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tambour doors

REHAU
Unlimited Polymer Solutions*

Tambour doors

– storage space solutions
– interesting design
– great flexibility
– easy to use
– small space requirements
– good accessibility

IT'S THAT SIMPLE...
... to order using the web form.

Fill in the form:

✓ Dimensions
✓ Slide direction
✓ Type of tambour doors
  (overlay × fitted, screwed × recessed,
  plastic × metal)
✓ Colour design
✓ Winding system (backwall, spiral,
  with C3 mechanism)

You will see:

✓ Number of required items
✓ Price calculation

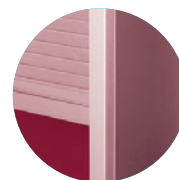## Submit your order

Expect shipment

Order form for tambour door sets

Making a custom set

If you have a project in your head or on paper, get down to implementation. According to your requirements, we will prepare tambour doors in a set prepared for assembly. On our website www.demos-trade.com, you will find an order form to enter data, such as dimensions and design, the form automatically displays all the items needed for making a system, including current price. Simply send your order in a completed form and within next two weeks your tambour door system will be waiting for you.

www.demos-trade.com

Ⓝ RAUVOLET Brilliant Line sets

RAUVOLET Brilliant Line tambour doors are the perfect complement to RAUVISIO brilliant front panels.

The colours are perfectly matched, making them the ideal choice for your furniture's colour scheme.

- choose from 4 high polished colours
- sets are ready for immediate assembly
- C3 cassette system ensuring comfortable opening and closing
- standardised dimensions
- quiet operation

code	colour	cabinet width (mm)	cabinet height (mm)
392996	white polished	600	1 000
393000			1 500
393004		900	1 000
393008			1 500
392995	bright white polished	600	1 000
392999			1 500
393003		900	1 000
393007			1 500
392997	cream polished	600	1 000
393001			1 500
393005		900	1 000
393009			1 500
392998	black polished	600	1 000
393002			1 500
393006		900	1 000
393010			1 500

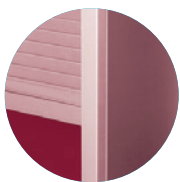- the listed sets are without running tracks

OBLIGATORY ACCESSORIES

- accessories – running tracks must be selected by choosing the right colour and height of the cabinet

code	colour	cabinet height (mm)
393012	white polished	1 000
393016		1 500
393011	bright white polished	1 000
393015		1 500
393013	cream polished	1 000
393017		1 500
393014	black polished	1 000
393018		1 500

Recommended colour combinations

RAUVISIO brilliant	Bianco 5000B	Meringa 5026B	Magnolia 5335B	Moro 5112B
RAUVOLET brilliant-line	bright white 154352	white 154353	cream 154354	black 154355

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RAUVOLET CRYSTAL Line sets


● RAUVOLET Crystal line sets

High quality and modern look. All this and more is part of the RAUVOLET Crystal line. Thanks to the combination of the advantages of glass and polymers, these tambour doors are more resistant to cracking, scratching and they are lighter than real glass, which also comes with a neat and more refined design and appearance.

- choose from 3 standard high polished colours
- other existing RAUVISIO Crystal colours on request
- sets are ready for immediate assembly
- cassette system C3 ensuring comfortable opening and closing
- standardised dimensions

code	colour	cabinet width (mm)	cabinet height (mm)
402714	Bianco polished	600	1,000
402715			1,500
402716		900	1,000
402717			1,500
402718	Magnolia polished	600	1,000
402719			1,500
402720		900	1,000
402721			1,500
402722	Piano polished	600	1,000
402723			1,500
402724		900	1,000
402725			1,500
402726	Bianco matt	600	1,000
402727			1,500
402728		900	1,000
402729			1,500
402730	Magnolia matt	600	1,000
402731			1,500
402732		900	1,000
402733			1,500
402734	Piano matt	600	1,000
402735			1,500
402736		900	1,000
402737			1,500

- the listed sets are without running tracks
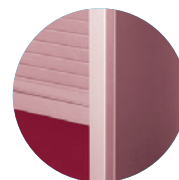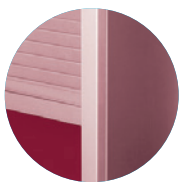
RAUVOLET CRYSTAL Line sets

OBLIGATORY ACCESSORIES

- accessories – running tracks must be selected by choosing the right colour, width and height of the cabinet

code	colour	cabinet width (mm)	cabinet height (mm)
402738	aluminium	600	1,000
402739			1,500
402740		900	1,000
402741			1,500
402742	stainless steel	600	1,000
402743			1,500
402744		900	1,000
402745			1,500
402746	black onyx	600	1,000
402747			1,500
402748		900	1,000
402749			1,500

Climber glass tambour doors

KESSEBÖHMER

Climber glass tambour doors

- complete Climber tambour door cabinets, including glass slats and motor drive
- electric drive with touch sensor
- elegant folding of glass slats when opening or closing slats
- exclusive design of bodies and colour options of glass
- slats with a width of 130 mm are made of durable safety glass

- sets are complete tambour door cabinets including body and engine
- 2 colour body options and 4 colour glass options

cabinet body colour	cabinet width (mm)	cabinet height (mm)	colour of the glass slat tambour door			
			black transparent 1593L	satinato 1594L	black lacquered 1595L	white V2778
white high polished – 1591L	600	650	230700	230712	230724	230748
		780	230701	230713	230725	230749
		910	230702	230714	230726	230750
	800	650	230703	230715	230727	230751
		780	230704	230716	230728	230752
		910	230705	230717	230729	230753
	900	650	230706	230718	230730	230754
		780	230707	230719	230731	230755
		910	230708	230720	230732	230756
	1,000	650	230709	230721	230733	230757
		780	230710	230722	230734	230758
		910	230711	230723	230735	230759
stainless steel imitation – 1592L	600	650	230773	230785	230797	230821
		780	230774	230786	230798	230822
		910	230775	230787	230799	230823
	800	650	230776	230788	230800	230824
		780	230777	230789	230801	230825
		910	230778	230790	230802	230826
	900	650	230779	230791	230803	230827
		780	230780	230792	230804	230828
		910	230781	230793	230805	230829
	1,000	650	230782	230794	230806	230830
		780	230783	230795	230807	230831
		910	230784	230796	230808	230832

- 650 mm height is delivered with 1 shelf as standard
- 780 mm or 910 mm height with 2 shelves
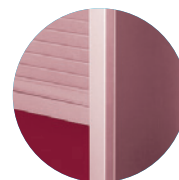- cabinet body depth: 373 mm

black transparent 1593L

satinato 1594L
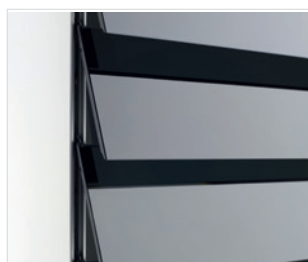
black lacquered 1595L

white V2778

Vetro Line sets

Vetro Line sets 2.0

- overlay glass system for quick assembly
- system for vertical use
- custom made cassette module (width not adjustable)
- glass handle, colour-coordinated with slats
- possibility of additional replacement of the individual slats

- running tracks and accessories in anodised aluminium or stainless steel imitation – width 32.5 mm
- for boards with a thickness of 18/19 mm
- slat height: 50 mm
- cassette height: 145 mm (up to 1,000 mm) and 185 mm (up to 1,500 mm)
- cabinet depth: min. 296 mm

Vetro Line sets 2.0 without running tracks and accessories

code	colour	cabinet width (mm)	cabinet height (mm)
362767	satinato	600	600–1,000
362768			1,000–1,500
362769		900	600–1,000
362770			1,000–1,500
362771	black	600	600–1,000
362772			1,000–1,500
362773		900	600–1,000
362774			1,000–1,500
362775	white	600	600–1,000
362776			1,000–1,500
362777		900	600–1,000
362778			1,000–1,500
362779	smoky	600	600–1,000
362780			1,000–1,500
362781		900	600–1,000
362782			1,000–1,500

- the listed sets are without running tracks

OBLIGATORY ACCESSORIES

- The Vetro Line set 2.0 can be combined with a stainless steel or aluminium runner system
- specific accessories must be chosen by selecting the correct cabinet width and height
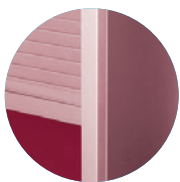
Stainless steel running tracks and accessories

code	dimension (mm)
362787	for set dimensions: width 600, height 600–1,000
362788	for set dimensions: width 600, height 1,000–1,500
362789	for set dimensions: width 900, height 600–1,000
362790	for set dimensions: width 900, height 1,000–1,500

Aluminium running tracks and accessories

code	dimension (mm)
362783	for set dimensions: width 600, height 600–1,000
362784	for set dimensions: width 600, height 1,000–1,500
362785	for set dimensions: width 900, height 600–1,000
362786	for set dimensions: width 900, height 1,000–1,500

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Metallic Line sets

Metallic Line sets
with 29 mm running track

- custom made tambour door sets ready for quick and simple assembly
- Rauvolet tambour door system 20 and 25 mm
- surface treatments: aluminium and brushed stainless steel
- the package contains all the necessary components
- individual set dimensions match the usual cabinet sizes
- designed for minimum clear depth of the body 265 mm or rather 276 mm (25 mm profile)
- for material of the thickness 15–19 mm
- atypical sets can be custom made using the order form available at www.demos-trade.com

Set of custom made tambour doors

code	cabinet height (mm)	cabinet width[1] (mm)	surface	height of the tambour door profile (mm)
157936	600–1,000	600	aluminium	25
157937	1 000–1,500			
157939	1 000–1,500	900		
157940	600–1,000	600	stainless steel	
157941	1 000–1,500			
157943	1 000–1,500	900		
88336	600–1,000	500	aluminium	20
95564	1 000–1,500			
88338	600–1,000	600		
88382	1 000–1,500			
88383	600–1,000	900		
88385	1 000–1,500			
88337	600–1,000	500	stainless steel	
95565	1 000–1,500			
88339	600–1,000	600		
88333	1 000–1,500			
88384	600–1,000	900		
88386	1 000–1,500			
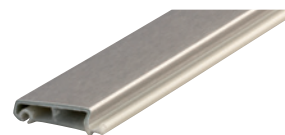
[1] the outer dimension with a body wall thickness of 18 mm is calculated
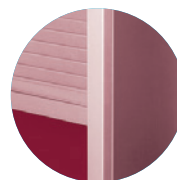
Metallic Line sets structure
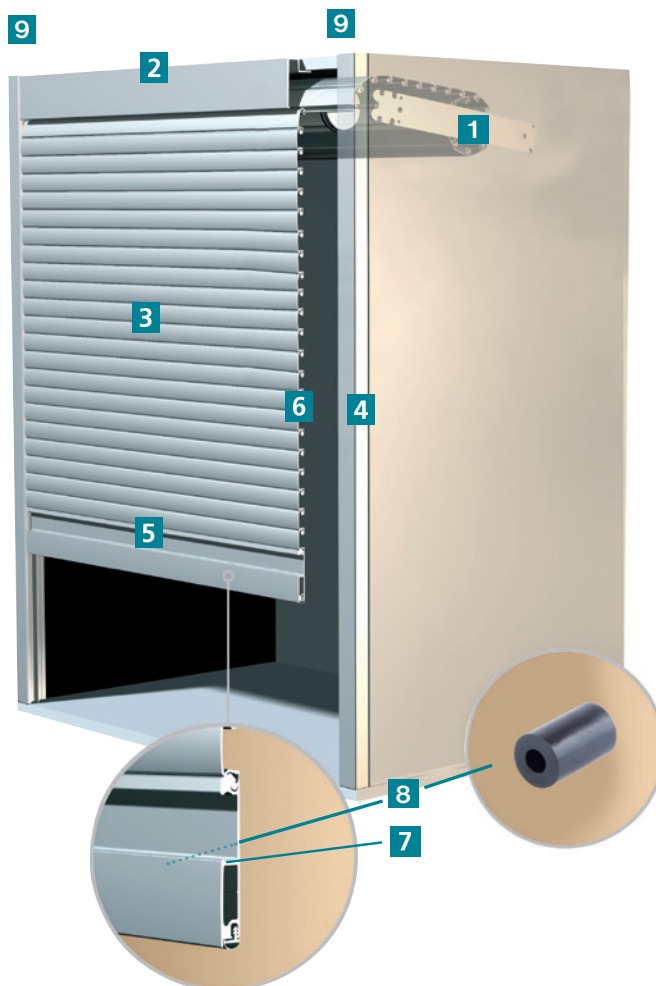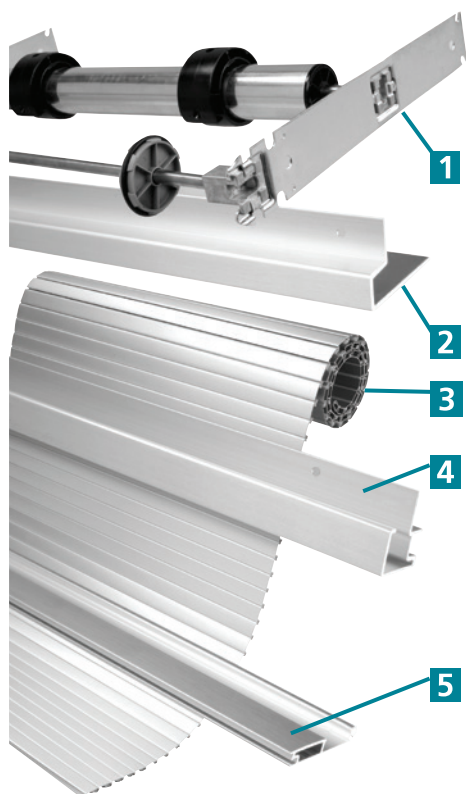
1 – C3 balancing mechanism

2 – pelmet

3 – Metallic Line tambour door profile

4 – overlay runner system with running track 29 mm

5 – slam rail with integrated grip profile and backstop profile

6 – glide for Metallic Line tambour door profile

7 – slam rail glide

8 – plastic stop for slam rail

9 – end cap for 29 mm running track
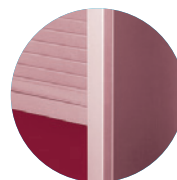
Metallic Line sets

acoustic tambour door

Ravoulet Acoustic Line acoustic tambour doors

- allows up to 80% of the noise to be absorbed
- continuous perforations, inserted acoustic fleece
- use on cabinets, side and height boards, partitions or as a decorative material
- possible deliveries of only one set for one cabinet
- specific solutions on request

Other acoustic solutions:

- for acoustic fronts of pedestals see p. 11.24
- for acoustic panels see p. 11.31–11.34
- acoustic boards – Catalogue of board materials
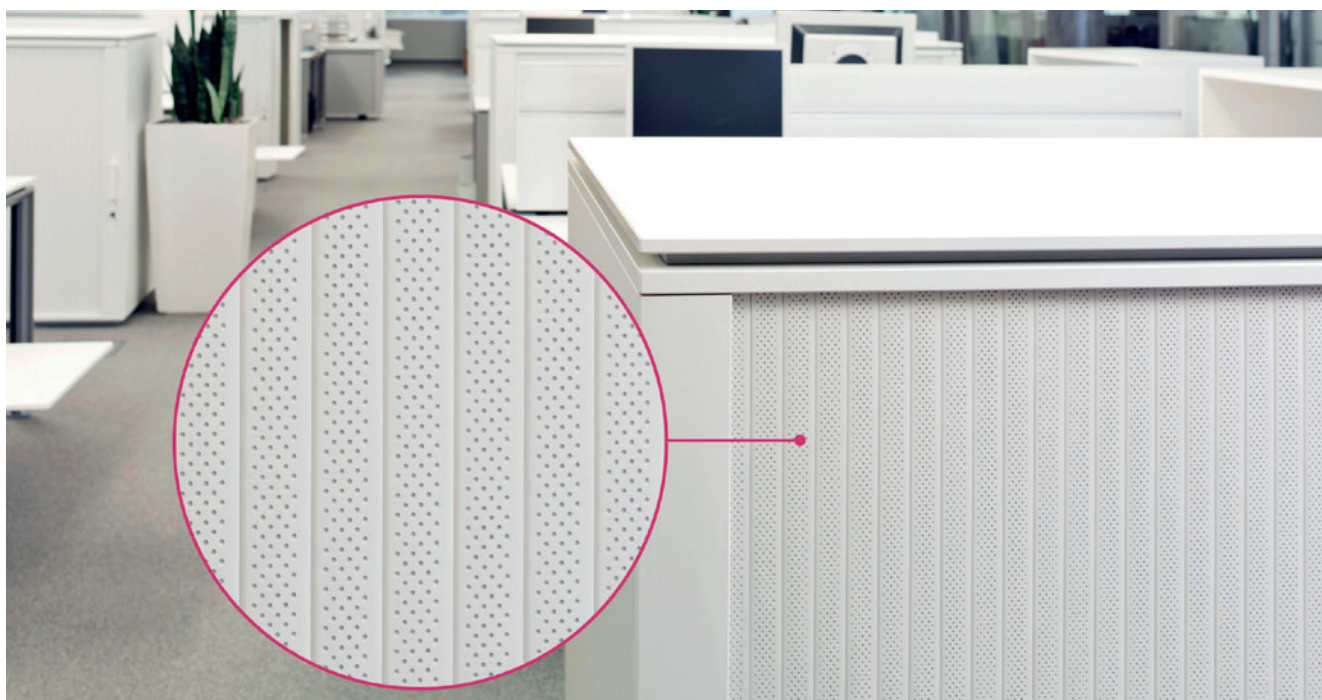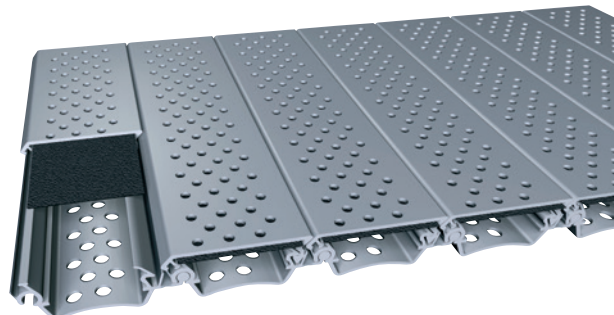
Equivalent sound absorption area in accordance with ISO 354 (reverberation chamber) – cabinet with a frontal area of 1.91 m^2

Frequency (Hz)

Sound absorption area A (m^2)
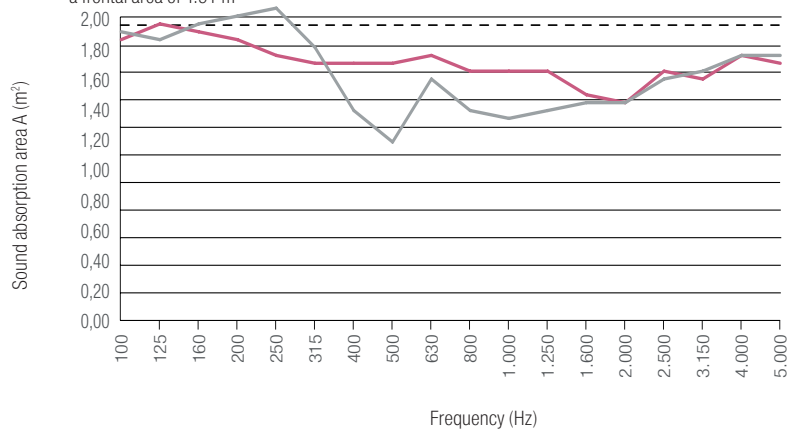
— acoustic curve 12 mm (cabinet without binders)

— acoustic curve 12 mm (cabinet with binders)

Classic recessed runner system – 8 mm and 12 mm

- running tracks are embedded into a pre-milled groove inside the cabinet
- milling width 13 mm (for 8 mm), or 17 mm (for 12 mm – suitable for high tambour doors with horizontal movement)
- milling depth 12.5 mm

Recommended tambour door profiles:
- – E23 Plastic (8 mm), p. 12.19–12.20
- – E4 Plastic (12 mm), p. 12.21
- – E9 Plastic (8 mm), p. 12.22

Winding system:
- – backwall
- – spiral

Applicable mechanisms for vertical running direction:
- – C8
- – Caddy
- – C6
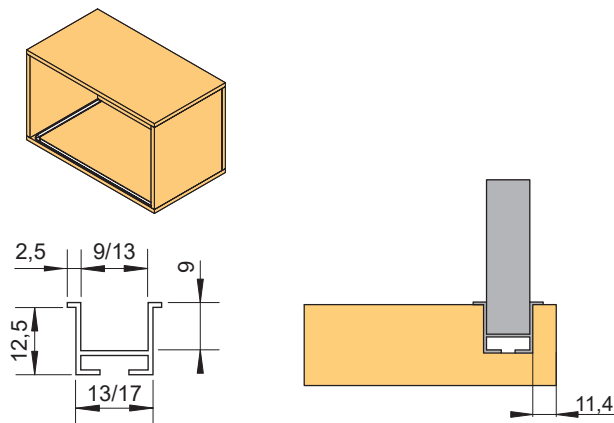
Recessed runner system

- flexi runner system allows the tambour door to be curved into an arch
- spiral winding can be formed from the running profile while keeping minimum arch size milling width 13 mm, milling depth 13 mm
- running tracks are embedded into a pre-milled groove inside the cabinet
- running profile available in black and grey only
- Flexi runner system can only be bent in one direction

Recommended tambour door profiles:
- – E23 Plastic (8 mm), p. 12.20
- – E9 Plastic (8 mm), p. 12.22

Winding system:
- – backwall
- – spiral formed from a running profile

Applicable mechanisms for vertical running direction:
- – C8
- – Caddy
- – C6
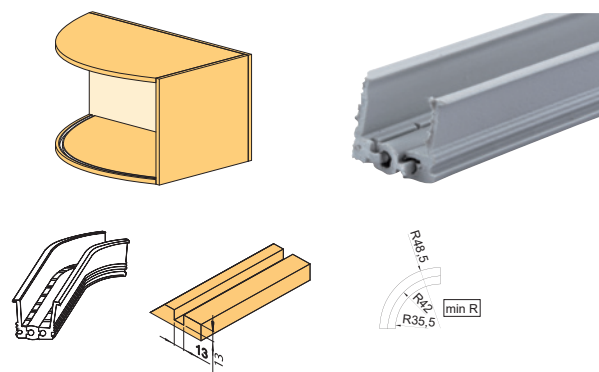
Top Basic fitted runner system – screwed

- all-plastic runner system
- simple assembly: no milling, just adjust the length of the rail and screw
- possible additional assembly into already completed cabinets
- assembly with running corners and attachment with screws
- running tracks are parallel with the inside edge of the cabinet
- the running tracks intended for the tambour door profiles in the colour of aluminium (plastic) and wood decor are available only in the uni colours (decor with no pattern)

Recommended tambour door profiles:
- – E23 Plastic (8 mm), p. 12.23–12.24

Winding system:
- – backwall

Applicable mechanisms for vertical running direction:
- – C8
- – C6
- – possible also with C3 after adjusting the running profile
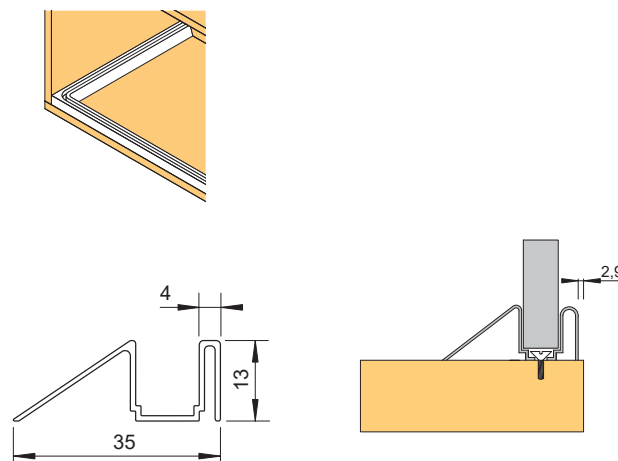
Top fitted runner system – screwed with cover

- aluminium running tracks, pelmets and slam rails
- surface-mounted runner system for screwing inside the cabinet
- simple assembly – no milling, just adjust the length of the track and screw
- possible additional assembly into already completed cabinets
- possible use of pelmets in the decors identical to colour of the tambour door profiles

Recommended tambour door profiles:
- E23 Plastic (8 mm), p. 12.25–12.26
- Metallic Line 20 and 25 mm, p. 12.27
- E9 Plastic (8 mm), p. 12.28

Winding system:
- backwall
- spiral
- C3 winding mechanism

Applicable mechanisms for vertical running direction:
- C3, C6, C8, Caddy
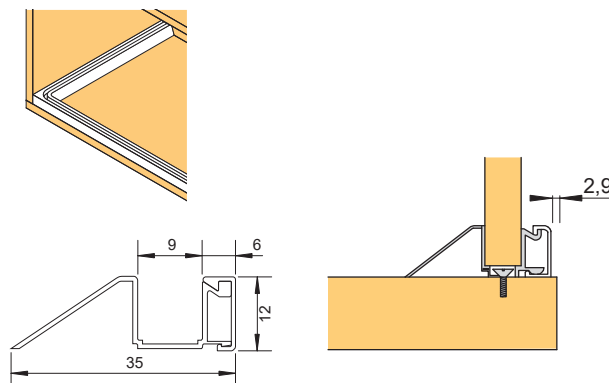
Frame overlay runner system

- overlay runner system
- aluminium running tracks, pelmets and slam rails
- with approx. 15 mm overlay
- uniform design for cabinets with horizontal and vertical slide
- simple assembly: no milling, just adjust the length of the track and screw
- possible additional assembly into already completed cabinets
- possible use of pelmets in decors identical to colour of the tambour door profiles

Recommended tambour door profiles:
- E23 Plastic (8 mm), p. 12.29–12.30
- Metallic Line 20 and 25 mm, p. 12.31–12.32

Winding system:
- backwall
- spiral
- C3 winding mechanism

Applicable mechanisms for vertical running direction:
- C3, C6, C8, Caddy
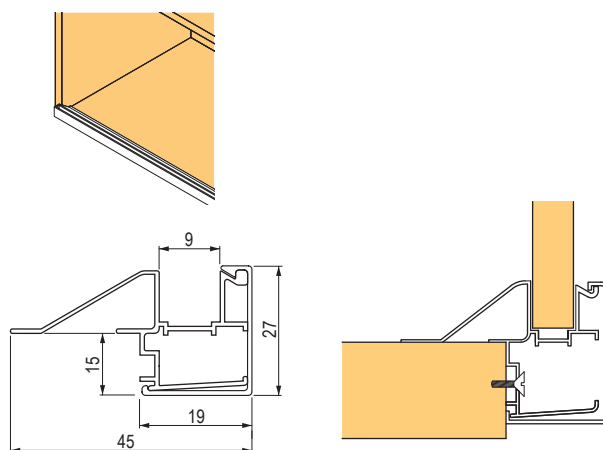
Overlay runner system with running track 29 mm

- overlay runner system
- only in aluminium and stainless steel decors
- intended only for vertical slide with C3 mechanism
- possible additional assembly into already completed cabinets

Recommended tambour door profiles:
- Metallic Line 20 and 25 mm, p. 12.12–12.13

Winding system:
- C3 winding mechanism, p. 12.33

Drawing of the running track shortening
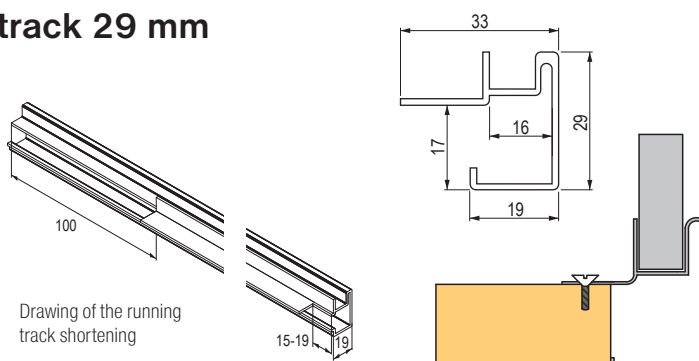
Maximum recommended cabinet body dimensions for horizontal running direction

profile type	max. cabinet height at horizontal slide	max. width at horizontal slide	
		single-door	two-door
E23 plastic (8 mm)	1,150 mm	1,600 mm	2,000 mm
E4 plastic (12 mm)	1,900 mm		
Metallic Line 20 mm	1,150 mm	1,400 mm	
Metallic Line 25 mm	1,500 mm		

Classic runner system

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Unlimited Polymer Solutions*

Classic runner system – recessed

- – For tambour door profiles:
- – E23 Plastic (8 mm), p. 12.19–12.20
- – E4 Plastic (12 mm), p. 12.21
- – E9 Plastic (8 mm), p. 12.22

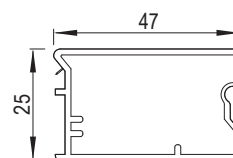## Classic runner system for E23 profile

E23 tambour door profile

code	colour	for laminated decor
R88309	black	190 Krono
R92827	white	101 Krono
R88265	grey	112, 161 Krono
R77011	aluminium (plastic)	f509 Egger
R88197	beech	045 Krono
R80202	cherry II	344 Krono
R88226	maple	375 Krono
R92856	birch	1715 Krono

Slam rail for E23

code	colour	code	colour
R88198	black	R88189	beech
R92825	white	R92826	cherry II
R88264	grey	R88323	maple
R77010	aluminium (plastic)	R92857	birch

↻ possibility to combine with Lehmann lock – code L00060 (including accessories) – for more info, see p. 3.33

Slam rail glide for E23

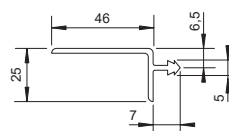| code	colour	code	colour
R92824	black	R95974	black
R88306	white	R00068	white
R77014	grey	R92817	grey
R88216	brown beech	R96941	brown beech

- without brake

- with brake

Classic running track (for milling-in) for E23

code	colour	code	colour
R92810	black	R77012	grey
R88304	white	R88228	brown (beech)

Classic runner system
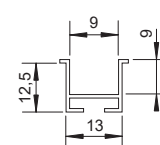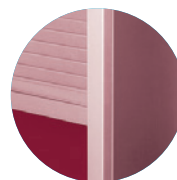
Flexi running track for E23

code	colour
R96930	black
R96939	grey

- spiral winding can be formed from the running profile while keeping minimum arch size
- milling width 13 mm, milling depth 12.6 mm
- running tracks are embedded into a pre-milled groove inside the cabinet
- Flexi runner system can only be bent in one direction
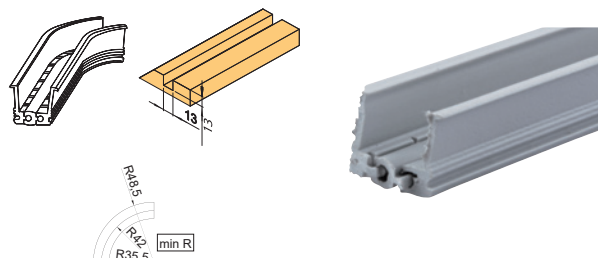
Pelmet for E23

code	colour	code	colour
R95793	black	R92879	beech
R95794	white	R92811	cherry II
R95795	grey	R95796	maple
R92819	aluminium (plastic)	R95797	birch
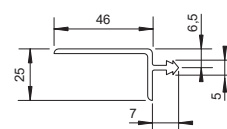
Spiral track for E23

code	type	colour	wind capacity (mm)
R95848	double-threaded	black	670
R95849	four-threaded	black	1,280
R95948	four-threaded	grey	1,280
R92850	five-threaded	black	1,590

- intended only for milling-in in combination with 8 mm Classic runner system
- can be used both for horizontal and vertical running direction
- recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,590 mm
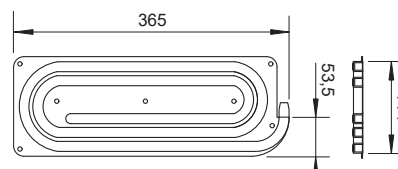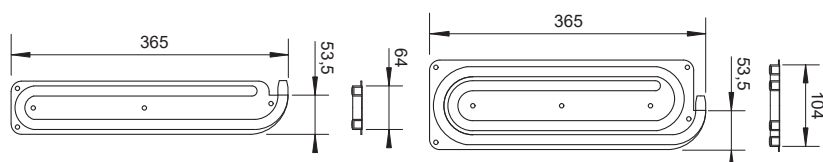
Corner connector 8 mm for milling-in for E23

code	colour	code	colour
R92828	black	R77013	grey
R88305	white	R88229	brown (beech)

Classic runner system

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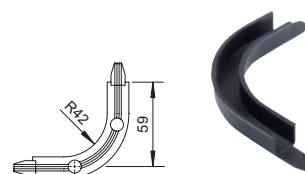
Classic runner system for profile E4

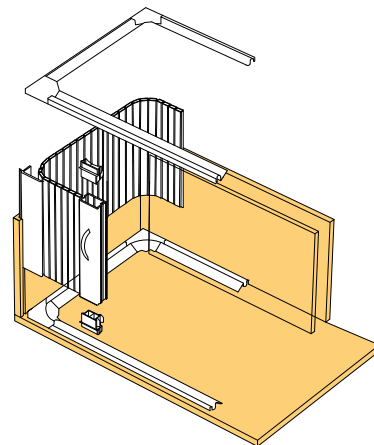### E4 tambour door profile

code	colour	for laminated decor
R00003	aluminium (plastic)	F509 Egger

- profile for running track with the width of 12 mm
- profile can be used with cabinet height up to 1,900 mm in horizontal slide
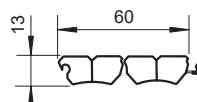
Slam rail for E4

code	colour
R77010	aluminium (plastic)

⟳ possibility to combine with Lehmann lock – code L00060 (including accessories) – for more info, see p. 3.33
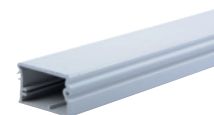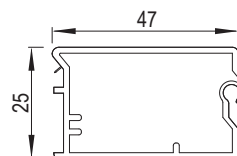
Slam rail glide for E4

code	colour
R00042	grey

- for 12 mm runner

Pelmet for E4

code	colour
R92819	aluminium (plastic)

Classic running track (for milling-in) for E4

code	colour
R00015	grey

- for 12 mm runner

Corner connector for milling-in for E4

code	colour
R00023	grey

- for 12 mm runner

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Classic runner system for profile E9

E9 tambour door profile

code	colour	for laminated decor
353554	bright white	W1000 Egger

- profile for runner with the width of 8 mm
- matt surface

26,5
8

Mid-grip profile for E9

code	colour	for laminated decor
353559	bright white	W1000 Egger

28
8

Slam rail for E9

code	colour	for laminated decor
353557	bright white	W1000 Egger

48,5
25
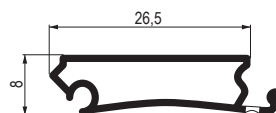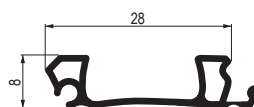
↻ possibility to combine with Lehmann lock – code L00060 (including accessories) – for more info, see p. 3.33

Slam rail glide for E9

code	colour
353561	white

- without brake

Pelmet for E9

code	colour	for laminated decor
353560	bright white	W1000 Egger

46
7 4,2 25
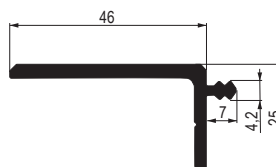
Classic running track (for milling-in) for E9

code	colour
R88304	white

9 9
12,5
13
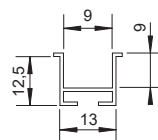
Corner connector for milling-in for E9

code	colour
R88305	white 8 mm
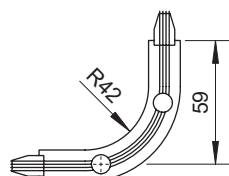
R42 59

Top spiral track for Metallic Line and E9

code	colour
R95831	black

- can be used both for horizontal and vertical running direction
- recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,240 mm

110
340

12

Top Basic runner system
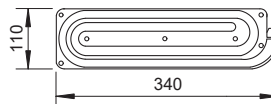
Top Basic runner system – for screwing

- running tracks are inside, parallel with the cabinet edge
- simple assembly – after running tracks are cut
- assembly only using running corners and attachment with common screws
- possible additional assembly into already completed cabinets
- for higher heights, we recommend to use the balancing C6, C8 or C3 mechanism after adjusting the running profile
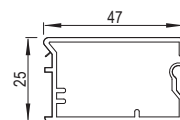- only for profile E23

E23 tambour door profile

code	colour	for laminated decor
R88309	black	190 Krono
R92827	white	101 Krono
R88265	grey	112, 161 Krono
R77011	aluminium (plastic)	F509 Egger
R88197	beech	045 Krono
R80202	cherry II	344 Krono
R88226	maple	375 Krono
R92856	birch	1715 Krono
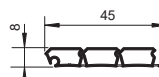
Slam rail

code	colour	code	colour
R88198	black	R88189	beech
R92825	white	R92826	cherry II
R88264	grey	R88323	maple
R77010	aluminium (plastic)	R92857	birch

possibility to combine with Lehmann lock – code L00060 (including accessories) –

Slam rail glide

code	colour	code	colour
R92824	black	R95974	black
R88306	white	R00068	white
R77014	grey	R92817	grey
R88216	brown beech	R96941	brown beech

- without brake

- with brake

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Top Basic running track

code	colour
R92823	black
R92822	white
R92821	grey
R92820	beige (maple)
R88208	brown (cherry)

code	colour
R88301	brown (beech)
R84086	beige (birch)
R77089	dark grey (for plastic tambour doors in aluminium colour)

4
13
35
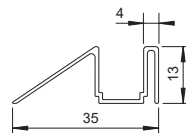
Corner of the running track for screwing-in for the winding on the back

code	colour
R88209	black
R92801	white
R92802	grey
R92803	beige (maple)
R92804	brown (cherry)

code	colour
R88302	brown (beech)
R84091	beige (birch)
R92831	dark grey (for plastic tambour doors in aluminium colour)

13
48.5
48.5
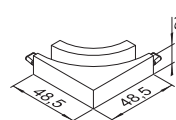
Pelmet

code	colour
R95793	black
R95794	white
R95795	grey
R92819	aluminium (plastic)

code	colour
R92879	beech
R92811	cherry II
R95796	maple
R95797	birch

46
6.5
25
7
5

12

Top runner system

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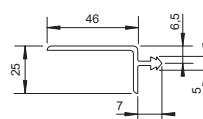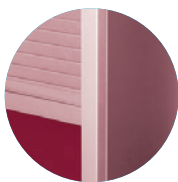
Top runner system – for screwing

- For tambour door profiles:
  - E23 Plastic (8 mm), p. 12.25–12.26
  - E9 Plastic (8 mm), p. 12.28
  - Metallic Line 20 and 25 mm, p. 12.27

Top runner system for E23 profile

E23 tambour door profile

code	colour	for laminated decor
R88309	black	190 Krono
R92827	white	101 Krono
R88265	grey	112, 161 Krono
R77011	aluminium (plastic)	F509 Egger
R88197	beech	045 Krono
R80202	cherry II	344 Krono
R88226	maple	375 Krono
R92856	birch	1715 Krono

45
8

Slam rail for E23

code	colour		code	colour
R88198	black		R88189	beech
R92825	white		R92826	cherry II
R88264	grey		R88323	maple
R77010	aluminium (plastic)		R92857	birch

possibility to combine with Lehmann lock – code L00060 (including accessories) – for more info, see p. 3.33

47
25
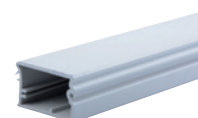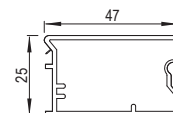
Slam rail glide for E23

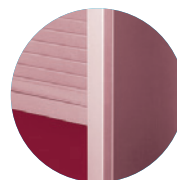| code	colour		code	colour
R92824	black		R95974	black
R88306	white		R00068	white
R77014	grey		R92817	grey
R88216	brown beech		R96941	brown beech

- without brake
- with brake

Top running profile for E23

code	colour
R95830	aluminium
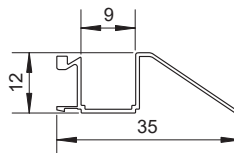
Cover for Top running profile for E23

code	colour	code	colour
R95821	black	R95826	cherry II
R95822	white	R95827	maple
R95823	grey	R95828	birch
R95824	aluminium (plastic)	R95829	Metallic Line aluminium
R95825	beech	R00064	Metallic Line stainless steel

Corner of the running track Top for E23

code	colour
R95799	black

Top spiral track for E23

code	colour
R95831	black

- can be used both for horizontal and vertical running direction
- recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,240 mm

Pelmet for E23

code	colour	code	colour
R95793	black	R92879	beech
R95794	white	R92811	cherry II
R95795	grey	R95796	maple
R92819	aluminium (plastic)	R95797	birch

Top runner system

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Top runner system for Metallic Line profile

Metallic Line tambour door profile

code	surface	width (mm)
R92834	aluminium	20
R88218	stainless steel	20
R00011	aluminium	25
R00012	stainless steel	25

Glide for Metallic Line

code	colour	width (mm)
R92835	black	20
R00013	black	25

Top running profile for E23

code	colour
R95830	aluminium

Pelmet of running profile for Metallic Line

code	colour
R95829	Metallic Line aluminium
R00064	Metallic Line stainless steel
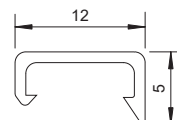
Combination slam rail for Metallic Line

code	colour
R92836	aluminium
R92837	stainless steel

- possibility to combine with Lehmann lock – code 224510 (including accessories) – for more info, see p. 3.27
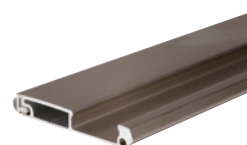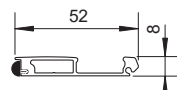
Combination slam rail glide for Metallic Line

code	colour
R92838	grey
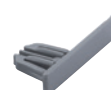
Upper pelmet for Metallic Line

code	colour
R96228	Metallic Line aluminium
R00066	Metallic Line stainless steel
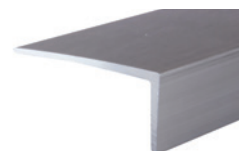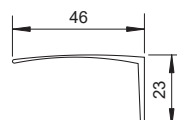
Top runner system

Top runner system for E9 profile

E9 tambour door profile

code	colour	for laminated decor
353554	bright white	W1000 Egger

- profile for runner with the width of 8 mm
- matt surface

Mid-grip profile for E9

code	colour	for laminated decor
353559	bright white	W1000 Egger
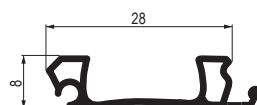
Slam rail for E9

code	colour	for laminated decor
353557	bright white	W1000 Egger

🔁 possibility to combine with Lehmann lock – code L00060 (including accessories) – for more info, see p. 3.33
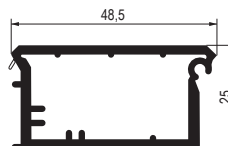
Slam rail glide for E9

code	colour	description
353561	white	without brake

Upper pelmet for E9

code	colour	for laminated decor
353560	bright white	W1000 Egger
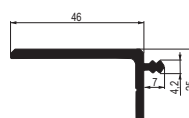
Top running track cover profile for E9

code	colour	for laminated decor
353556	bright white	W1000 Egger
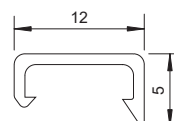
Top running profile for E9

code	colour
R95830	aluminium
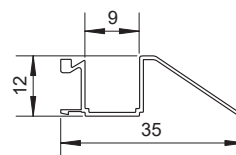
Corner of the Top running track for Metallic Line and E9

code	colour
R95799	black

Top spiral track for Metallic Line and E9

code	colour
R95831	black

- can be used both for horizontal and vertical running direction
- recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,240 mm

Frame runner system

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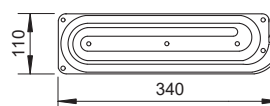
Frame runner system – overlay

- For tambour door profiles:
  - E23 Plastic (8 mm), p. 12.29–12.30
  - Metallic Line 20 and 25 mm, p. 12.31–12.32

Frame runner system for E23 profile

E23 tambour door profile

code	colour	for laminated decor
R88309	black	190 Krono
R92827	white	101 Krono
R88265	grey	112, 161 Krono
R77011	aluminium (plastic)	F509 Egger
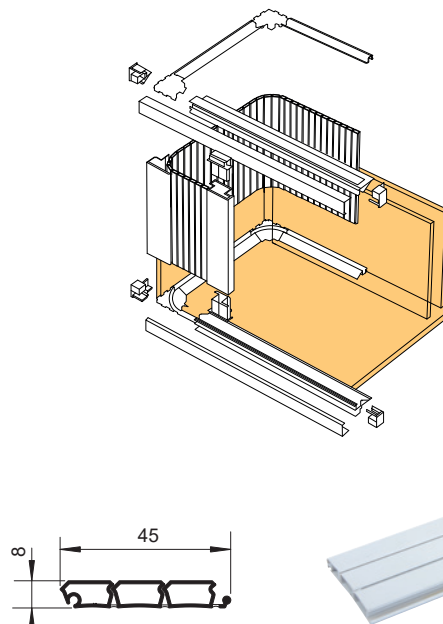
Slam rail with overlap for E23

code	colour
R95817	aluminium[1]

[1] raw aluminium profile, must be ordered with the cover for slam rail with overlap

↻ possibility to combine with Lehmann lock – code 381995 (including accessories) – for more info, see p. 3.34
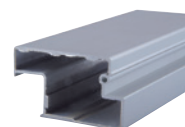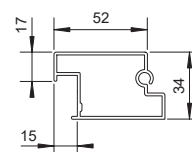
Cover for slam rail with overlap for E23

code	colour
R96071	black
R96072	white
R96073	grey
R96074	aluminium (plastic)
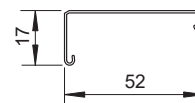
Glide for slam rail with overlap for E23

code	colour
R96088	black
R96089	grey
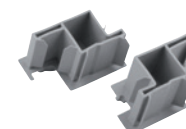
Frame running profile for E23

code	colour
R95818	aluminium
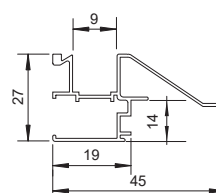
Cover for running profile cover for E23

code	colour
R95832	black
R95833	white
R95834	grey
R95835	aluminium (plastic)
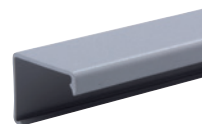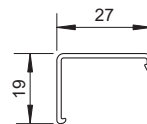
Running track end caps for E23

code	colour
R95840	black
R95841	white
R95842	grey
R95843	aluminium (plastic) and aluminium
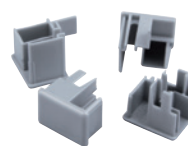
Adapter for Frame running track for E23

code	colour
R95590	black

- only with C3 mechanism

Pelmet with overlap for E23

code	colour
R95820	aluminium[1]

[1] raw aluminium profile, must be ordered with the cover for pelmet with overlap
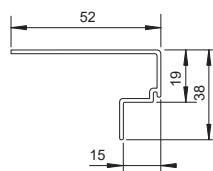
Cover for pelmet with overlap for E23

code	colour
R96080	black
R96081	white
R96082	grey
R96083	aluminium (plastic)
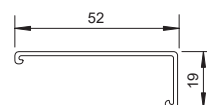
Corner of the Frame running track for E23

code	colour
R95799	black
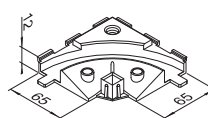
Frame spiral track for E23

code	colour
R95831	black

- can be used both for horizontal and vertical running direction
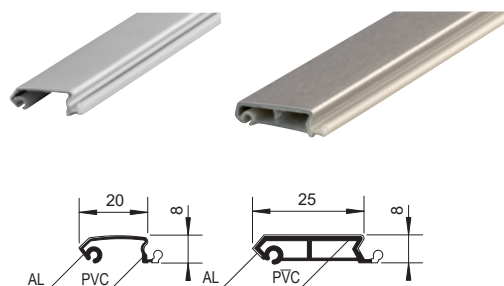- recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,240 mm
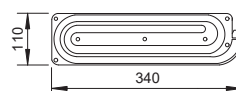
Frame runner system for the Metallic Line profile

Metallic Line tambour door profile

code	surface	width (mm)
R92834	aluminium	20
R88218	stainless steel	
R00011	aluminium	25
R00012	stainless steel	

Glide for Metallic Line

code	colour	width (mm)
R92835	black	20
R00013		25

Combination slam rail for Metallic Line

code	colour
R92836	aluminium
R92837	stainless steel

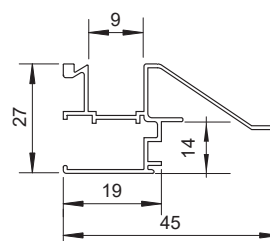possibility to combine with Lehmann lock – code 224510 (including accessories) – for more info, see p. 3.27
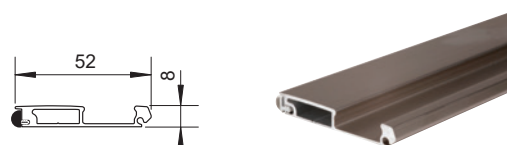
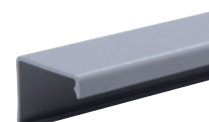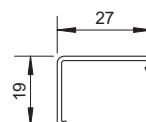**Combination slam rail glide for Metallic Line**

code	colour
R92838	grey

Frame running profile for Metallic Line

code	colour
R95818	aluminium

Cover for Frame running profile for Metallic Line

code	colour
R95816	Metallic Line aluminium
R00065	Metallic Line stainless steel

Frame runner system

12345 Item in stock   12345 Item on demand

Pelmet for Metallic Line

code	surface	package
R92841	aluminium	2.5 m
R92842	stainless steel	
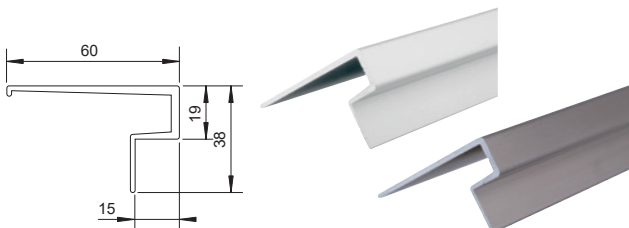
Adapter for running track for Metallic Line

code	colour
R95590	black

• only with C3 mechanism

Corner of the Frame running track for Metallic Line

code	colour
R95799	black

• only when using the runner system on the back of the cabinet
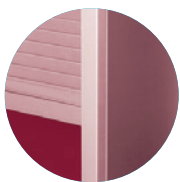• can be used both for horizontal and vertical running direction

Spiral track for Metallic Line

code	colour
R95831	black

• can be used both for horizontal and vertical running direction
• recommended max. dimensions for vertical running direction: max. width 1,164 mm, max. height 1,240 mm
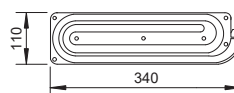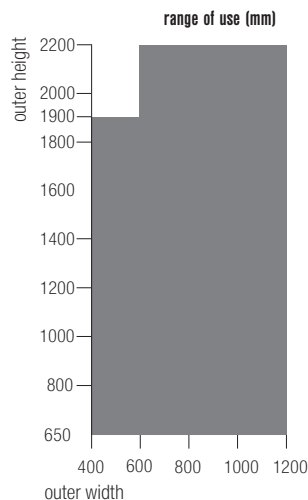
C3 balancing mechanism

code	outer width (mm)	inner width (mm)
R93228	400	350–384
R92848	600	550–584
R92852	800	750–784
R92853	1,000	950–984
R92854	1,200	1,150–1,164

- simple and quick assembly
- use for plastic tambour doors and Metallic Line
- mechanism with flexible width (34 mm range)
- max. cabinet height 2,200 mm, only 1,900 mm where the width is 600 mm
- ↻ better flexibility when using C3 extension adapter (R96219), for inner widths 350–1,184 mm

range of use (mm)

Extension adapter

code	max. extension (mm)	package
R96219	165	1 set

- for C3 balancing mechanism
- the minimum length of the extension adapter is 50 mm.
- if the length of the extension adapter is greater than 80 mm, it is necessary to use a guide roller wheel, which is located about 30 mm from the end of the extension adapter

Extension adapter shortening calculation:

internal width of the cabinet – width of the C3 mechanism + 50 = total length of the C3 extension in mm
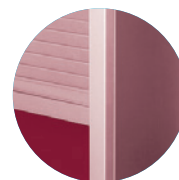
C3 mechanism
C3 extension
Guide roller wheel
Guide roller
min. 50
ca. 30 mm
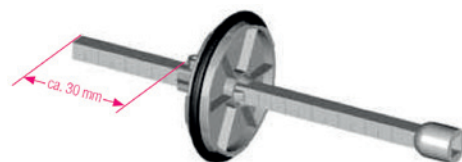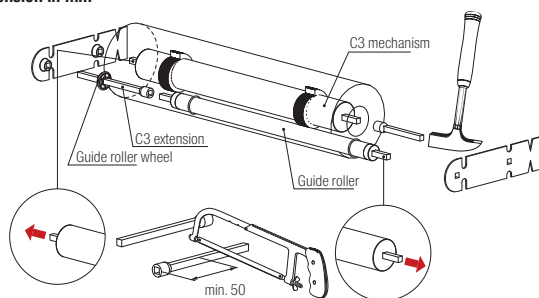
C6 winding mechanism

code	description
R88329	suitable for all systems

- economic version suitable for all runner systems, slide direction is only vertical
- can only be used in combination with tambour door profiles: E23 plastic, Metallic Line 20 mm

range of use (mm)
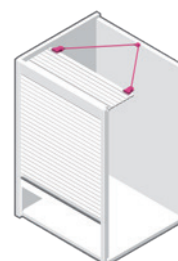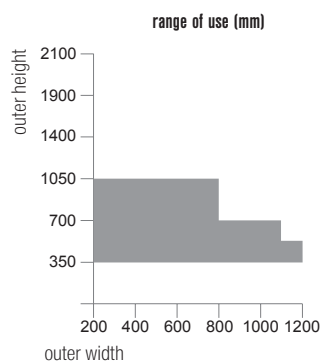
C8 winding mechanism

| code	description
R00060	winding mechanism
R00039	set of support rods

- assembly only with the backwall running
- the end of the tambour door must always be on the back of the body (even when closed)
- possible assembly into an already finished cabinet with tambour door (backwall running necessary)

range of use (mm)
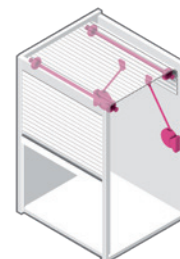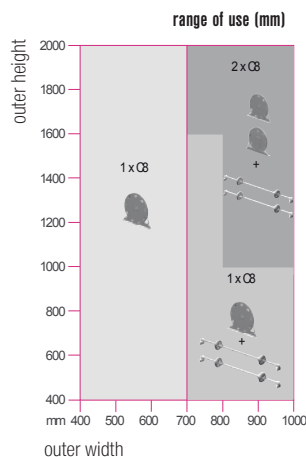
Caddy mechanism

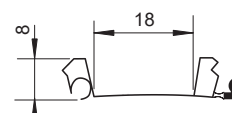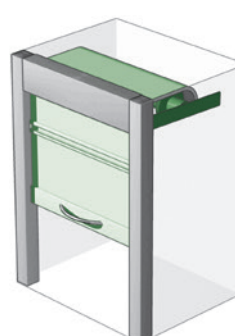| code	description
R00069	Caddy brake (right assembly) black

- only for tambour doors that open from top to bottom and wind up to spiral
- possible additional correcting of the braking effect of the finished cabinet from the outside
- easy assembly, minimum demands for cabinet body preparation
- assembly of one brake only (on the right), use the second brake, if needed (make to order)
- it is necessary to use a lock (type according to the slam rail), which keeps the tambour door closed

range of use (mm)
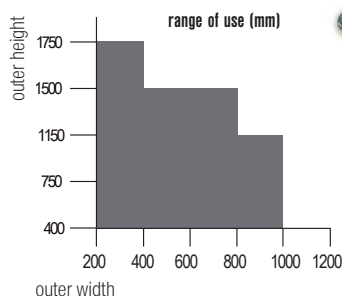
Mid-grip profile

code	colour	code	colour
R84093	black	R96940	aluminium (plastic)
R84094	white	R84096	beech
R84095	grey	R92843	Metallic Line aluminium

- these profiles can be combined with all runner systems
- inserted between the slam rail and the tambour door profile or anywhere between profiles for better serviceability (for high cabinets)

Adhesive tape 50 m

code	description
R95879	transparent (white fibres)

- recommended for strengthening the connection of individual tambour door profiles
- when preparing custom made sets, only the required metres are charged

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