

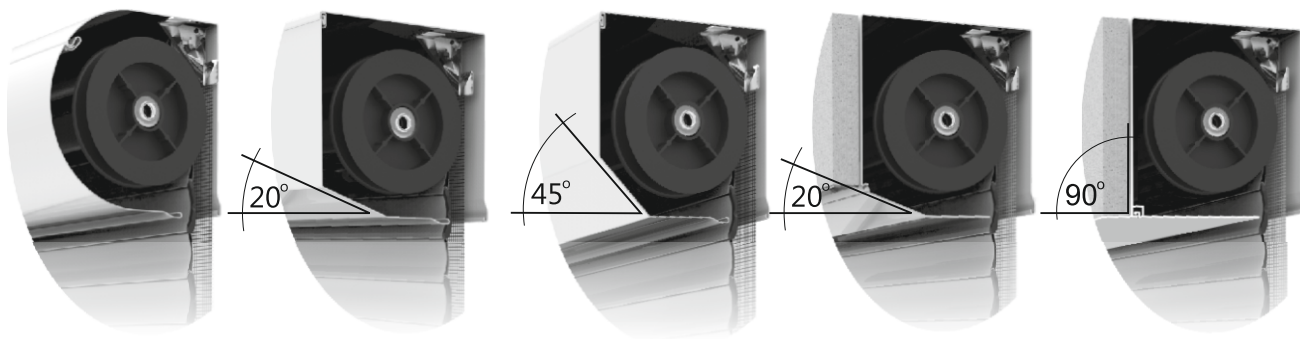


Sisteme de rulouri
Roller-shutter systems

Cuprins

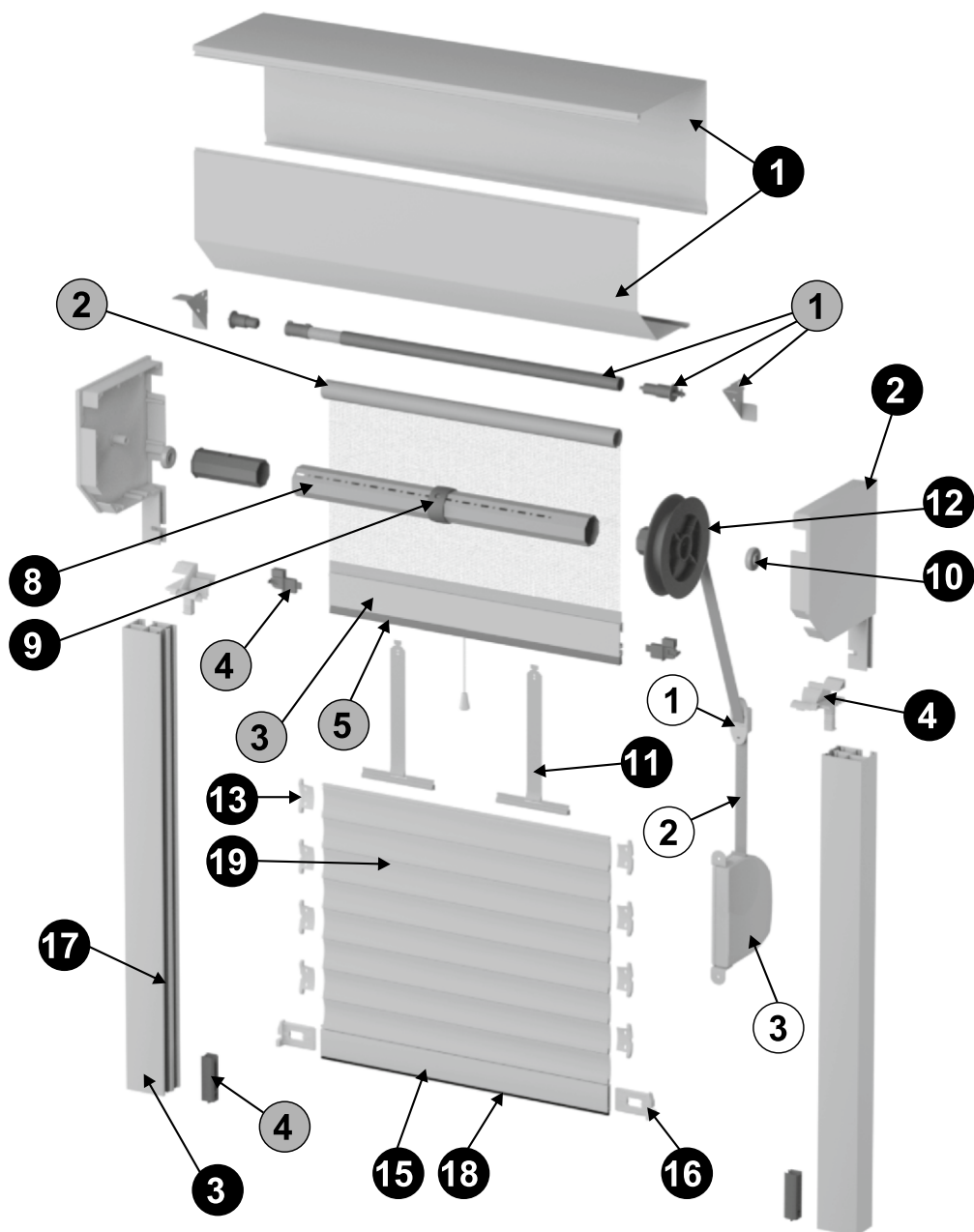
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Sisteme de
rulouri aplicate

Exterior roller-
shutter systems



4

-

[illegible]

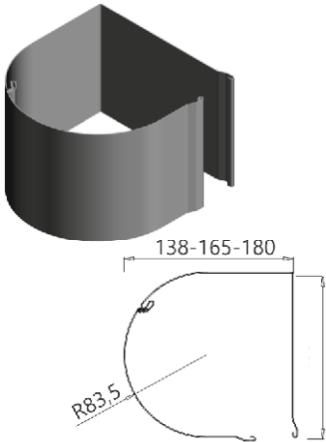
Technical drawing of a square box. The top view shows a square with a 20° angle indicated. The dimensions are given as 138-165-180 for both the width and height.

[illegible][illegible]

6m aluminium profile
0,8mm thickness

1

- 3140 - 138mm
- 3141 - 165mm
- 3142 - 180mm

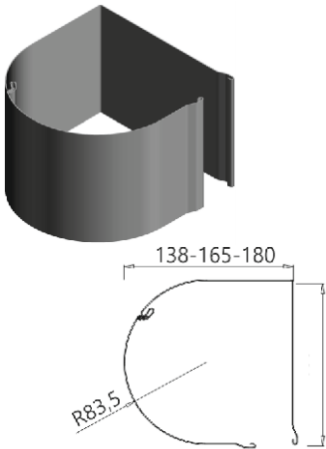


1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•3020RM	✓	✓	✓																
•3021RM	✓	✓	✓																
•3022RM	✓	✓	✓																

1

- 3027RM - 138mm
- 3028RM - 165mm
- 3029RM - 180mm



1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•3024RM	✓	✓	✓																
•3025RM	✓	✓	✓																
•3026RM	✓	✓	✓																

5

**Caseta RONDO din
tabla aluminiu**

din tabla de aluminiu
de 0,8mm, bara la 6m

Protejat cu folie
de protectie

**Aluminium RONDO
shutter box**

6m aluminium profile
0,8mm thickness

With protective film
layer

**Caseta RONDO din
aluminiu extrudat**

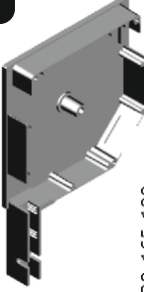
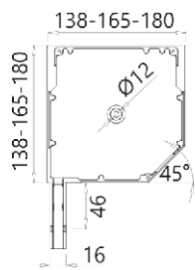
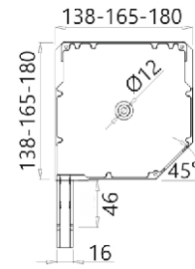
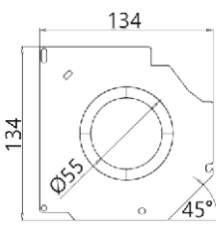
bara la 6m din
aluminiu extrudat
1,2mm grosime

Protejat cu folie
de protectie

**Extruded RONDO
shutter box**

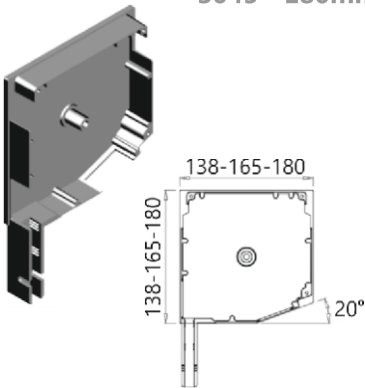
6m aluminium profile
1,2mm thickness

With protective film
layer

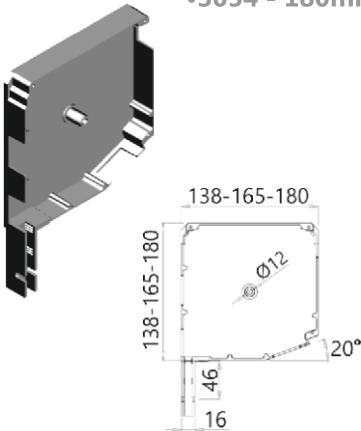
2 6	•3046 - 138mm •3047 - 165mm •3048 - 180mm    25	Capac lateral 45° Turnat din material aluminiu special, neeloxabil N : sirova FE : RAL 9016 B : RAL 8019 R : RAL 8003	End cap 45° Special aluminium alloy, not anodized N : mill finish FE : RAL 9016 B : RAL 8019 R : RAL 8003
2	•3056 - 138mm •3057 - 165mm •3058 - 180mm    25	Capac de divizare 45° Turnat din material aluminiu special, neeloxabil natur	Internal end cap 45° Special aluminium alloy, not anodized mill finish
	•3152 - 138mm •3153 - 165mm •3154 - 180mm   1	Placa de limitare pentru capace de 45° natur	Safety plate for 45° aluminium end caps mill finish

2

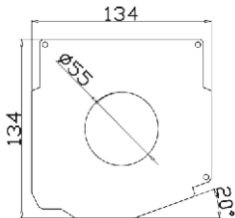
- 3043 - 138mm
- 3044 - 165mm
- 3045 - 180mm



- 3052 - 138mm
- 3053 - 165mm
- 3054 - 180mm



- 3167 - 138mm
- 3168 - 165mm
- 3169 - 180mm



7

Capac lateral 20°

Turnat din material
aluminium special,
neeloxabil

- N : sirova
- FE : RAL 9016
- B : RAL 8019
- R : RAL 8003

End cap 20°

Special aluminium
alloy, not anodized

- N : mill finish
- FE : RAL 9016
- B : RAL 8019
- R : RAL 8003

**Capac de
divizare 20°**

Turnat din material
aluminium special,
neeloxabil

natur

**Internal
end cap 20°**

Special aluminium
alloy, not anodized

mill finish

Placa de limitare

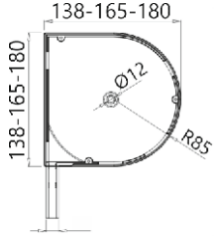
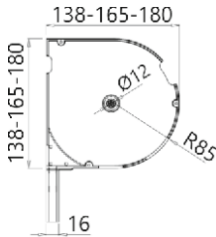
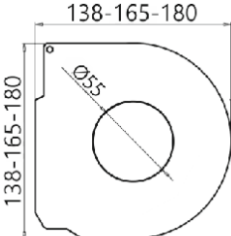
pentru
capace de 20°

natur

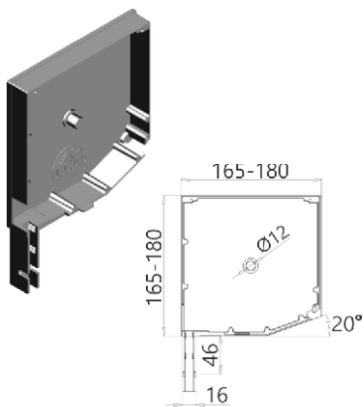
Safety plate

for 20°
aluminium
end caps

mill finish

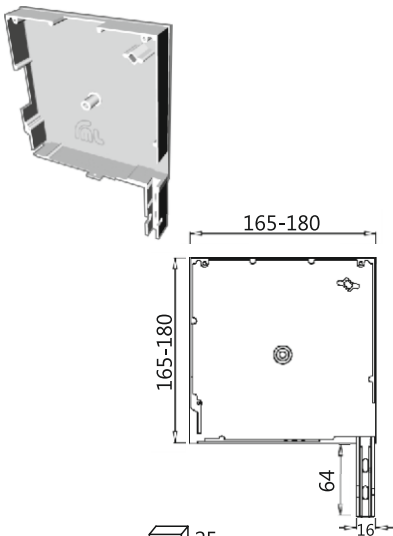
2 8   •3033 - 138mm •3034 - 165mm •3035 - 180mm  25		Capac lateral RONDO Turnat din material aluminium special, neeloxabil N : sirova FE : RAL 9016 B : RAL 8019 R : RAL 8003	RONDO end cap Special aluminium alloy, not anodized N : mill finish FE : RAL 9016 B : RAL 8019 R : RAL 8003
2   •3036/37 - 138mm •3038/39 - 165mm •3040/41 - 180mm  25		Capac de divizare RONDO (stanga, dreapta) Turnat din material aluminium special, neeloxabil natur	Internal end cap RONDO (left, right) Special aluminium alloy, not anodized mill finish
  •3134 - 138mm •3135 - 165mm •3136 - 180mm  1		Placa de limitare pentru capace RONDO natur	Safety plate for RONDO aluminium end caps mill finish

- 3062 - 165mm
- 3063 - 180mm



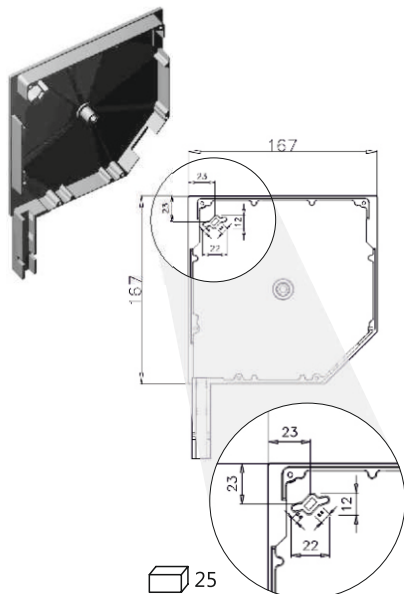
25

- 3062/90 - 165mm
- 3062/90 - 180mm



25

- 3047RM - 165mm



25

Capac lateral tencuibil 20°

Turnat din material
aluminu special,
neeloxabil

N : natur
FE : RAL 9016
B : RAL 8019
R : RAL 8003

Plasterable 20° end cap

Special aluminium
alloy, not anodized

N : mill finish
FE : RAL 9016
B : RAL 8019
R : RAL 8003

Capac lateral tencuibil 90°

Turnat din material
aluminu special,
neeloxabil

Placa de intarire
pentru casete de 90°
tencuibile

N : natur
FE : RAL 9016
B : RAL 8019
R : RAL 8003

Plasterable 90° end cap

Special aluminium
alloy, not anodized

Box bracing
component for
90° plasterable
shutter boxes

N : mill finish
FE : RAL 9016
B : RAL 8019
R : RAL 8003

Capac lateral 45° cu consola pentru plase

Turnat din material
aluminu special,
neeloxabil

KN : natur
K : RAL 9016
KB : RAL 8019
KR : RAL 8003

End cap 45° with insect screen console

Special aluminium
alloy, not anodized

KN : mill finish
K : RAL 9016
KB : RAL 8019
KR : RAL 8003

3

10

•1029

•1029K

•FO1029

22,5

14,5

53

27

Ghidaj din aluminiu 22x53mm	Guide channel 22x53mm
Grosime mat. 1mm, bara la 6m	Thickness of material 1mm, 6m aluminium profile
Protejat cu folie de protectie	With protective film layer

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1029	✓	✓	✓																
•1029K		✓	✓																
•Fo1029							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

3

•1032

•FO1032

22,5

14,5

85

27

Ghidaj 22x85mm "H" pentru divizare	"H" guide channel 22x85mm
Grosime mat. 1mm, bara la 6m	Thickness of material 1mm, 6m aluminium profile
Protejat cu folie de protectie	With protective film layer

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1032	✓	✓	✓																
•Fo1032							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

3

•1031

•FO1031

22

14,8

10,5

27

23

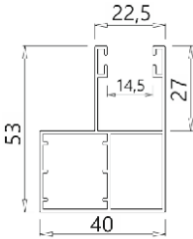
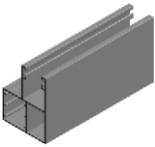
40

Ghidaj distantier 39x53mm	Guide channel with offset 39x53mm
Grosime mat. 1mm, bara la 6m	Thickness of material 1mm, 6m aluminium profile
Protejat cu folie de protectie	With protective film layer

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1031	✓	✓	✓																
•Fo1031							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

3

•1087
•FO1087



	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1087	✓	✓	✓																
•Fo1087							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Ghidaj distantier
40x53mm

Grosime mat. 1mm,
bara la 6m

Protejat cu folie
de protectie

Guide channel with
offset 40x53mm

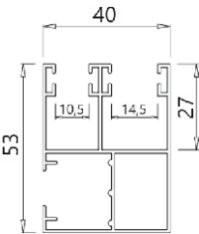
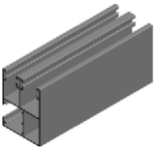
Thickness of material
1mm, 6m aluminium
profile

With protective
film layer

11

3

•1030
•1030K
•FO1030



	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1030	✓	✓	✓																
•1030K		✓	✓																
•Fo1030							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Ghidaj combi
40x53mm

Grosime mat. 1mm,
bara la 6m

Protejat cu folie
de protectie

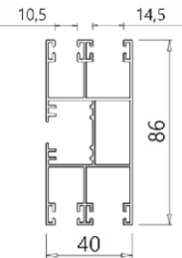
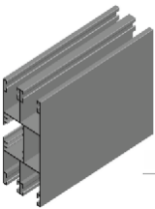
Double guide
channel 40x53mm

Thickness of material
1mm, 6m aluminium
profile

With protective
film layer

3

•1076
•FO1076



	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1076	✓	✓	✓																
•Fo1076							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Ghidaj dublu "H"
40x85mm
pt. divizare

Grosime mat. 1mm,
bara la 6m

Protejat cu folie
de protectie

Double "H" guide
channel 40x85mm

Thickness of material
1mm, 6m aluminium
profile

With protective
film layer

5

12

•1040 - 138mm

•1041 - 165mm

•1042 - 180mm

96-123-138

Capac de vizitare
pentru caseta
tencuibila de 20°

Grosime mat. 1,2mm,
bara la 6m

Protejat cu folie
de protectie

Flap for
underplaster
shutter box 20°

Thickness of material
1,2mm, 6m aluminium
profile

With protective
film layer

1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1040	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
•1041	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
•1042	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

6

•1038

•FO1038

25

31

Sina de tencuire
pentru capac de
vizitare 20°

Grosime mat. 1mm,
bara la 6m

Bracket of flap for
underplaster
shutter box 20°

Thickness of material
1mm, 6m aluminium
profile

1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1038	✓	✓	✓																
•Fo1038							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

5

•1041/90 - 165mm

•1042/90 - 180mm

120-135

Capac de vizitare
pentru caseta
tencuibila de 90°

Grosime mat. 1,2mm,
bara la 6m

Protejat cu folie
de protectie

Flap for
underplaster
shutter box 90°

Thickness of material
1,2mm, 6m aluminium
profile

With protective
film layer

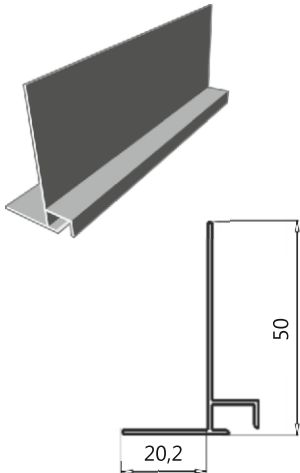
1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1041/90	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
•1042/90	✓	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

• ne rezervam dreptul de modificari tehnice • we reserve the right of any technical change •

6

•1038/90
•FO1038/90



1x6m

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1038/90	✓	✓	✓																
•Fo1038/90							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

7

•3103 - 125mm
•3104 - 138mm
•3105 - 165mm
•3106 - 180mm
•3107 - 205mm



1x1m

Sina de tencuire
pentru caseta
tencuibila de 90°

Grosime mat. 1,2mm,
bara la 6m

Protejat cu folie
de protectie

Bracket of flap for
underplaster
shutter box 90°

Thickness of material
1,2mm, 6m aluminium
profile

With protective
film layer

13

Tabla polistiren
tencuibil

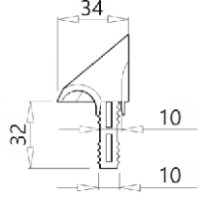
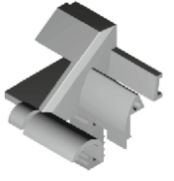
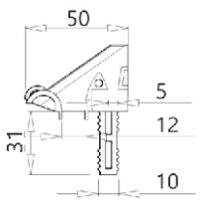
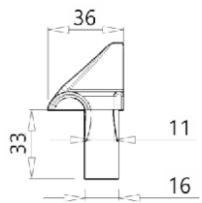
bucati de 1m
echipat cu banda
dublu adeziv

albastru

Plaster
foundation

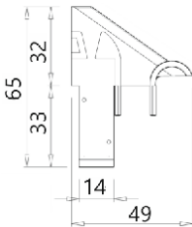
1m piece with
double layer
adhesive

light blue

4 14 •2022 •2022FE   1x50	Ghidaj lamel pt. ghidaj din aluminiu de 22x53mm material PVC turnat alb negru	Entry guide for 22x53mm guide channels injection molded PVC component white black
4 •2024 •2024FE   1x50	Ghidaj lamel pt. ghidaj combi din aluminiu de 40x53mm material PVC turnat alb negru	Entry guide for 40x53mm double guide channels injection molded PVC component white black
4 •2045 •2045FE   1x50	Ghidaj lamela pentru ghidaj H din aluminiu de 22x85mm material PVC turnat alb negru	Entry guide for 22x85 mm H guide channels injection molded PVC component white black

4

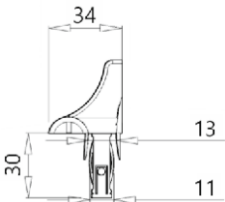
•2022
•2022FE



1x50

4

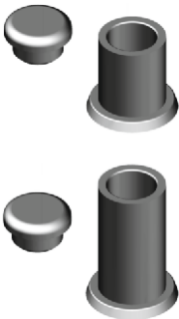
•2039
•2039FE



1x50



•3013
•3013B
•3014
•3014B



1x50

**Ghidaj lamela si
plasa pentru ghidaj
aluminu dublu H
de 40x85mm**

material PVC turnat

alb
negru

**Entry guide
for 40x85mm
double H guide
channels**

injection molded
PVC component

white
black

**Ghidaj de lamela
special pt. rulouri
tencuibile**

material PVC turnat
(schimbabil, reparabil)

alb
negru

**Entry guide
for plasterable
shutter systems**

injection molded
PVC component
(can be repaired,
changed)

white
black

**Opritor pt. lamela
terminala
(lung, scurt)**

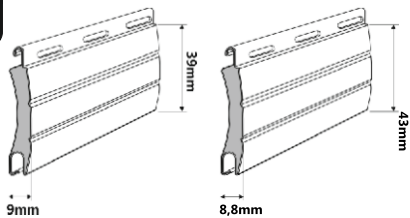
material PVC turnat

alb
maro

**PVC endslat stopper
(short, long)**

injection molded
PVC component

white
brown



•PA39/X •PA43/X

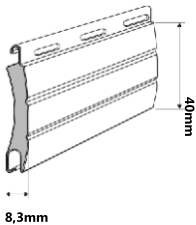
39 mm	43 mm	Inaltime	Profile height
9 mm	8,8 mm	Grosime	Profile thickness
2,8 kg/m ²	2,6 kg/m ²	Greutate	Wight
6 m ²	9 m ²	Suprafata max.	Maximum surface
26	23	buc./metru	slats/meter

Lamele de aluminiu cu spuma poliuretunica CFC free	Aluminium shutter profile filled with CFC free foam
Detalii tehnice	Technical details

				culoare	colour
•PA39/X		•PA43/X			
01	60x6m	01	50x6m	argint	silver
02	60x6m	02	50x6m	alb	white
03	60x6m	03	50x6m	gri	grey
04	60x6m	04	50x6m	bej inchis	dark beige
05	60x6m	05	50x6m	bej	beige
06	60x6m	06	50x6m	lemn inchis	wood dark
07	60x6m	-		lemn deschis	wood light
08	60x6m	08	50x6m	maro inchis	dark brown
11S	24x6m	-		galben	yellow
12S	24x6m	-		rosu	red
13S	24x6m	-		verde	green
15	60x6m	15	50x6m	alb crem	cream white
16	60x6m	16	50x6m	fildes	ivory
17S	24x6m	-		verde de brad	fir green
18S	24x6m	-		albastru de otel	steel blue
19S	24x6m	-		bordo	bordeau
20S	24x6m	20S	24x6m	negru	black
22	60x6m	22	50x6m	ultra alb	ultra white
23	60x6m	23	50x6m	gri antracit	anthracite grey
24	60x6m	24	50x6m	stejar auriu	golden oak
26	60x6m	26	50x6m	mahon	mahogany
28	60x6m	28	50x6m	nuc	nut
30	60x6m	30	50x6m	stejar auriu	golden oak
31	60x6m	31	50x6m	bazalt gri	basalt grey
33S	60x6m	33S	50x6m	buc./metru	slats/meter
34S	60x6m	34S	50x6m	gri cuart	quartz grey
35S	60x6m	35S	50x6m	beton gri	concrete grey
36	60x6m	36	50x6m	wenge	wenge
37	60x6m	37	50x6m	aluminium gri	grey aluminium
38	24x6m	-		gri geros	frozen grey
39	24x6m	-		gri de satin	satin grey
40	60x6m	-		alb perla mat	white, pearl mat
43	60x6m	-		antracit perla mat	anthracite, pearl mat
52	60x6m	52	60x6m	winchester	winchester

S: culoare
speciala,
la comanda

S: special colour
on request



•3209/2/X

40 mm	Inaltime	Profile height
8,3 mm	Grosime	Profile thickness
2,25 kg/m ²	Greutate	Wight
7 m ²	Suprafata max.	Maximum surface
25	buc./metru	slats/meter

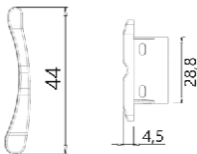
•3209/2/X



EFE	50x6m	alb	white
ESZ	50x6m	gri	grey
EVS	50x6m	gri deschis	light grey
ELP	50x6m	fildes	ivory
EBE	50x6m	bej	beige
ESB	50x6m	bej inchis	dark beige
EE	50x6m	argint	silver
EBA	50x6m	maro	brown
EBS	50x6m	maro inchis	dark brown
EAN	50x6m	gri antracit	anthracite
EVF	50x6m	lemn deschis	light wood
ESF	50x6m	lemn inchis	dark wood
EG	50x6m	stejar auriu	golden oak
ED	50x6m	nuc	nut
EM	50x6m	mahon	mahogany
EW	50x6m	wenge	wenge

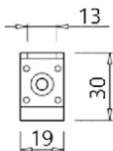
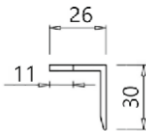
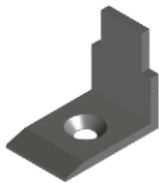


•2034, 2034-I



1x100

•3078A



1x1

Clipsuri de lamela
37-39-40-43mm
variante cu capse
si cu serizare

37-39-40-43mm
profile side lock
works with stapler
or snapping
machine

alb
negru

white
black

Opritor covor
lamela universala
pentru ghidaje

Universal end slat
stopper gor guide
channels

Turnat din material
aluminium special,
neeloxabil

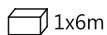
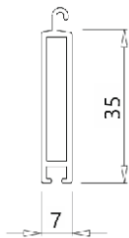
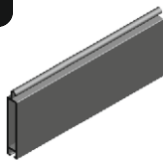
Special aluminium
alloy, not anodized

natur

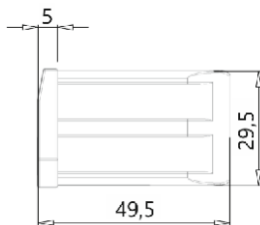
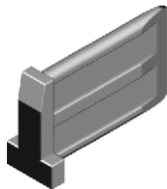
mill finish

18

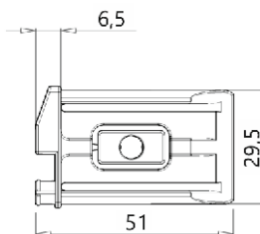
- 1036
- FO1036

[illegible]

- 2011
- 2011FE



- 2012
- 2012FE



Lamela terminala
35x7mm

Grosime mat. 1mm,
bara la 6m

Protejat cu folie
de protectie

**35x7mm
endslat**

Thickness of material
1mm, 6m aluminium
profile

With protective film layer

**Opritori ascunsi
pentru lamela
terminal de
35x7mm
(cu cap fix)**

Material PVC turnat

alb
negru

**Side lock for
35x7mm end slat
(with stable stopper)**

injection molded
PVC component

white
black

**Opritori ascunsi
pentru lamela
terminal de
35x7mm
(cu cap rotativ)**

Material PVC turnat

alb
negru

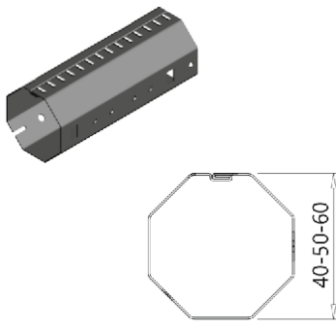
**Side lock for
35x7mm end slat
(with rotary stopper)**

injection molded
PVC component

white
black

8

- 3067 - Ø40mm
- 3157 - Ø50mm
- 3069 - Ø60mm



1x6m

9

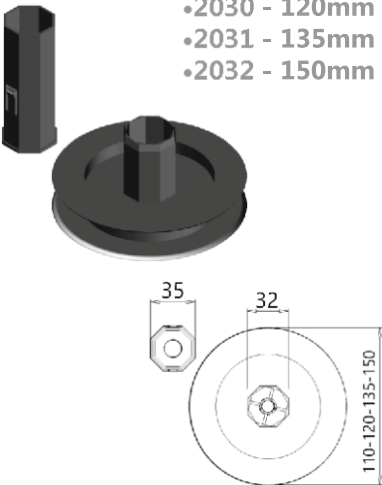
•3143



1x50

12

- 2029 - 110mm
- 2030 - 120mm
- 2031 - 135mm
- 2032 - 150mm



1x50

19

Ax octogonal din otel, grosime 0,6mm cu diametru de Ø40,Ø50 si Ø60mm

Octagonal reel cliched with internal seam, galvanized 0,6mm thickness Ø40,Ø50 and Ø60mm

natur

mill finish

Inel pentru ax octogonal de Ø40mm

Adapting ring for reel Ø40mm

material PVC turnat

injection molded PVC component

negru

black

Disk de antrenare si dop pentru ax de Ø40mm

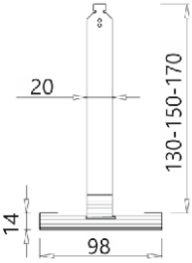
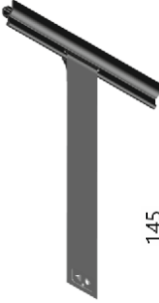
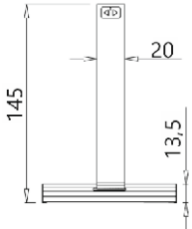
Pulley with cap for reel Ø40mm

material PVC turnat

injection molded PVC component

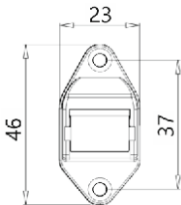
negru

black

10 20 •3129 •3071   1x50	Inel metalic cu diametru de Ø28mm extern Ø12mm intern 3129 - inel metalic 3071 - inel PVC	Metalic ball bearing Ø28mm outer Ø12mm inner diameter 3129 - metalic bushing 3071 - PVC bushing
11 •3064 - 130mm •3065 - 150mm •3066 - 170mm   1x50	Agatator covor lamela, din otel cu agatator aluminiu alb	Steel retainer spring with aluminium hook white
11 •3170   1x50	Agatator covor lamela, din otel cu agatator aluminiu pentru actionare cu motor natur	Steel retainer spring with aluminium hook for motor operation mill finish

1

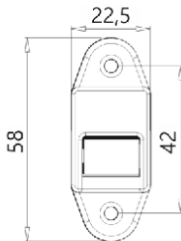
•2006
•2006B



1x50

1

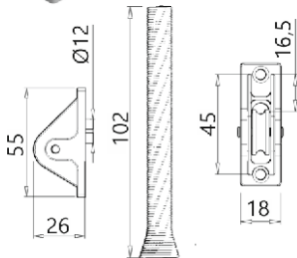
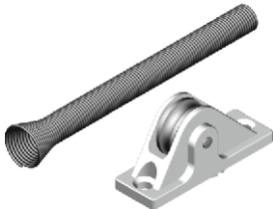
•2008
•2008B



1x50

1

•2010
•2010B



1x50

Ghidaj panglica
cu rotita

Material PVC turnat

2006 - alb
2006B - maro

Roll strap guide

Injection molded
PVC component

2006 - white
2006B - brown

Ghidaj panglica
cu rotita
cu perie

Material PVC turnat

2008 - alb
2008B - maro

Roll strap guide
with brush seal

Injection molded
PVC component

2008 - white
2008B - brown

Ghidaj snur
cu rotita si
arc din otel

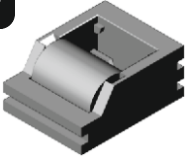
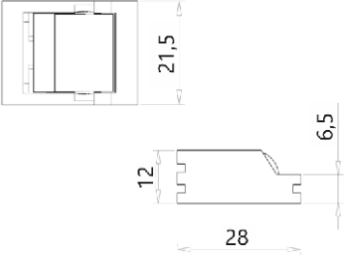
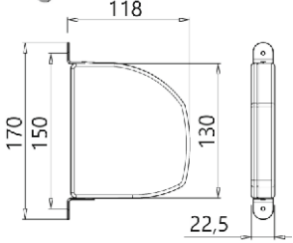
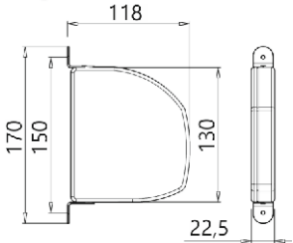
•2010RU - arc de 10cm
•2010RU20 - arc de 20cm
se poate comanda
separat

2010 - alb
2010B - maro

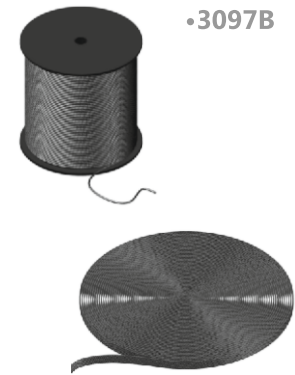
Sleeve for rope
guide with
steel spring

•2010RU - 10cm spring
•2010RU20 - 20cm spring
can be ordered
separately

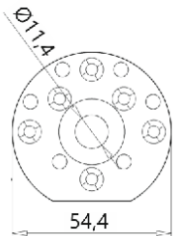
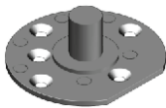
2010 - white
2010B - brown

1 22  •2043  1x50	Ghidaj pentru iesire din sus (universal) Material PVC turnat alb Upper side roll guide for rope and strap (multipurpose) Injection molded PVC component white
3  •2003 •2004  1x25	Tabachera snur tragere automata (fara snur) Carcasa PVC urechius metalice 2003 - alb 2004 - maro Automatic feed rope box coiler (without rope) PVC case metalic mounting ears 2003 - white 2004 - brown
3  •2001 •2002  1x25	Tabachera panglica tragere automata (fara snur) Carcasa PVC urechius metalice 2001 - alb 2002 - maro Automatic feed strap box coiler (without rope) PVC case metalic mounting ears 2001 - white 2002 - brown

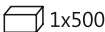
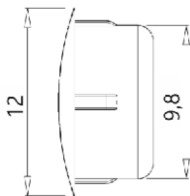
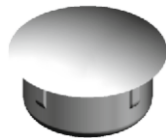
•3098
•3097
•3097E
•3097B



•3063P



•2015
•2015B
•2016



1x500

Snur si panglica

Rope and strap

•3098 -snur gri

•3098 -grey rope

•3097 -panglica gri

•3097 -grey strap

•3097E -panglica
tratat termic gri

•3097E -grey strap
heat treated

a •3097B -panglica maro

•3097B -brown strap

3098 : 200m
3097 : 50m
3097E : 250m
3097B : 50m

3098 : 200m
3097 : 50m
3097E : 250m
3097B : 50m

Suport rulment
pentru
impartire

Ball bearing
aluminium
console

Component turnat
din aluminiu

aluminium alloy
component

sirova

mill finish

Dopuri de mascare
gaura pt. surub

Hole cover lug

Material PVC
pentru gauri
de 10mm

PVC material
for 10mm holes

2015 - alb
2015B - maro
2016- RAL

2015 - white
2015B - brown
2016 - RAL

3

24

•1008

•FO1008

8,5

35

1x6m

•1008

•Fo1008

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1008	✓	✓	✓																
•Fo1008							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Profil agatator plasa I. 35x7mm

Grosime mat. 1mm, bara la 6m

Protejat cu folie de protectie

35x7mm endslat I. (hook-in type)

Thickness of material 1mm, 6m aluminium profile

With protective film layer

3

•1010

•FO1010

8,3

40,5

1x6m

•1010

•Fo1010

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1010	✓	✓	✓																
•Fo1010							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Profil agatator plasa III. (Klick-Klack) 40,5x8,3mm

Grosime mat. 1mm, bara la 6m

Protejat cu folie de protectie

40,5x8,3mm endslat III. (Klick-Klack type)

Thickness of material 1mm, 6m aluminium profile

With protective film layer

4

•1007

•FO1007

29,5

21,5

1x6m

•1007

•Fo1007

	N	FE	B	FAT	FM	FD	RSD	RAN	RAT	RD	RMA	RMC	RMT	RO	RSI	RST	RSC	RSB	RWX
•1007	✓	✓	✓																
•Fo1007							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Agatator fix pentru profil agatator I. 29,5x21,5mm

Grosime mat. 1mm, bara la 6m

Protejat cu folie de protectie

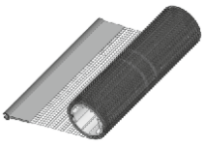
Bottom profile for hook-in type endslat I. 29,5x21,5mm

Thickness of material 1mm, 6m aluminium profile

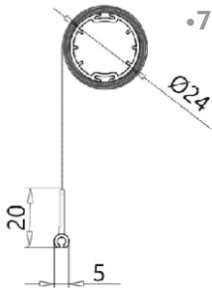
With protective film layer

• ne rezervam dreptul de modificari tehnice • we reserve the right of any technical change •

2

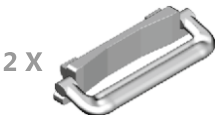
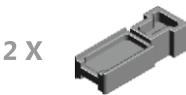


- 7018 - 100cm
- 7019 - 120cm
- 7020 - 140cm
- 7021 - 160cm
- 7022 - 180cm
- 7023 - 200cm
- 7024 - 220cm
- 7025 - 240cm
- 7026 - 260cm
- 7027 - 280cm



1x6m

1



1x1



1x1

Plasa infasurata pe ax din aluminiu

10 inaltime diferite bari la 6m capetele sudate cu microunde

gri

Round reel with insect screen

10 different heights 6 meter profile microwave welded at both ends

grey

Set plasa

Arc cu capete si tub PVC pentru protectie

Inele de etansare pentru arc

Legtura ghidaj-profil agatator fix din material plastic

Maneras pliabil pentru profil agatator I.

Set snur

Consola plasa

6001 - alb
6001FE - negru

Amortizor

La inaltime extreme este recomandat utilizarea amortizorului

rosu

Set insect screen

Spring with PVC tube and spring ends

Bushings for spring alignment

Bottom profile and guide channel connector PVC

Flexible hanle for endslat I.

Pulling cord set

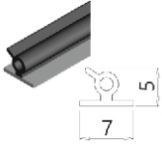
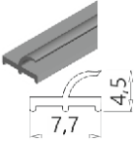
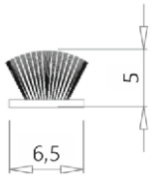
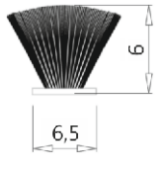
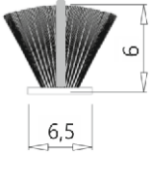
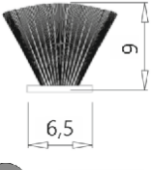
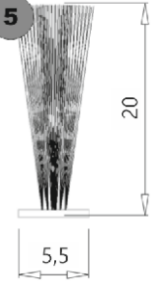
Insect screen console

6001 - white
6001FE - black

Brake system

Helps to slow down of the insect screen

red

18 26  •3102  1x250m  •3100  1x700m  •3099  1x800m	<table> <tr> <th>Garnituri din cauciuc</th><th>Rubber seals</th></tr> <tr> <td>Garnitura din cauciuc pentru lamele terminale</td><td>Rubber seal for aluminium endslats</td></tr> <tr> <td>Garnitura din cauciuc pentru ghidaje din aluminiu</td><td>Rubber seal for aluminium guide channels</td></tr> <tr> <td>Garnitura din cauciuc pentru ghidaje din PVC</td><td>Rubber seal for PVC guide channels</td></tr> </table>	Garnituri din cauciuc	Rubber seals	Garnitura din cauciuc pentru lamele terminale	Rubber seal for aluminium endslats	Garnitura din cauciuc pentru ghidaje din aluminiu	Rubber seal for aluminium guide channels	Garnitura din cauciuc pentru ghidaje din PVC	Rubber seal for PVC guide channels				
Garnituri din cauciuc	Rubber seals												
Garnitura din cauciuc pentru lamele terminale	Rubber seal for aluminium endslats												
Garnitura din cauciuc pentru ghidaje din aluminiu	Rubber seal for aluminium guide channels												
Garnitura din cauciuc pentru ghidaje din PVC	Rubber seal for PVC guide channels												
17  •7003  1x375m  •7039  1x350m  •7049  1x350m  •7002  1x175m 5  •7001  1x175m	<table> <tr> <th>Perii textile</th><th>Textile brushes</th></tr> <tr> <td>Perie textila 6,5x5mm</td><td>Textile brush 6,5x5mm</td></tr> <tr> <td>Perie textila 6,5x6mm</td><td>Textile brush 6,5x6mm</td></tr> <tr> <td>Perie textila 6,5x6mm cu armatura PVC</td><td>Textile brush 6,5x6mm with PVC reinforcement</td></tr> <tr> <td>Perie textila 6,5x9mm</td><td>Textile brush 6,5x9mm</td></tr> <tr> <td>Perie textila 5,5x20mm pentru sisteme Klick-Klack</td><td>Textile brush 5,5x20mm for Klick-Klack systems</td></tr> </table>	Perii textile	Textile brushes	Perie textila 6,5x5mm	Textile brush 6,5x5mm	Perie textila 6,5x6mm	Textile brush 6,5x6mm	Perie textila 6,5x6mm cu armatura PVC	Textile brush 6,5x6mm with PVC reinforcement	Perie textila 6,5x9mm	Textile brush 6,5x9mm	Perie textila 5,5x20mm pentru sisteme Klick-Klack	Textile brush 5,5x20mm for Klick-Klack systems
Perii textile	Textile brushes												
Perie textila 6,5x5mm	Textile brush 6,5x5mm												
Perie textila 6,5x6mm	Textile brush 6,5x6mm												
Perie textila 6,5x6mm cu armatura PVC	Textile brush 6,5x6mm with PVC reinforcement												
Perie textila 6,5x9mm	Textile brush 6,5x9mm												
Perie textila 5,5x20mm pentru sisteme Klick-Klack	Textile brush 5,5x20mm for Klick-Klack systems												



• ne rezervam dreptul de modificari tehnice • we reserve the right of any technical change •

L - 10 mm	Caseta, spate si fata	Box, front and back
L - 73 mm	Lamele	Profiles
H - X mm	Ghidaje din aluminiu	Aluminium guide channels
H - X mm	Perii pentru ghidaj	Brushes for guide channels
L - 75 mm	Ax octogonal	Octagonal reel
L - 73 mm	Lamela terminala	Endslat
L - 73 mm	Garnitura lamela terminala	Rubber seal for endslat
(H * 2) + 1m	Snur, panglica	Rope, strap
L - 65 mm	Plasa pe ax	Reel with insect screen
L - 65 mm	Profil agatator I.	Hook-in type endslat I.
L - 105 mm	Agatator fix	Hook-in type bottom profile

L - latime
H - inaltime
X - caseta(138,165,180)

L - width
H - height
X - box size(138,165,180)



39mm



40mm



43mm

max. H	max. H	max. H	
1700 mm	1600 mm	1700 mm	
800 mm	800 mm	800 mm	
2500 mm	2700 mm	2500 mm	
1700 mm	1700 mm	1700 mm	
3100 mm	3400 mm	3100 mm	
2500 mm	2500 mm	2500 mm	

Parametrii de dimensiuni

Final dimension parameters

caseta	box size
138mm	138mm
138mm cu plasa	138mm with insect screen
165mm	165mm
165mm cu plasa	165mm with insect screen
180mm	180mm
180mm cu plasa	180mm with insect screen

W	max. L	max. m	max. A		tip lamela	profile type
2,80 kg/m ²	2700 mm	16,80 kg	6,0m ²		39 mm aluminiu	39 mm aluminium
2,25 kg/m ²	3000 mm	15,75 kg	7,0m ²		40 mm aluminiu	40 mm aluminium
2,60 kg/m ²	3300 mm	23,40 kg	9,0m ²		43 mm aluminiu	43 mm aluminium

L - latime
H - inaltime
W - greutate/m²
m - greutate
A - suprafata

L - width
H - height
W - weight/m²
m - weight
A - surface

•RMS10/17 E



•RMS13/14 E



•RMSD10/17 E



•RMR10/17 E



•RMR13/14 E



•RM104/E



•RM105/E

•RM305/E

•RM306/E



•RM73/E



•RM866



•RM68A

Motoare PRIMO	PRIMO Motors
Motor PRIMO pentru ax de 40mm actionare pe buton 10nm/17rpm	Mechanical PRIMO motor for 40mm drive tube 10nm/17rpm
Motor PRIMO pentru ax de 40mm actionare pe buton 13nm/14rpm	Mechanical PRIMO motor for 40mm drive tube 13nm/14rpm
Motor PRIMO scurt pentru ax de 40mm, actionare pe buton 10nm/17rpm	Mechanical PRIMO short type motor for 40mm drive tube 10nm/17rpm
Motor PRIMO pentru ax de 40mm cu receptor radio 10nm/17rpm	PRIMO motor for 40mm drive tube with radio receiver 10nm/17rpm
Motor PRIMO pentru ax de 40mm cu receptor radio 13nm/14rpm	PRIMO motor for 40mm drive tube with radio receiver 13nm/14rpm
Accesorii PRIMO	PRIMO accessories
Telecomanda 1 canal DC104/E	1 channel remote control DC104/E
Telecomanda 5 canale DC105/E	5 channel remote control DC105/E
Telecomanda 1 canal DC305/E	1 channel remote control DC305/E
Telecomanda 5 canale DC306/E	5 channel remote control DC306/E
Receptor radio pentru motoare cu actionare pe buton	Radio receiver for mehanical motors
Intrerupator perete	Wall switch
Doza perete pentru intrerupator	Spacer frame for wall switch