



EXPRESS COLLECTION

TAMBOUR DOOR SYSTEMS FOR CREATIVE INTERIOR DESIGN

DESIGN FOR FURNITURE

INNOVATIVE SYSTEM SOLUTIONS FROM A SINGLE SOURCE

REHAU has established itself as a leading manufacturer and supplier of innovative system solutions for a wide variety of different applications in the furniture industry, for the trade and interior design.

With the EXPRESS COLLECTION REHAU supports its partners from the trade and interior design. The attractive standard range offers a comprehensive selection of products and services.



Everything from one source

In the REHAU EXPRESS COLLECTION you will find a wide range of

- RAUKANTEX edgeband materials and tools
 - RAUVOLET tambour systems
 - RAUVISIO surface solutions
 - RAUWALON wall seal systems
- and much more.

Quick, flexible, small quantities

The REHAU EXPRESS COLLECTION scores particularly highly with its short lead times and quantities tailored to requirements. These enable to meet your customers' requirements quickly and flexibly.

Design variety and design expertise

The diverse product range and the multifaceted colour and decorative design range is constantly being further developed through innovations and is being adapted to current market trends all the time.

With matching designs across different products REHAU underlines its expertise and at the same time its claim with regard to function and design. In addition, the edgeband product range is coordinated with the current board and laminate designs and

included in our extensive collection network.

Advancement through knowledge

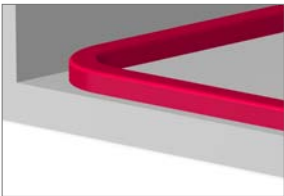
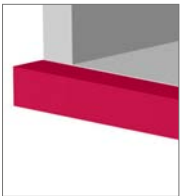
We secure your advancement through knowledge with the REHAU ACADEMY. At seminars and other events you can get technical support and advice as well as processing support in every aspect of the REHAU EXPRESS COLLECTION.

In short, the REHAU EXPRESS COLLECTION offers high performance in every respect. Why not take advantage of it.





HORIZONTAL APPLICATION

	Internally mounted track						Front mounted track			
										
Track system	recessed			fitted		protruding				
	CLASSIC		FLEX	TOP	TOP BASIC	FRAME				
Profile depth	8 mm	12 mm	8 mm	8 mm	8 mm	8 mm				
Rear wall (RW) / Side wall (SW)										
Design range	RW	SW	RW	SW	RW	RW	SW	RW	RW	SW
metallic-line	■	■			■	■	■	□	■	■
creative-line	■	■			■	■	■	□	■	■
decor-line	■	■	■	■	■	■	■	■	■	■
color-line	■	■	■	■	■	■	■	■	■	■

□ conditionally recommended



VERTICAL APPLICATION

	Made-to-measure sizes						
Profile depth	8 mm						
Mechanik							
	Caddy brake	Vertical brake	C6	C8	C3 Installation set	C-Box C3 coiled	C-Box Spiral
Design range							
vetro-line							■ ⁽³⁾
metallic-line	■ ⁽²⁾		■ ⁽¹⁾	■	■	■ ⁽¹⁾⁽²⁾	■ ⁽¹⁾⁽²⁾⁽³⁾
creative-line	■			■	■	■	
decor-line	■	■	■	■	■	■	
color-line	■	■	■	■	■	■	

⁽¹⁾ 20 mm ⁽²⁾ 25 mm ⁽³⁾ 50 mm



CONTENTS

1	Diversity in cabinet design	6
2	Tambour door profiles and design range	10
3	Horizontal application	12
3.1	CLASSIC Track system	14
3.2	FLEX Track system	18
3.3	TOP BASIC Track system	22
3.4	TOP Track system	26
3.5	FRAME Track system	30
4	Vertical application	34
4.1	Mechanisms in vertical application for special designs	38
4.1.1	Vertical brake	40
4.1.2	Caddy brake	42
4.1.3	C6 Vertical counterbalance mechanism	44
4.1.4	C8 Vertical counterbalance mechanism	46
4.2	System comparison: C3 Installation set/C-Box cassette system	48
4.2.1	C3 Installation set	50
4.2.2	C-Box cassette system	51
4.3	Office/living area application: Cabinet wall design	52
4.3.1	C3 installation set, C3 roller mechanism and aluminium track system, anodised	54
4.4	Office/living area application: Single carcass design	56
4.4.1	C3 installation set, C3 roller mechanism – Aluminium track system, anodised	58
4.4.2	C3 installation set, C3 roller mechanism – FRAME track system	60
4.4.3	C-Box cassette system, C3 coiled - FRAME track system	62
4.5	Kitchen application: Metallic-line, vetro-line design ranges	64
4.5.1	C3 installation set, C3 roller mechanism	66
4.5.2	C-Box cassette system, Spiral	67
4.5.3	C-Box cassette system, C3 coiled	68
4.5.4	Minimum installation dimensions kitchen systems	69
4.5.5	RAUVOLET vetro-line: C-Box cassette system, Spiral	70
5	RAUVOLET acoustic-line 12 mm	74
6	RAUVOLET SE steel cabinet system	82
7	Accessories	86
8	Service	88
8.1	REHAU tambour door configurator	90
8.2	„RoomDesigner“ planning software	94
8.3	Installation videos	96
8.4	Installation instructions	97
9	Technical information and article overview	98
10	Every aspect of the EXPRESS COLLECTION	108
11	Contacts	112

With the RAUVOLET standard range from the EXPRESS COLLECTION you can obtain tambour door systems that are perfectly matched to one another for individual cabinet design.

REHAU gives you freedom in the design of cabinets in the office, kitchen, living area, bathroom and also in demanding projects and interior design.

Design and functionality are at the forefront of this.

THE FOLLOWING POSSIBILITIES ARE AVAILABLE TO YOU:

Modular construction principle

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

All details and combination possibilities for the tambour door systems can be found on the following pages.

REHAU tambour door configurator

With the tambour door configurator REHAU offers you an innovative service tool to simplify the planning, design and ordering of tambour door systems enormously. Without detailed product knowledge you can put together your made-to-measure and installation-ready tambour door system in just 7 steps.

If you want to order your installation-ready tambour door system via the REHAU tambour door configurator, you will find more information about how to apply from page 80 onwards.



Choose from six design ranges:

acoustic-line		in alu decor and vanilla white
vetro-line		in Satinato, Satinato Black and Satinato Optiwhite
		(for kitchen application only)
metallic-line		for the refined look in real aluminium
		and stainless steel surfaces
creative-line		available in translucent white
decor-line		printed variants
		in aluminium, Cubanit, birch, maple, beech,
		cherry-Havanna, cherry-Calvados, cherry,
		pine-grey, dark olive
color-line		solid colours
		Pure white, light grey, greyish brown, graphite black

Five track systems for horizontal application stand for flexibility:

CLASSIC		recessed
FLEX		recessed
TOP BASIC		fitted
TOP		fitted
FRAME		protruding (impressive with an unusual frame look)

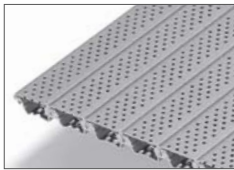
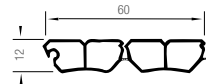
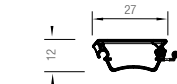
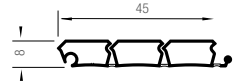
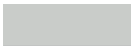
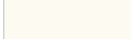
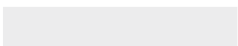
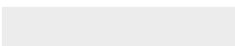
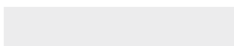
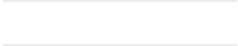
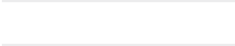
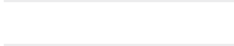
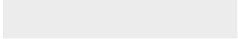
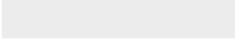
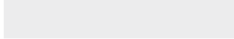
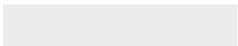
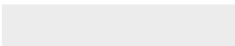
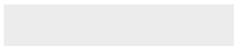
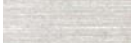
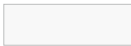
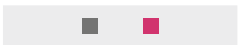
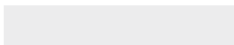
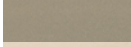
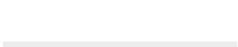
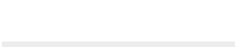
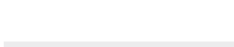
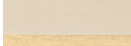
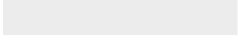
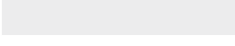
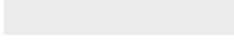
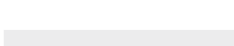
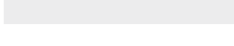
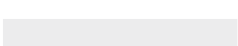
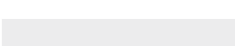
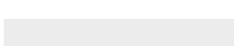
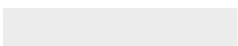
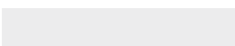
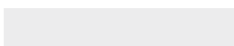
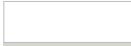
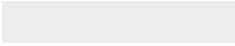
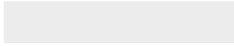
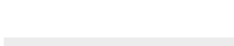
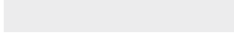
Convenient systems for vertical application:

The C-Box cassette system and also the convenient C3 installation set are available for vertical application.

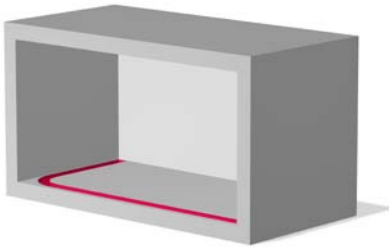
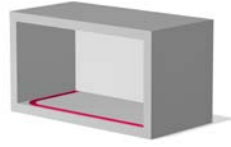
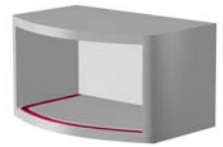
For special designs you have the choice of following mechanisms:

- Caddy brake
- Vertical brake
- C6 Vertical counterbalance mechanism
- C8 Vertical counterbalance mechanism



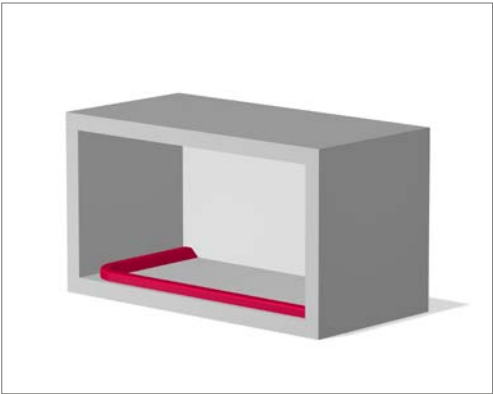
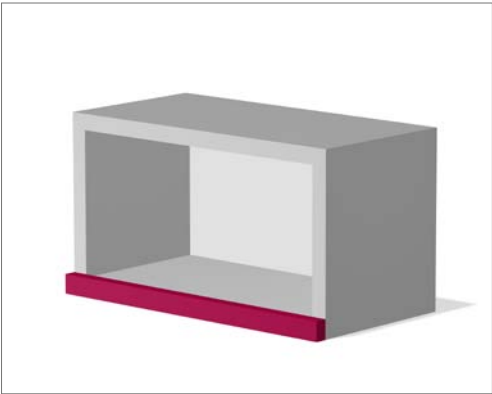
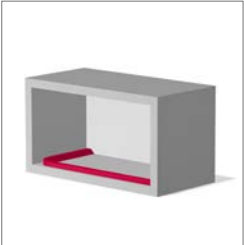
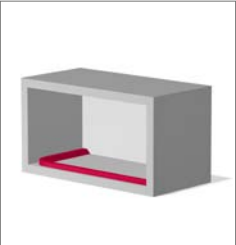
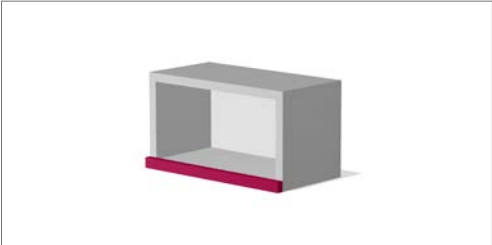
	SE16	E4	AL12	E23
				
				
Area of application/maximum height	5 OH (1900 mm)	5 OH (1900 mm)	5 OH (1900 mm)	3 OH (1100 mm)
Profile depth	12 mm			
				HORIZONTAL APPLICATION
Design range/colour				VERTICAL APPLICATION
acoustic-line				
Alu 7194				
Vanilla-white V1865				
vetro-line				
Satinato				
Satinato Black				
Satinato Optiwhite				
metallic-line				
Aluminium E6EV1				
Brushed stainless steel				
creative-line				
Translucent 20004				
decor-line				
Alu 5427* / 7194				
Cubanit 1100E				
Birch 5514				
Maple 7376				
Beech 5018*				
Cherry-Havanna 053W				
Cherry 5429				
Cherry-Calvados 5797				
Pine-grey 1243W				
Dark olive 1705w				
color-line				
White RAL 9010				
Grey RAL 7035				
Greyish brown 77364				
Black RAL 9011				

Choose the right track system for your application:

INTERNALLY MOUNTED TRACK	
recessed	
	
CLASSIC 8 + 12 mm	FLEX 8 mm
	

- Classic track technology
- Recessed track
- A choice of running direction into the rear wall or the side wall

- Freedom in cabinet design due to new design possibilities
- Flexible, recessed track
- Any external radius in a positive running direction
- Minimum internal radius $R_i = 35.5$ mm
- Possible to cold-bend the track by hand

		FRONT MOUNTED TRACK	
fitted		protruding	
			
TOP BASIC 8 mm	TOP 8 mm	FRAME 8 mm	
			

- Easy assembly
 - No milling, just cut into lengths, screw, finished!
 - Can also be assembled retrospectively
 - Track systems in solid colours
- Easy assembly
 - No milling, just cut into lengths, screw, finished!
 - Can also be assembled retrospectively
 - High-quality appearance, due to no visible crossover between track/spiral/90° corner
 - Tracks in aluminium
- Impressive design in frame look
 - Easy assembly: no milling, just cut into lengths, screw, finished!
 - Standard front design for horizontal and vertical cabinets
 - Protruding track system (19 mm) appears flush to standard hinged doors

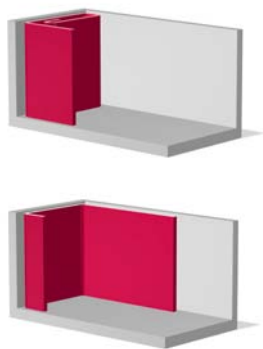
3.1

CLASSIC TRACK SYSTEM

RECESSED SYSTEM

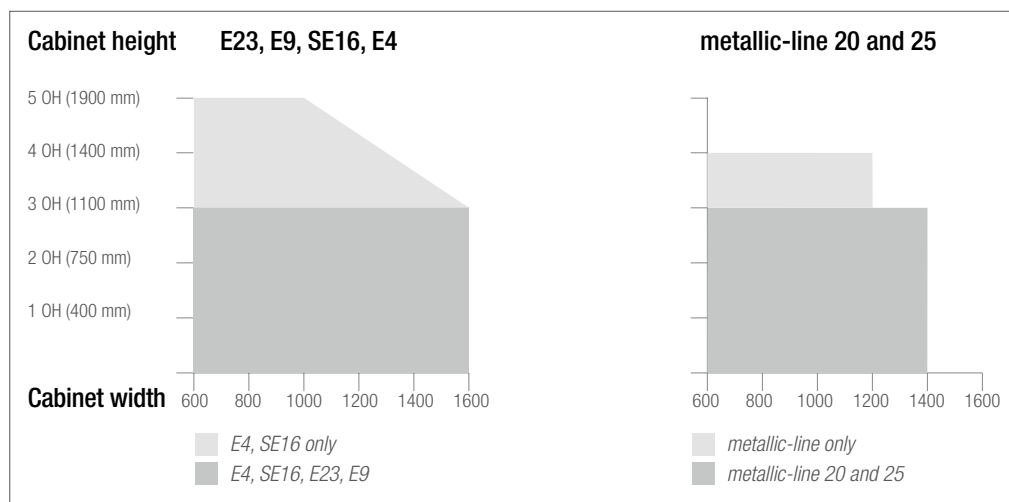


- Classic track technology
- Recessed track
- A choice of running direction into the rear wall or the side wall



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23	■	
E9	■	
metallic-line 20	■	
metallic-line 25	■	
SE16		■
E4		■
Designlinie		
metallic-line	■	
creative-line	■	
decor-line	■	■
color-line		

Recommended areas of application:

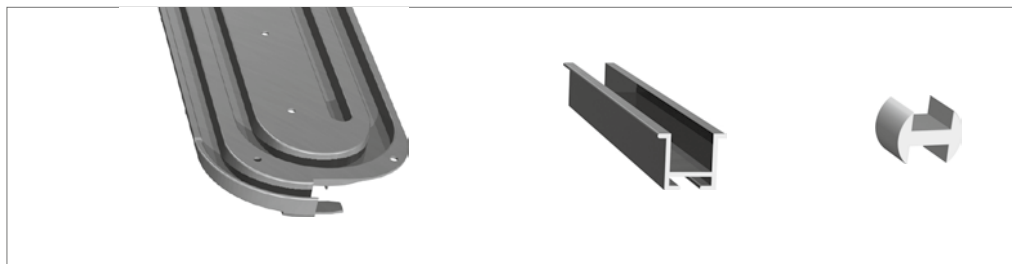


3.1

CLASSIC TRACK SYSTEM

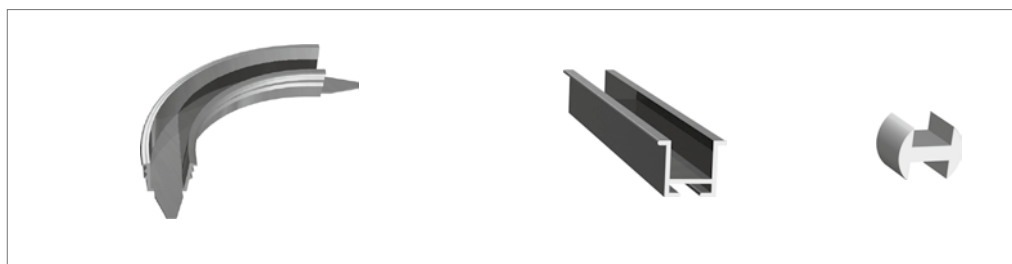
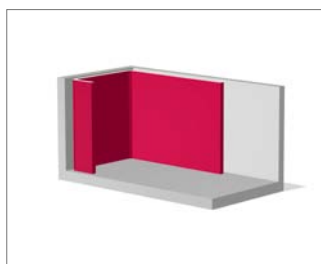
RECESSED SYSTEM

Track system



Running direction into the
side wall

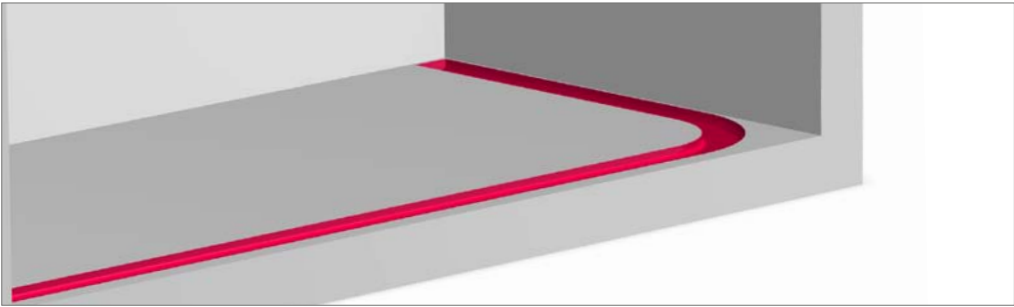
		Spiral			Track	Centre stop*
		2-way	4-way	5-way		
metallic-line/creative-line	8 mm	779730	779750	779770	779370	779710
decor-line	8 mm	779730	779750	779770	779370	779710
	12 mm	779740	779760		779380	779720
color-line	8 mm	779730	779750	779770	779370	779710
	12 mm	779740	779760		779380	779720



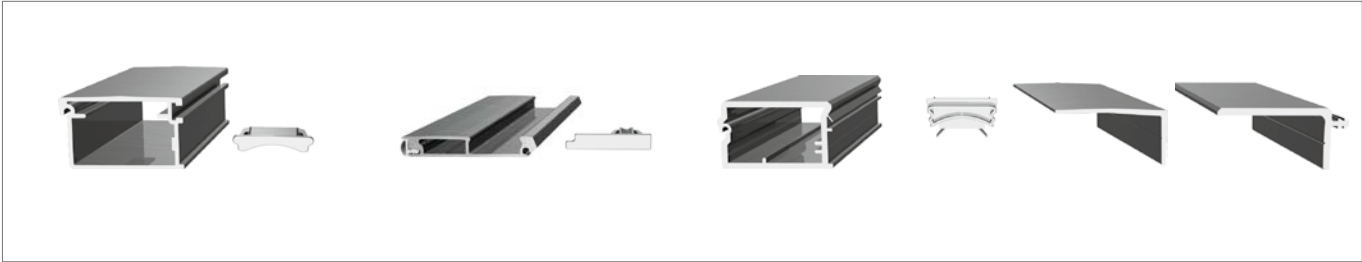
Running direction into the
back wall

		90° corner			Track	Centre stop*
metallic-line/creative-line	8 mm	779690			779370	779710
decor-line	8 mm	779690			779370	779710
	12 mm	779700			779380	779720
color-line	8 mm	779690			779370	779710
	12 mm	779700			779380	779720

*) Application in 2-door cabinets



Accessories



Slam rail/slam rail glide

Variant 1

779460**

779904

Variant 2

779480

779914

Pelmet

779650

779340

779660

779360

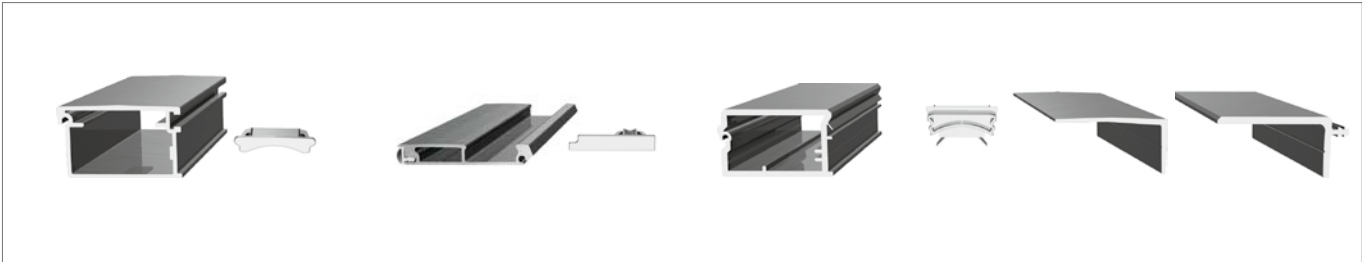
779670

779330

779660

779350

779670



Slam rail/slam rail glide

Variant 1

779460**

779904

Variant 2

779480

779914

Pelmet

779650

779340

779660

779360

779670

779330

779660

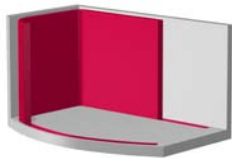
779350

779670

***) Releasing, see assembly instructions

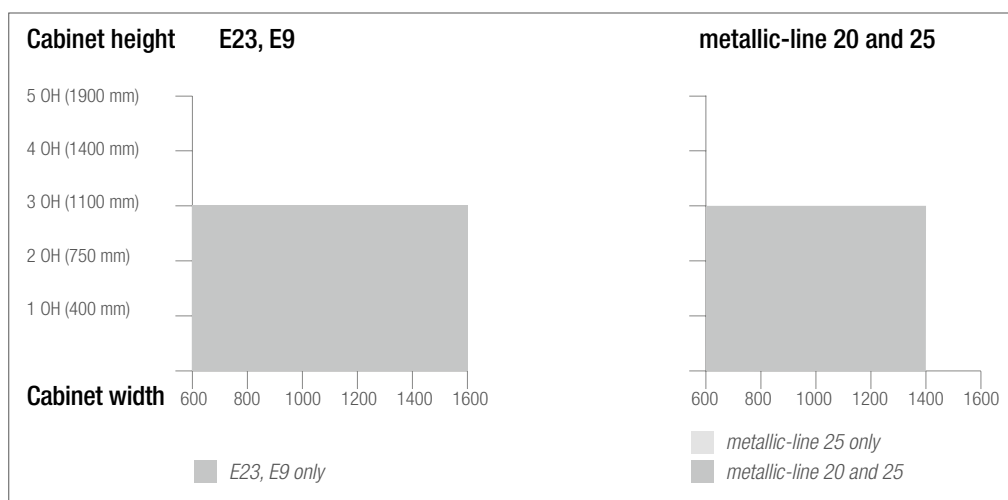


- Freedom in cabinet design due to new design possibilities
 - Flexible, recessed track
 - Any external radius in a positive running direction
 - Minimum internal radius $R_i = 35.5 \text{ mm}$
 - Possible to cold-bend the track by hand
-



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23	■	
E9	■	
metallic-line 20	■	
metallic-line 25	■	
SE16		
E4		
Design range		
metallic-line	■	
creative-line	■	
decor-line	■	
color-line	■	

Recommended areas of application:



Track system

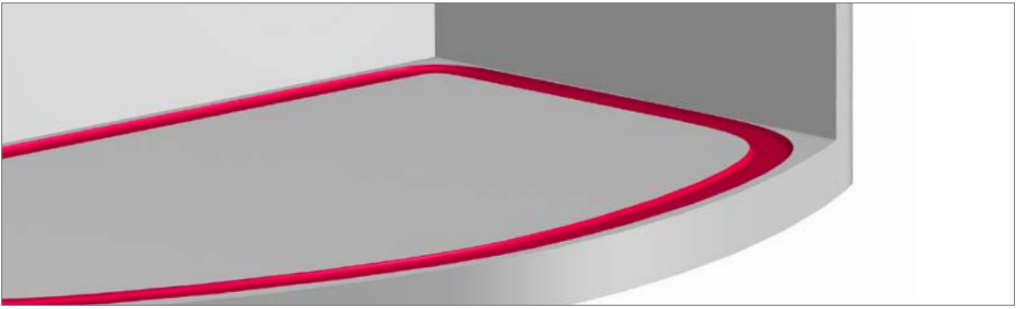


Running direction into the
back wall

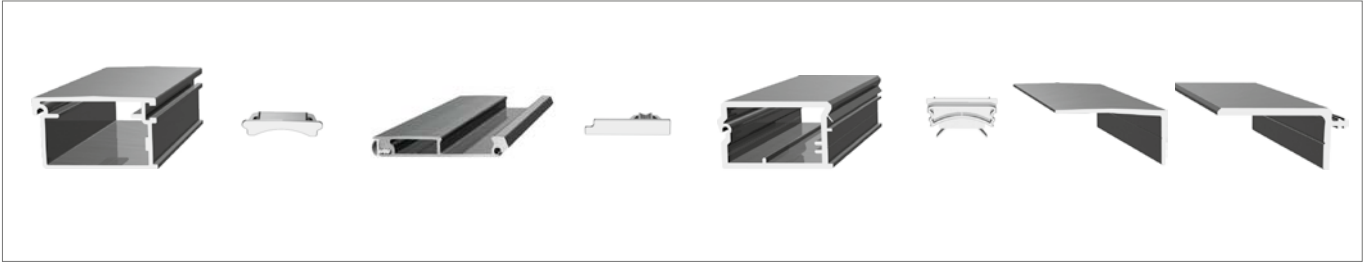


Flexible track

metallic-line/creative-line	8 mm	779300
decor-line	8 mm	779300
color-line	8 mm	779300



Accessories



Slam rail/slam rail glide

Variant 1

779460*

779904

Variant 2

779480

779914

Pelmet

779650

779340

779660

779360

779330

779660

779350

*) Releasing, see assembly instructions

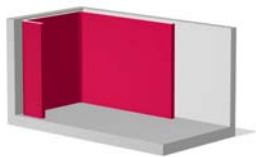
3.3

TOP BASIC TRACK SYSTEM

SURFACE-MOUNTED SYSTEM



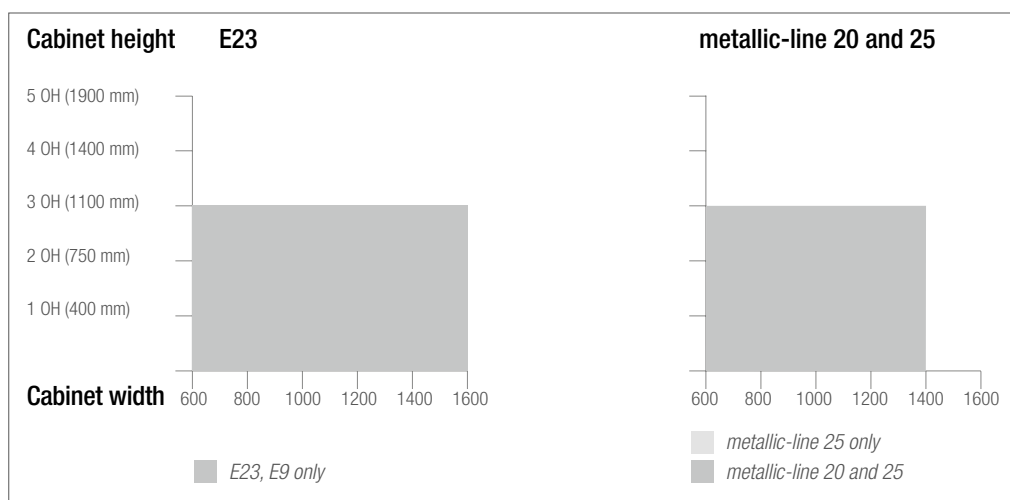
- Easy assembly
- No milling, just cut into lengths, screw, finished!
- Can also be assembled retrospectively
- Track systems in solid colours



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23	■	
E9	□	
metallic-line 20	□	
metallic-line 25	□	
SE16		
E4		
Design range		
metallic-line	□	
creative-line	□	
decor-line (track system in uni)	■	
color-line	■	

□ conditionally recommended

Recommended areas of application:

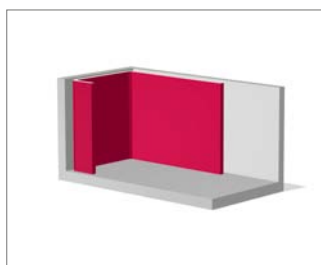


3.3

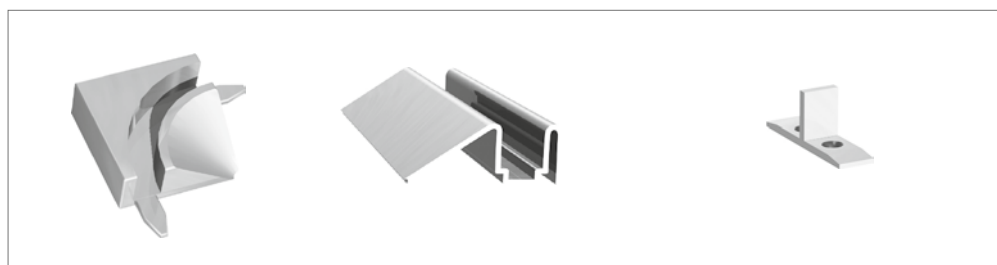
TOP BASIC TRACK SYSTEM

SURFACE-MOUNTED SYSTEM

Track system



Running direction into the
back wall



90° corner

Track

Centre stop*

decor-line

8 mm

779950

779450

779980

color-line

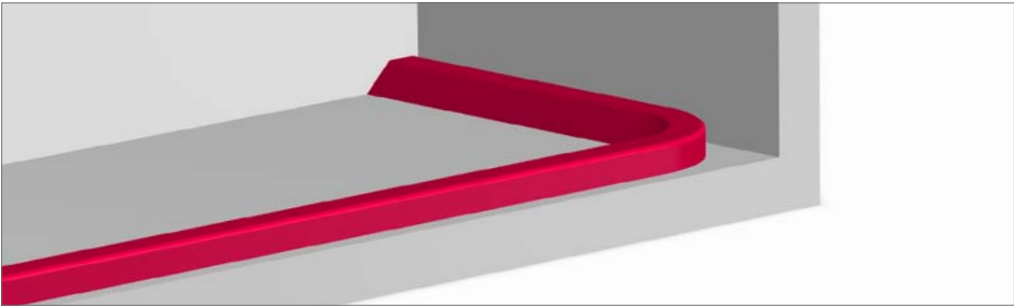
8 mm

779950

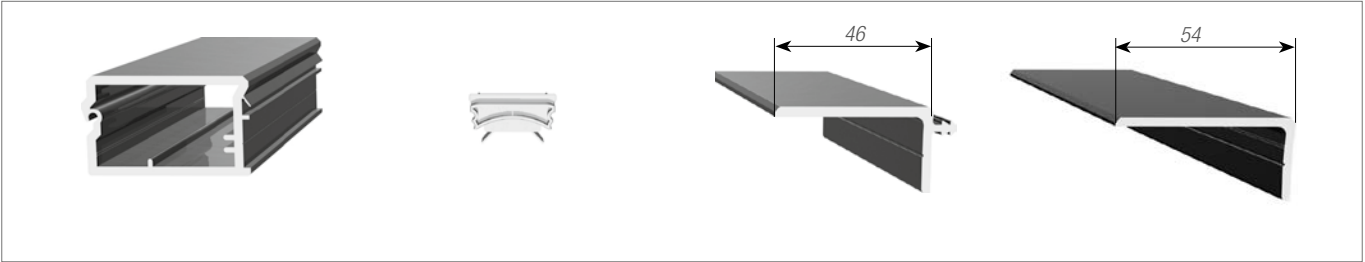
779450

779980

*) Application in 2-door cabinets



Accessories



Slam rail

779340

779330

Slam rail glide

779660

779660

Pelmet

Variant 1

779360

779350

Variant 2*

793080

793070

*) Large covering width 54 mm (mounted in front of track)
Covering the gap between the track and 90° corner

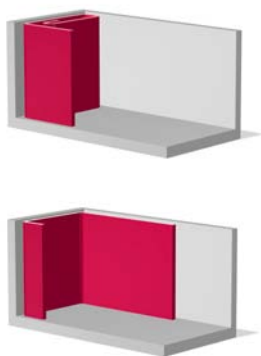
3.4

TOP TRACK SYSTEM

SURFACE-MOUNTED SYSTEM



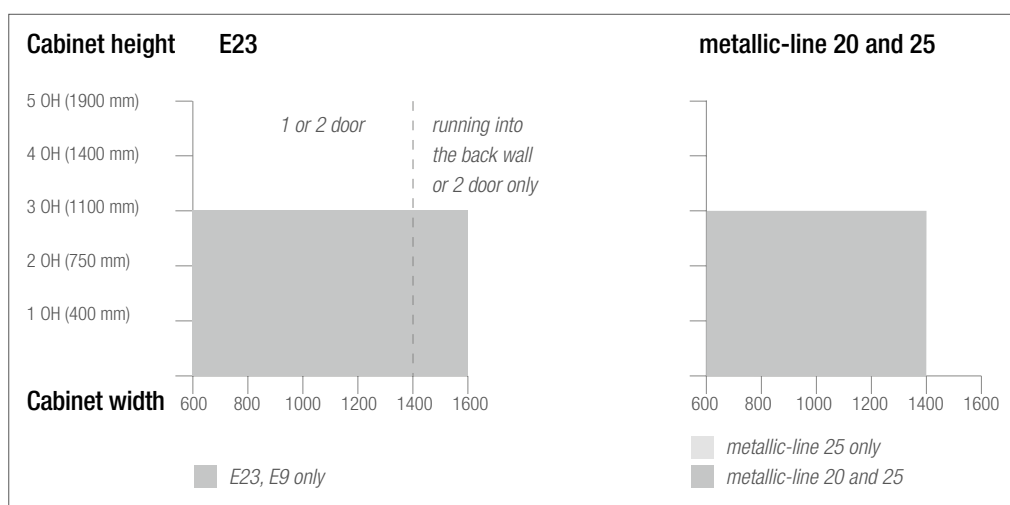
- Easy assembly
 - No milling, just cut into lengths, screw, finished!
 - Can also be assembled retrospectively
 - High-quality appearance, due to no visible crossover between track/spiral/90° corner
 - Tracks in aluminium
-



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23	■	
E9		
metallic-line 20	■	
metallic-line 25	■	
SE16		
E4		
Design range		
metallic-line	■	
creative-line	■	
decor-line	■	
color-line	■	

□ conditionally recommended

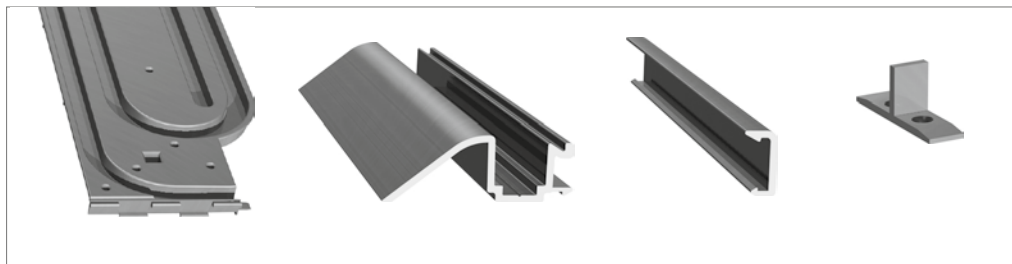
Recommended areas of application:



3.4

TOP TRACK SYSTEM SURFACE-MOUNTED SYSTEM

Track system



Running direction into the
side wall

Spiral

Track

Cover

Centre stop*

metallic-line/creative-line

779620 (4-way)

779510 (alu)
793015 (st. steel)

779520 (alu)
793001 (st. steel)

779980

decor-line

779620 (4-way)

779510

779540

779980

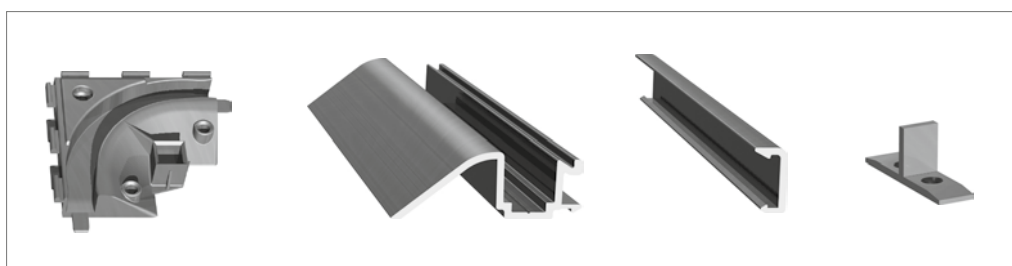
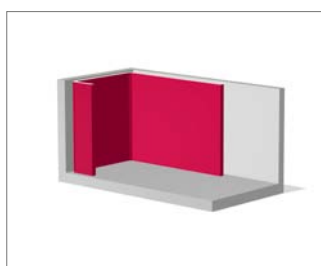
color-line

779620 (4-way)

779510

779530

779980



Running direction into the
back wall

90° corner

Track

Cover

Centre stop*

metallic-line/creative-line

779974

779510 (alu)
793015 (st. steel)

779520 (alu)
793001 (st. steel)

779980

decor-line

779974

779510

779540

779980

color-line

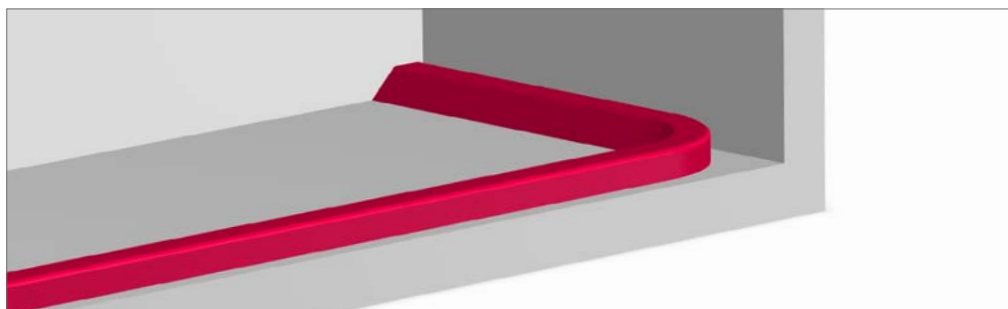
779974

779510

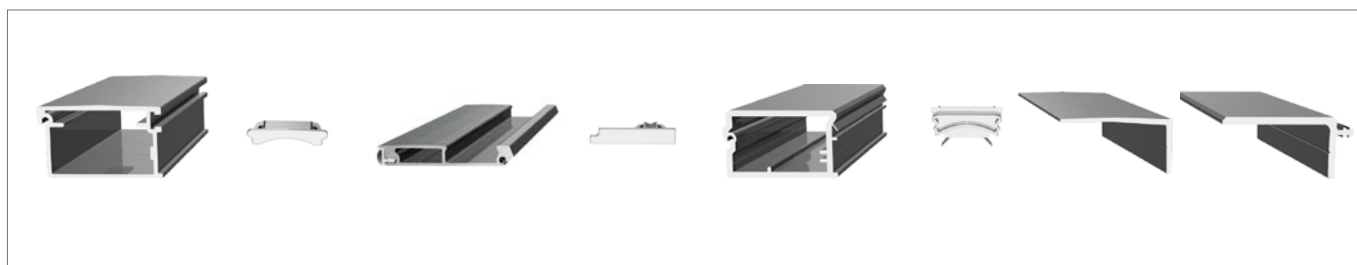
779530

779980

*) Application in 2-door cabinets



Accessories



Slam rail/slam rail glide

Variant 1

779460* (alu) 779904
793006 (st. steel)

Variant 2

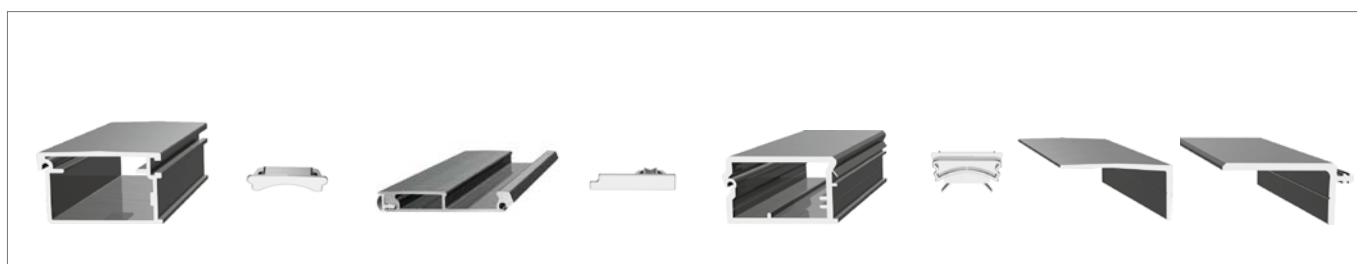
779480 779914
793007 (st. steel)

Pelmet

779650 (alu)
793004 (st. steel)

779340 779660 779360

779330 779660 779350



Slam rail/slam rail glide

Variant 1

779460* (alu) 779904
793006 (st. steel)

Variant 2

779480 779914
793007 (st. steel)

Pelmet

779650 (alu)
793004 (st. steel)

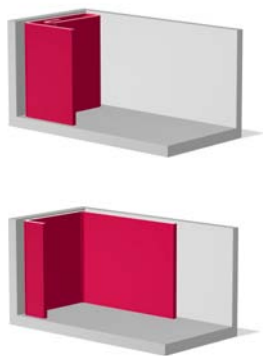
779340 779660 779360

779330 779660 779350

*) Releasing, see assembly instructions

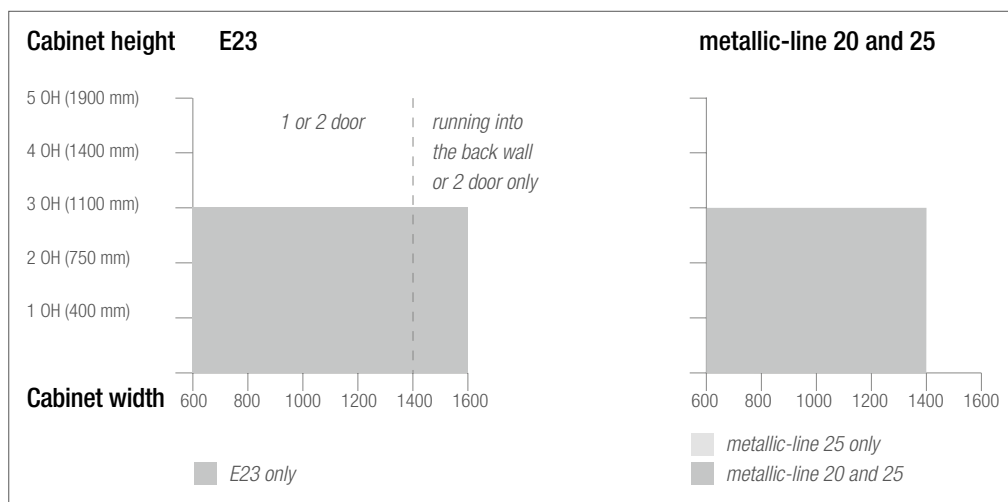


- Impressive design in frame look
 - Easy assembly: no milling, just cut into lengths, screw, finished!
 - Standard front design for horizontal and vertical cabinets
 - Protruding track system (19 mm) appears flush to standard hinged doors
-



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23	■	
E9		
metallic-line 20	■	
metallic-line 25	■	
SE16		
E4		
Design range		
metallic-line	■	
creative-line	■	
decor-line	■	
color-line	■	

Recommended areas of application:

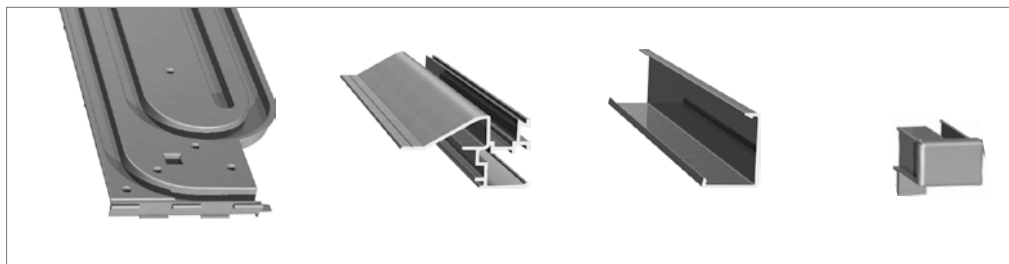


3.5

FRAME TRACK SYSTEM

PROTRUDING SYSTEM

Track system



Running direction into the side wall

Spiral

Track

Cover

End cap

metallic-line/creative-line

779620 (4-way)

779550 (alu)
793016 (st. steel)

779560 (alu)
793009 (st. steel)

779630

decor-line

779620 (4-way)

779550

779580

779630

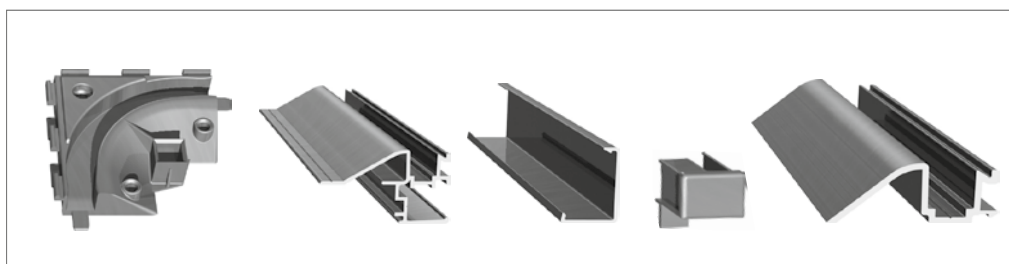
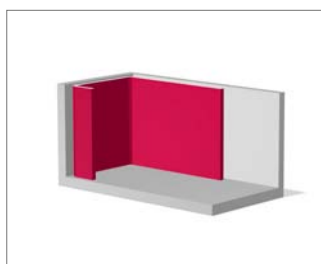
color-line

779620 (4-way)

779550

779570

779630



Running direction into the back wall

90° corner

Track FRAME

Cover

End cap

TOP Track

metallic-line/creative-line

779974

779550 (alu)
793016 (st. steel)

779560 (alu)
793009 (st. steel)

779630

779510 (alu)
793015 (st. steel)

decor-line

779974

779550

779580

779630

779510

color-line

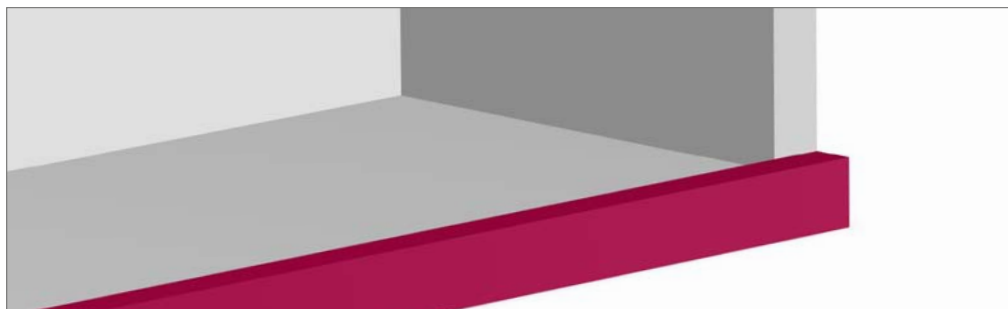
779974

779550

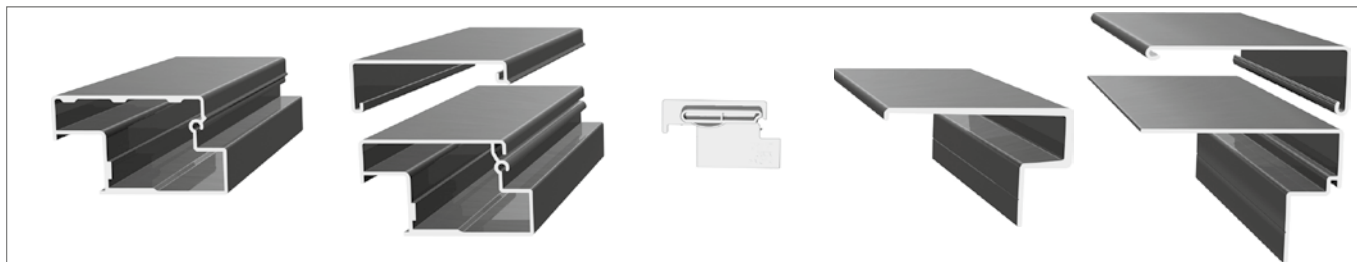
779570

779630

779510



Accessories



Slam rail/Slam rail glide

779490 (alu)
793008 (st. steel)

cover	779964
base	779944
cover	779954
base	779944

779884

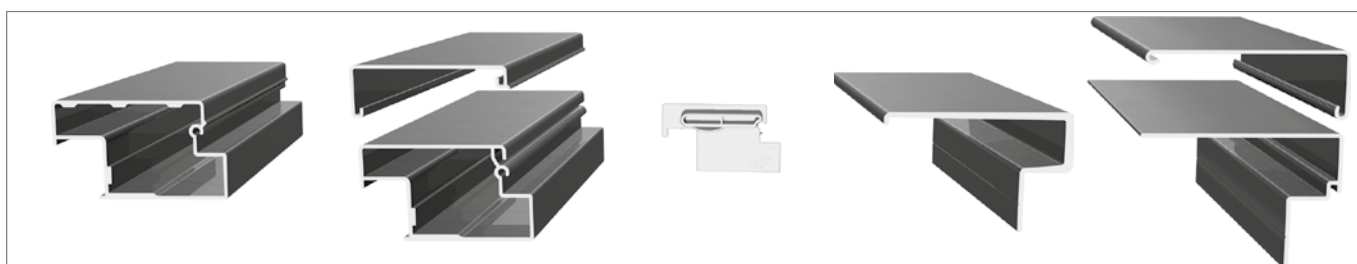
779884

779884

Pelmet

779470 (alu)
793005 (st. steel)

779610
779590
779600
779590



Slam rail/Slam rail glide

779490 (alu)
793008 (st. steel)

cover	779964
base	779944
cover	779954
base	779944

779884

779884

779884

Pelmet

779470 (alu)
793005 (st. steel)

779610
779590
779600
779590

For the vertical application of tambour doors REHAU offers a complete system for nearly every type of design.

In combination with the RAUVOLET components you have a variety of possibilities for the design of your cabinet.

Our range of counterbalance systems means numerous solutions and areas of application for you:

From small caddy's, to wall cabinets in the office area through to demanding kitchen applications. Design and function are at the forefront here.

The following possibilities are available to you:

Modular design principle:

Combine tambour door profile, track variants, accessories, colours and sizes **individually yourself according to your personal requirements.**

Tambour door configurator:

Using the convenient online tambour door configurator order **an installation-ready set based on your individual dimensions in just 7 steps.**





		MECHANISM	DELIVERY
Mechanisms for special designs		Caddy brake	- Modules - installation-ready set
		Vertical brake	- Modules - installation-ready set
		C6 Vertical counterbalance mechanism	- Modules - installation-ready set
		C8 Vertical counterbalance mechanism	- Modules - installation-ready set
C3 Installation set		C3 Roller mechanism convenient running properties, maximum application spectrum	- Modules - installation-ready set
C-Box cassette system		C3 coiled pre-assembled, space-saving and installation-ready module with increased cabinet installation height	- installation-ready set
		Spiral pre-assembled, space-saving and installation-ready module	- installation-ready set

SPECIAL DESIGN	OFFICE/LIVING AREA		KITCHEN		DETAILS SEE PAGE
Individual carcass	Individual carcass	Wall cabinet	Standard sets	Made-to-measure sets	
■					40
■					42
■					44
■					46
	■	■	■	■	50
	■		■	■	51
			■		51

Mechanism				
				
	Caddy brake	Vertical brake	C6	C8
Running direction:				
Back wall		■	■	■
Spiral	■	■		
Track system:				
CLASSIC	■	■	■	■
FLEX		■	□	□
TOP BASIC		□	■	■
TOP	■	□	■	■
FRAME	■	□	■	■

□ *conditionally recommended*



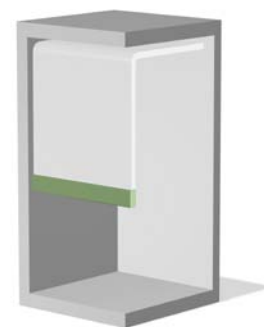
With the kind support of Ebke.



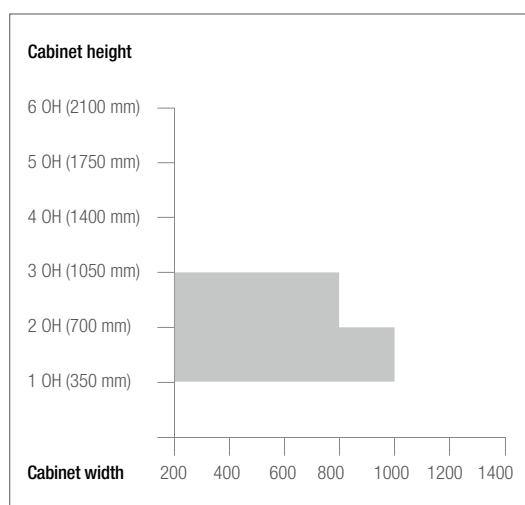
- Double function as a slam rail glide especially for small cabinets
 - Braking the run of the tambour on opening and closing
 - Braking effect on both sides and can be adjusted individually
 - Can be combined with slam rail Art. 779 330 and 779 340
 - Application with RAUVOLET E23
-

	Track system					
	CLASSIC		FLEX	TOP BASIC	TOP	FRAME
Profile depth:	8 mm	12 mm	8 mm	8 mm	8 mm	8 mm
Running direction						
Back wall	■		■	□	□	□
Spiral	■		■			
Profile type						
E23	■		■	□	□	□
metallic-line 20						
metallic-line 25						
E4						
SE16						
Design range						
color-line	■		■	□	□	□
decor-line	■		■	□	□	□
creative-line						
metallic-line						

□ conditionally recommended



Recommended areas of application:



Art. 779680





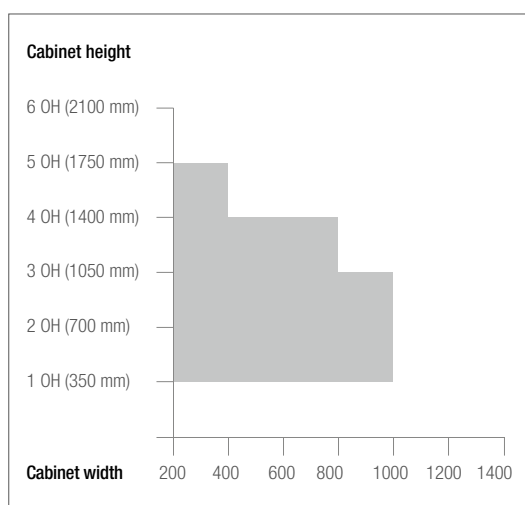
- Application in wooden cabinets with recessed or fitted tracks and spirals
 - Patented braking module for direct installation
 - Easy assembly with minimum preparation effort
 - Opening direction from top to bottom
 - Possible to make adjustments from the outside in cabinets that have already been assembled
 - One brake per cabinet is sufficient, if necessary assembly with a second brake opposite (on request)
 - Application with RAUVOLET E23 and metallic-line 25
-

	Track system					
	CLASSIC		FLEX	TOP BASIC	TOP	FRAME
Profile depth	8 mm	12 mm	8 mm	8 mm	8 mm	8 mm
Running direction						
Back wall						
Spiral	■	■			■	■
Profile type						
E23	■				■	■
metallic-line 20						
metallic-line 25	■				■	■
E4		□				
SE16		□				
Design range						
color-line	■	■			■	■
decor-line	■	■			■	■
creative-line	■				■	■
metallic-line	■				■	■

□ conditionally recommended



Recommended areas of application:



Art. 779640



© Martela

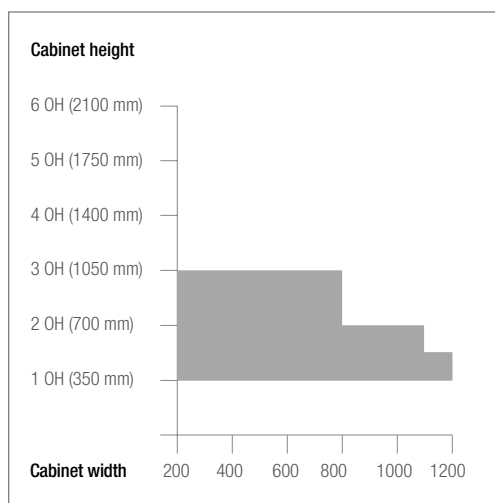
- Application in wooden cabinets with recessed or fitted tracks and running direction into the rear wall
- Active weight balancing for opening from bottom to top
- Simple solution with minimum space required in the cabinet
- Application with RAUVOLET E23 and metallic-line 20

	Track system					
	CLASSIC		FLEX	TOP BASIC	TOP	FRAME
Profile thickness:	8 mm	12 mm	8 mm	8 mm	8 mm	8 mm
Running direction						
Back wall	■		□	■	■	■
Spiral						
Profile type						
E23	■		□	■	■	■
E9	□		□	□	□	□
metallic-line 20	■		□		■	■
metallic-line 25						
E4						
SE16						
Design range						
color-line	■		□	■	■	■
decor-line	■		□	■	■	■
creative-line						
metallic-line	■		□		■	■

□ conditionally recommended



Recommended areas of application:



Art. 779970

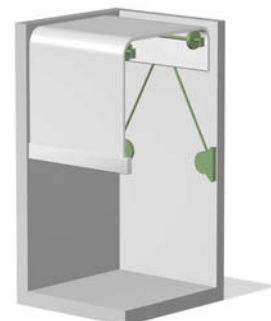


- Complete system for vertical application in wooden cabinets
 - Diverse application area
 - Active weight balancing of the tambour door in nearly every opening position
 - Minimum space requirement due to assembly on the rear of the cabinet
 - High flexibility in the choice of tambour door profiles
 - Retrospective assembly to finished carcasses from the outside possible
-

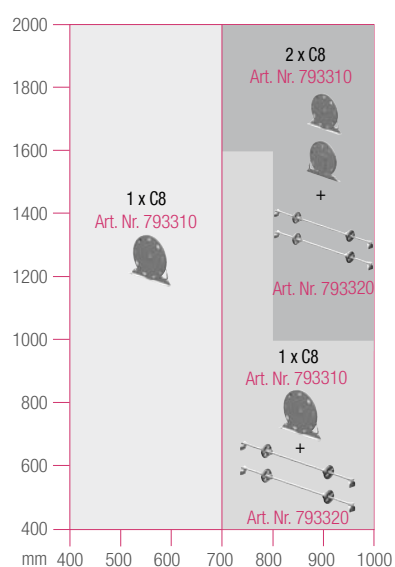
	Track system					
	CLASSIC		FLEX	TOP BASIC	TOP	FRAME
Profile thickness:	8 mm*	12 mm**	8 mm	8 mm	8 mm	8 mm
Running direction						
Back wall	■	■	□	■	■	■
Spiral						
Profile type						
E23	■		□	■	■	■
E9	■		□	□	□	□
metallic-line 20	■		□	□	■	■
metallic-line 25	■		□	□	■	■
SE16		■				
E4		■				
Design range						
color-line	■	■	□	■	■	■
decor-line	■	■	□	■	■	■
creative-line	■		□	□	■	■
metallic-line	■		□	□	■	■

*) Board thickness ≥ 16 mm **) Board thickness ≥ 18 mm

□ conditionally recommended



Recommended areas of application:



Art. 793310 C8-Mechanism



Art. 793320 Guide roller set

In the vertical area convenient solutions like the C3 installation set and also the C-Box cassette system are available to you.

System	C3 Installation set		C-Box cassette system		
Mechanism	C3 Roller mechanism		C3 coiled		Spiral
Delivery	Standard sets	Made-to-measure sets*	Standard sets	Made-to-measure sets*	Standard sets
Application	Kitchen	Office/Living area: Individual carcass Wall cabinet Kitchen	Kitchen	Office/Living area: Individual carcass Kitchen	Kitchen
Profile type	metallic-line 20 metallic-line 25	E23** metallic-line 20 metallic-line 25	metallic-line 20 metallic-line 25	E23** metallic-line 20*** metallic-line 25	metallic-line 20 metallic-line 25 metallic-line 50 vetro-line

*) Planning via the tambour door configurator

**) Office/Living area only

***) Kitchen only

You can order made-to-measure sets via the REHAU tambour door configurator.





Complete system for vertical application:

- Convenient running properties
- Optimum weight balancing of the tambour door due to high-quality counterbalance mechanism
- Minimum space required for all cabinet heights
- Area of application up to max. 6 shelf heights
- Increased flexibility in terms of width from 350 to 1184 mm carcass interior width as a result of extension
- Application with RAUVOLET E23, metallic-line 20 and metallic-line 25



You can design a made-to-measure C3 roller mechanism via the tambour door configurator, combine modules yourself or order a standard set.

Scope of delivery:

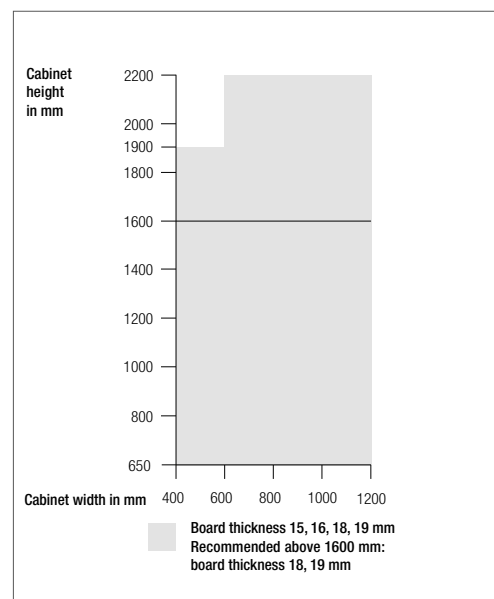
1 Mechanism (incl. connecting bar)

Carcass external width (mm)	Carcass interior width (mm)	Art. No.
400	350-384	779310
400 + Extension	385-549	779310 + 779320
600	550-584	779840
600 + Extension	585-749	779840 + 779320
800	750-784	779850
800 + Extension	785-949	779850 + 779320
1000	950-984	779860
1000 + Extension	985-1149	779860 + 779320
1200	1150-1184	779870

2 Extension + guide roller wheel set

Maximum usable length	166 mm	779320
-----------------------	--------	--------

Possible area of application:



4.2.2

C-BOX CASSETTE SYSTEM

The cassette solution stands for design in an instant:

- Depending on the application a spiral track or roller mechanism is used
- Complete pre-assembled system
- Straightforward assembly and foolproof installation
- The module and accessories just have to be screwed into the carcass and a high-quality tambour door cabinet is ready for use
- Due to the low installation height only the minimum space is required in the carcass
- Application with RAUVOLET E23, metallic-line 20 and metallic-line 25, metallic-line 50

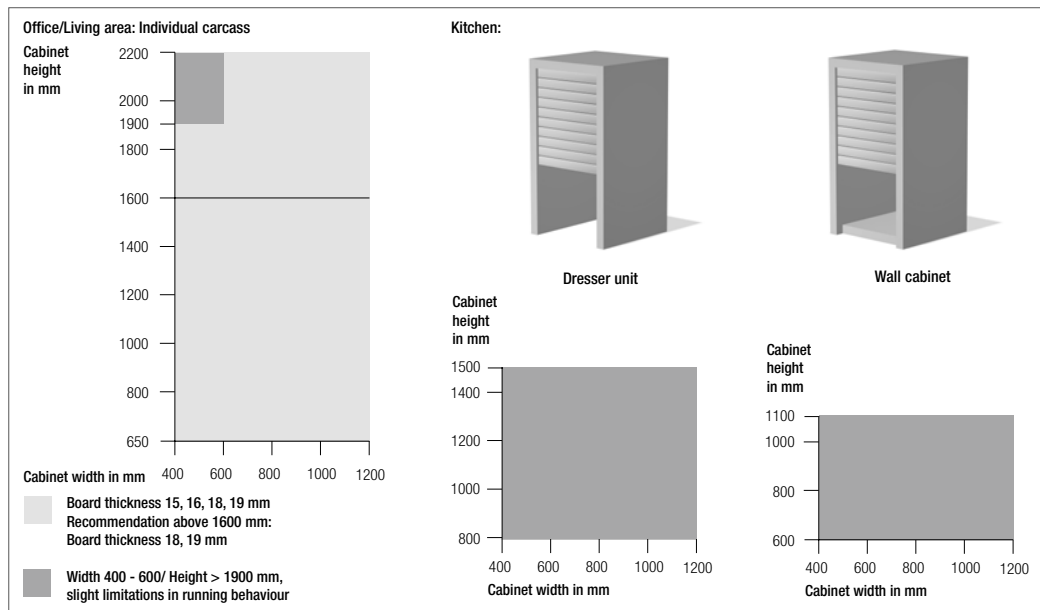


You can design a made-to-measure C-Box with roller mechanism via the tambour door configurator or order as a standard set.

The C-Box with spiral track is only available as a standard set.

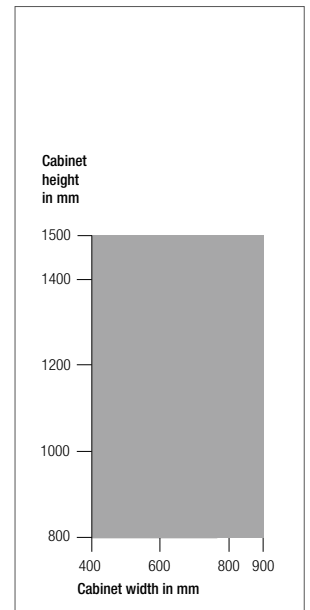
Possible area of application:

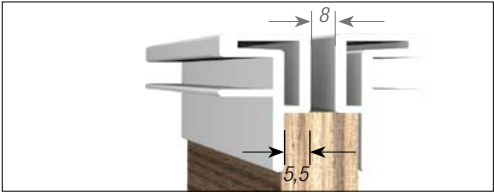
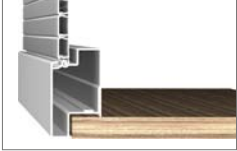
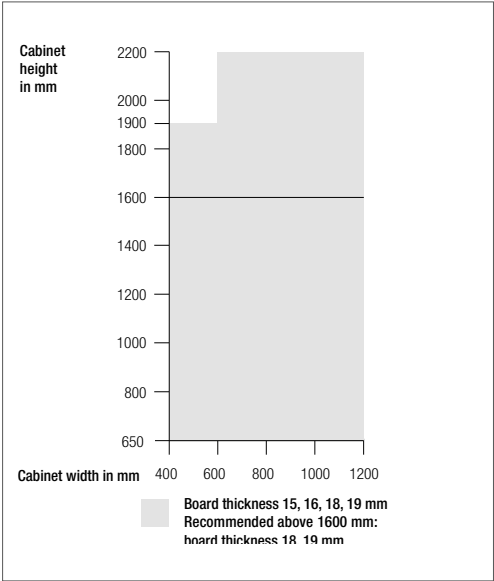
C3 wound::



Possible area of application:

spiral:



	OFFICE/LIVING AREA
Application	Wall cabinet
System	C3 Installation set
Mechanism	C3 Roller mechanism
Track cover	Aluminium anodised
Track system	
Carcass type	 Classic designProtruding base
Delivery	Modules
Profile type	E23 metallic-line 20 metallic-line 25
Area of application	

^{*)}
Only classic design possible via
the tambour door configurator



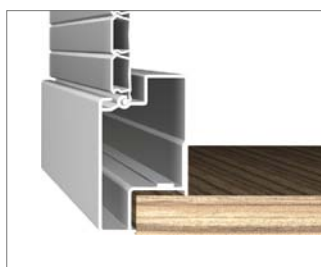
4.3.1

WALL CABINET DESIGN

C3 INSTALLATION SET, C3 ROLLER MECHANISM ALUMINIUM TRACK SYSTEM, ANODISED

The aluminium track system in the colour E6EV1 brings contrast to your wall cabinet.
You can choose between two cabinet designs: „Classic design“ or „Protruding base“.

Track system



Classic design

Board thickness

Track

End cap

Pelmet

metallic-line/creative-line

19 mm

779900

793020

779470

decor-line

19 mm

779900

793020

779470

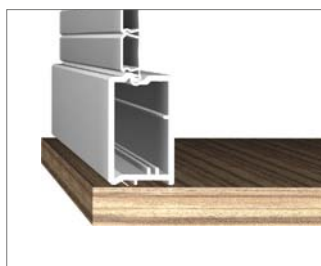
color-line

19 mm

779900

793020

779470



Protruding base

Board thickness

Track

End cap

Pelmet

metallic-line/creative-line

19 mm

779900

793020

779470

decor-line

19 mm

779900

793020

779470

color-line

19 mm

779900

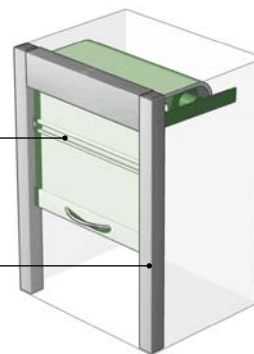
793020

779470



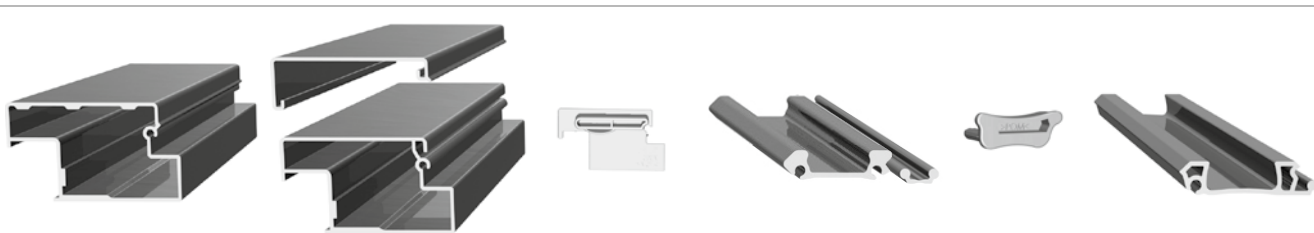
**Tambour carpet
and slam rail**
Colour flexible (page 10)

Track system
Colour Alu E6EV1



see explanation on page 50

Accessories



Slam rail/Slam rail glide

Mid grip*/Glide

779490

779884

779930

779960

cover 779964

779884

779920 (PP)

base 779944

cover 779954

779884

793060 (PVC)

base 779944



Slam rail/Slam rail glide

Mid grip*/Glide

779460**

779904

779930

779960

779340

779660

779920 (PP)

779330

779660

793060 (PVC)

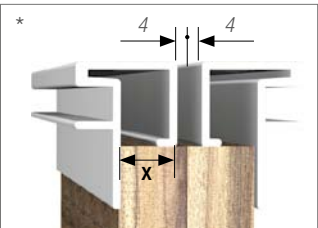
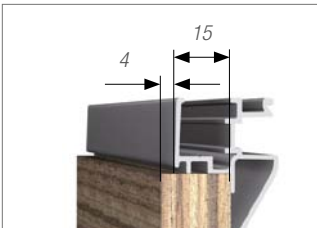
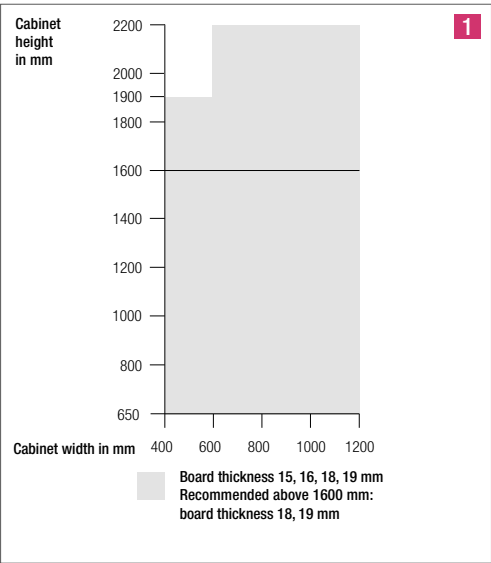
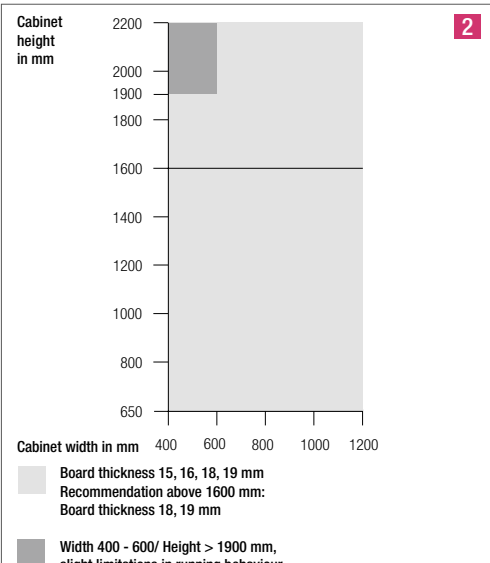


*) Above a cabinet height of 1300 mm a mid grip is recommended

**) Releasing, see assembly instructions

OFFICE/LIVING AREA APPLICATION

SINGLE CARCASS DESIGN

	OFFICE/LIVING AREA			
Application	Individual carcass			
System	Installation set C3 1		C-Box cassette system 2	
Mechanism	C3 Roller mechanism		C3 coiled	
Track cover	Aluminium anodised	FRAME	FRAME	
Track system				
Carcass type				
				
Delivery	Modules		Made-to-measure set	
Profile type	E23 metallic-line 20 metallic-line 25		E23 metallic-line 25	
Area of application				

*)

$x = 12 \text{ mm}$ (for board thickness 16 mm)

$x = 15 \text{ mm}$ (for board thickness 19 mm)



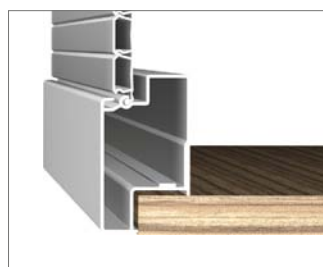
4.4.1

SINGLE CARCASS DESIGN

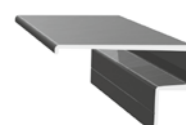
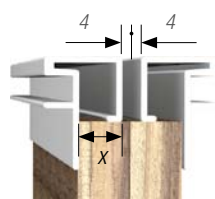
C3 INSTALLATION SET, C3 ROLLER MECHANISM ALUMINIUM TRACK SYSTEM, ANODISED

Whether you are constructing an individual carcass or modular design, the **aluminium track system in the colour E6EV1** will bring contrast to your carcass! You have a choice between the two cabinet designs „Classic design“ or „Protruding base“.

Track system



$x = 12 \text{ mm}$ (for board thickness 16 mm)
 $x = 15 \text{ mm}$ (for board thickness 19 mm)



Classic design

Board thickness

Track

End cap

Pelmet

metallic-line/creative-line

16 mm

779890

793040

779470

19 mm

779880

793030

779470

decor-line

16 mm

779890

793040

779470

19 mm

779880

793030

779470

color-line

16 mm

779890

793040

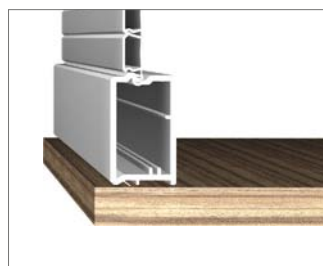
779470

19 mm

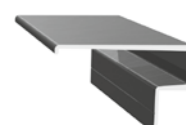
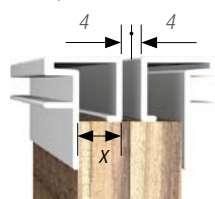
779880

793030

779470



$x = 12 \text{ mm}$ (for board thickness 16 mm)
 $x = 15 \text{ mm}$ (for board thickness 19 mm)



Protruding base

Board thickness

Track

End cap

Pelmet

metallic-line/creative-line

16 mm

779890

793040

779470

19 mm

779880

793030

779470

decor-line

16 mm

779890

793040

779470

19 mm

779880

793030

779470

color-line

16 mm

779890

793040

779470

19 mm

779880

793030

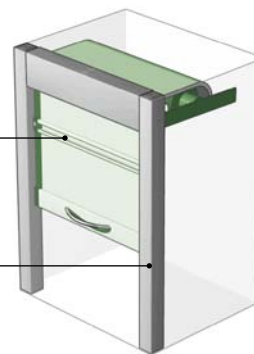
779470



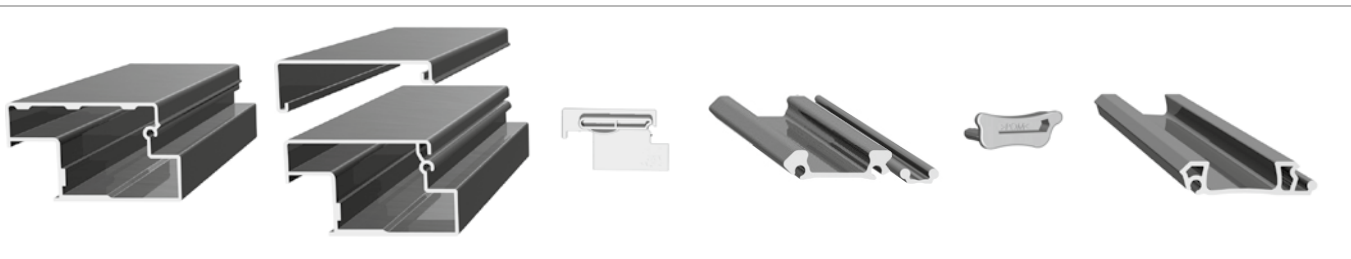
see explanation on page 50

Tambour carpet and slam rail
Colour flexible (page 10)

Track system
Colour Alu E6EV1



Accessories



Slam rail/Slam rail glide

Mid grip*/Glide

779490

779884

779930

779960

cover 779964
base 779944

779884

779920 (PP)

cover 779954
base 779944

779884

793060 (PVC)



Slam rail/Slam rail glide

Mid grip*/Glide

779460**

779904

779930

779960

779340

779660

779920 (PP)

779330

779660

793060 (PVC)



*) Above a cabinet height of 1300 mm a mid grip is recommended

**) Releasing, see assembly instructions

4.4.2

SINGLE CARCASS DESIGN

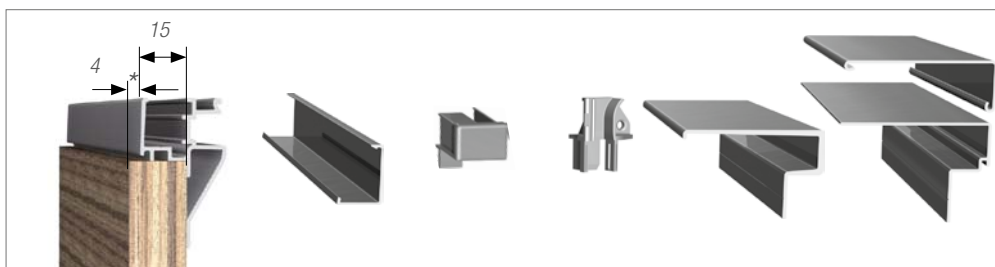
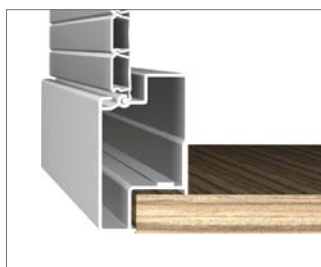
C3 INSTALLATION SET, C3 ROLLER MECHANISM FRAME TRACK SYSTEM

The **colour of the FRAME track system** can be adapted to the **tambour doors**.

At the same time, horizontal and vertical cabinets can be manufactured in a design that matches perfectly.

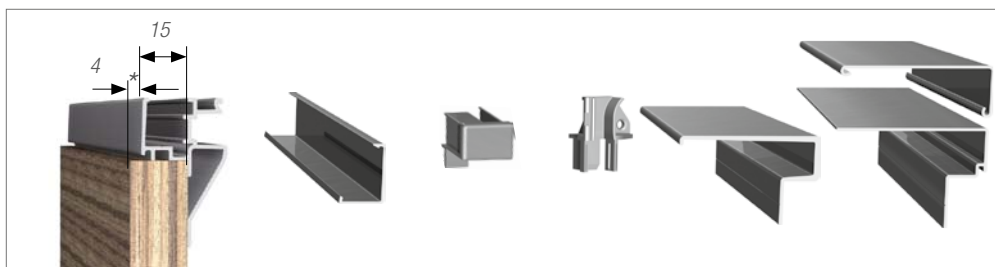
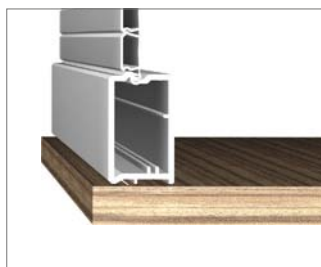
Choose the suitable track from the design lines listed below with the **classic cabinet design**.

Track system



Classic design

	Track		Cover	End cap	Intake guide	Pelmet
metallic-line/creative-line	16 mm	779550*	779560	779630	793010	779470
	19 mm					
decor-line	16 mm	779550*	779580	779630	793010	779610
	19 mm					779590
color-line	16 mm	779550*	779570	779630	793010	779600
	19 mm					779590



Protruding base

	Track		Cover	End cap	Intake guide	Pelmet
metallic-line/creative-line	16 mm	779550*	779560	779630	793010	779470
	19 mm					
decor-line	16 mm	779550*	779580	779630	793010	779610
	19 mm					779590
color-line	16 mm	779550*	779570	779630	793010	779600
	19 mm					779590

*) 16mm board thickness: 1 mm, 19 mm board thickness: 4 mm



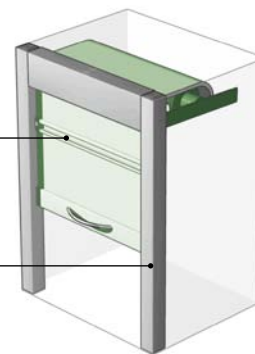
see explanation on page 50

**Tambour carpet
and slam rail**

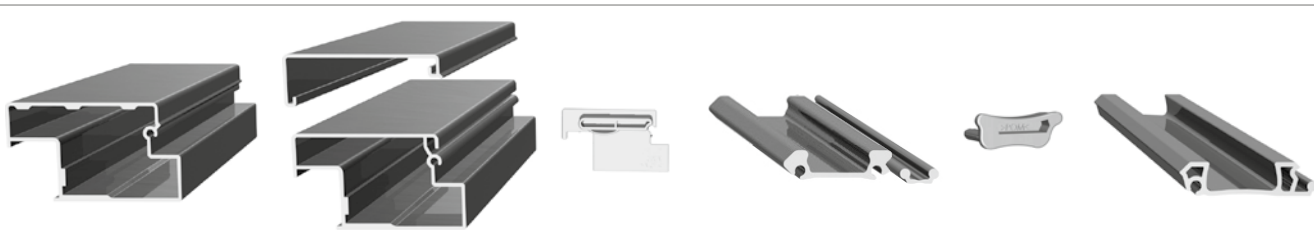
Colour flexible (page 10)

Track system

Colour flexible (page 10)



Accessories



Slam rail/Slam rail glide

Mid grip**/Glide

779490

779884

779930

779960

793008

793014

cover 779964

779884

779920 (PP)

base 779944

cover 779954

779884

793060 (PVC)

base 779944



Slam rail/Slam rail glide

Mid grip*/Glide

779460***

779904

779930

779960

779660

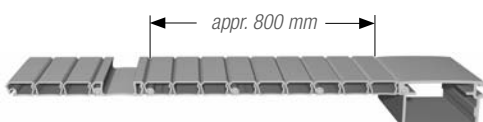
779920 (PP)

779340

779660

793060 (PVC)

779330



**) Above a cabinet height of 1300 mm a mid grip is recommended

4.4.3

SINGLE CARCASS DESIGN

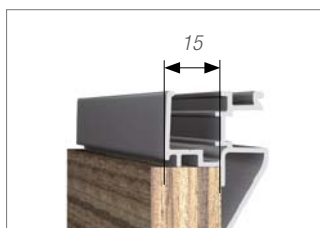
C-BOX CASSETTE SYSTEM, C3 COILED FRAME TRACK SYSTEM

This cassette solution stands for design in an instant:

- Complete pre-assembled system
- Straightforward assembly and foolproof installation
- The module and accessories just have to be screwed into the carcass and a high-quality tambour door cabinet is ready for use
- Application with RAUVOLET E23 color-, decor-, creative-line, metallic-line 25 in Alu E6EV1, stainless steel 360 L
- Board thicknesss 15, 16, 18, 19 mm

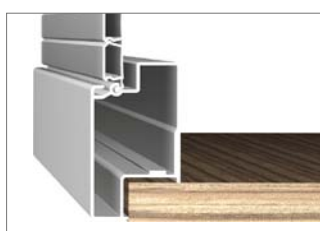


Track cover



Order your made-to-measure and installation-ready set via the REHAU tambour door configurator.

Classic design

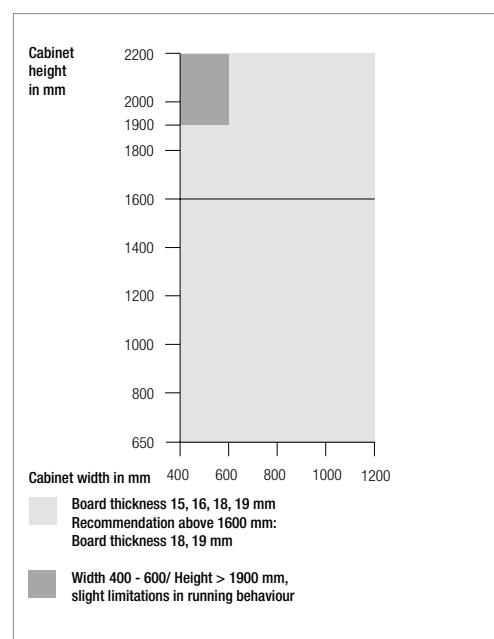


Cassette size in two different installation heights:

Carcass height	Height of the cassette
650 - 1600 mm	164 mm
1601 - 2200 mm	184 mm

Note: Consider the space lost in the carcass

Possible area of application:





Be inspired by our two product ranges:



RAUVOLET metallic-line

Introduce exclusivity - the RAUVOLET metallic-line tambour door system makes it possible.

- High-quality, exclusive appearance
- Runs more smoothly and quietly
- Very user-friendly
- Pleasant to the touch

RAUVOLET vetro-line

Create perspective - with the new, innovative RAUVOLET vetro-line glass tambour door system.

- The system with safety glass slats allows you to see the contents of the kitchen cabinet, without revealing too much.
- Withstands every day stresses and strains
 - Glass surfaces
 - Ease of installation
 - Excellent running properties

KITCHEN										
C3 Installation set				C-Box cassette system						System
C3 Roller mechanism				Spiral				C3 coiled		Mechanism
anodised		laminated		laminated			anodised	laminated		Track system
metallic-line		metallic-line		metallic-line			vetro-line	metallic-line		Profile type
20 mm	25 mm	20 mm	25 mm	20 mm	25 mm	50 mm	50 mm	20 mm	25 mm	
■	■	■		■	■	■	■	■	■	Standard sets
■	■	■	■					■	■	Made-to-measure sets

REHAU tambour door systems have a high value in the area of kitchen furniture.

And for good reason: They are attractive, eye-catching, break-up kitchen fronts and on top of that offer a high degree of functionality.

Whereas conventional cabinet doors need lots of space for opening and are often difficult to access, tambour door systems are flexible and space-saving.

Choose installation-ready standard sets in grid dimensions from the warehouse or plan your made-to-measure, installation-ready set via the tambour door configurator!



4.5.1

RAUVOLET METALLIC-LINE

C3 INSTALLATION SET, C3 ROLLER MECHANISM

Made-to-measure sets in profile types metallic-line 20 and 25 are available to purchase via the REHAU tambour door configurator.

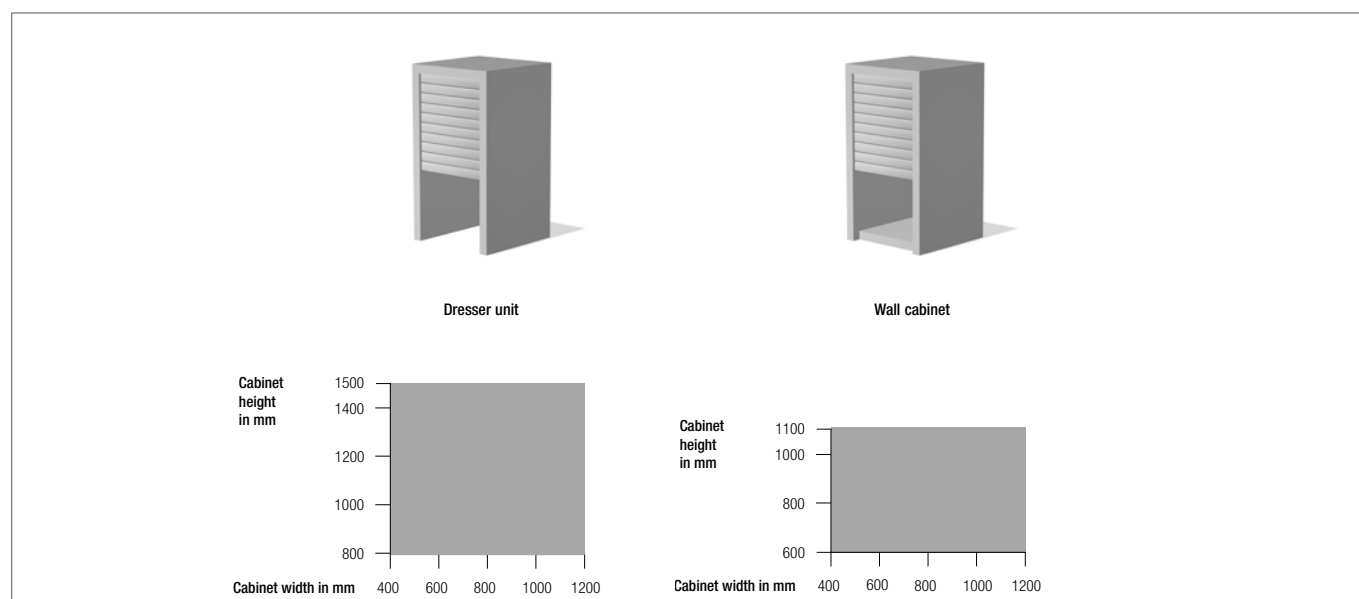
The “classic” among the assembly sets is still setting standards.

This system that is tried and tested in industrial applications impresses with its convenient running characteristics and maximum range of applications.

The standard sets can be ordered via the configurator using the following article numbers:

					Height 1000 mm		Height 1500 mm		suitable for board thickness			
	Slat width	Mechanism	Surface/Accessories	Purchase quantity	Alu 230L	Brushed stainless steel 360L	Alu 230L	Brushed stainless steel 360L	15 mm	16 mm	18 mm	19 mm
Cabinet width 500 mm	20 mm	C3	anodised	up 19 parts	773247-400	773247-300	780384-400	780384-300			■	■
		C3	laminated	up 19 parts	785889-400		785899-400	785899-300			■	■
Cabinet width 600 mm	20 mm	C3	anodised	up 19 parts	773257-400	773257-300	779088-400	779088-300			■	■
		C3	laminated	up 19 parts			785919-400	785919-300				
Cabinet width 800 mm	20 mm	C3	anodised	up 19 parts	789916-400	789916-300	789926-400	789926-300			■	■
Cabinet width 900 mm	20 mm	C3	anodised	up 19 parts	773277-400	773277-300	779098-400	779098-300			■	■

Possible area of application:



4.5.2

RAUVOLET METALLIC-LINE

C-BOX CASSETTE SYSTEM, SPIRAL

The cassette solution stands for design in an instant.

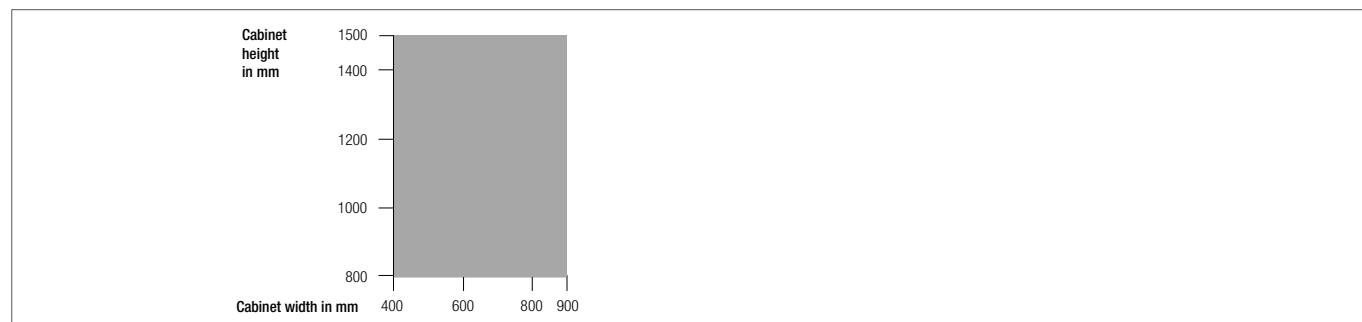
Thanks to a completely pre-assembled system and self-explanatory fitting, installation is child's play.

In addition, the C-Box only takes up minimum space in the carcass due to its low installation height.

The standard sets can be ordered via the configurator using the following article numbers:

					Height 1000 mm		Height 1500 mm		suitable for board thickness			
					Alu 230L	Brushed stainless steel 360L	Alu 230L	Brushed stainless steel 360L	15 mm	16 mm	18 mm	19 mm
Cabinet width 500 mm	20 mm	spiral	laminated	above 1 part	785499-400		785489-400					■
		matching tracks		1 pair	784139-002		784119-002					
	25 mm	spiral	laminated	above 1 part	785639-400		785629-400					■
		matching tracks		1 pair	784139-002		784119-002					
Cabinet width 600 mm	20 mm	spiral	laminated	above 1 part	785529-400	785529-300	785519-400	785519-300				■
		matching tracks		1 pair	784139-002	784139-001	784119-002	784119-001				
	25 mm	spiral	laminated	above 1 part	785669-400	785669-300	785659-400	785659-300				■
		matching tracks		1 pair	784139-002	784139-001	784119-002	784119-001				
	50 mm	spiral	laminated	above 1 part	792143-400	792143-300	792153-400	792153-300			■	■
		matching tracks		1 pair	789418-001	789418-002	789417-001	789417-002				
Cabinet width 900 mm	20 mm	spiral	laminated		not available	not available	not available	not available				
		matching tracks										
	25 mm	spiral	laminated		not available	not available	not available	not available				
		matching tracks										
	50 mm	spiral	laminated	above 1 part	792223-400	792223-300	792233-400	792233-300			■	■
		matching tracks		1 pair	789418-001	789418-002	789417-001	789417-002				

Possible area of application:



4.5.3

RAUVOLET METALLIC-LINE

C-BOX CASSETTE SYSTEM, C3 COILED

Made-to-measure sets in profile types metallic-line 20 and 25 are available to purchase via the REHAU tambour door configurator.

The cassette solution stands for design in an instant:

- Complete pre-assembled system
- Straightforward assembly and foolproof installation
- The module and accessories just have to be screwed into the carcass and a high-quality tambour door cabinet is ready for use

The standard sets can be ordered via the configurator using the following article numbers:

					Height 1000 mm		Height 1500 mm					
	Slat width	Mechanism	Surface/ Accessories	Purchase quantity	Alu 230L	Brushed stainless steel 360 L	Alu 230L	Brushed stainless steel 360 L	suitable for board thickness			
									15 mm	16 mm	18 mm	19 mm
Cabinet width 500 mm	25 mm	C3 coiled	laminated	above 1 part	790505-400	790505-300	790515-400	790515-300				■
		matching tracks		1 pair	788647-003	788647-002	788627-003	788627-004				
Cabinet width 600 mm	25 mm	C3 coiled	laminated	above 1 part	789913-400	789913-300	789914-400	789914-300				■
		matching tracks		1 pair	788647-003	788647-002	788627-003	788627-004				
Cabinet width 900 mm	20 mm	C3 coiled	laminated	above 1 part	789285-400	789285-300	789270-400	789270-300				■
		matching tracks		1 pair	788647-003	788647-002	788627-003	788627-004				
	25 mm	C3 coiled	laminated	above 1 part	789290-400	789290-300	789280-400	789280-300				■
		matching tracks		1 pair	788647-003	788647-002	788627-003	788627-004				

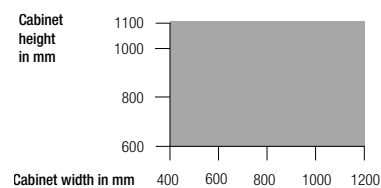
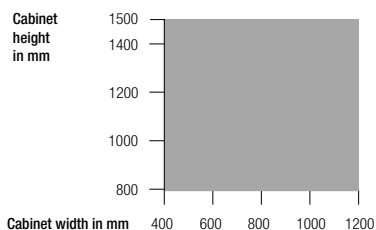
Possible area of application:



Dresser unit



Wall cabinet



4.5.4

MINIMUM INSTALLATION DIMENSIONS

KITCHEN SYSTEMS

Design range	System	Mechanism	Slat width			System height	Installation depth	Installation height
			20 mm	25 mm	50 mm			
metallic-line	C3 Installation set	C3 roller mechanism	■			1000 mm	265 mm	approx. 150 mm
metallic-line	C3 Installation set	C3 roller mechanism	■			1500 mm	265 mm	approx. 165 mm
metallic-line	C3 Installation set	C3 roller mechanism		■		1000 mm	276 mm	approx. 155 mm
metallic-line	C3 Installation set	C3 roller mechanism		■		1500 mm	276 mm	approx. 170 mm
metallic-line	C-Box cassette system	spiral	■	■	■	1000 mm	300 mm	104 mm
metallic-line	C-Box cassette system	spiral	■	■	■	1500 mm	300 mm	123 mm
metallic-line	C-Box cassette system	C3 coiled	■	■		1000 mm	276 mm	164 mm
metallic-line	C-Box cassette system	C3 coiled	■	■		1500 mm	276 mm	164 mm
metallic-line	C-Box cassette system	spiral			■	1000 mm	304 mm	140 mm
metallic-line	C-Box cassette system	spiral			■	1500 mm	304 mm	186 mm
vetro-line	C-Box cassette system	spiral			■	1000 mm	302 mm	142 mm
vetro-line	C-Box cassette system	spiral			■	1500 mm	302 mm	185 mm



RAUVOLET VETRO-LINE

C-BOX CASSETTE SYSTEM, SPIRAL

RAUVOLET vetro-line is kitchen design of the highest level and brings the fascination of glass into the kitchen.

With this system REHAU has perfectly combined the ease of installation and the excellent running properties of tried and tested REHAU cassette systems and the design aspect of glass.

The slats are produced from ESG (tempered safety glass). They withstand high loads and do not graze. Using 50 mm wide slat RAUVOLET vetro-line creates a harmonious, translucent and two-dimensional front. The material is easy to clean – the same applies to the frame profiles which in cool aluminium finish, which complete the high-quality look. REHAU expertise is also hidden behind the slats: in the form of the clever and tried and tested C5 vertical counterbalance mechanism.

RAUVOLET vetro-line is available as an installation-ready C-Box cassette system in the „Satinato“, „Satinato Black“ and „Satinato Optiwhite“ designs.



Save time and therefore money for installation - with the new ready-to-install C-Box cassette system. Simply screw the module to the carcass - you now have a high quality tambour door cabinet which is ready for use. RAUVOLET vetro-line therefore offers a clear plus in terms of function and design and therefore obvious added value for your customers.

RAUVOLET vetro-line is available in the standardized dimensions of the kitchen industry.

					Height 1.000 mm			Height 1.500 mm			suitable for board thickness			
	Slat width	Mechanism	Surface/ Accessory	Purchase quantity	Satinato	Satinato Black	Satinato Optiwhite	Satinato	Satinato Black	Satinato Optiwhite	15 mm	16 mm	18 mm	19 mm
Cabinet width 600 mm	50 mm	Spiral	anodised aluminium	above 1 part	351018-001	351018-002	351018-003	351021-001	351021-002	351021-003	■	■		
		matching tracks		1 pair	789640-001	789640-001	789640-001	789637-001	789637-001	789637-001				
		Spiral	anodised aluminium	above 1 part	351019-001	351019-002	351019-003	351022-001	351022-002	351022-003			■	■
		matching tracks		1 pair	789638-001	789638-001	789638-001	789634-001	789634-001	789634-001				
Cabinet width 900 mm	50 mm	Spiral	anodised aluminium	above 1 part	351023-001	351023-002	on request	351025-001	351025-002	351025-003	■	■		
		matching tracks		1 pair	789640-001	789640-001		789637-001	789637-001	789637-001				
		Spiral	anodised aluminium	above 1 part	351024-001	351024-002	on request	351026-001	351026-002	351026-003			■	■
		matching tracks		1 pair	789638-001	789638-001		789634-001	789634-001	789634-001				







RAUVOLET ACOUSTIC-LINE

SOUND ABSORPTION ON THE FURNITURE FRONT



Improving office acoustics through the intelligent combination of acoustics and furniture.

The desire for openness, transparency and space-related flexibility in architecture combined with the changing nature of the modern workplace, has unbalanced the previously good and acoustically discrete office environment. The modern trend for large open-plan offices requires new flexible planning, “know-how” and innovative technical solutions to reduce, deflect or prevent the propagation of sound. The battle between free exchange of information and required concentration presents a considerable challenge for flexible room acoustics.

Supportive and pleasant room acoustics are an important factor for motivation and performance in the workplace. Furthermore it is possible to improve the comfort of the occupants in the room and therefore increase their individual creativity through the use of appropriate acoustic interior design.

In addition to floors, ceilings and walls, furniture is becoming more of a focus of attention. It can be used to shield individual employees from noise as well as reduce the propagation of their own sound.

When it comes to sound shielding, reducing noise disturbance levels and minimising reverberation time, **RAUVOLET acoustic-line** is the ideal technical solution.

Room without sound absorption & shielding

Problem situation:

The increasing trend is for open plan room layouts with ever higher noise levels.



Room with sound absorption using acoustic furniture & shielding

Solution with acoustic-line:

The tambour door profile is an intelligent solution for absorbing sound and improves the room acoustics particularly in close proximity of the employee.



RAUVOLET ACOUSTIC-LINE

SOUND ABSORPTION ON THE FURNITURE FRONT

RAUVOLET acoustic-line consists of a special profile geometry with continuously punched holes in the front face, behind which sits an acoustic non-woven fleece. The acoustic fleece inside the profile acts as an absorption material soaking up the sound wave energy when it enters the profile, and at the same time preventing it from re-emerging. As a result RAUVOLET acoustic-line absorbs up to 80% of the sound which hits it when used in a cabinet. In comparison to a conventional cabinet, acoustic-line has almost 7x the absorption capacity.

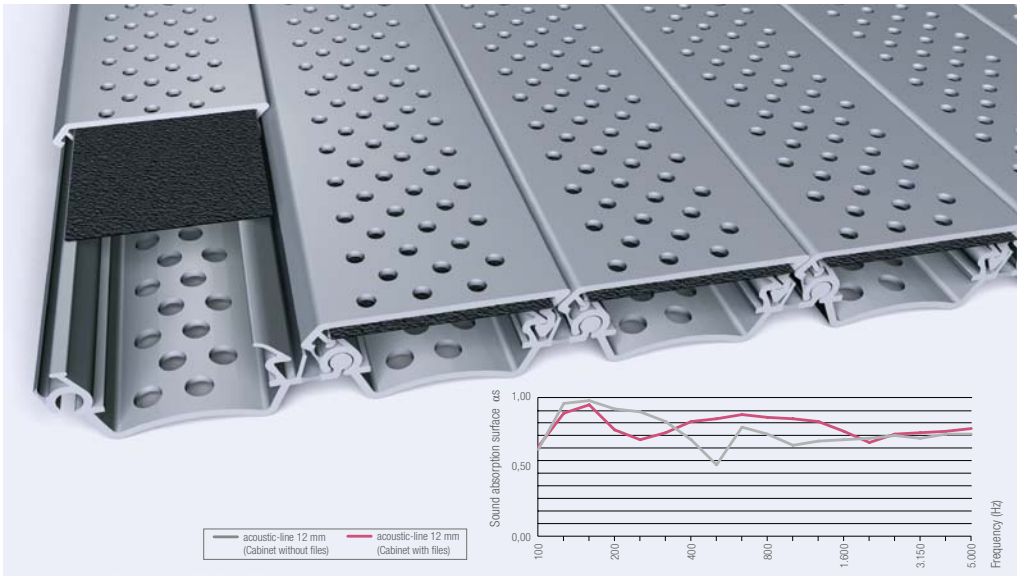
The special feature of the product is its linear absorption across the whole frequency range. The patented broadband absorber is especially effective at absorbing deep and high tones, but also in the important speech relevant frequency ranges.

Profile dimension	27 x 12 mm
Tambour profile material	RAU-PP 1482
Acoustic Fleece	
Material	Glass, pulp
Fire behaviour	B1, flame-resistant

The measured sound absorption value is 0.80 αw.

*The measurement values refer to re-verberation test chamber measurements and to cabinets filled with files.
We will also provide detailed test reports on request.

Acoustic values	Front	Back
Holes	Average 2 mm	Average 3.5 mm
Proportion of surface taken up by holes	10 %	12 %
Spacing between hole centres	7 mm	8.7 mm
NRC value	0.75*	
SAA value	0.78*	





RAUVOLET ACOUSTIC-LINE

SOUND ABSORPTION ON THE FURNITURE FRONT



RAUVOLET acoustic-line is an acoustically effective tambour door system for use in office and work environments.

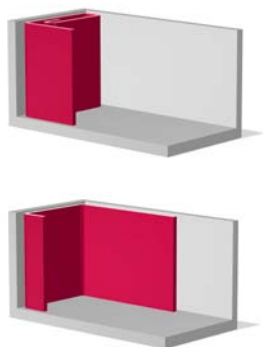
Your advantages with RAUVOLET acoustic-line:

- A flexible layout allows sound to be reduced directly at the source of the noise
- Sound shielding and absorption in the proximity of the employee
- Acoustic effectiveness and high-quality design combined with storage space
- Surface and close proximity shielding possible
- Multi-functional surface no longer required, resulting in a space saving of 8-14%
- Broadband absorber
- Made-to-measure, installation-ready set (incl. handle, pelmet, track, etc.)
- From quantity of 1pc
- Quick delivery

For small projects we offer a made-to-measure, installation-ready tambour door set, which you can put specify yourself in 7 steps [using the REHAU tambour door configurator](#).

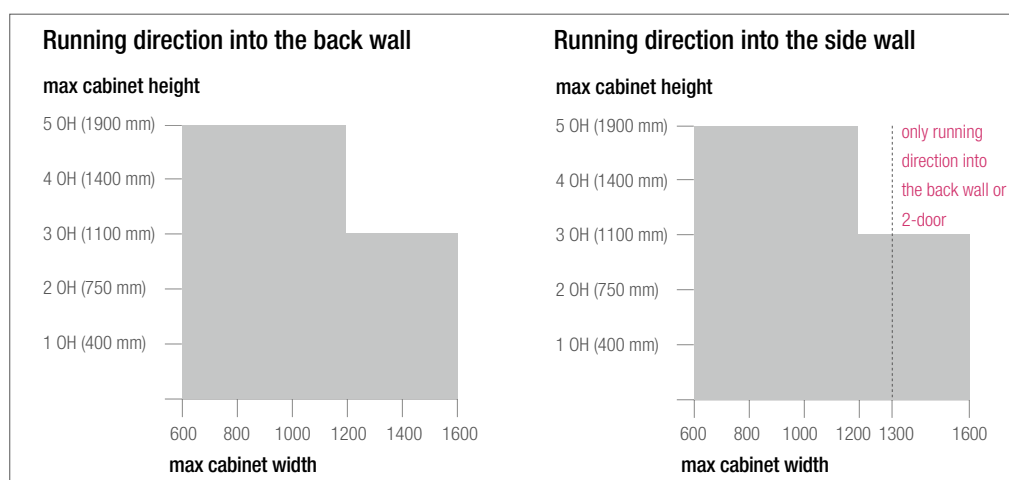
More information about RAUVOLET acoustic-line can be found in the sales literature B32700 and the Technical Information B32600.

If you require more assistance with planning your acoustic-line tambour door systems, please contact your responsible REHAU sales office. [We will be happy to support you!](#)



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23		
E9		
metallic-line 20		
metallic-line 25		
SE16		
E4		
AL12		■
Design range		
acoustic-line		■
metallic-line		
creative-line		
decor-line		
color-line		

Recommended areas of application

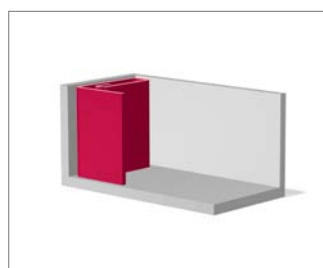


RAUVOLET ACOUSTIC-LINE

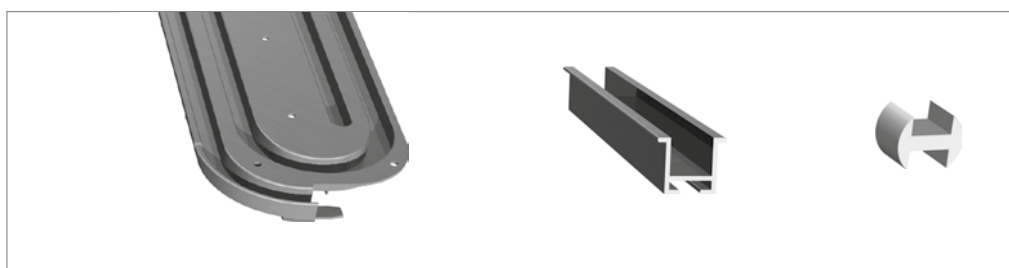
SOUND ABSORPTION ON THE FURNITURE FRONT

You receive your customized RAUVOLET acoustic-line tambour door set, which has been planned via the REHAU tambour door configurator, depending on the selection “Running direction into the side wall” or „running direction into the back wall“, with the following components:

Track system



Running direction into the side wall



Spiral

Track

Centre stop*

2-way 4-way

acoustic-line (alu decor**) 12 mm

779740

779760

779380

779720

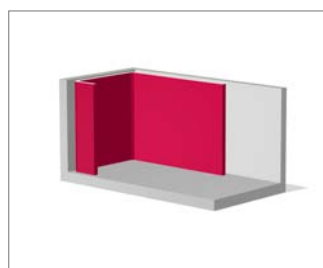
acoustic-line (vanilla-white***) 12 mm

779740

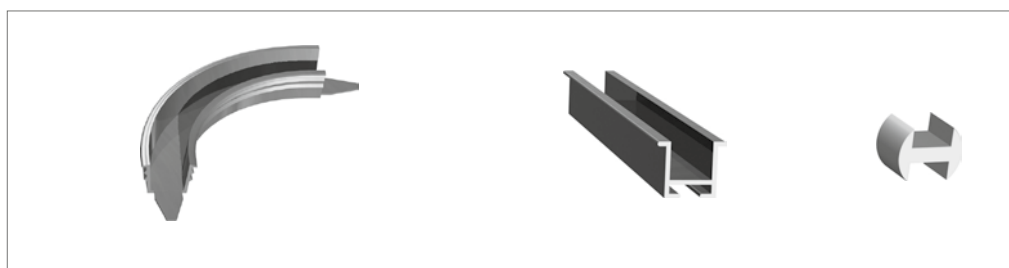
779760

779380

779720



Running direction into the back wall



90° corner

Track

Centre stop*

acoustic-line (alu decor**) 12 mm

779700

779380

779720

acoustic-line (vanilla-white***) 12 mm

779700

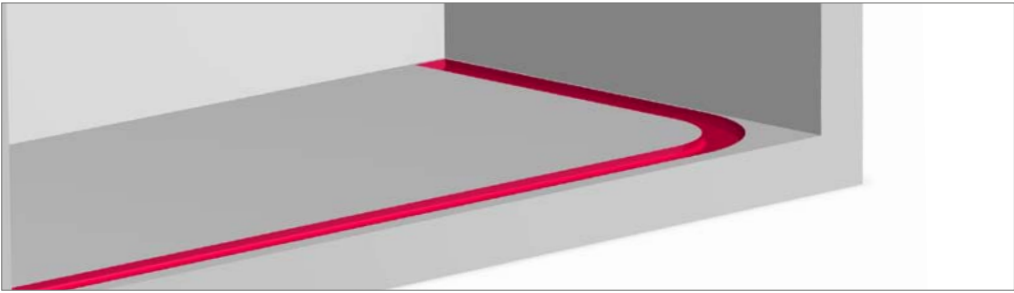
779380

779720

*) use in 2-door cabinets

**) Fleece black

***) Fleece white



Accessories



Slam rail/Slam rail glide

Pelmet

793038

793037

793026

793044

793037

793045



Slam rail/Slam rail glide

Pelmet

793038

793037

793026

793044

793037

793045

RAUVOLET SE STEEL CABINET SYSTEM

12 MM STEEL CABINET SYSTEM



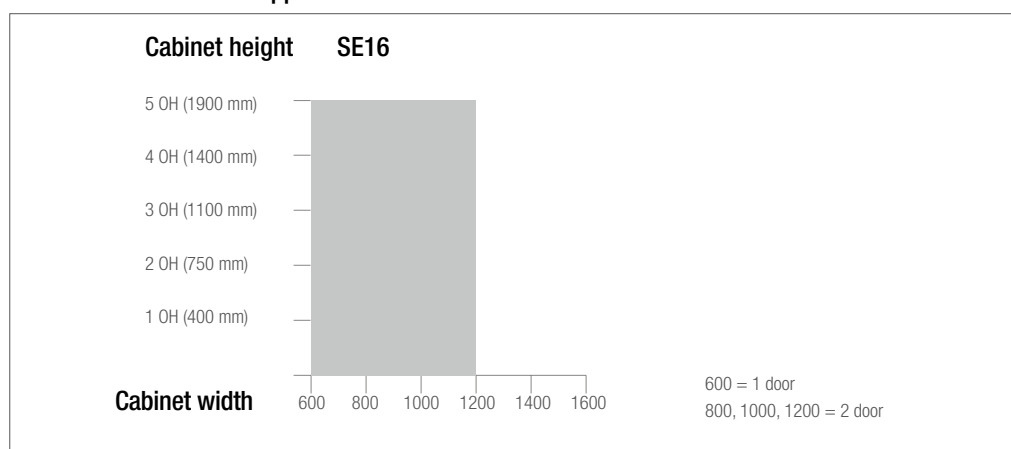
With the RAUVOLET SE product range REHAU has designed a palette of high-quality, complete tambour door systems specially for application in steel cabinets and is therefore an expert partner here from your point of view.

- Profiles have been specially developed for the requirements of steel cabinets
- Can be used up to a cabinet height of 1750 mm.
- The 12 mm system can be combined with profiles from the non-standard range e.g. SE4 as well as SE22 translucent (see RAUVOLET SE standard range, B30710)



	8 mm thick profiles	12 mm thick profiles
Profile type		
E23		
E9		
metallic-line 20		
metallic-line 25		
SE16		■
E4		
Design range		
metallic-line		
creative-line		
decor-line		■
color-line		■

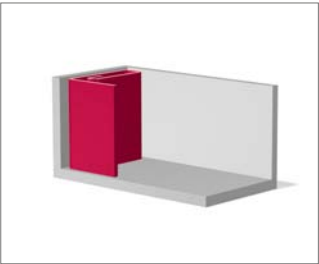
Recommended areas of application:



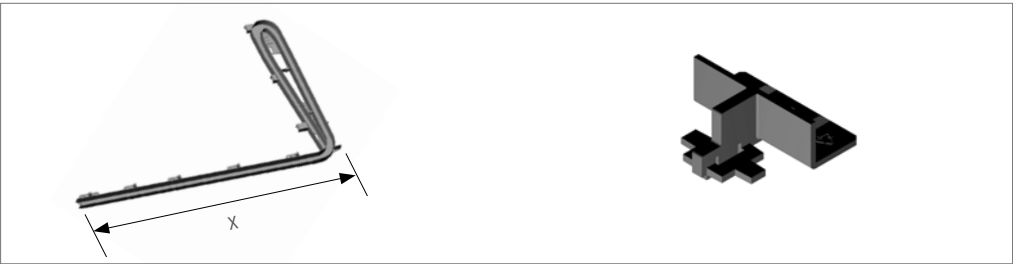
RAUVOLET SE STEEL CABINET SYSTEM

12 MM STEEL CABINET SYSTEM

Track system



Running direction into the side wall

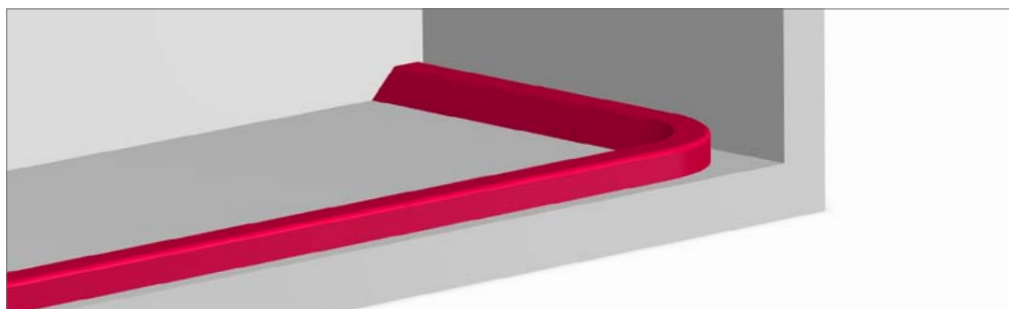


Spiral

x = 400 mm x = 500 mm x = 600 mm

Centre stop

decor-line	793240	793260	793280	793300
color-line	793240	793260	793280	793300



Accessories



Slam rail

Cover

Magnetic profile

Slam rail glide

793150

793160

618974

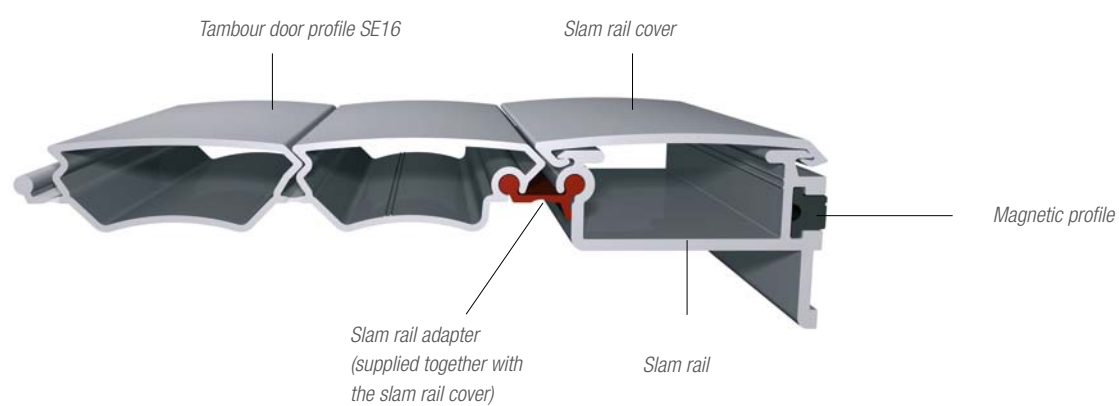
793190

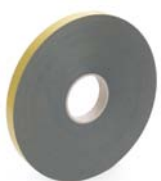
793150

793170

618974

793190



	AREA OF APPLICATION		
	Wooden cabinet	Vertical application	Steel cabinet
Bow handle 128 mm Silver 192 mm Silver 	Art. 779 800 Art. 779 810	Art. 779 800 Art. 779 810	
Spacer washer for assembly of the handle (slam rail Art. 793150 + Cover Art. 793160) Ensuring secure fastening of the bow handle 			Art. 793 210
Recessed handle White aluminium 150 mm 	Art. 779 984	Art. 779 984	Art. 793 200
Cam lock Right closing (not suitable for combi slam rail Art. 779480) 	Art. 779 790	Art. 779 790	
Cam lock left closing + rosette - Use in right slam rail, lock rotation to the left - Rosette serves the bore hole cover 			Art. 793 220
Adhesive tape for all systems, 50 m roll (except creative-line) 	Art. 779 390	Art. 779 390	
Damping strip for metallic-line 25 in vertical application with C3 roller mechanism 		Art. 793 050	





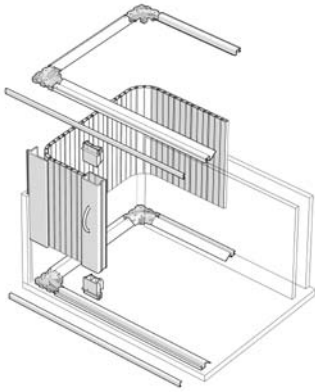
Our service includes support throughout the product development process and beyond. To bring you closer to the variety of cabinet design in practice as well, we want make you aware of the following pages of our service tool across the tambour doors:

- Starting with the REHAU tambour door configurator, with which you can put together your made-to-measure and installation-ready tambour door system in just 7 steps, or
- The RoomDesigner planning software from Horatec, in which the REHAU tambour door sets for the areas of office, carcass furniture or kitchen are covered.
- To support customer training and academies you can access videos which clearly show the tambour door installation of our track systems.
- Finally when ordering sets via the tambour door configurator and also when ordering individual components we provide you with the corresponding installation instructions.

All topics for you once again at a glance:

- REHAU tambour door configurator Page 90
- „RoomDesigner“ planning software Page 94
- Installation videos Page 96
- Installation instructions Page 97





With the innovative REHAU tambour door configurator a variety of creative design possibilities is opened:

- Tambour door systems for kitchens, bathrooms, offices, living areas and project requirements
- Horizontal and vertical running direction
- RAUVOLET acoustic-line 12 mm for sound absorption on furniture fronts
- RAUVOLET vetro-line and also the RAUVOLET metallic-line tambour door system in 50 mm slat width
- Installation-ready kitchen sets in grid dimensions, including the glass tambour door system

The advantages at a glance:

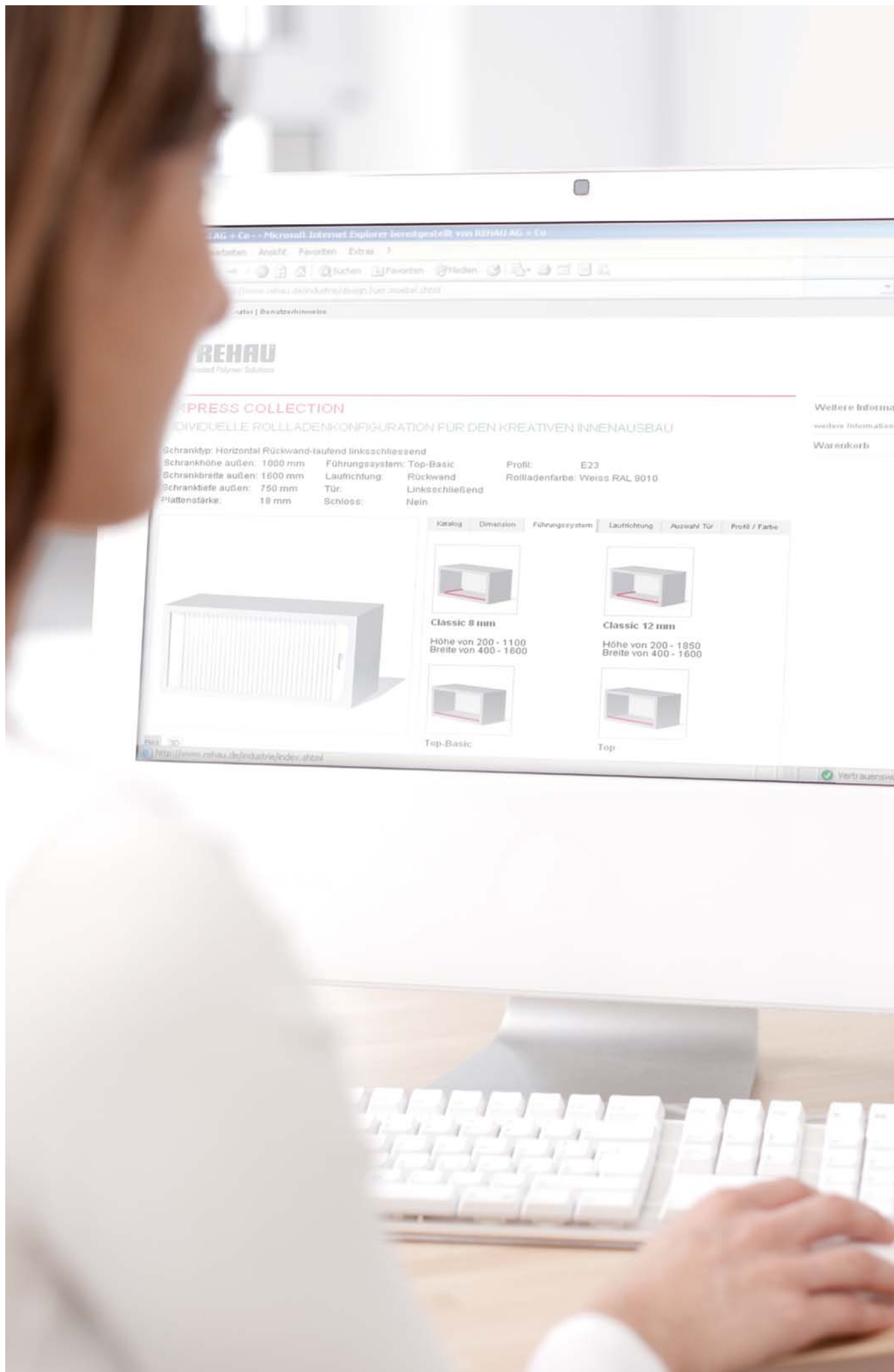
- Ordering of installation-ready sets from 1 piece
- A record of the complete product range (except: flexible track system)
- Controlled product selection
- Integrated plausibility checks
- Straightforward operation
- Filling out time-consuming order forms no longer required
- Generating quotations
- Preparation of design drawings in picture (.wmf) and CAD format (.dxf)
- Installation in an instant

Via our website

www.rehau.com

you can get an overview of the current REHAU trade partners via which the REHAU tambour door systems can be purchased. You will also find all the information you need to be able to use the REHAU tambour door configurator.

On the next page you will find the 7 steps to success.



REHAU
Industrial Polymer Solutions

EXPRESS COLLECTION

INDIVIDUELLE ROLLADEN-KONFIGURATION FÜR DEN KREATIVEN INNENAUSBAU

Schranktyp: Horizontal Rückwand-laufend linkschliessend

Schrankhöhe außen: 1000 mm

Schrankbreite außen: 1600 mm

Schranktiefe außen: 750 mm

Plattenstärke: 18 mm

Führungssystem: Top-Basic

Laufrichtung: Rückwand

Tür: Linksschließend

Schloss: Nein

Profil: E23

Rolladenfarbe: Weiss RAL 9010

Weitere Informat

weitere Informationen

Warenkorb

Katalog Dimension Führungssystem Laufrichtung Auswahl Tür Profil / Farbe



Classic 8 mm

Höhe von 200 - 1100
Breite von 400 - 1600



Classic 12 mm

Höhe von 200 - 1850
Breite von 400 - 1600



Top-Basic



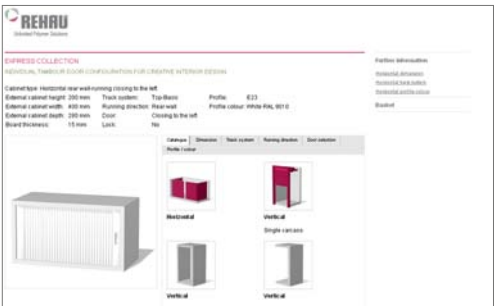
Top

Vertrauenssch

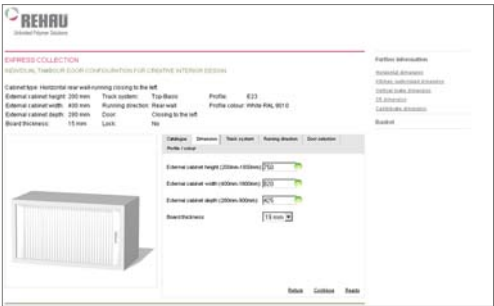
8.1

REHAU TAMBOUR DOOR CONFIGURATOR

7 Steps to an installation-ready tambour door system



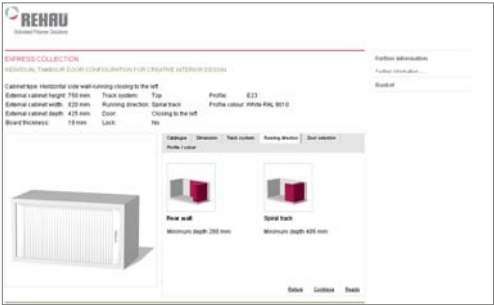
1. Determine the cabinet type



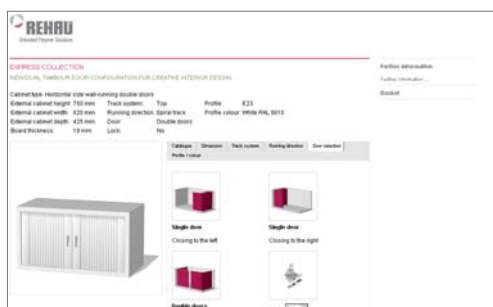
2. Decide the external dimensions of the cabinet



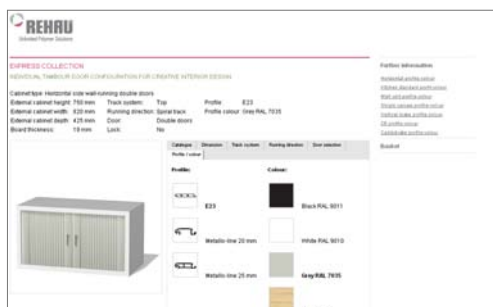
3. Select a track system



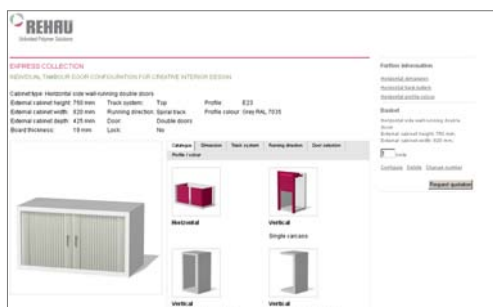
4. Select the running direction



5. Select the door and lock



6. Select the tambour door profile and colour



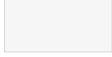
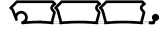
7. Request a quotation and order

Once you have successfully placed your order for your made-to-measure tambour door will be delivered ready for installation.



Horatec has developed the „RoomDesigner“ design and planning software as an instrument for planning and ordering furniture pieces and elements.

REHAU has integrated selected RAUVOLET systems from the EXPRESS COLLECTION into RoomDesigner:

Designlinie	Farbe	Rolladenprofil	Anwendungsgebiete						
Rolladensysteme			Laufrichtung:	Küche vertikal	Office vertikal	Korpusmöbel/Möbelbau		Planungsservice	
				vertikal	vertikal	vertikal	horizontal	vertikal	horizontal
			Führungssystem:	Aufschlagend	Aufschlagend	Aufschlagend	Aufschlagend + einschlagend	Aufschlagend	Aufschlagend + einschlagend
Vetro-Line		Vetro-Line		•		•		•	
Satinato		50							
Satinato black		31 Echtglas		•		•		•	
Satinato optiwhite				•		•		•	
Metallic-Line		Metallic-Line 25		•	•	• *	• *	• *	• *
Alu E6EV1		25							
Edelstahl gebürstet		8 		•		• *	• *	• *	• *
		RAU-PP							
Creative-Line		E23							
20004 transluzent		45				• *	• *	• *	• *
		8 							
		RAU-PVC							
Decor-Line		E23				• *	• *	• *	• *
Alu 5427		45							
Buche 5018		8 		• *		• *	• *	• *	• *
		RAU-PVC							
Color-Line		E23				• *	• *	• *	• *
Weiß RAL 9010		45							
		8 		• *		• *	• *	• *	• *
Grau RAL 7035		RAU-PVC							

Using the planning software the tambour door sets for the areas of office, carcass furniture or kitchens can be configured and then supplied as installation-ready sets with all the required system components by REHAU.

You can find more information about the software on the Internet site „roomdesigner.net“ or contact Horatec directly (www.horatec.de).

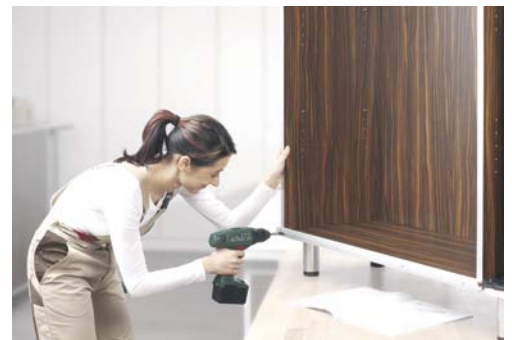
You will find more detailed information in sales brochure B70701.



To support customer training and academies REHAU has provided you with videos which clearly show the tambour door installation of our track systems:

- CLASSIC (recessed)
- FLEX (recessed)
- TOP (fitted)
- TOP BASIC (fitted)
- FRAME (protruding)

- C3 Installation set
- C-Box cassette system
- RAUVOLET vetro-line

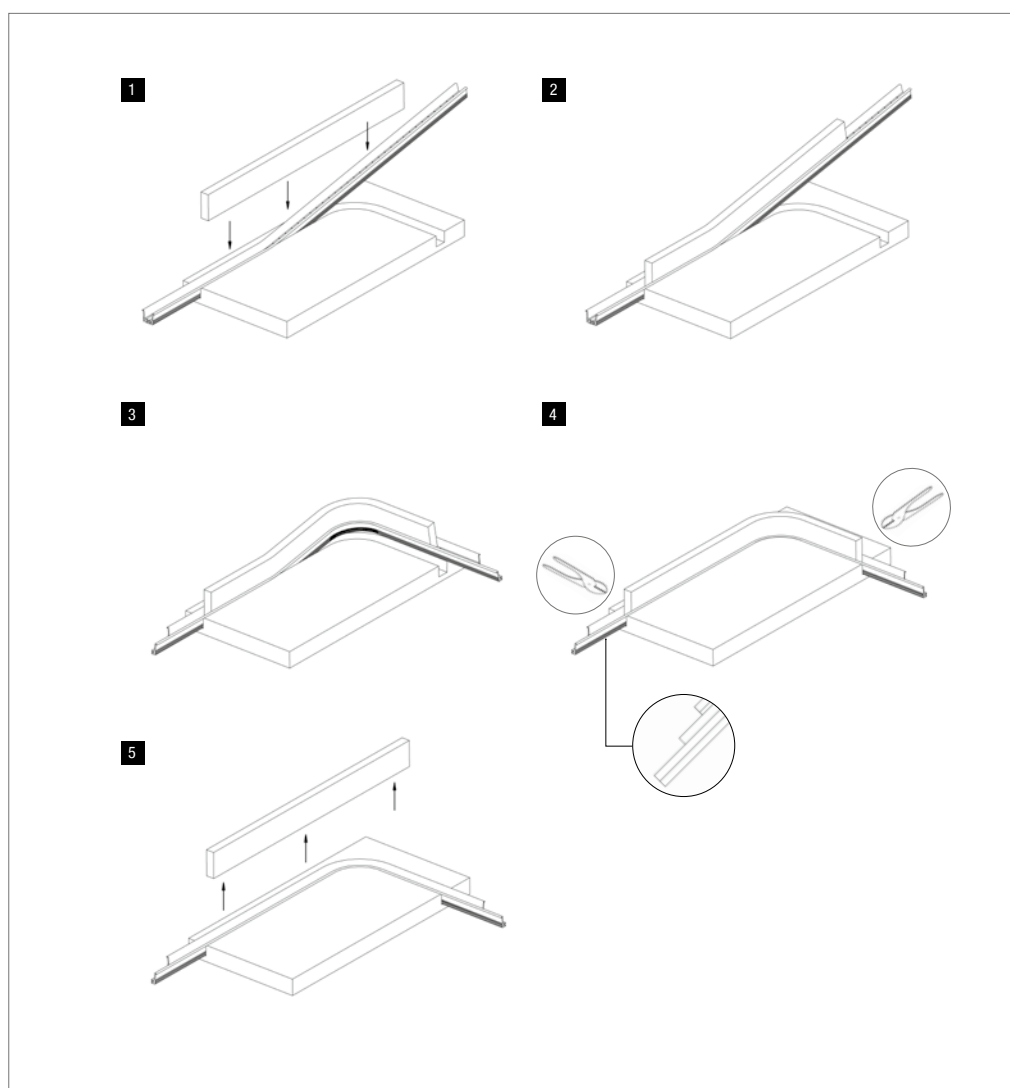


If you require further information, then please contact your nearest REHAU sales office.

When ordering sets via the tambour door configurator and also when ordering individual components, REHAU provides you with the corresponding installation instructions.

Here are the individual steps for installing the systems illustrated with pictures.

Example:



BOX UNITS

RAUVOLET is available in manageable packaging units and within a short lead time!

Box contents:

RAUVOLET E23	approx. 10 m ² content/box
RAUVOLET metallic-line 20	approx. 10 m ² content/box
RAUVOLET metallic-line 25	approx. 10 m ² content/box
RAUVOLET E4	approx. 6.75 m ² content/box
RAUVOLET SE16	approx. 6.75 m ² content/box

The content of the accessory components is matched to the tambour door profile.
The tambour door elements are already assembled as partial segments.

Information about the length tolerances: 2500 mm $\pm$ 15 mm

Technical information:

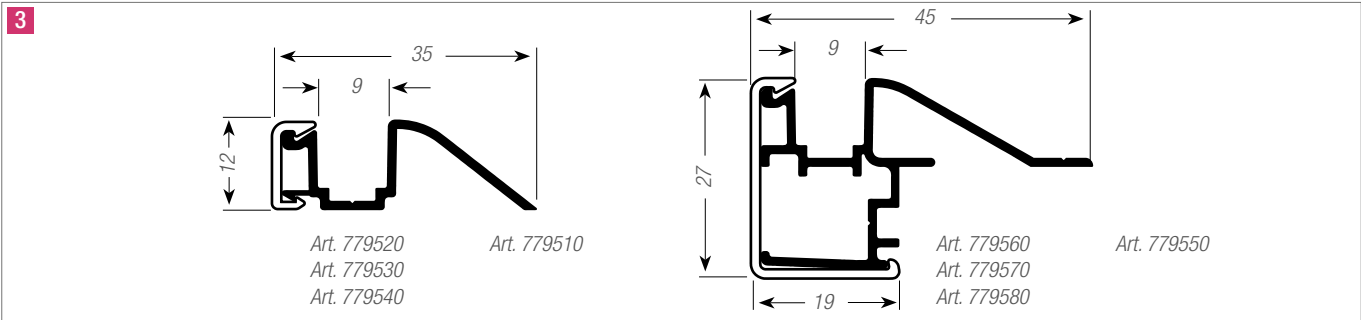
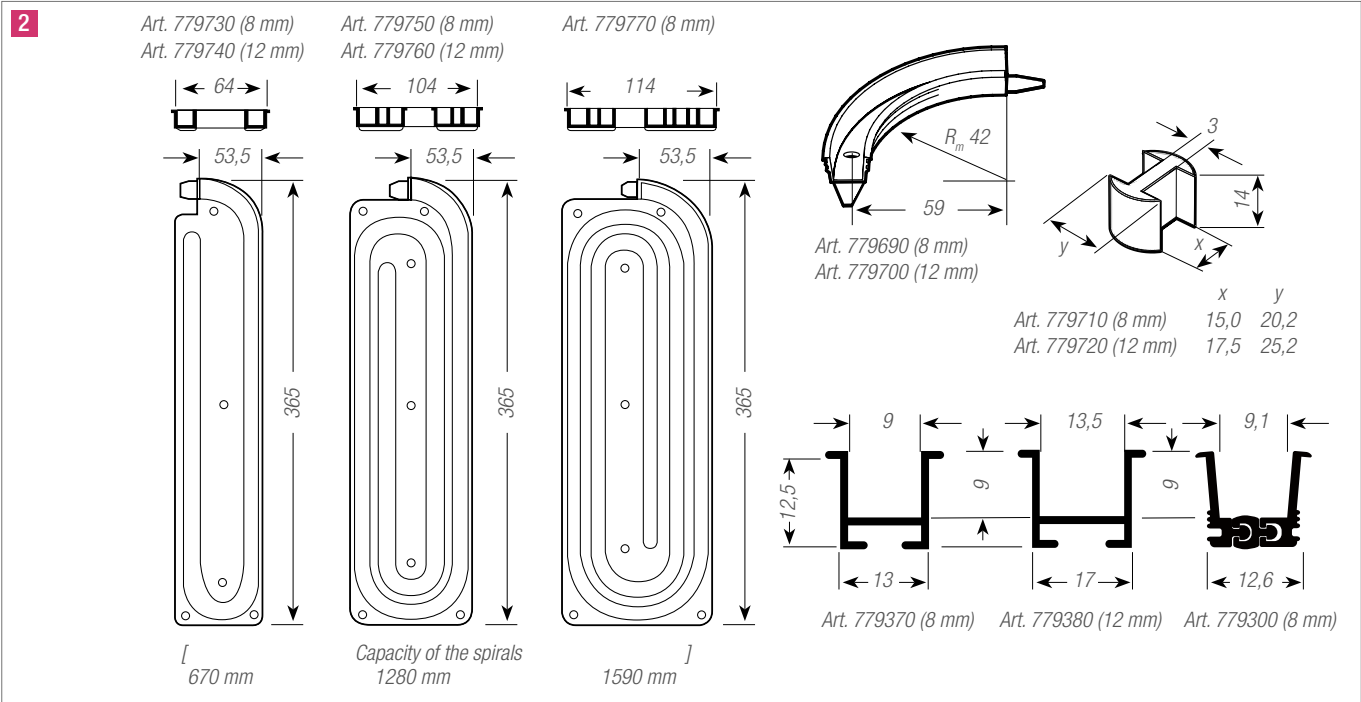
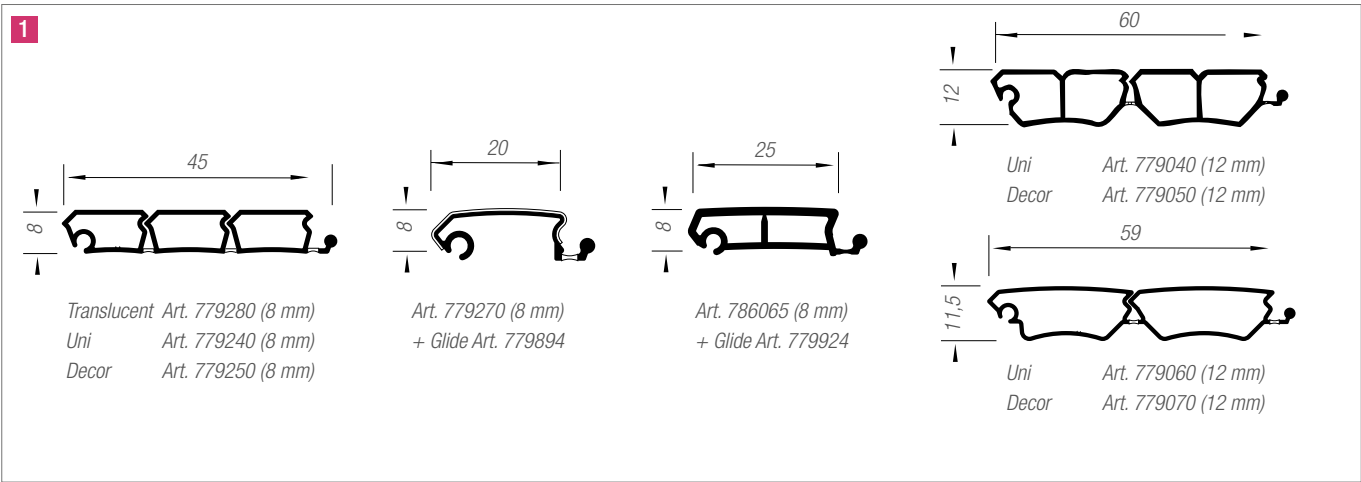
In order to achieve an attractive appearance, we recommend that you fabricate tambour door carpets using profiles from one box only due to production tolerances.

The aluminium finishing requires a section from the aluminium profile of approx. 30 mm.

Installation-ready sets:

The tambour door systems for individual carcasses (office), kitchen and living areas are supplied as installation-ready sets with all the required system components and installation instructions within 10 days.





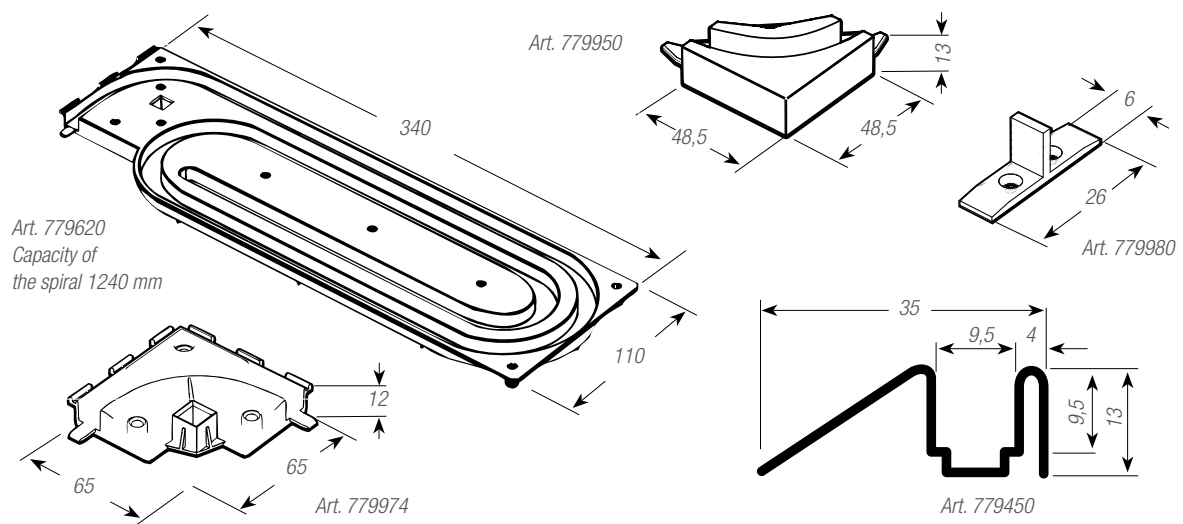
Article number	Article description	Material	Profile length	Packaging unit	color-line				decor-line										creative-line	metallic-line		acoustic-line	
					White	Grey	Greyish brown	Black	Aluminium-Decor	Cubanit	Beech	Maple	Cherry	Birch	Cherry-Havana	Calvados	Pine-grey	Dark olive	Translucent white	Alu	Stainless steel	Vanilla-white	Alu-decor

1	RAUVOLET Tambour door profiles																						
779040	E4 Uni	RAU-PVC	2.500	45 lg		7035		9011															
779050	E4 Decor	RAU-PVC	2.500	45 lg					5427		5018												
779060	SE16 Uni	RAU-PVC	2.500	45 lg	9010	7035		9011															
779070	SE16 Decor	RAU-PVC	2.500	45 lg					5427		5018												
779240	E23 Uni	RAU-PVC	2.500	88 lg	9010	7035	77364	9011															
779250	E23 Decor	RAU-PVC	2.500	88 lg					5427	1100E	5018	7376	5429	5514	053W	5797							
779280	E23 translucent	RAU-PVC	2.500	88 lg													20004						
793024	E9 Decor	RAU-PP	2.500	66 lg					7194								1243W	1705W					
786172	metallic-line 20	Alu	2.500	240 lg																	360L		
779270	metallic-line 20	Alu/ RAU-PP	2.500	240 lg																230L (E6EV1)			
779894	Tambour door glide metallic-line 20	RAU-POM		1000 pcs				9011															
786065	metallic-line 25	Alu/ RAU-PP	2.500	168 lg																230L (E6EV1)	360L		
779924	Tambour door glide metallic-line 25	RAU-SB		500 p				9011															

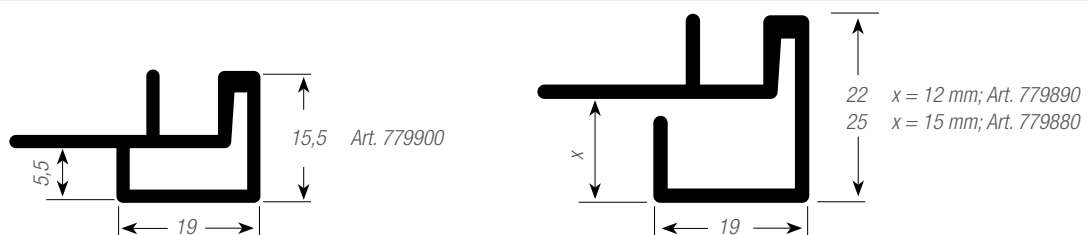
2	CLASSIC and FLEX track systems																						
779370	8mm track	RAU-PVC	2.500	20 lg	9010	7035		9011			64881												
779380	12 mm track	RAU-PVC	2.500	20 lg		7035		9011															
779300	8 mm Flexible track	RAU-PP	2500	20 lg		7035		98001															
779710	Centre stopper 8 mm	RAU-PA		40 pcs	9010	7035		9011			64881												
779720	Centre stopper 12 mm	RAU-PA		40 pcs		7035		9011															
779690	90° Connector 8 mm	RAU-PA		40 pcs	9010	7035		9011			64881												
779700	90° Connector 12 mm	RAU-PA		40 pcs		7035		9011															
779730	Spiral 8 mm 2-way	RAU-PA		40 p				9011															
779750	Spiral 8 mm 4-way	RAU-PA		20 p		7035		9011															
779770	Spiral 8 mm 5-way	RAU-PA		20 p				9011															
779740	Spiral 12 mm 2-way	RAU-PA		40 p				9011															
779760	Spiral 12 mm 4-way	RAU-PA		20 p				9011															

3	TOP and FRAME track systems																						
779510	TOP Aluminium track	Alu	2.500	8 lg																230L (E6EV1)			
793015	TOP track, stainless steel	Alu	2.500	8 lg																	360L		
779530	TOP Uni cover	RAU-PVC	2.500	8 lg	9010	7035		9011															
779540	TOP decor cover	RAU-PVC	2.500	8 lg					5427		5018	7376	5429	5514	053W	5797							
779520	TOP decor cover	Alu	2.500	8 lg																230L (E6EV1)			
793001	TOP Aluminium cover	Alu	2.500	8 lg																	360L		
779550	FRAME Aluminium track	Alu	2.500	8 lg																230L (E6EV1)			
793016	FRAME track; stainless steel	Alu	2.500	8 lg																	360L		
779570	FRAME uni cover	RAU-PVC	2.500	8 lg	9010	7035		9011															
779580	FRAME decor cover	RAU-PVC	2.500	8 lg					5427		5018	7376	5429	5514									
779560	FRAME Alu cover	Alu	2.500	8 lg																230L (E6EV1)			
793009	FRAME stainless steel cover	Alu		10 set																	360L		
779630	FRAME end caps	RAU-POM		10 set	9010	7035		9011	38261		64881	13897	13702	63713									
793010	FRAME intake guide	RAU-POM		10 p				9011															

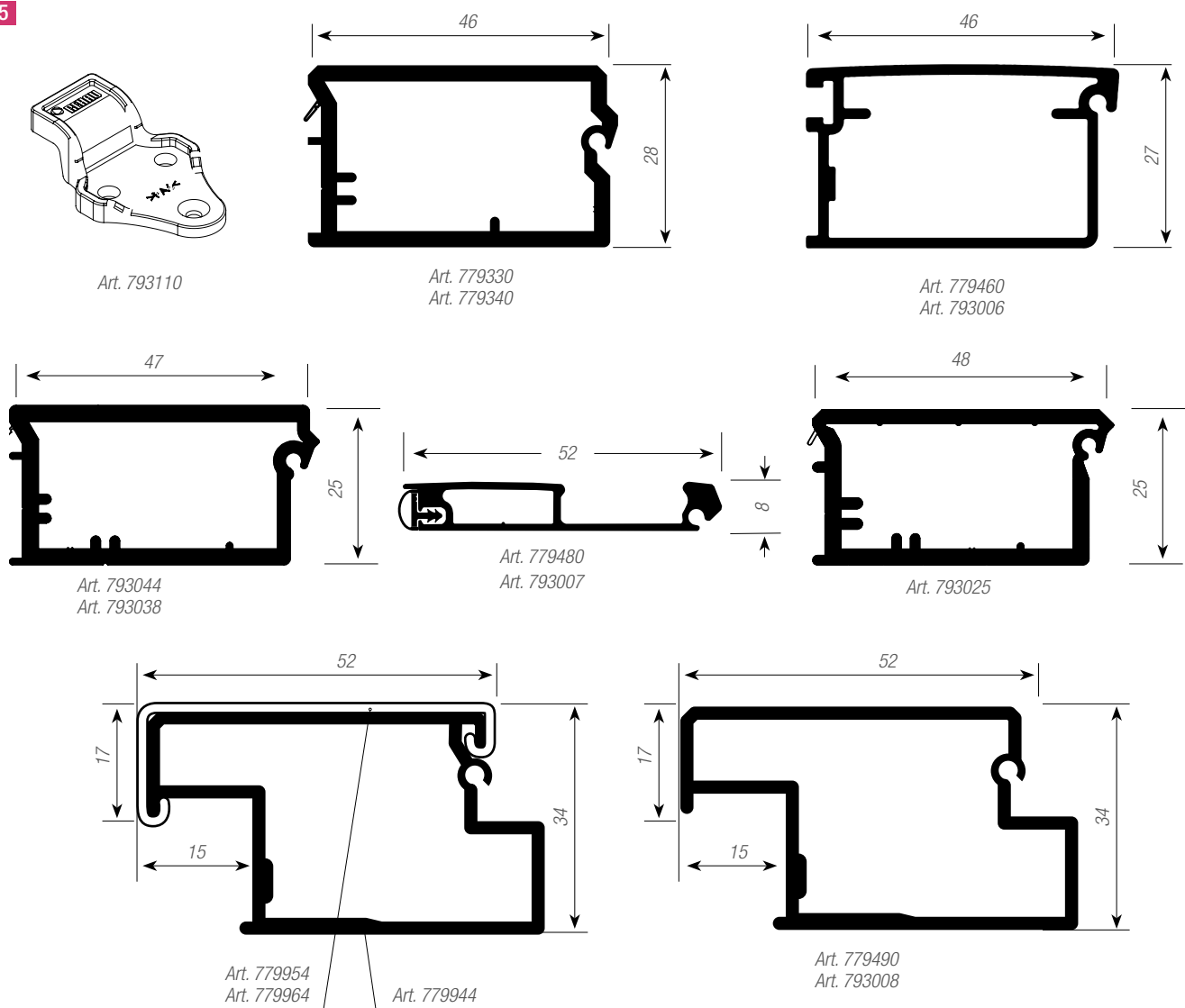
3



4



5



Article number	Article description	Material	Profile length	Packaging unit	color-line				decor-line										creative-line	metallic-line		acoustic-line	
					White	Grey	Greyish brown	Black	Aluminium-Decor	Cubanit	Beech	Maple	Cherry	Birch	Cherry-Havana	Calvados	Pine-grey	Dark olive	Translucent white	Alu	Stainless steel	Vanilla-white	Alu-decor

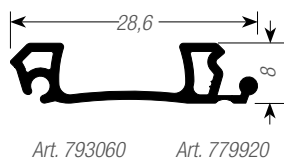
3	TOP and FRAME track systems																						
779620	TOP/FRAME spirals 4-way	RAU-PA		20 p				9011															
779974	TOP/FRAME 90° connector	RAU-PA		40 pcs				9011															
779980	TOP centre stopper	RAU-PA		40 pcs	9010	7035		9011	38261		64881	13897	13702										
779450	TOP BASIC track 8 mm	RAU-PVC	2.500	20 lg	9010	7035		9011	38261		64881	13897	13702	63713	77253	77254							
779950	TOP BASIC 90° connector 8 mm	RAU-PA		40 pcs	9010	7035		9011	38261		64881	13897	13702	63713	77253	77254							

4	C3 Tracks																						
779890	Vertical track 16 mm EK	Alu	2.300	1 p																230L			
779880	Vertical track 19 mm EK	Alu	2.300	1 p																230L			
779900	Vertical track 19 mm SW	Alu	2.300	1 p																230L			
793020	End caps for track 779900		15,5	20 p					9006														
793030	End caps for track 779880		15,5	20 p					9006														
793040	End caps for track 779890		15,5	20 p					9006														

5	Slam rails																						
779330	Uni slam rail	RAU-PVC	2.500	8 lg	9010	7035	77364	9011															
779340	Decor slam rail	RAU-PVC	2.500	8 lg					5427	1100E	5018	7376	5429	5514	053W	5797							
779660	Slam rail glide 8 mm	RAU-POM		20 p	9010	7035		9011			64881												
779670	Slam rail glide 12 mm	RAU-POM		20 p	9010	7035		9011			64881												
779460	Aluminium slam rail	Alu	2.500	8 lg																230L (E6EV1)			
793006	Stainless steel slam rail	Alu	2.500	8 lg																	360L		
779904	Aluminium slam rail glide	RAU-POM		20 p				9011															
779480	Aluminium combi slam rail	Alu	2.500	8 lg																230L (E6EV1)			
793007	Stainless steel combi slam rail	Alu	2.500	8 lg																	360L		
779914	Combi slam rail glide	RAU-POM		20 p		7037																	
793110	Vertical slam rail stopper	PA		10 p				9011															
779944	Aluminium overlapping slam rail lower part	Alu	2.500	8 lg																mill-finish (EO/CO)			
779954	Uni slam rail overlapping cover	RAU-PVC	2.500	8 lg	9010	7035		9011															
779964	Decor slam rail overlapping cover	RAU-PVC	2.500	8 lg					5427		5018	7376	5429	5514									
779490	Aluminium overlapping slam rail	Alu	2.500	8 lg																230L (E6EV1)			
793008	Stainless steel overlapping slam rail	Alu	2.500	8 lg																	360L		
779884	Overlapping slam rail glide	RAU-POM		20 p		7035		9011			64881												
793025	Flush Decor slam-rail for E9	RAU-PP	2.500	8 lg					7194								1243W	1705W					
793019	Slam-rail glide f. flush slam rail	RAU-POM		20 p				9011															
793044	Uni AL12 slam rail	RAU-PP	2.500	8 lg																	V1865		
793038	Decor AL12 slam rail	RAU-PP	2.500	8 lg																			7194
793037	Slam-rail glide for AL12	RAU-POM		20 p				9011															

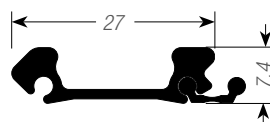
lg = lengths, p = pairs, pcs = pieces

5



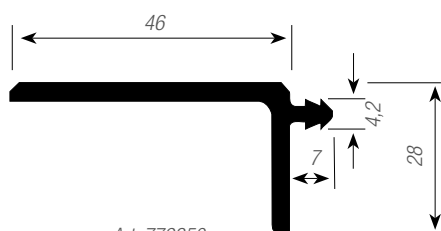
Art. 793060

Art. 779920

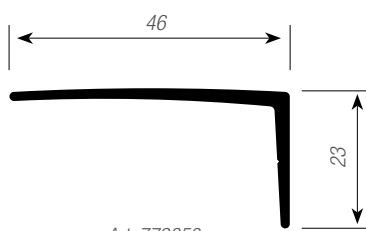


Art. 779930

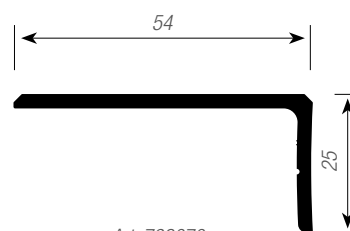
6



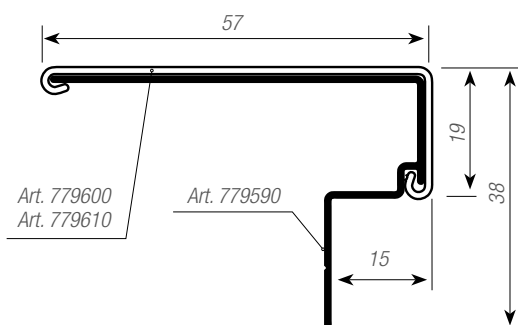
Art. 779350
Art. 779360



Art. 779650

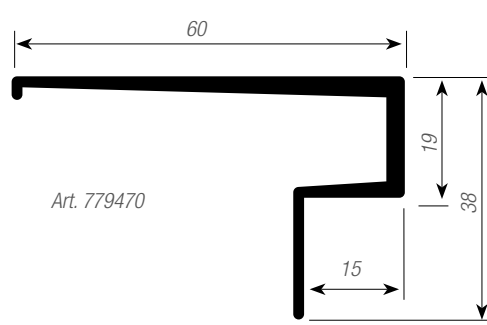


Art. 793070
Art. 793080



Art. 779600
Art. 779610

Art. 779590



Art. 779470

7



Axle bush for Art. 779320



Guide roller wheel for Art. 779320

Article number	Article description	Material	Profile length	Packaging unit	color-line				decor-line										creative-line	metallic-line		acoustic-line	
					White	Grey	Greyish brown	Black	Aluminium-Decor	Cubanit	Beech	Maple	Cherry	Birch	Cherry-Havana	Calvados	Pine-grey	Dark olive	Translucent white	Alu	Stainless steel	Vanilla-white	Alu-decor

5	Slam rail																						
793060	Uni centre slam rail	RAU-PVC	2500	8 lg	9010	7035		9011															
779920	Decor centre slam rail	RAU-PP	2500	8 lg					7194		5018												
779930	Aluminium centre slam rail with adapter profile	Alu/RAU-PP	2500	8 lg																230L (E6EV1)			
793014	Stainless steel centre slam rail with adapter profile	Alu	2.500	8 lg																	360L		
779960	Glide for centre slam rail Art.-No. 779930	PA		10 p		7035																	

6	Pelmets																						
779350	Uni pelmet	RAU-PVC	2.500	8 lg	9010	7035	77364	9011															
779360	Decor pelmet	RAU-PVC	2.500	8 lg					5427	1100E	5018	7376	5429	5514	053W	5797							
779650	Aluminium pelmet	Alu	2.500	8 lg																230L (E6EV1)			
793004	Stainless steel pelmet	Alu	2.500	8 lg																	360L		
793070	Uni pelmet without barb	RAU-PVC	2.500	8 lg		7035																	
793080	Decor pelmet without barb	RAU-PVC	2.500	8 lg					5427		5018		5429										
779590	Aluminium overlapping pelmet lower part	Alu	2.500	8 lg																mill-finish (E0/CO)			
779600	Uni overlapping pelmet upper part	RAU-PVC	2.500	8 lg	9010	7035		9011															
779610	Decor overlapping pelmet upper part	RAU-PVC	2.500	8 lg					5427		5018	7376	5429	5514									
779470	Aluminium overlapping pelmet	Alu	2.500	8 lg																230L (E6EV1)			
793005	Overlapping stainless steel pelmet	Alu	2.500	8 lg																	360L		
793026	PP decor pelmet	RAU-PP	2.500	8 lg													1243W	1705W					7194
793045	PP uni pelmet	RAU-PP	2.500	8 lg																		V1865	

7	Counterbalance mechanisms																						
779640	Caddy brake (Installation right)	RAU-POM		10 pcs				9011															
779680	Vertical brake E23	RAU-POM		20 p	9010	7035		9011			64881												
779970	C6 Vertical counterbalance mechanism	RAU-POM		5 pcs																			
779310	Sprung core C3 – width 400 mm			1 pcs																■			
779840	Sprung core C3 – width 600 mm			1 pcs																■			
779850	Sprung core C3 – width 800 mm			1 pcs																■			
779860	Sprung core C3 – width 1000 mm			1 pcs																■			
779870	Sprung core C3 – width 1200 mm			1 pcs																■			
779320	Extension C3 + guide roller wheel set *			1p+ 1 pcs																■			
793310	C8 Counterbalance mechanism			1 pcs				■															
793320	Guide roller set C8			1 pcs																■			

*) Axle box, Guide roller wheel 46 + 70 mm

8

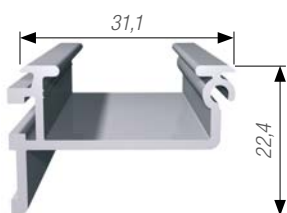


Art. 779984



Art.-Nr. 779934

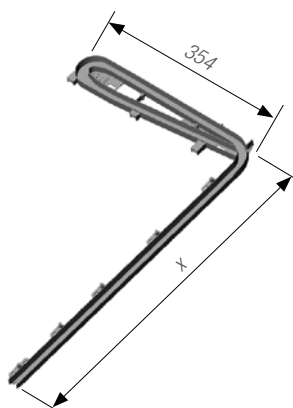
9



Art. 793150



Art. 793160



$x = 400 \text{ mm}$; Art. 793240
 $x = 500 \text{ mm}$; Art. 793260
 $x = 600 \text{ mm}$; Art. 793280



Art. 618974



Art. 793210



Art. 793200



Art. 793190



Art. 793300

Article number	Article description	Material	Profile length	Packaging unit	color-line				decor-line										creative-line	metallic-line		acoustic-line	
					White	Grey	Greyish brown	Black	Aluminium-Decor	Cubanit	Beech	Maple	Cherry	Birch	Cherry-Havana	Calvados	Pine-grey	Dark olive	Translucent white	Alu	Stainless steel	Vanilla-white	Alu-decor

8	Accessories																						
779994	Plastic lubricant, 5ml tube			1 pcs															■				
793039	Adhesive tape 50 m			1 pcs															■				
779934	Guide wheel with O-Ring 70 mm			10 pcs				9011															
793050	Damping strip 50 m			1 pcs				■															
779790	Lock			20 pcs																■			
779800	Handle Silver 128 mm			20 pcs																■			
779810	Handle Silver 192 mm			20 pcs																■			
779984	Recessed handle			20 pcs					9006														

9	SE-System																						
793150	Aluminium slam rail	Alu press-blank	2500	8 lg																■			
793160	Uni slam rail cover asymmetrical	RAU-PVC	2500	8 lg	9010			9011	7035														
793170	Decor slam rail cover asymmetrical	RAU-PVC	2500	8 lg					5427														
793190	Slam rail glide 12 mm	RAU-POM		40 pcs				9011															
793200	Recessed handle	RAU-PA		20 pcs	9010			9011	7035	9006													
793210	Spacer washer	RAU-PA		40 pcs				9011															
793220	Hook bolt lock left-closing + rosette			20 pcs																■			
618974	Magnetic profile	RAU-FER	2000	1 sp				■												■			
793240	Spiral track 400 mm left and right	RAU-PP	400	20 p				98001															
793260	Spiral track 500 mm left and right	RAU-PP	500	20 p				98001															
793280	Spiral track 600 mm left and right	RAU-PP	600	20 p				98001															
793300	Centre stop	RAU-PA		40 pcs				9011															

THE EXPRESS COLLECTION PACKAGE

FROM PRODUCT TO SERVICE

Everything from one source; in small quantities and readily available.

Further training, technical advice and processing support.

EXPRESS COLLECTION standard programme

The REHAU ACADEMY

The RAUVOLET tambour door systems are just one element of the EXPRESS COLLECTION with a comprehensive package of products and services, has much more to offer you.



- RAUKANTEX edgeband materials and tools
- RAUVOLET tambour door systems
- Furniture fittings
- RAUVISIO surface solutions
- RAUWALON wall seal profiles
- Plinth systems

The REHAU ACADEMY has established itself as the forum for trade and creative interior design. Mobile, flexible and informative – events and seminars take place under these catchwords at which our furniture specialists pass on their technical expertise, describe processing and installation situations and offer easily achievable solutions. The focus is always on the practical application. All subjects are demonstrated live and visitors naturally also have the possibility of testing what they have been shown for themselves.

Current information on the latest trends in the furniture market and product innovations.

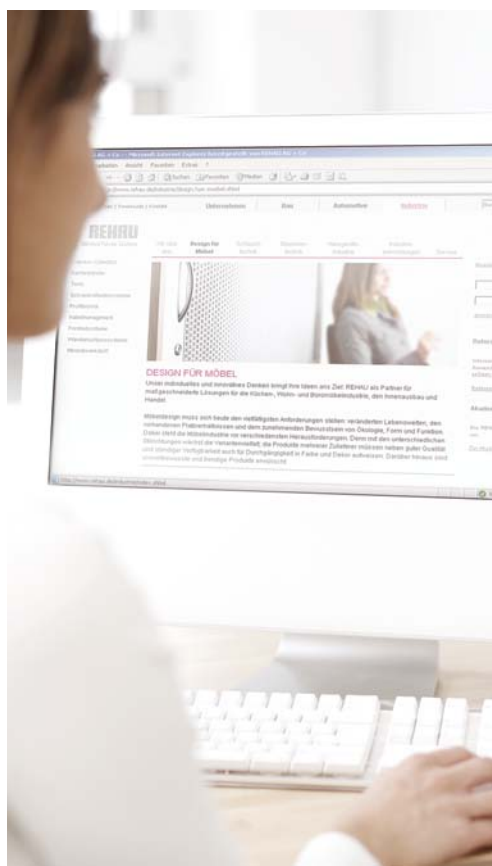
The magazine "DESIGN FOR FURNITURE"



REHAU provides information twice yearly on new products and current trends in the magazine "DESIGN FOR FURNITURE". The reader from industry, commerce and trade receives innovative tips and valuable advice on practical product applications. The magazine will always keep you up to date.

A comprehensive information and download centre. You can place orders around the clock.

The REHAU Customer Portal



express-collection@rehau.com:

The email address for all questions relating to the product range and service of the REHAU EXPRESS COLLECTION

The REHAU Customer Portal is a comprehensive information and download centre for trade and creative interior design. Particularly as our distributor, you will receive direct access to a variety of important functions and data that make your daily work easier. It is possible to place orders around the clock, for example.

Attention to detail is an important part of kitchen design.

Gone are the days when a series of components with different surface finishes had to be laboriously matched to one another, because REHAU'S metallic range coordination guide allows you to work with uniform surface finishes and individual highlights.



Whether it's aluminium or our exclusive stainless steel finish, REHAU offers real value across the entire range of products from tambour doors, side panels and worktops to alcoves, carcasses and plinths.

The careful selection of materials ensures that edgebands, tambour doors, wall seal systems and plinth covers are matched to create furniture with a uniformly stylish look.

Once again, the best of both worlds – functionality and the ease of fabrication of polymer materials – combines to emulate the design quality and feel of solid aluminium.



1 RAUVOLET tambour door systems

Tambour door systems for exclusive kitchen design. The stylish aluminium finish provides highlights in any room.



2 RAUKANTEX edgebands

Edgebands that can be applied around tight radii and do not require re-working, with a genuine aluminium surface.



3 RAUWALON wall seal profiles

Wall seal profiles that add a stylish touch to worktops, even in the smallest alcoves.



4 U plinth covers

Hollow chambered profiles with a soft transparent sealing lip that creates a reliable barrier against dirt and moisture.

CONTACTS

REHAU SALES OFFICES LOCAL TO YOU

REHAU SALES OFFICES

AR: Buenos Aires, Tel.: +54 11 489860-00, buenosaires@rehau.com **AT: Linz**, Tel.: +43 732 381610-0, linz@rehau.com **Wien**, Tel.: +43 2236 24684, wien@rehau.com **AU: Adelaide**, Tel.: +61 8 82990031, adelaide@rehau.com **Brisbane**, Tel.: +61 7 38897522, brisbane@rehau.com **Melbourne**, Tel.: +61 3 95875544, melbourne@rehau.com **Perth**, Tel.: +61 8 94564311, perth@rehau.com **Sydney**, Tel.: +61 2 87414500, sydney@rehau.com **BE: Brüssel**, Tel.: +32 16 3999-11, bruxelles@rehau.com **BG: Sofia**, Tel.: +359 2 89204-71, sofia@rehau.com **BA: Sarajevo**, Tel.: +387 33 475-500, sarajevo@rehau.com **BR: Arapongas**, Tel.: +55 43 32742004, arapongas@rehau.com **Belo**, Tel.: +55 31 33097737, minas@rehau.com **Caxias do Sul**, Tel.: +55 54 32146606, caxias@rehau.com **Mirassol**, Tel.: +55 17 32535190, mirassol@rehau.com **Sao Paulo**, Tel.: +55 11 4613-3922, saopaulo@rehau.com **BY: Minsk**, Tel.: +375 17 2450209, minsk@rehau.com **CA: Moncton**, Tel.: +1 506 5382346, moncton@rehau.com **Montreal**, Tel.: +1 514 9050345, montreal@rehau.com **St. John's**, Tel.: +1 709 7473909, stjohns@rehau.com **Toronto**, Tel.: +1 905 3353284, toronto@rehau.com **Vancouver**, Tel.: +1 604 6264666, vancouver@rehau.com **Winnipeg**, Tel.: +1 204 6972028, winnipeg@rehau.com **CH: Bern**, Tel.: +41 31 7202-120, bern@rehau.com **Vevey**, Tel.: +41 2194826-36, vevey@rehau.com **Zürich**, Tel.: +41 44 83979-79, zuerich@rehau.com **CZ: Brunn**, Tel.: +420 547 425-580, brno@rehau.com **Prag**, Tel.: +420 2 72190-111, praha@rehau.com **CL: Santiago**, Tel.: +56 2 540-1900, santiago@rehau.com **CN: Guangzhou**, Tel.: +86 20 87760343, guangzhou@rehau.com **Peking**, Tel.: +86 10 64282956, beijing@rehau.com **Shanghai**, Tel.: +86 21 63551155, shanghai@rehau.com **DE: Berlin**, Tel.: +49 30 66766-0, berlin@rehau.com **Bielefeld**, Tel.: +49 521 20840-0, bielefeld@rehau.com **Bochum**, Tel.: +49 234 68903-0, bochum@rehau.com **Frankfurt**, Tel.: +49 6074 4090-0, frankfurt@rehau.com **Hamburg**, Tel.: +49 40 733402-100, hamburg@rehau.com **Leipzig**, Tel.: +49 34292 82-0, leipzig@rehau.com **München**, Tel.: +49 8102 86-0, muenchen@rehau.com **Nürnberg**, Tel.: +49 9131 93408-0, nuernberg@rehau.com **Stuttgart**, Tel.: +49 7159 1601-0, stuttgart@rehau.com **DK: Kopenhagen**, Tel.: +45 46 7737-00, kobenhavn@rehau.com **ES: Barcelona**, Tel.: +34 93 6353-500, barcelona@rehau.com **Bilbao**, Tel.: +34 94 45386-36, bilbao@rehau.com **Madrid**, Tel.: +34 91 6839425, madrid@rehau.com **EE: Tallinn**, Tel.: +372 6 0258-50, tallinn@rehau.com **FR: Agen**, Tel.: +33 5536958-69, agen@rehau.com **Lyon**, Tel.: +33 472026-300, lyon@rehau.com **Metz**, Tel.: +33 3870585-00, metz@rehau.com **Paris**, Tel.: +33 1 348364-50, paris@rehau.com **Rennes**, Tel.: +33 2 996521-30, rennes@rehau.com **FI: Helsinki**, Tel.: +358 9 877099-00, helsinki@rehau.com **GB: Glasgow**, Tel.: +44 1698 50 3700, glasgow@rehau.com **Manchester**, Tel.: +44 161 7777-400, manchester@rehau.com **Slough**, Tel.: +44 1753 5885-00, slough@rehau.com **GE: Tiflis**, Tel.: +995 32 559909, tbilisi@rehau.com **GR: Athen**, Tel.: +30 210 6682-500, athens@rehau.com **HU: Budapest**, Tel.: +36 23 5307-00, budapest@rehau.com **HR: Zagreb**, Tel.: +385 1 3886998, zagreb@rehau.com **ID: Jakarta**, Tel.: +62 21 5275177, jakarta@rehau.com **IT: Mailand**, Tel.: +39 02 95941-1, milano@rehau.com **Pesaro**, Tel.: +39 0721 2006-11, pesaro@rehau.com **Rom**, Tel.: +39 06 900613-11, roma@rehau.com **Treviso**, Tel.: +39 0422 7265-11, treviso@rehau.com **IN: Neu Delhi**, Tel.: +91 11 32948602, newdelhi@rehau.com **Mumbai**, Tel.: +91 22 67922929, mumbai@rehau.com **IE: Dublin**, Tel.: +353 1 816502-0, dublin@rehau.com **KR: Seoul**, Tel.: +82 2 5011656, seoul@rehau.com **KZ: Almaty**, Tel.: +7 7272 455468, almaty@rehau.com **LT: Vilnius**, Tel.: +370 5 24614-00, vilnius@rehau.com **LV: Riga**, Tel.: +371 67 609080, riga@rehau.com **MK: Skopje**, Tel.: +389 2402-670, skopje@rehau.com **MX: Mexico**, Tel.: +52 461 61880-00, mexico@rehau.com **Monterrey**, Tel.: +52 81 81210-130, monterrey@rehau.com **NL: Nijkerk**, Tel.: +31 33 24799-11, nijkerk@rehau.com **NO: Oslo**, Tel.: +47 22 5141-50, oslo@rehau.com **NZ: Auckland**, Tel.: +64 9 2722264, auckland@rehau.com **PT: Lissabon**, Tel.: +351 21 94972-20, lisboa@rehau.com **PE: Lima**, Tel.: +51 1 2261713, lima@rehau.com **PL: Kattowitz**, Tel.: +48 32 7755-100, katowice@rehau.com **Posen**, Tel.: +48 61 849-8400, poznan@rehau.com **Warschau**, Tel.: +48 22 2056-300, warszawa@rehau.com **TW: Taipei**, Tel.: +886 287 803899, taipei@rehau.com **RO: Bacau**, Tel.: +40 234 512066, bacau@rehau.com **Bukarest**, Tel.: +40 21 2665180, bucuresti@rehau.com **Cluj**, Tel.: +40 264 415211, clujnapoca@rehau.com **RU: Chabarowsk**, Tel.: +7 4212 411218, chabarowsk@rehau.com **Jekatarinburg**, Tel.: +7 343 253 5305, jekatarinburg@rehau.com **Krasnodar**, Tel.: +7 861 2103636, krasnodar@rehau.com **Moskau**, Tel.: +7 495 6632060, moscow@rehau.com **Nishnij Nowgorod**, Tel.: +7 8312 786927, nishnijnowgorod@rehau.com **Nowosibirsk**, Tel.: +7 383 2000353, nowosibirsk@rehau.com **Rostow am Don**, Tel.: +7 8632 978444, rostow@rehau.com **Samara**, Tel.: +7 8462 698058, samara@rehau.com **St. Petersburg**, Tel.: +7 812 3266207, stpetersburg@rehau.com **SE: Örebro**, Tel.: +46 19 2064-00, oerebro@rehau.com **SCG: Belgrad**, Tel.: +381 11 3770-301, beograd@rehau.com **SG: Singapore**, Tel.: +65 63926006, singapore@rehau.com **SK: Bratislava**, Tel.: +421 2 682091-10, bratislava@rehau.com **TH: Bangkok**, Tel.: +66 2 7443155, bangkok@rehau.com **TR: Ankara**, Tel.: +90 312 4726950, ankara@rehau.com **Istanbul**, Tel.: +90 212 35547-00, istanbul@rehau.com **Izmir**, Tel.: +90 232 4458525, izmir@rehau.com **UA: Dnepropetrowsk**, Tel.: +380 56 3705028, dnepropetrowsk@rehau.com **Kiew**, Tel.: +380 44 4677710, kiev@rehau.com **Lviv**, Tel.: +380 32 2244810, lviv@rehau.com **Odessa**, Tel.: +380 48 7800708, odessa@rehau.com **UAE: Dubai**, Tel.: +9714 8835677, dubai@rehau.com **US: Chicago**, Tel.: +1 630 3173500, chicago@rehau.com **Detroit**, Tel.: +1 248 8489100, detroit@rehau.com **Grand Rapids**, Tel.: +1 616 2856867, grandrapids@rehau.com **Greensboro**, Tel.: +1 336 8522023, greensboro@rehau.com **Los Angeles**, Tel.: +1 951 5499017, losangeles@rehau.com **Minneapolis**, Tel.: +1 763 5851380, minneapolis@rehau.com **ZA: Durban**, Tel.: +27 317 657447, durban@rehau.com **Johannesburg**, Tel.: +27 11 201-1300, johannesburg@rehau.com



EXPRESS COLLECTION – OVERVIEW

ANY QUESTIONS?



RAUKANTEX edgeband materials and tools



RAUVOLET tambour door systems



RAUVISIO solid surface material



Furniture fittings



RAUWALON wall seal profiles



U plinth covers

Fast, flexible, small quantities

This document is protected by copyright. All rights based on this are reserved. No part of this publication may be translated, reproduced or transmitted in any form or by any similar means, electronic or mechanical, photocopying, recording or otherwise, or stored in a data retrieval system.

Our verbal and written advice relating to technical applications is based on experience and is to the best of our knowledge correct but is given without obligation.

The use of REHAU products in conditions that are beyond our control or for applications other than those specified releases us from any obligation in regard to claims made in respect of the products.

We recommend that the suitability of any REHAU product for the intended application should be checked. Utilization and processing of our products are beyond our control and are therefore exclusively your responsibility. In the event that a liability is nevertheless considered, any compensation will be limited to the value of the goods supplied by us and used by you.

Our warranty assumes consistent quality of our products in accordance with our specification and in accordance with our general conditions of sale.

For further information on our products and partners, please consult the REHAU sales office closest to you (see p. 108) or visit express-collection@rehau.com.

Distributor