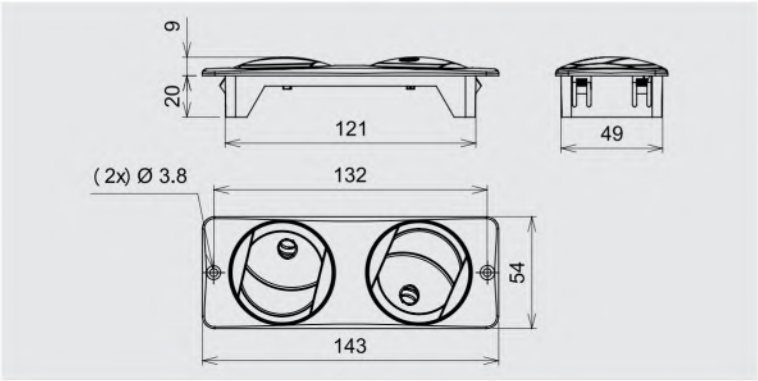


Air diffusers

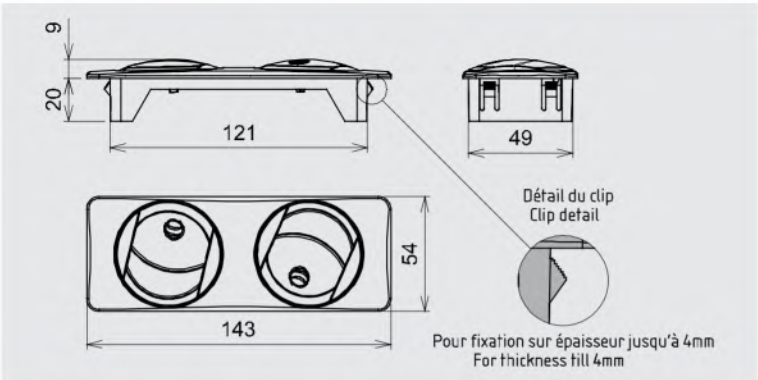
KH rectangular louver

- Rotating and closable air vent with 2 shutters

To SCREW		
	Reference	
	Black	Grey
-	340.03.410	-
Material	PA 6.6+GB30	



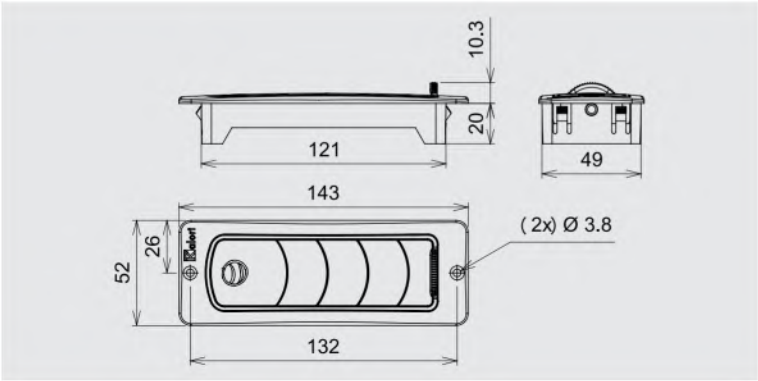
To CLIP		
	Reference	
	Black	Grey
-	340.03.411	-
Material	PA 6.6+GB30	



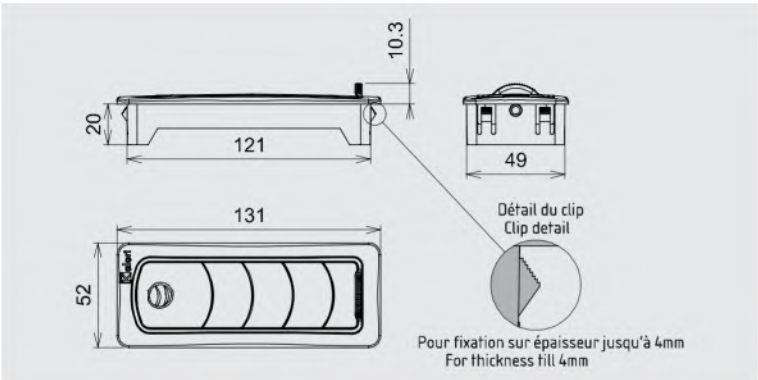
KD rectangular louver

- Rotating and closable air vents

To SCREW		
	Reference	
	Black	Grey
-	340.08.004	-
Material	PA 6.6+GB30	



To CLIP		
	Reference	
	Black	Grey
-	340.08.005	-
Material	PA 6.6+GB30	





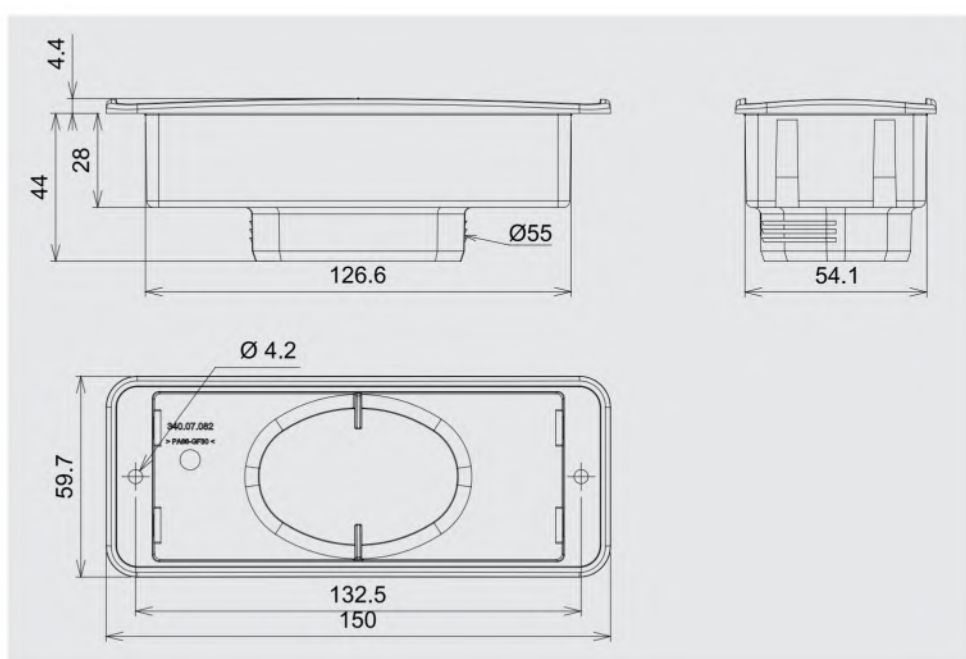
Ø	Reference	
	Black	Grey
55 mm	340.07.082	-
Matière / Material	PA 6.6 + GB 30	

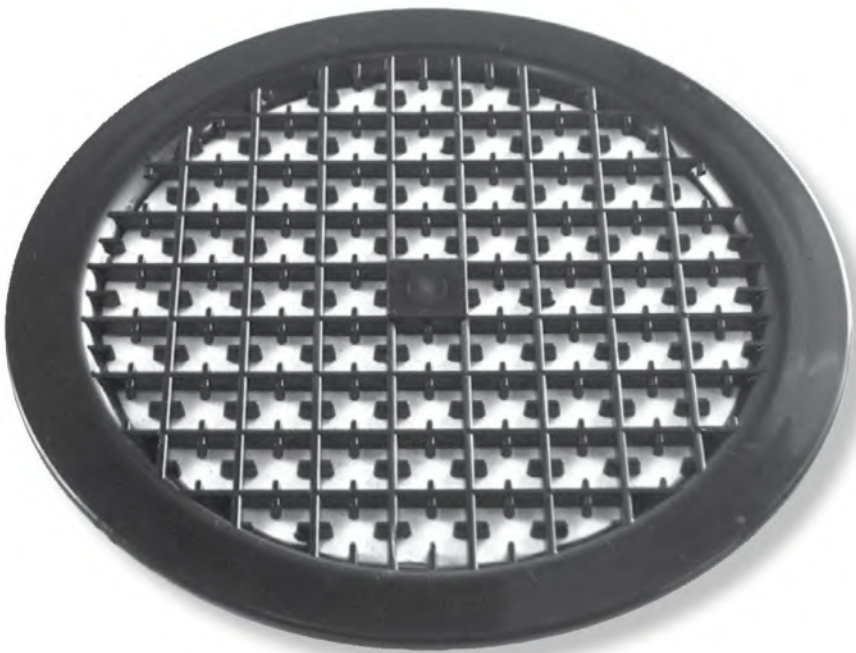
KD Ø55 QDC connector

- Connector for Ø 55 mm shaft

To adapt with references :

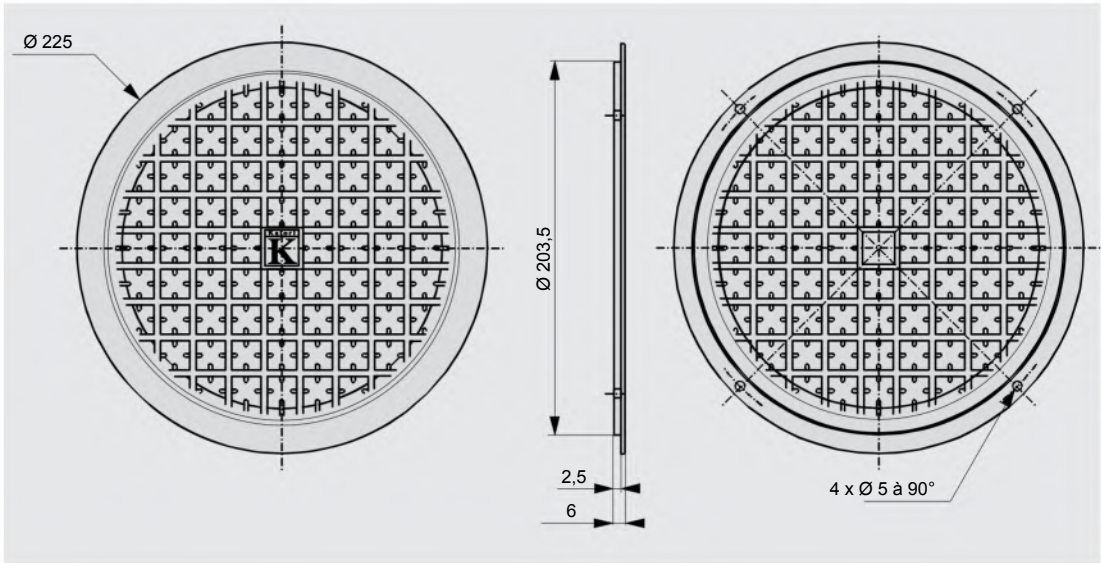
- 340.03.410 - 340.08.004
- 340.03.411





Ø	Reference	
	Black	Grey
225 mm	340.22.020	-
Material	-	

Round grille Ø 225

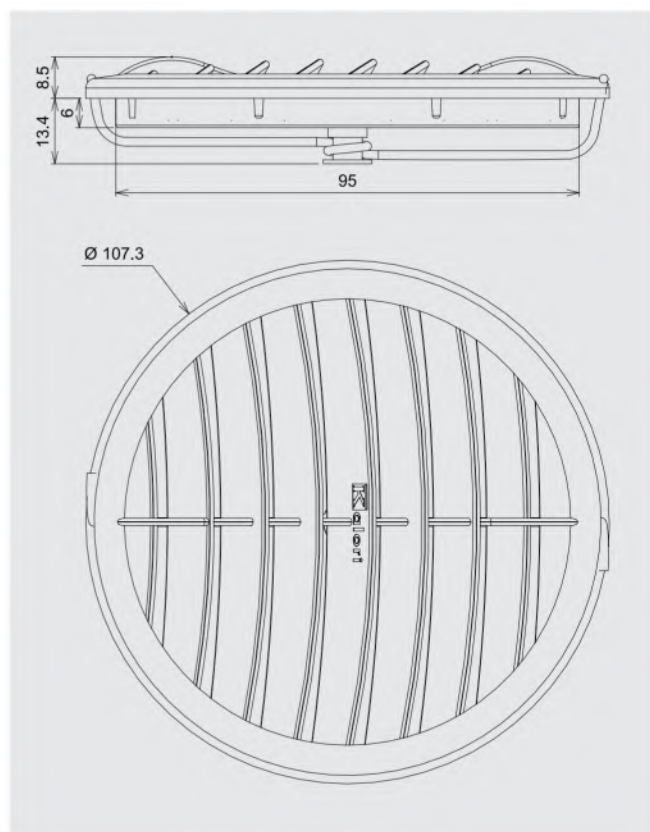




Ø	Reference	
	Black	Grey
107 mm	340.22.035	-
Material	PA 6.6 + GB30	

Round grille Ø 107

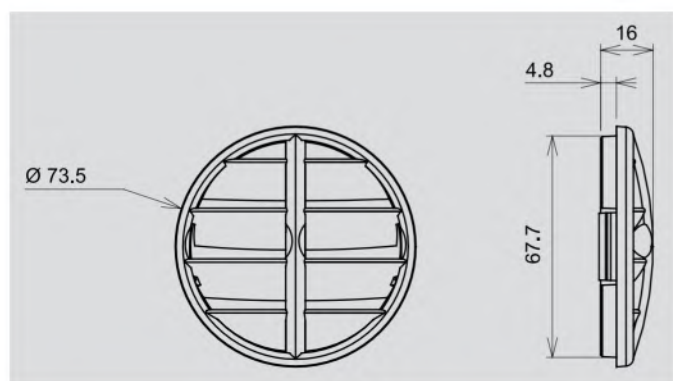
- Rotating grille



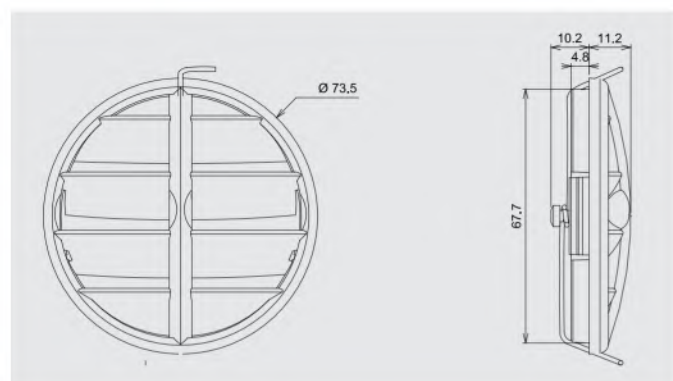
Round grille Ø 74

- Rotating grille

To CLIP		
Ø	Reference	
	Black	Grey
74 mm	340.22.033	340.22.034
Material	PP 35 BV	



With SPRING		
Ø	Reference	
	Black	Grey
74 mm	340.03.103	340.03.104
Material	PP 35 BV	

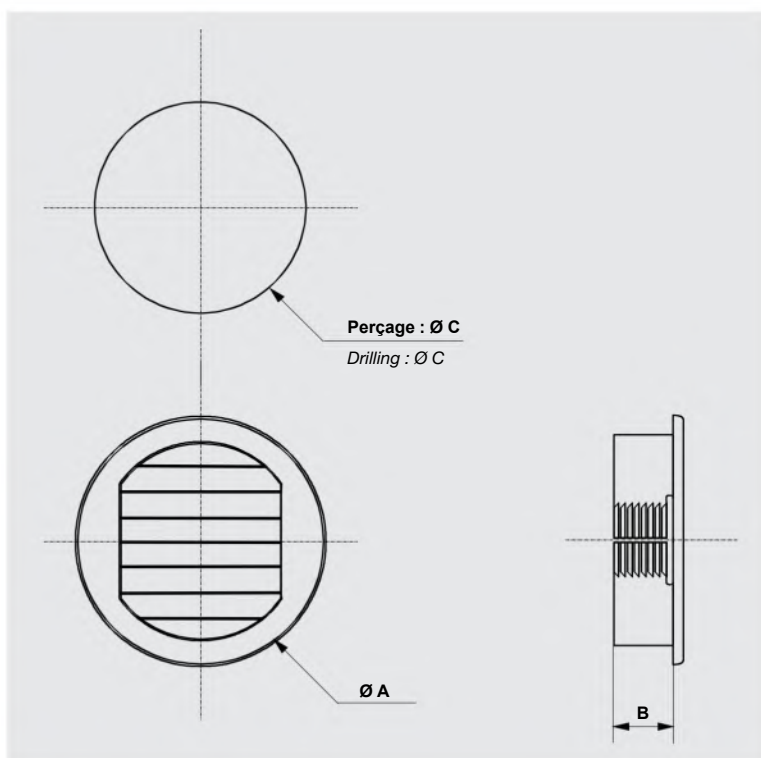


Air diffusers



Round grille Ø 50 and 80

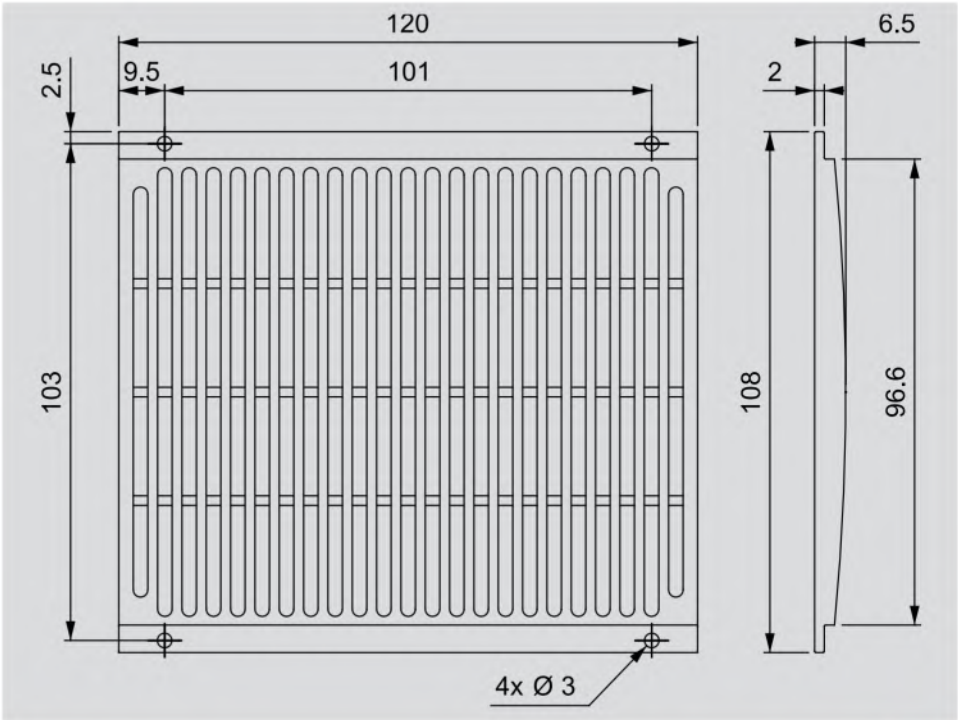
Ø A	B	Ø C	Reference	
			Black	Grey
50 mm	12 mm	43 mm	340.22.012	-
80 mm	15,5 mm	70 mm	340.22.013	-
Material			PA 6.6	





	Reference	
	Black	Grey
-	340.07.209	340.07.216
Material	PC	

Grille Kosto

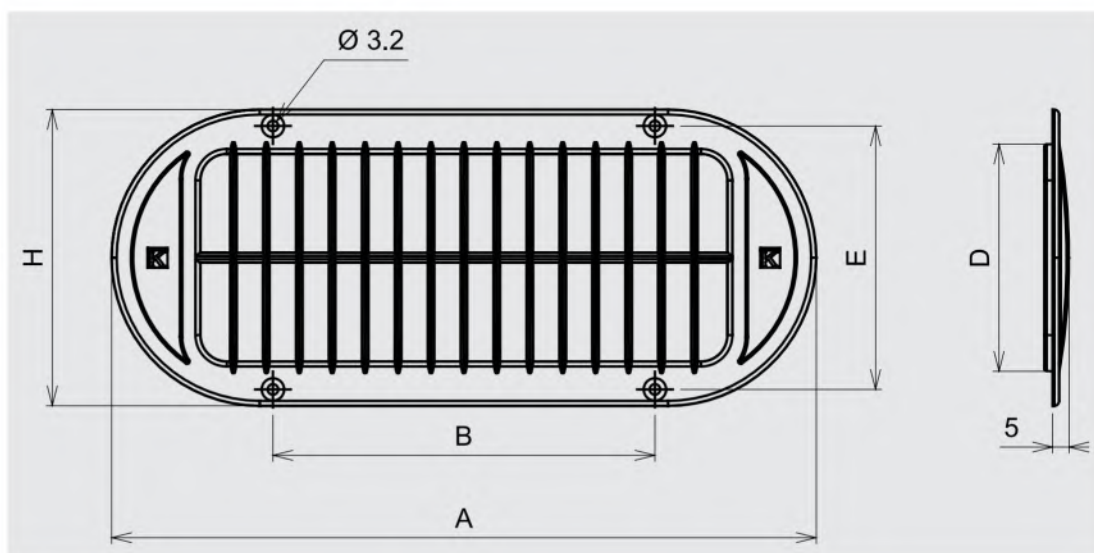


Drawing and pictures for information only

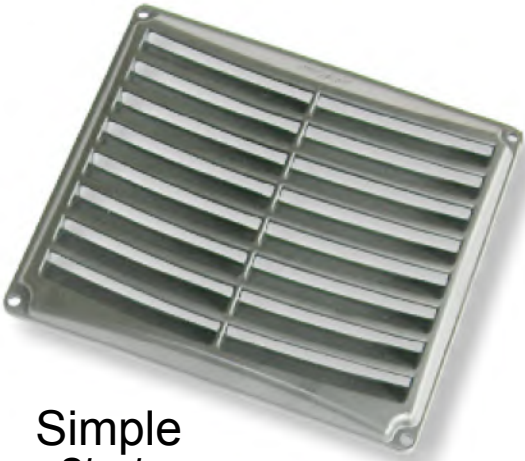
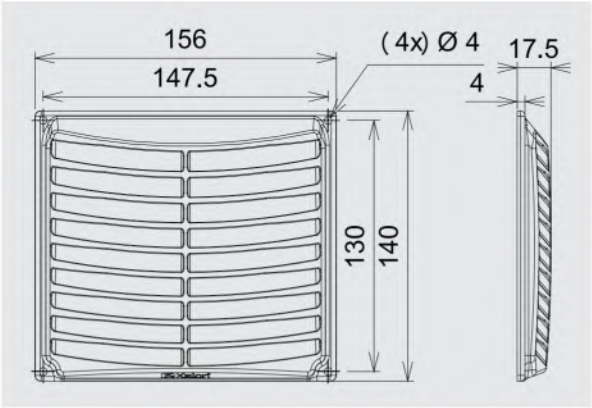


A	B	D	E	H	Reference	
					Black	Grey
214 mm	116 mm	71,7 mm	80 mm	90 mm	340.22.016	-
381 mm	283 mm	71,7 mm	80 mm	90 mm	340.22.017	-
Material			PA 6.6+GB20			

Grille P.A.

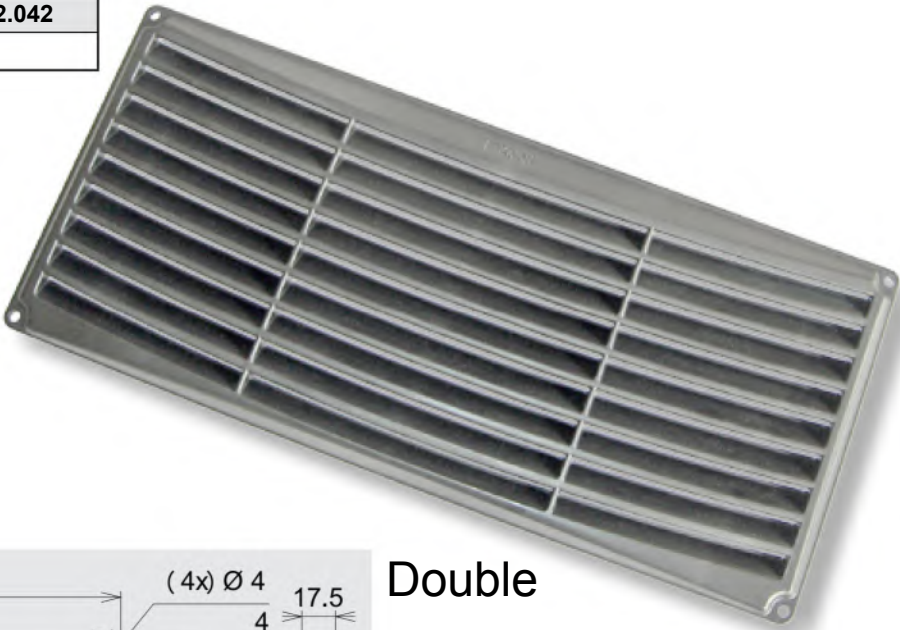


Square paddle grille

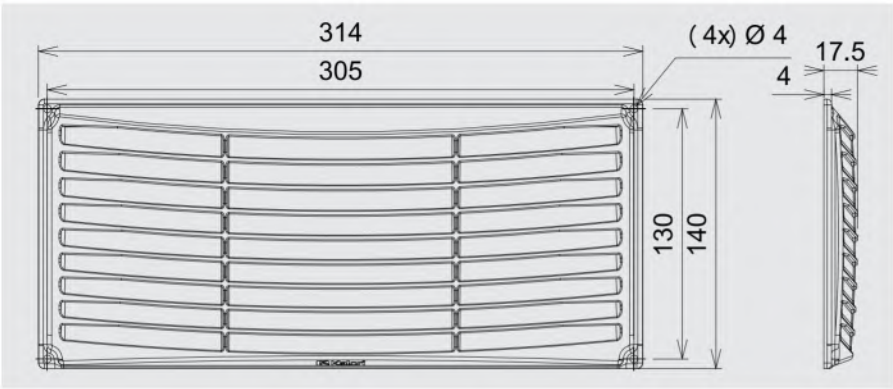


Simple
Single

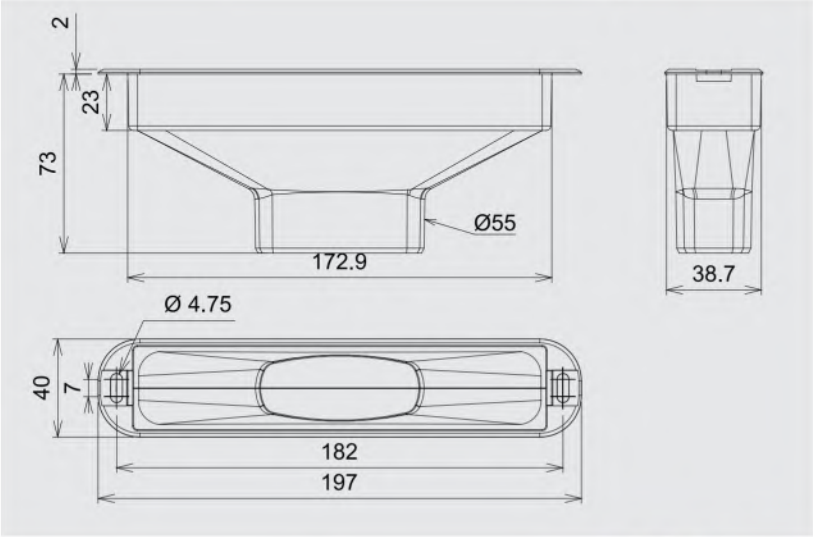
	Reference	
	Black	White
Single	340.22.040	on special request
Double	340.22.038	340.22.042
Material	ASA	



Double



Ø	Reference	
	Black	Grey
55 mm	340.07.078	-
Material	PP + GF30	

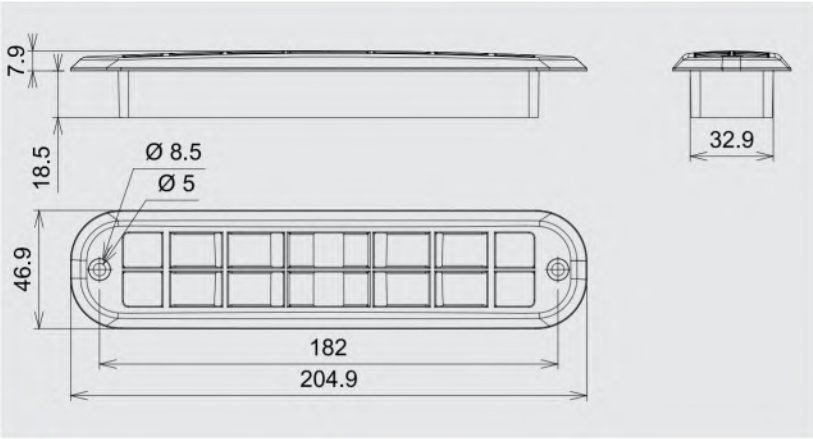


Ø55 QDC connector

- Connector for Ø55 mm shaft



	Reference	
	Black	Grey
	340.07.077	-
Material	PA 6.6 + GB30	



Defogging grille





	Reference	
	Black	Grey
-	340.22.003	340.22.031
Material	PA 6.6+GF20	

Simple grille



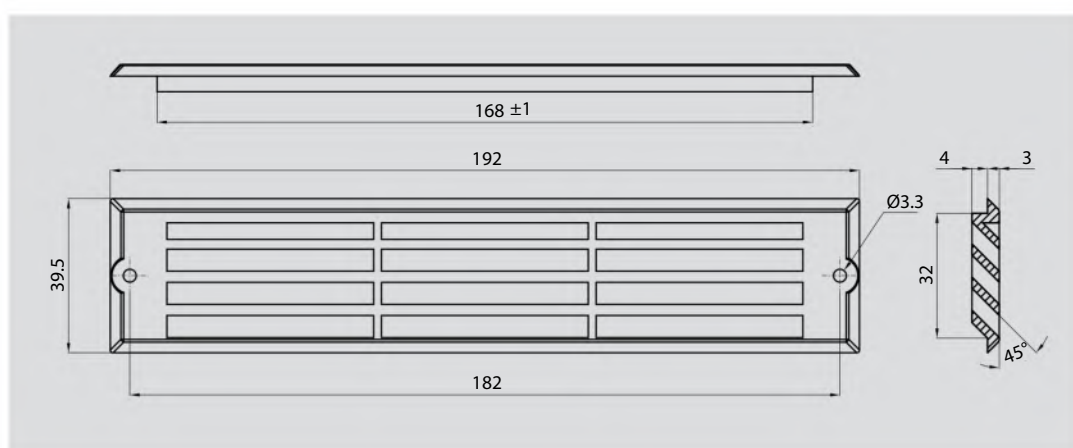
Air diffusers



	Reference	
	Black	Grey
-	340.22.015	340.22.026
Material	PA 6.6+GB30	

Paddle grille

- Directed at 45°





	Reference	
	Black	Grey
-	340.22.006	-
Material	PA 6.6+GB30	

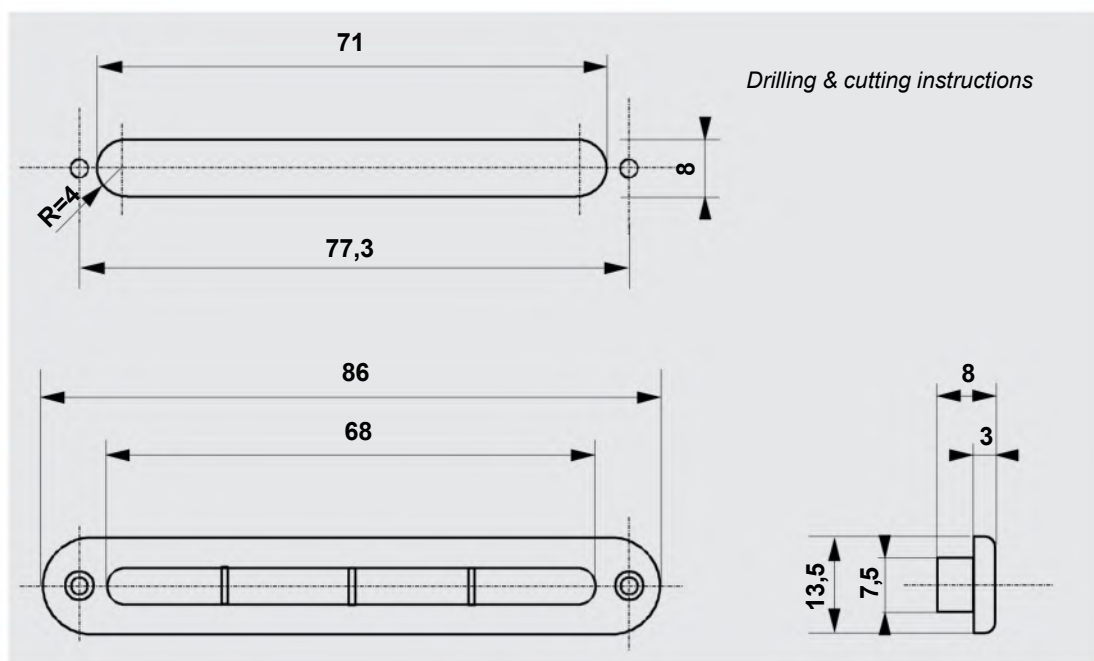
Grille 45°
- Directed at 45°

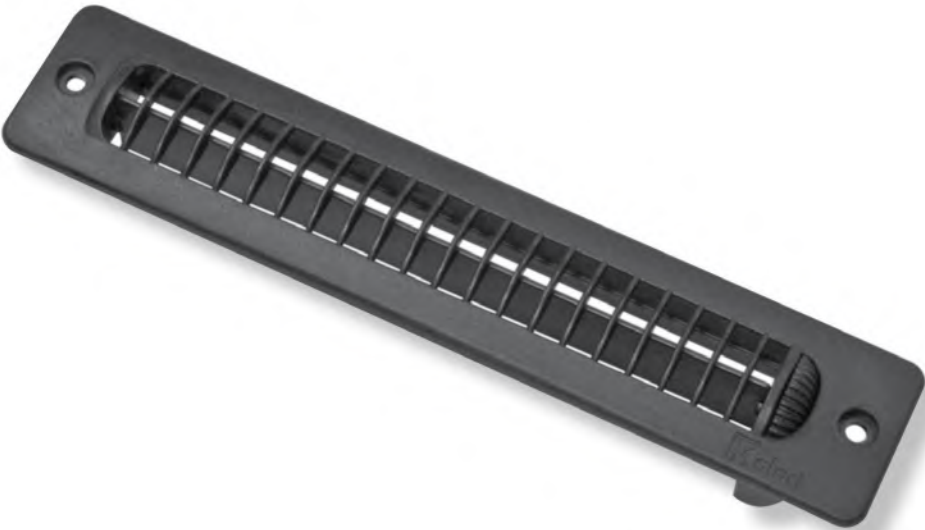




	Reference	
	<i>Black</i>	<i>Grey</i>
-	340.22.010	340.22.025
<i>Material</i>	PA 6.6	

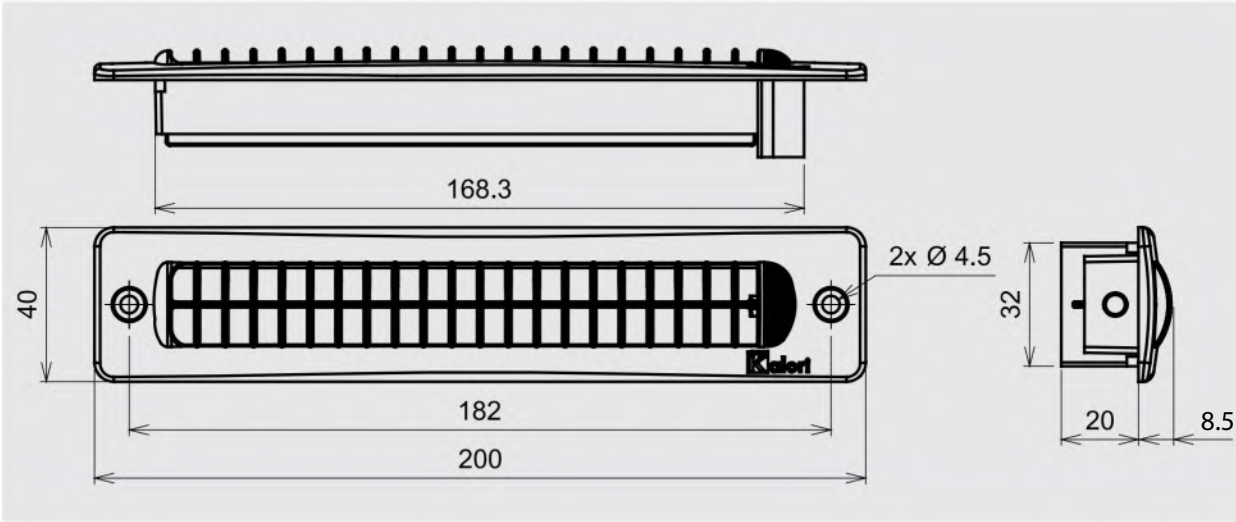
Defrosting grille





Closed up grille

	Reference	
	Black	Grey
-	340.22.036	-
Material	PA 6.6+GB30	





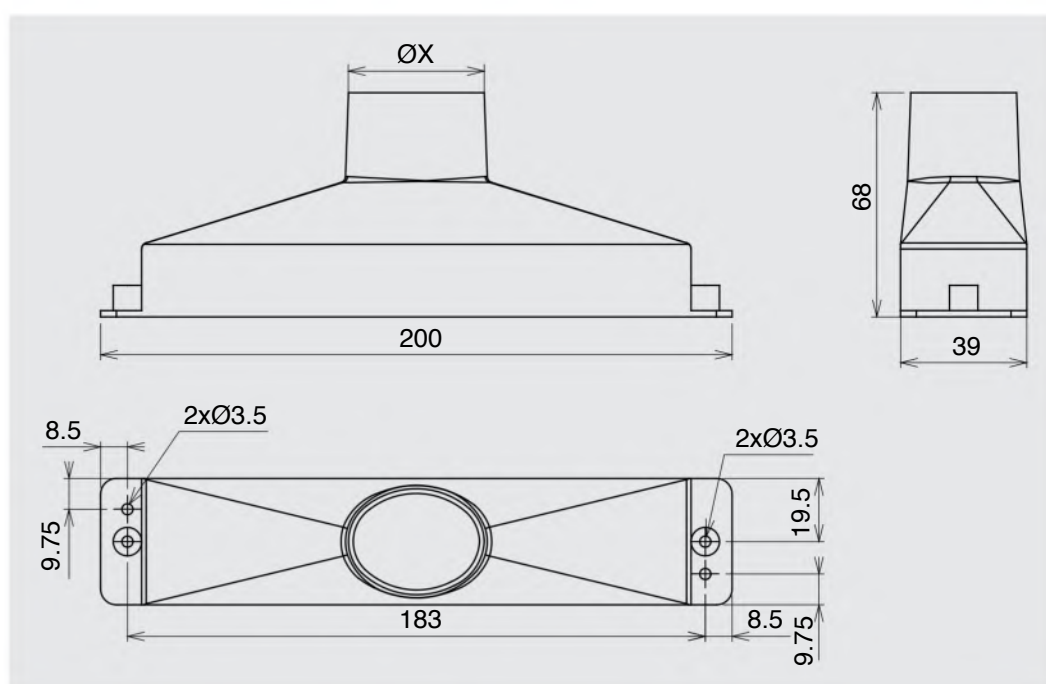
QDC connector Ø 40 mm

- Connector for Ø 40 mm shaft

Ø X	Reference	
	Black	Grey
38 mm	340.24.060	-
Material	PP Talc20	

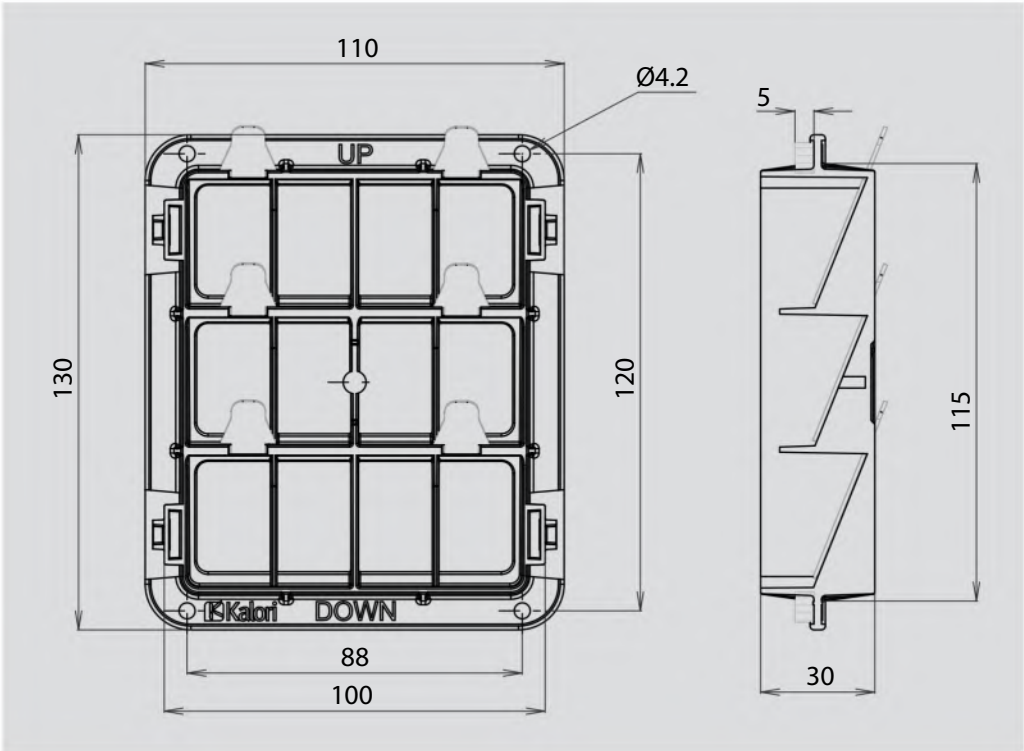
To adapt with references :

- 340.22.031 - 340.22.003
- 340.22.036 - 340.22.026
- 340.22.015



Overpressure flap

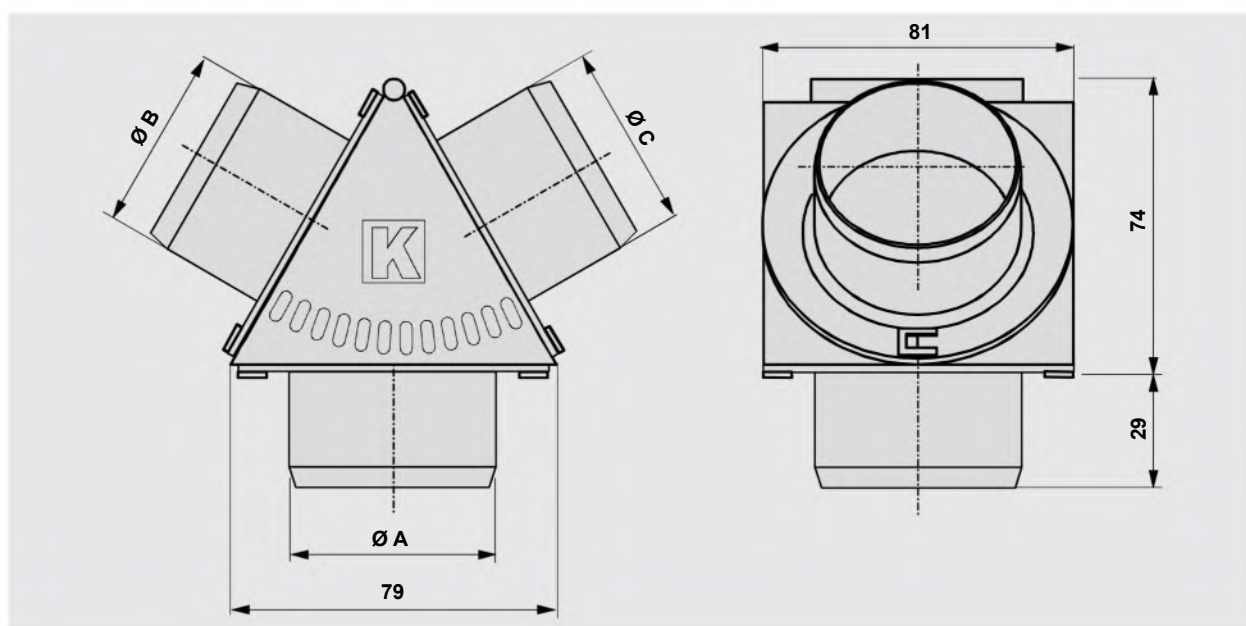
	Reference
-	340.08.058
Material	PP + GF30



Ø A	Ø B	Ø C	Reference <i>Black</i>
40 mm	40 mm	40 mm	340.24.070
45 mm	40 mm	40 mm	340.24.085
45 mm	45 mm	40 mm	340.24.098
45 mm	45 mm	45 mm	340.24.071
50 mm	40 mm	40 mm	340.24.075
50 mm	45 mm	45 mm	340.24.076
50 mm	50 mm	50 mm	340.24.072
55 mm	40 mm	40 mm	340.24.077
55 mm	45 mm	45 mm	340.24.078
55 mm	50 mm	50 mm	340.24.079
55 mm	55 mm	40 mm	340.24.095
55 mm	55 mm	45 mm	340.24.097
55 mm	55 mm	50 mm	340.24.084
55 mm	55 mm	55 mm	340.24.073
60 mm	40 mm	40 mm	340.24.080
60 mm	45 mm	40 mm	340.24.087
60 mm	45 mm	45 mm	340.24.081
60 mm	50 mm	50 mm	340.24.082
60 mm	55 mm	55 mm	340.24.083
60 mm	60 mm	40 mm	340.24.088
60 mm	60 mm	55 mm	340.24.099
60 mm	60 mm	60 mm	340.24.074
<i>Material</i>			PA 6.6+GF30
<i>maximum T° of use</i>			90°C



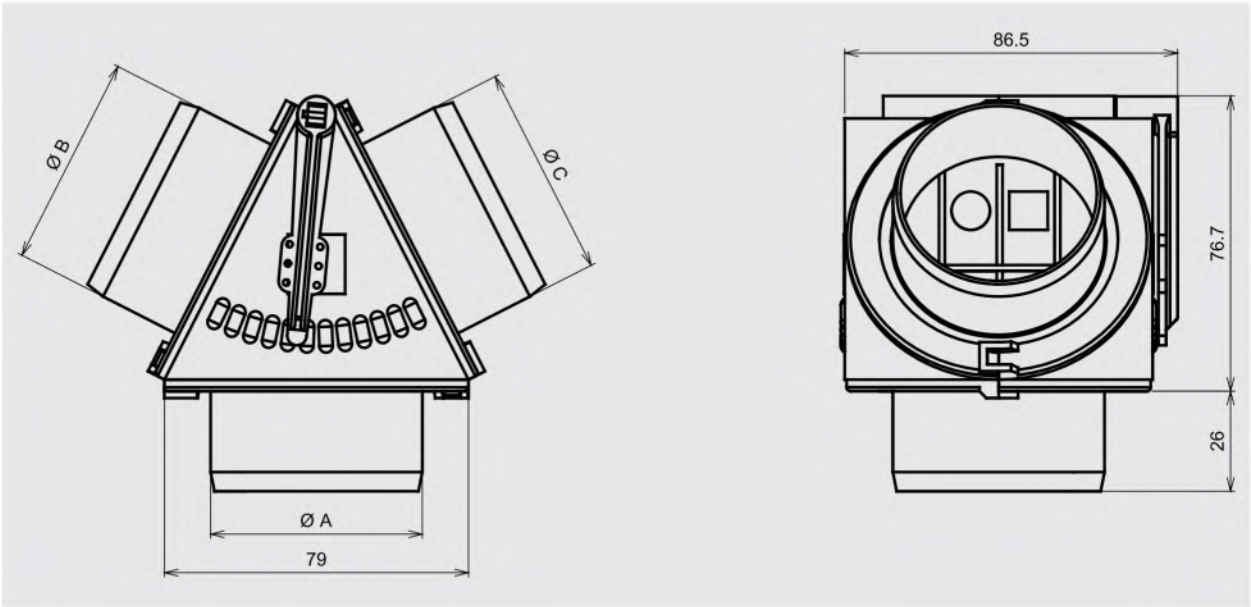
Y connector



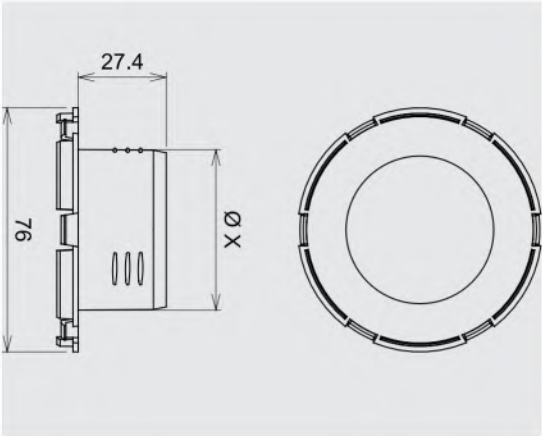


Y connector with flap

Ø A	B	Ø C	Reference <i>Black</i>
40 mm	40 mm	40 mm	340.24.110
45 mm	45 mm	45 mm	340.24.111
50 mm	50 mm	50 mm	340.24.112
55 mm	55 mm	55 mm	340.24.113
60 mm	60 mm	60 mm	340.24.114
<i>Material</i>			PA 6.6+GF30
<i>maximun T° of use</i>			90°C

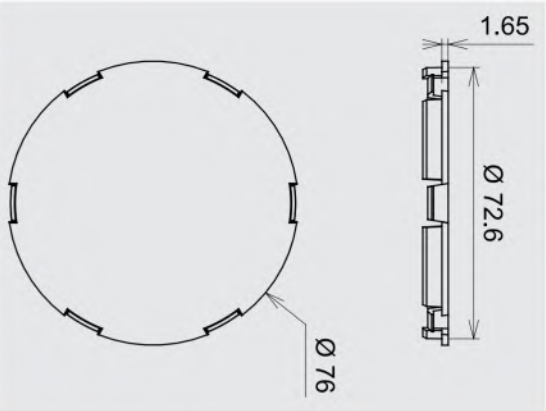


KALEDONIA CONNECTOR	
Ø X	Reference <i>Black</i>
40 mm	340.08.240
45 mm	340.08.245
50 mm	340.08.250
55 mm	340.08.255
60 mm	340.08.260
65 mm	340.08.265
70 mm	340.08.270
Material	PA 6.6+GB30



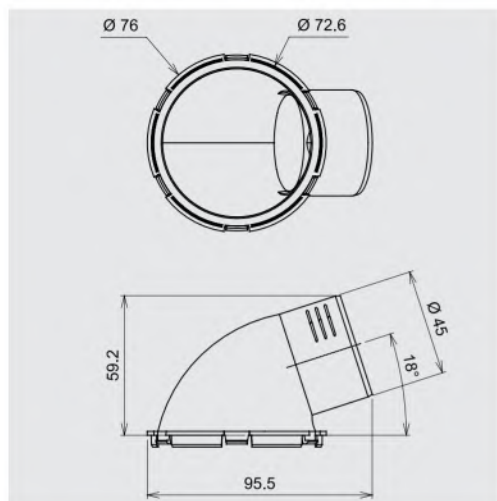
Kaledonia connector

	Reference <i>Black</i>
-	340.08.280
Material	PA 6.6+GB30



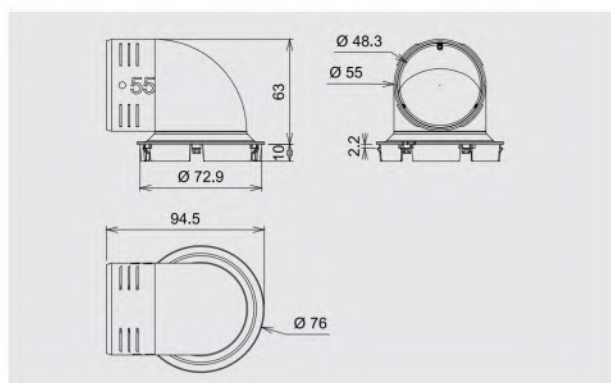
Kaledonia stopper connector

Ø	Reference <i>Black</i>
45 mm	340.08.218
<i>Material</i>	PA 6.6+GB30



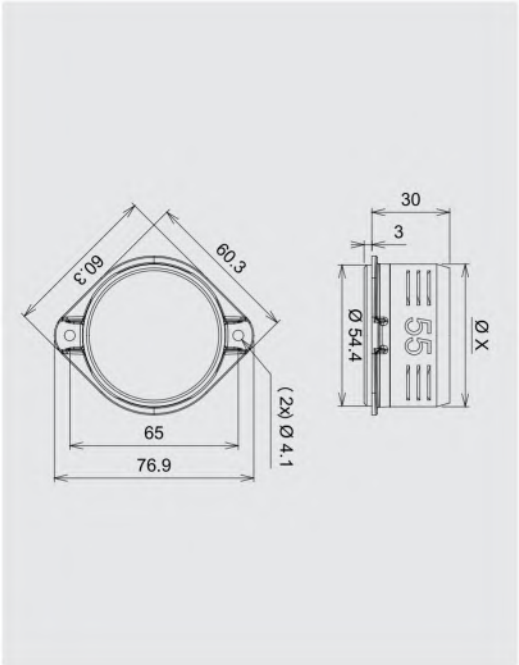
Kaledonia connector Ø 45 at 18°

Ø	Reference <i>Black</i>
55 mm	340.08.219
<i>Material</i>	PA 6.6+GB30



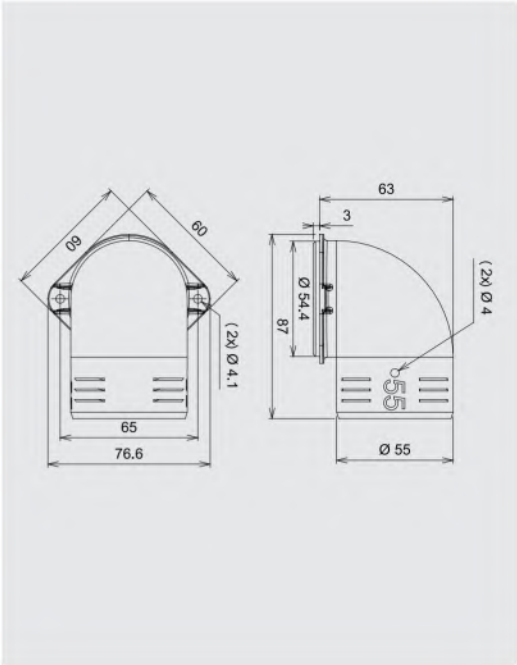
Kaledonia connector Ø 55 at 90°

ØX	Reference <i>black</i>
40 mm	340.08.340
45 mm	340.08.345
50 mm	340.08.350
55 mm	340.08.355
Material	PA 6.6 + GF30



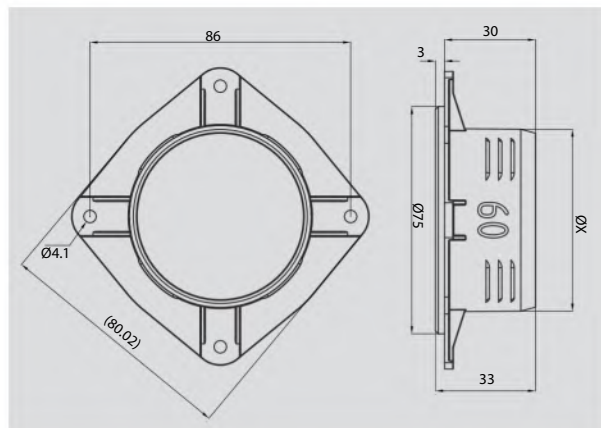
Connector to screw

ØX	Reference <i>black</i>
55 mm	340.08.356
Material	PA 6.6 + GF30



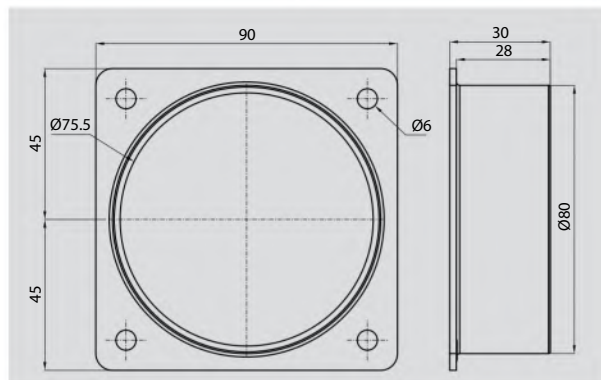
90° Connector to screw

ØX	Reference <i>black</i>
60 mm	340.08.357
65 mm	340.08.358
70 mm	340.08.359
75 mm	340.08.360
<i>Material</i>	PA 6.6 + GF30



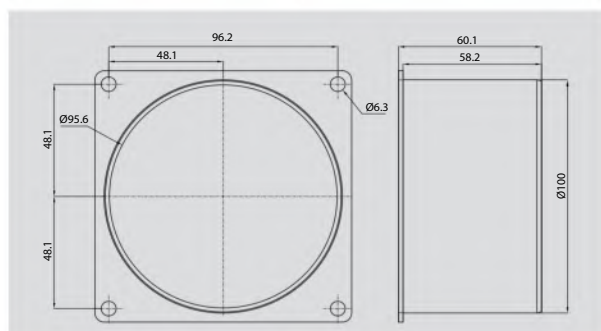
Ø60 to 75 connector to screw

Ø X	Reference <i>Black</i>
80 mm	340.24.032
<i>Material</i>	PP



Ø80 connector to screw

Ø X	Reference <i>Black</i>
100 mm	340.24.030
<i>Material</i>	PA 6.6 + GF20

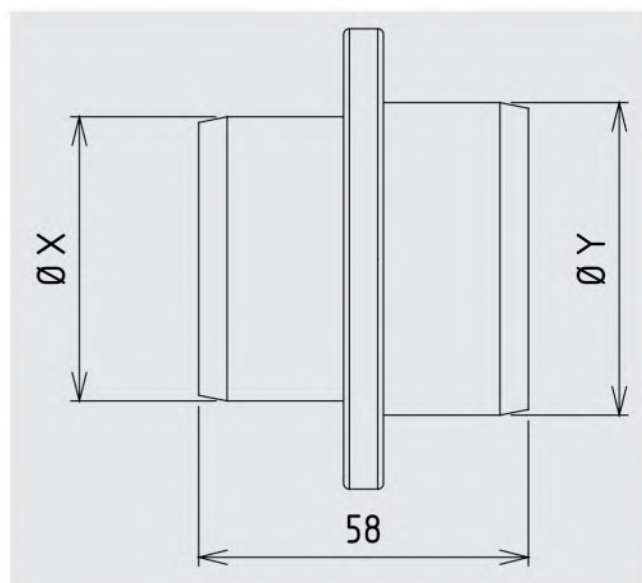


Ø100 connector to screw



Ø X	Ø Y	Reference <i>Black</i>
40 mm	45 mm	340.24.094
40 mm	50 mm	340.24.093
40 mm	55 mm	340.24.019
40 mm	60 mm	340.24.089
45 mm	50 mm	340.24.020
45 mm	55 mm	340.24.018
45 mm	60 mm	340.24.096
50 mm	55 mm	340.24.017
50 mm	60 mm	340.24.091
55 mm	55 mm	340.24.035
55 mm	60 mm	340.24.090
<i>maximun T° of use</i>		90°C
<i>Material</i>		ABS

Reduction

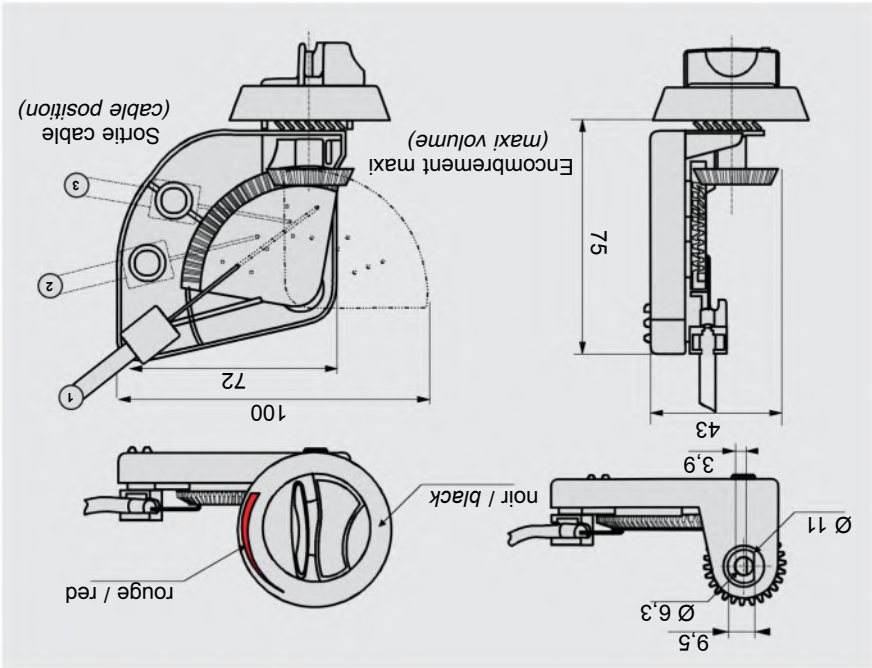


Remote Controls



- Rotary remote control**
- Cable motion : 25 - 33 - 40 mm
 - 3 cable positions available
 - Pivoting cable ending

Cable Length	Reference	Knob colour
550 mm	340.01.136	Black
550 mm	340.01.133	Grey
700 mm	340.01.137	Black
700 mm	340.01.134	Grey
1000 mm	340.01.138	Black
1000 mm	340.01.135	Grey
Material		PA 6.6+GF30



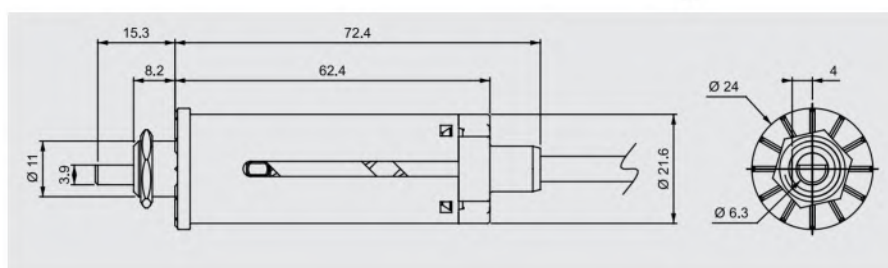
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Remote controls

Axial remote control

- Cable movement : 38 mm
- Axis rotation : 270°

Reference	Cable Length
340.01.127	1000 mm
Material	POM



Control accessories

Ø	Reference	Colour	Version	Cold-hot rotation
BOUTON / KNOB				
33 mm	340.30.039	Black	-	-
33 mm	340.30.128	Black	Red & blue arrows	anticlockwise
34 mm	340.30.017	Black	-	-
34 mm	340.30.019	Grey	-	-
34 mm	340.30.029	Black	Red arrow	anticlockwise
COUPELLE / SHELL				
55 mm	340.30.033	Black	0-I-II-III	clockwise
55 mm	340.30.034	Black	Red arrow	anticlockwise
55 mm	340.30.021	Black	Red arrow	clockwise
55 mm	340.30.020	Black	White arrow	clockwise



340.30.033



340.30.034



340.30.039



340.30.017



340.30.128



340.30.020



340.30.021



340.30.019



340.30.029

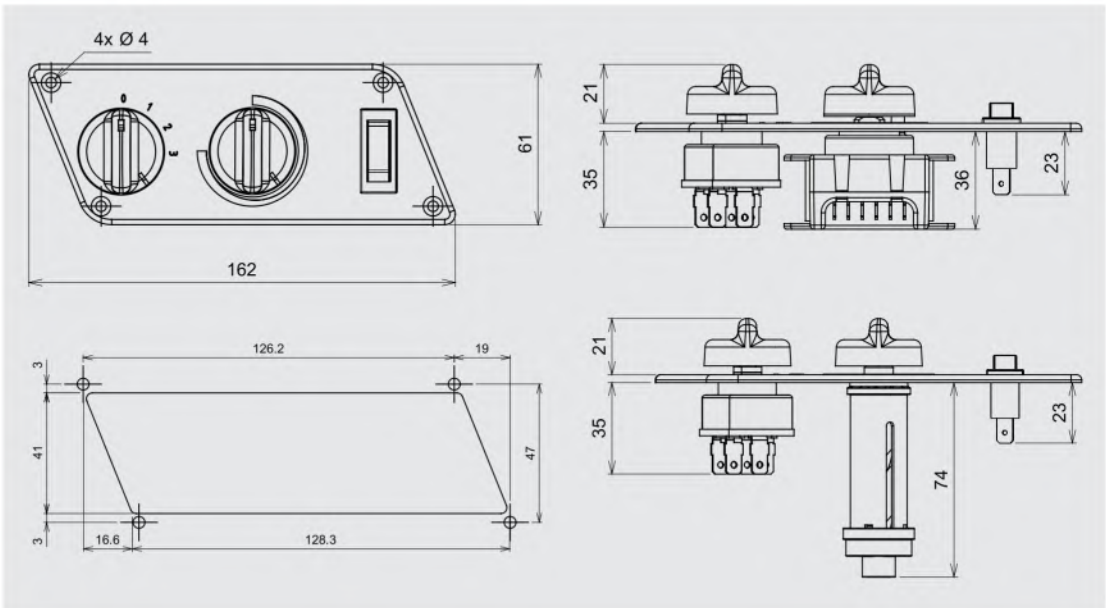


Remote controls

Axial panel control

- Ventilation switch 3 speeds
- Black ABS support

Voltage	Reference	Version	Cold- hot rotation
HEATING			
-	340.30.075	cable 1020 mm	antihoraire / anticlockwise
-	340.30.095	cable 1020 mm	horaire / clockwise
12/24 V	340.30.142	Régulation Electronic control	antihoraire / anticlockwise
AIR CONDITIONING			
12 V	340.30.083	cable 1020 mm	aanticlockwise
24 V	340.30.093	cable 1020 mm	anticlockwise
12 V	340.30.088	cable 1020 mm	clockwise
24 V	340.30.076	cable 1020 mm	clockwise
12 V	340.30.122	Electronic control	aanticlockwise
24 V	340.30.125	Electronic control	anticlockwise



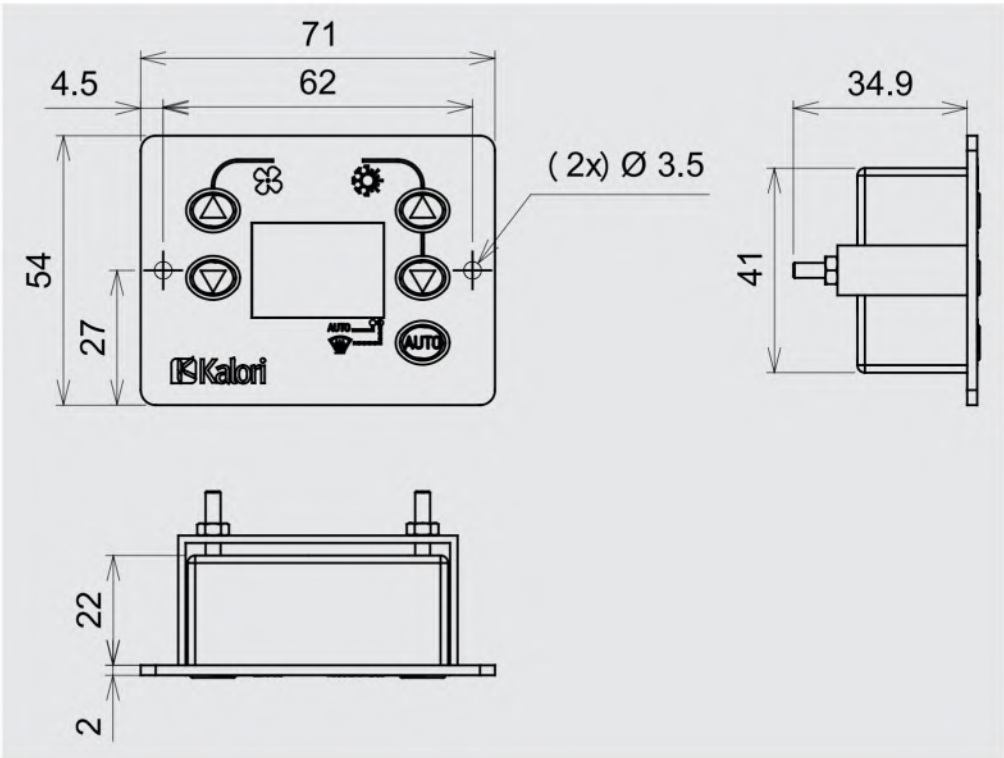
Electronic Control Panel



Voltage	Reference
12 - 24 V	700.03.030

Electronic control panel

- Automatic, manual and defrosting modes
- To insert
- Equipped with internal and external temperature sensors



Rotary switch

- 20 A interruption capacity
- 4 positions, 3 speeds
- Use with connector 340.05.217

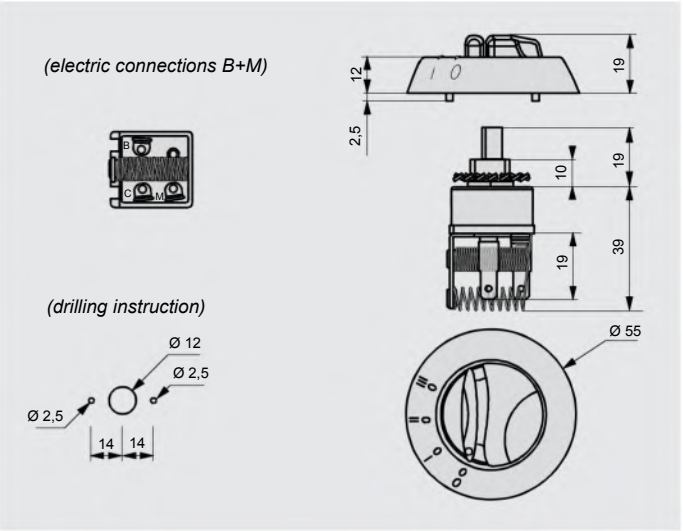
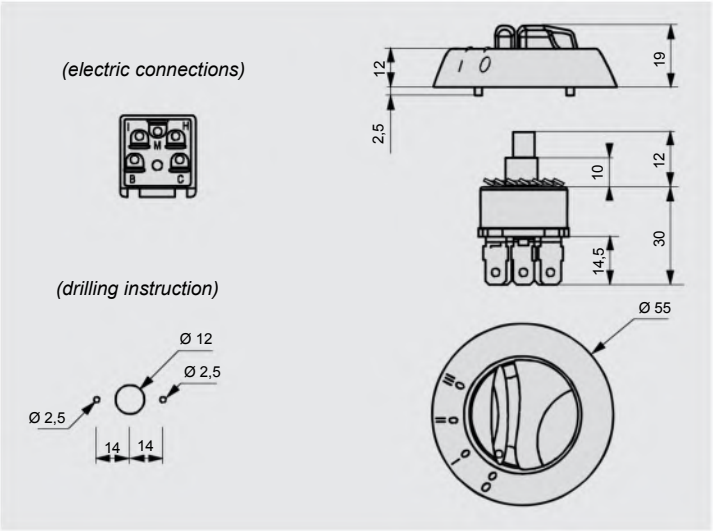
Ø	Reference	Knob colour
25 mm	340.30.004	Black
34 mm	340.30.014	Black
34 mm	340.30.016	Grey
33 mm	340.30.061	Black



Rotary switch with resistors

- 20 A interruption capacity
- 4 positions, 3 speeds
- 10 A < motor current < 17 A

Ø	Reference	Knob colour
34 mm	340.30.023	Black
34 mm	340.30.024	Grey



5 ways connector

- For: 340.30.004 - 340.30.014 - 340.30.016 - 340.30.061 -
Use socket : 340.05.904 – 340.05.936

Reference
340.05.217



Female clips 6,35

Wire	Reference
2,5 mm ²	340.05.904
6 mm ²	340.05.936



6 ways connector

- For: 340.30.142 - 340.30.122 - 340.30.125
700.11.000 - 700.11.001 - 700.11.002
700.11.018 - 700.11.200 - 700.11.201
- Use socket : 340.05.750

Reference
340.05.884



Female clips 4,8

Wire	Reference
2,5 mm ²	340.05.750



Rocker switch

Type	Reference	Interruption capacity
On - Off - On	340.30.008	10 A / 28 V
On - Off	340.30.028	20 A / 28 V



Air conditioning switch

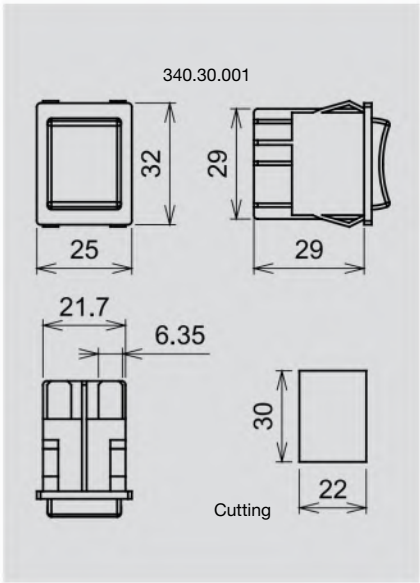
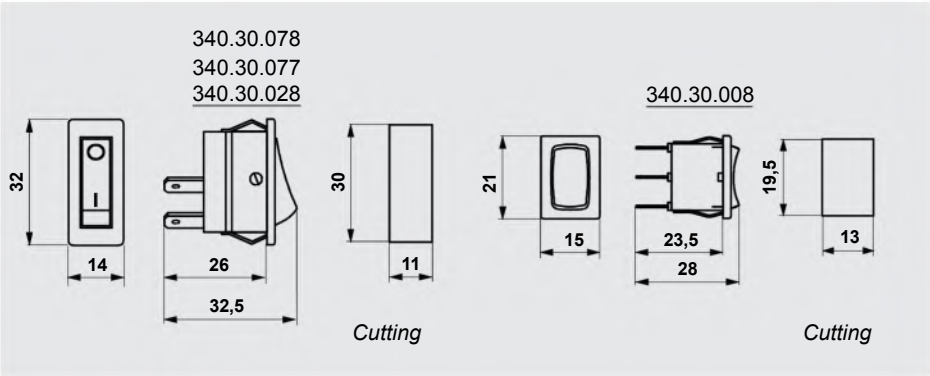
Version LED vert+ flocon / Green LED + flake		
Interruption capacity 10 A / 28 V		
ROCKING		
Voltage	Type	Reference
12 V	On - Off	340.30.077
24 V	On - Off	340.30.078



Reversing switch

- Used to reverse the fan rotation of a roof ventilator

Type	Reference	Interruption capacity
On - Off - On	340.30.001	20 A / 28 V

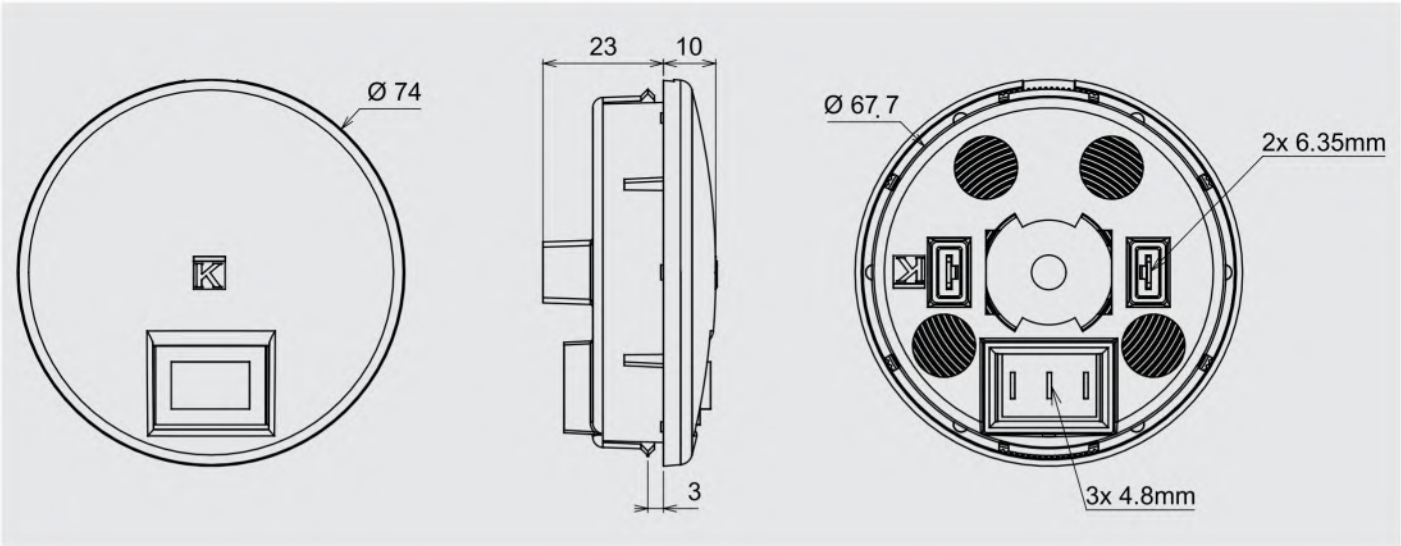




Ø	voltage	Reference
67,7 mm	12 V	340.30.090
67,7 mm	24 V	340.30.092
Material		PA 6.6 GF30

Roof light Ø74

- Rocker switch
- Bulbs included



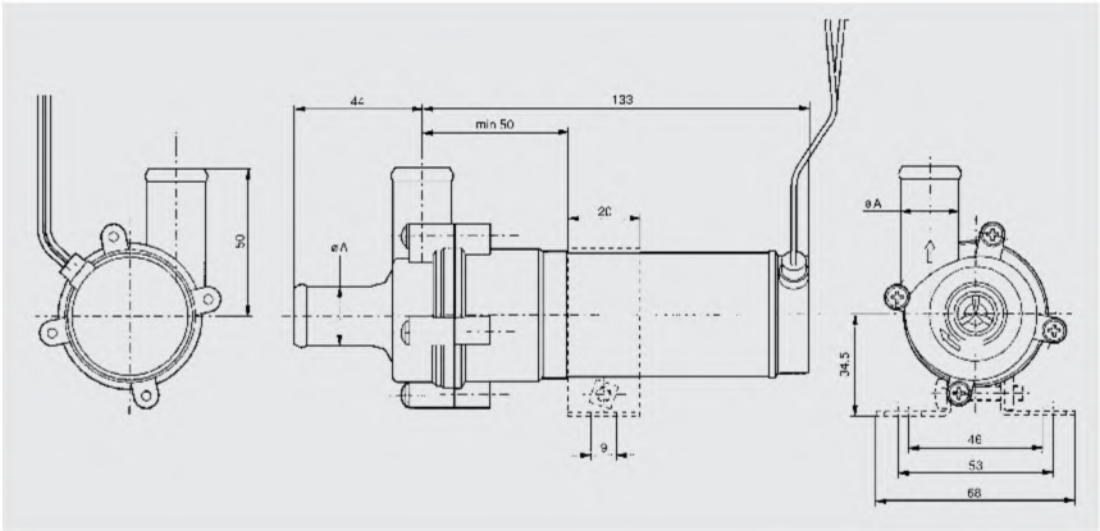
Pump



Max. pressure		2,5 bar	
Electrical Power		20 W	
Fluid temperature range		-40/+100°C	
Weight		0,530 kg	
ØA	Voltage	Reference	Flow
16,2 mm	12 V	340.94.001	900 l/h
20 mm	24 V	340.94.002	1020 l/h

Water pump

- Temperature : -40°C to +100°C



Valves

Electrical Power		3 W
Weight		0,200 kg
Fluid temperature range		-20 / +100°C
Differential pressure		1 bar
Material		PA6.6+30 FV
External Ø	Voltage	Reference
16 mm	12 V	340.52.006



Plastic solenoid valve

Pressure range		0 - 30 bar
Differential pressure		1,2 bar
Fluid temperature range		-25/+100 °C
Thread		½
Weight		0,550 kg
External Ø	Voltage	Reference
16 mm	12 V	340.52.017
16 mm	24 V	340.52.015
19 mm	12 V	340.52.018
19 mm	24 V	340.52.016



18W Solenoid valve

- 90° rotating connector
- 360° rotating coil

Pressure range		0 - 16 bar
Differential pressure		10 bar
Fluid temperature range		-30/+100 °C
Thread		½
Weight		0,600 kg
External Ø	Voltage	Reference
16 mm	12 V	340.52.021
16 mm	24 V	340.52.019
19 mm	12 V	340.52.022
19 mm	24 V	340.52.020

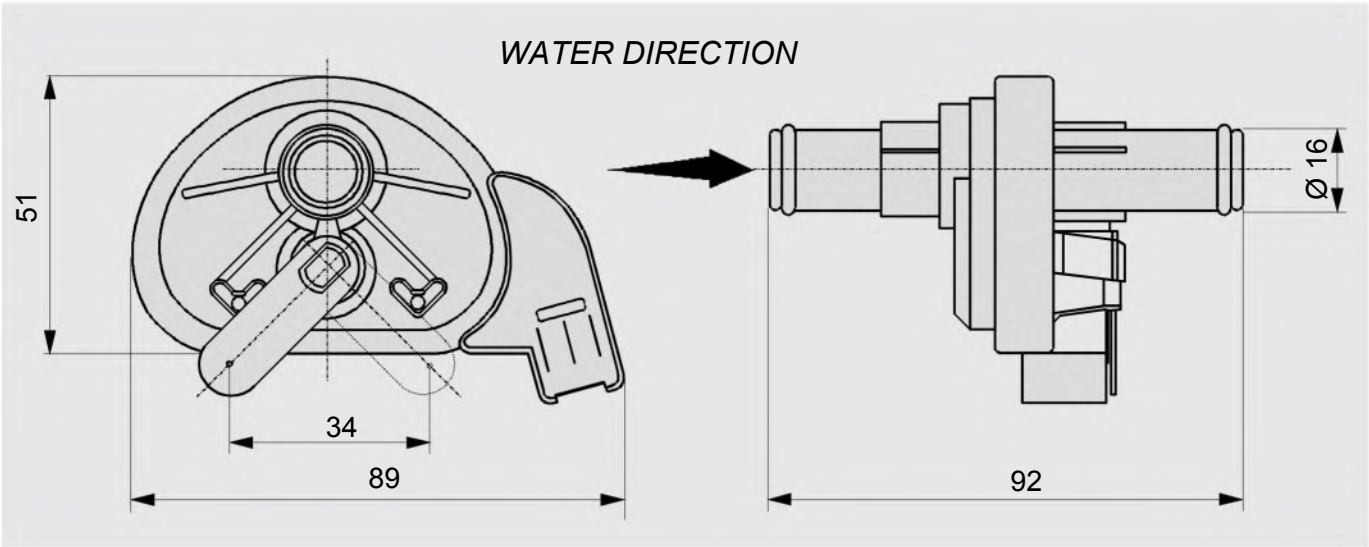


Valves



Valve Ø 16

Maximum pressure		3 bar
Fluid temperature range		-40°C to 120°C
Material		PA 6.6 + GF30%
Ø	Reference	
16 mm	340.50.003	

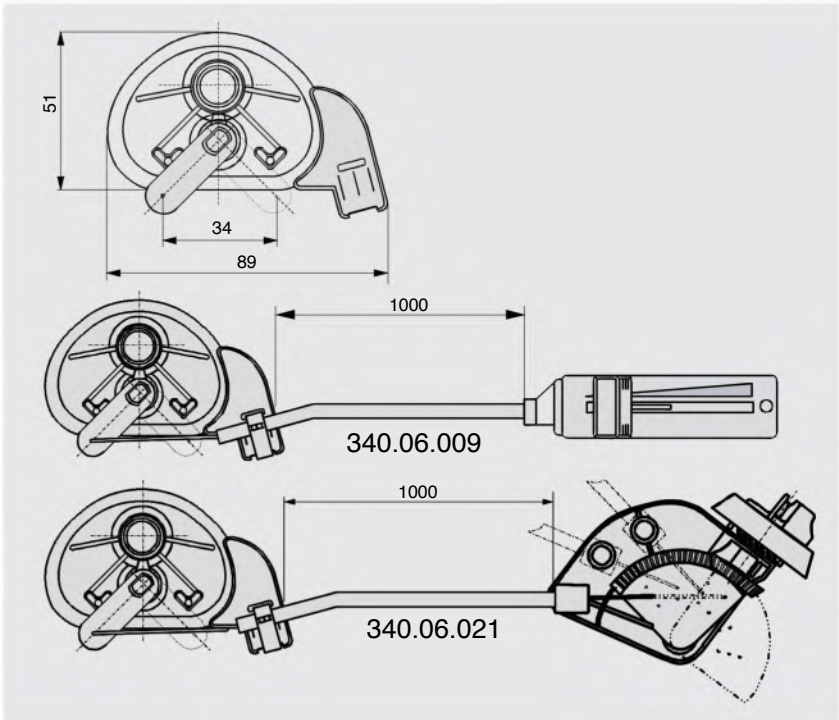


Valves



Valve set

<i>Remote Control</i>	Reference	<i>Knob colour</i>	<i>Shell Colour</i>	<i>Arrow Colour</i>
<i>Linear Lever</i>	340.06.009	<i>Black</i>	-	<i>Red</i>
<i>Rotary</i>	340.06.021	<i>Black</i>	<i>Black</i>	<i>Red</i>

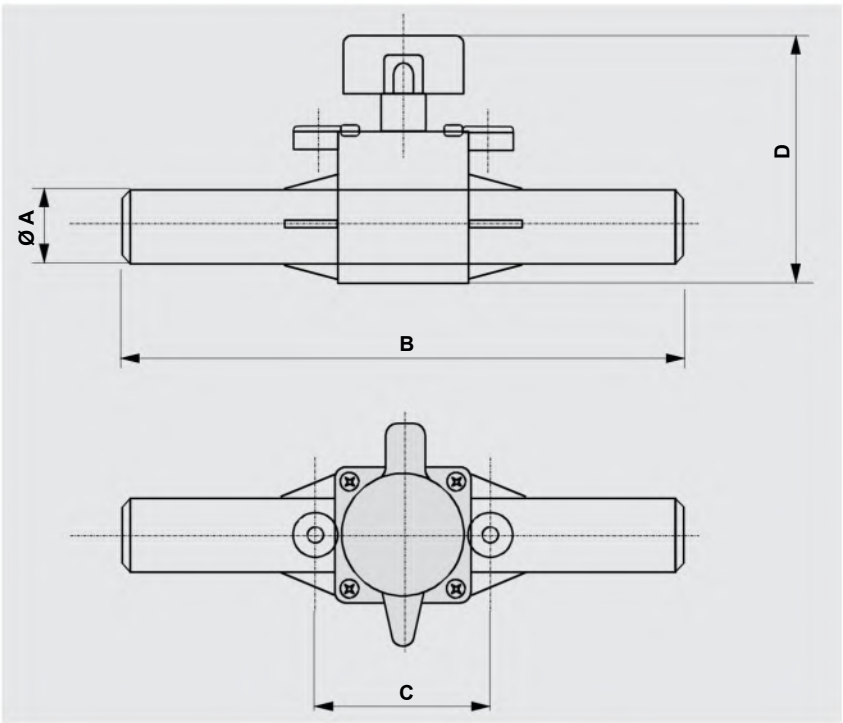


Valves



Polyamide valve

ØA	Reference	B	C	D
12 mm	340.50.001	84 mm	34 mm	42 mm
16 mm	340.50.002	113 mm	34 mm	48 mm
Maximum temperature				85 °C
Material			PA 6.6+GF30	



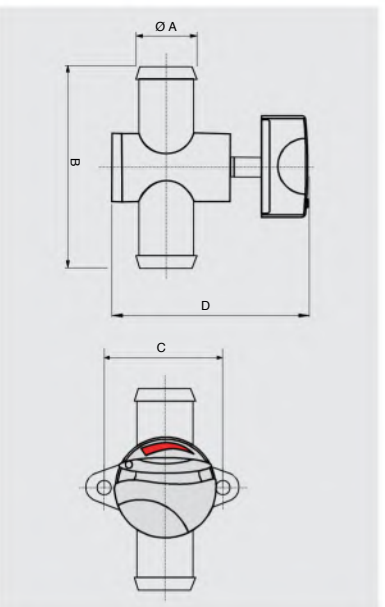
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Valves



Brass valve

B	60 mm
C	34 mm
D	55 mm
ØA	Reference
15 mm	340.06.025
18 mm	340.06.026

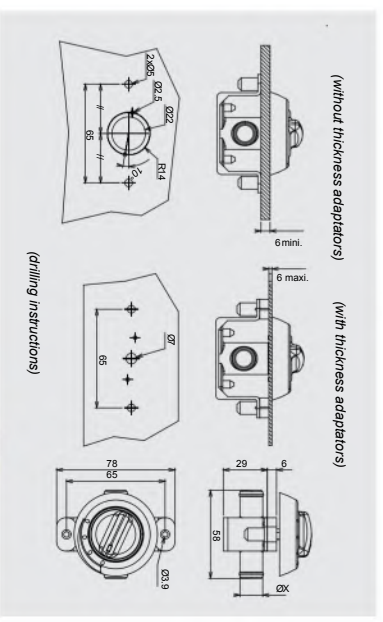


ØX	Reference
BRASS VALVE WITH FOOT	
15 mm	340.06.050
18 mm	340.06.051
VALVE + STEEL SHEATH STOP	
15 mm	340.06.041
18 mm	340.06.042

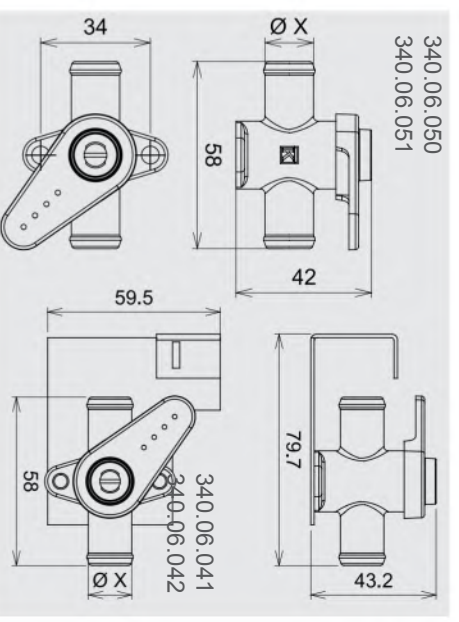


Brass valve with dish

Shell Colour	Black
Knob colour	Black
Fastening	Inverted
ØX	Reference
15 mm	340.06.029
18 mm	340.06.030



Brass valve with bracket



Water system connectors

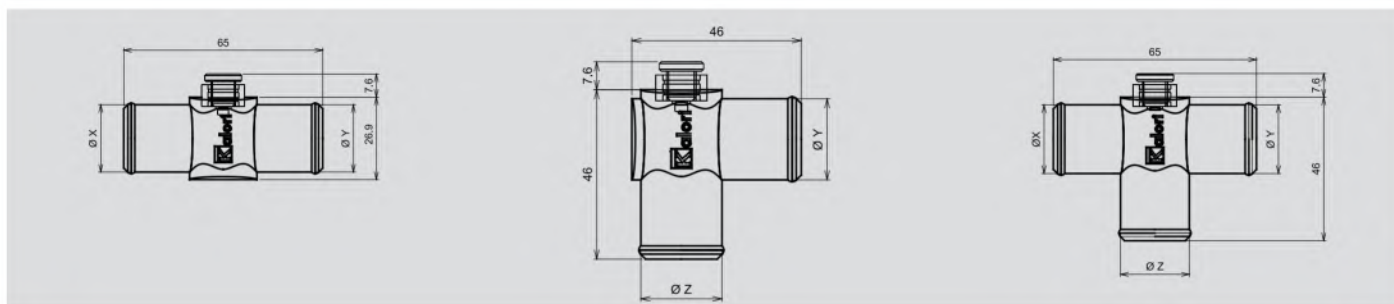
Standard

- material : PA 6.6 + GB30

	Part number	ØX (mm)	ØY (mm)	ØZ (mm)	Bleeding
	340.08.310	10	10	-	-
	340.08.312	12	12	-	-
	340.08.314	14	14	-	-
	340.08.316	16	16	-	-
	340.08.616	16	16	-	Yes
	340.08.319	19	19	-	-
	340.08.619	19	19	-	Yes
	340.08.322	22	22	-	-
	340.08.330	19	16	-	-
	340.08.331	22	16	-	-
	340.08.510	10	10	10	-
	340.08.512	12	12	12	-
	340.08.514	14	14	14	-
	340.08.516	16	16	16	-
	340.08.519	19	19	19	-
	340.08.522	22	22	22	-
	340.08.530	22	22	16	-
	340.08.531	16	16	14	-
	340.08.410	-	10	10	-
	340.08.412	-	12	12	-
	340.08.414	-	14	14	-
	340.08.416	-	16	16	-
	340.08.419	-	19	19	-
	340.08.422	-	22	22	-
	340.08.430	-	22	19	-

Special request

	Available diameters (mm)	Bleeding
ØX	10, 12, 14, 16, 19, 22	
ØY	10, 12, 14, 16, 19, 22	
ØZ	10, 12, 14, 16, 19, 22	



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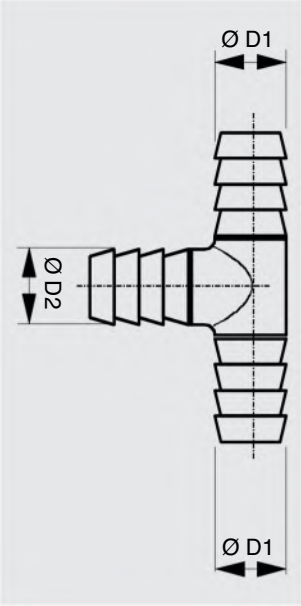
Catalogue

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Water system connectors

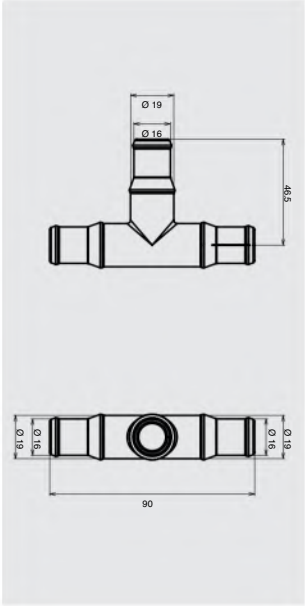
Ø D1	Ø D2	Reference
16 mm	16 mm	340.24.006
16 mm	13,5 mm	340.24.023
19 mm	19 mm	340.24.025
Material		Brass



Brass Tee connector



Ø	Reference	Colour
3x16 + 3x19 mm	340.24.063	/Black
Material		PA 30 FV/PA 30 GF



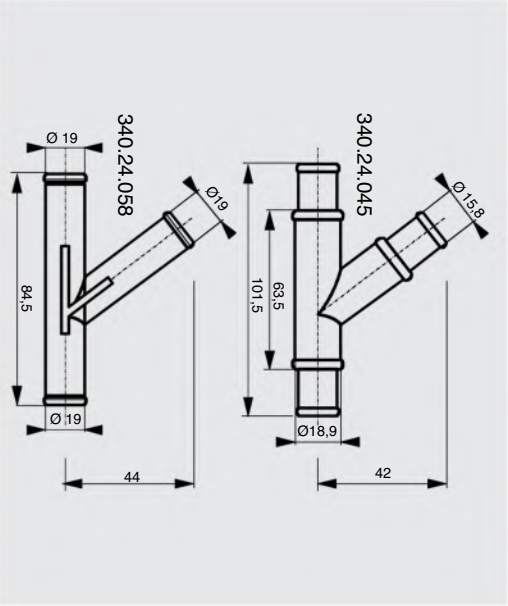
Polyamide Tee connector

Combinations availables : - 3 x Ø19

- 3 x Ø16
- 1 x Ø16 + 2 x Ø19
- 2 x Ø16 + 1 x Ø19



Ø	Reference	Colour
3x16 + 3x19 mm	340.24.045	Black
3x19 mm	340.24.058	Black
Material		PA 6.6+GF30



Polyamide Y connector

Combinations availables with ref. 340.24.045 :

- 3 x Ø19
- 3 x Ø16
- 1 x Ø16 + 2 x Ø19
- 2 x Ø16 + 1 x Ø19

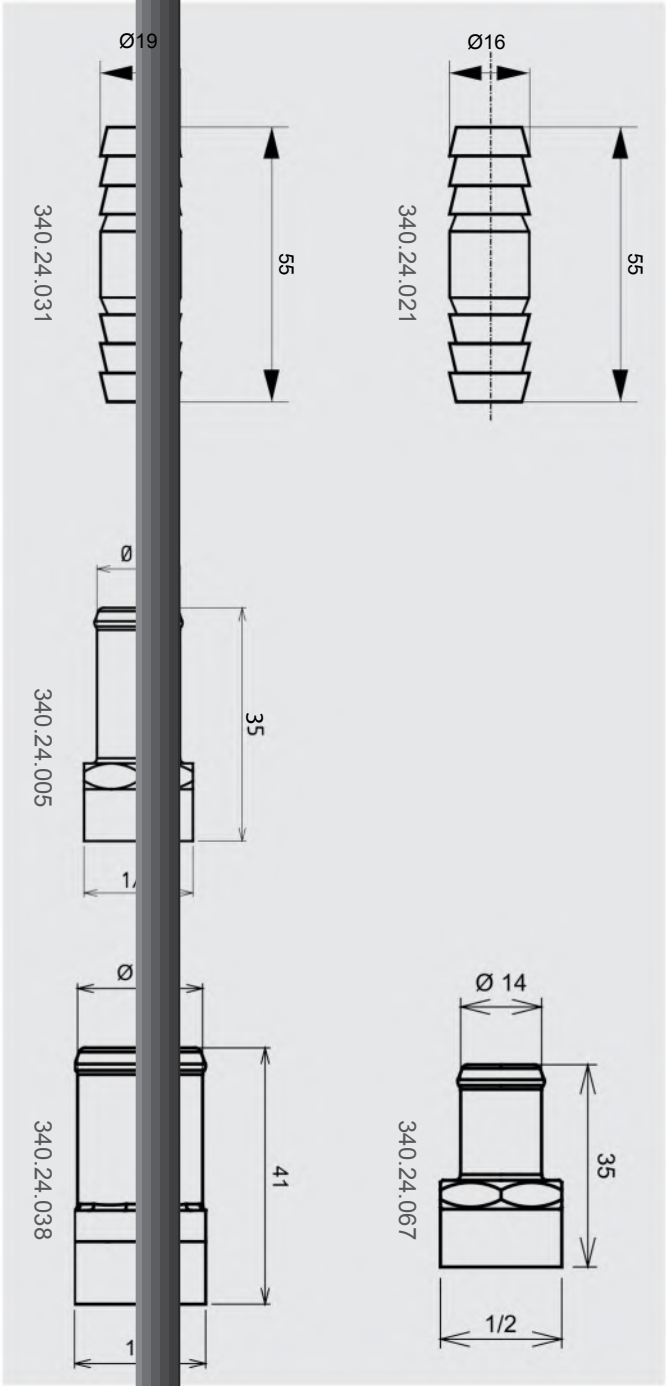


Water system connectors



Ø	Reference
JUNCTION	
16 mm	340.24.021
19 mm	340.24.031
CONNECTOR	
14 mm - 1/2"	340.24.067
16 mm - 1/2"	340.24.005
20 mm - 1/2"	340.24.038

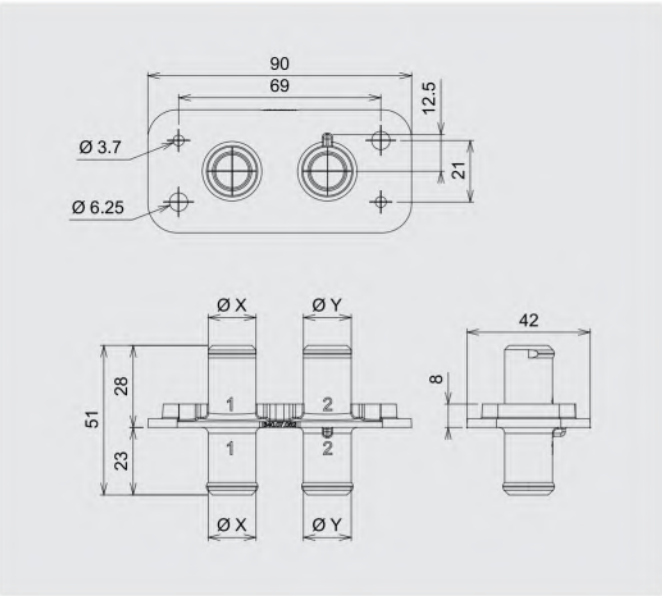
Water brass connectors



Water system connectors

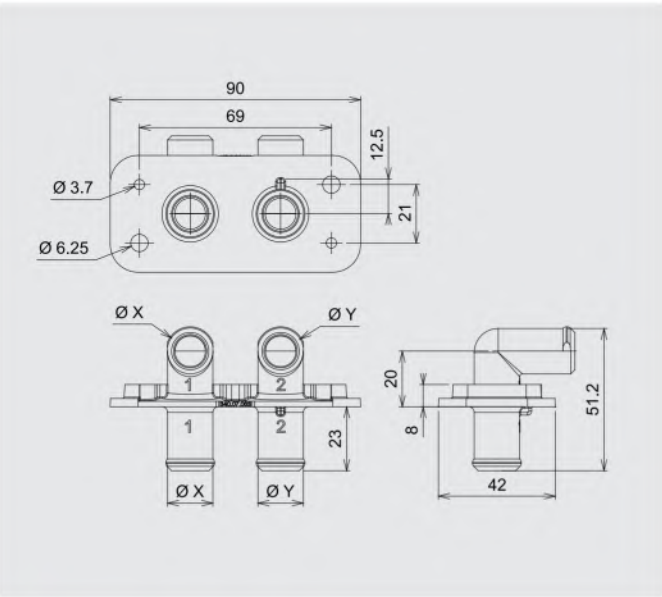
Straight bulkhead connector

ØX	Reference	ØY
16 mm	340.07.062	16 mm
Material		PA 6.6+GF30



Elbow bulkhead connector

ØX	Reference	ØY
16 mm	340.07.063	16 mm
Material		PA 6.6+GF30

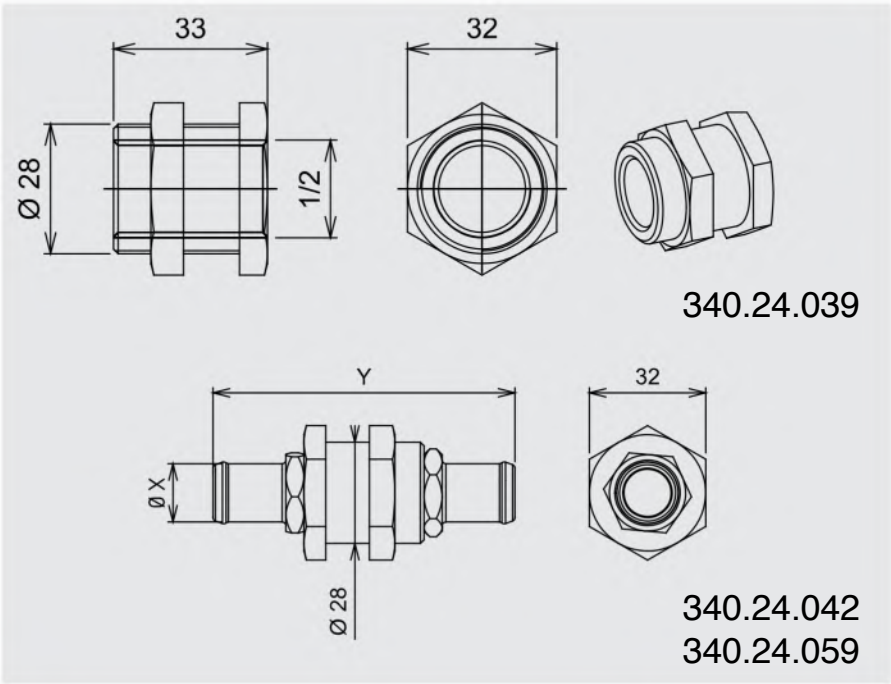


Water system connectors



ØX	Reference	Y
1/2 "	340.24.039	-
16 mm	340.24.042	83 mm
19 mm	340.24.059	98 mm
Material	Brass	

Brass bulkhead connector



Pipes

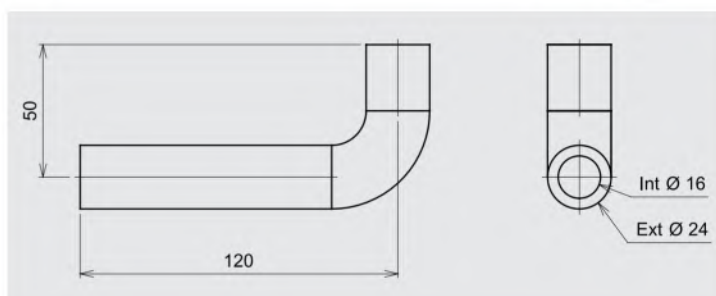


<i>Standard</i>		DIN 73411		
<i>Material</i>		Reinforced With Polyester Epdm		
<i>Temperature</i>		-40° / +100°		
<i>Ps / Bar</i>		6 bar		
<i>Interior Ø</i>	<i>Reference</i>	<i>External Ø</i>	<i>Radius curvature</i>	<i>Weight</i>
10 mm	340.72.004	17 mm	70 mm	210 g/m
12 mm	340.72.000	19 mm	80 mm	250 g/m
14 mm	340.72.001	21 mm	95 mm	280 g/m
15 mm	340.72.027	22 mm	100 mm	300 g/m
16 mm	340.72.002	23 mm	105 mm	310 g/m
19 mm	340.72.003	26 mm	125 mm	360 g/m

Heating hose

- Packaging : rolls of 50 meters

<i>Interior Ø</i>	<i>Reference</i>	<i>External Ø</i>
DURIT «L»		
16 mm	340.72.014	24 mm



Shafts



Air pipes

- Use: ventilation, air conditioning, heating

Ø int	conditioning	Reference
40 mm	rouleau de 5 m / 5 m roll	340.70.021
45 mm		340.70.022
50 mm		340.70.023
55 mm		340.70.024
60 mm		340.70.025
65 mm		340.70.026
70 mm		340.70.027
80 mm		340.70.028
40 mm	rouleau de 15 m / 15 m roll	340.70.015
45 mm		340.70.002
50 mm		340.70.003
55 mm		340.70.004
60 mm		340.70.005
65 mm		340.70.006
70 mm		340.70.016
80 mm		340.70.017
Aluminium		8/100
T° of use		100°C
maximum T° of use		120°C
bending radius		1xØ

Shafts

Alu / alu tubes

- Use: pipe protection

Internal Ø	Reference
24 mm	340.70.080
Material	Aluminium
Usual temperature	-40 to +500 °C



Spiral protecting pipe

- Use: heating and cooling hoses protection

Internal Ø	Reference
16 mm	340.70.095
20 mm	340.70.096
22 mm	340.70.090
25 mm	340.70.091
28 mm	340.70.093
Material	PVC
Thickness	2,5 mm
Usual temperature	-30 to +90 °C



Slotted corrugated protecting pipe

- Use: heating and cooling hoses protection

Internal Ø	Reference
15 mm	340.70.068
19 mm	340.70.069
23 mm	340.70.074
Material	PP
Thickness	0,3 mm
Usual temperature	- 30 to +100°C

