

Components for Ventilation Systems

Louvre Blades



- Plastic louvre blades
- Streamline shaped and durable
- Standard size of the blade 4000 mm, each louvre blade can be cut on site
- On request also available larger than 4000 mm
- Outdoor weathering resistant (UV-stabilized)
- Suitable for an operating temperature range of -30°C to +60°C
- Specific design guarantees high durability
- Manufactured of high standard ecologically friendly plastic



Pic.: 1



Pic.: 2



Pic.: 3



Pic.: 4

Type	Article-No.	Picture	B
	light grey		
Louvre Blade	11100004	1	40
Louvre Blade	11100016	1	62
Louvre Blade	11100022	1	85
Louvre Blade	11100028	1	88
Louvre Blade	11100036	1	92
Counterbalanced L. Blade	11100045	2	103
Counterbalanced L. Blade	11100047	2	115
Counterbalanced L. Blade	11100043	2	120
Insulated Louvre Blade	11100041	3	120
Drop-shaped Louvre Blade	11100261	4	25

Dimensions in mm. Subject to technical changes.

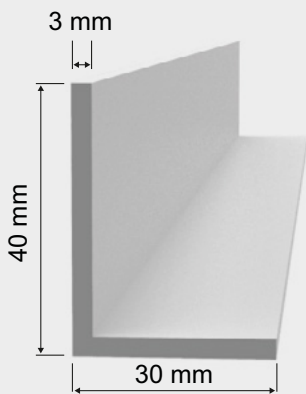
light grey ~ RAL 7035

Components for Ventilation Systems

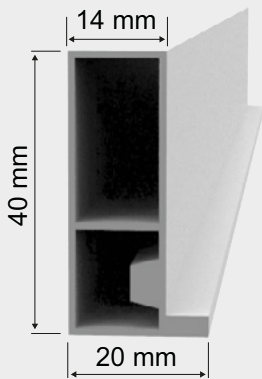
Box Profiles



- Plastic box profiles
- Standard size of the profile 4000 mm, each profile can be cut on site
- On request also available larger than 4000 mm
- Outdoor weathering resistant (UV-stabilized)
- Suitable for an operating temperature range of -30°C to +60°C
- Specific design guarantees high durability
- Manufactured of high standard ecologically friendly plastic



Pic.: 1

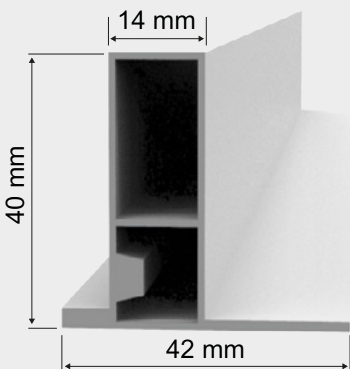


Pic.: 2

Motor (230 V / 50 Hz / IP 51)



Pic.: 4



Pic.: 3

Type	Article-No.	Picture
	light grey	
Angle Profil	11200002	1
Box Profil	11200012	2
Box Profile with Flange	11200014	3

Type	Article-No.	Picture
Motor (230 V / 50 Hz / IP 51)	50000060	4

Dimensions in mm. Subject to technical changes.
light grey ~ RAL 7035



Components for Ventilation Systems

- Profiles - Louvre Blades -

- Plastic Components
- Outdoor weathering resistant (UV-stabilized)
- Suitable for an operating temperature range of -30°C to + 70°C
- Manufactured of high standard ecologically friendly plastic
- Specific design guarantees high durability

Profiles

- Duct profiles for the air canal construction
- Ideal to connect two different air canals
- All profiles can be cut to size on site, maximum length 4000 mm

Louvre Blades

- Streamline-shaped and surface finish with gliding ability
- All louvre blades can be cut to size on site, maximum length 4000 mm



Pic. 1



Pic. 5



Pic. 2



Pic. 6



Pic. 7



Pic. 3



Pic. 4

Picture	Article-No.	Type	Colour
Pic. 1	11200018	Duct Profile 30 mm	light grey ~ RAL 7035
Pic. 1	11200010	Duct Profile 25 mm	light grey ~ RAL 7035
Pic. 2	11200004	H-Profile 25 mm	light grey ~ RAL 7035
Pic. 3	11200006	F-Profile 25 mm	light grey ~ RAL 7035
Pic. 4	11200008	U-Profile 25 mm	light grey ~ RAL 7035
Pic. 5	12200203	Washer 6,1 x 40 x 1,5 mm of PP	grey
Pic. 5	12200139	Washer 6,1 x 40 x 1,5 mm of PP	colourless
Pic. 5	12200143	Washer 6,1 x 40 x 1,5 mm of PP	light blue
Pic. 6	11100045	Counterbalanced Louvre Blade 103 mm	grey ~ RAL 7001
Pic. 6	11100047	Counterbalanced Louvre Blade 115 mm	grey ~ RAL 7001
Pic. 6	11100043	Counterbalanced Louvre Blade 120 mm	grey ~ RAL 7001
Pic. 7	11100041	Insulated Louvre Blade 120 mm	grey ~ RAL 7001

Subject to technical changes