



ultimesh
precision in protection.

**PRODUCT CATALOGUE
JANUARY 2026**

Insect screens



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Insect screens

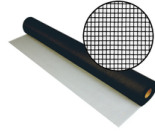
Ultiglass

Mesh

Widths

Colour

Roll length



Own brand fiberglass insect screen, industry standard

8 x 16 / 0.28 (60% open)

800, 1000, 1200, 1380, 1600, 1800, 2000, 2400 mm.

Black and grey

50 mtr.

Phiferglass

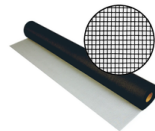
Mesh

Widths

Colour

Roll length

DIY-roll



Fiberglass insect screen, industry standard

18 x 16 / 0.28 (60% open)

800, 1000, 1200, 1380, 1600, 1800, 2000, 2400 mm.

Black and grey

50 mtr.

1220 mm x 2130 mm (black)

BetterVue

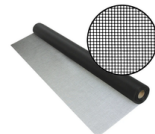
Mesh

Widths

Colour

Roll length

DIY-roll



Improved visibility fiberglass insect screen with WaterShed technology 18 x 18 / 0.20 (69% open)

810, 910, 1020, 1220, 1520, 1830, 2440 mm.

Black

30.5 mtr, 91.4 mtr + 183 mtr.

1220 mm x 7.6 mtr.

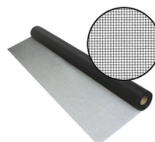
UltraVue

Mesh

Widths

Colour

Roll length



Excellent visibility fiberglass insect screen with WaterShed technology 18 x 18 / 0.20 (73% open)

910, 1220, 1520, 1830, 2440 mm.

Black

30.5 mtr.

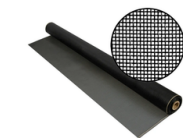
20x20 No-See-Um

Mesh

Widths

Colour

Roll length



Fiberglass midge mesh 20 x 20 / 0.33 (42% open)

910, 1220, 1520, 1830, 2440 mm.

Black

30.5 mtr.

PetScreen

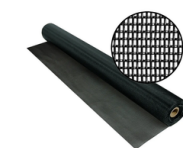
Mesh

Widths

Colour

Roll length

DIY-roll



Pet resistant insect screen 17 x 10 / 0.64 (30% open)

910, 1220, 1520 mm.

Black and grey

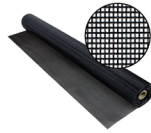
30.5 mtr.

1220 mm x 2130 mm (black)

Insect screens

TuffScreen

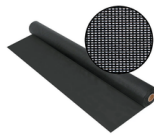
Mesh
Width
Colour
Roll length



Heavy-Duty polyester insect screen 17 x 13 / 0.46 (45% open)
910, 1220, 1520, 1830, 2130 mm.
Black
30.5 mtr.

Solar Insect Screen

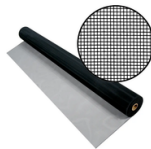
Mesh
Width
Colour
Roll length



A fine-mesh insect screen for sun protection 20 x 30 / 0.33
(32% open)
1520, 1830 mm.
Black
30.5 mtr.

SeeVue

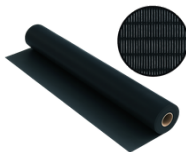
Mesh
Width
Colour
Roll length



Stainless steel insect screen 17 x 17 / 0.17 (68-74% open)
910, 1220 mm.
Black
15.2 mtr.

Poll-tex

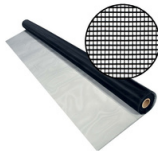
Mesh
Width
Colour
Roll length



Anti Pollen mesh
1200mm + 1600 mm.
Black
100 mtr.

Aluminum

Mesh
Width
Colour
Roll length



18 x 16 / 0.25 (70% open)
800, 1000, 1200, 1500, 1800 mm.
Natural and anthracite finish
30 mtr.

DIY-Rolls

BetterVue black

48" x 25' (1220 mm x 7,6 mtr)
Standard pack: 10 rolls

PetScreen black

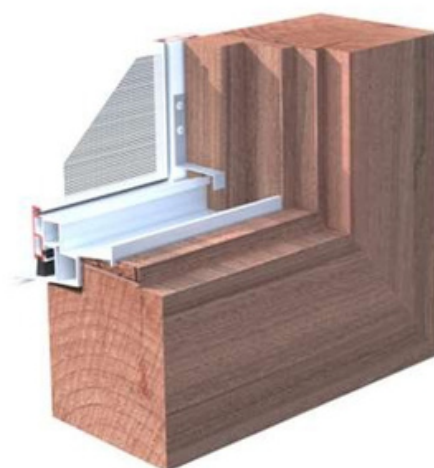
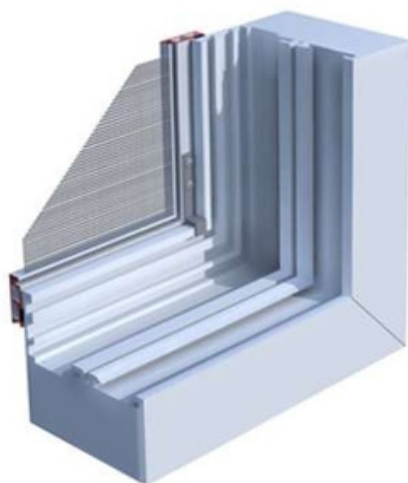
48" x 84" (1220 mm x 2130 mm)
Standard pack: 12 rolls

Phiferglass black

48" x 84" (1220 mm x 2130 mm)
Standard pack: 16 rolls



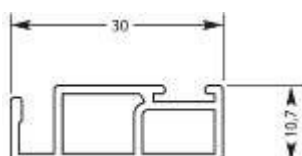
Flyscreen window H1 for wooden, aluminum and PVC windows, spring clips range from 5-55 mm



H1-A

H1-D

Profiles used:

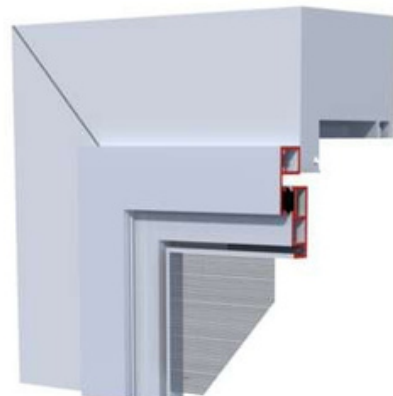


H1-A:
Windowprofile
Nr. 1020



H1-D:
Brushprofile
Nr. 1099

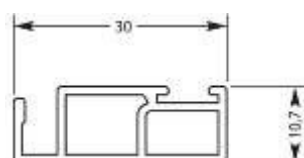
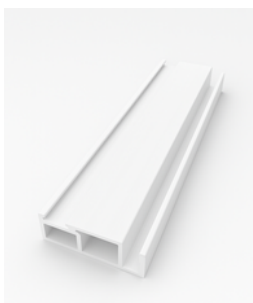
Flyscreen window H2 for aluminum and PVC windows



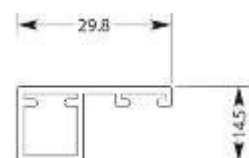
H2-A

H2-B

Profiles used:

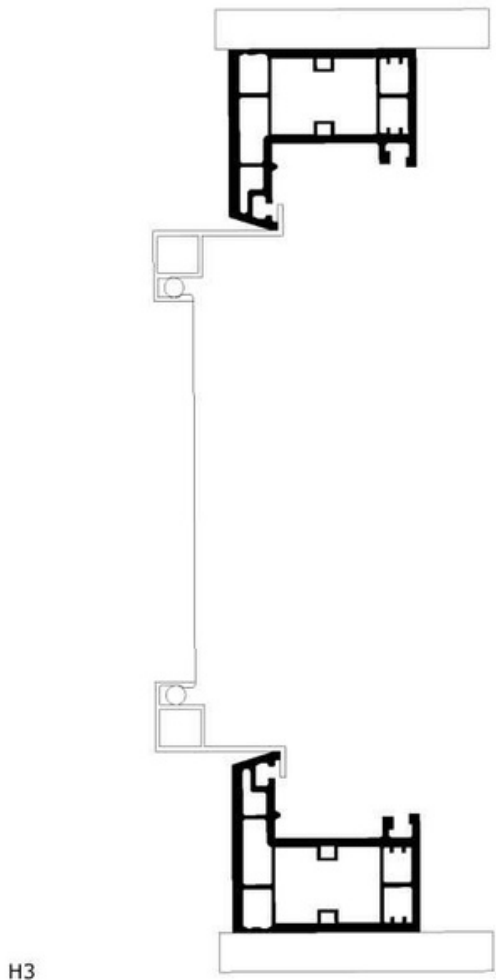


H2-A:
Frame profile No. 1020



H2-B:
Sub-frame No. 1075

Flyscreen window H3 for aluminum and PVC window frames

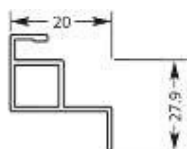


H3

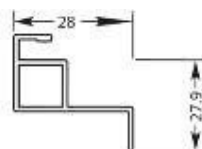


H3-1

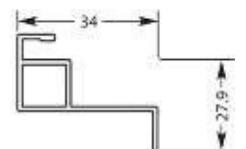
Profiles used:



Frame profile No. 1065/20mm



Frame profile No. 1050/28mm

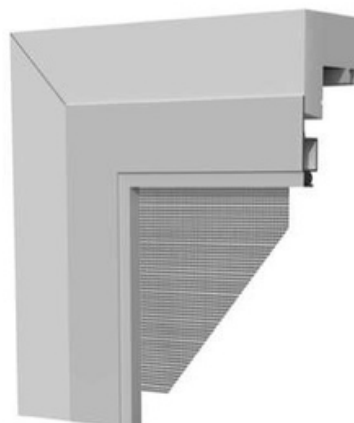


Frame profile No. 1055/34mm

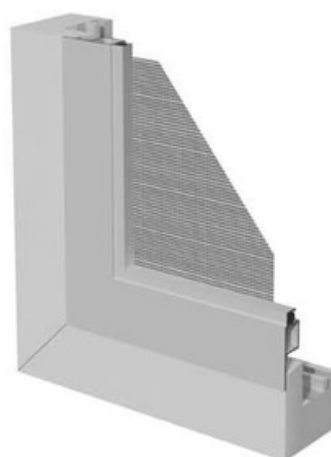
Flyscreen window H4 for wooden window frames, fixed with spring plungers



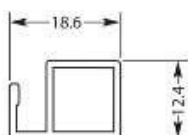
H4-1



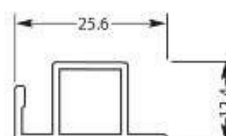
H4-2



Profiles used:



Frame profile Nr. 1010/F0



Frame profile Nr. 1003/F7

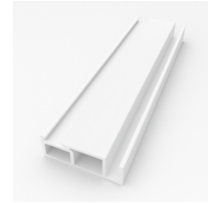
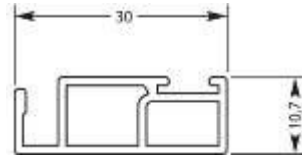


Brushprofile Nr. 1099

Aluminum profiles for flyscreen windows

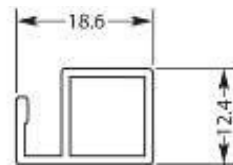
Frame profile No. 1020 – 10 lengths x 6 mtr.

Code	Description
1020.1	RAL 9016 white
1020.3	Silver anodised
1020.4	Mill finish
1020.8	RAL 7016 anthracite grey



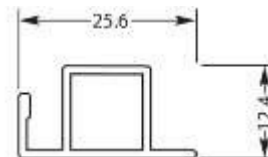
Frame profile No. 1010/F0 – 10 lengths x 6 mtr.

Code	Description
1010.1	RAL 9016 white
1010.3	Silver anodised
1010.8	RAL 7016 anthracite grey



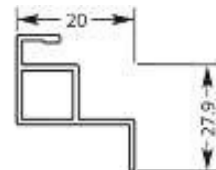
Frame profile No. 1003/F7 – 10 lengths x 6 mtr.

Code	Description
1003.1	RAL 9016 white
1003.3	Silver anodised
1003.8	RAL 7016 anthracite grey



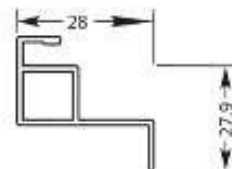
Frame profile No. 1065/20mm – 10 lengths x 6 mtr.

Code	Description
1065.1	RAL 9016 white
1065.3	Silver anodised
1065.4	Mill finish
1065.8	RAL 7016 anthracite grey



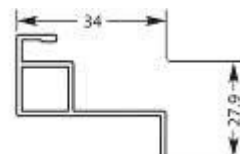
Frame profile No. 1050/28mm – 10 lengths x 6 mtr.

Code	Description
1050.1	RAL 9016 white
1050.3	Silver anodised
1050.4	Mill finish
1050.8	RAL 7016 anthracite grey



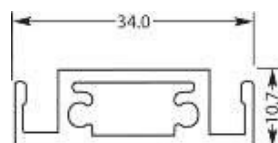
Frame profile No. 1055/34mm – 10 lengths x 6 mtr.

Code	Description
1055.1	RAL 9016 white
1055.4	Mill finish



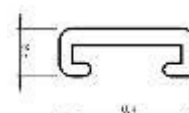
Midbar profile No. 1006/11mm – 10 lengths x 6 mtr.

Code	Description
1006.1	RAL 9016 white
1006.3	Silver anodised
1006.4	Mill finish
1006.8	RAL 7016 anthracite grey



Brush profile No. 1099 – 50 lengths x 2.50 mtr.

Code	Description
1099.1	RAL 9016 white



Components for flyscreen windows

Mitered corner 5.5 mm for frame profile No. 1020

Code	Description
------	-------------

00.5061.5	PVC
00.5062.0	Aluminum



Mitered corner 9.6 mm for frame profiles No. 1003/1010/1050/1055/1065

Code	Description
------	-------------

00.5060.0	PVC
00.5063.0	Aluminum



Cornerpiece F7 uPVC for frame profile No. 1003

Code	Description
------	-------------

00.5050.1	White
00.5050.3	Grey
00.5050.5	Black



Cornerpiece F0 uPVC for frame profile No. 1010

Code	Description
------	-------------

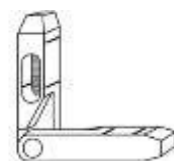
00.5070.1	White
00.5070.3	Grey
00.5070.5	Black



Adjustable cornerpiece uPVC 9.6 mm

Code	Description
------	-------------

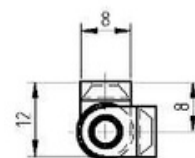
00.5065.0	PVC
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Lift-out hinge aluminum with stainless steel axle

Code	Description
------	-------------

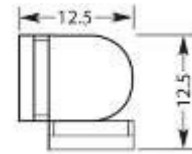
5165.1	White RAL 9010
5165.3	Silver anodized
5165.5	Black RAL9005



Components for flyscreen windows

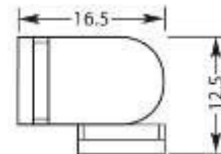
Lift-out hinge F0 uPVC

Code	Description
00.5120.1	White
00.5120.5	Black



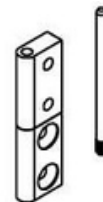
Lift-out hinge F7 uPVC

Code	Description
00.5105.1	White
00.5105.5	Black



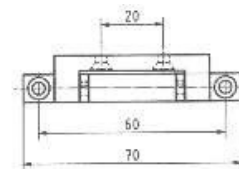
Flush hinge 14x25mm, aluminum, stainless steel axle

Code	Description
5154.1-K	White
5154.3-K	Silver anodized
5154.5-K	Black



Lift-out hinge aluminum

Code	Description
5175.1	White
5175.5	Black



Roll-in handle uPVC

Code	Description
00.5221.5	Black



Handle, uPVC 20 mm

Code	Description
00.5220.1	White
00.5220.3	Grey
00.5220.5	Black



Components for flyscreen windows

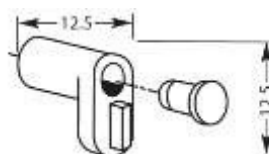
Turn button uPVC

Code	Description
00.5310.1	White
00.5310.3	Grey
00.5310.5	Black



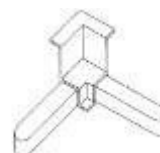
Turn button 12.5 mm uPVC

Code	Description
00.5318.1	White
00.5318.5	Black



Cornerpiece uPVC for profile No. 1050/28mm

Code	Description
00.4670.1	White



Magnetic tape SNS self-adhesive 30 mtr x 12.5x2.5 mm

Code
4410.0



Magnetic tape NSN self-adhesive 30 mtr x 12.5x2.5 mm

Code
4411.0



T-magnet 30 mtr for frame profile No. 1020 and sub-frame No. 1075

Code
4415.0



Magnetic bar stainless steel 2.5 mtr

Code
00.4405.0

Stop 15 mm for profiles No. 1050/1055/1060

Code	Description
4652.1	White
4652.5	Black



Components for flyscreen windows

Stop 6 mm

for profiles No. 1050/1055/1060

Code

Description

4653.1

White

4653.5

Black



Spring clip

for profiles No. 1065/1050/1055/1060

Code

Description

5013.5

Black



Pile black

for profiles No. 1020/1025/1099

Code

Description

4300.5

8x5 mm x 325 mtr

4310.5

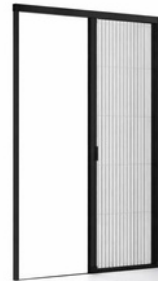
8x16 mm x 150 mtr



Flydoors

Plivento Pleated Flydoor 38 mm

Minimum height: 1820 mm
 Max. dimensions (w × h): 1500 × 3000 mm
 Optional: frame for surface mounting
 Installation: with or without screws, custom-cut profiles
 Minimum order quantity: 20 pieces



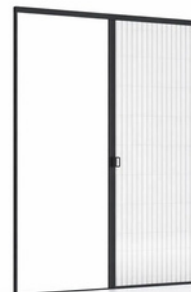
Flevida Retractable Flydoor

Minimum height: 1820 mm
 Max. dimensions (w × h): 1800 × 3200 mm
 Optional: frame for surface mounting
 Installation: with or without screws
 Minimum order quantity: 20 pieces



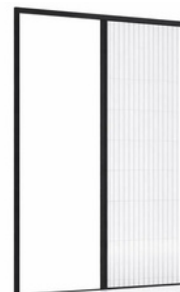
Plinova Pleated Flydoor 13 mm

Minimum height: 1820 mm
 Max. dimensions (w × h): 2400 × 2600 mm
 Optional: angled bottom plate
 Installation: flush or surface mounting
 Minimum order quantity: 20 pieces



Plivaro Pleated Flydoor 22 mm

Minimum height: 1820 mm
 Max. dimensions (w × h): 2400 × 2600 mm
 Optional: angled base plate, also suitable for windows
 Installation: flush or surface mounting
 Minimum order quantity: 20 pieces



Flyscreen door D1

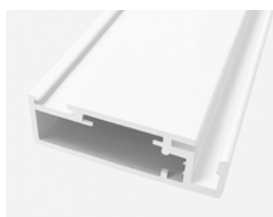
for wooden, aluminum and uPVC doors



D1-A

D1-C

Profiles used:



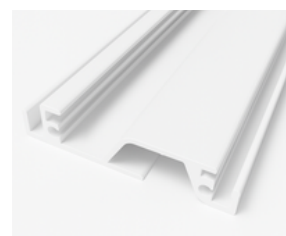
Frame profile
No. 1025



Midbar profile
No. 1090



D1-C: Brush profile
No. 1099



Option: Midbar handle
No. 1045

Flyscreen door D2 for wooden, aluminum and uPVC doors



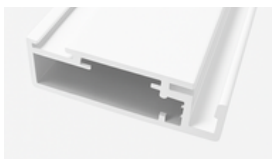
D2-A

With sub-frame, opens to the inside

D2-B

With sub-frame, opens to the outside

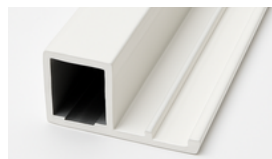
Profiles used:



Frame profile No. 1025



Midbar profile No. 1090



Sub-frame No. 1075



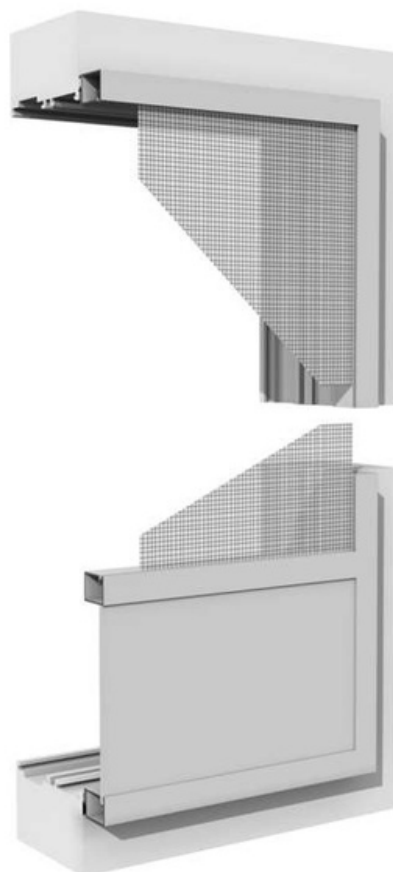
D2-B:
Brush profile
No. 1099



Option: midbar handle
No. 1045

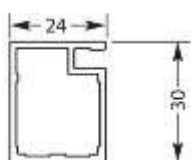
Flyscreen door D3

for wooden, aluminum and uPVC doors



D5

Profiles used:



Frame profile No. 1005

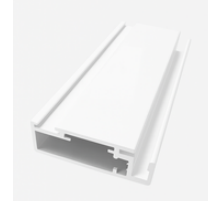
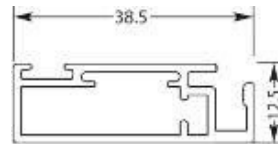


Option: midbar profile No. 1090

Aluminum profiles for flyscreen doors

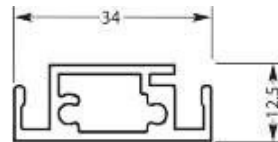
Frame profile No. 1025 – 10 lengths x 6 mtr.

Code	Description
1025.1	RAL 9016 white
1025.3	Silver anodised
1025.4	Mill finish
1025.8	RAL 7016 anthracite grey



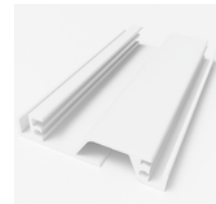
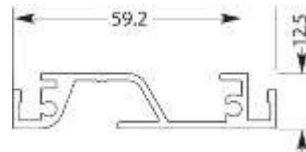
Midbar profile No. 1090 – 10 lengths x 6 mtr.

Code	Description
1090.1	RAL 9016 white
1090.4	Mill finish
1090.8	RAL 7016 anthracite grey



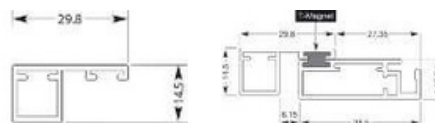
Midbar handle No. 1045 – 5 lengths x 6 mtr.

Code	Description
1045.1	RAL 9016 white
1045.3	Silver anodised
1045.8	RAL 7016 anthracite grey



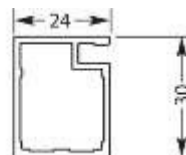
Sub-frame No. 1075 10 lengths x 6 m

Code	Description
1075.1	RAL 9016 white
1075.3	Silver anodised
1075.4	Mill finish
1075.8	RAL 7016 anthracite grey



Frame profile No. 1005 – 5 lengths x 6 mtr.

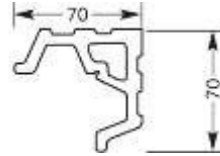
Code	Description
1005.1	RAL 9016 white
1005.3	Silver anodised
1005.4	Mill finish
1005.8	RAL 7016 anthracite grey



Components for flyscreen doors

Corner piece mitre cut 7.3 mm for profile No. 1025

Code	Description
5054.0	Aluminum



Corner piece mitre cut 9.6 mm for profile No. 1075

Code	Description
5063.0	Aluminum



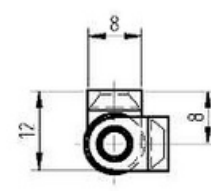
Cornerpiece for profile No. 1005

Code	Description
00.5040.1	White, PVC 90° cut
00.5040.5	Black, PVC 90° cut
5041.0	Aluminum, 45° cut



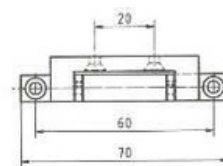
Lift-out hinge, aluminum with stainless steel axle

Code	Description
5165.1	White RAL9010
5165.3	Silver anodized
5165.5	Black RAL9005



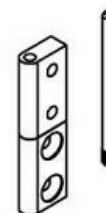
Lift-out hinge, aluminum

Code	Description
5175.1	White
5175.5	Black



Flush hinge 14x25mm, aluminum, stainless steel axle

Code	Description
5154.1-K	White
5154.3-K	Silver anodized
5154.5-K	Black

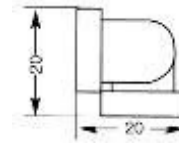


Components for flyscreen doors

Lift-out hinge uPVC for profile No. 1005

Code	Description
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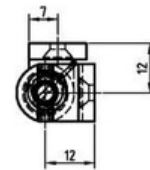
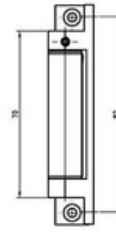
00.5140.1	White
00.5140.5	Black



Spring loaded hinge 92mm

Code	Description
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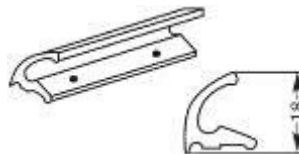
00.5425.1	White RAL9010
00.5425.3	Silver anodized
00.5425.5	Black RAL9005



Handle 18 mm, aluminum

Code	Description
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00.5213.1	White RAL9010
00.5213.3	Silver anodized
00.5213.5	Black RAL9005



Handle, uPVC 100 mm x 28 mm (LxH)

Code	Description
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5200.1	White
5200.5	Black



Pile black

for profiles No. 1020/1025/1099

Code	Description
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4300.5	8x5 mm x 400 mtr
4310.5	8x16 mm x 125 mtr



Components for flyscreen doors

PE-Foamtape self-adhesive 100 m x 12x3 mm

Code

00.4400.5

Magnetic tape SNS self-adhesive 30 m x 12.5x2.5 mm

Code

4410.0

Magnetic tape NSN self-adhesive 30 m x 12.5x2.5 mm

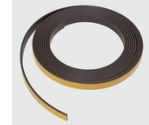
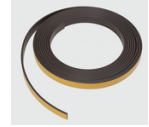
Code

4411.0

T-magnet 30 m for frame profile No. 1020 and sub-frame No. 1075

Code

4415.0



Kickplates, spline and spline tools

Aluminum kickplate

Code

00.4055.1

00.4055.8

Description

RAL 9016 1250x138 mm

RAL 7016 1250x120 mm

Self-tapping screws

Code

00.4130.0

Description

3,5x50 SK

Spline 5.2x1.8 mm, carton reel x 400 m

Code

00.5520.5-K

Description

Black

Spline tool professional, wooden grip

Code

5560.0

Spare wheel

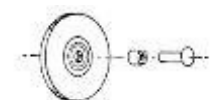
Code

5561.0

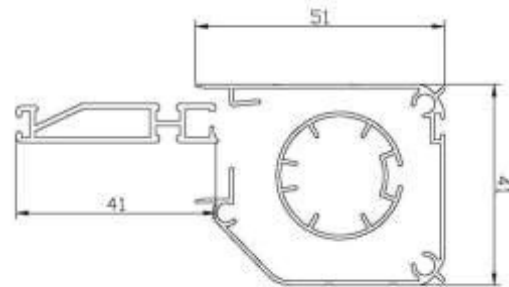
Spline tool DIY, uPVC

Code

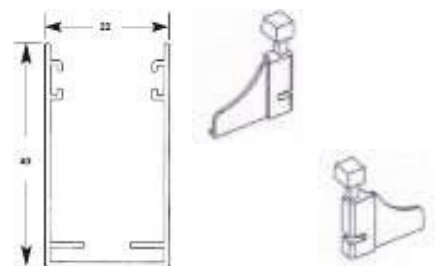
5570.5



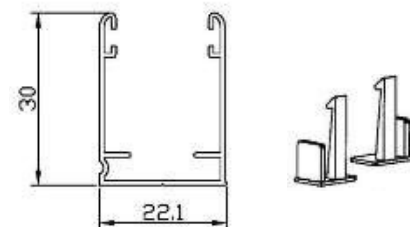
Drawings insect rollerscreen 41 mm



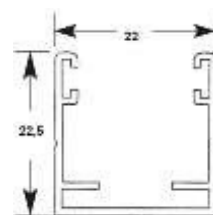
40x22 mm side guide, adjustable locking system



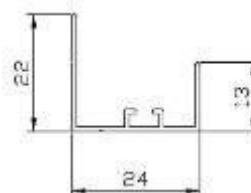
30x22 mm side guide, internal locking system



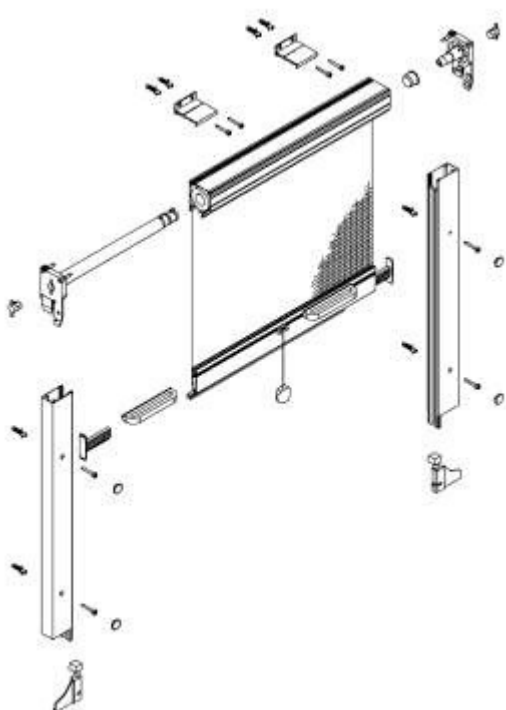
22.5x22 mm bottom guide



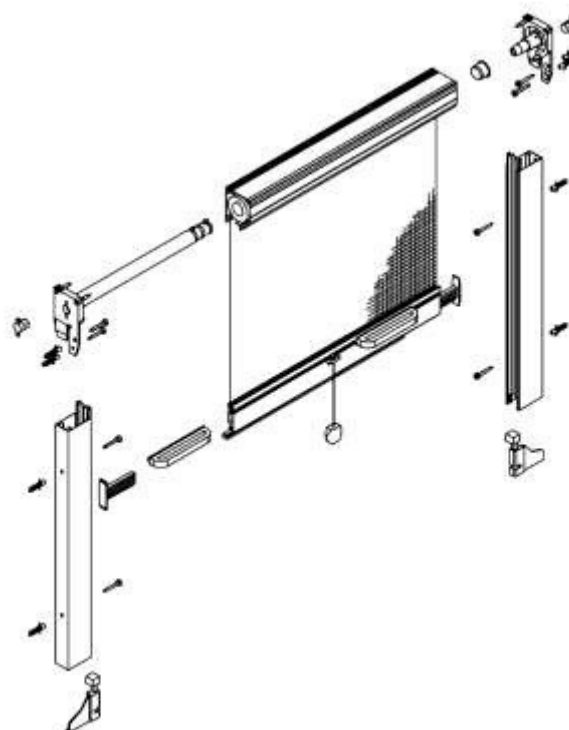
22x24 mm door closing post



Drawings insect rollerscreen vertical 41 mm

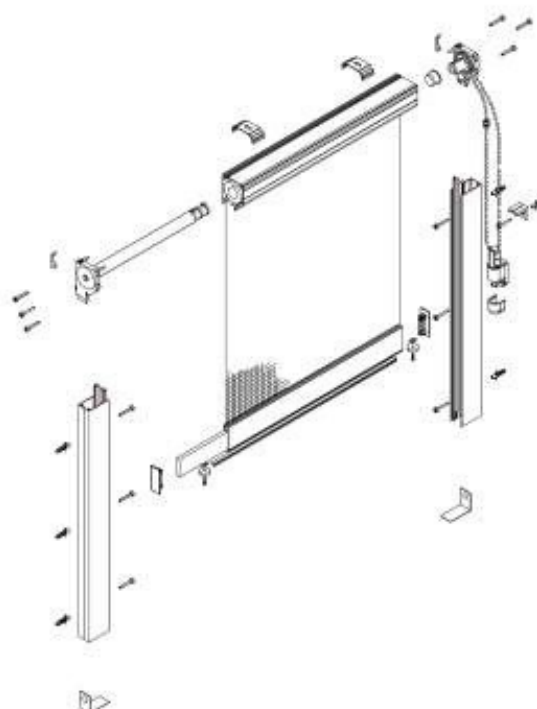


Surface-mounted fixing

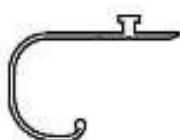
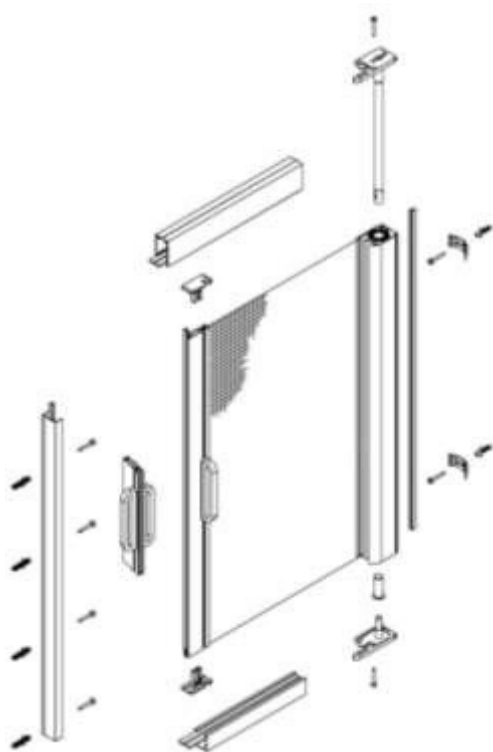


Recessed fixing

Zero Gravity double chain operated

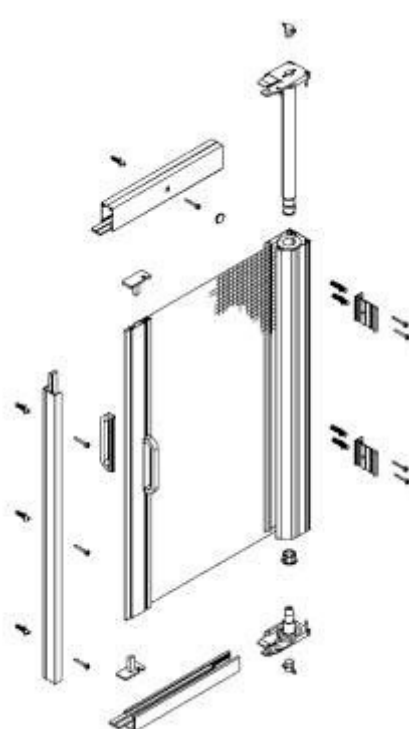


Drawings insect rollerscreen horizontal 41 mm



**Rollerscreen door
Recessed fixing**

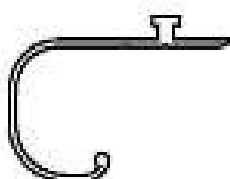
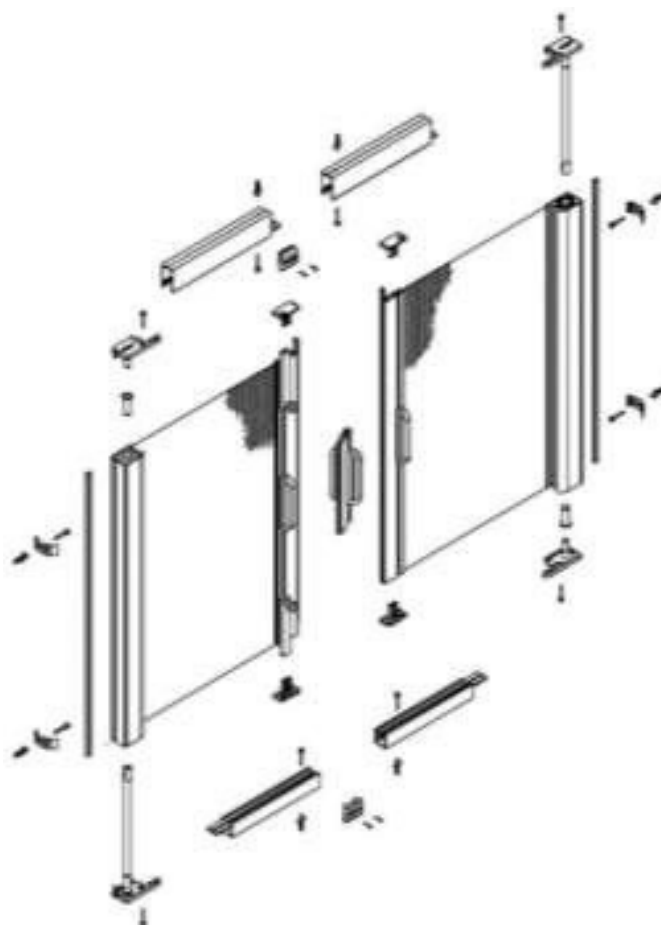
Option: Reinforcing/handle profile
No. 01-06190
in white or black



**Rollerscreen door
Surface-mounted fixing**

Option: Reinforcing/handle profile
No. 01-06190
in white or black

Drawings double rollerscreen horizontal 41 mm



Option: Reinforcing/handle profile
No. 01-06090
in white or black

Insect rollerscreen 41 mm

- A.** 41 mm cassette, complete with pulling bar, tube and black fiberglass mesh
 Standard pack: 6 pieces x 6 m

Code	Description
00.3400.1	RAL 9010 white, 2.40 mtr Elite Screen
00.3400.22	RAL 8077 brown, 2.40 mtr Elite Screen
00.3400.8	RAL 7016 anthracite grey, 2.40 mtr Elite Screen
00.3410.1	RAL 9010 white, 2.20 mtr Poll-tex, pollen-proof mesh
00.3410.8	RAL 7016 anthracite grey, 2.20 mtr Poll-tex, pollen-proof mesh
01-10580-2-3	RAL 9010 white, 1.70 mtr Solar insect screen, black
01-10580-7-8	RAL 7016 anthracite grey, 1.70 mtr Solar insect screen, black

- B.** 40x22 mm side guide window / upper guide door, complete with brushes
 Standard pack: 28 pieces x 6 m

Code	Description
00.3510.1	RAL 9010 white
00.3510.22	RAL 8077 brown
00.3510.8	RAL 7016 anthracite grey

- C.** 30x22 mm side guide window / upper guide door, complete with brushes
 Standard pack: 36 pieces x 6 m

Code	Description
00.3705.1	RAL 9010 white
00.3705.22	RAL 8077 brown
00.3705.8	RAL 7016 anthracite grey

- D.** 22x22 mm bottom guide, complete with brushes
 Standard pack: 16 pieces x 5 m

Code	Description
00.3525.1	RAL 9010 white
00.3525.22	RAL 8077 brown
00.3525.8	RAL 7016 anthracite grey

- E.** 22x24 mm closing post, complete with positive and negative magnetic tape
 Standard pack: 14 pieces x 5 m

Code	Description
00.3515.1	RAL 9010 white
00.3515.22	RAL 8077 brown
00.3515.8	RAL 7016 anthracite grey

Rollerscreen 41 mm

Polybag with components for:

Code	Description
00.3430.1	Rollerscreen door white
00.3430.5	Rollerscreen door black
00.3436.1	Rollerscreen window white short spring
00.3436.5	Rollerscreen window black short spring
00.3435.1	Rollerscreen window white long spring
00.3435.5	Rollerscreen window black long spring
00.3445.1	Double rollerscreen door white
00.3445.5	Double rollerscreen door black

Long spring:
width > 800 mm.
Short spring:
width < 800 mm.

Code	Zero Gravity Chain operated
01-82052-0-3	Set chain right operated, white
01-82052-0-5	Set chain right operated, black
01-13810-0-0	Internal weight Zero Gravity
01-10040-2-3	Sliding bar Zero Gravity 6 m white RAL9010
01-10040-2-8	Sliding bar Zero Gravity 6 m anthracite grey RAL7016

Code	Description
00.3560.0	Brake voor 41mm cassette



Ovo-Lock rollerscreen door with folding handle

Code	Description
00.3565.1	Ovo lock white
00.3565.5	Ovo lock black
01-15210-0-3	Folding handle white
01-15210-0-5	Folding handle black



B (width) and h (height):
recessed installation

Spring loading: (clockwise)

Cutting:

Window recessed fixing
cassette B = b - 19 mm
guides H + h - 49 mm

Door recessed fixing
cassette H = h - 19 mm
guides B = b - 60 mm

Window width 50/60 cm - height 140/170 cm
Short spring - 8/10 turns

Window width 60/80 cm - height 140/170cm
Short spring - 8/10 turns

Window width 80/180 cm - height 230 cm
Long spring - 20/24 turns

Door width 120 cm - height 250 cm
Long spring - 14/16 turns

Door width 170 cm - height 250 cm
Long spring - 25/27 turns