



| Version    | MIN | MAX | M   | M   |
|------------|-----|-----|-----|-----|
| Ühepoolne  | 60  | 240 | 85  | 260 |
| Kahepoolne | 120 | 360 | 184 | 260 |

Süsteemi värv

valge

RAL

Standardkomplekti kuulub plisseeritud putukavõrk musta polüestervõrguga.

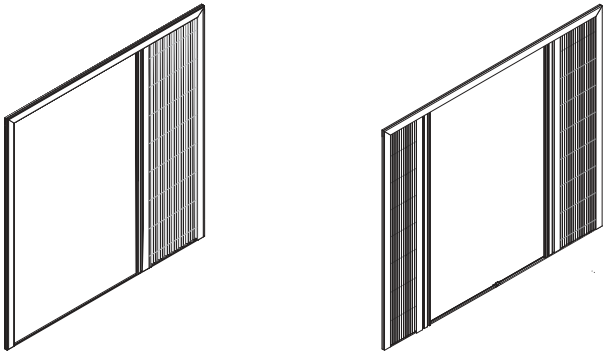
Putukavõrk on varustatud magnetribaga kergemaks sulgemiseks. Plastdetailid on saadaval ainult mustas värvis.

Profiilid

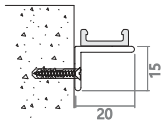
alumine

külg / ülemine

pingutuseks

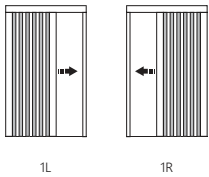


Abinurgik



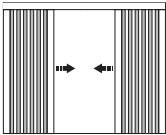
Väljatõmbe variant

(vaade paigalduse poolelt)



1L

1R

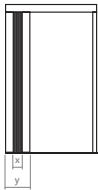


2C

abinurgik (m)

| Paketi laius [mm]     |          |           |           |           |           |
|-----------------------|----------|-----------|-----------|-----------|-----------|
| pärast kokkulükkamist |          |           |           |           |           |
|                       | 60 - 100 | 100 - 125 | 125 - 150 | 150 - 180 | 180 - 240 |
| x                     | 42       | 55        | 68        | 84        | 116       |
| y                     | 135      | 148       | 161       | 177       | 209       |

| Paketi laius [mm]     |           |           |           |           |
|-----------------------|-----------|-----------|-----------|-----------|
| pärast kokkulükkamist |           |           |           |           |
|                       | 120 - 200 | 200 - 250 | 250 - 300 | 300 - 360 |
| x                     | 42 + 42   | 55 + 55   | 68 + 68   | 84 + 84   |
| y                     | 135 + 150 | 148 + 163 | 161 + 176 | 177 + 192 |





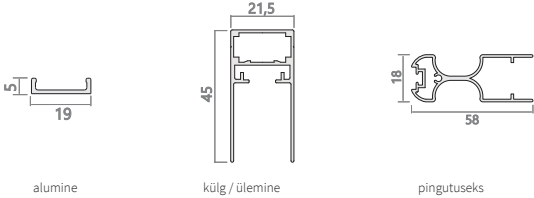
| Version    | MIN | MAX | M<br>N | M<br>X |
|------------|-----|-----|--------|--------|
| Ühepoolne  | 60  | 240 | 180    | 300    |
| Kahepoolne | 120 | 480 | 169    | 250    |

| Süsteemi värv |
|---------------|
| valge         |
| RAL           |

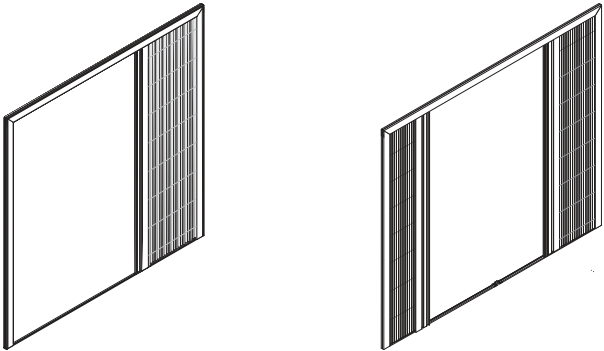
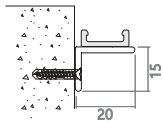
Standardkomplekti kuulub plisseeritud putukavõrk musta polüestervõrguga.

Putukavõrk on varustatud magnetribaga kergemaks sulgemiseks. Plastdetailid on saadaval ainult mustas värvis.

Profiilid

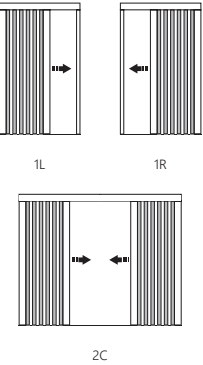


Abinurgik



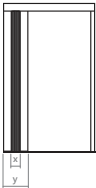
Väljatõmbe variant

(vaade paigalduse poolelt)



|   | 60 - 100 | 100 - 125 | 125 - 150 | 150 - 180 | 180 - 240 |
|---|----------|-----------|-----------|-----------|-----------|
| x | 38       | 46        | 54        | 64        | 84        |
| y | 111      | 119       | 127       | 137       | 156       |

|   | 120 - 200 | 200 - 250 | 250 - 300 | 300 - 360 |
|---|-----------|-----------|-----------|-----------|
| x | 38 + 38   | 46 + 46   | 54 + 54   | 64 + 64   |
| y | 111 + 111 | 119 + 119 | 127 + 127 | 137 + 137 |



abinurgik (m)

Paketi laius [mm]  
pärast kokkulukkamist

Paketi laius [mm]  
pärast kokkulukkamist





| Version    | MIN | MAX | M   | M   |
|------------|-----|-----|-----|-----|
| Ühepoolne  | 60  | 420 | 180 | 300 |
| Kahepoolne | 120 | 800 | 160 | 300 |

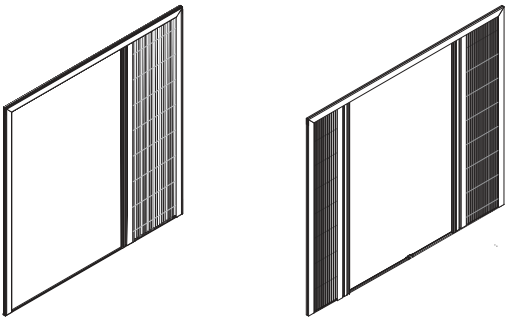
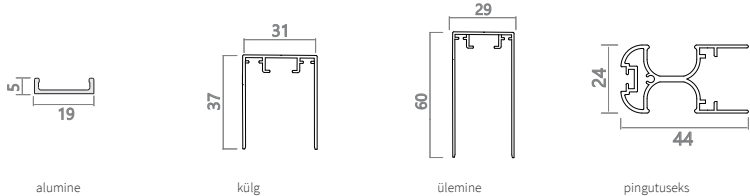
Süsteemi värv



Hind sisaldab plisseeritud putukavõrku musta polüestervõrguga.

Putukavõrk on varustatud magnetribaga kergemaks sulgemiseks. Plastdetailid on saadaval ainult mustas värvis.

Profiilid



Paketi laius [mm]

pärast kokkulükkamist

| 120 | 180  | 240  | 300  | 360  | 420  |
|-----|------|------|------|------|------|
| 8,8 | 11,5 | 12,3 | 14,1 | 14,5 | 14,7 |

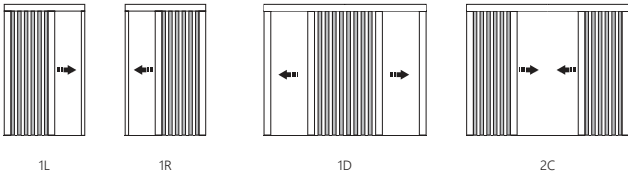
Paketi laius [mm]

pärast kokkulükkamist

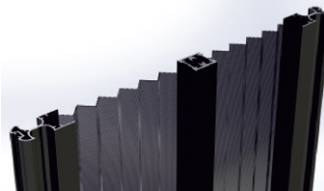
| 400     | 600     | 800     |
|---------|---------|---------|
| 11,1 x2 | 14,1 x2 | 17,1 x2 |

Väljatõmbe variant

(vaade paigalduse poolelt)



tugevdatud süsteem



Süsteem on varustatud võrgule paigaldatud tugevdusprofiiliga. See suurendab süsteemi stabiilsust. Soovitav laiuse üle 300 cm korral.



RAL  
Kahepoolne avamine (1D)  
tugevdussüsteem





| Version           | MIN | MAX | M<br>A<br>X |
|-------------------|-----|-----|-------------|
| Horizontal single | 40  | 140 | 260         |
| Horizontal double | 100 | 250 | 260         |



white



RAL/DecoRAL

Standard includes spring mosquito net with black or grey fiberglass net PVC coated or black polyester antipollen net and recess brackets.  
Mosquito net is equipped with brake which slows down and makes the return of the blind less noisy.

Handle mounting holes are drilled at the half of net's height. Different height of holes after consultation.

Slight differences between shades of a system's profiles are permitted.  
Plastic components are black only.  
Over 200 cm of height or 80 cm of width it is recommended to use reinforced profile, available on order with surcharge.

Ovo-lock



Special mechanism allows to retract net with single touch of finger.

Casement blockage



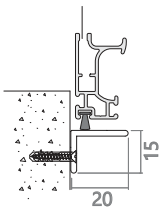
Special mechanism allows to block one side of the system in open position.

Reinforced profile

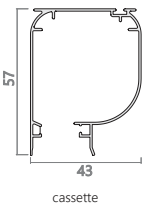


Reinforced profile is aimed to improve stability of the system. It can also be used as a handle. The profile is not available in golden oak, alternatively painted for RAL 8013.

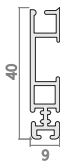
Support angle



Profiles



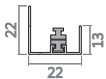
cassette



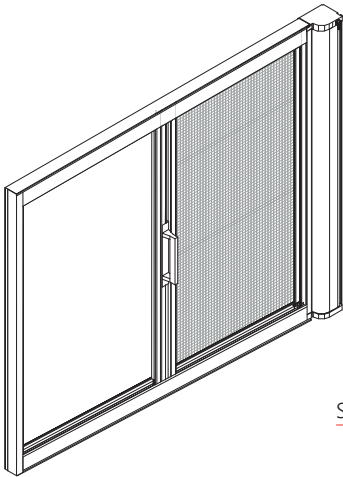
pull



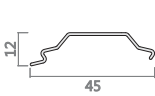
side



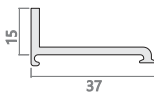
closure



Cassette brackets

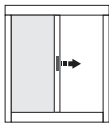


type A - recess  
(standard)

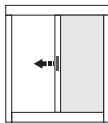


type B - frontal

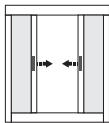
Sliding option



1L



1R



2C



frontal bracket (piece)  
support angle (m)



| Version                     | MIN | MAX | M<br>A<br>X |
|-----------------------------|-----|-----|-------------|
| Vertikaalne (ilma piduriga) | 40  | 200 | 240*        |
| Vertikaalne (piduriga)      | 50  | 200 | 240**       |

\* laiusele 40-60 cm on maksimaalne kõrgus 130 cm  
 \*\* laiusele 50-70 cm on maksimaalne kõrgus 130 cm

## Süsteemi värv



valge



RAL/DecoRAL



Standardkomplekti kuulub vedruga putukavõrk PVC-ga kaetud klaaskiust hallis või mustas värvis või must polüestrist õietolmuvõrk, samuti kasti konsoolid avasse paigaldamiseks.

Abinurgikut saab kasutada juhul, kui pinnapealsel paigaldusel puudub tugipind.

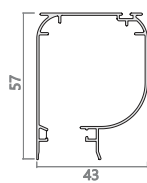
Standardjuhul on putukavõrk varustatud piduriga, mis aeglustab ja summutab vedru tagasilükkumist.



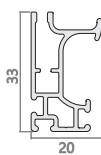
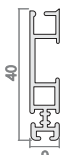
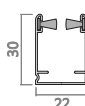
Profiilide värvitoonide väike erinevus on lubatud.  
 Plastelemendid ja abinurgikud on saadaval ainult mustas värvis.

A tüüpi raskusliistu ja samaaegselt A tüüpi kerimise korral tuleb arvestada, et raskusliistu ulatub kasti/juhtsiinide mõõtudest välja.

## Profiilid



kast

raskusliist  
tüüp Araskusliist  
tüüp B

kül

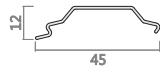
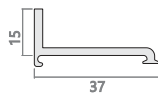
## Click-stop



Click-stop mehhanism võimaldab alumise liistu õrnalt alumises asendis fikseerida ning aitab muuta tõstmise sujuvamaks.

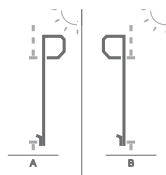
Saadaval ainult B tüüpi raskusliistuga.

## Kasti konsoolid

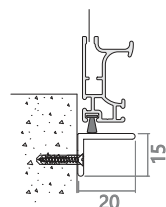
tüüp A - sisemine  
(standard)

tüüp B - eesmine

## Kerimise tüüp



## Abinurgik



eesmine konsool (tk)  
 click-stop  
 abinurgik (m)



| Control        | MIN | MAX | M<br>A<br>X |
|----------------|-----|-----|-------------|
| Chain          | 50  | 460 | 320         |
| Motor 230 V AC | 54  | 460 | 320         |

System colours

  
RAL/DecoRAL

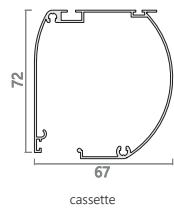


Standard includes spring mosquito net with black or grey fiberglass net PVC coated or black polyester antipollen net and recess brackets.  
System is painted in RAL colour specified in the order. Extended delivery time possible.  
As a standard system is delivered with the wide side guides type B. The support angle can be applied when there is no surface to hold up the guides.

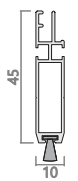


Slight differences between shades of a system's profiles are permitted.  
Plastic components are black only.

Profiles

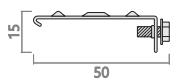


cassette

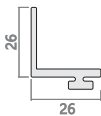


bottom bar

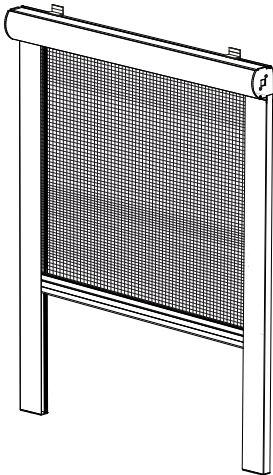
Cassette brackets



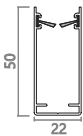
type A - recess  
(standard)



type B - frontal



Side guides

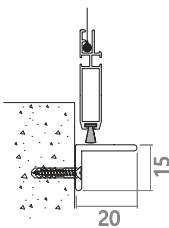


type A



type B  
(standard)

Support angle



Motors 230 V AC

| Tubular motors    | T [Nm] | rpm | wt [kg] | min. width | control | power supply   |
|-------------------|--------|-----|---------|------------|---------|----------------|
| Torro AM35        | 6      | 28  | 14      | 54         | phase   | 0,49 A   230 V |
| Torro AM35E       | 6      | 28  | 14      | 64         | radio   | 0,49 A   230 V |
| Torro AM35QMEL RF | 6      | 28  | 14      | 55         | radio   | 0,38 A   230 V |

| Tubular motors       | T [Nm] | rpm | wt [kg] | min. width | control | power supply   |
|----------------------|--------|-----|---------|------------|---------|----------------|
| Somfy Sonesse 40     | 3      | 30  | 7       | 56         | phase   | 0,44 A   230 V |
| Somfy Sonesse 40 RTS | 3      | 30  | 7       | 60         | radio   | 0,44 A   230 V |



frontal bracket (piece)  
support angle (m)

