



REHAU[®]

Unlimited Polymer Solutions



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RAUVOLET

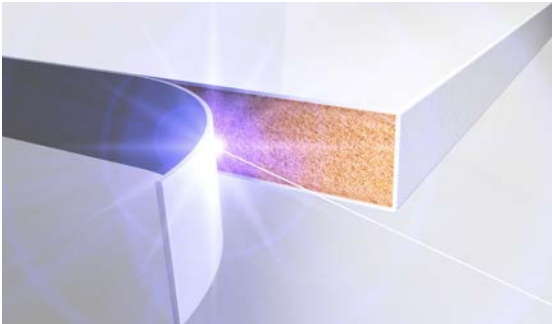
TAMBOUR DOOR SYSTEMS FOR THE OFFICE

“DESIGN FOR FURNITURE” FROM REHAU

INNOVATIVE SYSTEM SOLUTIONS FROM A SINGLE SOURCE

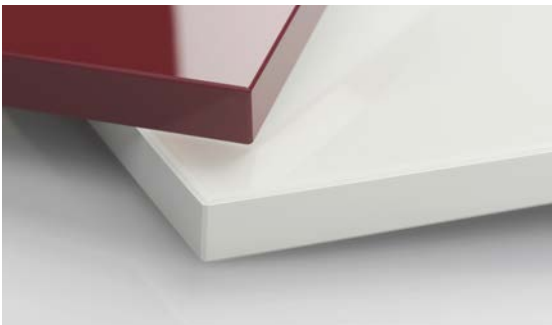
REHAU has established itself as a leading manufacturer and supplier of polymer-based solutions for a wide range of application areas within the furniture industry. Functional and sophisticated surfaces, as well as customised systems for all living and office spaces are developed, produced and marketed using the motto “Design for furniture”.

In addition to RAUVOLET, REHAU offers the following product ranges for office spaces:



RAUKANTEX edgeband materials

RAUKANTEX edgeband materials are available in numerous decorative designs and solid colours. Thanks to the innovative edgeband processing technologies and RAUKANTEX laser edge, a completely new quality of furniture design can be achieved.



RAUVISIO surface solutions













Create space for new meeting areas with RAUVISIO. Whether high gloss, glass laminate, mineral or quartz material - REHAU offers the right solution for every application.



REHAU Acoustic Solutions

Good room acoustics make an important contribution to comfort in the workplace. With its Acoustic Solutions REHAU has developed a variety of effective products: efficient and attractive solutions for the individual design of office spaces.

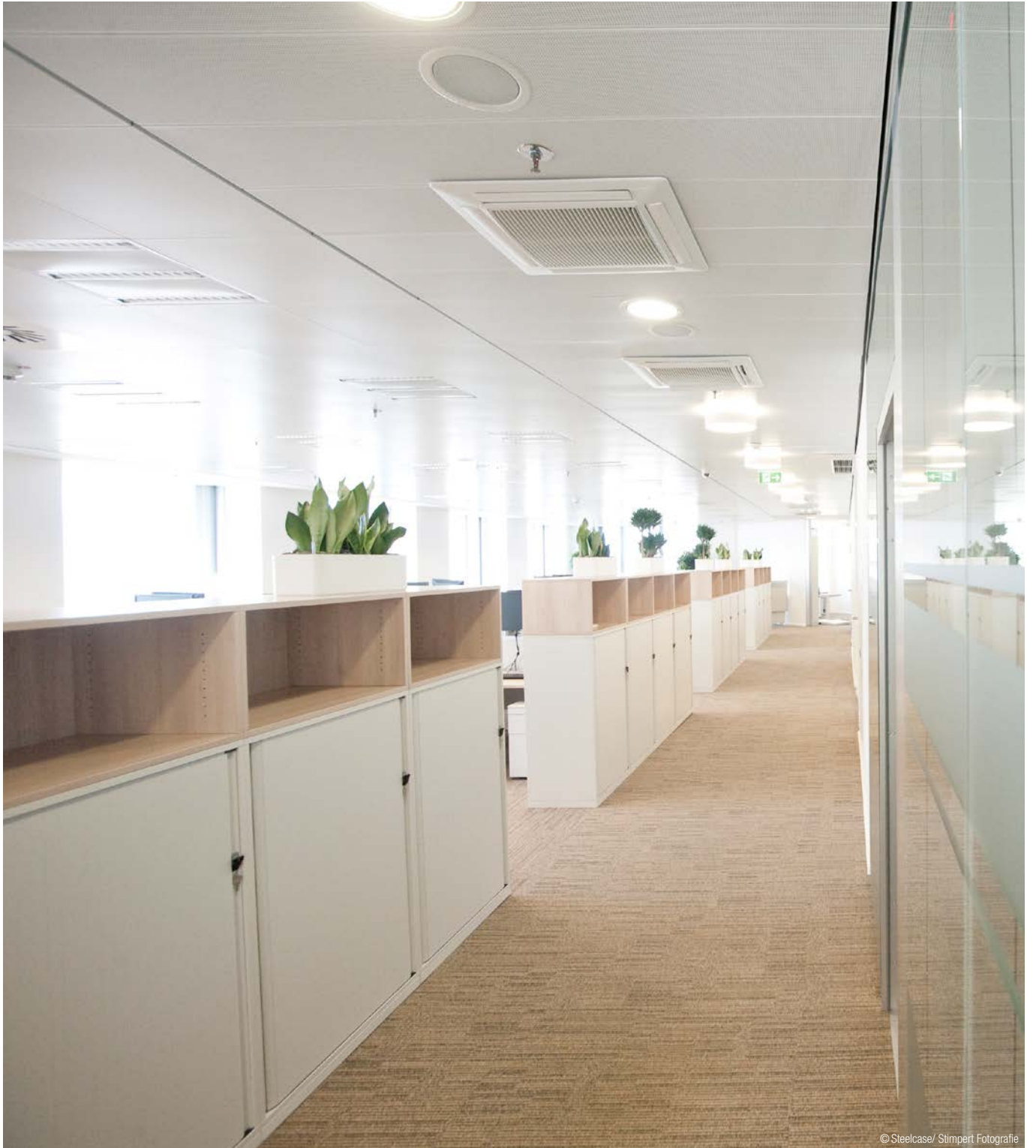
Tambour door profiles

E23		Material: PPPg. 8
E11		Material: PVCPg. 9
E10		Material: PVC . . .Pg. 10
E9		Material: PP . . .Pg. 11
SE26		Material: PP . . .Pg. 12
E8		Material: PP . . .Pg. 13
E4		Materials: PP, PVC .Pg. 14
SE4		Material: PVC . . .Pg. 15
SE22		Material: PP . . .Pg. 16
SE16		Materials: PVC, PP .Pg. 17
SE25		Material: PVC . . .Pg. 18
AL12		Material: PP . . .Pg. 19

Vertical systems

C3Pg. 38
C5Pg. 40
C8Pg. 42
C6Pg. 44
CBPg. 46
VBPg. 48

Accessory profiles	
Slam rails.Pg. 22	
Pelmets.Pg. 25	
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AccessoriesPg. 32	



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INHALT

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RAUVOLET – Diversity in cabinet design

With the RAUVOLET system family REHAU has developed high-quality tambour door systems that create visual and design highlights on pieces of furniture and, at the same time, use surfaces and space ideally in accordance with DIN 4543.

You have a wealth of options to choose from in terms of visual design:

- Solid colours to RAL
- Wide range of decor matches in the product coordination guide with our RAUKANTEX edgeband collection
- Modern metallic effects
- Customised decor / colour matches in the REHAU colour laboratory
- Different surface structures

REHAU is available as a powerful partner with technical support for the construction, design and project management through to the system selection, series start-up, support and optimisation, to make your individual cabinet concepts a reality.



RAUVOLET

TAMBOUR DOOR PROFILES

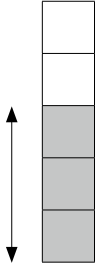


The element-type tambour doors set standards in terms of function and design. Running characteristics are optimised thanks to the special soft hinge connection technique, making the tightest of radii possible. This means: minimum space required with smooth running characteristics.

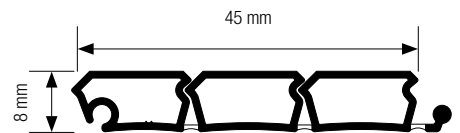
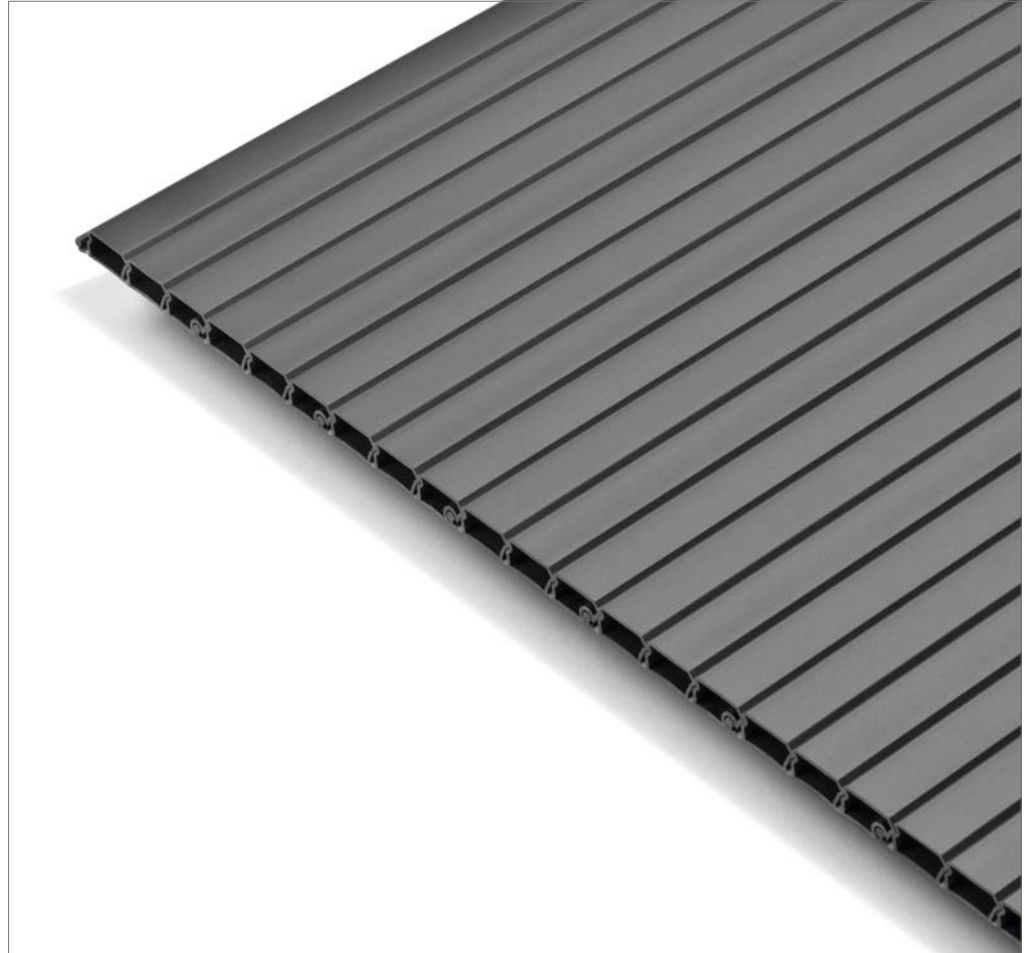
Combine tambour door profiles, track variants, accessories and colours individually using the modular construction principle and create the tambour door system that is right for you.

1.1

TAMBOUR DOOR PROFILES E23



Up to 3 shelves high for horizontal application



C3 PP

C5

C6

C8

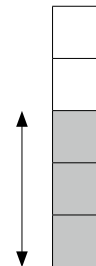
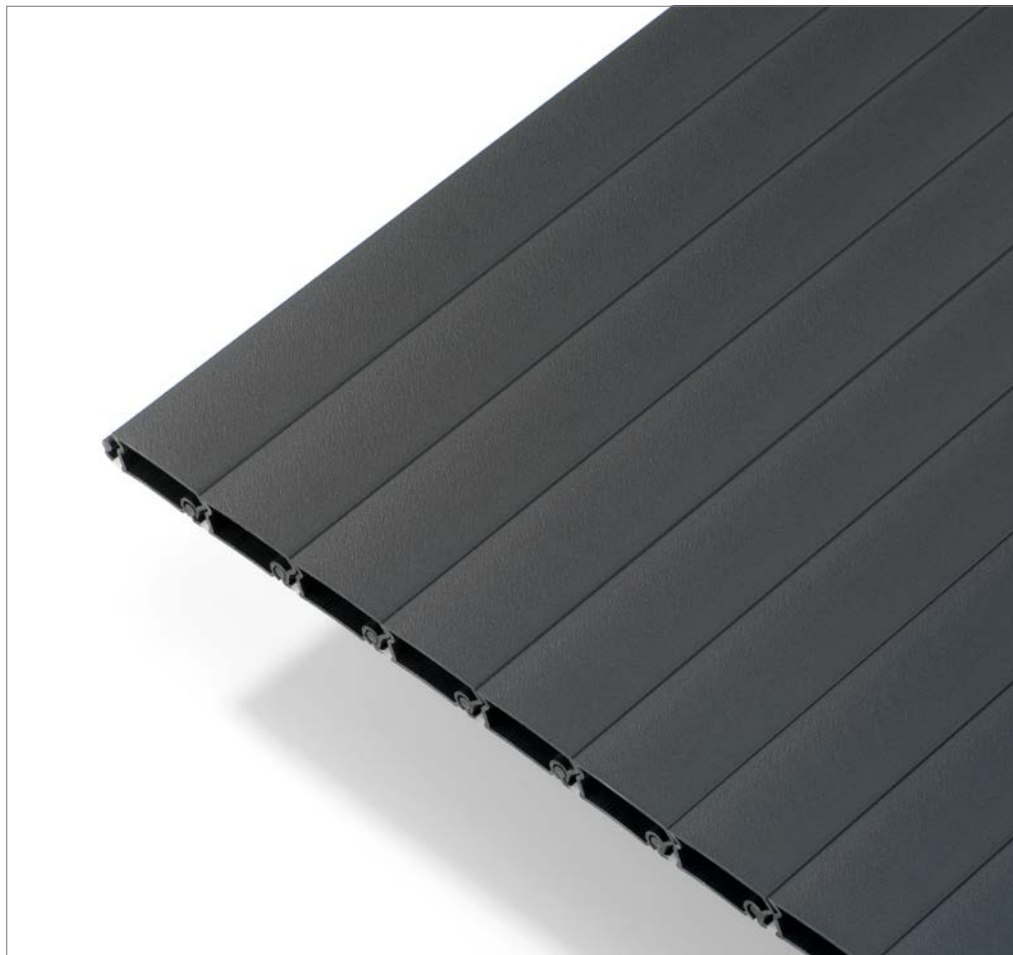
VB

CB

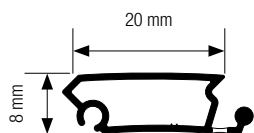
	Material	Material number
Uni	PP	1770655
Uni + lacquer	PP	1770875
Decor	PP	1770885

1.2

TAMBOUR DOOR PROFILES E11



Up to 3 shelves high for horizontal application

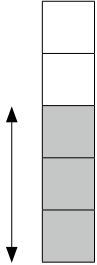


	Material	Material number
Uni textured	PVC	1750395
Decor	PVC	1750535

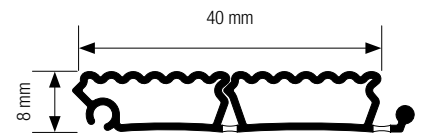
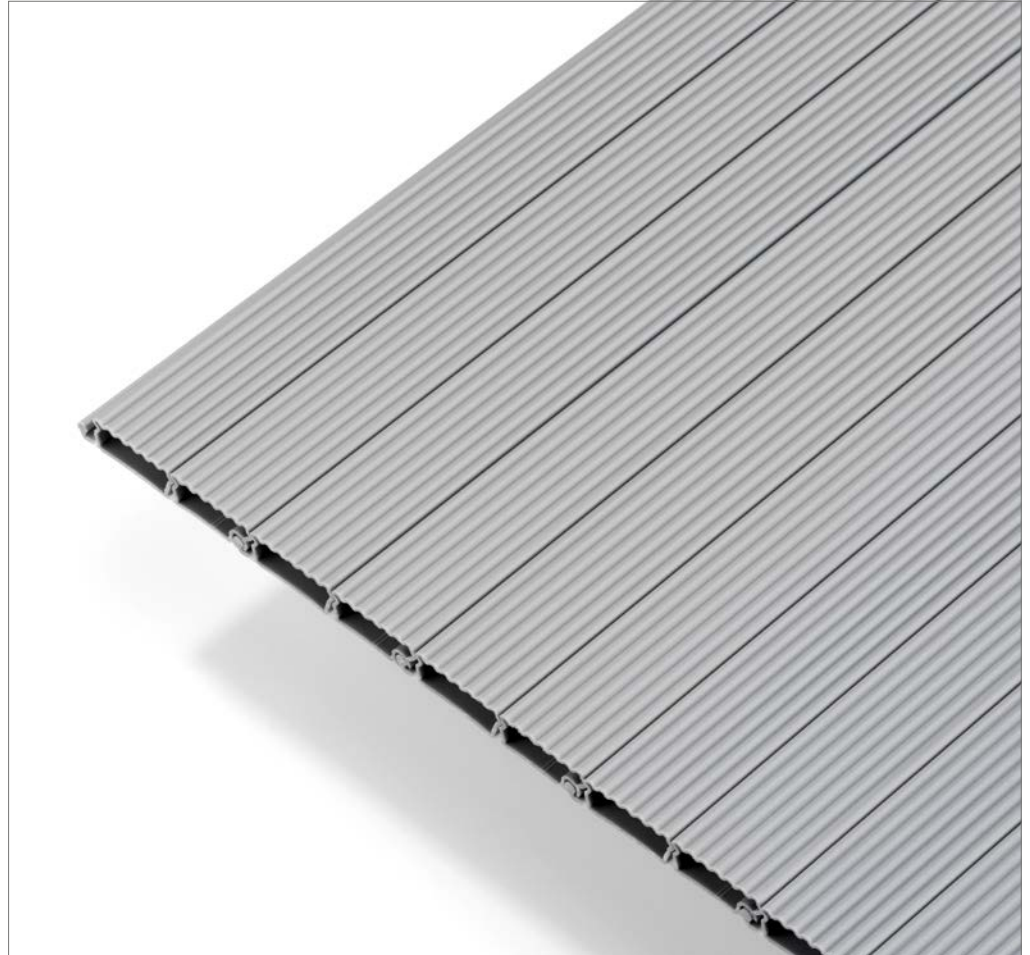
- C3 PVC
- C6
- C8
- VB
- CB

1.3

TAMBOUR DOOR PROFILES E10



Up to 3 shelves high for horizontal application



C3 PVC

C6

C8

VB

CB

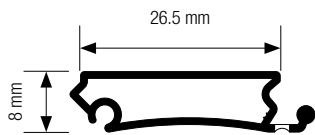
	Material	Material number
Metallic solid coloured	PVC	1750008

1.4

TAMBOUR DOOR PROFILES E9



Up to 3 shelves high for horizontal application

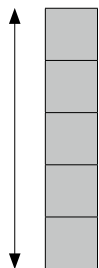


	Material	Material number
Uni	PP	1750139
Uni + lacquer	PP	1750149
Decor	PP	1750159

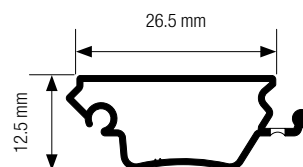
- C3 PP
- C6
- C8
- VB
- CB

1.5

TAMBOUR DOOR PROFILES SE26



Up to 5 shelves high for horizontal application

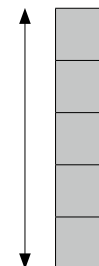


- C8** PP
- CB**

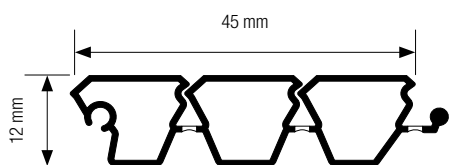
	Material	Material number
Uni	PP	1750114
Uni + lacquer	PP	1750124
Decor	PP	1750144

1.6

TAMBOUR DOOR PROFILES E8



Up to 5 shelves high for horizontal application

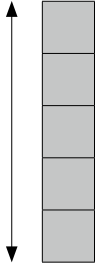


	Material	Material number
Uni	PP	1770619
Uni + lacquer	PP	1770629
Decor	PP	1770639

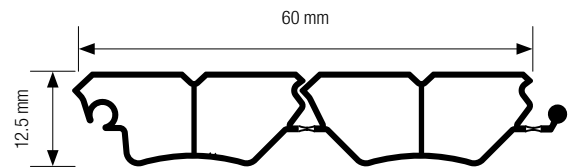


1.7

TAMBOUR DOOR PROFILES E4



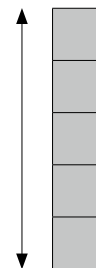
Up to 5 shelves high for horizontal application



	Material	Material number
Uni	PP	1770764
Uni + lacquer	PP	1770774
Decor	PP	1770784
Uni	PVC	1770703
Decor	PVC	1770863

1.8

TAMBOUR DOOR PROFILES SE4



Up to 5 shelves high for horizontal application

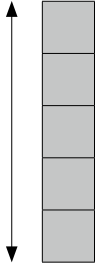


	Material	Material number
Uni + lacquer	PVC	1702176
Uni textured	PVC	1770508
Decor	PVC	1770169

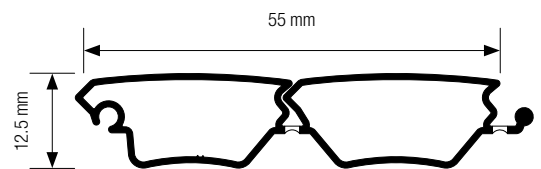
PVC

1.9

TAMBOUR DOOR PROFILES SE22



Up to 5 shelves high for horizontal application

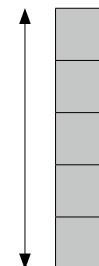


	Material	Material number
Uni	PP	1770029
Uni + lacquer	PP	1770039
Decor	PP	1770049

PP

1.10

TAMBOUR DOOR PROFILES SE16



Up to 5 shelves high for horizontal application



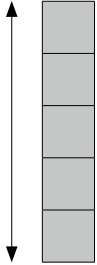
	Material	Material number
Uni + lacquer	PVC	1701733
Uni textured	PVC	1770429
Decor	PVC	1770439
Uni	PP	1701622
Uni + lacquer	PP	1702893
Decor	PP	1702894

PP

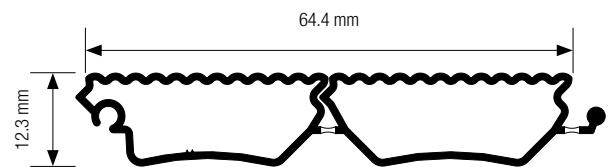
PVC

1.11

TAMBOUR DOOR PROFILES SE25



Up to 5 shelves high for horizontal application

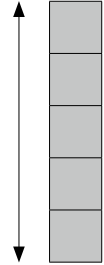
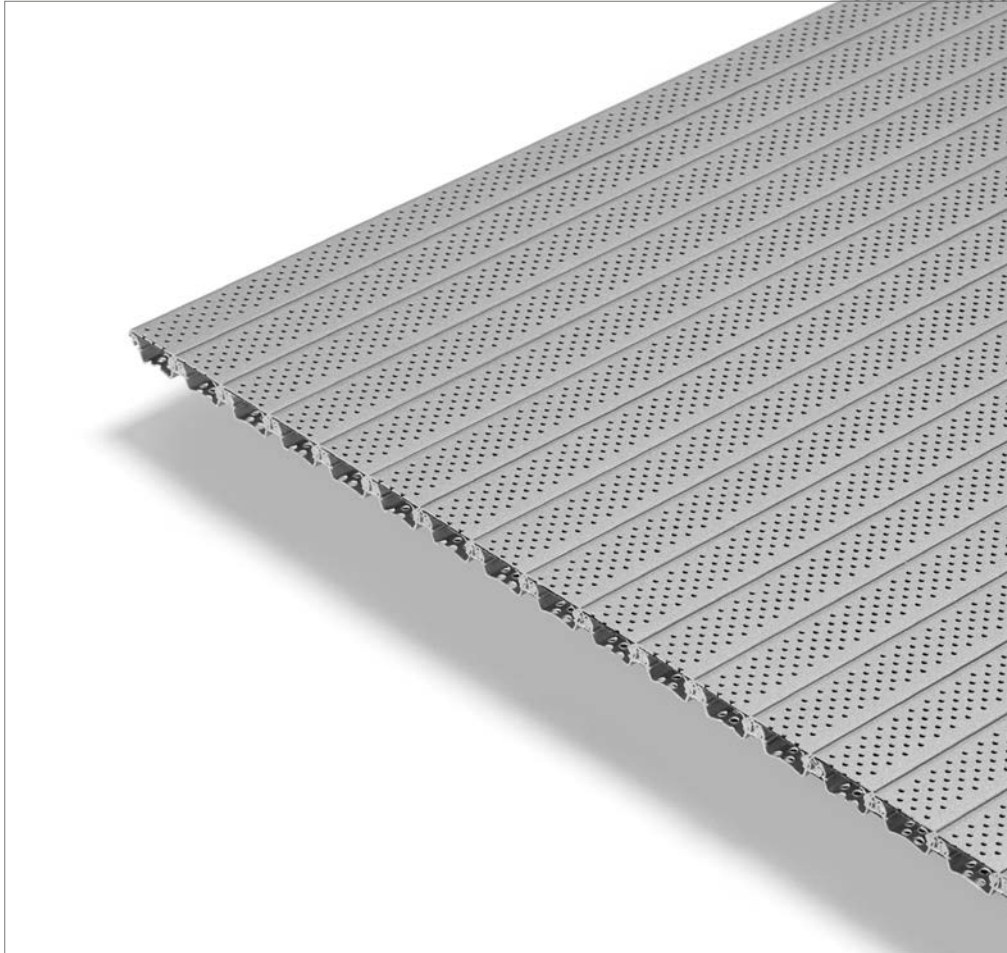


	Material	Material number
Uni smooth	PVC	1770248
Metallic solid coloured	PVC	1770238

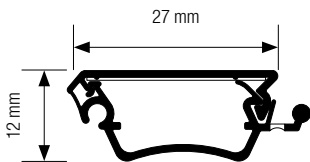
PVC

1.12

TAMBOUR DOOR PROFILES AL12



Up to 5 shelves high for horizontal application



Tambour doors with added value: **RAUVOLET acoustic-line** impresses with absorption and shielding directly via the furniture front. The product consists of a special profile geometry with punched holes along the length and an effective system inside the hollow section. Further information can be found in the brochure "REHAU Acoustic Solutions" (B41701).

	Material	Material number
Uni	PP	1750574
Uni + lacquer	PP	1750584
Decor	PP	1750594

- C3
- PP
- C8
- VB
- CB



RAUVOLET
ACCESSORY PROFILES



A variety of slam rails, pelmets and track system solutions are available for our RAUVOLET product range. Individual customer solutions can however also be created on request.

2.1

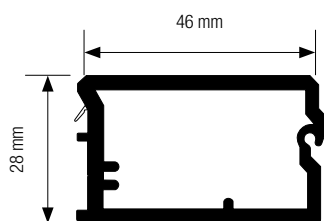
SLAM RAILS



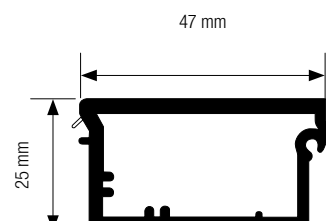
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Polymer solutions

- PVC VB E4
- CB E10
- C3 E11
- C5
- C6
- C8

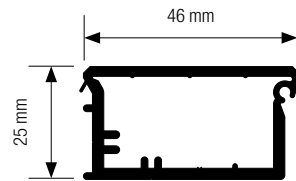
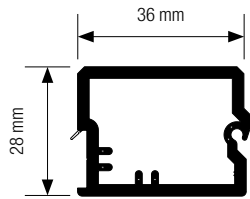


- PP VB E23
- CB E4
- C3 E8
- C5 E9
- C6 SE26
- C8 AL12



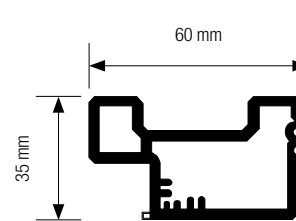
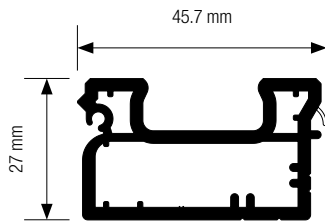
	Material	Material number
Uni	PVC	1770873
Decor	PVC	1770883

	Material	Material number
Uni	PP	1770553
Uni + lacquer	PP	1770684
Decor	PP	1770044



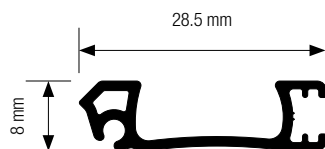
	Material	Material number
Uni	PP	1770849
Uni + lacquer	PP	1770839
Decor	PP	1770829

	Material	Material number
Uni	PP	1770514
Uni + lacquer	PP	1770964
Decor	PP	1770515



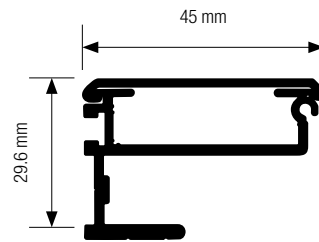
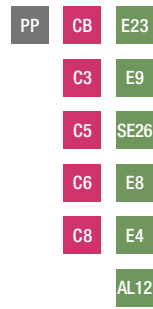
	Material	Material number
Uni	PP	1750125
Uni + lacquer	PP	1750135
Decor	PP	1750145

	Material	Material number
Uni	PP	1770314
Uni + lacquer	PP	1770965
Decor	PP	1770414
		1770706

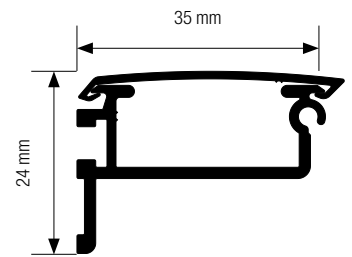


	Material	Material number
Uni	PP	1770676
Uni + lacquer	PP	1770686
Decor	PP	1770696

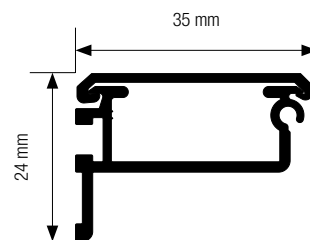
Hybrid solutions



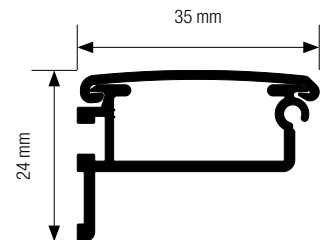
	Material	Material number
Base profile	Alu	1783921
Cover Uni	PP	1770725
Cover Uni + lacquer	PP	1770745
Cover Decor	PP	1770735



	Material	Material number
Base profile	Alu	1772002
Cover Uni + lacquer	PVC	1770266
Cover Uni textured	PVC	1770276
Cover Decor	PVC	1770286
Cover Uni	PP	1770448
Cover Uni + lacquer	PP	1770468
Cover Decor	PP	1770458

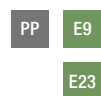


	Material	Material number
Base profile	Alu	1772002
Cover Uni textured	PVC	1770455
Cover Decor	PVC	1770465
Cover Uni	PP	1750137
Cover Uni + lacquer	PP	1750147
Cover Decor	PP	1750157

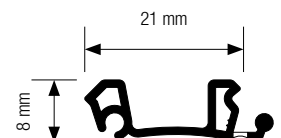


	Material	Material number
Base profile	Alu	1772002
Cover Uni + lacquer	PVC	1770376
Cover Uni textured	PVC	1770366
Cover Decor	PVC	1770386

Centre slam rails



	Material	Material number
Uni	PP	1770516
Uni + lacquer	PP	1770526
Decor	PP	1770536



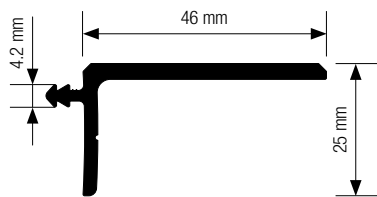
	Material	Material number
Uni	PVC	1770446

2.2

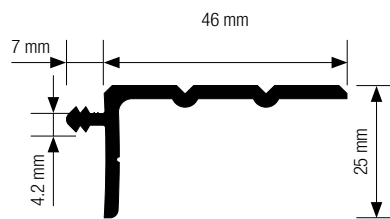
PELMETS



© Sedus



PP

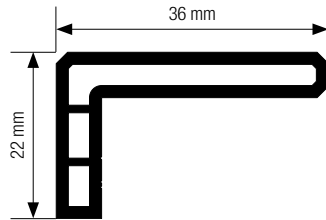


PP

	Material	Material number
Uni	PP	1770963
Uni + lacquer	PP	1770694
Decor	PP	1770024
option without spacer:		
Uni	PP	1770744
Uni + lacquer	PP	1770847
Decor	PP	1770155

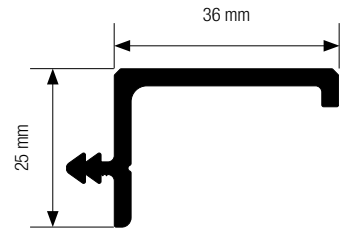
	Material	Material number
Uni	PP	1770534
Uni + lacquer	PP	1770974
Decor	PP	1770704

PVC



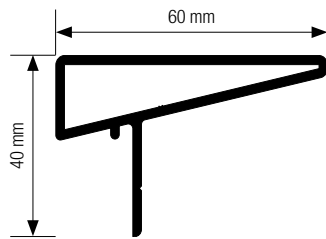
	Material	Material number
Uni	PVC	1636314
Decor	PVC	1770025

PP



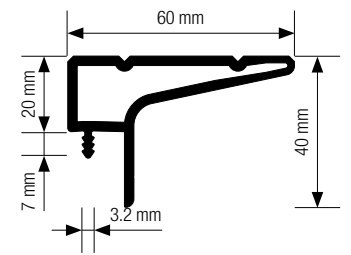
	Material	Material number
Uni	PP	1770879
Uni + lacquer	PP	1770869
Decor	PP	1770859

PP



	Material	Material number
Uni	PP	1770767
Uni + lacquer	PP	1770877
Decor	PP	1770777

PP



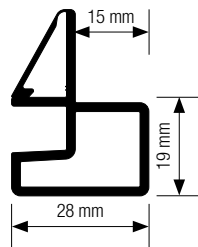
	Material	Material number
Uni	PP	1770324
Uni + lacquer	PP	1770975
Decor	PP	1770424

2.3

TRACK SYSTEMS FOR WOODEN CABINETS

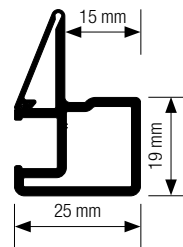


Exclusively for vertical application:



PP C3

	Material	Material number
Uni	PP	1770264



PP C3

	Material	Material number
Uni	PP	1770046
Uni + lacquer	PP	1770056
Decor	PP	1770066



Can be fitted with vertical lock V

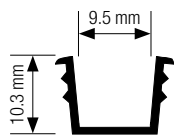
The convenient lock solution for your individual cabinet design (Only in conjunction with a C3 tambour door system with front surface-mounted tracks)

- Lock in user-friendly, individual height
- Simultaneous 2-point locking in the track using a locking bar
- Tracks are delivered fixed and completely pre-fabricated ready for installation (without the lock itself)
- Locking mechanism independent of the slam rail
- The tambour door is supplied completely prefabricated incl. the locking bar
- Easy to install and very user-friendly

For vertical and horizontal application:

Recessed

- PVC C5
- ABS C6
- C8
- CB
- VB

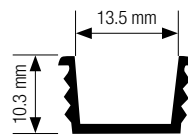


Track

Material	Material number
PVC	1770393
ABS	1957821

(recommended groove size 13/10 mm (width/depth))
Is thermally bent according to the specification

- PVC C8
- CB

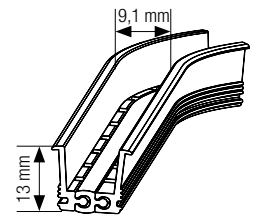


Track

Material	Material number
PVC	1770133

(recommended groove size 17/10 mm (width/depth))
Is thermally bent according to the specification

- PP C5
- C6
- C8
- CB
- VB



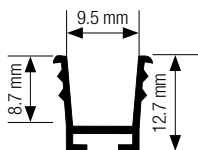
FLEX track

Material	Material number
PP	1770709

Can be cold bent up to $R_{min} > 35.5$ mm (recommended groove size 13/12.5 mm (width/depth))

Recessed/Classic 8 mm

- PVC C5 E9
- PP C6 E10
- ABS C8 E11
- CB E23
- VB

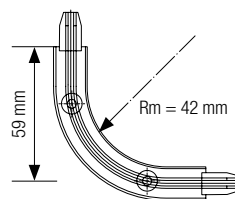


Track

Material	Material number
PVC	1770383
PP	1770693
ABS	1957811

(recommended groove size 13/12.5 mm (width/depth))

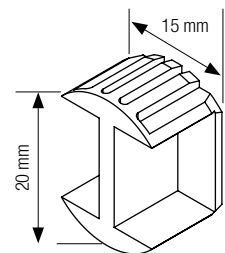
- PA



90° corner moulding

Material	Material number
PA	1266212

- PA



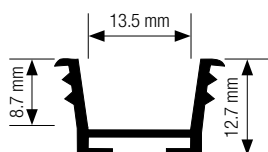
Centre stop

Material	Material number
PA	1262424

Milling dimension: $\varnothing 20 \times 14$ mm

Recessed/Classic 12 mm

PVC	C5	E4
PP	C6	E8
ABS	C8	SE26
	CB	AL12
	VB	

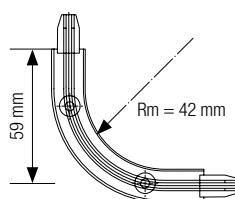


Track

Material	Material number
PVC	1612123
PP	1770793
ABS	1957791

(recommended groove size 17/12.5 mm (width/depth))

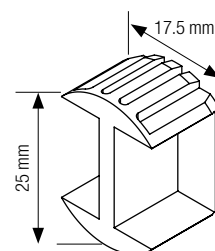
PA



90° corner moulding

Material	Material number
PA	1266222

PA



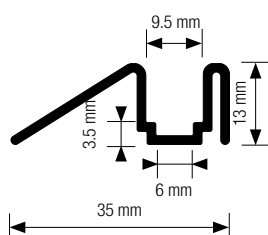
Centre stop

Material	Material number
PA	1266951

Milling dimension: Ø 25 x 14 mm

Surface-mounted/Top Basic 8

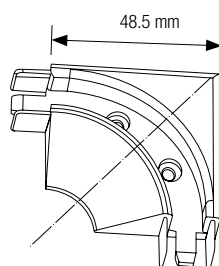
PP	C3	E9
	C5	E23
	C6	
	C8	
	VB	



Track

Material	Material number
PP (unperforated)	1702382
PP (perforated)	1702379

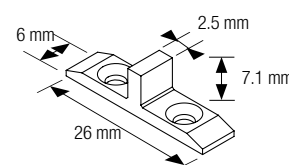
PA



90° corner moulding

Material	Material number
PA	1248906

PA

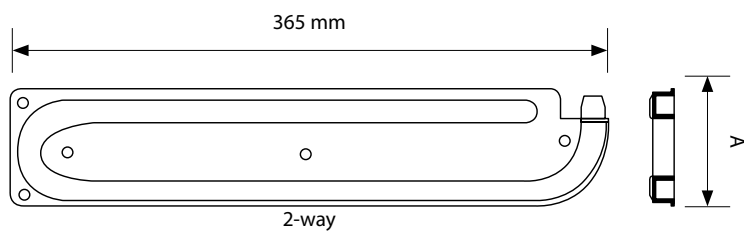


Centre stop

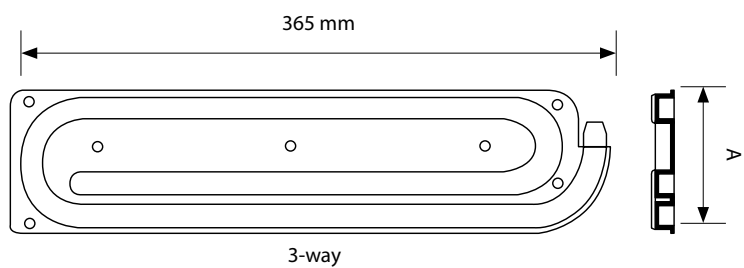
Material	Material number
PA	1779980

The track spirals with connecting strap for the smooth transition to the track.

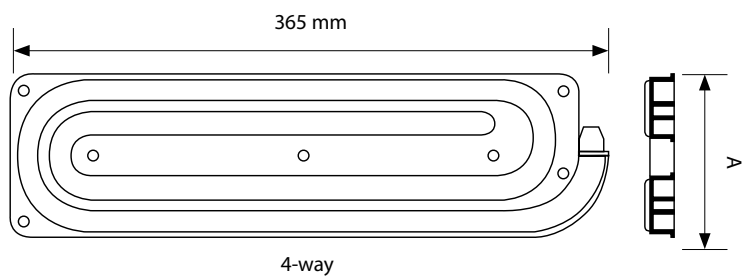
Milling patterns can be provided where required.



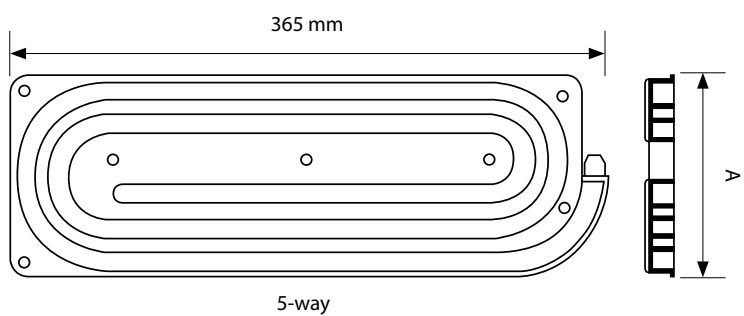
PA	System	Dim. A	Capacity	Mat. no.
	12 mm	69 mm	max. 709 mm	1269372
	8 mm	69 mm	max. 725 mm	1260645



PA	System	Dim. A	Capacity	Mat. no.
	12 mm	89 mm	max. 1048 mm	1264585
	8 mm	85 mm	max. 1091 mm	1267069



PA	System	Dim. A	Capacity	Mat. no.
	12 mm	109 mm	max. 1374 mm	1260625
	8 mm	109 mm	max. 1418 mm	1260635



PA	System	Dim. A	Capacity	Mat. no.
	12 mm	129 mm	max. 1703 mm	1260615
	8 mm	118 mm	max. 1739 mm	1265955

2.4

TRACK SYSTEMS FOR STEEL CABINETS

Spiral track

	L [mm]	396.5	496.5	596.5	
T1 [mm] 354.3	Left	1 295709	1 295639	1 295619	Without stopper
	Right	1 295719	1 295649	1 295629	
T1 [mm] 354.3	Left	1 295749	1 295769	1 295789	Incl. stopper
	Right	1 295759	1 295779	1 295799	
T2 [mm] 411	Left	1 295599	1 295579	1 295559	Incl. stopper
	Right	1 295609	1 295589	1 295569	

Extension track

For single-door cabinets



Mat.-No. 1 245483 left
Mat.-No. 1 245493 right

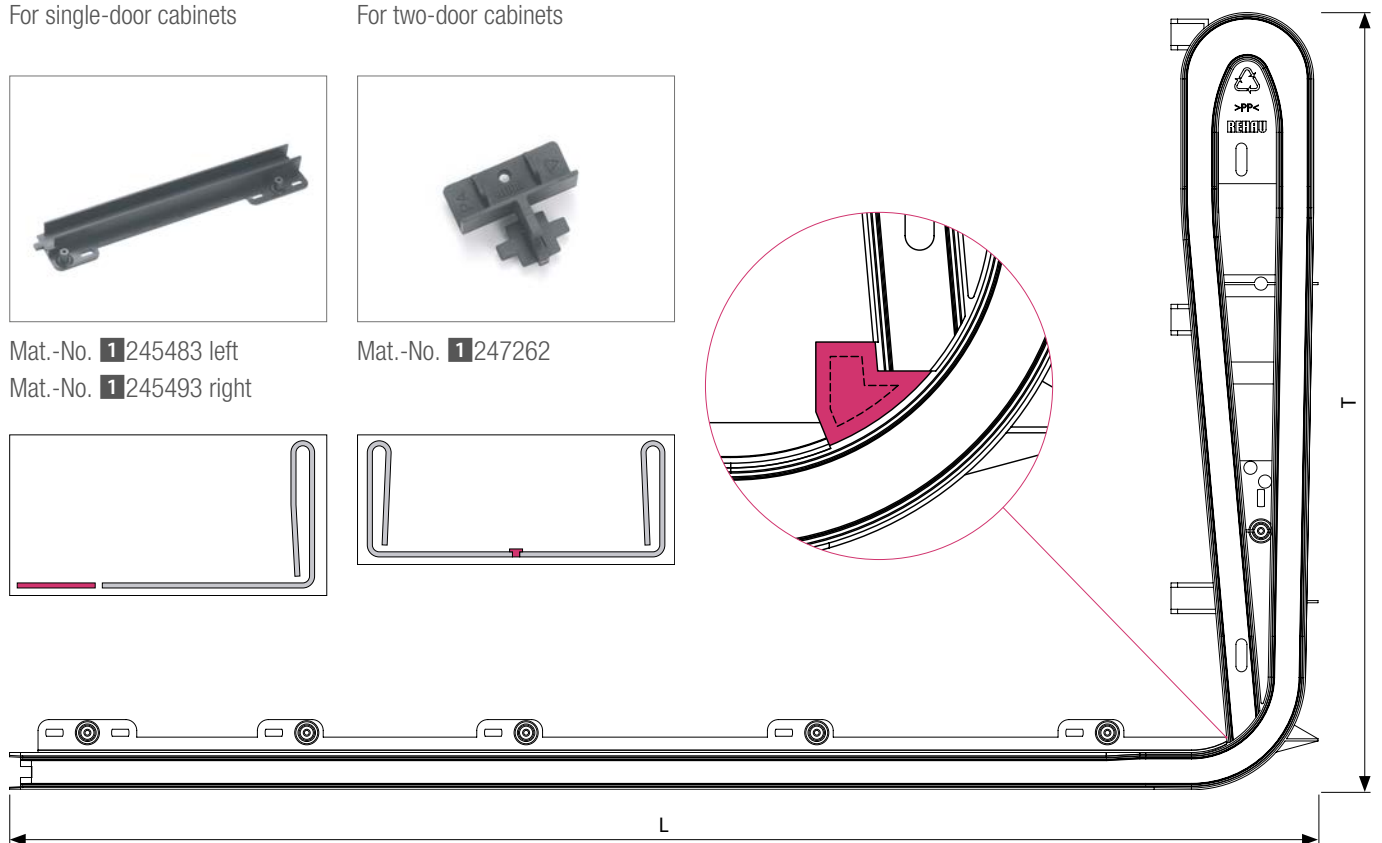
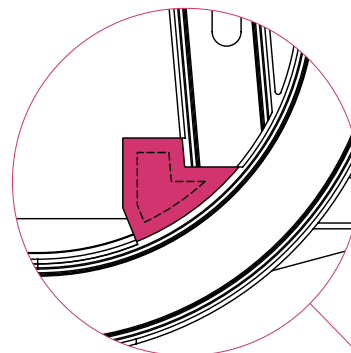
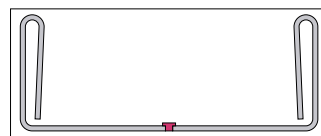


Centre stop

For two-door cabinets



Mat.-No. 1 247262



The single part injection moulded spiral track for easy assembly with minimum space requirement is available in three lengths and two depths in each case.

Additional variability is achieved by using an extension track. The exact system specification is to be decided considering the specific installation situation in each case.

1**Recessed handle**

Mat.-No. **1**226239
for polymer solution

Mat.-No. **1**249791
for hybrid solution

**1****Handle 128 mm silver**

Mat.-No. **1**779800

Handle 192 mm silver

Mat.-No. **1**779810

**2****Spacer**

For bow handle

Mat.-No. **1**247341
for hybrid solution

Mat.-No. **1**241971
for polymer solution
(PVC)

Mat.-No. **1**249821
for polymer solution
(PP)

**3****Adapter**

For asymmetrical grip section
cover

Mat.-No. **1**770296



4

Magnetic profile

Mat.-No. 1618974



Lock

Mat.-No. 1700695

Keyed alike

Mat.-No. 1700694

Keyed differently



Cam lock

for hybrid solution 35 mm

Mat.-No. 1220807

left closing

Mat.-No. 1220808

right closing

Mat.-No. 1224147

rosette

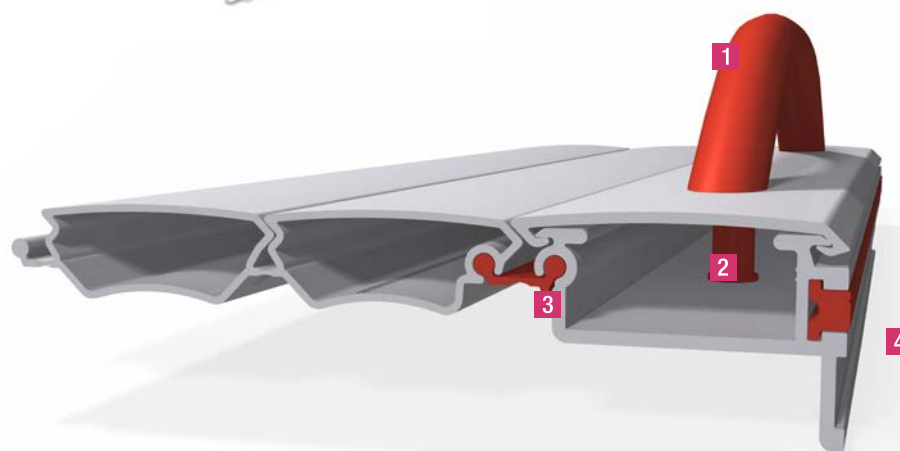


1 Handle

2 Spacer

3 Adapter

4 Magnetic profile



Adhesive tape for all systems

for PVC profile, Roll 40 m

Mat.-No. **1**793058

for PP profile, Roll 50 m

Mat.-No. **1**793039



(for PVC profiles)



(for PP profiles)

Silicone strip

Fit-up aid for FLEX track

Mat.-No. **1**850306



Grip section stopper C3

Mat.-No. **1**241981



Supporting rolls C5, C8

Mat.-No. **1**235885





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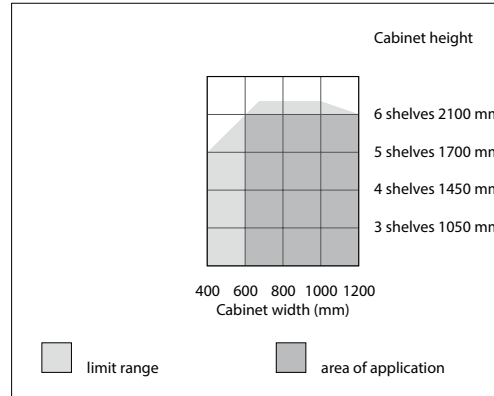
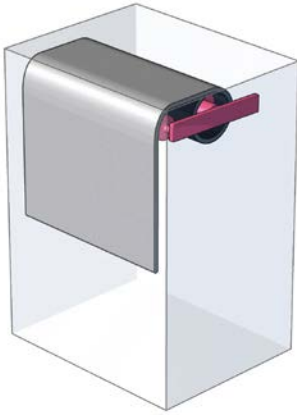
RAUVOLET

VERTICAL SYSTEMS





The product range offers a large selection of high-quality, active weight balancing systems for vertical running cabinet designs. This means that it is very easy to use with minimum effort and maximum safety due to the tambour door being held in almost any opening position.



The profile

- Complete system for vertical use, incl. slam rail, tracks and balancing mechanism
- Suitable for wooden and steel cabinets up to 1200 mm wide and 6 shelves high
- Optimum weight balancing of the tambour door due to high-quality counterbalance mechanism
- Minimum space required for all cabinet heights due to the sprung core and guide roller concept
- Easy and quick assembly: Fit the set in the cabinet
- Attach the tracks - finished!

E23 E9

RAUVOLET C3

The C3 sprung core principle, which rolls the tambour door up into the top of the cabinet, enables optimum use of the cabinet depth. The mechanism ensures that the tambour door moves freely and is quick and easy to fit. In addition to the single carcass, the C3 system is ideally suited for wall cabinet construction. As an alternative to the swing door, it meets the requirement for more effective use of space with a high degree of functionality and aesthetics.



The areas of application

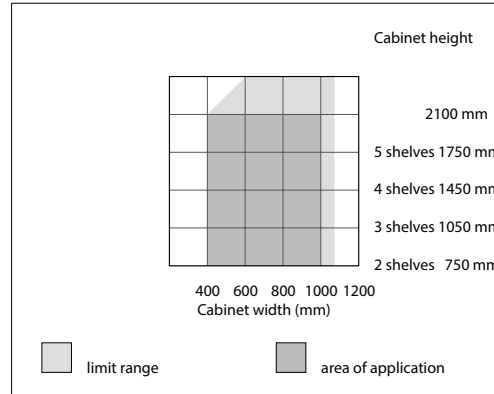
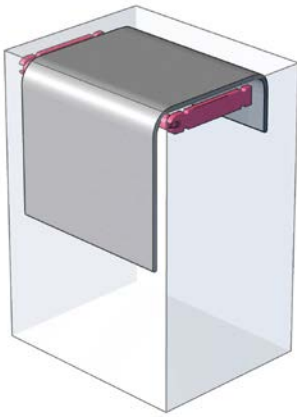
- Single carcass and wall cabinet system
- System surface-mounted to the side walls - retrospective installation possible
- Tambour door track surface-mounted on the front of the side walls or inside
- Can also be used with RAUVOLET metallic-line (see brochure "Tambour door systems for the kitchen")

Delivery format

- Fitted and fully pre-fabricated individual system, consisting of tambour doors and mechanism or
- Separate tambour door elements and pre-assembled mechanism for flexible production planning and stock holding
- RAUVOLET C3 is also available from the REHAU Express Collection in 5 cabinet widths (400, 600, 800, 1000 and 1200 mm)
- The width of the standard system is flexible in order to cover cabinets with 16 mm as well as 19 mm particle boards with one system at the same time



© Assmann Büromöbel



The profile

- Complete system for vertical use, incl. lock and centre slam rail, track system and balancing mechanism
- Suitable for wooden cabinets of different heights and widths
- Optimum weight balancing of the tambour door due to high-quality counterbalance mechanism
- Minimum space required for all cabinet heights due to the installation in the front or rear radius area
- Easy and quick assembly: Fit the mechanism, pre-tension and connect to the tambour door using the cord - finished!

The areas of application

- The recessed track system in wooden cabinets also provides design freedom in the design width, e.g. for pull-outs.
- Can also be used with RAUVOLET metallic-line (see brochure "Tambour door systems for the kitchen")

Delivery format

- Complete system ready for installation
- Separate pre-fabricated tambour doors incl. accessories for flexible production planning and stock holding

E23

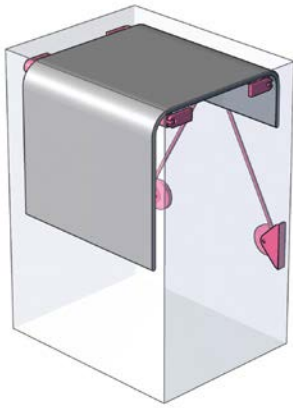
RAUVOLET C5

Thanks to the C5 sprung core principle the tambour doors that run into the back wall are balanced on both sides, and therefore enable optimum use of the space in the cabinet height and width. The system can be fitted quickly and without great effort and therefore ensures that it is very user-friendly. Whether you are a fabricator or an operator, with this mechanism the REHAU element-type tambour doors will combine ideally with your cabinet solution.





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E4 E8 E9 E23 SE26 AL12

RAUVOLET C8

Minimum space required, easy to assemble and a fully-fledged balancing mechanism - this identifies the RAUVOLET C8 mechanism. With even less space required than the tried and tested C5 mechanism vertical cabinet designs that run into the back wall can easily be fitted with an active balancing mechanism. The mechanism works in both directions (opening and closing) here. Due to the connection method that does not require profiles that the C8 mechanism has, this balancing mechanism can be combined with almost all RAUVOLET tambour door systems and helps the user to achieve tambour door movement that requires little effort with flexible profile selection. Both small (2 shelves high) as well as larger cabinet constructions (4-5 shelves high) can be fitted under certain circumstances with one and the same balancing mechanism, which simplifies your individual production planning significantly.

The profile

- Complete system for vertical application in wooden cabinets
- Wide range of applications
- Active weight balancing of the tambour door in almost any opening position
- Minimum space required due to the assembly on the rear of the cabinet
- High flexibility in the choice of tambour door profiles
- Retrospective installation in a finished cabinet from the outside possible
- Easy to assemble: Screw in the C8 mechanism, pre-tension if necessary, suspend the cord - finished!

						Cabinet height
	2x C8			2x C8		2000 mm
				guide roller set		1800 mm
						1600 mm
						1400 mm
						1200 mm
	1x C8			1x C8		1000 mm
				guide roller set		800 mm
						600 mm
						400 mm
Cabinet width (mm)						
400	500	600	700	800	900	1000

The areas of application

- In wooden cabinets with tambour doors running into the back wall
- Can be combined with both recessed as well as surface-mounted track systems
- The use of support shafts is required for a cabinet width of more than 700 mm.

Delivery format

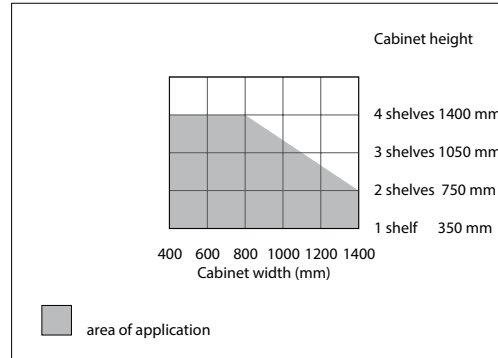
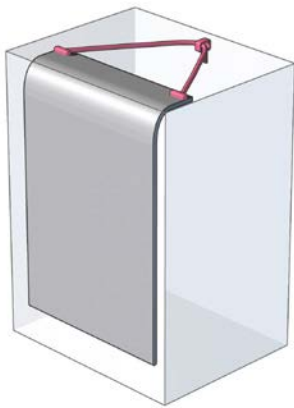
- Pre-fabricated tambour door systems ready for installation



Mat.-No. 1 297277



© Martela



The profile

- Ready-to-install set for self-assembly
- Simple solution with minimum space required in the cabinet

The areas of application

- Suitable for installation in wooden cabinets with recessed or surface-mounted tracks in conjunction with a 90° bend
- Can also be used with RAUVOLET metallic-line 20 mm (see brochure "Tambour door systems for the kitchen")

E23

RAUVOLET C6

With RAUVOLET C6 small vertical cabinets that open from bottom to top can easily be fitted with an active balancing mechanism. A rubber cord is "caught" from a hook fitted to the rear wall of the cabinet. When closing the cabinet the increasing tension on the rubber cord slows the traverse of the tambour door. This facilitates a smooth downward movement and easy opening of the cabinet. RAUVOLET C6 is also available from the REHAU Express Collection.

Delivery format

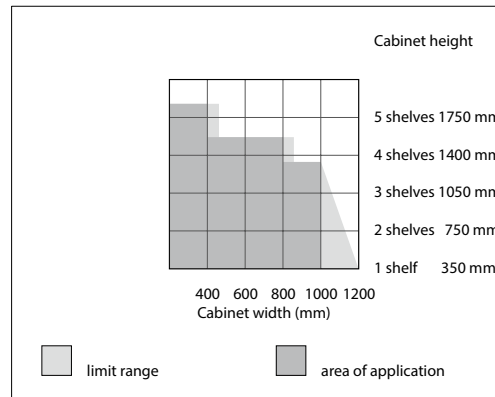
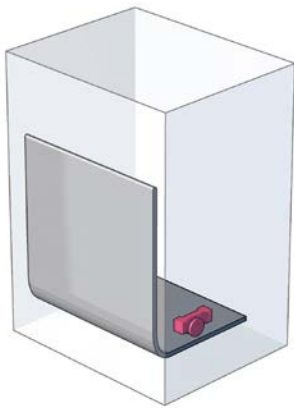
- Set in a PE bag consisting of a rubber cord 1000 mm, safety catch, 2 wooden blocks (E23), 2 plastic cord retainers (ML20), 5 screws, assembly instructions
- In large volumes packed loose in a box
- The rubber cord is fitted with eyes for fastening to the tambour door (1 x inserted and 1 x loose)



Mat.-No. **1**774005



© Fa. Martela



The profile

- Easy assembly with minimum preparation work on the cabinet
- Possible to make adjustments from the outside in cabinets that have already been assembled, if the base plate has been prepared accordingly.

The areas of application

- Application in wooden cabinets in conjunction with recessed tracks and spiral tracks
- Opening direction from top to bottom
- One brake is usually sufficient for each cabinet
- In the case of unusually large cabinet dimensions (see illustration) you must check yourself whether a second brake needs to be fitted on the opposite side.
- Can also be used with RAUVOLET metallic-line 25 mm (see brochure "Tambour door systems for the kitchen")

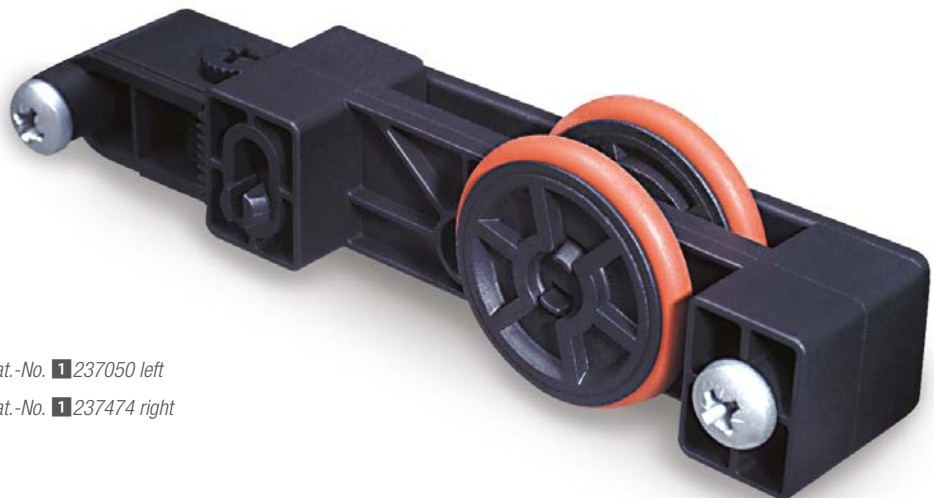
Delivery format

- Completely pre-fabricated brake module for direct assembly in the cabinet

E23 E4 E8

RAUVOLET CB

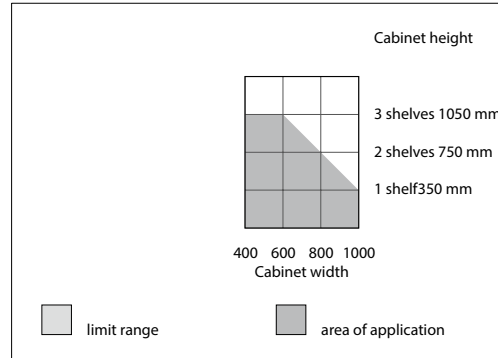
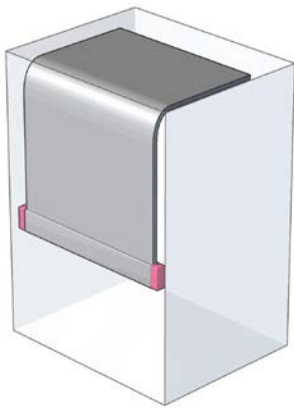
RAUVOLET CB, the tried and tested solution for small vertical cabinets that open from top to bottom. RAUVOLET CB offers the opportunity to install an active braking mechanism that does not require additional space in the cabinet. This facilitates the positioning and assembly on the inner "island" of the spiral track. The brake intervenes in the initially non-braked downward movement of the tambour door and prevents hard contact between the slam rail and the pelmet. The brake is released when the cabinet is being closed so that the tambour door is easy to close by moving it back up again.



Mat.-No. **1** 237050 left

Mat.-No. **1** 237474 right





The profile

- Due to the integration in the slam rail, no additional space required in the cabinet
- Braking effect on both sides, can be adjusted individually

The areas of application

- Suitable for small cabinets
- With 8 mm recessed or top-mounted track systems

Delivery format

- Pre-assembled in the slam rails or separately as a retrofit part

E23

RAUVOLET VB

RAUVOLET VB

- The RAUVOLET vertical brake carries out a dual role as a slam rail glide especially for small cabinets:
- Optimum running properties in the track system
- Braking of the tambour door traverse
- Can be combined with the slam rails
 - Mat.-No. **1**770553/**1**770044 (PP),
 - Mat.-No. Vertical brake **1**267245,
 - Mat.-No. **1**770873/**1**770883 (PVC),
 - Mat.-No. Vertical brake **1**267235





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© Fa. VOLVO

Vehicle construction



© Fa. Cit

Hospitals



Shopfitting



Kitchen



Caravans



© Fa. TRUMPF

Machine construction

For further information, please refer to the following documents:

- Tambour door systems for the kitchen (M71701)
- Tambour door systems for creative interior design (B70700)
- RAUVOLET pure-line – A new dimension in flat look (B38700)
- Technical Information RAUVOLET Tambour door systems (B30600)
- REHAU Acoustic Solutions (B41701)

RAUVOLET

ANY QUESTIONS?



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If you have further questions on RAUVOLET, please contact your local sales office.

We look forward to hearing from you!

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