



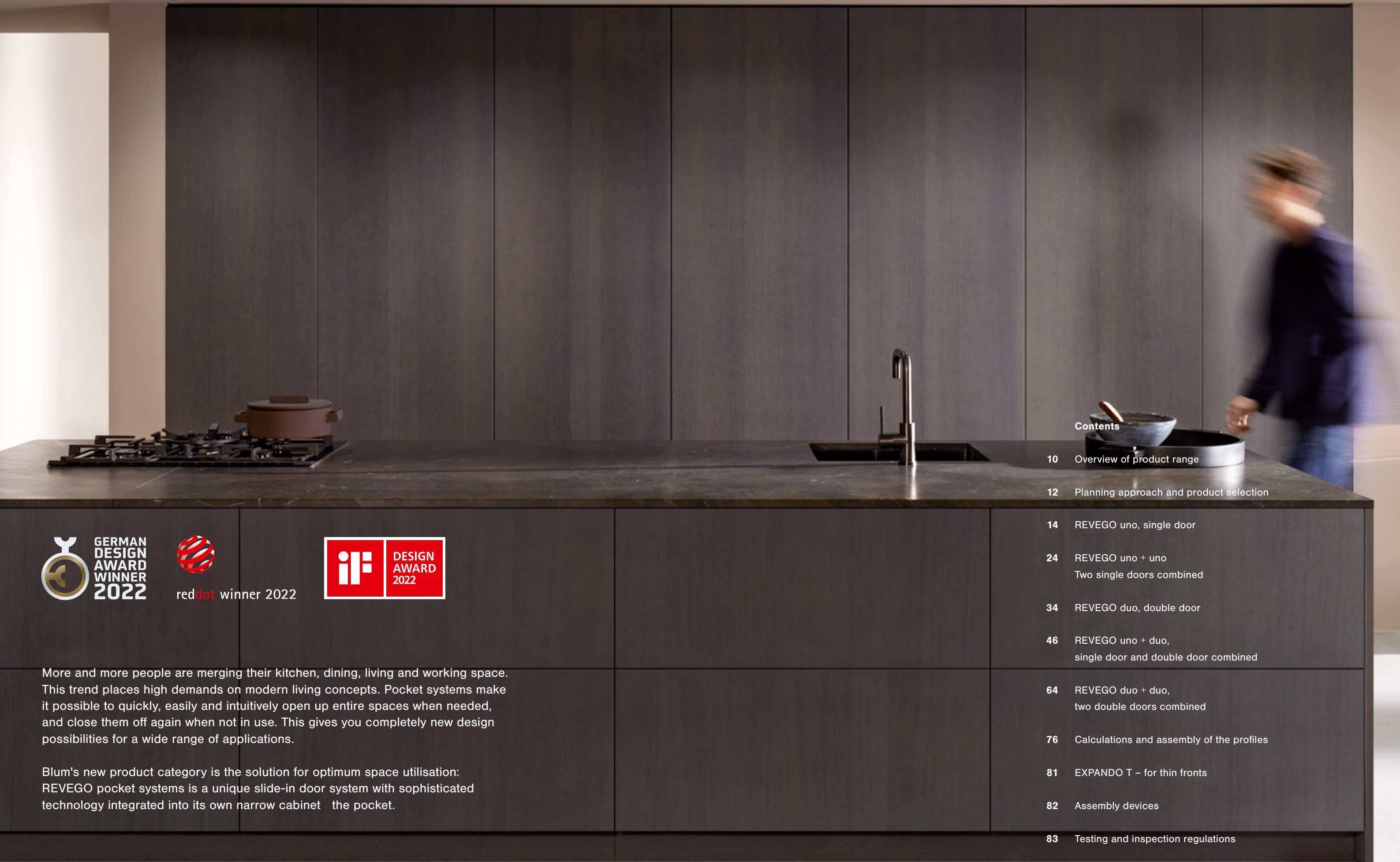
REVEGO

**Pocket systems for
new space concepts**

Ordering and planning information

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reddot winner 2022



More and more people are merging their kitchen, dining, living and working space. This trend places high demands on modern living concepts. Pocket systems make it possible to quickly, easily and intuitively open up entire spaces when needed, and close them off again when not in use. This gives you completely new design possibilities for a wide range of applications.

Blum's new product category is the solution for optimum space utilisation: REVEGO pocket systems is a unique slide-in door system with sophisticated technology integrated into its own narrow cabinet the pocket.

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Efficient manufacturing

REVEGO comes with all essential components thanks to the unique pocket construction with fully integrated fittings. You can easily pre-assemble pocket systems in your workshop or premises and transport them to end users in a carefully packaged state. This makes installation on site easier and increases efficiency.



Get a life-like experience of REVEGO.
Download the AR application and get started:
www.blum.com/rev3



REVEGO



Rapid on-site installation

Final assembly on site is simplicity itself: set up, align and mount the pockets; install the doors and track; make adjustments to the gap layout – and that's it! The 3-dimensional adjustment options are easily accessible and intuitive to use. And thanks to the integrated service interface, it is really simple to remove the fittings – even from built-in furniture.



Easy planning

Standardised pocket widths of 100 mm for REVEGO uno single door and 150 mm for REVEGO duo double door give you the freedom to design the furniture around the pocket exactly as you wish. Single and double door applications can be individually combined.



The ultimate in convenience

No need for handles thanks to TIP-ON motion technology; users can open cabinet doors with a single touch and slide them away completely into the pocket. To close off the space, the user simply presses the door to release it from the pocket and then presses it again to elegantly conceal the entire area.



REVEGO at a glance

- Fast and easy installation thanks to pre-mounted fittings
- Unique pocket construction with fully integrated technology
- Easy planning thanks to predefined pocket widths
- Enhanced ease and mesmerising motion
- Individual design possibilities through the combination of REVEGO uno (1) and REVEGO duo (2)
- Different nominal lengths allow you to adapt applications to the installation situation
- Smooth opening and closing without a handle thanks to integrated TIP-ON motion technology
- Can be designed with or without plinth option or as a worktop-mounted cabinet
- Precise and easily accessible 3-dimensional adjustment options
- Full overlay fronts completely conceal the pocket when closed for a perfect gap layout
- Pocket systems can be used in all living areas
- Suitable for systems to conceal runs of cabinets or walk-in solutions such as dressing rooms or pantries, etc.
- Fittings can be easily removed (even from built-in furniture) thanks to an integrated service interface



Use REVEGO uno single doors on their own, or combine them with REVEGO duo double doors as desired. The full overlay fronts with a height of up to 2980 mm conceal the pocket completely when closed.



It is easy to implement solutions with internal cabinetry or walk-in solutions such as dressing rooms or pantries.



From a front height of 1130 mm, REVEGO can also be implemented as a worktop-mounted cabinet.

Easy product selection

Our Product Configurator makes it easy for you to choose your products and provides checked parts lists, planning information and CAD data.

REVEGO



Our services at a glance

Our services support you every step of the way – from planning and design through to manufacturing and assembly. Take advantage of our tried-and-tested and user-friendly services for your projects with REVEGO.



Concept, planning and product selection

Our Product Configurator will help you select the right products quickly and efficiently. It gives you checked parts lists and planning information, as well as accurate production drawings.



Design

You can export REVEGO projects in various CAD formats for use in your own design software. Together with selected partners, we have also established interfaces for the straightforward transfer of data and completion of your project in your design software.



Ordering

Simply transfer your parts lists from the Product Configurator directly to the web shop of selected distributors. Your REVEGO configurations are easily saved to "My projects", where you can then manage your customer projects.



Manufacturing

Speed up your production process with our Product Configurator. Transfer the planning results to MINIPRESS top with EASYSTICK (using BXF) or directly to your CNC machine. In order to transfer the data to your CNC machine, you'll receive specially prepared CAM data (CAM DXF or complete WOP drilling programs) in the Product Configurator. This makes production processes on the CNC machine even quicker and easier.



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Overview of applications and planning notes

REVEGO uno – single door right or left



Page 14

- Number of fronts: 1
- Installation width: 450 to 900 mm
- Internal width within the application: 350 to 800 mm
- Front width: 442-898 mm

REVEGO uno + uno – two single doors combined



Page 24

- Number of fronts: 2
- Installation width: 900 to 1800 mm
- Internal width within the application: 700 to 1600 mm
- Front width: 442-898 mm

REVEGO duo – double door right or left



Page 34

- Number of fronts: 2
- Installation width: 900 to 1500 mm
- Internal width within the application: 750 to 1350 mm
- Front width: 442-748 mm

Overview of applications and planning notes

REVEGO uno + duo – single door and double door combined



Page 46

- Number of fronts: 3
- Installation width: 1350 to 2400 mm
- Internal width within the application: 1100 to 2150 mm
- Front width: 442-748 mm and 442-898 mm

REVEGO duo + duo – two double doors combined



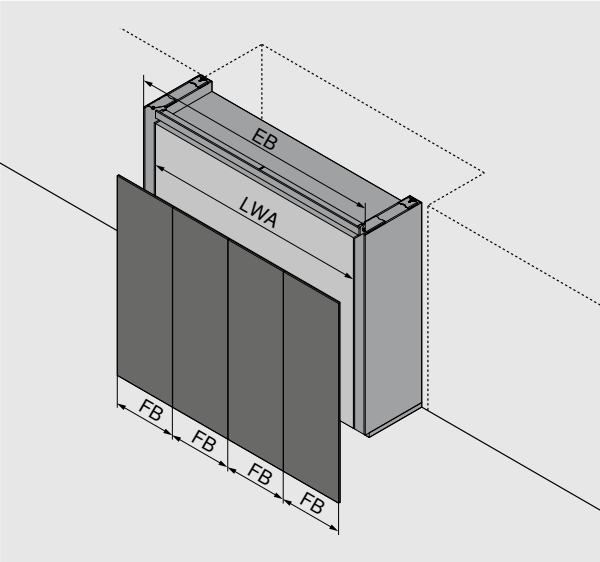
Page 64

- Number of fronts: 4
- Installation width: 1800 to 3000 mm
- Internal width within the application: 1500 to 2700 mm
- Front width: 442-748 mm



Watch assembly video:
www.blum.com/rev2

Planning approach and product selection



EB	Installation width
LWA	Internal width within the application
FB	Front width

Niche installation			
Planning approach from outside moving inward with fixed installation width EB for the entire application. The space available determines the installation width EB and is the decisive factor for the number of fronts, front widths FB and thus for the choice of application. The fittings and cabinet dimensions within the application can be determined in the next step.	1.	2.	3.
	What recess width is available for the application?	Determine the possible number of fronts and front widths FB based on the installation width EB.	The pocket dimensions, front protrusion FU and internal dimensions can now be defined on the planning pages of the respective application, and additional fittings can be selected.
	The recess width is the installation width EB for the application.	This will determine the type of application.	

Free-standing installation			
Planning approach from the inside moving outward with focus on the cabinet width KB and cabinetry within the application. The cabinetry to be concealed is the decisive factor for the potential number of fronts, front widths FB and thus for the choice of application. The installation dimensions and fittings are determined in the next step.	1.	2.	3.
	What is the cabinet width KB that needs to be concealed?	Determine the possible number of fronts and front widths FB based on the internal width within the application LWA.	The pocket dimensions and front protrusion FU can now be defined on the planning pages of the respective application, and additional fittings can be selected.
	The cabinet width KB is the internal width within the application LWA.	This will determine the type of application and its installation width EB.	

Front width FB and number of fronts			
Planning approach with pre-defined front widths FB and number of fronts. The pre-defined front width FB and the number of fronts determine the choice of application and are the decisive factor for the installation width of the entire application. The fittings and cabinet dimensions within the application can be determined in the next step.	1.	2.	3.
	What front width FB and what number of fronts were selected?	The type of application and desired front width FB plus the side gaps determine the installation width.	The pocket dimensions, front protrusion FU and internal dimensions can now be defined on the planning pages of the respective application, and additional fittings can be selected.
	The number of fronts defines the type of application.		

Planning approach and product selection

Min. distance		
REVEGO uno	REVEGO duo	A minimum distance to the nearest element in front of the pocket must be kept free for safety reasons!
		FB + min. 300 mm
		FB Front width
		POT Pocket depth

Front protrusion FU		
The minimum front protrusion results from the combination of nominal length, front width and the TIP-ON trigger path (AW) when using standard nominal lengths (pocket profile set with TIP-ON). By cutting the profiles to size, the front protrusion (FU) can be customised (min. FU = 7 mm).		Example
FU = FB + AW - NL		
AW	TIP-ON trigger path	
FB	Front width	
FU	Front protrusion	
NL	Nominal length	

Depth requirement	
The depth requirement is the pocket depth (POT) and is determined by the nominal length + 100 mm, plus the pocket back.	
NL	Nominal length
PORW	Pocket back
POT	Pocket depth

Note
<ul style="list-style-type: none">– The internal dimensions within the application (internal width internal height internal depth) define the maximum space available for internal cabinetry– Design the widest front first for combined applications– The manual operating force is less than 70 N according to the durability test– Drilling patterns, cut-to-size dimensions and detailed parts lists can be found in the Product Configurator

Assembly
<ul style="list-style-type: none">– You will need a CNC machine or MINIPRESS top with EASYSTICK from Blum to machine the wooden parts– Please note that both horizontal drillings and additional wood machining (e.g. a track cut-out) will be needed– We recommend using the drilling template for REVEGO for the horizontal drillings– See appendix for calculation and assembly information for cutting profiles to size



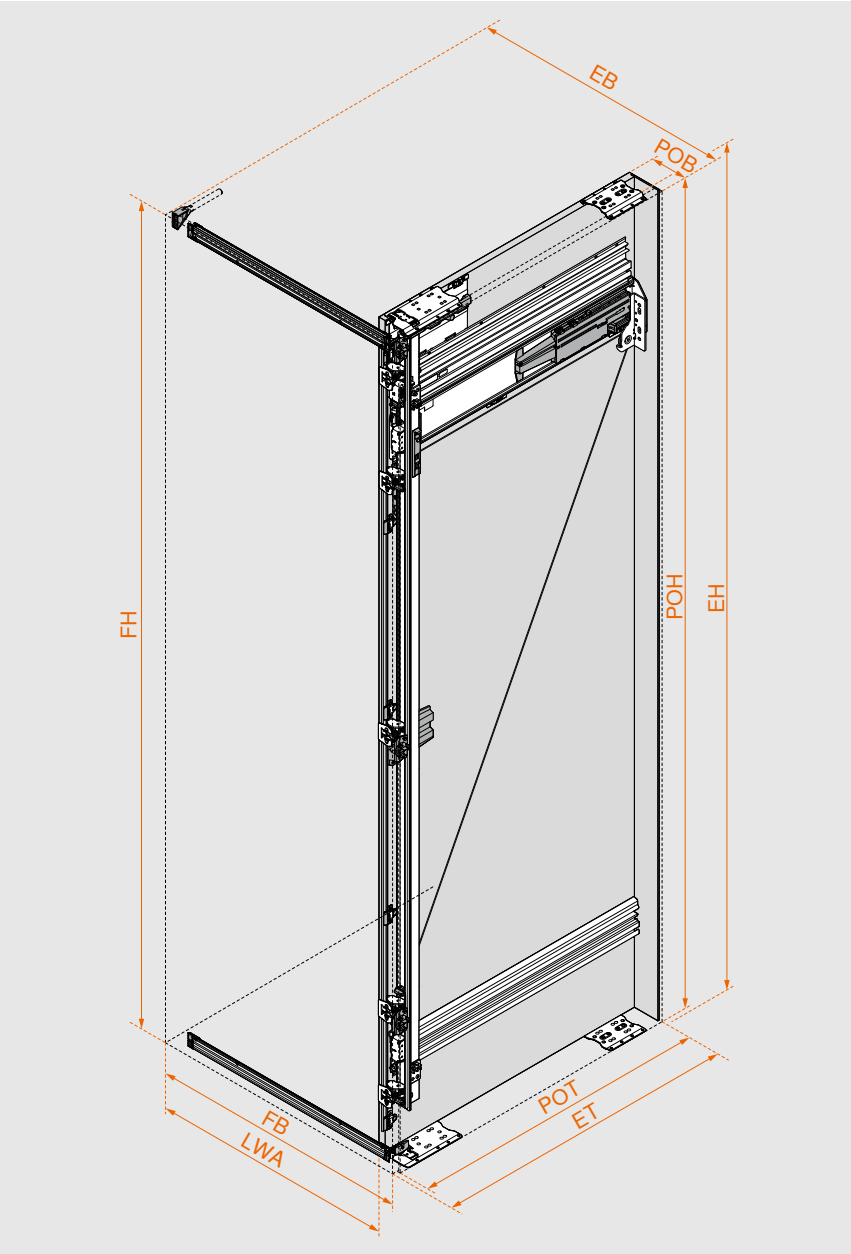
For more safety information, please go to:
www.blum.com/rev4

REVEGO uno – single door right or left



Space requirement			
Installation dimensions (mm)	Installation width EB	Installation height EH	Installation depth ET
	450–900	1155–3012	from 573
Internal dimensions within the application (mm)	Internal width within the application LWA	Internal height within the application LHA	Internal depth within the application LTA
	up to 800	up to 2999	from 518
Pocket dimensions (mm)	Pocket width POB	Pocket height POH	Pocket depth POT
	100	1142–2999	from 553
Front dimensions (mm)	Front width FB	Front height FH	Front thickness FD
	442–898	1130–2980	18–26
Front weight FG	up to 35 kg per front		

Overview



Fittings selection made easy

It is easy to work out the fittings and drilling positions you need using the Product Configurator.

With every product configuration, you will receive manufacturing drawings, cutting lists for wooden parts and fittings, 3D CAD data for your design software, as well as CAM programs including drilling information for direct machining on your CNC machine, in addition to the checked parts list.

Enter the web code in the Product Configurator, click on the short URL or scan the QR code. Don't have login information for digital services yet? Register here and get access free of charge.

Web codeDQIU7Y



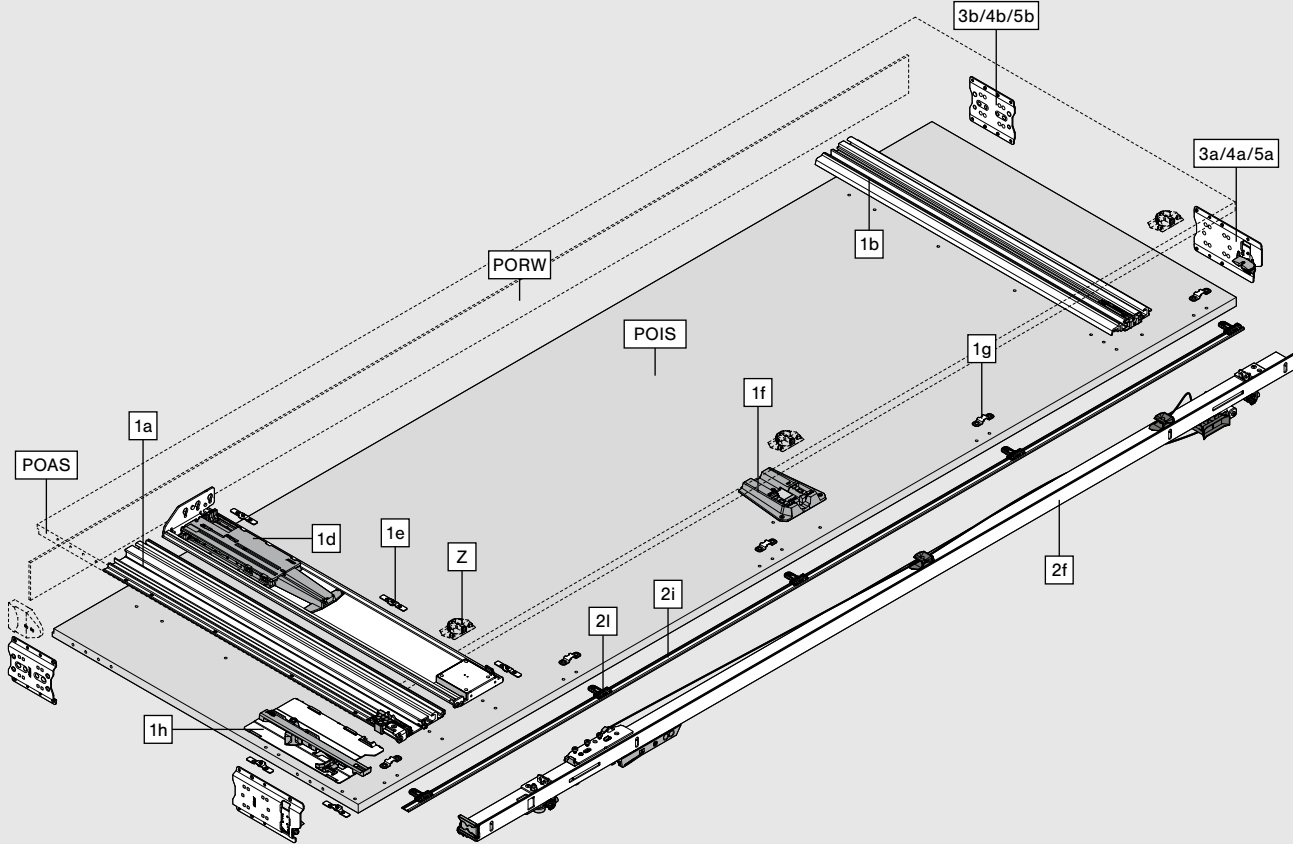
Product Configurator
www.blum.com/rev8



Assembly and adjustment
www.blum.com/rev5

Component overview

Pocket

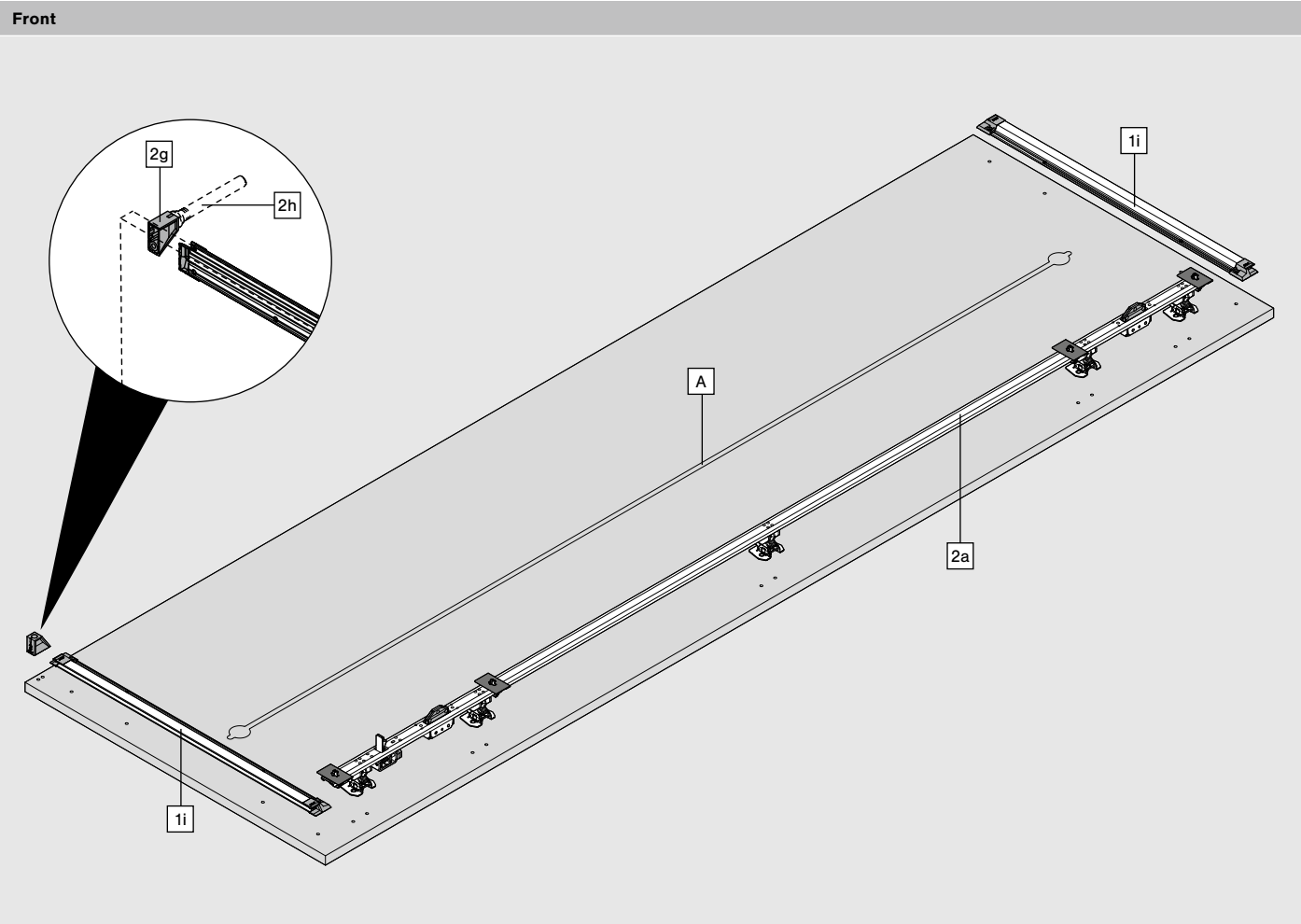


Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
1h	BLUMATIC unit
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Component overview

Front



Consisting of:


1i	Door stabiliser
2a	Hinge strip
2g	TIP-ON spacer
2h	TIP-ON incl. catch plate

A We recommend at least one alignment fitting with a maximum installation height of 3 mm.
Alignment fittings with a height of more than 3 mm must not be used in the pocket.

Ordering information

1

Pocket profile set with TIP-ON



Nominal length NL (mm)	Min. pocket depth POT* (mm)	Left	Right
450	550	801P450E.L3	801P450E.R3
500	600	801P500E.L3	801P500E.R3
600	700	801P600E.L3	801P600E.R3
700	800	801P700E.L3	801P700E.R3
800	900	801P800E.L3	801P800E.R3


* Specification without pocket back. A back construction with a thickness of at least 3 mm is required.
Pocket profiles and TIP-ON unit pocket can be shortened to any nominal length.

Consisting of:

1a	1 x	Top pocket profile
1b	1 x	Bottom pocket profile
1d	1 x	TIP-ON unit pocket
1e	5 x	Fixing clips
1f	1 x	BLUMOTION unit pocket
1g	5 x	Attachment for pocket cover strip
1h	1 x	BLUMATIC unit
1i	2 x	Door stabiliser: runner profile incl. end cap, black anodised

2

Hinge bracket set



Pocket height (mm)	Left	Right
1142–1356	801T1140.L3	801T1140.R3
1357–1506	801T1350.L3	801T1350.R3
1507–1656	801T1500.L3	801T1500.R3
1657–1806	801T1650.L3	801T1650.R3
1807–1956	801T1800.L3	801T1800.R3
1957–2106	801T1950.L3	801T1950.R3
2107–2256	801T2100.L3	801T2100.R3
2257–2406	801T2250.L3	801T2250.R3
2407–2556	801T2400.L3	801T2400.R3
2557–2706	801T2550.L3	801T2550.R3
2707–2856	801T2700.L3	801T2700.R3
2857–2999	801T2850.L3	801T2850.R3

Cover strips must be shortened to the required length

Consisting of:

2a	1 x	Hinge strip, black
2f	1 x	Hinge bracket
2g	1 x	TIP-ON spacer
2h	1 x	TIP-ON incl. catch plate, black
2i	1 x	Pocket cover strip, black anodised
2l	3–5 x	Mountings for pocket cover strip
-	21 x	System screws for 1i, 2a and 2g, 6 x 14.5 mm, black


Ordering information

Pocket connector set				
3	Application with plinth			
	Pocket side thickness (mm)		Colour	
	15–19		Black	801V505B
Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap				
POVH Pocket connector height				
Consisting of:				
3a	2 x	Front pocket connector		
3b	2 x	Rear pocket connector		

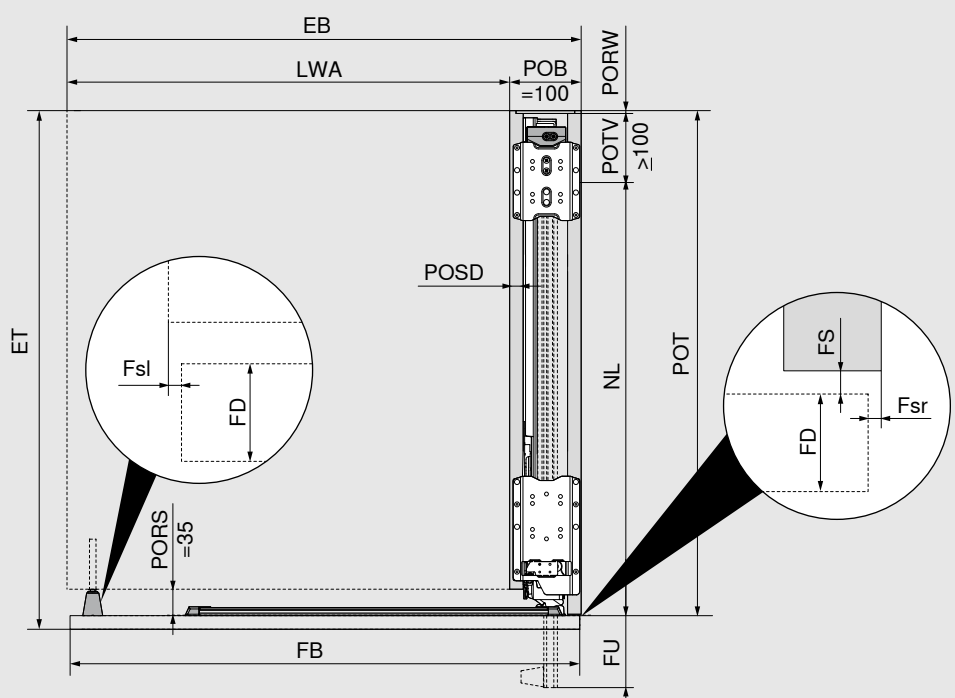
Pocket connector set				
4	Application without plinth			
	Pocket side thickness (mm)	Colour	Left	Right
	15–19	Black	801V605B.L1	801V605B.R1
Top pocket connector: POVH 10 mm for 0–6 mm gap				
Bottom pocket connector: POVH 3 mm for gap from 7–13 mm				
POVH Pocket connector height				
Consisting of:				
4a	2 x	Front pocket connector		
4b	2 x	Rear pocket connector		

Pocket connector set				
5	Worktop-mounted cabinet application			
	Pocket side thickness (mm)	Colour	Left	Right
	15–19	Black	801V705B.L3	801V705B.R3
Top pocket connector: POVH 10 mm for 0–6 mm gap				
Bottom pocket connector: POVH 3 mm for gap from 3–6 mm				
POVH Pocket connector height				
Consisting of:				
5a	2 x	Front pocket connector		
5b	2 x	Rear pocket connector		

Ordering information

Z	Accessories		
Scuff guard			
	For front thicknesses starting from 23 mm		801ZA00S
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection		
Consisting of:			
3 x	External pocket side scuff guard (POAS)		
Screws			
	6 x 14.5 mm system screws, nickel plated		661.1450.HG
Pocket connector			
	Rear pocket connector, pocket connector height (POVH) 10 mm		801V5002
Additional pocket connector for set-back plinth leg			
EXPANDO T – for thin fronts			
	EXPANDO T – single		70T4532T
EXPANDO T suitable for thin fronts – see page 81			
For front thicknesses less than 18 mm, we recommend a trial application			
Screws are not included in the scope of delivery			

Planning



The main technical drawing illustrates the REVEGO uno single door system with various dimensions and components labeled. Key dimensions include: EB (Installation width), LWA (Internal width within the application), POB (Pocket width, ≈100), PORW (Pocket back), POTV (Pocket depth loss, ≥100), POSD (Pocket side thickness), NL (Nominal length), POT (Pocket depth), ET (Installation depth), FB (Front width), FU (Front protrusion), Fsl (Gap left), Fsr (Gap right), FD (Front thickness), FS (Front gap), and PORS (Pocket back cut, ≈35). Two circular insets provide detailed views of the front thickness (FD) and front gap (FS) areas, showing the relationship between Fsl, Fsr, and FD.

Installation depth/pocket depth

ET = POT + FS (2 mm) + FD

Min. POT = NL + POTV (≥ 100 mm) + PORW (≥ 3 mm)

Installation width/internal width within the application

EB = LWA + POB (100 mm)

FB = EB - Fsl - Fsr

Fsl/Fsr = 1.0–4.0 mm

Max. NL = FB + 8 mm

FU = FB - NL + 15 mm

(min. FU = 7 mm)

FD = 18–26 mm

- By cutting the profiles to size, the front protrusion (FU) can be customised.
- To ensure optimum functionality, the fronts are at a slight angle inside the pocket.
- A partition side is required for a stand-alone application, or one adjacent to a worktop area.
- The internal width within the application determines the maximum width available for the internal cabinetry.
- For front thicknesses (FD) less than 18 mm (possible depending on material/stability), we recommend a trial application.

EB

Installation width

ET

Installation depth

Fsl

Gap left

Fsr

Gap right

FB

Front width

FD

Front thickness

FS

Front gap

FU

Front protrusion

LWA

Internal width within the application

NL

Nominal length

POB

Pocket width

POT

Pocket depth

PORS

Pocket back cut

PORW

Pocket back

POSD

Pocket side thickness

POTV

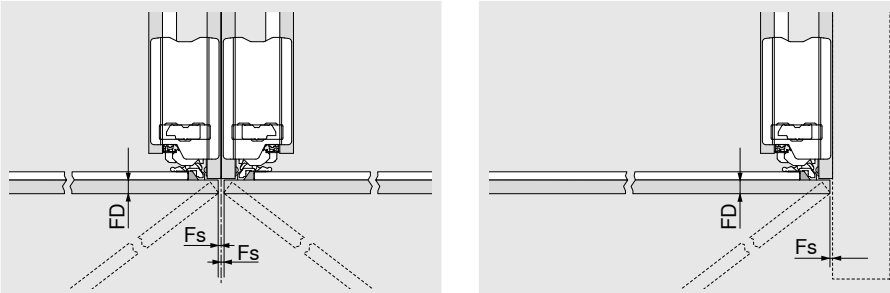
Pocket depth loss

Planning

Minimum side gap

Pocket to pocket/adjacent cabinet

Pocket to wall/decor panel



The side gap diagrams illustrate the required clearances for the REVEGO uno system. The 'Pocket to pocket/adjacent cabinet' diagram shows the front thickness (FD) and side gap (Fs) between two pockets. The 'Pocket to wall/decor panel' diagram shows the front thickness (FD) and side gap (Fs) between a pocket and a wall or decorative panel.

FD (mm)	Min. Fs (mm)
18 –20	2
20.1–23	2.5
23.1–26	3

FD

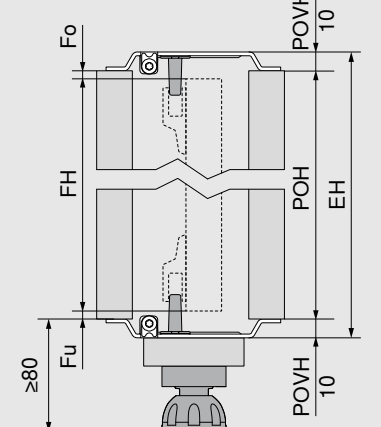
Front thickness

Fs

Side gap

Installation height, front height

Application with plinth



The front height diagram shows the vertical dimensions of the REVEGO uno system. It includes the pocket height (POH), top gap (Fo), bottom gap (Fu), pocket connector height (POVH), and installation height (EH). The diagram also indicates a minimum distance of ≥80 mm between the bottom of the pocket and the base.

FH = POH - Fo - Fu

EH = POH + POVH top and bottom

POVH 10 mm: gap 0–6 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning
- Minimum plinth height 80 mm

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

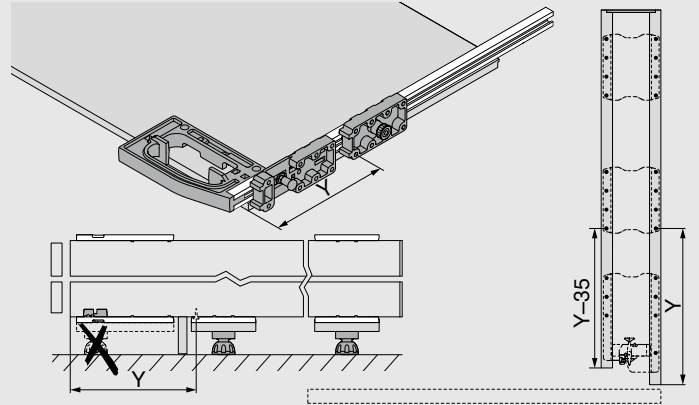
Pocket height

POVH

Pocket connector height

Application with set-back plinth

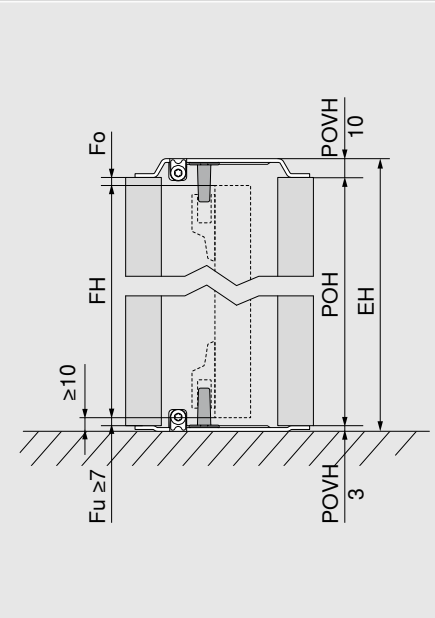
Additional rear pocket connector

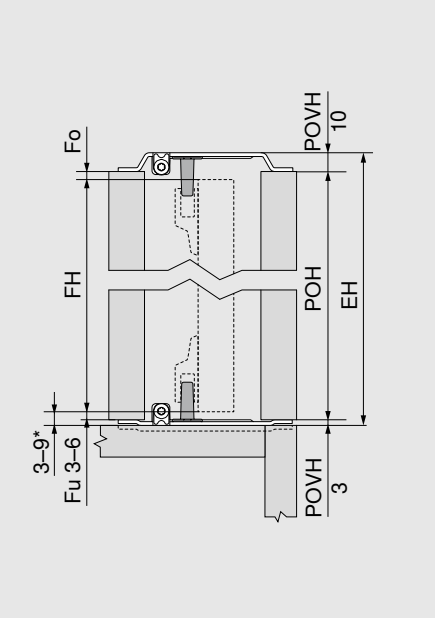


The diagrams illustrate the application of the REVEGO uno system with a set-back plinth and an additional rear pocket connector. The top diagram shows the system installed with a set-back plinth, highlighting the Y-35 dimension. The bottom diagram shows the system installed with an additional rear pocket connector, highlighting the Y dimension.

21

Planning

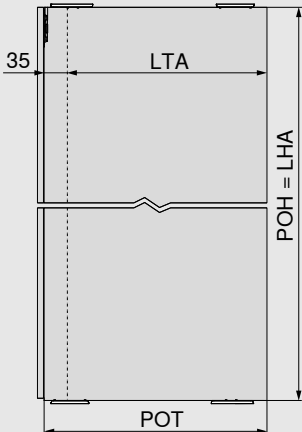
Installation height, front height													
Application without plinth													
	$FH = POH - Fo - Fu$												
	$EH = POH + POVH \text{ top and bottom}$												
	POVH top 10 mm: gap 0–6 mm												
	POVH bottom 3 mm: gap from 7–13 mm												
	<ul style="list-style-type: none">Take into account that the pocket must be tilted during installation.Minimum distance from the bottom front edge to the floor or next element below is 10 mmMinimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into accountThe pocket connector height must be taken into account during planning												
<table><tr><td>EH</td><td>Installation height</td></tr><tr><td>Fo</td><td>Top gap</td></tr><tr><td>Fu</td><td>Bottom gap</td></tr><tr><td>FH</td><td>Front height</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POVH</td><td>Pocket connector height</td></tr></table>		EH	Installation height	Fo	Top gap	Fu	Bottom gap	FH	Front height	POH	Pocket height	POVH	Pocket connector height
EH	Installation height												
Fo	Top gap												
Fu	Bottom gap												
FH	Front height												
POH	Pocket height												
POVH	Pocket connector height												

Installation height, front height													
Worktop-mounted cabinet application													
	$FH = POH - Fo - Fu$												
	$EH = POH + POVH \text{ top and bottom}$												
	POVH top 10 mm: gap 0–6 mm												
	POVH bottom 3 mm: gap from 3–6 mm												
	<ul style="list-style-type: none">Take into account that the pocket must be tilted during installation.The minimum distance between the front and the next element below with a flush front (e.g. worktop is not visible) is 3 mmThe minimum distance between the front and the next element below with a protruding element (e.g. worktop is visible) is 6 mmThe minimum distance to the next movable element above is 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into accountA trial application is recommended in the edge areasThe pocket connector height must be taken into account during planningThe distance between the front and the next element above and below is made up of Fu or Fo + POVH												
<table><tr><td>EH</td><td>Installation height</td></tr><tr><td>Fo</td><td>Top gap</td></tr><tr><td>Fu</td><td>Bottom gap</td></tr><tr><td>FH</td><td>Front height</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POVH</td><td>Pocket connector height</td></tr></table>		EH	Installation height	Fo	Top gap	Fu	Bottom gap	FH	Front height	POH	Pocket height	POVH	Pocket connector height
EH	Installation height												
Fo	Top gap												
Fu	Bottom gap												
FH	Front height												
POH	Pocket height												
POVH	Pocket connector height												

* If the distance between the front and the next element below is < 6 mm, the pocket connector must be embedded in the worktop

Planning

Max. front weights for worktop-mounted cabinets in kg per front							
Front height FH (mm)	Front width FB (mm)						
	450	500	550	600	650	700	750
1130 - 1349	22	20	18	16	15	14	13
1350–1499	23	21	19	18	17	16	15
1500–1649	25	23	21	19	18	17	16
1650–1799	27	25	23	21	20	19	18
Note							
<ul style="list-style-type: none">– The max. front width when planning a worktop-mounted cabinet is 750 mm– The max. pocket height when planning a worktop-mounted cabinet is 1806 mm							

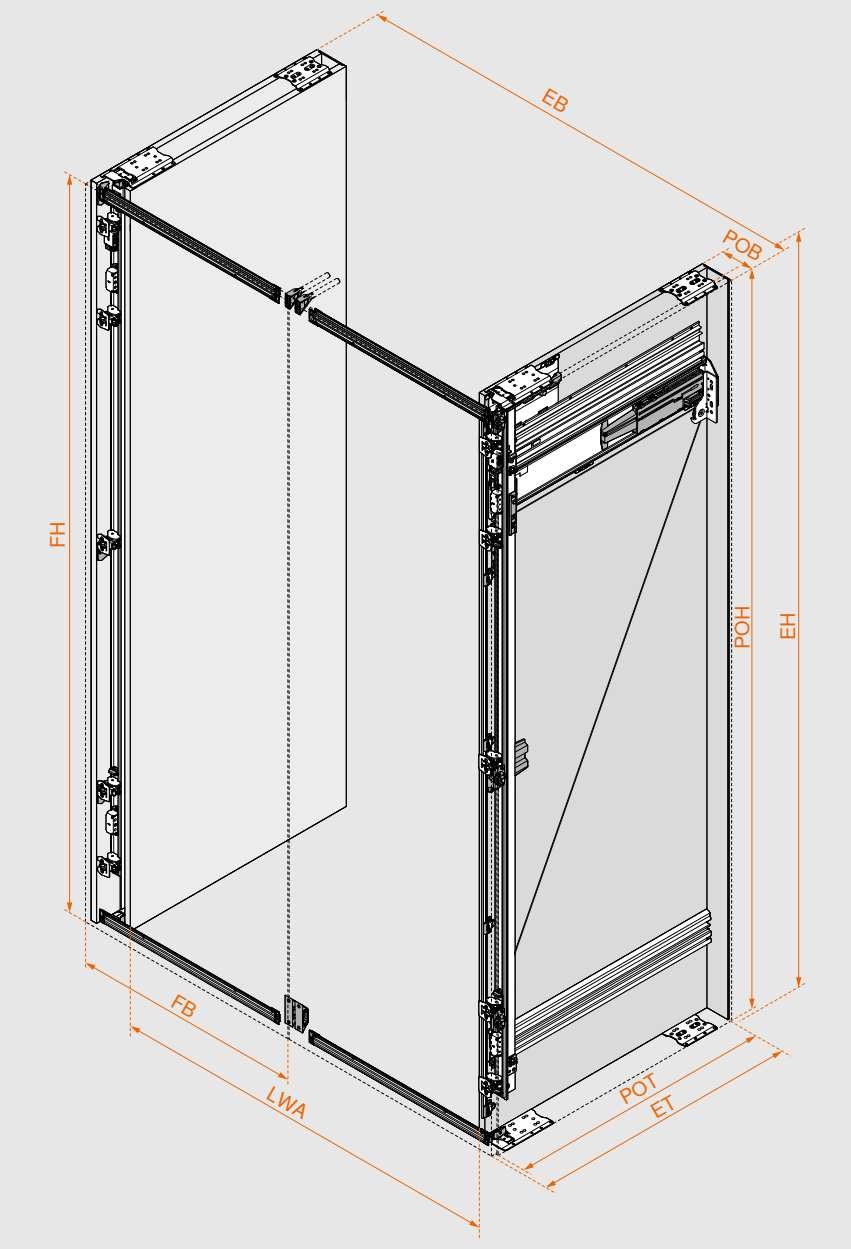
Internal height and internal depth within the application								
	$LHA = POH$							
	$LTA = POT - 35 \text{ mm}$							
	<ul style="list-style-type: none">– The internal height/internal depth within the application determines the maximum height/depth available for the internal cabinetry.							
	<table><tr><td>LHA</td><td>Internal height within the application</td></tr><tr><td>LTA</td><td>Internal depth within the application</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POT</td><td>Pocket depth</td></tr></table>	LHA	Internal height within the application	LTA	Internal depth within the application	POH	Pocket height	POT
LHA	Internal height within the application							
LTA	Internal depth within the application							
POH	Pocket height							
POT	Pocket depth							

REVEGO uno + uno – single door right and single door left



Space requirement			
Installation dimensions (mm)	Installation width EB	Installation height EH	Installation depth ET
	900–1800	1155–3012	from 573
Internal dimensions within the application (mm)	Internal width within the application LWA	Internal height within the application LHA	Internal depth within the application LTA
	up to 1600	up to 2999	from 518
Pocket dimensions (mm)	Pocket width POB	Pocket height POH	Pocket depth POT
	100	1142–2999	from 553
Front dimensions (mm)	Front width FB	Front height FH	Front thickness FD
	442–898	1130–2980	18–26
Front weight FG	up to 35 kg per front		

Overview



Fittings selection made easy

It is easy to work out the fittings and drilling positions you need using the Product Configurator.

With every product configuration, you will receive manufacturing drawings, cutting lists for wooden parts and fittings, 3D CAD data for your design software, as well as CAM programs including drilling information for direct machining on your CNC machine, in addition to the checked parts list.

Enter the web code in the Product Configurator, click on the short URL or scan the QR code. Don't have login information for digital services yet? Register here and get access free of charge.

Web codeDQDN1C



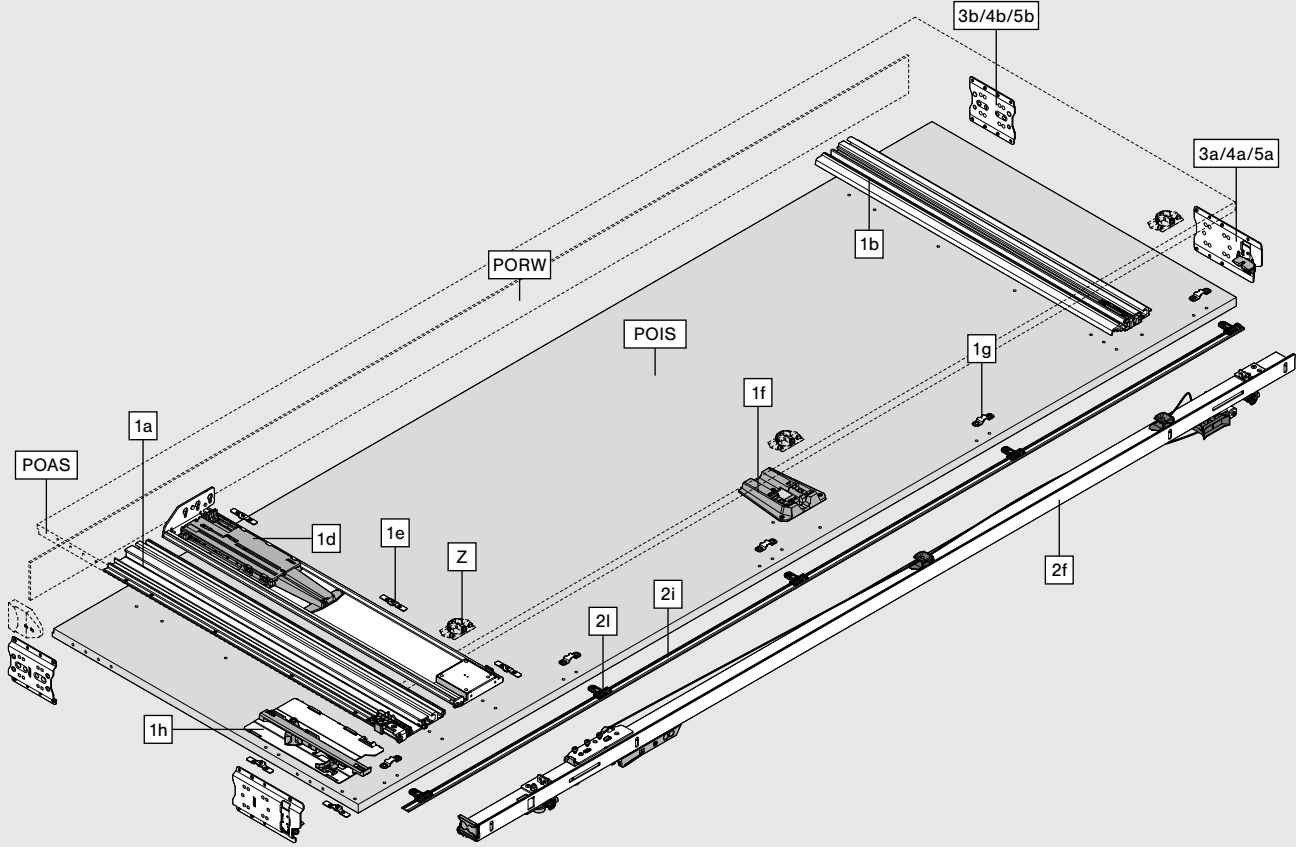
Product Configurator
www.blum.com/rev9



Assembly and adjustment
www.blum.com/rev5

Component overview

Pocket

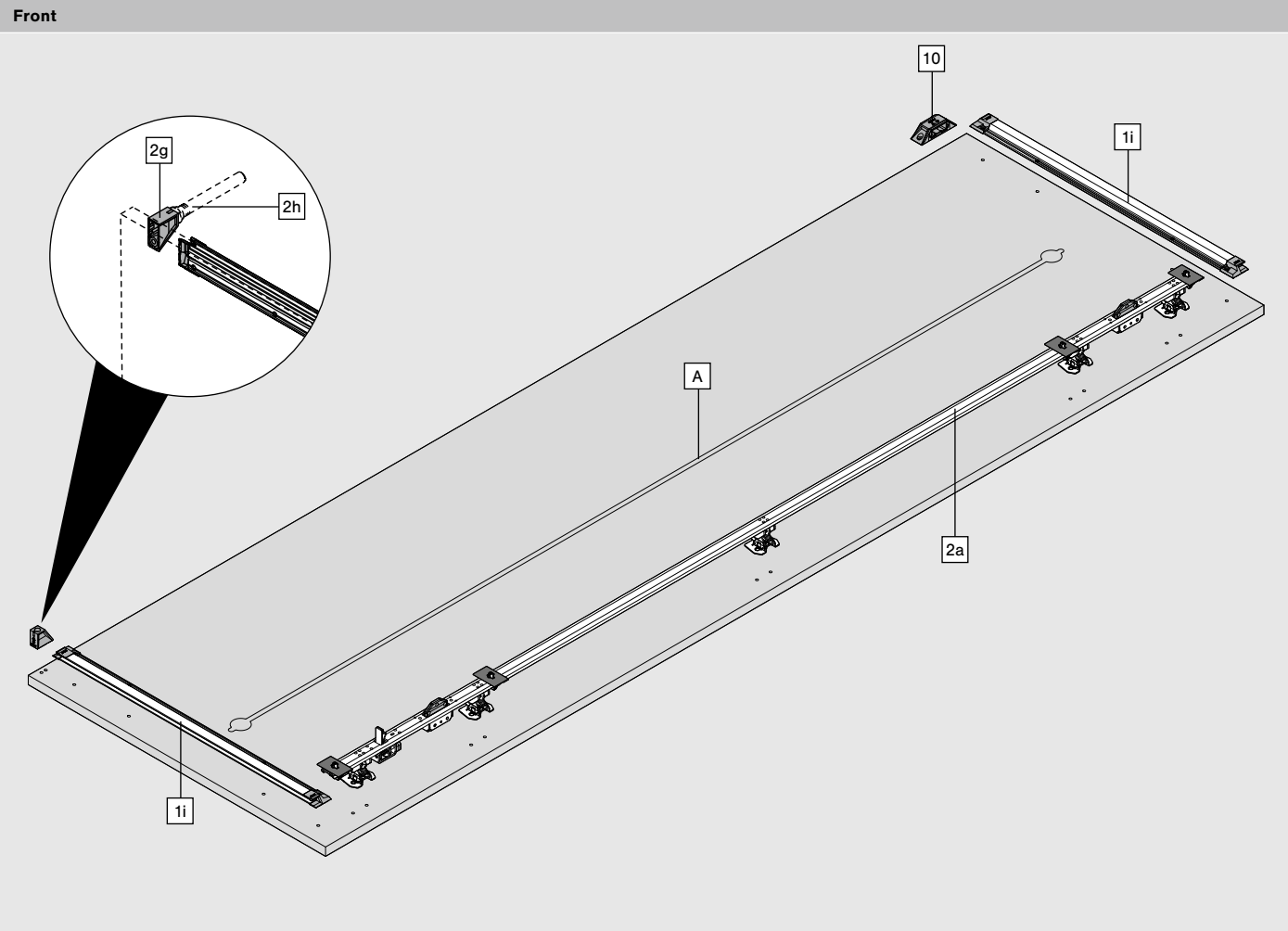


Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
1h	BLUMATIC unit
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Component overview

Front



Consisting of:


1i	Door stabiliser
2a	Hinge strip
2g	TIP-ON spacer
2h	TIP-ON incl. catch plate
10	Inter-door support

A We recommend at least one alignment fitting with a maximum installation height of 3 mm.
Alignment fittings with a height of more than 3 mm must not be used in the pocket.

Ordering information

1

Pocket profile set with TIP-ON



Nominal length NL (mm)	Min. pocket depth POT* (mm)	Left	Right
450	550	801P450E.L3	801P450E.R3
500	600	801P500E.L3	801P500E.R3
600	700	801P600E.L3	801P600E.R3
700	800	801P700E.L3	801P700E.R3
800	900	801P800E.L3	801P800E.R3

* Specification without pocket back. A back construction with a thickness of at least 3 mm is required.
Pocket profiles and TIP-ON unit pocket can be shortened to any nominal length.


Consisting of:

1a	1 x	Top pocket profile
1b	1 x	Bottom pocket profile
1d	1 x	TIP-ON unit pocket
1e	5 x	Fixing clips
1f	1 x	BLUMOTION unit pocket
1g	5 x	Attachment for pocket cover strip
1h	1 x	BLUMATIC unit
1i	2 x	Door stabiliser: runner profile incl. end cap, black anodised

Order set for each single door, 1x left and 1x right

2

Hinge bracket set



Pocket height (mm)	Left	Right
1142–1356	801T1140.L3	801T1140.R3
1357–1506	801T1350.L3	801T1350.R3
1507–1656	801T1500.L3	801T1500.R3
1657–1806	801T1650.L3	801T1650.R3
1807–1956	801T1800.L3	801T1800.R3
1957–2106	801T1950.L3	801T1950.R3
2107–2256	801T2100.L3	801T2100.R3
2257–2406	801T2250.L3	801T2250.R3
2407–2556	801T2400.L3	801T2400.R3
2557–2706	801T2550.L3	801T2550.R3
2707–2856	801T2700.L3	801T2700.R3
2857–2999	801T2850.L3	801T2850.R3

Cover strips must be shortened to the required length

Consisting of:


2a	1 x	Hinge strip, black
2f	1 x	Hinge bracket
2g	1 x	TIP-ON spacer
2h	1 x	TIP-ON incl. catch plate, black
2i	1 x	Pocket cover strip, black anodised
2l	3–5 x	Mountings for pocket cover strip
-	21 x	System screws for 1i, 2a, 2g and 10, 6 x 14.5 mm, black

Order set for each single door, 1x left and 1x right


Pocket connector set				
3	Application with plinth			
	Pocket side thickness (mm)		Colour	
	15–19		Black	801V505B
Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap				
POVH Pocket connector height				
Consisting of:				
3a	2 x	Front pocket connector		
3b	2 x	Rear pocket connector		
Order 1x per single door				

Pocket connector set				
4	Application without plinth			
	Pocket side thickness (mm)	Colour	Left	Right
	15–19	Black	801V605B.L1	801V605B.R1
Top pocket connector: POVH 10 mm for 0–6 mm gap				
Bottom pocket connector: POVH 3 mm for gap from 7–13 mm				
POVH Pocket connector height				
Consisting of:				
4a	2 x	Front pocket connector		
4b	2 x	Rear pocket connector		
Order set for each single door, 1x left and 1x right				

Pocket connector set				
5	Worktop-mounted cabinet application			
	Pocket side thickness (mm)	Colour	Left	Right
	15–19	Black	801V705B.L3	801V705B.R3
Top pocket connector: POVH 10 mm for 0–6 mm gap				
Bottom pocket connector: POVH 3 mm for gap from 3–6 mm				
POVH Pocket connector height				
Consisting of:				
5a	2 x	Front pocket connector		
5b	2 x	Rear pocket connector		
Order set for each single door, 1x left and 1x right				


10	Assembly set for two single doors combined		
	Colour		
	Black		800ZA02S
Consisting of:			
1 x	Inter-door support (right + left)		

Ordering information

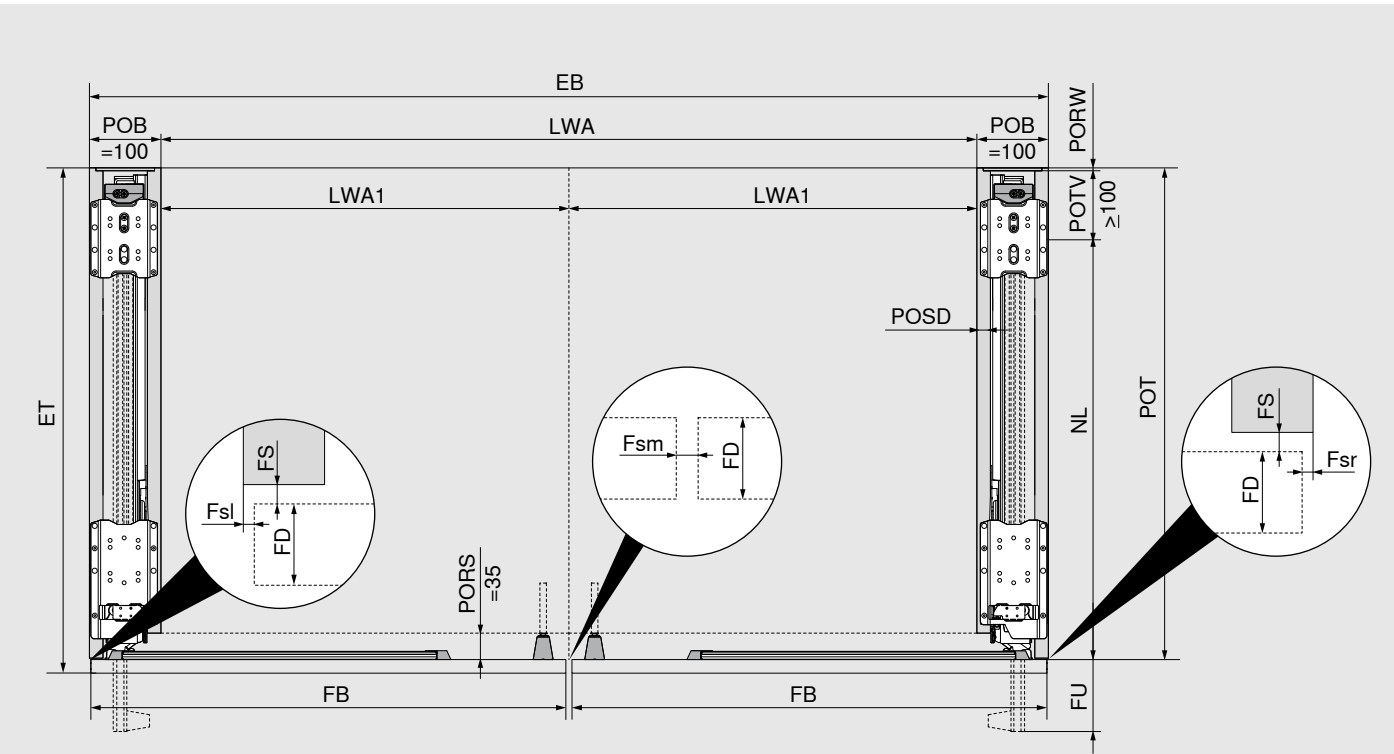
Z	Accessories		
Scuff guard			
	For front thicknesses starting from 23 mm		801ZA00S
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection		
Consisting of:			
3 x	External pocket side scuff guard		

Screws		
	6 x 14.5 mm system screws, nickel plated	
	661.1450.HG	

Pocket connector		
	Rear pocket connector, pocket connector height (POVH) 10 mm	801V5002
	Additional pocket connector for set-back plinth leg	

EXPANDO T – for thin fronts		
	EXPANDO T – single	70T4532T
EXPANDO T suitable for thin fronts – see page 81		
For front thicknesses less than 18 mm, we recommend a trial application		
Screws are not included in the scope of delivery		

Planning



Installation depth/pocket depth
ET = POT + FS (2 mm) + FD
Min. POT = NL + POTV (≥ 100 mm) + PORW (≥ 3 mm)
Installation width/internal width within the application
EB = 2 x LWA1 + 2 x POB (100 + 100 mm)
FB = EB - Fsl - Fsr Fsl/Fsr = 1.0–4.0 mm; Fsm = 2.0–8.0 mm FD = 18–26 mm
Max. NL = FB + 8 mm
FU = FB - NL + 15 mm (min. FU = 7 mm)
FD = 18–26 mm
<ul style="list-style-type: none">By cutting the profiles to size, the front protrusion (FU) can be customised.To ensure optimum functionality, the fronts are at a slight angle inside the pocket.A partition side is required for a stand-alone application, or one adjacent to a worktop area.The internal width within the application determines the maximum width available for the internal cabinetry.For front thicknesses (FD) less than 18 mm (possible depending on material/stability), we recommend a trial application.

EB	Installation width
ET	Installation depth
Fsl	Gap left
Fsr	Gap right
Fsm	Centre side gap (between the fronts)
FB	Front width
FD	Front thickness
FS	Front gap
FU	Front protrusion
LWA	Internal width within the application
LWA1	Internal width within the application, single door
NL	Nominal length
POB	Pocket width
POT	Pocket depth
PORS	Pocket back cut
PORW	Pocket back
POSD	Pocket side thickness
POTV	Pocket depth loss

Planning

Minimum side gap

Pocket to pocket/adjacent cabinet

Pocket to wall/decor panel

FD (mm)

Min. Fs (mm)

18 –20	2
20.1–23	2.5
23.1–26	3

FD

Front thickness

Fs

Side gap

Installation height, front height

Application with plinth

Fo

POVH

10

FH

POH

EH

≥80

Fu

POVH

10

FH = POH - Fo - Fu

EH = POH + POVH top and bottom

POVH 10 mm: gap 0–6 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning
- Minimum plinth height 80 mm

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

Pocket height

POVH

Pocket connector height

Application with set-back plinth

Additional rear pocket connector

Y

Y-35

Y

Planning

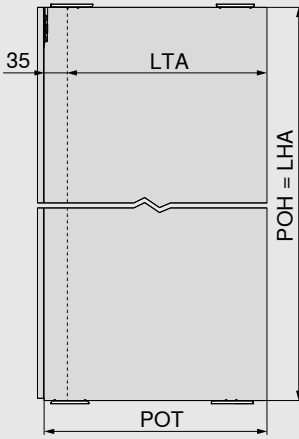
Installation height, front height													
Application without plinth													
	$FH = POH - Fo - Fu$												
	$EH = POH + POVH \text{ top and bottom}$												
	POVH top 10 mm: gap 0–6 mm												
	POVH bottom 3 mm: gap from 7–13 mm												
	<ul style="list-style-type: none">Take into account that the pocket must be tilted during installation.Minimum distance from the bottom front edge to the floor or next element below is 10 mmMinimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into accountThe pocket connector height must be taken into account during planning												
<table><tr><td>EH</td><td>Installation height</td></tr><tr><td>Fo</td><td>Top gap</td></tr><tr><td>Fu</td><td>Bottom gap</td></tr><tr><td>FH</td><td>Front height</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POVH</td><td>Pocket connector height</td></tr></table>		EH	Installation height	Fo	Top gap	Fu	Bottom gap	FH	Front height	POH	Pocket height	POVH	Pocket connector height
EH	Installation height												
Fo	Top gap												
Fu	Bottom gap												
FH	Front height												
POH	Pocket height												
POVH	Pocket connector height												

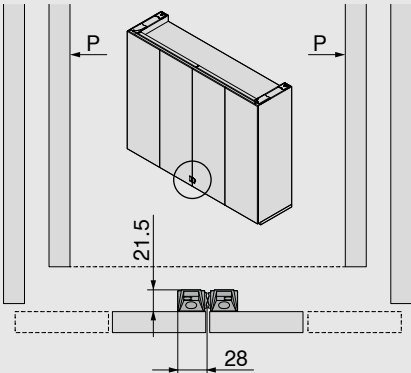
Installation height, front height													
Worktop-mounted cabinet application													
	$FH = POH - Fo - Fu$												
	$EH = POH + POVH \text{ top and bottom}$												
	POVH top 10 mm: gap 0–6 mm												
	POVH bottom 3 mm: gap from 3–6 mm												
	<ul style="list-style-type: none">Take into account that the pocket must be tilted during installation.The minimum distance between the front and the next element below with a flush front (e.g. worktop is not visible) is 3 mmThe minimum distance between the front and the next element below with a protruding element (e.g. worktop is visible) is 6 mmThe minimum distance to the next movable element above is 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into accountA trial application is recommended in the edge areasThe pocket connector height must be taken into account during planningThe distance between the front and the next element above and below is made up of Fu or Fo + POVH												
<table><tr><td>EH</td><td>Installation height</td></tr><tr><td>Fo</td><td>Top gap</td></tr><tr><td>Fu</td><td>Bottom gap</td></tr><tr><td>FH</td><td>Front height</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POVH</td><td>Pocket connector height</td></tr></table>		EH	Installation height	Fo	Top gap	Fu	Bottom gap	FH	Front height	POH	Pocket height	POVH	Pocket connector height
EH	Installation height												
Fo	Top gap												
Fu	Bottom gap												
FH	Front height												
POH	Pocket height												
POVH	Pocket connector height												

* If the distance between the front and the next element below is < 6 mm, the pocket connector must be embedded in the worktop

Planning

Max. front weights for worktop-mounted cabinets in kg per front							
Front height FH (mm)	Front width FB (mm)						
	450	500	550	600	650	700	750
1130 - 1349	22	20	18	16	15	14	13
1350–1499	23	21	19	18	17	16	15
1500–1649	25	23	21	19	18	17	16
1650–1799	27	25	23	21	20	19	18
Note							
<ul style="list-style-type: none">– The max. front width when planning a worktop-mounted cabinet is 750 mm– The max. pocket height when planning a worktop-mounted cabinet is 1806 mm							

Internal height and internal depth within the application								
	LHA = POH							
	LTA = POT - 35 mm							
	<ul style="list-style-type: none">– The internal height/internal depth within the application determines the maximum height/depth available for the internal cabinetry.							
	<table><tr><td>LHA</td><td>Internal height within the application</td></tr><tr><td>LTA</td><td>Internal depth within the application</td></tr><tr><td>POH</td><td>Pocket height</td></tr><tr><td>POT</td><td>Pocket depth</td></tr></table>	LHA	Internal height within the application	LTA	Internal depth within the application	POH	Pocket height	POT
LHA	Internal height within the application							
LTA	Internal depth within the application							
POH	Pocket height							
POT	Pocket depth							

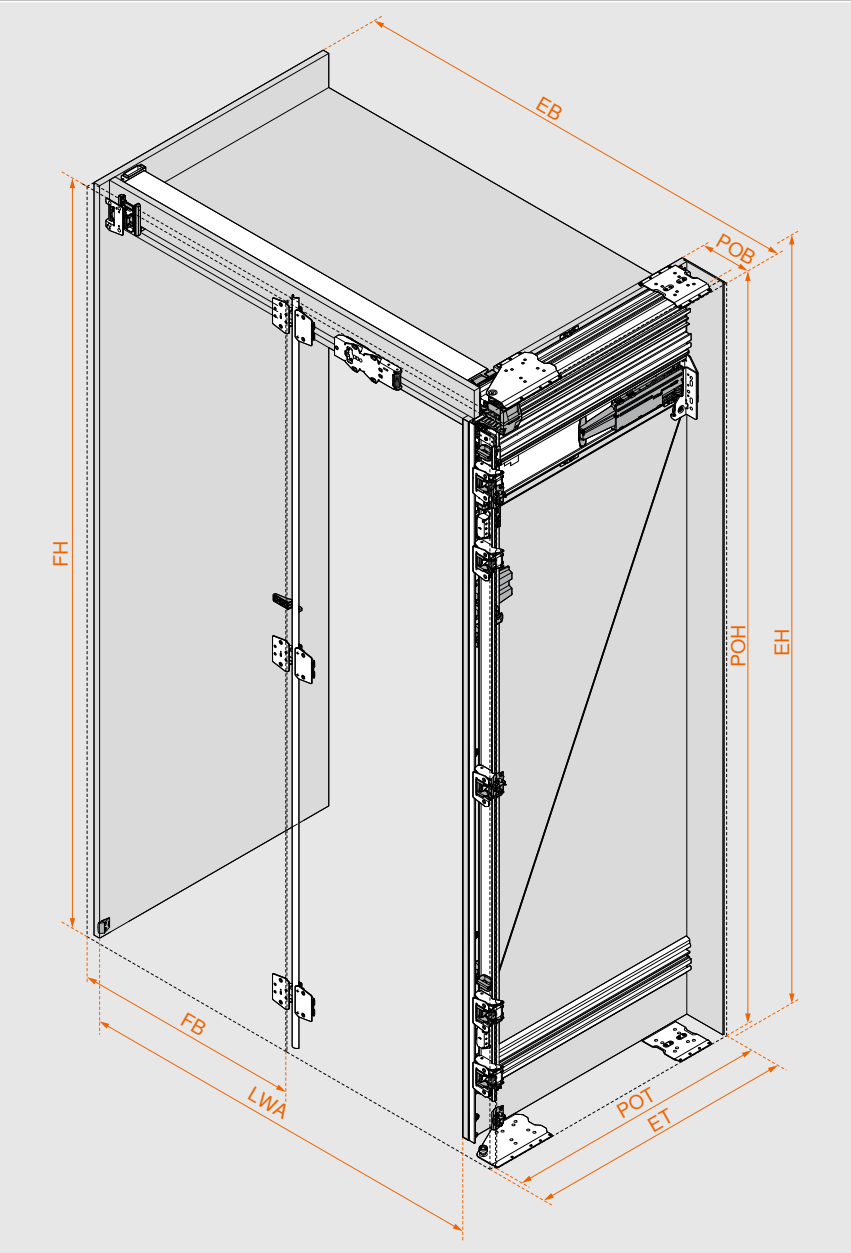
Inter-door support		
	<ul style="list-style-type: none">– Supports a single door against a double door, two single doors against each other or two double doors against each other	
	<table><tr><td>P</td><td>Pocket</td></tr></table>	P
P	Pocket	

REVEGO duo – double door right or left



Space requirement			
Installation dimensions (mm)	Installation width EB	Installation height EH	Installation depth ET
	900–1500	1155–3012	from 573
Internal dimensions within the application (mm)	Internal width within the application LWA	Internal height within the application LHA	Internal depth within the application LTA
	up to 1350	up to 2884	from 483
Pocket dimensions (mm)	Pocket width POB	Pocket height POH	Pocket depth POT
	150	1142–2999	from 553
Front dimensions (mm)	Front width FB	Front height FH	Front thickness FD
	442–748	1130–2980	18–26
Front weight FG	up to 35 kg per front		

Overview



Fittings selection made easy

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Enter the web code in the Product Configurator, click on the short URL or scan the QR code. Don't have login information for digital services yet? Register here and get access free of charge.

Web code DQITIM



Product Configurator
www.blum.com/rev10



Assembly and adjustment
www.blum.com/rev6

Component overview

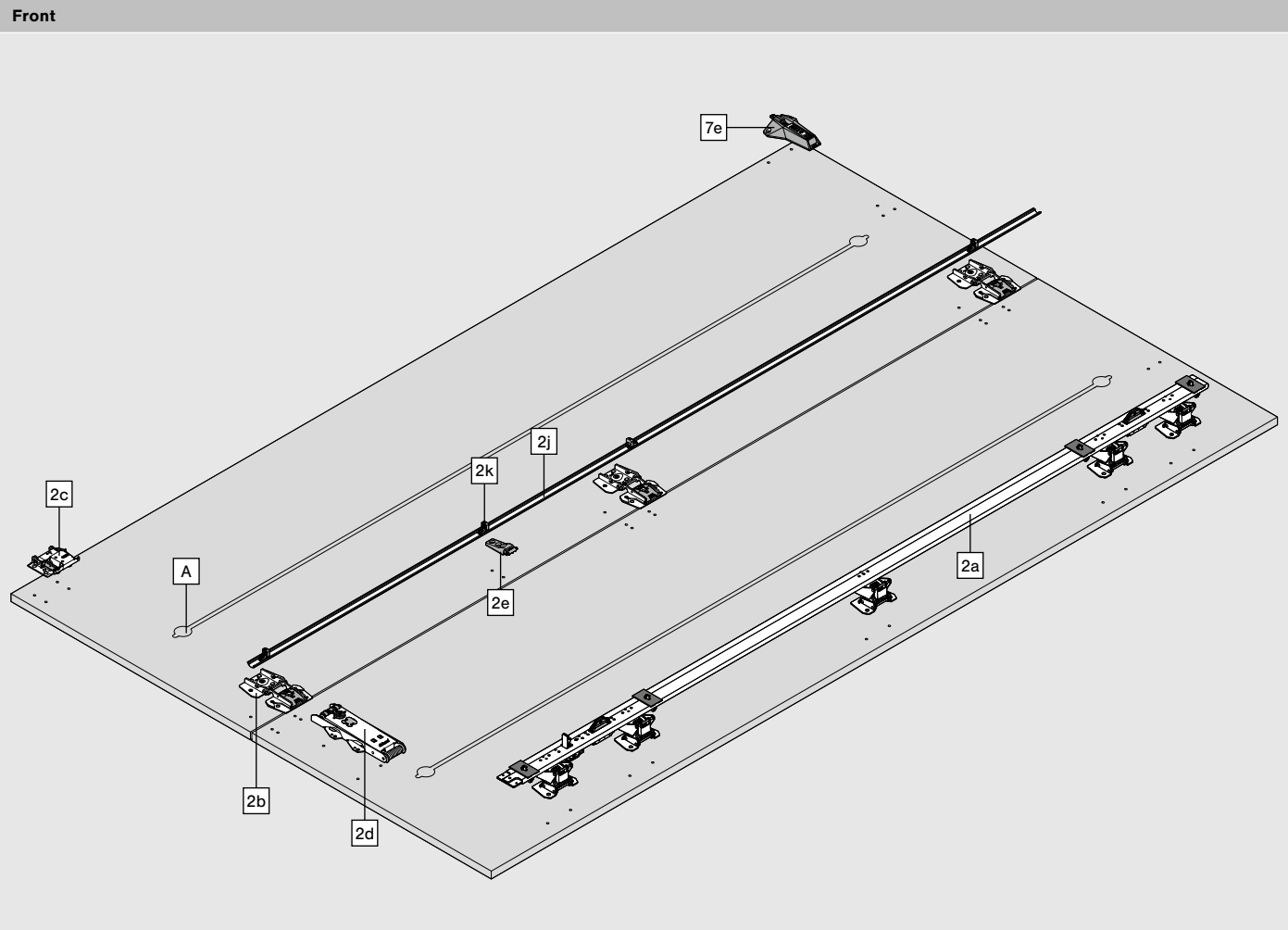
Pocket

Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1c	Roller profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
2m	Pocket cover strip support
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Component overview

Front



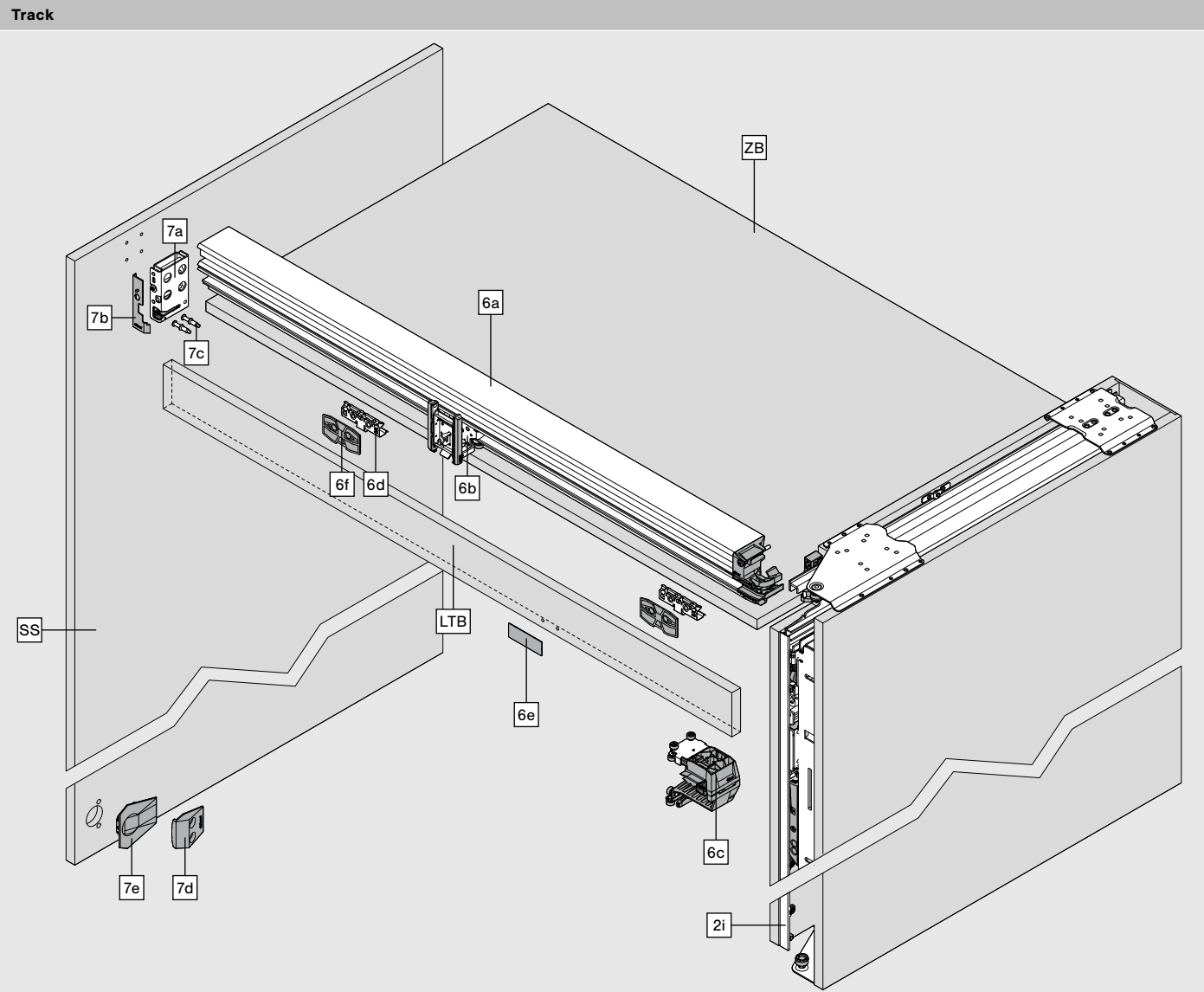
Consisting of:

2a	Hinge strip
2b	Centre hinge
2c	Roller carriage hinge
2d	TIP-ON unit door
2e	Support for door cover strip
2j	Door cover strip
2k	Mounting for door cover strip
7e	Door support for decor panel/cabinet side

A We recommend at least one alignment fitting per front with a maximum installation height of 20 mm.
The space available between the pair of folding fronts is 20 mm.

Component overview



Track







Consisting of:

2i	Pocket cover strip
6a	Track
6b	Roller carriage
6c	Roller carriage transporter
6d	Mounting for track cover panel
6e	Catch plate
6f	Spacer
7a	Track fixing
7b	Cover for track fixing
7c	Pin for track fixing
7d	Door support on partition side
7e	Door support for decor panel/cabinet side
SS	Optional partition side
ZB	Fixed shelf
LTB	Track cover panel






Ordering information

1	Pocket profile set with TIP-ON				
	Nominal length NL (mm)		Min. pocket depth POT* (mm)	Left	Right
	450		550	802P450D.L3	802P450D.R3
	525		625	802P525D.L3	802P525D.R3
	600		700	802P600D.L3	802P600D.R3
	675		775	802P675D.L3	802P675D.R3
	750		850	802P750D.L3	802P750D.R3
* Specification without pocket back. A back construction with a thickness of at least 3 mm is required. Pocket and roller profiles as well as TIP-ON unit pocket can be shortened to any nominal length.					
Consisting of:					
1a	1 x	Top pocket profile			
1b	1 x	Bottom pocket profile			
1c	1 x	Roller profile			
1d	1 x	TIP-ON unit pocket			
1e	6 x	Fixing clips			
1f	1 x	BLUMOTION unit pocket			
1g	5 x	Attachment for pocket cover strip			
2	Hinge bracket set with TIP-ON				
	Pocket height (mm)			Left	Right
	1142–1356			802T1140.L3	802T1140.R3
	1357–1506			802T1350.L3	802T1350.R3
	1507–1656			802T1500.L3	802T1500.R3
	1657–1806			802T1650.L3	802T1650.R3
	1807–1956			802T1800.L3	802T1800.R3
	1957–2106			802T1950.L3	802T1950.R3
	2107–2256			802T2100.L3	802T2100.R3
	2257–2406			802T2250.L3	802T2250.R3
	2407–2556			802T2400.L3	802T2400.R3
	2557–2706			802T2550.L3	802T2550.R3
	2707–2856			802T2700.L3	802T2700.R3
2857–2999			802T2850.L3	802T2850.R3	
Cover strips must be shortened to the required length					
Consisting of:					
2a	1 x	Hinge strip			
2b	5 x	Centre hinge			
2c	1 x	Roller carriage hinge			
2d	1 x	TIP-ON unit door			
2e	1 x	Support for door cover strip			
2f	1 x	Hinge bracket			
2i	1 x	Pocket cover strip, black anodised			
2j	1 x	Door cover strip, black anodised			
2k	4 x	Mounting for door cover strip			
2l	2–5 x	Mountings for pocket cover strip			
2m	1 x	Pocket cover strip support			

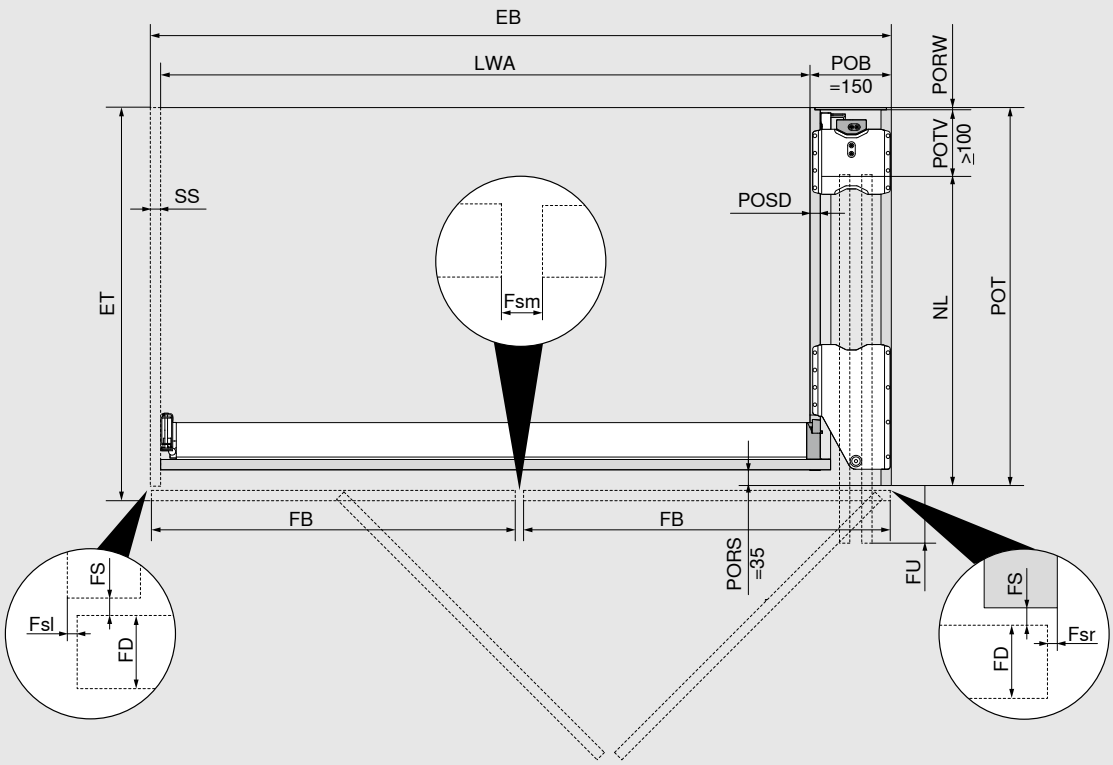
Ordering information

Pocket connector set					
3	Application with plinth				
	Pocket side thickness (mm)		Colour		
	15–17		Black	802V560B	
	18–19		Black	802V580B	
Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap					
POVH Pocket connector height					
Consisting of:					
3a	2 x	Front pocket connector			
3b	2 x	Rear pocket connector			
Pocket connector set					
4	Application without plinth				
	Pocket side thickness (mm)		Colour	Left	Right
	15–17		Black	802V660B.L1	802V660B.R1
	18–19		Black	802V680B.L1	802V680B.R1
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 7–13 mm					
POVH Pocket connector height					
Consisting of:					
4a	2 x	Front pocket connector			
4b	2 x	Rear pocket connector			
Pocket connector set					
5	Worktop-mounted cabinet application				
	Pocket side thickness (mm)		Colour	Left	Right
	15–17		Black	802V760B.L3	802V760B.R3
	18–19		Black	802V780B.L3	802V780B.R3
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 3–6 mm					
POVH Pocket connector height					
Consisting of:					
5a	2 x	Front pocket connector			
5b	2 x	Rear pocket connector			
6	Track set				
	LWA double door (mm)		Colour	Left	Right
	1050		Black anodised	802L1050DL3	802L1050DR3
	1200		Black anodised	802L1200DL3	802L1200DR3
	1250		Black anodised	802L1250DL3	802L1250DR3
	1350		Black anodised	802L1350DL3	802L1350DR3
Track can be shortened to any length.					
LWA Internal width within the application					
Consisting of:					
6a	1 x	Track			
6b	1 x	Roller carriage			
6c	1 x	Roller carriage transporter			
6d	2 x	Mounting for track cover panels			
6e	1 x	Catch plate, black			
6f	2 x	Spacer			

Ordering information

7	Assembly set for one double door			
	Colour		Left	Right
	Black		802M0002.L2	802M0002.R2
Consisting of:				
7a	1 x	Track fixing		
7b	1 x	Cover for track fixing		
7c	2 x	Pin for track fixing		
7d	1 x	Door support on partition side (can be selected depending on installation situation)		
7e	1 x	Door support for decor panel/cabinet side incl. attachment (can be selected depending on installation situation)		
Z	Accessories			
Scuff guard				
	For front thicknesses starting from 23 mm			802ZA00S
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection			
Consisting of:				
3 x	External pocket side scuff guard			
2 x	Internal pocket side scuff guard			
Screws				
	6 x 14.5 mm system screws, nickel plated			661.1450.HG
Pocket connector				
	Rear pocket connector, pocket connector height (POVH) 10 mm			802V5002
Additional pocket connector for set-back plinth leg				
EXPANDO T – for thin fronts				
	EXPANDO T – single			70T4532T
EXPANDO T suitable for thin fronts – see page 81				
For front thicknesses less than 18 mm, we recommend a trial application				
Screws are not included in the scope of delivery				

Planning



Installation width/internal width within the application	EB	Installation width
Without partition side: EB = LWA + POB (150 mm)	ET	Installation depth
With partition side: EB = LWA + POB (150 mm) + SS	Fsl	Gap left
Front width/front protrusion	Fsr	Gap right
FB = (EB - Fsl - Fsm - Fsr) : 2 (fronts) Fsl/Fsr = 1.0–4.0 mm; Fsm = 2.0–8.0 mm	Fsm	Centre side gap (between the fronts)
Max. NL = FB + 8 mm	FB	Front width
FU = FB - NL + 15 mm (min. FU = 7 mm)	FD	Front thickness
Installation depth/pocket depth	FS	Front gap
ET = POT + FS (2 mm) + FD	FU	Front protrusion
FD = 18–26 mm	LWA	Internal width within the application
Min. POT = NL + POTV (≥ 100 mm) + PORW (≥ 3 mm)	NL	Nominal length
POSD = 15–19 mm	POB	Pocket width
– By cutting the profiles to size, the front protrusion (FU) can be customised.	POT	Pocket depth
– To ensure optimum functionality, the fronts are at a slight angle inside the pocket.	PORS	Pocket back cut
– The internal width within the application determines the maximum width available for the internal cabinetry.	PORW	Pocket back
– For front thicknesses (FD) less than 18 mm (possible depending on material/stability), we recommend a trial application.	POSD	Pocket side thickness
	POTV	Pocket depth loss
	SS	Partition side (optional)

Planning

Minimum side gap

Pocket to pocket/adjacent cabinet

Pocket to wall/decor panel

FD (mm)	Min. Fs (mm)
18 –20	2
20.1–23	2.5
23.1–26	3

FD

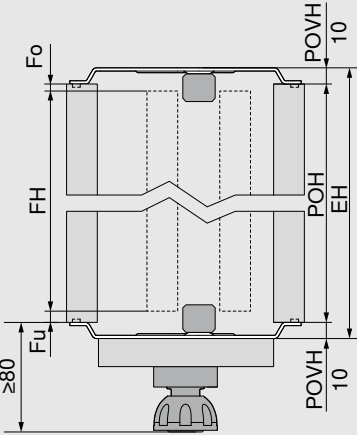
Front thickness

Fs

Side gap

Installation height, front height

Application with plinth



$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH 10 mm: gap 0–6 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning
- Minimum plinth height 80 mm

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

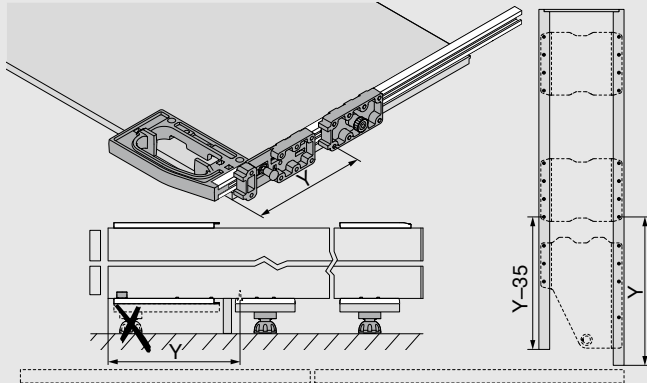
Pocket height

POVH

Pocket connector height

Application with set-back plinth

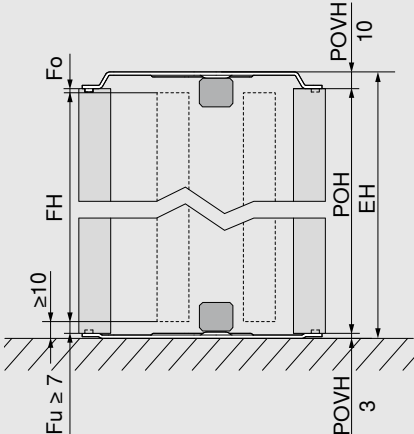
Additional rear pocket connector



Planning

Installation height, front height

Application without plinth



$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH top 10 mm: gap 0–6 mm

POVH bottom 3 mm: gap from 7–13 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance from the bottom front edge to the floor or next element below is 10 mm
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

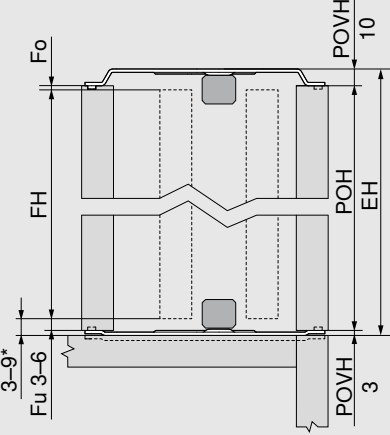
Pocket height

POVH

Pocket connector height

Installation height, front height

Worktop-mounted cabinet application



$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH top 10 mm: gap 0–6 mm

POVH bottom 3 mm: gap from 3–6 mm

- Take into account that the pocket must be tilted during installation.
- The minimum distance between the front and the next element below with a flush front (e.g. worktop is not visible) is 3 mm
- The minimum distance between the front and the next element below with a protruding element (e.g. worktop is visible) is 6 mm
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- A trial application is recommended in the edge areas
- The pocket connector height must be taken into account during planning
- The distance between the front and the next element above and below is made up of Fu or Fo + POVH

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

Pocket height

POVH

Pocket connector height

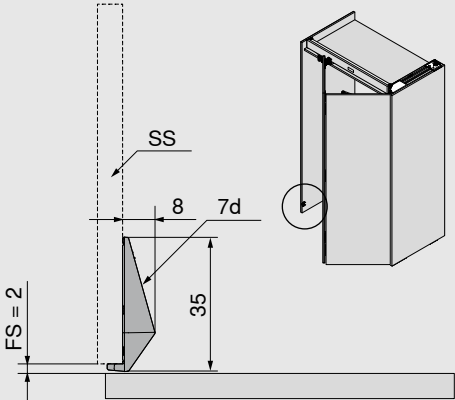
* If the distance between the front and the next element below is < 6 mm, the pocket connector must be embedded in the worktop

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Planning

Max. front weights for worktop-mounted cabinets in kg per front							
Front height FH (mm)	Front width FB (mm)						
	450	500	550	600	650	700	750
1130 - 1349	22	20	18	16	15	14	13
1350–1499	23	21	19	18	17	16	15
1500–1649	25	23	21	19	18	17	16
1650–1799	27	25	23	21	20	19	18
Note							
– The max. pocket height when planning a worktop-mounted cabinet is 1806 mm							

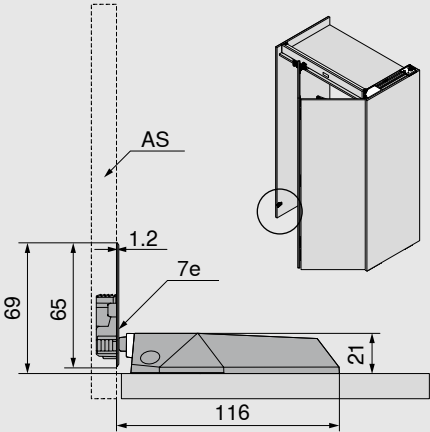
Door support on partition side



- Assembly height of the door support ideally as far down as possible, however up to a maximum height of 1000 mm from the front bottom edge
- Ensure collision-free installation

FS	Front gap
SS	Partition side
7d	Door support on partition side

Door support for decor panel/cabinet side

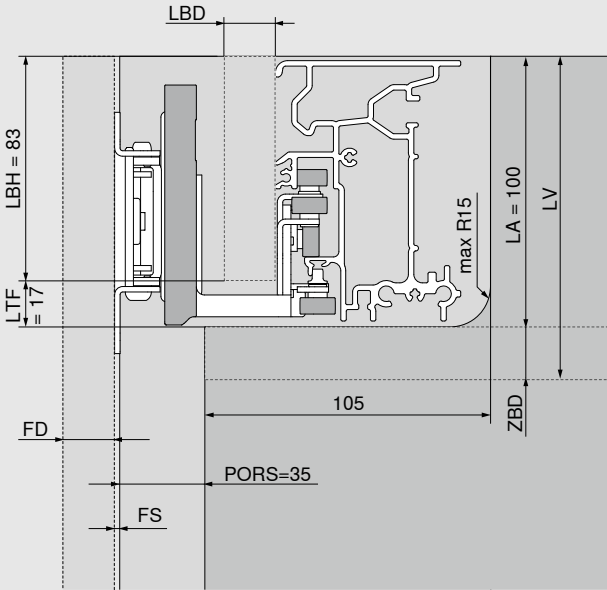


- Installation height AS: 64 mm + Fu from the decor panel/cabinet bottom edge
- Installation height front: 64 mm from the front bottom edge
- Ensure collision-free installation

AS	Decor panel/cabinet side
Fu	Bottom gap
7e	Door support for decor panel/cabinet side

Planning

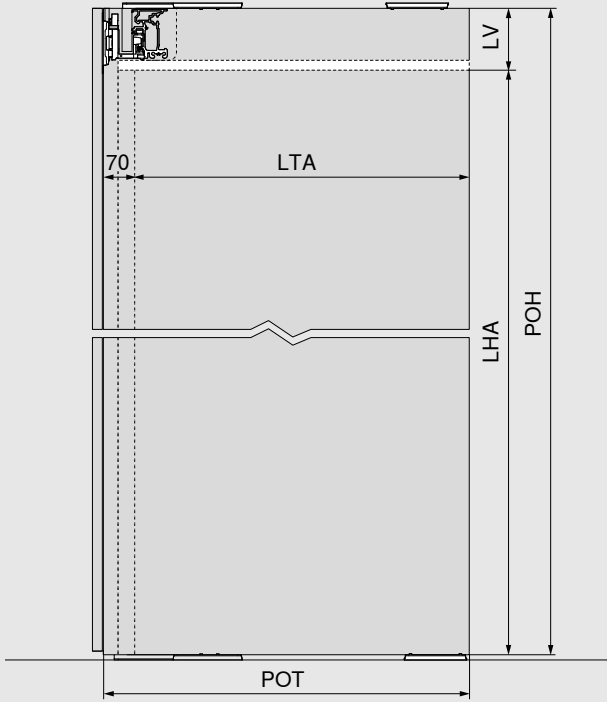
Track installation dimension



LBH = 83 mm
LBD = 15–19 mm (the spacer must be used ≤ 17 mm)
LTF = 17 mm
LA = 100 mm
LV = LA + ZBD (≥ 15 mm)
– We recommend using a cross member to stabilise the fixed shelf. Minimum distance to front edge of internal pocket side = 170 mm
– A solid connection between the fixed shelf and the pocket with connector fittings is recommended for an attractive gap layout
– No mounting of add-on parts directly on the track

FD	Front thickness
LA	Track cut-out
LV	Track installation
LBD	Track cover panel thickness
LBH	Track cover panel height
LTF	Track gap
PORS	Pocket back cut
ZBD	Fixed shelf thickness

Internal height and internal depth within the application



LHA = POH - LV
LTA = POT - 70 mm
– The internal height/internal depth within the application determines the maximum height/depth available for the internal cabinetry.

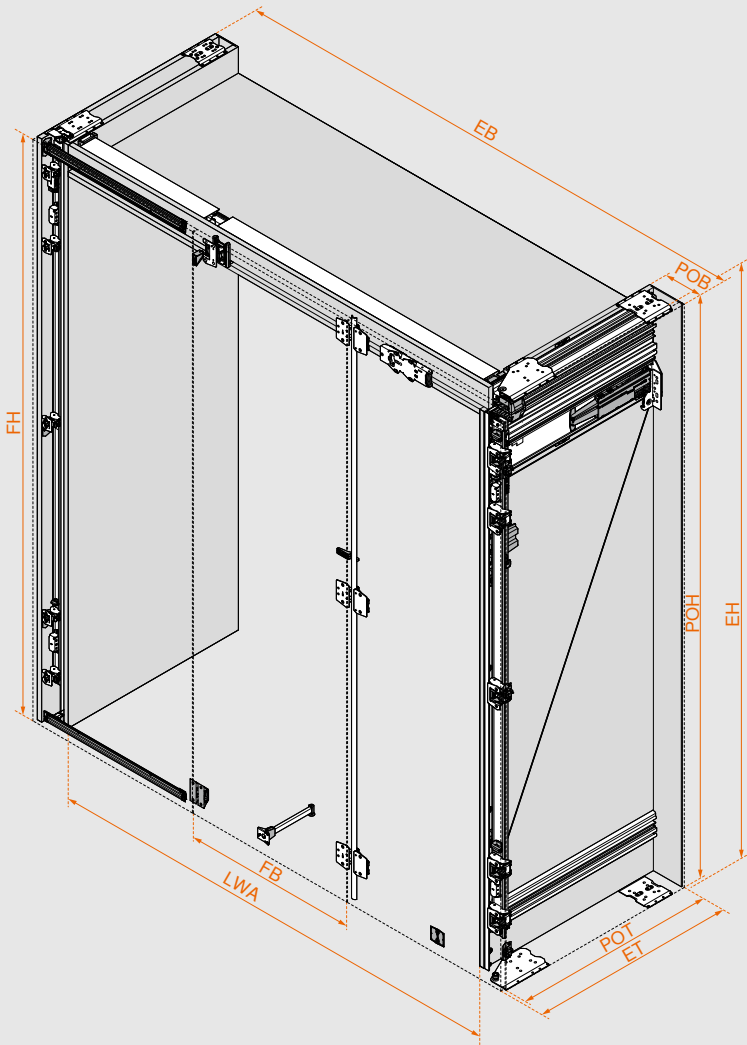
LHA	Internal height within the application
LTA	Internal depth within the application
LV	Track installation
POH	Pocket height
POT	Pocket depth

REVEGO uno + duo – single door right or left and double door right or left



Space requirement			
Installation dimensions (mm)	Installation width EB	Installation height EH	Installation depth ET
	1350–2400	1155–3012	from 573
Internal dimensions within the application (mm)	Internal width within the application LWA	Internal height within the application LHA	Internal depth within the application LTA
	up to 2150	up to 2884	from 483
Pocket dimensions (mm)	Pocket width POB	Pocket height POH	Pocket depth POT
	100 / 150	1142–2999	from 553
Front dimensions (mm)	Front width FB	Front height FH	Front thickness FD
	442–898/748	1130–2980	18–26
Front weight FG	up to 35 kg per front		

Overview



Fittings selection made easy

It is easy to work out the fittings and drilling positions you need using the Product Configurator.

With every product configuration, you will receive manufacturing drawings, cutting lists for wooden parts and fittings, 3D CAD data for your design software, as well as CAM programs including drilling information for direct machining on your CNC machine, in addition to the checked parts list.

Enter the web code in the Product Configurator, click on the short URL or scan the QR code. Don't have login information for digital services yet? Register here and get access free of charge.

Web code DQIVXA



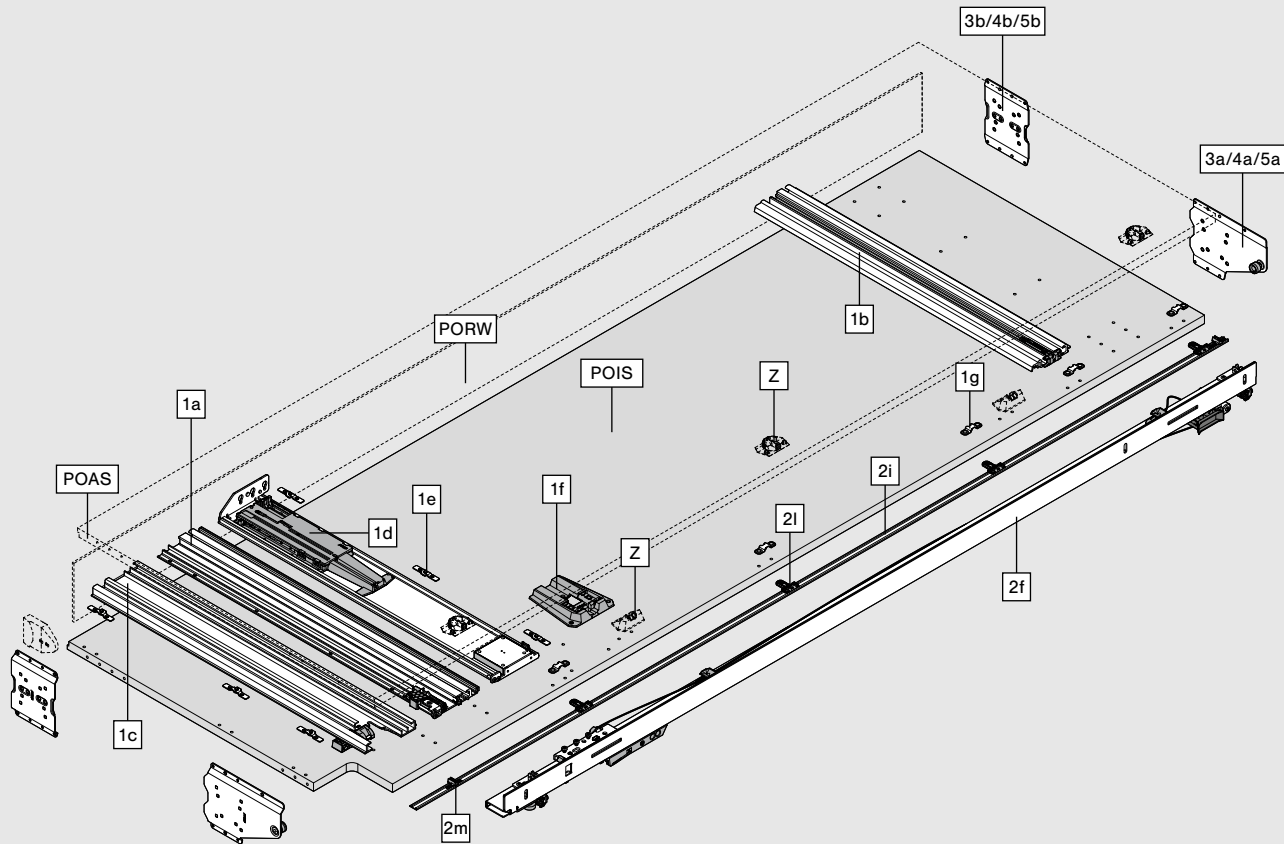
Product Configurator
www.blum.com/rev11



Assembly and adjustment
www.blum.com/rev7

Double door component overview

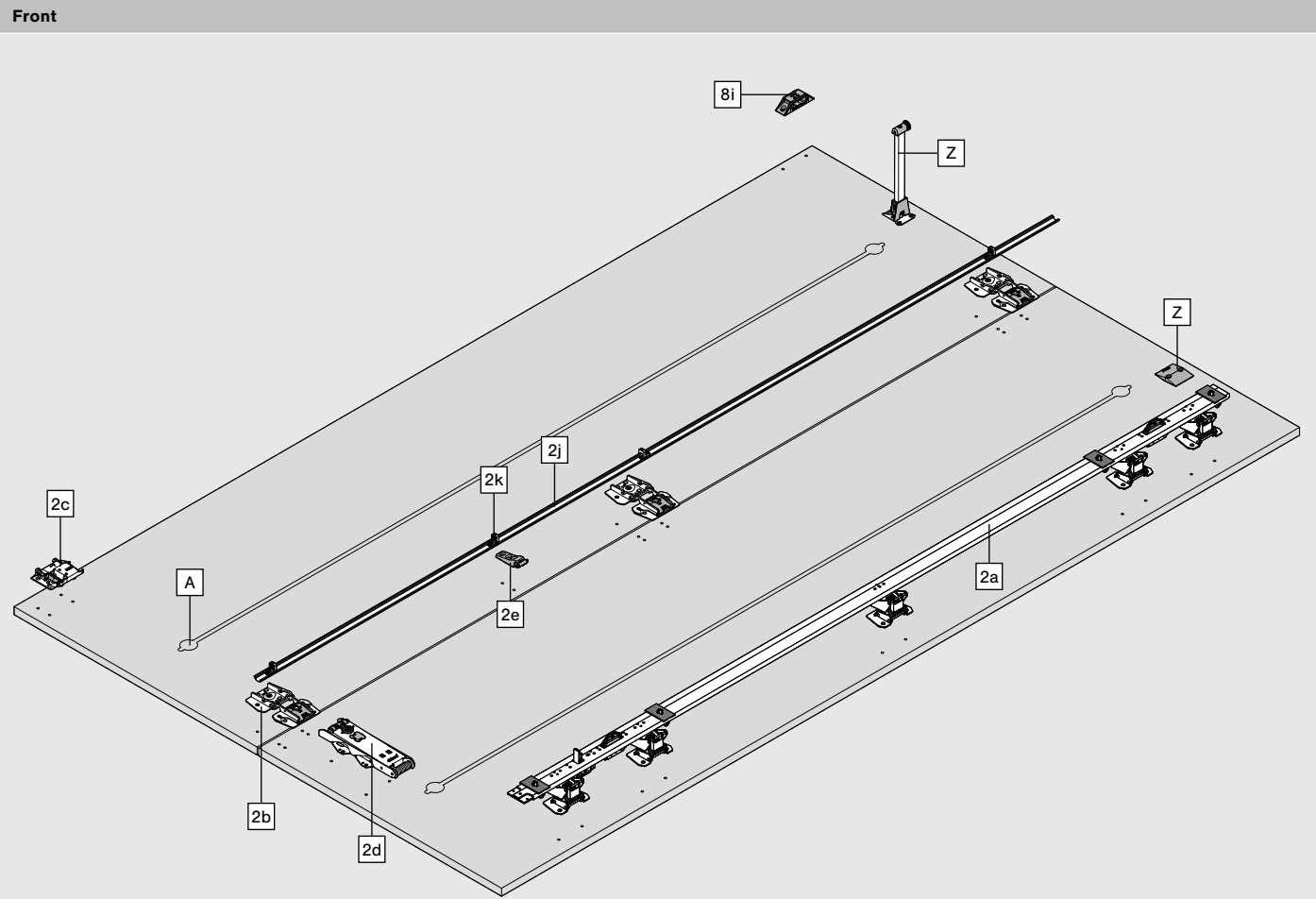
Pocket



Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1c	Roller profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
2m	Pocket cover strip support
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Double door component overview

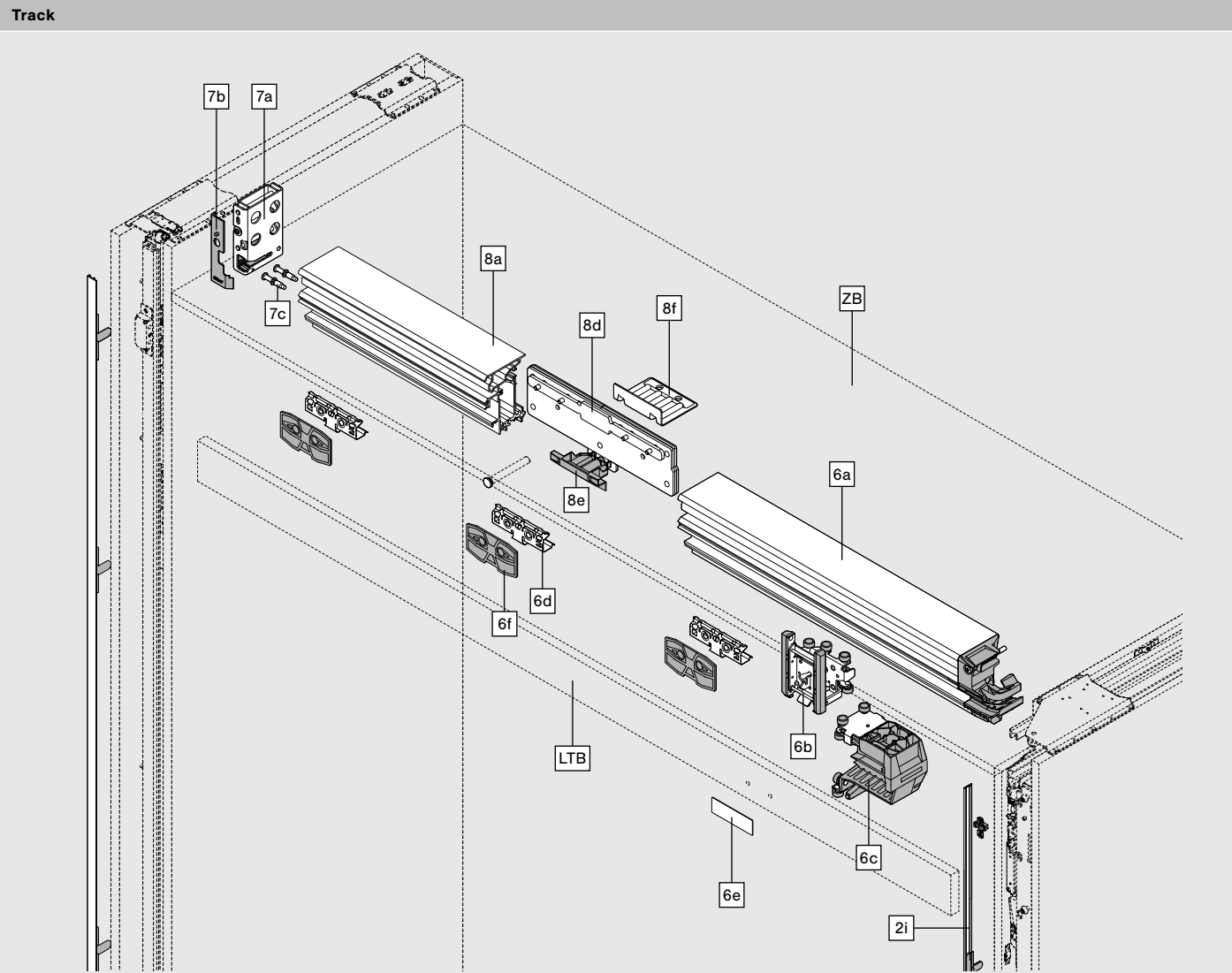


Consisting of:

2a	Hinge strip
2b	Centre hinge
2c	Roller carriage hinge
2d	TIP-ON unit door
2e	Support for door cover strip
2j	Door cover strip
2k	Mounting for door cover strip
8i	Inter-door support
Z	Inner door support incl. tip-assist

A We recommend at least one alignment fitting per front with a maximum installation height of 20 mm.
The space available between the pair of folding fronts is 20 mm.

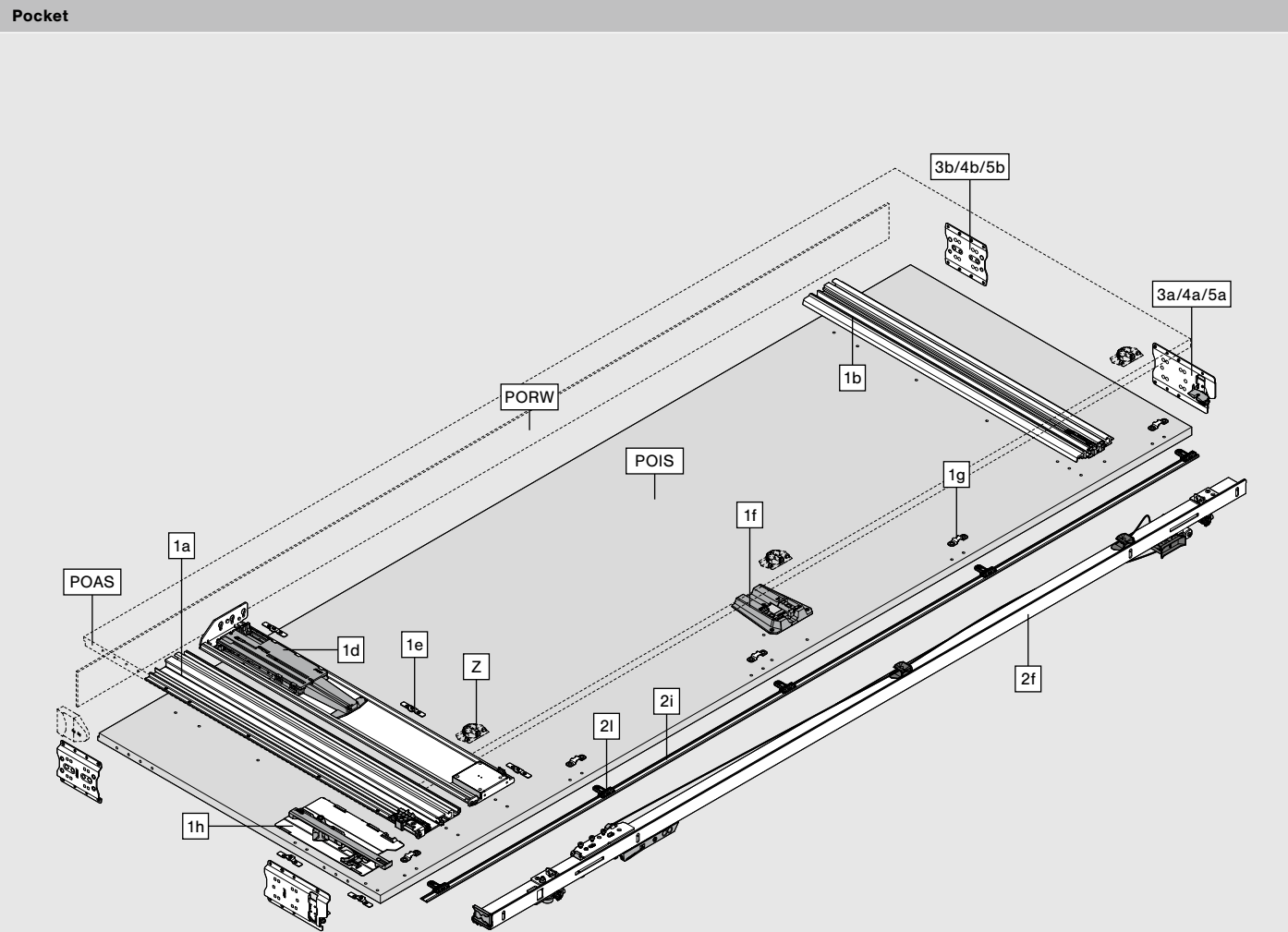
Double door component overview



Consisting of:

2h	TIP-ON incl. catch plate
2i	Pocket cover strip incl. mounting
6a	Track
6b	Roller carriage
6c	Roller carriage transporter
6d	Mounting for track cover panels
6e	Catch plate
6f	Spacer
7a	Track fixing
7b	Cover for track fixing
7c	Pin for track fixing
8a	Track extension
8d	Track connection
8e	Cover for track connection
8f	Support angle for depth adjustment
LTB	Track cover panel
ZB	Fixed shelf

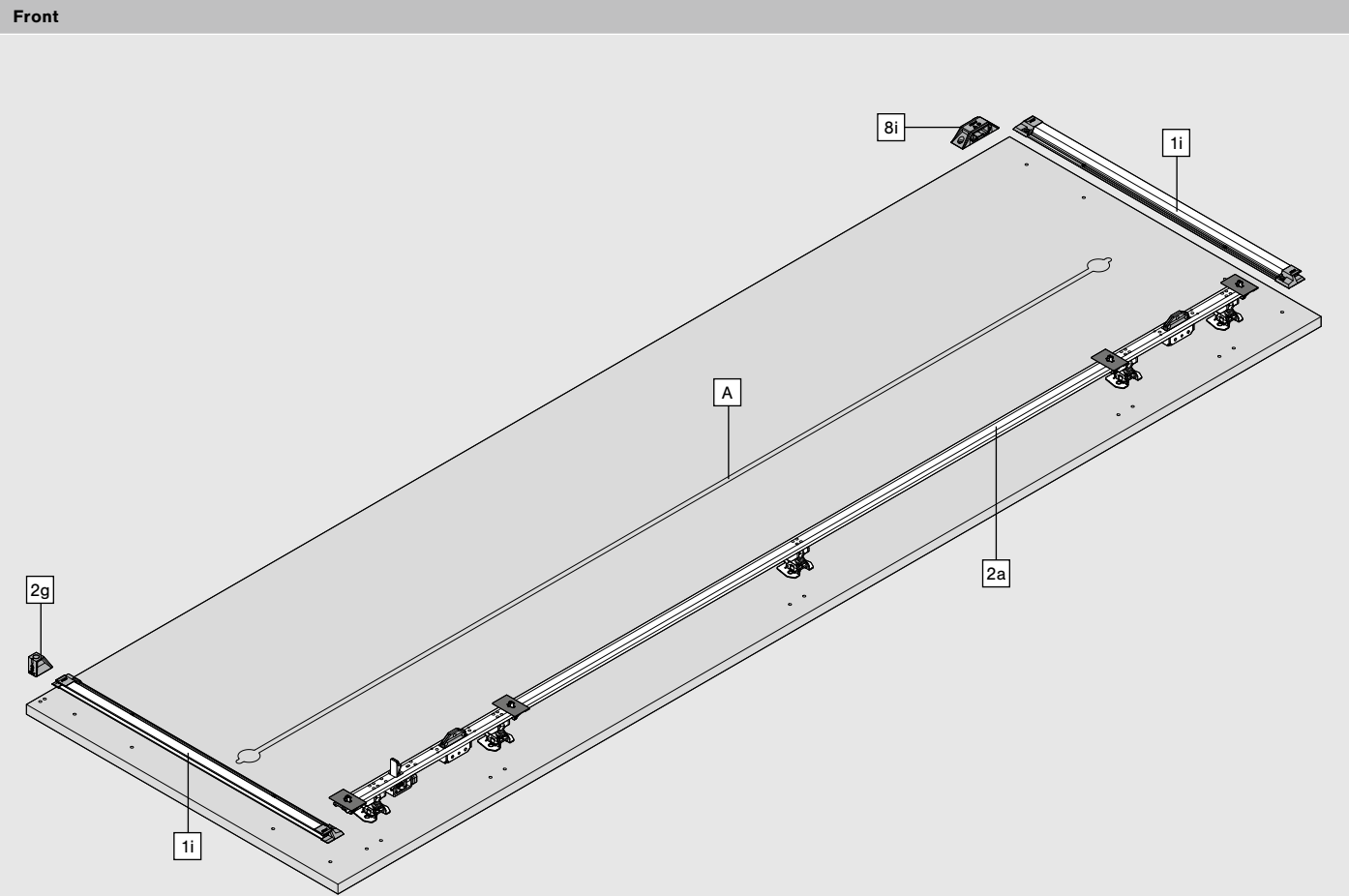
Single door component overview



Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
1h	BLUMATIC unit
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Single door component overview




Consisting of:

1i	Door stabiliser
2a	Hinge strip
2g	TIP-ON spacer
8i	Inter-door support

A We recommend at least one alignment fitting with a maximum installation height of 3 mm. Alignment fittings with a height of more than 3 mm must not be used in the pocket.

Double door ordering information

1	Pocket profile set with TIP-ON			
	Nominal length NL (mm)	Min. pocket depth POT* (mm)	Left	Right
	450	550	802P450D.L3	802P450D.R3
	525	625	802P525D.L3	802P525D.R3
	600	700	802P600D.L3	802P600D.R3
	675	775	802P675D.L3	802P675D.R3
	750	850	802P750D.L3	802P750D.R3

* Specification without pocket back. A back construction with a thickness of at least 3 mm is required.
Pocket and roller profiles as well as TIP-ON unit pocket can be shortened to any nominal length.

Consisting of:

1a	1 x	Top pocket profile
1b	1 x	Bottom pocket profile
1c	1 x	Roller profile
1d	1 x	TIP-ON unit pocket
1e	6 x	Fixing clips
1f	1 x	BLUMOTION unit pocket
1g	5 x	Attachment for pocket cover strip

2	Hinge bracket set with TIP-ON		
	Pocket height (mm)	Left	Right
	1142–1356	802T1140.L3	802T1140.R3
	1357–1506	802T1350.L3	802T1350.R3
	1507–1656	802T1500.L3	802T1500.R3
	1657–1806	802T1650.L3	802T1650.R3
	1807–1956	802T1800.L3	802T1800.R3
	1957–2106	802T1950.L3	802T1950.R3
	2107–2256	802T2100.L3	802T2100.R3
	2257–2406	802T2250.L3	802T2250.R3
	2407–2556	802T2400.L3	802T2400.R3
	2557–2706	802T2550.L3	802T2550.R3
	2707–2856	802T2700.L3	802T2700.R3
	2857–2999	802T2850.L3	802T2850.R3

Cover strips must be shortened to the required length

Consisting of:

2a	1 x	Hinge strip
2b	5 x	Centre hinge
2c	1 x	Roller carriage hinge
2d	1 x	TIP-ON unit door
2e	1 x	Support for door cover strip
2f	1 x	Hinge bracket
2i	1 x	Pocket cover strip, black anodised
2j	1 x	Door cover strip, black anodised
2k	4 x	Mounting for door cover strip
2l	2–5 x	Mountings for pocket cover strip
2m	1 x	Pocket cover strip support

Double door ordering information

Pocket connector set			
3	Application with plinth		
	Pocket side thickness (mm)	Colour	
	15–17	Black	802V560B
	18–19	Black	802V580B

Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap

POVH Pocket connector height

Consisting of:

3a	2 x	Front pocket connector
3b	2 x	Rear pocket connector

Pocket connector set				
4	Application without plinth			
	Pocket side thickness (mm)	Colour	Left	Right
	15–17	Black	802V660B.L1	802V660B.R1
	18–19	Black	802V680B.L1	802V680B.R1

Top pocket connector: POVH 10 mm for 0–6 mm gap

Bottom pocket connector: POVH 3 mm for gap from 7–13 mm

POVH Pocket connector height

Consisting of:

4a	2 x	Front pocket connector
4b	2 x	Rear pocket connector

Pocket connector set				
5	Worktop-mounted cabinet application			
	Pocket side thickness (mm)	Colour	Left	Right
	15–17	Black	802V760B.L3	802V760B.R3
	18–19	Black	802V780B.L3	802V780B.R3

Top pocket connector: POVH 10 mm for 0–6 mm gap

Bottom pocket connector: POVH 3 mm for gap from 3–6 mm

POVH Pocket connector height

Consisting of:

5a	2 x	Front pocket connector
5b	2 x	Rear pocket connector

6	Track set			
	LWA2 double door (mm)	Colour	Left	Right
	1050	Black anodised	802L1050DL3	802L1050DR3
	1200	Black anodised	802L1200DL3	802L1200DR3
	1250	Black anodised	802L1250DL3	802L1250DR3
	1350	Black anodised	802L1350DL3	802L1350DR3

Track can be shortened to any length.



LWA2 Internal width within the application, double door

Consisting of:



6a	1 x	Track
6b	1 x	Roller carriage
6c	1 x	Roller carriage transporter
6d	2 x	Mounting for track cover panels
6e	1 x	Catch plate, black
6f	2 x	Spacer

Double door ordering information


8	Assembly set for a single door and double door combined		
	LWA1 single door (mm)	Left	Right
	600	802M6003.L3	802M6003.R3
	700	802M7003.L3	802M7003.R3
	800	802M8003.L3	802M8003.R3
Track extension can be shortened to any length.			
LWA1 Internal width within the application, single door			
Consisting of:			
6d	1 x	Mounting for track cover panel	
6f	1 x	Spacer	
7a	1 x	Track fixing	
7b	1 x	Cover for track fixing	
7c	2 x	Pin for track fixing	
8a	1 x	Track extension	
8d	1 x	Track connection	
8e	1 x	Cover for track connection	
8f	1 x	Support angle for depth adjustment	
8i	1 x	Inter-door support (right + left)	


Z	Accessories		
Inner door support incl. tip-assist			
	Length of support: 218 mm		802ZA030
	Length of support: 350 mm		802ZA031
For additional support on the worktop area, plinth front, cabinet, etc.			
Scuff guard			
	For front thicknesses starting from 23 mm		802ZA00S
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection		
Consisting of:			
3 x	External pocket side scuff guard		
2 x	Internal pocket side scuff guard		

Double door ordering information


Z	Accessories		
Screws			
	6 x 14.5 mm system screws, nickel plated		661.1450.HG
Pocket connector			
	Rear pocket connector, pocket connector height (POVH) 10 mm		802V5002
Additional pocket connector for set-back plinth leg			
EXPANDO T – for thin fronts			
	EXPANDO T – single		70T4532T
EXPANDO T suitable for thin fronts – see page 81			
For front thicknesses less than 18 mm, we recommend a trial application			
Screws are not included in the scope of delivery			


Single door ordering information


1	Pocket profile set with TIP-ON			
	Nominal length NL (mm)	Min. pocket depth POT* (mm)	Left	Right
	450	550	801P450E.L3	801P450E.R3
	500	600	801P500E.L3	801P500E.R3
	600	700	801P600E.L3	801P600E.R3
	700	800	801P700E.L3	801P700E.R3
	800	900	801P800E.L3	801P800E.R3
* Specification without pocket back. A back construction with a thickness of at least 3 mm is required. Pocket profiles and TIP-ON unit pocket can be shortened to any nominal length.				
Consisting of:				
1a	1 x	Top pocket profile		
1b	1 x	Bottom pocket profile		
1d	1 x	TIP-ON unit pocket		
1e	5 x	Fixing clips		
1f	1 x	BLUMOTION unit pocket		
1g	5 x	Attachment for pocket cover strip		
1h	1 x	BLUMATIC unit		
1i	2 x	Door stabiliser: runner profile incl. end cap, black anodised		

2	Hinge bracket set		
	Pocket height (mm)	Left	Right
	1142–1356	801T1140.L3	801T1140.R3
	1357–1506	801T1350.L3	801T1350.R3
	1507–1656	801T1500.L3	801T1500.R3
	1657–1806	801T1650.L3	801T1650.R3
	1807–1956	801T1800.L3	801T1800.R3
	1957–2106	801T1950.L3	801T1950.R3
	2107–2256	801T2100.L3	801T2100.R3
	2257–2406	801T2250.L3	801T2250.R3
	2407–2556	801T2400.L3	801T2400.R3
	2557–2706	801T2550.L3	801T2550.R3
	2707–2856	801T2700.L3	801T2700.R3
	2857–2999	801T2850.L3	801T2850.R3
Cover strips must be shortened to the required length			
Consisting of:			
2a	1 x	Hinge strip, black	
2f	1 x	Hinge bracket	
2g	1 x	TIP-ON spacer	
2h	1 x	TIP-ON incl. catch plate, black	
2i	1 x	Pocket cover strip, black anodised	
2l	3–5 x	Mountings for pocket cover strip	
-	21 x	System screws for 1i, 2a, 2g and 8i, 6 x 14.5 mm, black	

Single door ordering information

Pocket connector set				
3	Application with plinth			
	Pocket side thickness (mm)		Colour	
	15–19		Black	801V505B
Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap				
POVH Pocket connector height				
Consisting of:				
3a	2 x	Front pocket connector		
3b	2 x	Rear pocket connector		

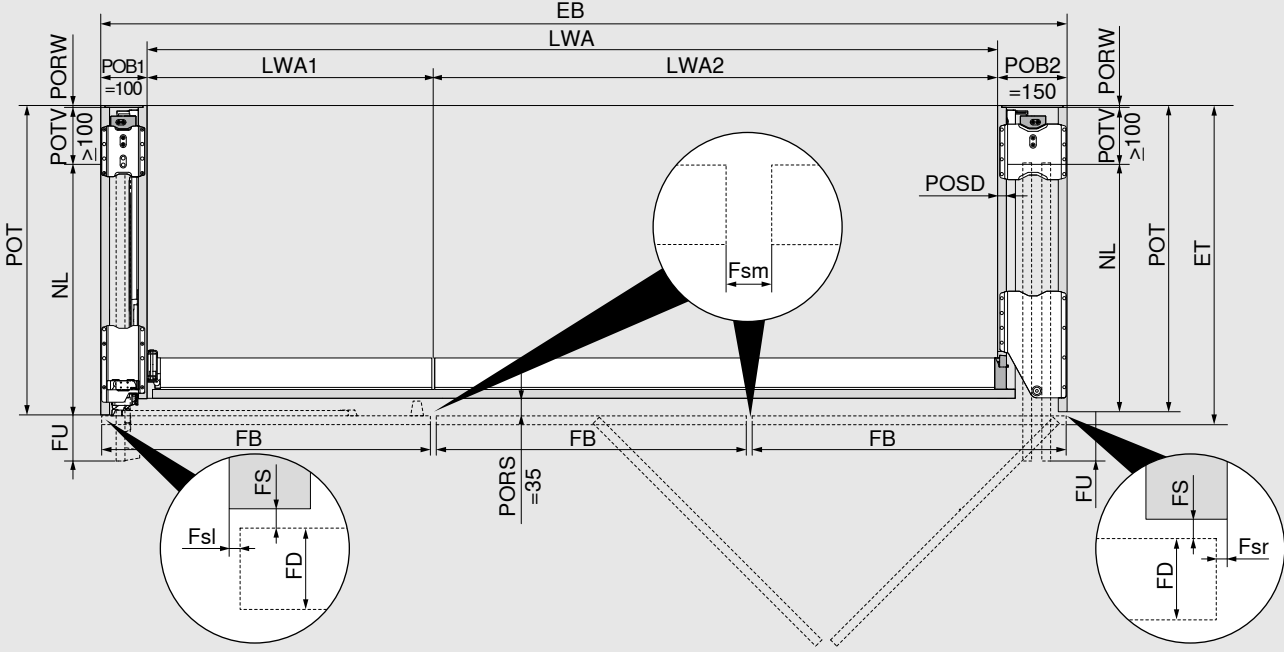
Pocket connector set					
4	Application without plinth				
	Pocket side thickness (mm)		Colour	Left	Right
	15–19		Black	801V605B.L1	801V605B.R1
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 7–13 mm					
POVH Pocket connector height					
Consisting of:					
4a	2 x	Front pocket connector			
4b	2 x	Rear pocket connector			

Pocket connector set					
5	Worktop-mounted cabinet application				
	Pocket side thickness (mm)		Colour	Left	Right
	15–19		Black	801V705B.L3	801V705B.R3
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 3–6 mm					
POVH Pocket connector height					
Consisting of:					
5a	2 x	Front pocket connector			
5b	2 x	Rear pocket connector			

Single door ordering information

Z	Accessories		
Scuff guard			
	For front thicknesses starting from 23 mm	801ZA00S	
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection		
Consisting of:			
3 x	External pocket side scuff guard		
Screws			
	6 x 14.5 mm system screws, nickel plated	661.1450.HG	
Pocket connector			
	Rear pocket connector, pocket connector height (POVH) 10 mm	801V5002	
Additional pocket connector for set-back plinth leg			
EXPANDO T – for thin fronts			
	EXPANDO T – single	70T4532T	
EXPANDO T suitable for thin fronts – see page 81			
For front thicknesses less than 18 mm, we recommend a trial application			
Screws are not included in the scope of delivery			

Planning



Installation width/internal width within the application	EB	Installation width
EB = LWA1 + LWA2 + POB1 (100 mm) + POB2 (150 mm)	ET	Installation depth
Front width/front protrusion	Fsl	Gap left
	Fsr	Gap right
Double door: FB = (LWA2 + POB2 - Fsl - Fsm - Fsr): 2 (fronts) Single door: FB = LWA1 + POB1 - Fsl - Fsr Fsl/Fsr = 1.0–4.0 mm; Fsm = 2.0–8.0 mm	Fsm	Centre side gap (between the fronts)
Max. NL = FB + 8 mm	FB	Front width
FU = FB - NL + 15 mm (min. FU = 7 mm)	FD	Front thickness
Installation depth/pocket depth	FS	Front gap
ET = POT + FS (2 mm) + FD	FU	Front protrusion
FD = 18–26 mm	LWA	Internal width within the application
Min. POT = NL + POTV (≥ 100 mm) + PORW (≥ 3 mm)	LWA1	Internal width within the application, single door
POSD = 15–19 mm	LWA2	Internal width within the application, double door
	NL	Nominal length
	POB1	Single door pocket width
	POB2	Double door pocket width
	POT	Pocket depth
	PORS	Pocket back cut
	PORW	Pocket back
	POSD	Pocket side thickness
	POTV	Pocket depth loss

- By cutting the profiles to size, the front protrusion (FU) can be customised.
- To ensure optimum functionality, the fronts are at a slight angle inside the pocket.
- The internal width within the application determines the maximum width available for the internal cabinetry.
- For front thicknesses (FD) less than 18 mm (possible depending on material/stability), we recommend a trial application.

Planning

Minimum side gap

Pocket to pocket/adjacent cabinet

Pocket to wall/decor panel

FD (mm)	Min. Fs (mm)
18 –20	2
20.1–23	2.5
23.1–26	3

FD

 Front thickness

Fs

 Side gap

Installation height, front height

Application with plinth

$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH 10 mm: gap 0–6 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning
- Minimum plinth height 80 mm

EH

 Installation height

Fo

 Top gap

Fu

 Bottom gap

FH

 Front height

POH

 Pocket height

POVH

 Pocket connector height

Application with set-back plinth

Additional rear pocket connector

REVEGO uno

REVEGO duo

Planning

Installation height, front height

Application without plinth

$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH top 10 mm: gap 0–6 mm

POVH bottom 3 mm: gap from 7–13 mm

- Take into account that the pocket must be tilted during installation.
- Minimum distance from the bottom front edge to the floor or next element below is 10 mm
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- The pocket connector height must be taken into account during planning

EH

 Installation height

Fo

 Top gap

Fu

 Bottom gap

FH

 Front height

POH

 Pocket height

POVH

 Pocket connector height

Installation height, front height

Worktop-mounted cabinet application

$FH = POH - Fo - Fu$

$EH = POH + POVH \text{ top and bottom}$

POVH top 10 mm: gap 0–6 mm

POVH bottom 3 mm: gap from 3–6 mm

- Take into account that the pocket must be tilted during installation.
- The minimum distance between the front and the next element below with a flush front (e.g. worktop is not visible) is 3 mm
- The minimum distance between the front and the next element below with a protruding element (e.g. worktop is visible) is 6 mm
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- A trial application is recommended in the edge areas
- The pocket connector height must be taken into account during planning
- The distance between the front and the next element above and below is made up of Fu or Fo + POVH

EH

 Installation height

Fo

 Top gap

Fu

 Bottom gap

FH

 Front height

POH

 Pocket height

POVH

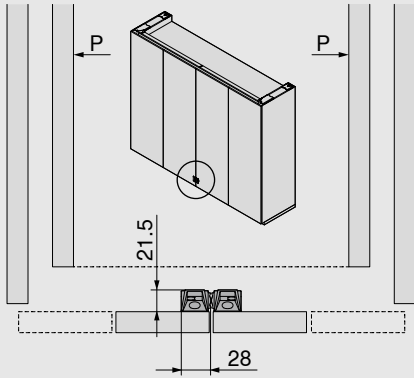
 Pocket connector height

* If the distance between the front and the next element below is < 6 mm, the pocket connector must be embedded in the worktop

Planning

Max. front weights for worktop-mounted cabinets in kg per front							
Front height FH (mm)	Front width FB (mm)						
	450	500	550	600	650	700	750
1130 - 1349	22	20	18	16	15	14	13
1350–1499	23	21	19	18	17	16	15
1500–1649	25	23	21	19	18	17	16
1650–1799	27	25	23	21	20	19	18
Note							
REVEGO uno:							
– The max. front width when planning a worktop-mounted cabinet is 750 mm							
– The max. pocket height when planning a worktop-mounted cabinet is 1806 mm							
REVEGO duo:							
– The max. pocket height when planning a worktop-mounted cabinet is 1806 mm							

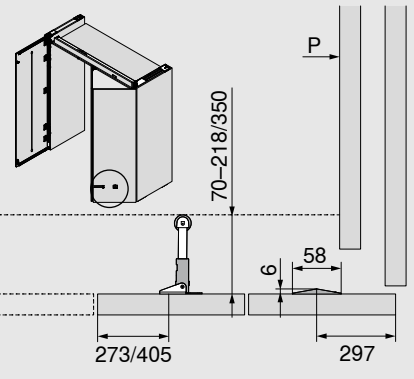
Inter-door support



- Supports a single door against a double door, two single doors against each other or two double doors against each other

P Pocket

Inner door support incl. tip-assist

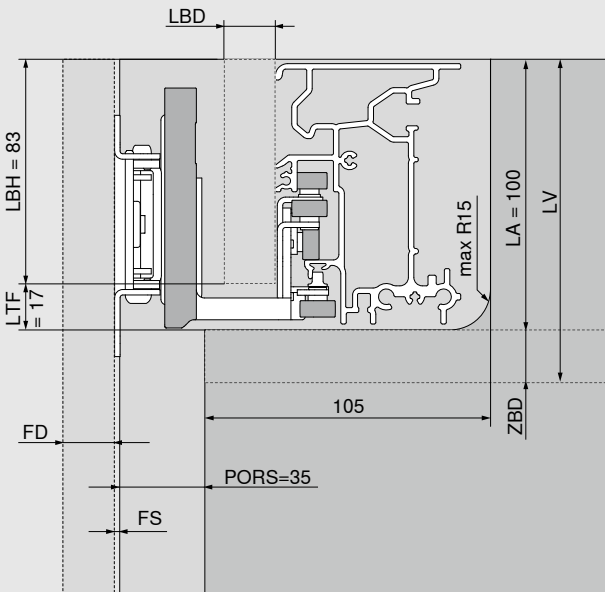


- Support on the worktop area, plinth front, cabinet, etc.
- Distance from internal cabinetry: 70–218/350 mm
- Assembly height of the door support ideally as far down as possible, however up to a maximum height of 1000 mm from the front bottom edge

P Pocket

Planning

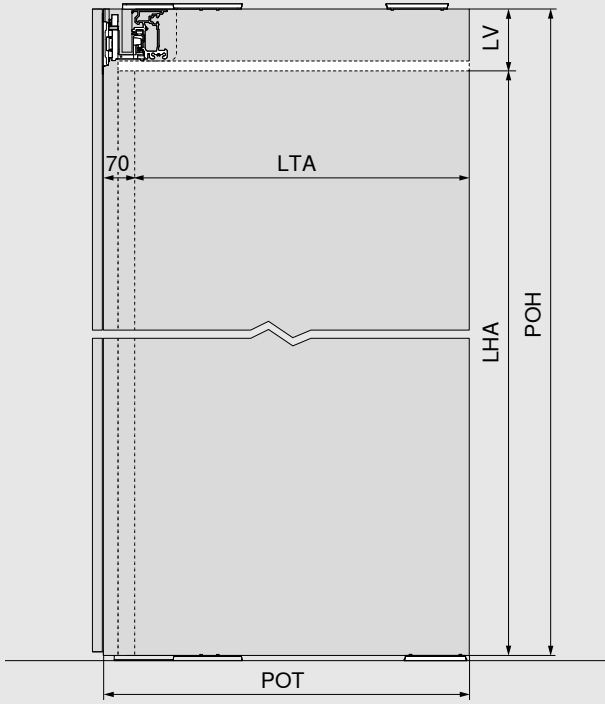
Track installation dimension



- LBH = 83 mm
- LBD = 15–19 mm (the spacer must be used ≤ 17 mm)
- LTF = 17 mm
- LA = 100 mm
- LV = LA + ZBD (≥ 15 mm)
- We recommend using a cross member to stabilise the fixed shelf. Minimum distance to front edge of internal pocket side = 170 mm
- A solid connection between the fixed shelf and the pocket with connector fittings is recommended for an attractive gap layout
- No mounting of add-on parts directly on the track

FD	Front thickness
LA	Track cut-out
LV	Track installation
LBD	Track cover panel thickness
LBH	Track cover panel height
LTF	Track gap
PORS	Pocket back cut
ZBD	Fixed shelf thickness

Internal height and internal depth within the application



- LHA = POH - LV
- LTA = POT - 70 mm
- The internal height/internal depth within the application determines the maximum height/depth available for the internal cabinetry.

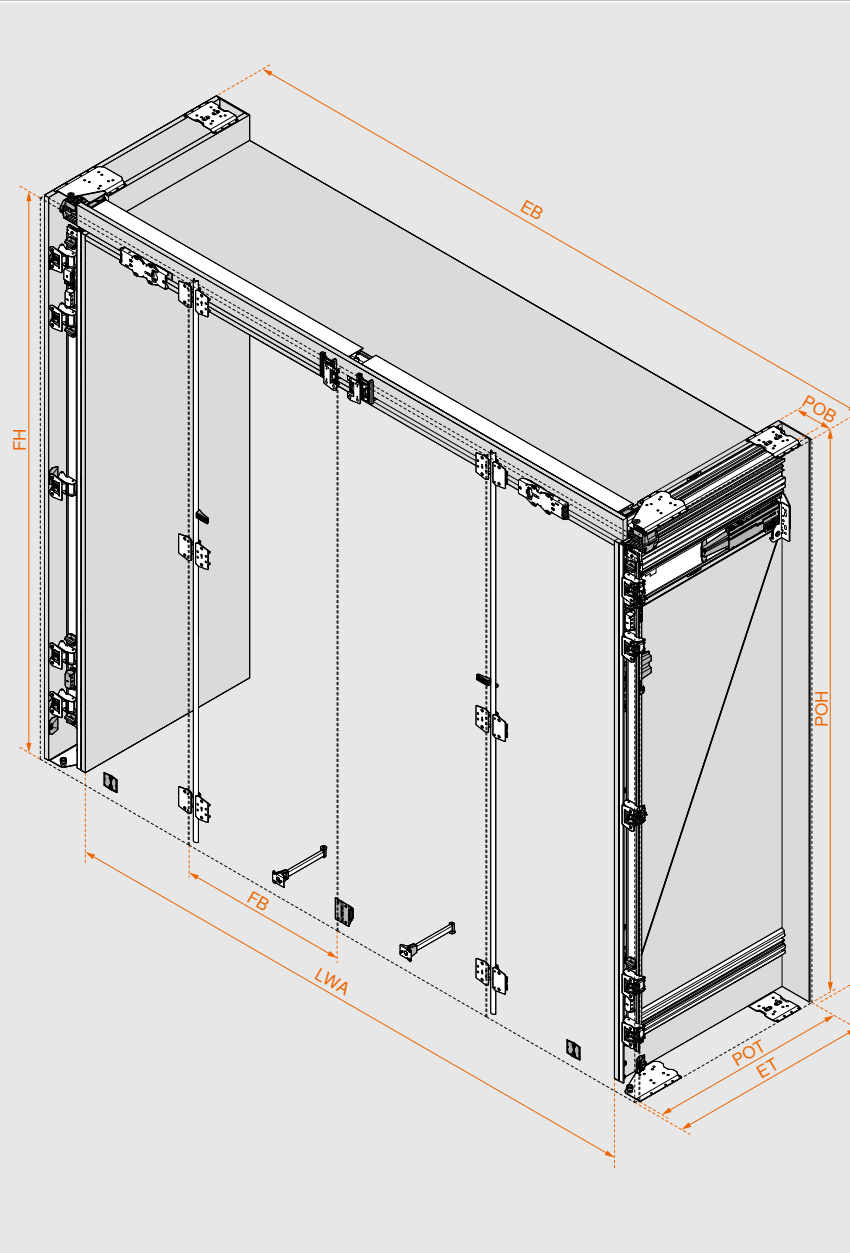
LHA	Internal height within the application
LTA	Internal depth within the application
LV	Track installation
POH	Pocket height
POT	Pocket depth

REVEGO duo + duo – double door right and double door left



Space requirement			
Installation dimensions (mm)	Installation width EB	Installation height EH	Installation depth ET
	1800–3000	1155–3012	from 573
Internal dimensions within the application (mm)	Internal width within the application LWA	Internal height within the application LHA	Internal depth within the application LTA
	up to 2700	up to 2884	from 483
Pocket dimensions (mm)	Pocket width POB	Pocket height POH	Pocket depth POT
	150	1142–2999	from 553
Front dimensions (mm)	Front width FB	Front height FH	Front thickness FD
	442–748	1130–2980	18–26
Front weight FG	up to 35 kg per front		

Overview



Fittings selection made easy

It is easy to work out the fittings and drilling positions you need using the Product Configurator.

With every product configuration, you will receive manufacturing drawings, cutting lists for wooden parts and fittings, 3D CAD data for your design software, as well as CAM programs including drilling information for direct machining on your CNC machine, in addition to the checked parts list.

Enter the web code in the Product Configurator, click on the short URL or scan the QR code. Don't have login information for digital services yet? Register here and get access free of charge.

Web codeDQIVMM



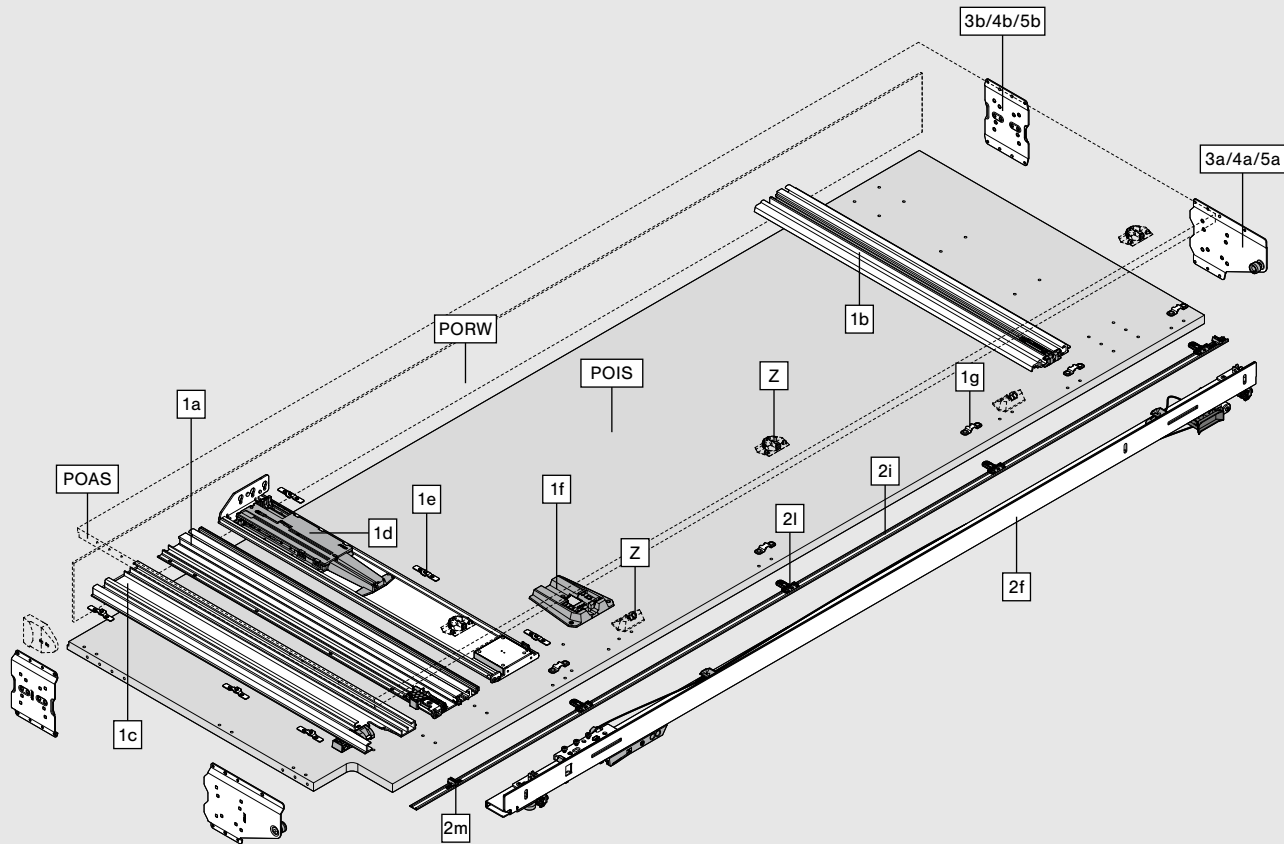
Product Configurator
www.blum.com/rev12



Assembly and adjustment
www.blum.com/rev6

Component overview

Pocket

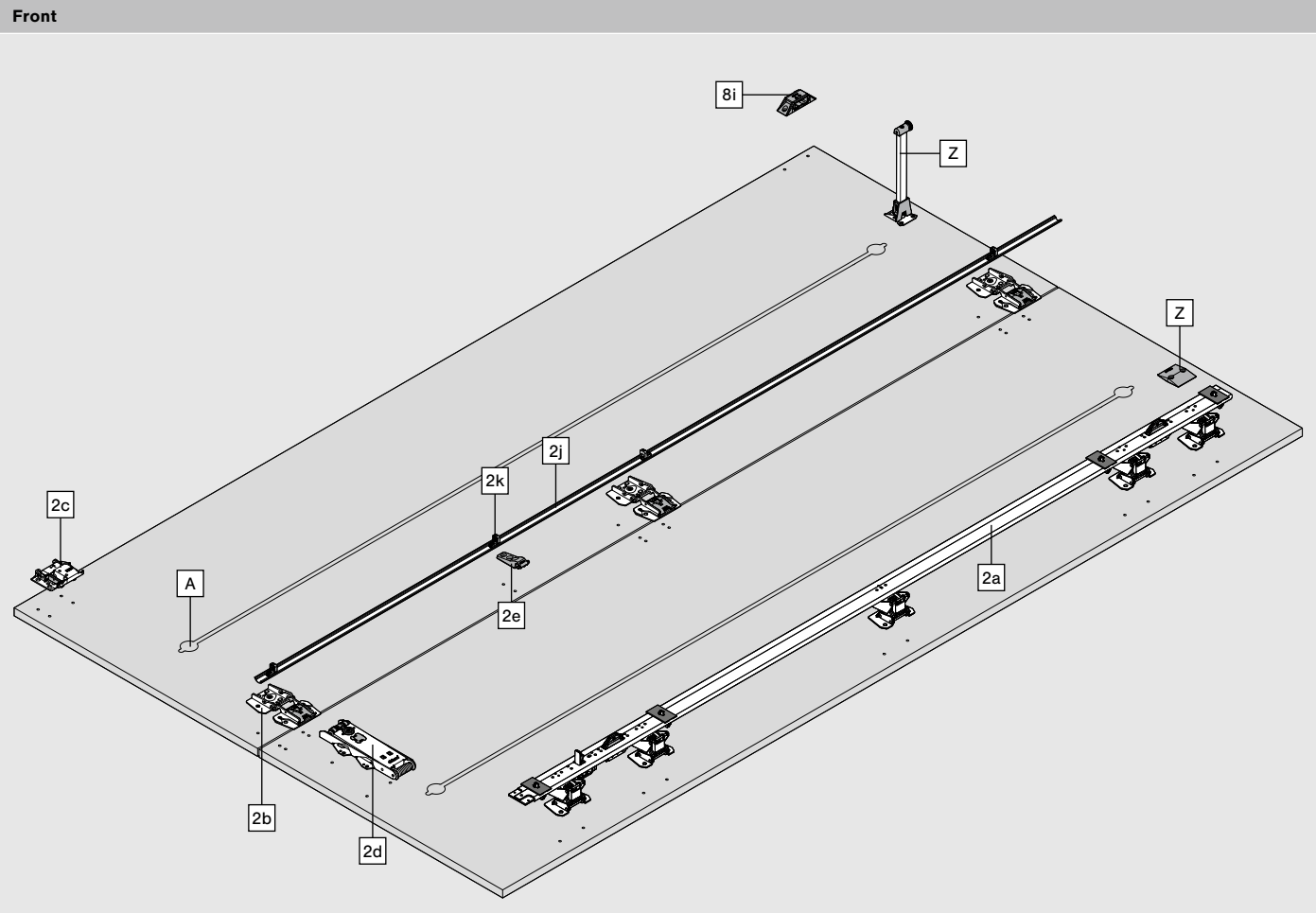


Consisting of:

1a	Top pocket profile
1b	Bottom pocket profile
1c	Roller profile
1d	TIP-ON unit pocket
1e	Fixing clips
1f	BLUMOTION unit pocket
1g	Attachment for pocket cover strip
2f	Hinge bracket
2i	Pocket cover strip
2l	Mounting for pocket cover strip
2m	Pocket cover strip support
3a/4a/5a	Front pocket connector
3b/4b/5b	Rear pocket connector
Z	Scuff guard
POAS	External pocket side
POIS	Internal pocket side
PORW	Pocket back

Component overview

Front



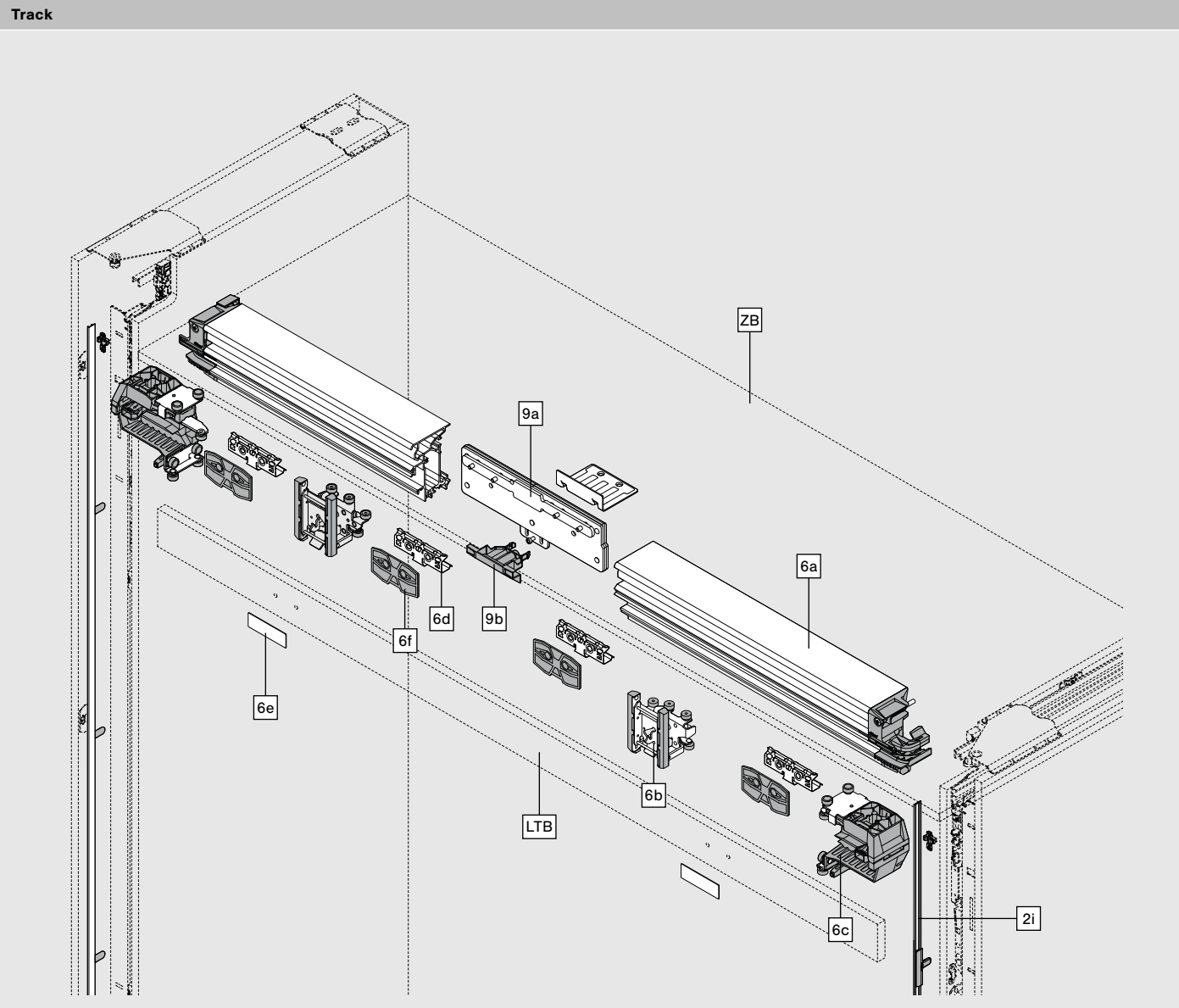
Consisting of:

2a	Hinge strip
2b	Centre hinge
2c	Roller carriage hinge
2d	TIP-ON unit door
2e	Support for door cover strip
2j	Door cover strip
2k	Mounting for door cover strip
8i	Inter-door support
Z	Inner door support incl. tip-assist

A We recommend at least one alignment fitting per front with a maximum installation height of 20 mm.
The space available between the pair of folding fronts is 20 mm.

Component overview



Track




Consisting of:


2i	Pocket cover strip incl. mounting
6a	Track
6b	Roller carriage
6c	Roller carriage transporter
6d	Mounting for track cover panels
6e	Catch plate
6f	Spacer
9a	Track connection
9b	Cover for track connection
9c	Support angle for depth adjustment
LTB	Track cover panel
ZB	Fixed shelf


Ordering information

1 Pocket profile set with TIP-ON					
	Nominal length NL (mm)		Min. pocket depth POT* (mm)	Left	Right
	450		550	802P450D.L3	802P450D.R3
	525		625	802P525D.L3	802P525D.R3
	600		700	802P600D.L3	802P600D.R3
	675		775	802P675D.L3	802P675D.R3
	750		850	802P750D.L3	802P750D.R3
* Specification without pocket back. A back construction with a thickness of at least 3 mm is required. Pocket and roller profiles as well as TIP-ON unit pocket can be shortened to any nominal length.					
Consisting of:					
1a	1 x	Top pocket profile			
1b	1 x	Bottom pocket profile			
1c	1 x	Roller profile			
1d	1 x	TIP-ON unit pocket			
1e	6 x	Fixing clips			
1f	1 x	BLUMOTION unit pocket			
1g	5 x	Attachment for pocket cover strip			
Order set for each double door, 1x left and 1x right					
2 Hinge bracket set with TIP-ON					
	Pocket height (mm)		Left	Right	
	1142–1356		802T1140.L3	802T1140.R3	
	1357–1506		802T1350.L3	802T1350.R3	
	1507–1656		802T1500.L3	802T1500.R3	
	1657–1806		802T1650.L3	802T1650.R3	
	1807–1956		802T1800.L3	802T1800.R3	
	1957–2106		802T1950.L3	802T1950.R3	
	2107–2256		802T2100.L3	802T2100.R3	
	2257–2406		802T2250.L3	802T2250.R3	
	2407–2556		802T2400.L3	802T2400.R3	
	2557–2706		802T2550.L3	802T2550.R3	
	2707–2856		802T2700.L3	802T2700.R3	
	2857–2999		802T2850.L3	802T2850.R3	
Cover strips must be shortened to the required length					
Consisting of:					
2a	1 x	Hinge strip			
2b	5 x	Centre hinge			
2c	1 x	Roller carriage hinge			
2d	1 x	TIP-ON unit door			
2e	1 x	Support for door cover strip			
2f	1 x	Hinge bracket			
2i	1 x	Pocket cover strip, black anodised			
2j	1 x	Door cover strip, black anodised			
2k	4 x	Mounting for door cover strip			
2l	2–5 x	Mountings for pocket cover strip			
2m	1 x	Pocket cover strip support			
Order set for each double door, 1x left and 1x right					



Ordering information

Pocket connector set				
3	Application with plinth			
	Pocket side thickness (mm)		Colour	
	15–17		Black	802V560B
	18–19		Black	802V580B
Pocket connector top + bottom: POVH 10 mm for 0–6 mm gap				
POVH Pocket connector height				
Consisting of:				
3a	2 x	Front pocket connector		
3b	2 x	Rear pocket connector		
Order 1x per double door				






Pocket connector set					
4	Application without plinth				
	Pocket side thickness (mm)		Colour	Left	Right
	15–17		Black	802V660B.L1	802V660B.R1
	18–19		Black	802V680B.L1	802V680B.R1
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 7–13 mm					
POVH Pocket connector height					
Consisting of:					
4a	2 x	Front pocket connector			
4b	2 x	Rear pocket connector			
Order set for each double door, 1x left and 1x right					

Pocket connector set					
5	Worktop-mounted cabinet application				
	Pocket side thickness (mm)		Colour	Left	Right
	15–17		Black	802V760B.L3	802V760B.R3
	18–19		Black	802V780B.L3	802V780B.R3
Top pocket connector: POVH 10 mm for 0–6 mm gap					
Bottom pocket connector: POVH 3 mm for gap from 3–6 mm					
POVH Pocket connector height					
Consisting of:					
5a	2 x	Front pocket connector			
5b	2 x	Rear pocket connector			
Order set for each double door, 1x left and 1x right					

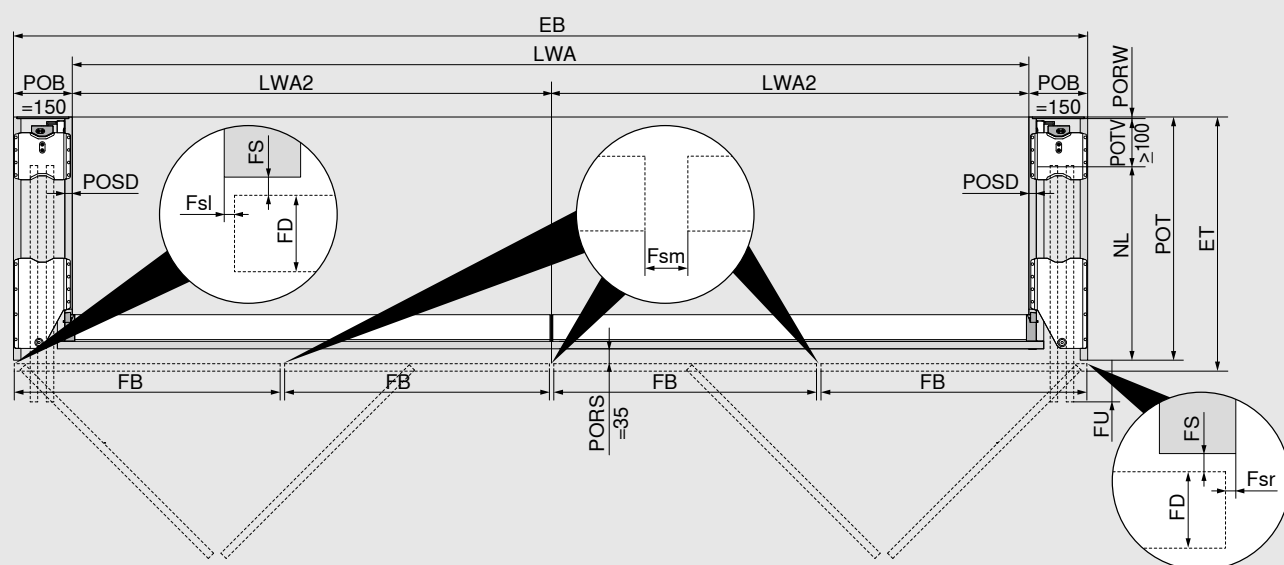
Ordering information

6	Track set				
	LWA double door (mm)		Colour	Left	Right
	1050		Black anodised	802L1050DL3	802L1050DR3
	1200		Black anodised	802L1200DL3	802L1200DR3
	1250		Black anodised	802L1250DL3	802L1250DR3
	1350		Black anodised	802L1350DL3	802L1350DR3
Track can be shortened to any length.					
LWA Internal width within the application					
Consisting of:					
6a	1 x	Track			
6b	1 x	Roller carriage			
6c	1 x	Roller carriage transporter			
6d	2 x	Mounting for track cover panels			
6e	1 x	Catch plate, black			
6f	2 x	Spacer			
Order set for each double door, 1x left and 1x right					
9	Assembly set for two double doors combined				
	Colour				
	Black				802M0004.03
Consisting of:					
9a	1 x	Track connection			
9b	1 x	Cover for track connection			
9c	1 x	Support angle for depth adjustment			
9e	1 x	Inter-door support (right + left)			

Ordering information

Z	Accessories		
Inner door support incl. tip-assist			
	Length of support: 218 mm		802ZA030
	Length of support: 350 mm		802ZA031
For additional support on the worktop area, plinth front, cabinet, etc.			
Scuff guard			
	For front thicknesses starting from 23 mm		802ZA00S
	For front thicknesses less than 23 mm, the scuff guard can be used as additional front protection		
Consisting of:			
3 x	External pocket side scuff guard		
2 x	Internal pocket side scuff guard		
Screws			
	6 x 14.5 mm system screws, nickel plated		661.1450.HG
Pocket connector			
	Rear pocket connector, pocket connector height (POVH) 10 mm		802V5002
Additional pocket connector for set-back plinth leg			
EXPANDO T – for thin fronts			
	EXPANDO T – single		70T4532T
EXPANDO T suitable for thin fronts – see page 81			
For front thicknesses less than 18 mm, we recommend a trial application			
Screws are not included in the scope of delivery			

Planning



Installation width/internal width within the application		EB	Installation width
EB = 2 x LWA2 + 2 x POB (150 + 150 mm)		ET	Installation depth
Front width/front protrusion		Fsl	Gap left
FB = (EB - Fsl - 3x Fsm - Fsr): 4 (fronts)		Fsr	Gap right
Fsl/Fsr = 1.0–4.0 mm; Fsm = 2.0–8.0 mm		Fsm	Centre gap (between the fronts)
Max. NL = FB + 8 mm		FB	Front width
FU = FB - NL + 15 mm (min. FU = 7 mm)		FD	Front thickness
Installation depth/pocket depth		FS	Front gap
ET = POT + FS (2 mm) + FD		FU	Front protrusion
FD = 18–26 mm		LWA	Internal width within the application
Min. POT = NL + POTV (≥ 100 mm) + PORW (≥ 3 mm)		LWA2	Internal width within the application, double door
POSD = 15–19 mm		NL	Nominal length
<ul style="list-style-type: none"> By cutting the profiles to size, the front protrusion (FU) can be customised. To ensure optimum functionality, the fronts are at a slight angle inside the pocket. The internal width within the application determines the maximum width available for the internal cabinetry. For front thicknesses (FD) less than 18 mm (possible depending on material/stability), we recommend a trial application. 		POB	Pocket width
		POT	Pocket depth
		PORS	Pocket back cut
		PORW	Pocket back
		POSD	Pocket side thickness
		POTV	Pocket depth loss

Minimum side gap

Pocket to pocket/adjacent cabinet

Pocket to wall/decor panel

FD (mm)	Min. Fs (mm)
18 –20	2
20.1–23	2.5
23.1–26	3

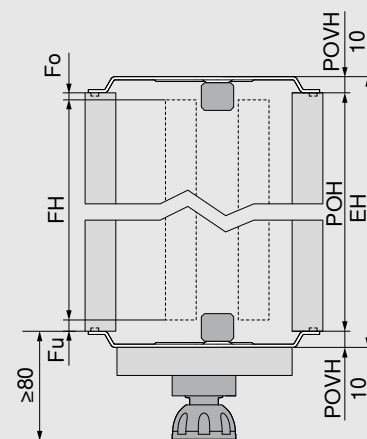
FD Front thickness

Fs Side gap

Planning

Installation height, front height

Application with plinth

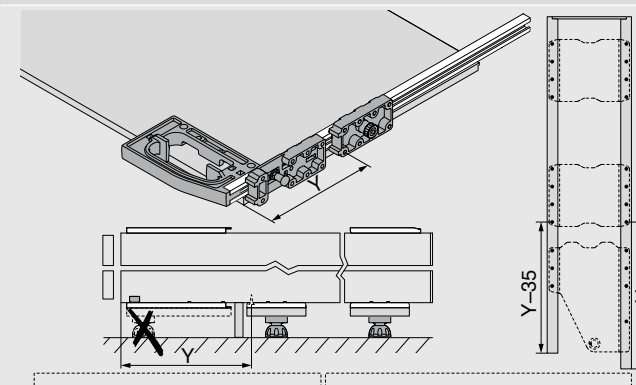


EH = POH - Fo - Fu
EH = POH + POVH top and bottom
POVH 10 mm: gap 0–6 mm
<ul style="list-style-type: none"> – Take into account that the pocket must be tilted during installation. – Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account – The pocket connector height must be taken into account during planning – Minimum plinth height 80 mm

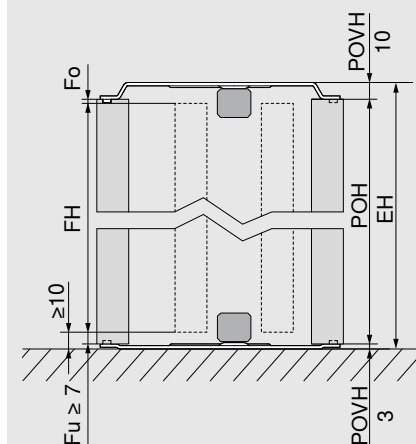
EH	Installation height
Fo	Top gap
Fu	Bottom gap
FH	Front height
POH	Pocket height
POVH	Pocket connector height

Application with set-back plinth

Additional rear pocket connector

**Installation height, front height**

Application without plinth



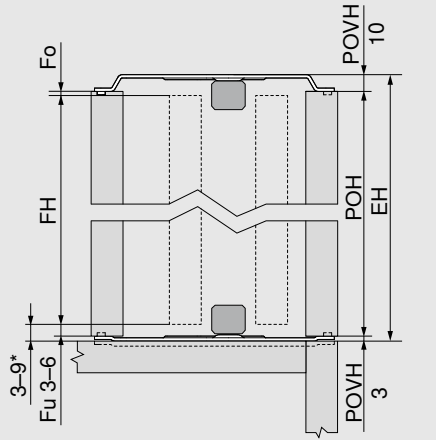
FH = POH - F ₀ - F _u
EH = POH + POVH top and bottom
POVH top 10 mm: gap 0–6 mm
POVH bottom 3 mm: gap from 7–13 mm
<ul style="list-style-type: none"> – Take into account that the pocket must be tilted during installation. – Minimum distance from the bottom front edge to the floor or next element below is 10 mm – Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account – The pocket connector height must be taken into account during planning

EH	Installation height
Fo	Top gap
Fu	Bottom gap
FH	Front height
POH	Pocket height
POVH	Pocket connector height

Planning

Installation height, front height

Worktop-mounted cabinet application



$FH = POH - Fo - Fu$

$EH = POH + POVH$ top and bottom

POVH top 10 mm: gap 0–6 mm

POVH bottom 3 mm: gap from 3–6 mm

- Take into account that the pocket must be tilted during installation.
- The minimum distance between the front and the next element below with a flush front (e.g. worktop is not visible) is 3 mm
- The minimum distance between the front and the next element below with a protruding element (e.g. worktop is visible) is 6 mm
- Minimum distance to the next movable element above 3 mm, for non-movable elements a front insertion space of 6 mm must be taken into account
- A trial application is recommended in the edge areas
- The pocket connector height must be taken into account during planning
- The distance between the front and the next element above and below is made up of Fu or Fo + POVH

EH

Installation height

Fo

Top gap

Fu

Bottom gap

FH

Front height

POH

Pocket height

POVH

Pocket connector height

Max. front weights for worktop-mounted cabinets in kg per front


Front height FH (mm)	Front width FB (mm)						
	450	500	550	600	650	700	750
1130 - 1349	22	20	18	16	15	14	13
1350–1499	23	21	19	18	17	16	15
1500–1649	25	23	21	19	18	17	16
1650–1799	27	25	23	21	20	19	18

Note

- The max. pocket height when planning a worktop-mounted cabinet is 1806 mm

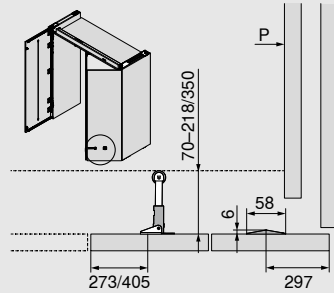
74

REVEGO duo + duo | Two double doors combined



Planning

Inner door support

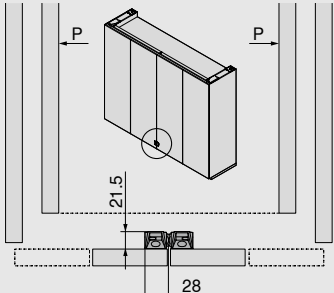


- Support on the worktop area, plinth front, cabinet, etc.
- Distance from internal cabinetry: 70–218/350 mm
- Assembly height of the door support ideally as far down as possible, however up to a maximum height of 1000 mm from the front bottom edge

P

Pocket

Inter-door support



- Supports a single door against a double door, two single doors against each other or two double doors against each other

P

Pocket

Track installation dimension

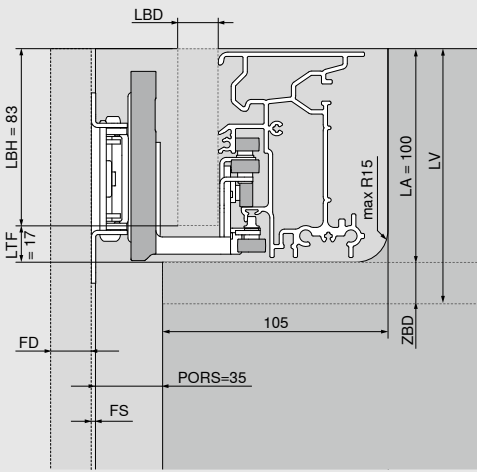
$LBH = 83$ mm

$LBD = 15\text{--}19$ mm
(the spacer must be used ≤ 17 mm)

$LTF = 17$ mm

$LA = 100$ mm

$LV = LA + ZBD$ (≥ 15 mm)



FD

Front thickness

LA

Track cut-out

LV

Track installation

LBD

Track cover panel thickness

LBH

Track cover panel height

LTF

Track gap

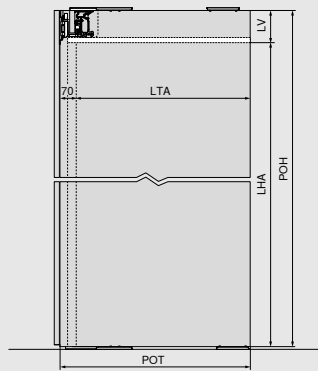
PORS

Pocket back cut

ZBD

Fixed shelf thickness

Internal height and internal depth within the application



$LHA = POH - LV$

$LTA = POT - 70$ mm

- The internal height/internal depth within the application determines the maximum height/depth available for the internal cabinetry

LHA

Internal height within the application

LTA

Internal depth within the application

LV

Track installation

POH

Pocket height

POT


Pocket depth

75



Product Configurator

Obtain the exact calculation for assembling the cut-to-size profiles quickly and efficiently using the Product Configurator. The configurator calculates all the dimensions for each configuration and also outputs them as drawings.

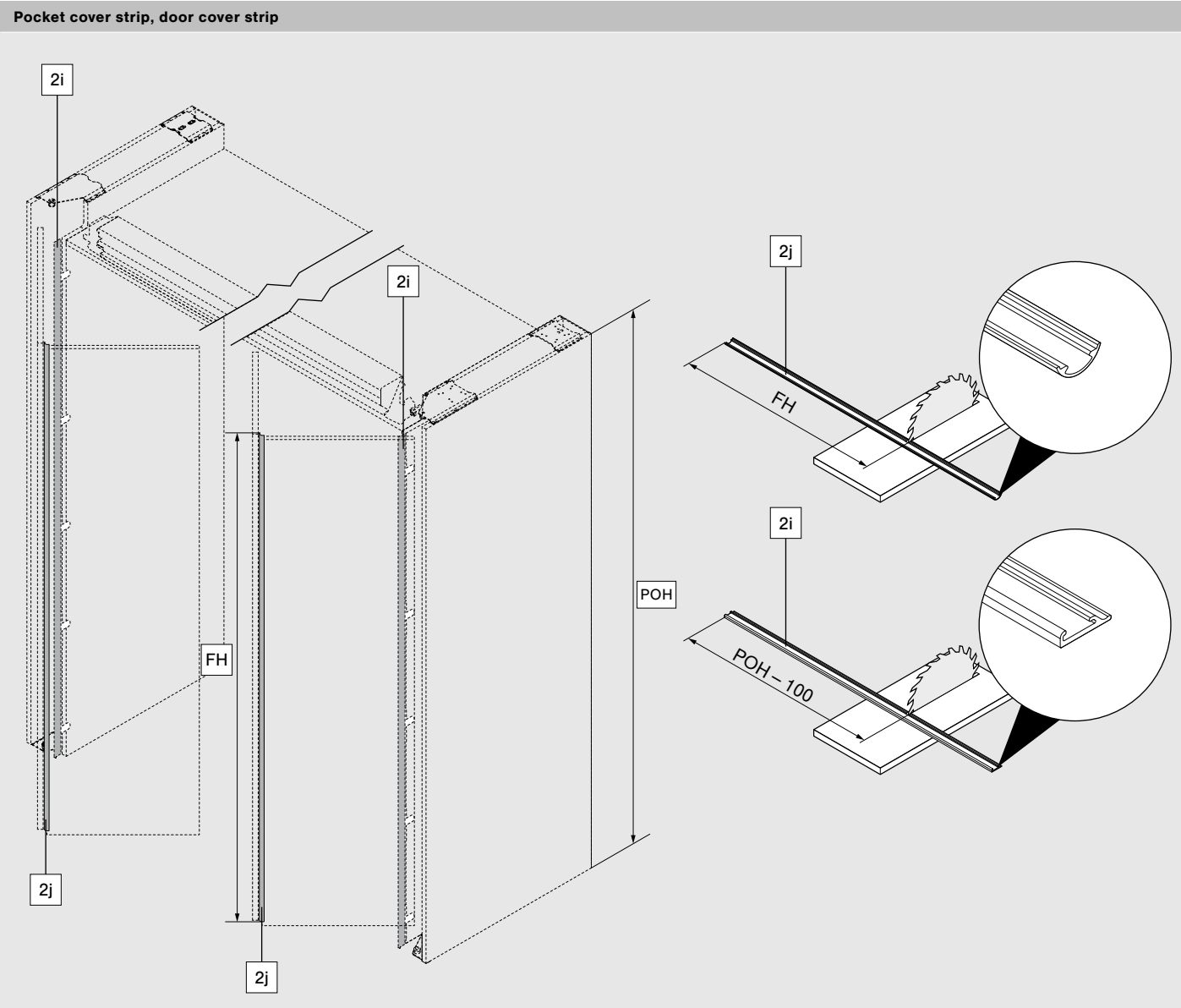


www.blum.com/rev1

Calculations and assembly of the profiles

REVEGO duo | Double door

Pocket cover strip, door cover strip

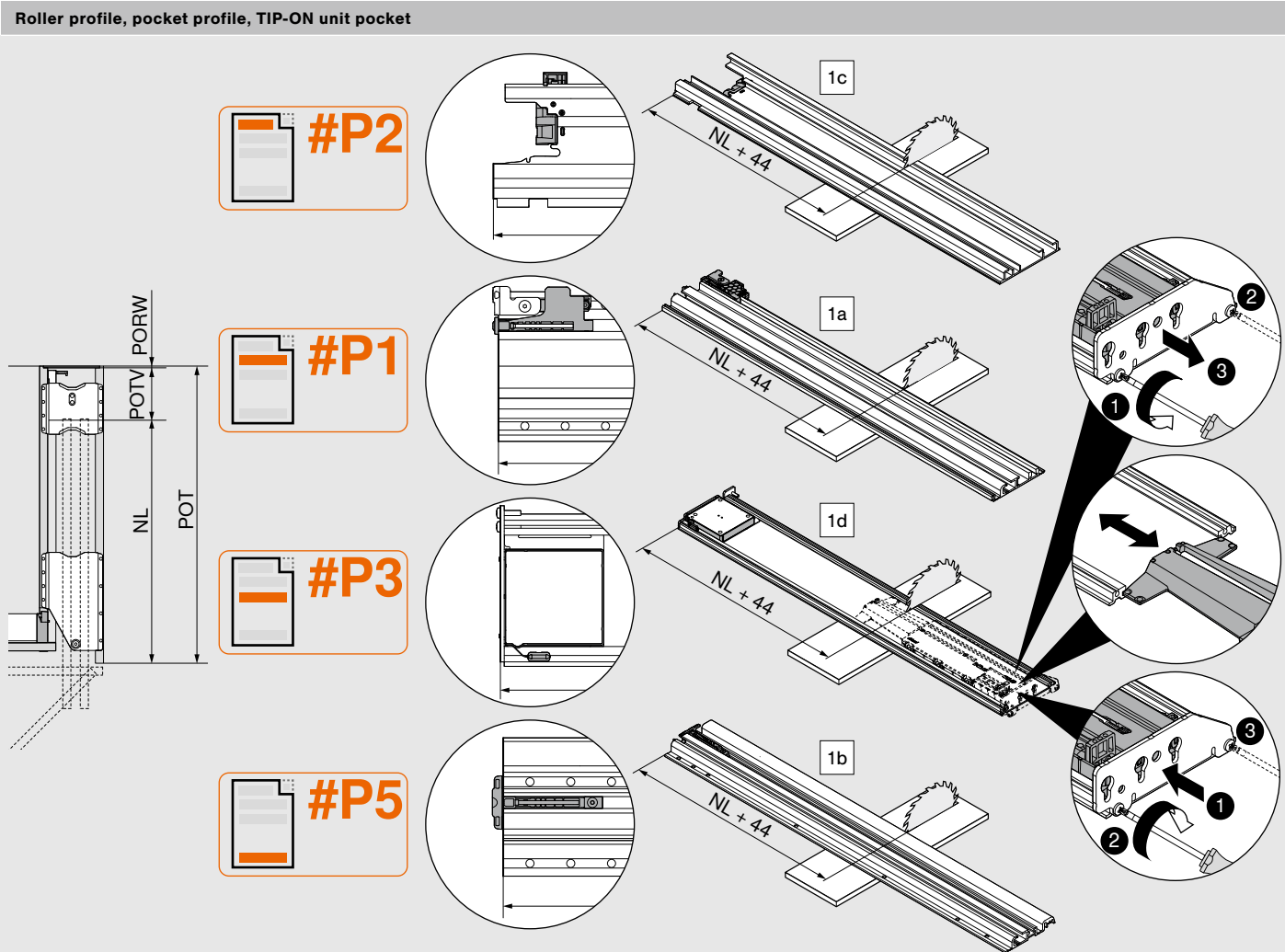


FH	Front height
POH	Pocket height
2i	Pocket cover strip
2j	Door cover strip

Calculations and assembly of the profiles

REVEGO duo | Double door

Roller profile, pocket profile, TIP-ON unit pocket



NL = POT - POTV - PORW

#P1	1a	Top pocket profile
#P2	1c	Roller profile
#P3	1d	TIP-ON unit pocket
#P5	1b	Bottom pocket profile

NL Nominal length
POT Pocket depth
PORW Pocket back
POTV Pocket depth loss

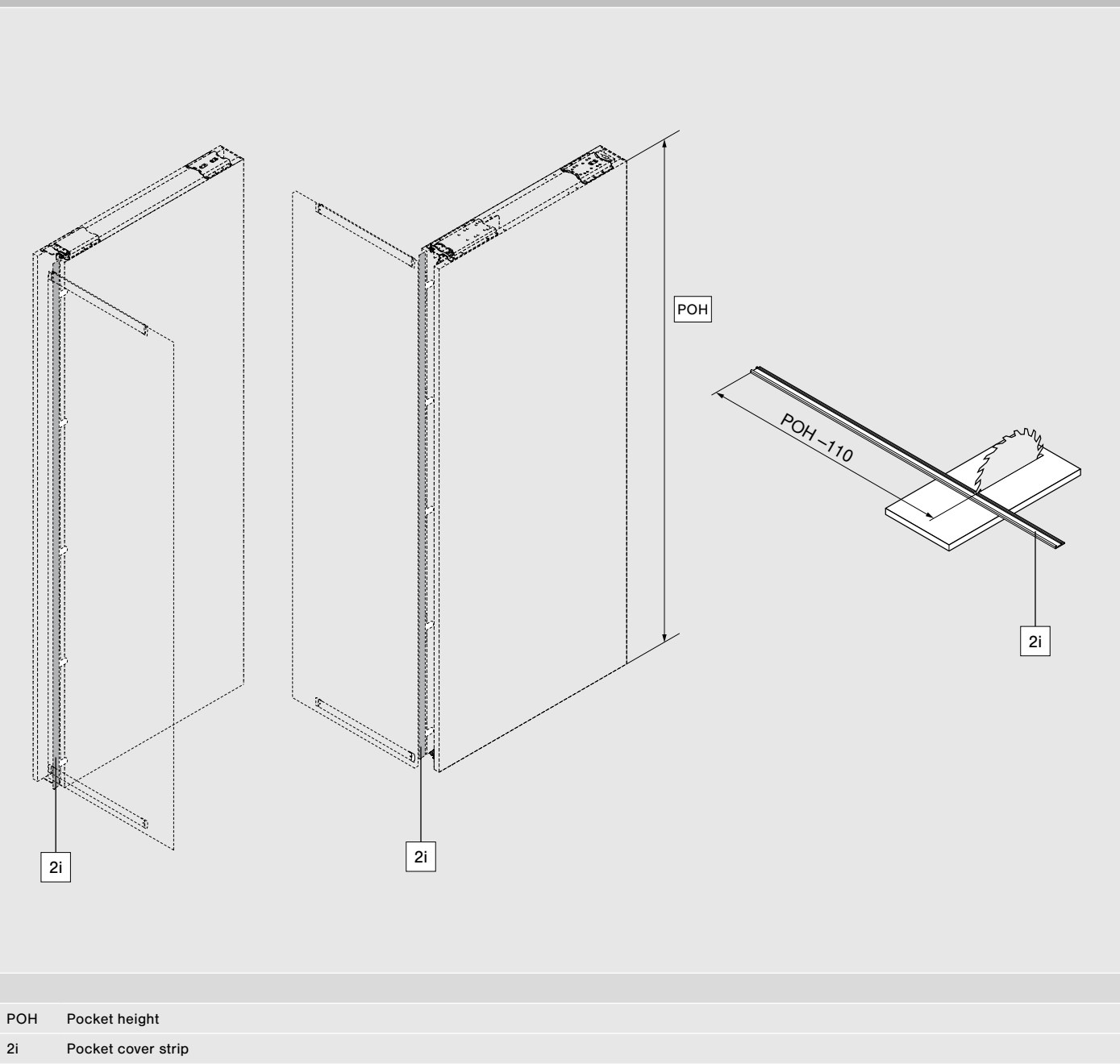
Note

- Pocket and roller profiles as well as TIP-ON unit pocket must not be damaged during cutting to size.
- Pocket and roller profiles as well as TIP-ON unit pocket must be cleaned to remove any dirt and deburred before installation.

Calculations and assembly of the profiles

REVEGO uno | Single door

Pocket cover strip

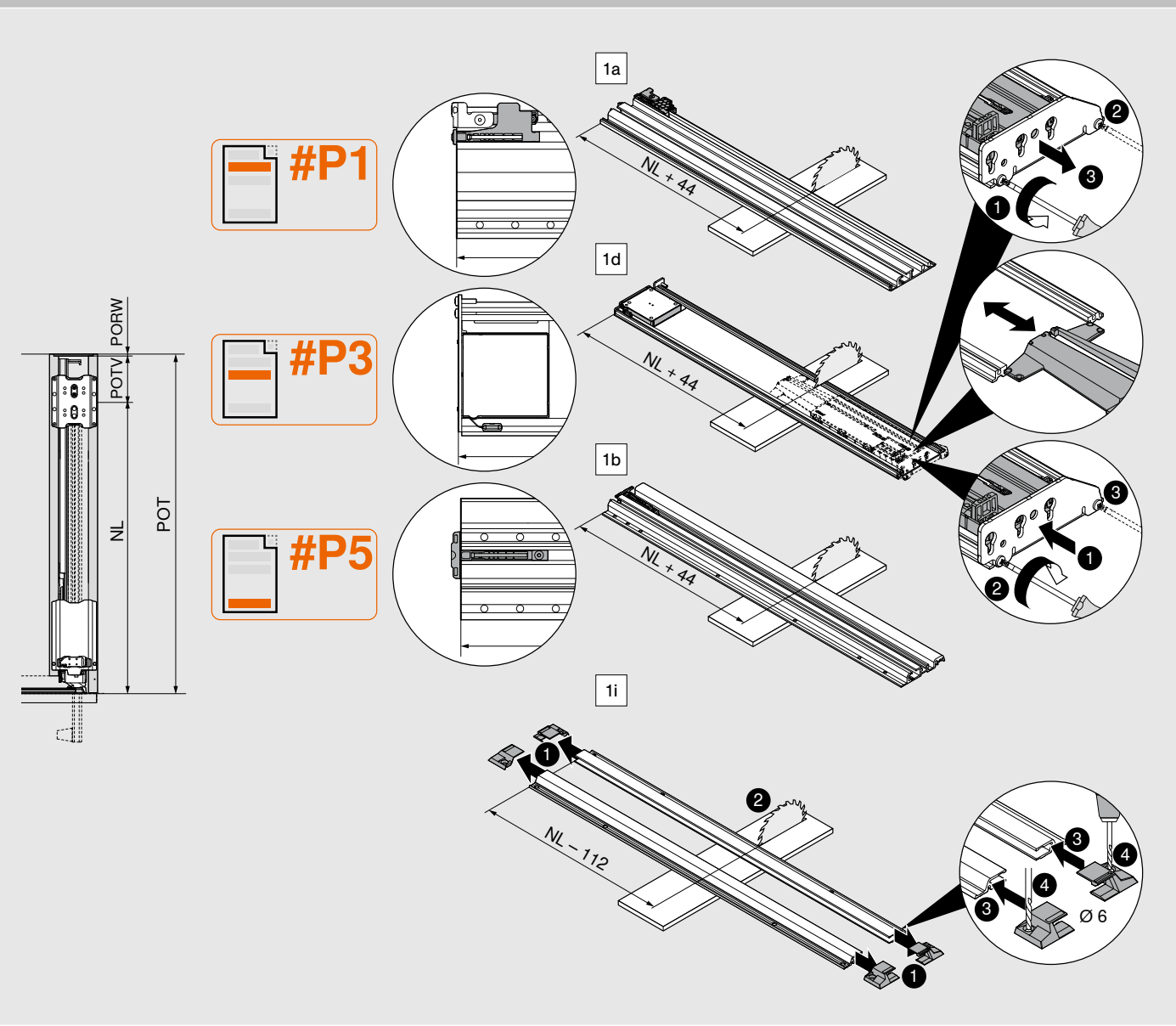


POH	Pocket height
2i	Pocket cover strip

Calculations and assembly of the profiles

REVEGO uno | Single door

Pocket profile, TIP-ON unit pocket, door stabiliser



$NL = POT - POTV - PORW$

#P1	1a	Top pocket profile
#P3	1d	TIP-ON unit pocket
#P5	1b	Bottom pocket profile
	1i	Door stabiliser

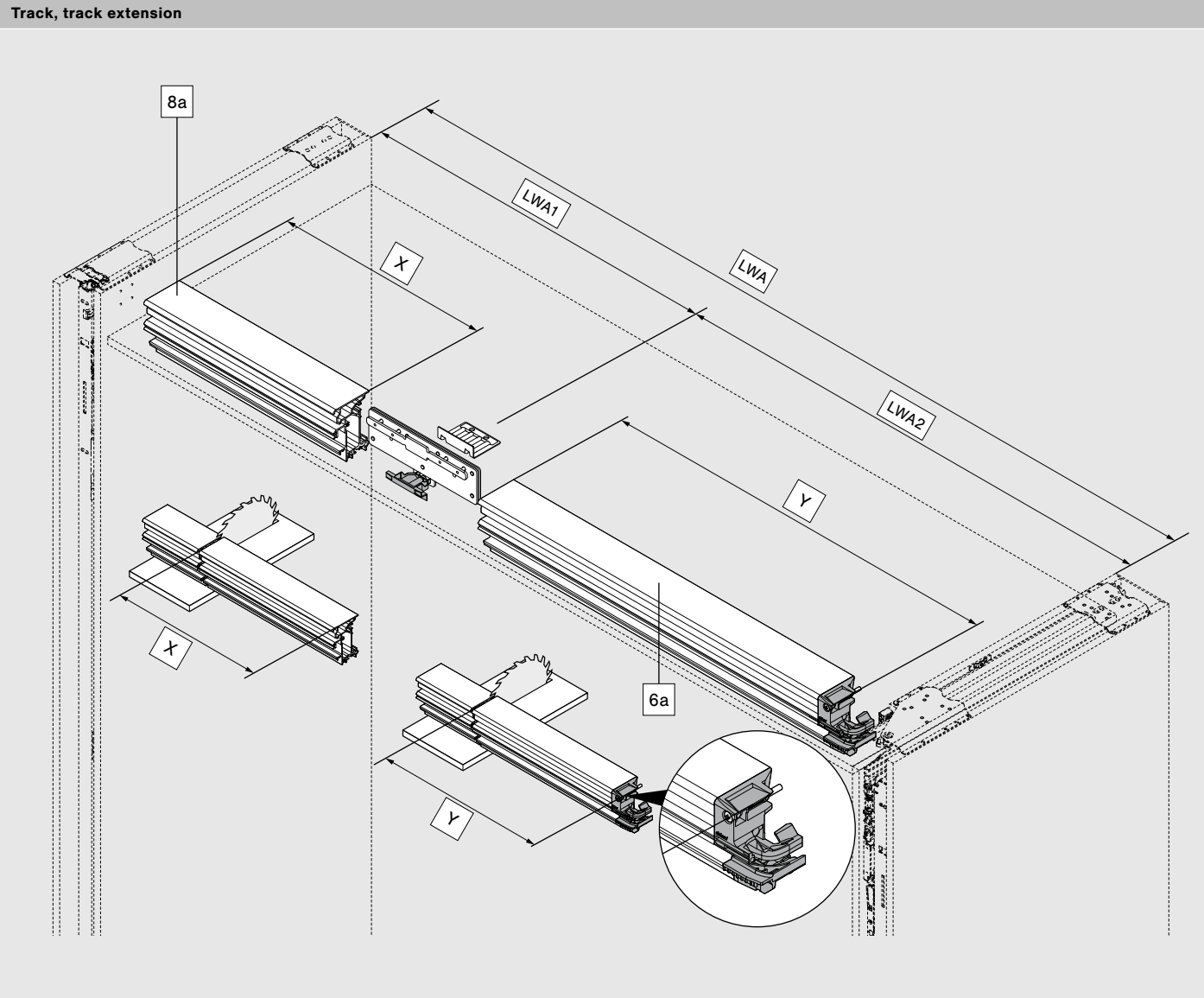
NL	Nominal length
POT	Pocket depth
PORW	Pocket back
POTV	Pocket depth loss

Note

- Pocket profiles, TIP-ON unit pocket and door stabiliser must not be damaged during cutting to size.
- Pocket profiles, TIP-ON unit pocket and door stabiliser must be cleaned to remove any dirt and deburred before installation.

Calculations and assembly of the profiles

REVEGO duo | Double door



Application	X	Y
REVEGO duo	–	LWA - 12 mm
REVEGO uno + duo	LWA1 - 58 mm	LWA2 - 12 mm
REVEGO duo + duo	–	LWA2 - 12 mm
LWA	Internal width within the application	
LWA1	Internal width within the application, single door	
LWA2	Internal width within the application, double door	
6a	Track	
8a	Track extension	

EXPANDO T



- EXPANDO T – fixing system
- Thin fronts measuring 8 mm or more
- Different front materials

EXPANDO T – single			
	Colour	Material	
	Dark grey	Nylon/steel	70T4532T

Drilling depth | Screw selection – EXPANDO T

Screws with M4 thread have to be used for EXPANDO T single

Select the lowest possible drilling depth to suit the screw length when using the single dowel

BT Drilling depth

ES Screw penetration depth

ES min. = 4 mm

ES max. = BT - 0.5 mm

* Stone and ceramic +0.2/-0.1 mm

Assembly – EXPANDO T

1. Insert screw into pre-drilled hole.

2. Tighten screw.

3. Final assembly with track.

Area of application and assembly recommendation		
EXPANDO T is suitable for fixing Blum fittings to thin cabinet fronts of all types of materials. Front materials can be just 8 mm thick or more, provided they are sufficiently stable and strong.	Materials tested by Blum	
	Chipboard (transverse tensile strength > 0.4 N/mm²)	Nm 1.5
A trial application is recommended.	MDF (transverse tensile strength > 0.6 N/mm²)	1.5
	HDF	2
	HPL	2
	Mineral composites	2
Nm Minimum tightening torque	Front weight	
	Max. 35 kg per front	

Limitation of liability

Blum accepts no liability for the use of EXPANDO T in combination with materials not listed or fittings from other manufacturers. It is recommended that assembly be carried out by an experienced furniture manufacturer.



Find more information on assembly and adjustment of EXPANDO T at www.blum.com/rev13

Gauge set for REVEGO pocket connector

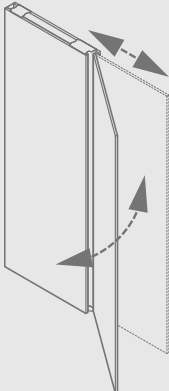
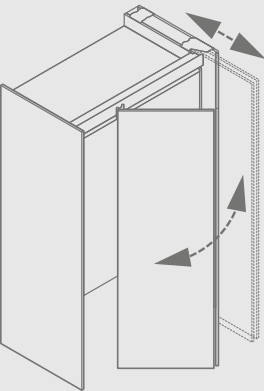
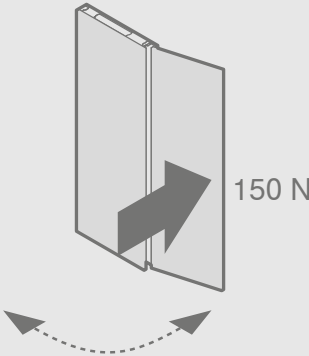
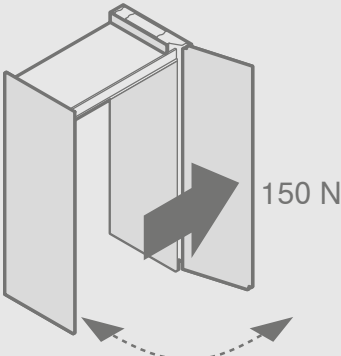
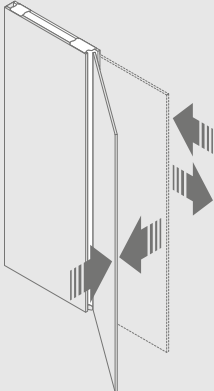
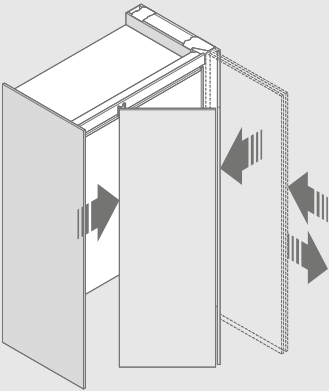
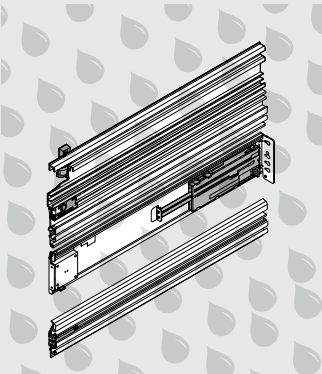


- Drilling template for horizontal drillings of REVEGO pocket connectors on the pocket side wall
- Material: nylon/steel/aluminium

Ordering information

STL.8000.01

Internal testing and inspection regulations

Durability		
		40,000 opening and closing cycles.
Abuse test		
		Horizontal load test to ensure that system will withstand misuse
Slam open/slam shut test		
		To simulate overload when opening and closing and ensure that the fronts do not detach from fittings.
Corrosion testing		
		Based on DIN EN ISO 9227 and DIN EN ISO 6270-2 for simulating corrosion influences.

**Blum Showrooms
Sydney (Head Office)**

10 Blackbird Close
Len Waters Estate NSW 2171
Ph: 02 9612 5400

Adelaide

179 Railway Terrace
Mile End SA 5031
Ph: 08 8118 6070

Brisbane

6/39-45 Compton Road
Underwood QLD 4119
Ph: 07 3135 9490

Melbourne

245 Ferntree Gully Road
Mount Waverley VIC 3149
Ph: 03 9982 1720

Perth

3/425 Scarborough Beach Road
Osborne Park WA 6017
Ph: 08 6467 0110



Blum Australia Pty Ltd

PO BOX 1615, Green Valley,
NSW, 2168, Australia
Toll Free: 1800 179 186
E-mail: info.au@blum.com
blum.com

