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Impressive ease of use

Quality of motion is the driving force behind the entire development and manufacturing of Blum products. LEGRABOX drawers and pull-outs open, move and close effortlessly making furniture easier to operate and provides a higher level of practicality and comfort.

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BLUMOTION

BLUMOTION soft-close technology is integrated into the cabinet profile and adapts itself to the size, weight and speed of the closing furniture.



SERVO-DRIVE

With SERVO-DRIVE electrical motion support, a light touch on the handle-less front or a gentle pull on the handle opens furniture.

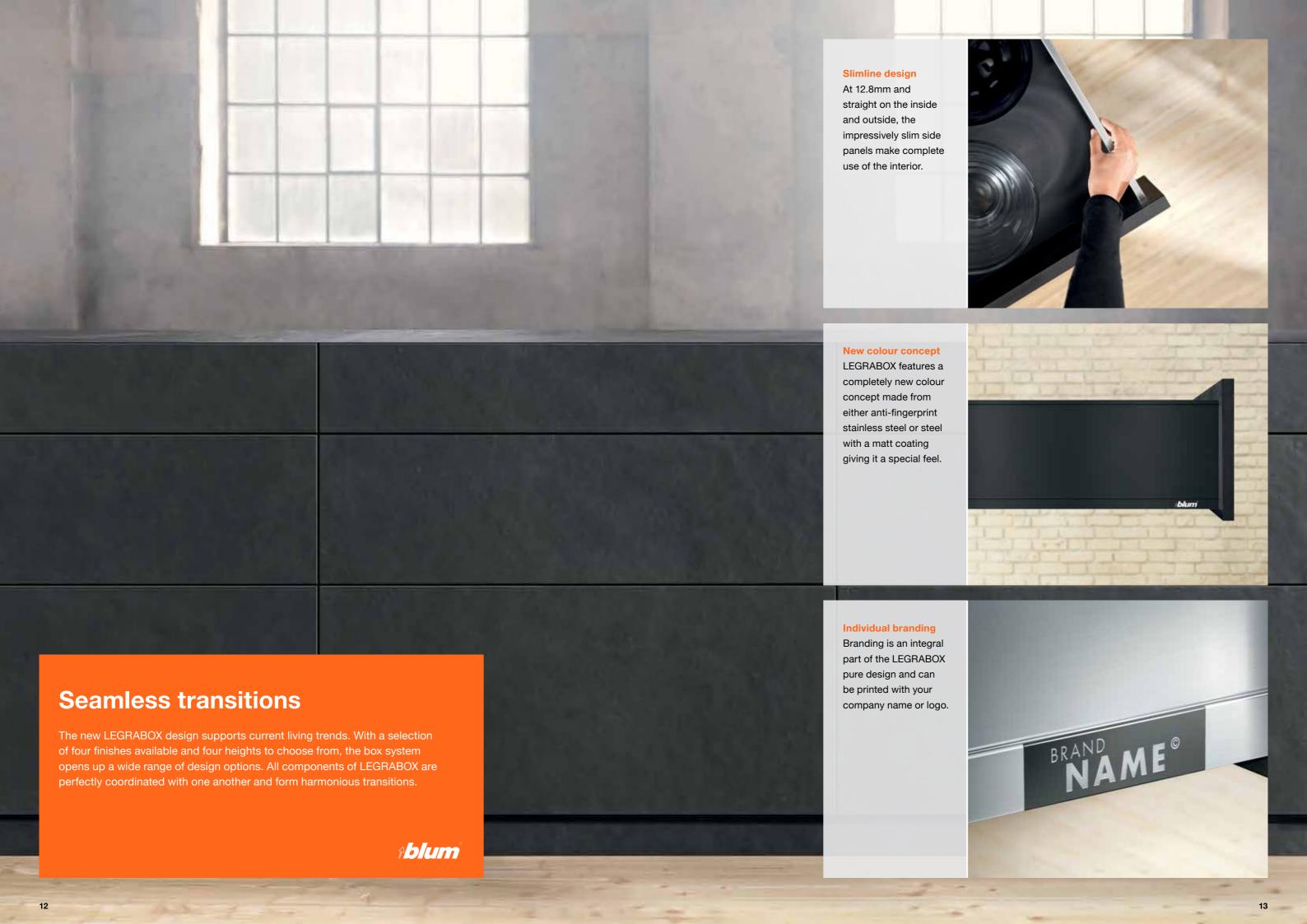
SERVO-DRIVE is compatible with BLUMOTION soft-close, enhancing comfort and freedom of motion.

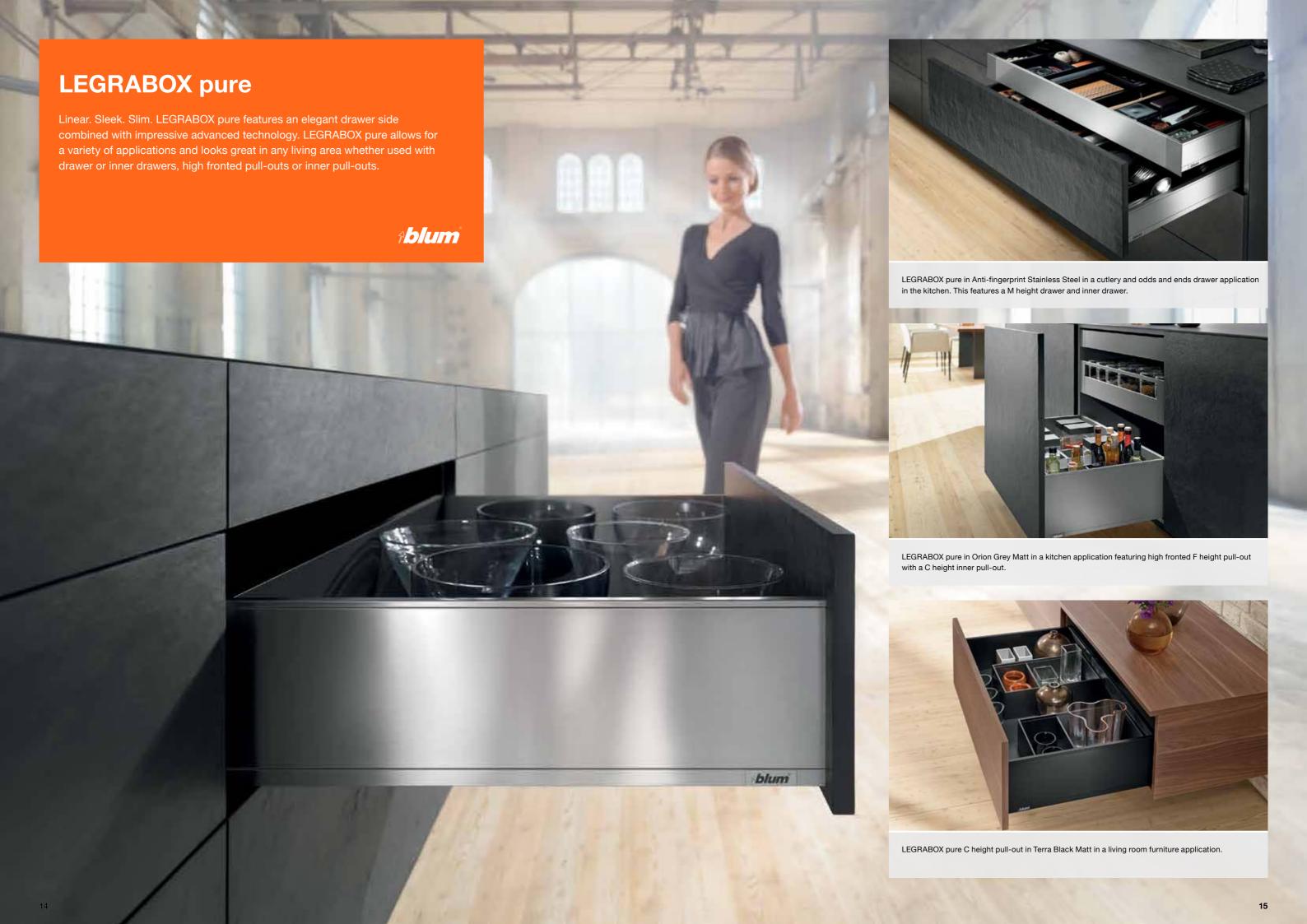


TIP-ON BLUMOTION

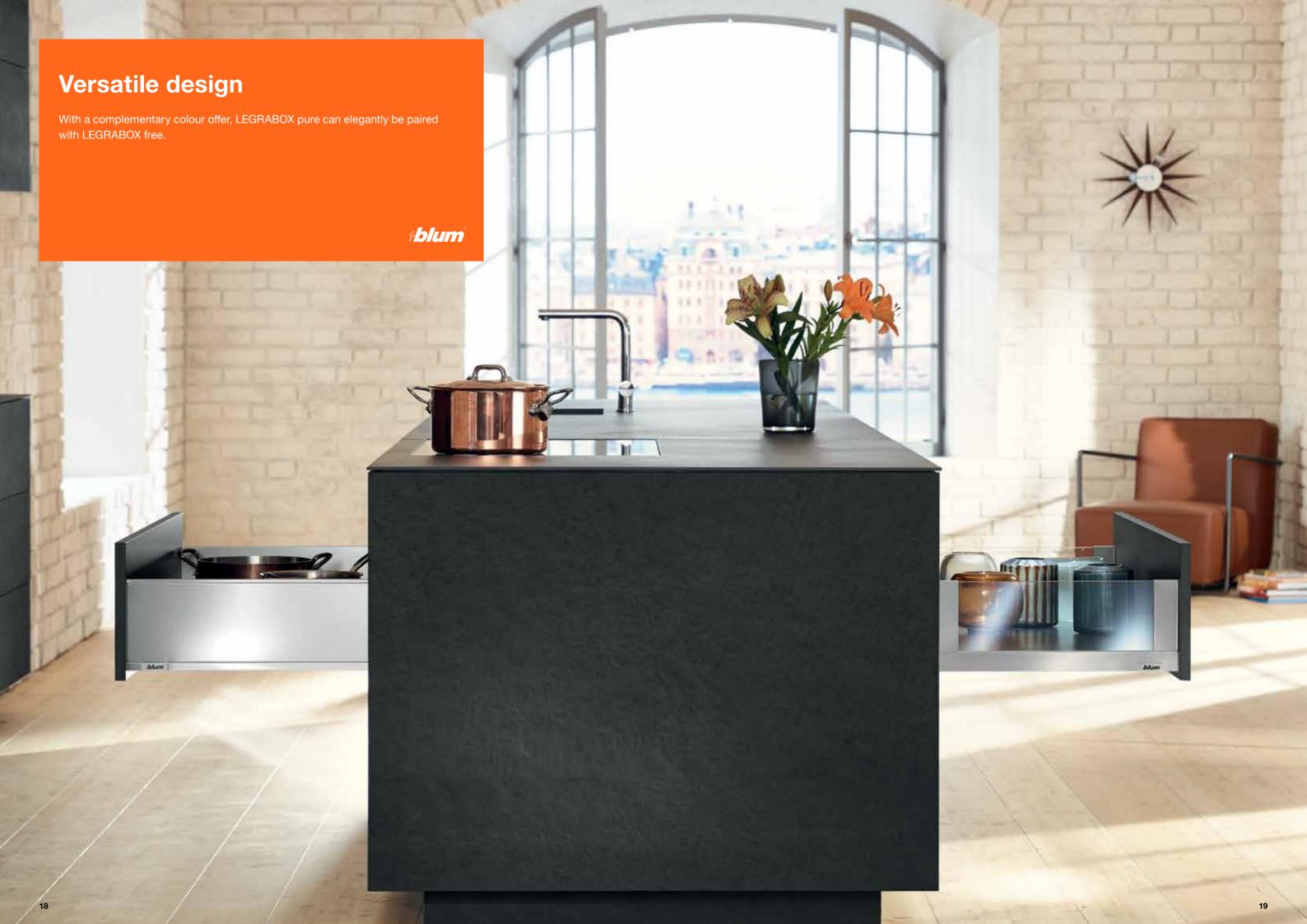
Offering functional opening and closing support for handle-less furniture is TIP-ON BLUMOTION, our 100% mechanical opening and soft closing support system. This technology combines two competing forces and makes for a completely harmonious experience when operating drawers and pull-outs.











Universal programme

20

The LEGRABOX pure programme is versatile and suited to any living area. The box system allows for a variety of applications that can be implemented in different heights and colours.

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+blum Orion Grey Silk White Terra Black Stainless Steel Matt Matt Matt Anti-Fingerprint

LEGRABOX pure – drawer and inner drawer





Drawer side height M (90.5 mm)

Nominal lengths

270 mm 350 mm

400 mm 450 mm

500 mm 550 mm

600 mm



Inner drawer

Drawer side height M (90.5 mm)

Front piece for cutting to size.



Drawer

Drawer side height K (128.5 mm)

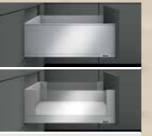
Nominal lengths

350 mm 400 mm

450 mm

500 mm 550 mm

LEGRABOX pure and **LEGRABOX** free – high fronted pull-out and inner pull-out



High fronted pull-out Drawer side height C (177 mm)

Nominal lengths

LEGRABOX pure 350 mm 500 mm 400 mm 550 mm 450 mm 600 mm

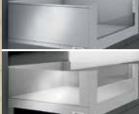
Nominal lengths **LEGRABOX** free

450 mm 550 mm 500 mm



Drawer side height C

(177 mm) Front piece* with high design element



Drawer side height C (177 mm)

Front piece* with low design element



Drawer side height C (177 mm) Front piece* with gallery

> * Front piece for cutting to size



High fronted pull-out Drawer side height F (241 mm)

Nominal lengths

450 mm 500 mm

550 mm 600 mm



Fittings selection made easy with the online product configurator at www.blum.com/ productconfigurator

Motion Technologies

The LEGRABOX product range includes Blum's integrated, adaptive dampening system BLUMOTION which ensures it closes silently and effortlessly.

LEGRABOX is compatible with SERVO-DRIVE, Blum's electrical motion support

LEGRABOX is available in a version compatible with TIP-ON BLUMOTION mechanical opening and soft closing support system.





Ensures easy and precise rebating of the LEGRABOX drawer/pull-out base.



Drilling template for LEGRABOX

For precise pre-drilling on the base and back.



MINISTICK (new)

Facilitates easy and precise drilling for LEGRABOX when using Blum's MINIPRESS P (retrofit option).



BOXFIX E-L

Provides simple yet precise manual assembly of LEGRABOX drawers and pull-outs.



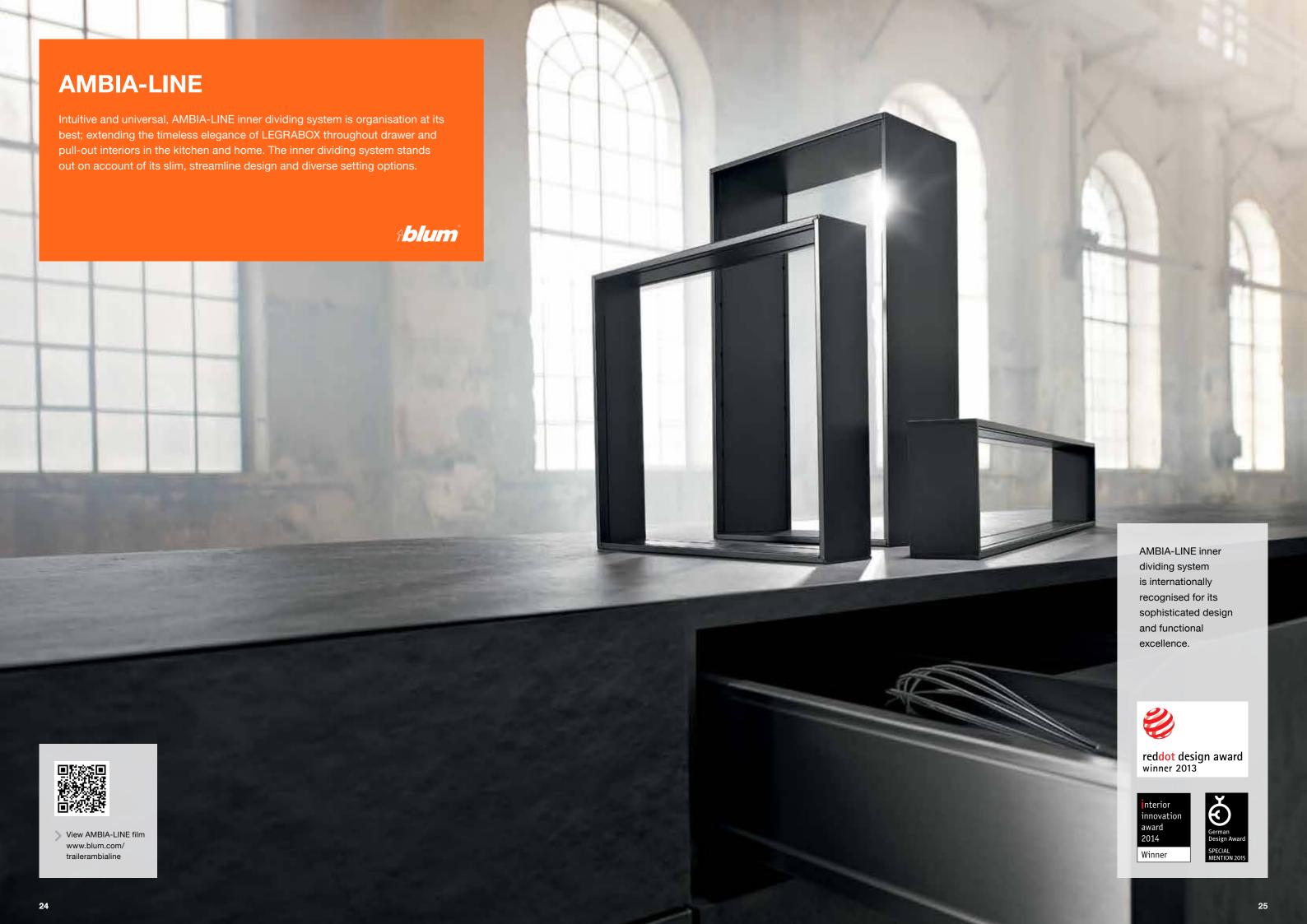
Universal drilling template

The multifunctional assembly device for pre-drilling of fixing positions for cabinet



Universal drilling template

The multifunctional assembly device for pre-drilling on the drawer front.



Uniform design

The elegance of LEGRABOX continues throughout kitchen and furniture interiors with AMBIA-LINE inner dividing frames. The narrow, straightforward design of the frames complement LEGRABOX in both colour and style for a harmonious look in all living areas.

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Perfect organisation

AMBIA-LINE creates order within LEGRABOX with simple elegance.



Individual adjustment

The flexible cross dividers can be easily adjusted to fit the size of the goods being stored.



Easy utilisation

The frames are easy to insert and can be positioned as desired. Steel frames for the high fronted pull-out are held securely by a magnet.



Complete programme

The AMBIA-LINE programme is clear and diverse. AMBIA-LINE frames are compact, versatile and easily positioned in any configuration to suit individual needs, without a need for tools. In addition to the range of narrow frames, a customised cross gallery rail is also available to accommodate specific storage solutions for plastic containers, lids, pots and pans.

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Classic steel design

The powder coated steel frames are available in three colours, so drawers and interiors can be made to match.



Orion Grey Matt



Terra Black Matt

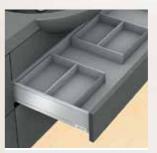


Silk White Matt

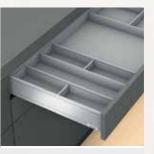
AMBIA-LINE for drawers (drawer side heights M and K)



Cutlery insert Width 300 mm



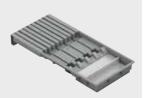
Drawer frame for short nominal lengths of 300 mm or more. Width 242 mm, Length 270 mm



Narrow drawer frame Width 100 mm



Wide drawer frame Width 200 mm



AMBIA-LINE knife holder

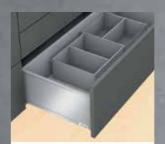
Up to nine knives can be stored safely in the knife holder.
Suitable for drawer frames with a width of 200 mm.



AMBIA-LINE foil dispenser

Plastic film and aluminium foil can be pulled out and cleanly cut with the film & foil dispenser. Suitable for drawer frames with a width of 200 mm.

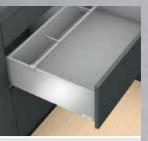
AMBIA-LINE for high fronted pull-outs (drawer side heights C and F)



High fronted pull-out frame for nominal lengths of 270 mm or more. Width 242 mm, Length 270 mm



High fronted pull-out frame for nominal lengths of 400 mm or more. Width 218 mm, Length 370 mm



Cross gallery for cutting to size and lateral divider.



Bottle set for width 100 mm or width 200 mm.



Blum plate holder

Up to 12 plates can be held securely and conveniently transported using the plate holder in the pull-out.



AMBIA-LINE spice holder

All spice containers are stored securely and with a clear overview in the spice holder. Suitable for high fronted pull-out frames with a width of 218 mm (for nominal lengths of 400 mm or more).



Practical kitchens

Well designed products like LEGRABOX and AMBIA-LINE bring high levels of functionality to every kitchen. LEGRABOX impresses with its ability to withstand intense daily use for the lifetime of the furniture. AMBIA-LINE is a simple way of creating and enabling fluid work processes.





LEGRABOX drawers and pull-outs are fully extendable providing complete overview and easy access right into the back corner. AMBIA-LINE dividers guarantee order and organisation of all stored item such as cooking utensils, bottles and provisions.



Space optimisation

Maximise the use of available space by planning kitchens with wide, high and deep pull-outs. The straight and slim profile of LEGRABOX allows for complete use of the interior. With AMBIA-LINE your customers can organise the space to suit the items being stored.



Blum's ideas for practical

kitchens

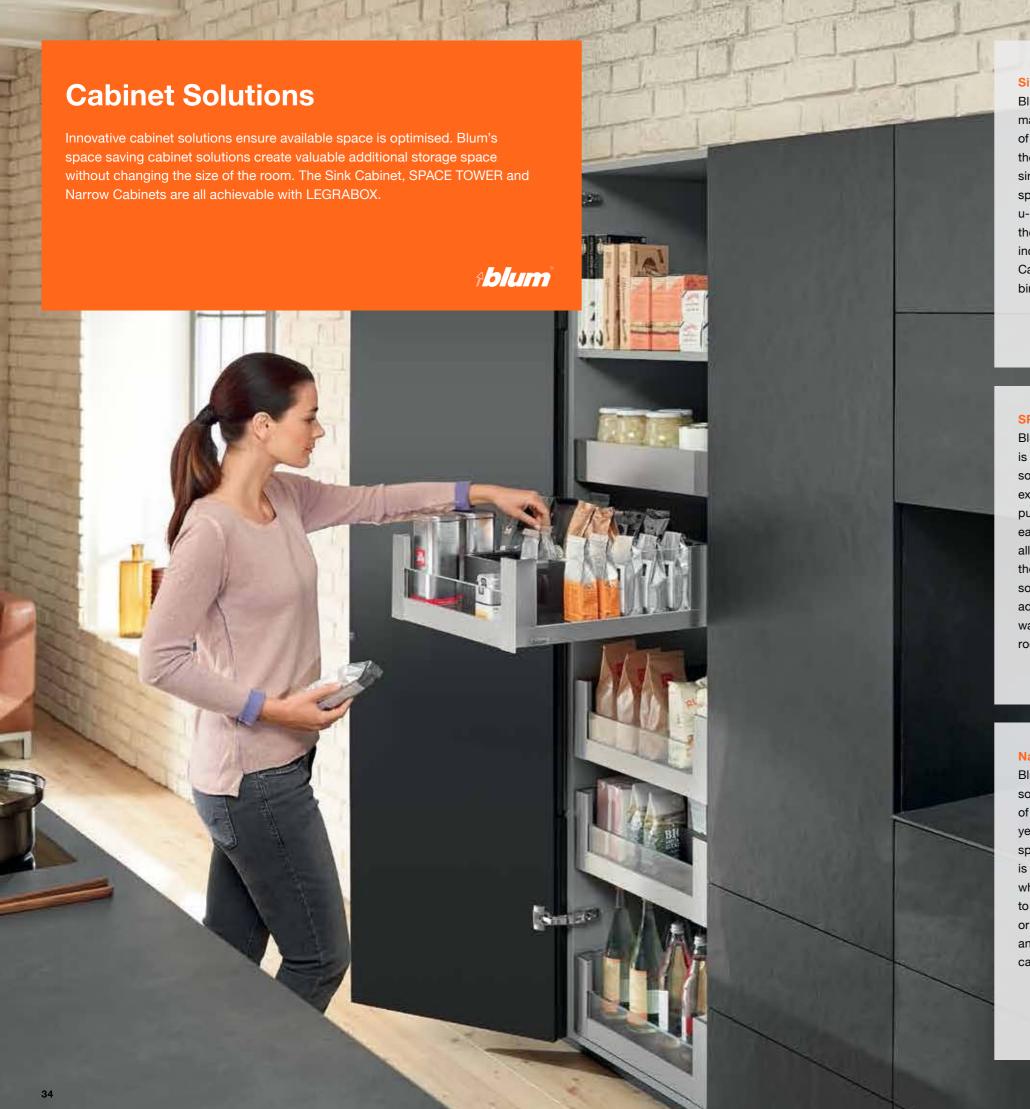
DYNAMIC SPACE®

A kitchen has to be fit for everyday use. That's why Blum has been researching the requirements of kitchen users for years. In this way, new ideas for making modern kitchens even more practical are constantly being generated as part of DYNAMIC SPACE. More information can be found at blum.com



With low opening forces, incredibly smooth running action and integrated BLUMOTION soft-close, LEGRABOX increases comfort in the kitchen. Combine with SERVO-DRIVE electrical motion support for superior quality of motion and enhanced user convenience.





Sink Cabinet

Blum's Sink Cabinet makes optimal use of available space in the cabinet under the sink. Additional usable space is gained via the u-shaped cut out with the Sink Drawer. Also included in the Sink Cabinet is the waste bin pull-out.



SPACE TOWER

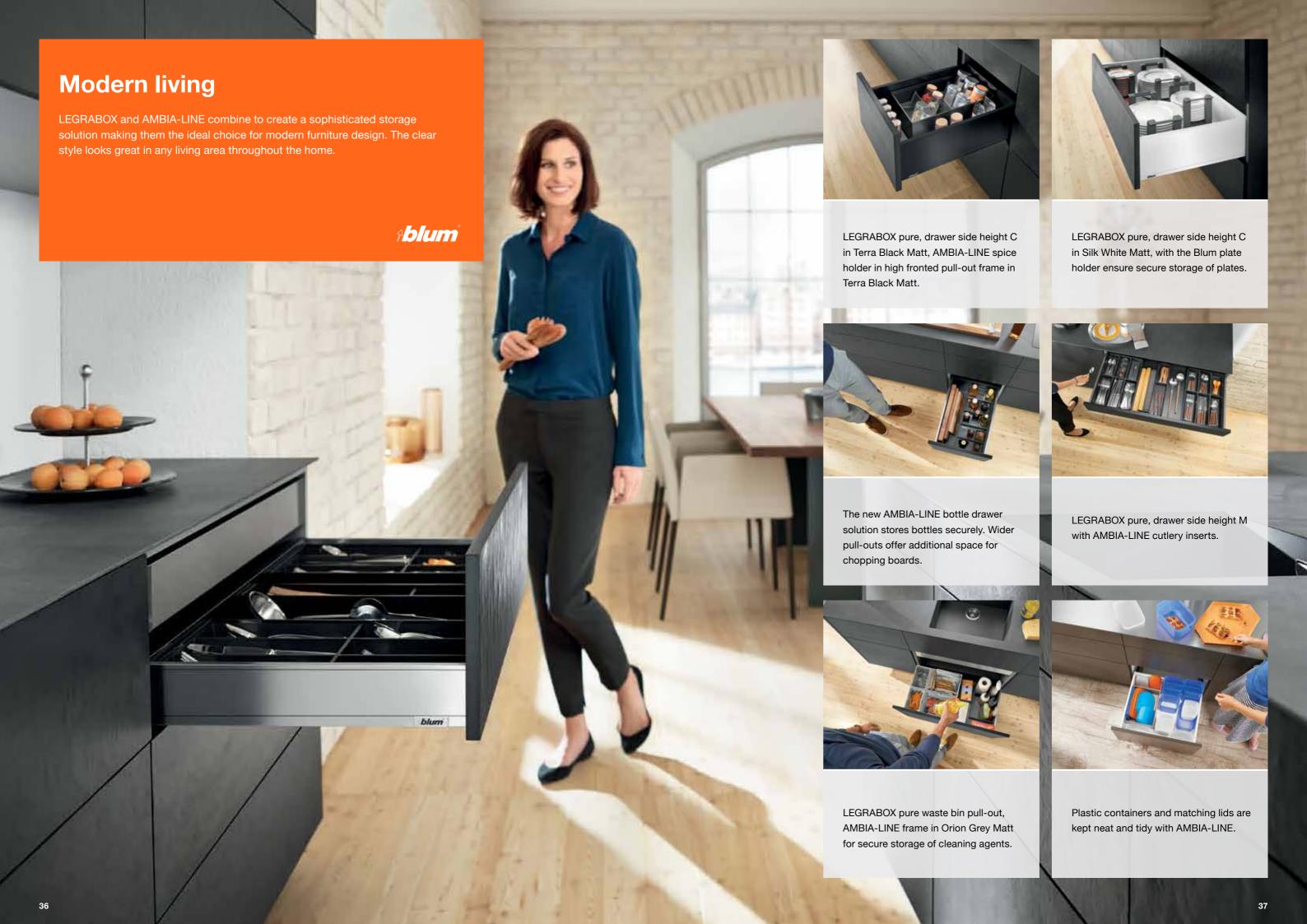
Blum's SPACE TOWER is the optimal pantry solution. Utilising fully extendable individual pull-outs, contents are easily accessible from all three sides and into the farthest corner. This solution can also be adapted to suit bedroom wardrobe and living room cabinets.



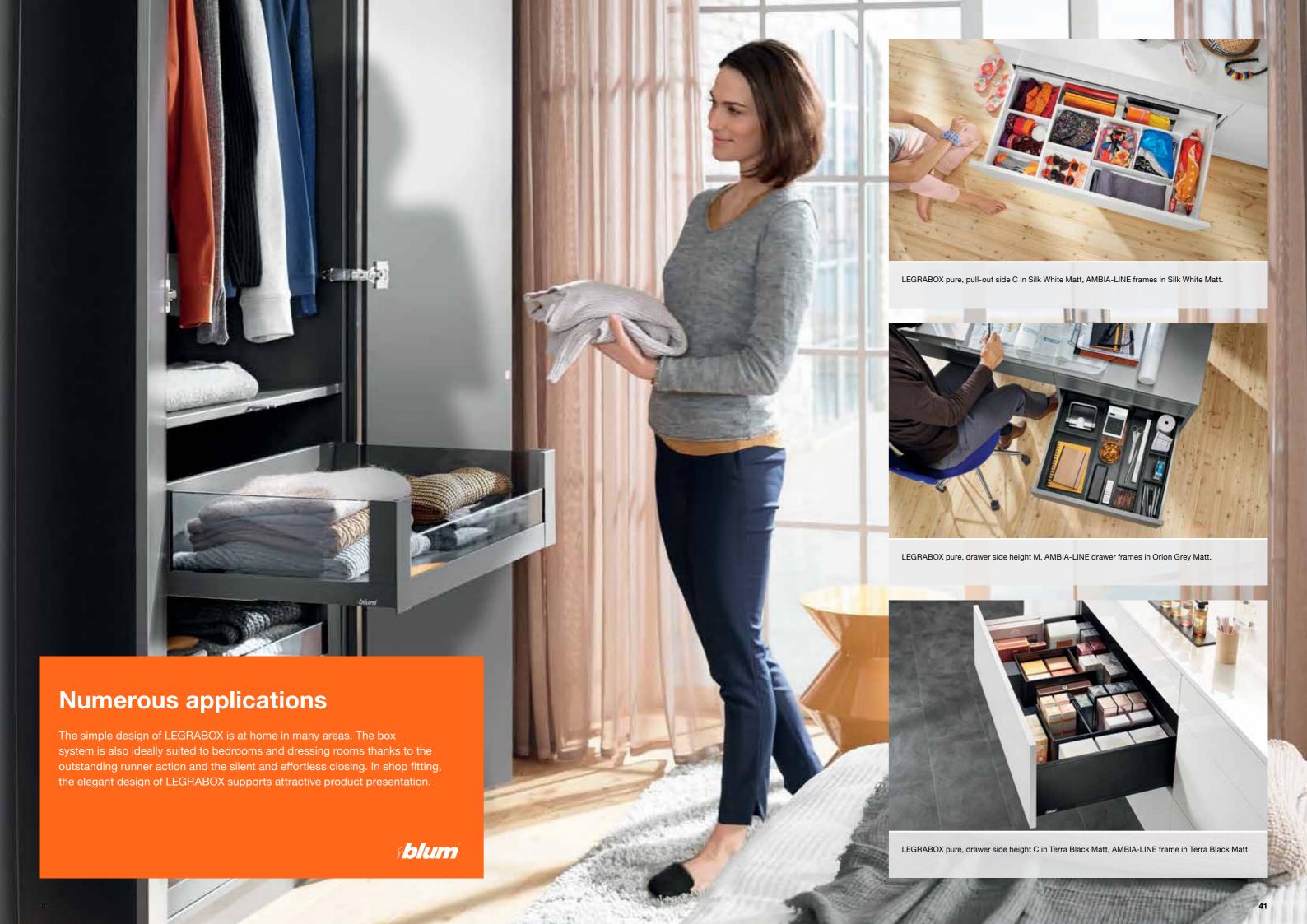
Narrow Cabinets

Blum's Narrow Cabinets solution makes use of otherwise wasted yet valuable storage space in kitchens. This is especially practical when positioned close to the preparation bench or stove for the bottle and spice storage, carrying up to 20 kgs.









Services for the Manufacturer

Blum would like to make the ordering, assembly and marketing of its products as easy as possible for our customers and partners. A variety of useful online applications as well as special planning and ordering software are available to support your daily activities.

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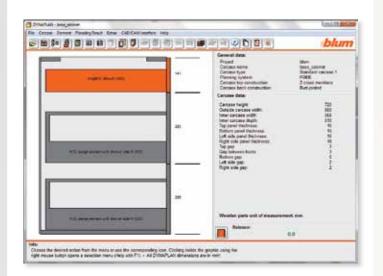
Online Product Configurator

The Online Product
Configurator assists
with the selection and
ordering of the correct
fittings. Along with parts
lists for your desired fitting
solution, you also get
marketing information,
manufacturing and
assembly documentation
as well as 2D/3D
CAD data. blum.com/
onlineproductconfigurator



DYNALOG

Using Blum's DYNALOG planning software, the cabinet planning for Blum fittings is complete and precise. The program can be operated intuitively, automatic collision checks ensure that designs are feasible and do away with trial applications.



DYNAPLAN interfaces

Complete plans can be exported and imported to or from your CAD or CAM system at the touch of a button via interfaces in DYNAPLAN. In this way, DYNAPLAN supports your main program with both every-day solutions as well as special constructions.



Practical assistance - on-site support

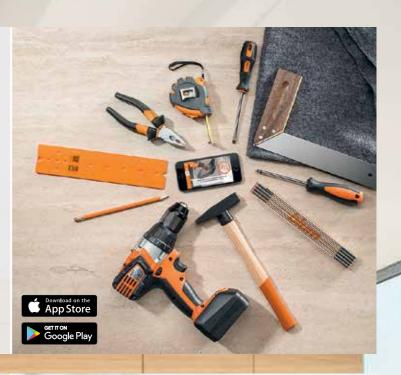
Precision installation and adjustment have an impact on top quality motion.

At Blum, we would like to make it as easy as possible for manufacturers, cabinet makers and installers to use Blum products in workshops and on-site. Practical support is provided at every stage of assembly and installation via a useful app, simple assembly instructions and practical templates.

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EASY ASSEMBLY App

Blum's complimentary
EASY ASSEMBLY App
provides cabinetmakers
and installers with useful
instructions and videos
that support on-site
assembly, installation
and adjustment of
Blum fittings.



Simple assembly instructions

Blum products come with easy step-by-step assembly instructions. Assembly and installation instructions can also be found in Blum's trade catalogue and can be downloaded from the Media Center on Blum's website.



Practical templates

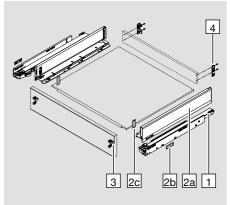
Blum's practical templates are a perfect combination of high precision and practical value. These templates can be used in workshops and are easily transported to support on-site assembly and installation.



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Product



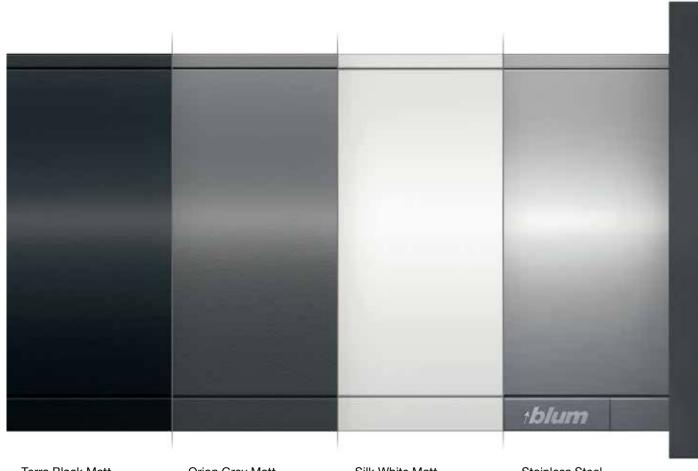


Order specification

1	Cabinet profiles left/right								
00	Nominal length	BLUMOT	BLUMOTION*			TIP-ON BLUMOTION			
	270 mm	40 kg	750.2701B			40 kg	750.2701M		
€	350 mm	40 kg	750.3501B			40 kg	750.3501 M		
	400 mm	40 kg	750.4001B			40 kg	750.4001 M		
	450 mm	40 kg	750.4501B	70 kg	753.4501B	40 kg	750.4501 M	70 kg	753.4501 M
	500 mm	40 kg	750.5001B	70 kg	753.5001B	40 kg	750.5001 M	70 kg	753.5001 M
	550 mm			70 kg	753.5501B			70 kg	753.5501 M
	600 mm			70 kg	753.6001B			70 kg	753.6001 M



- * Suitable for SERVO-DRIVE
- ** With anti-fingerprint coating



Terra Black Matt

Orion Grey Matt

Silk White Matt

Stainless Steel Anti-Fingerprint

> Material and cold	> Material and colour				
	SW-M	OG-M	TS-M	INGL	
*6	Silk White Matt	Orion Grey Matt	Terra Black Matt	Stainless steel With an anti-fingerprint coating	
SW-M	_				
Silk White Matt	_				
OG-M		_			
Orion Grey Matt		_			
TS-M					
Terra Black Matt			_		
NI					
Nickel				_	
Nickel Matt				•	

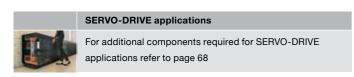
Drawer - height M

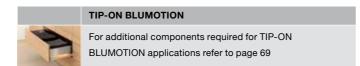
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4	Wooden back fixing brackets left/right				
Ela.		Colour variants			
		SW-M	OG-M	TS-M	Nickel
				Steel	
	Height M			ZB7M000S	

Accessorie	Accessories				
	Fixing screws for front fixing brackets				
_mm	Ø 3.5 x 15 mm				
₹	Ø 3.5 x 17 mm				
	Fixing screws for wooden back fixings and drawer sides with drawer base				
	Ø 4 x 15 mm				
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.				





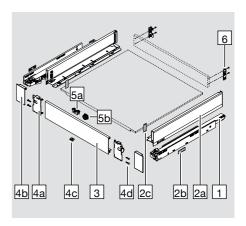
Inner drawer – height M front piece closed

LEGRABOX pure

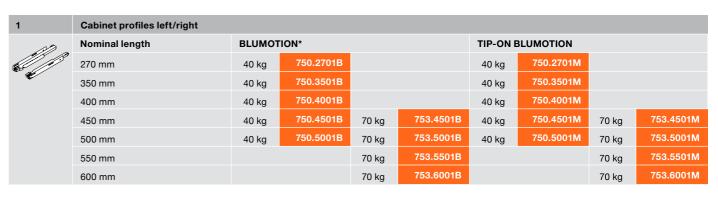
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Product





Order specification





^{*} Suitable for SERVO-DRIVE

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

^{**} With anti-fingerprint coating

LEGRABOX pure

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Inner drawer – height M front piece closed



4	Fro	nt piece set				
E B	Cor	nsisting of:				
140	4a	Front fixing left / right				
	4b	Outer cover caps left/right				
7	4c	Locking piece				
A	4d	Screws				
			Colour variants			
			SW-M	OG-M	TS-M	INGL
				Steel		Stainless steel**
				ZI7.0MS0		Z17.0MI0

5	Latch s	set (optional)					
	Consist	ting of:					
	5a La	atch					
	5b Tr	igger housing (RAL 7037 dust gr	ey)				
			Colour variants				
			SW-M	OG-M	TS-M	TS-M¹)	
					Plast	ic	
					Z17.0N	107	

6	Wooden back fixing brackets left/right				
Бb		Colour variants			
		SW-M	OG-M	TS-M	Nickel
		Steel			
	Height M	ZB7M000S			

Accessori	es
	Fixing screws for wooden back fixings and drawer sides with drawer base
T	Ø 4 x 15 mm
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.



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SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 68



TIP-ON BLUMOTION For additional components required for TIP-ON BLUMOTION applications refer to page 69

 $For Anti-fingerprint \ Stainless \ Steel \ applications, the \ latch \ set \ in \ Terra \ Black \ Matt \ is \ recommended.$

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

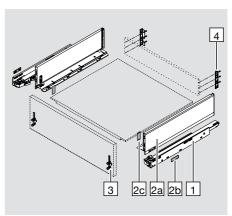
Drawer - height K

LEGRABOX pure

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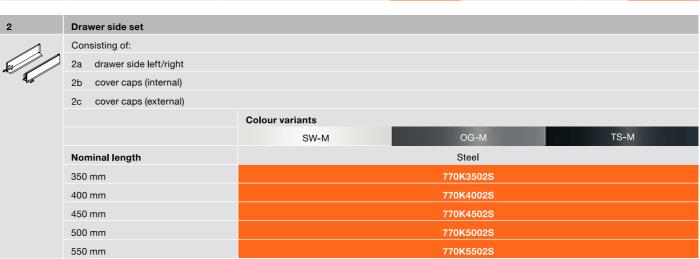
Product





Order specification





3	Front fixing bracket		
M	EXPANDO	2 x	ZF7K70E2
1	Screw-on	2 x	ZF7K7002

^{*} Suitable for SERVO-DRIVE

^{**} With anti-fingerprint coating

Drawer - height K

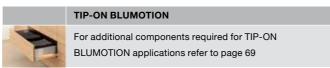
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Accessorie	Accessories				
	Fixing screws for front fixing brackets screw-on application				
\tag{\tag{www}}	Ø 3.5 x 15 mm				
#	Ø 3.5 x 17 mm				
	Fixing screws for wooden back fixings and drawer sides with drawer base				
	Ø 4 x 15 mm				
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.				







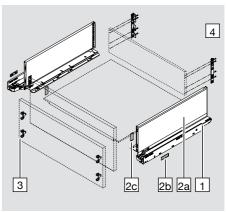
High fronted pull-out - height C

LEGRABOX pure

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Product





Order specification





^{*} Suitable for SERVO-DRIVE

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

^{**} With anti-fingerprint coating

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High fronted pull-out – height C



4	Wooden	Wooden back fixing brackets left/right				
命			Colour variants			
			SW-M	OG-M	TS-M	Nickel
					Steel	
	Height C				ZB7C000S	

Accessori	Accessories		
	Fixing screws for front fixing brackets screw-on application		
	Ø 3.5 x 15 mm		
₹	Ø 3.5 x 17 mm		
	Fixing screws for wooden back fixings and drawer sides with drawer base		
	Ø 4 x 15 mm		
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.		

SERVO-DRIVE applications
For additional components required for SERVO-DRIVE applications refer to page 68

	TIP-ON BLUMOTION
>	For additional components required for TIP-ON BLUMOTION applications refer to page 69

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

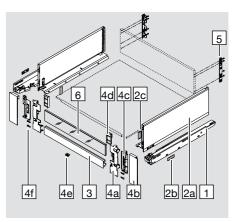
Inner pull-out – height C – front piece with a high or low design element

LEGRABOX pure

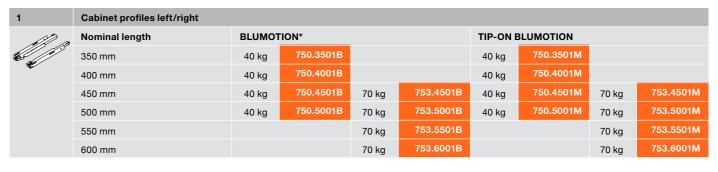
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Product





Order specification



	Drawer side set									
1	Consisting of:									
	2a drawer side left/right									
	2b cover caps (external)									
	2c cover caps (internal)									
	Colour variants									
		SW-M	OG-M	TS-M	INGL					
	Nominal length		Steel		Stainless steel**					
	350 mm		770C3502S							
	400 mm	770C4002S			770C4002I					
	450 mm	770C4502S			770C4502I					
	500 mm		770C5002S		770C5002I					
	550 mm	770C5502S			770C5502I					
	600 mm		770C6002S							

3						
			Colour variants			
			SW-M	OG-M	TS-M	Nickel matt
3					Aluminium	
	For cutting to size	e			ZV 7.1043 M N	l1
	Cutting	LW - 126 mm	LW Inner cabin	et width		

^{*} Suitable for SERVO-DRIVE

^{**} With anti-fingerprint coating

Inner pull-out – height C – front piece with a high or low design element

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5	Wooden back fixing brackets left/right						
		Colour variants					
		SW-M	OG-M	TS-M	Nickel		
				Steel			
	Height C			ZB7C000S			

6	High glass design element (for inner pull-out front)							
	Individually cut to size							
	Cabinet width		Side panel thickness 15 and 16 mm					
7	450 mm	1 x	ZE7W338G					
	600 mm	1 x	ZE7W488G					
	900 mm	1 x	ZE7W788G					
	1200 mm	1 x	ZE7W1088G					

	Low glass design element (for inner pull-out front)							
	Individually cut to size							
~1	Cabinet width	Side panel thickness 15 and 16mm						
	450 mm	1 x	ZE7V338G					
	600 mm	1 x	ZE7V488G					
	900 mm	1 x	ZE7V788G					
	1200 mm	1 x	ZE7V1088G					

Accessorie	es
	Fixing screws for wooden back fixings and drawer sides with drawer base
T	Ø 4 x 15 mm
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.



SERVO-DRIVE applications For additional components required for SERVO-DRIVE applications refer to page 68

TIP-ON BLUMOTION

For additional components required for TIP-ON
BLUMOTION applications refer to page 69

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

Inner pull-out - height C - front piece with gallery

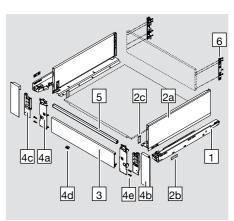
LEGRABOX pure

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Product





Order specification

1	Cabinet profiles left/right								
M a	Nominal length	BLUMOT	ION*			TIP-ON BLUMOTION			
	350 mm	40 kg	750.3501B			40 kg	750.3501M		
*	400 mm	40 kg	750.4001B			40 kg	750.4001M		
	450 mm	40 kg	750.4501B	70 kg	753.4501B	40 kg	750.4501M	70 kg	753.4501M
	500 mm	40 kg	750.5001B	70 kg	753.5001B	40 kg	750.5001 M	70 kg	753.5001 M
	550 mm			70 kg	753.5501B			70 kg	753.5501M
	600 mm			70 kg	753.6001B			70 kg	753.6001M



3	Front piece wit	hout groove							
			Colour variants						
			SW-M	OG-M	TS-M	Nickel matt			
			Aluminium						
	For cutting to size	ze			ZV7.1043C01				
	Cutting	LW - 126 mm	LW Inner cabir	net width					

^{*} Suitable for SERVO-DRIVE

^{**} With anti-fingerprint coating

^{**} With anti-fingerprint coating

Inner pull-out - height C - front piece with gallery

Ablum



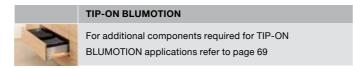
ZI7.3CS0





Accessorie	es established to the second of the second o
	Fixing screws for wooden back fixings and drawer sides with drawer base
T	Ø 4 x 15 mm
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.





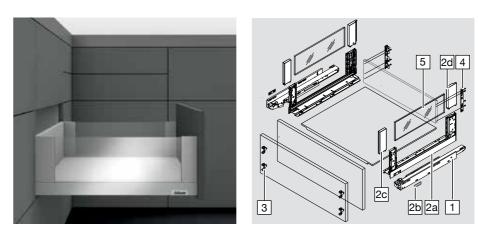
Z17.3C10

High fronted pull-out – height C

LEGRABOX free

Ablum

Product



Order specification





3	Front fixing bracket	
	EXPANDO 4 x	ZF7M70E2
	Screws 4 x	ZF7M7002

^{*} Suitable for SERVO-DRIVE

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

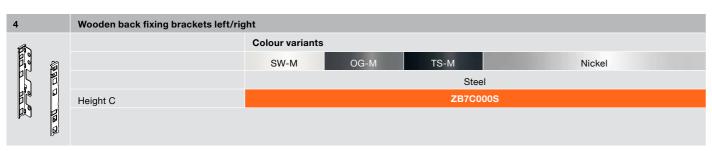
^{**} With anti-fingerprint coating

^{**} With anti-fingerprint coating

LEGRABOX free

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High fronted pull-out - height C

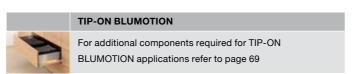


Glass design element (side)		
Nominal length		
450 mm	1 x	ZE7S338G
500 mm	1 x	ZE7S388G
550 mm	1 x	ZE7S438G

Accessories						
	Transportation lock for design element (side)					
	For transporting pre-assembled design elements (side)					
	per pull-out x 2	780C0009				

	Fixing screws for front fixing brackets
¥	Ø 3.5 x 15 mm
₹	Ø 3.5 x 17 mm
	Fixing screws for wooden back fixings and drawer sides with drawer base
	Ø 4 x 15 mm
₹	In order to achieve entimal accomply, we recommend that you use flat headed corews



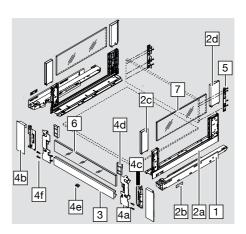


Inner pull-out - height C - front piece with a high or low design element **LEGRABOX** free

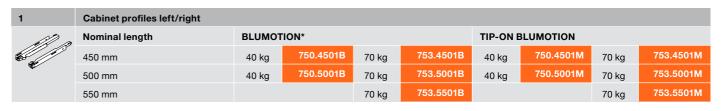
Ablum

Product





Order specification







^{*} Suitable for SERVO-DRIVE

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

^{**} With anti-fingerprint coating

Inner pull-out - height C - front piece with a high or low design element

Ablum

Front piece set Consisting of: 4a Front fixing left / right 4b Outer cover caps left/right 4c Interior cover cap left/right 4d Adapter piece for low design element left/right **Colour variants** SW-M TS-M Stainless steel** Steel ZI7.2CS0

5	Wooden back fixing brackets left/rig	jht			
		SW-M	OG-M	TS-M	Nickel
				Steel	
	Height C			ZB7C000S	

6	High glass design element (for inner pull-out front)						
	Individually cut to size		Side panel thickness				
	Cabinet width		15 and 16 mm				
7	450 mm	1 x	ZE7W338G				
	600 mm	1 x	ZE7W488G				
	900 mm	1 x	ZE7W788G				
	1200 mm	1 x	ZE7W1088G				

6	Low glass design element (for inner pull-out front)					
	Individually cut to size	Side panel thickness				
	binet width		15 and 16 mm			
	450 mm	1 x	ZE7V338G			
	600 mm	1 x	ZE7V488G			
	900 mm	1 x	ZE7V788G			
	1200 mm	1 x	ZE7V1088G			

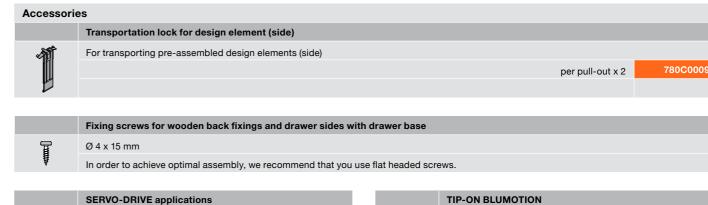
7	Glass design element (side)						
	Nominal length						
	450 mm	1 x	ZE7S338G				
	500 mm	1 x	ZE7S388G				
	550 mm	1 x	ZE7S438G				

^{**} With anti-fingerprint coating

Inner pull-out - height C - front piece with a high or low design element **LEGRABOX** free

Ablum

Order specification





For additional components required for SERVO-DRIVE applications refer to page 68



For additional components required for TIP-ON BLUMOTION applications refer to page 69

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

Inner pull-out - height C - front piece with gallery

Ablum

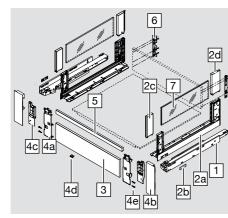
Inner pull-out - height C - front piece with gallery

LEGRABOX free

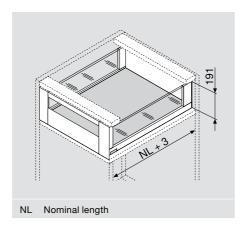
Ablum

Product





Space requirement



Order specification





3	Front piece with	nout groove					
			Colour variants				
			SW-M	OG-M	TS-M	INGL	
			Aluminium				
	For cutting to siz	ring to size ZV7.1043C01					
	Cutting	LW - 126 mm	LW Inner cabinet width				

- * Suitable for SERVO-DRIVE
- ** With anti-fingerprint coating

Order specification



5	Cross gallery				
		Colour variants			
		SW-M	OG-M	TS-M	Nickel matt
				Aluminium	
	For cutting to size			ZR7.1080U	
	Cutting				
	LW - 90 mm				
	LW Inner cabinet width				



7	Glass design element	(side)
	Nominal length	
	450 mm	1 x
M.	500 mm	1 x
	550 mm	1 x

BLUMOTION applications refer to page 69

65



^{*} With anti-fingerprint coating

applications refer to page 68

LEGRABOX pure

Ablum

High fronted pull-out – height F

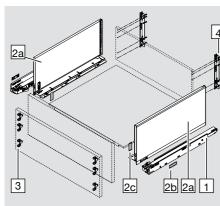
High fronted pull-out – height F

LEGRABOX pure

iblum

Product





Order specification

1	Cabinet profiles left/right								
A D	Nominal length	BLUMOT	TION*			TIP-ON BLUMOTION			
	450 mm	40 kg	750.4501B	70 kg	753.4501B	40 kg	750.4501 M	70 kg	753.4501M
	500 mm	40 kg	750.5001B	70 kg	753.5001B	40 kg	750.5001M	70 kg	753.5001M
	550 mm			70 kg	753.5501B			70 kg	753.5501M
	600 mm			70 kg	753.6001B			70 kg	753.6001M



3	Front fixing bracket		
	EXPANDO 6 2	(ZF7M70E2
M	Screw-on 6 x	(ZF7M7002

^{*} Suitable for SERVO-DRIVE



	Fixing screws for front fixing brackets
\tag{\tau}	Ø 3.5 x 15 mm
¥	Ø 3.5 x 17 mm
	Fixing screws for wooden back fixings and drawer sides with drawer base
	Ø 4 x 15 mm
₹	In order to achieve optimal assembly, we recommend that you use flat headed screws.



	TIP-ON BLUMOTION
7	For additional components required for TIP-ON BLUMOTION applications refer to page 69

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

SERVO-DRIVE for LEGRABOX

Additional components required for SERVO-DRIVE applications

Additional components required for TIP-ON BLUMOTION applications

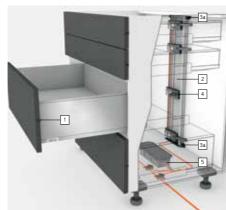
TIP-ON BLUMOTION for LEGRABOX

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Product





Order specification

1	Blum distance bumper	
	Diameter	Part number
	Ø 5 mm	993.0530
60)	Front heights up to 300 mm x 2	
	Front heights greater than 300 mm x 4	

2	Back profile			
_	Length	Material	Cable	Part number
	670 mm	Aluminium	With	Z10T670AA
	750 mm	Aluminium	With	Z10T750AA
	1170 mm for	Aluminium	Without	Z10T1170A
	cutting to size Internal cabinet height LH – 10 mm			

3a	Bracket profile attachment top/bottom			
9	Material	Colour	Part number	
	Nylon	Dust grey	Z10D01E0.01	
	Cross bar construction horizontal			

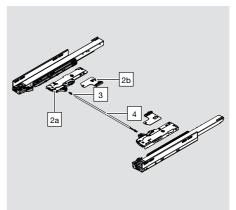
Alternative to 3a					
3b	Bracket profile attachment lower/back				
	Material	Colour	Part number		
	Nylon	Dust grey	Z10D01EA.01		
	Cross bar construction vertical				

4	SERVO-DRIVE drive unit for drawers			
	Material	Colour	Part number	
(files)	Nylon	Dust grey	Z10A3000.03	
The state of the s	One SERVO-DRIVE drive unit required per drawer/pull-out			
	Additional accessories dependi	ng on installa	tion application	

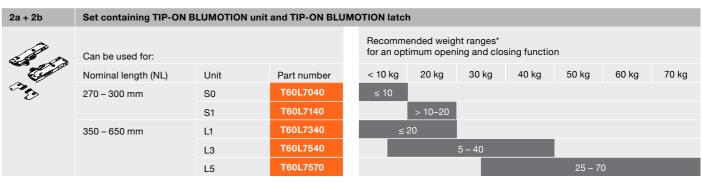
5	Blum transformer*	
	Blum transformer 72W	Z10NE020D
	Flex	Z10M200K
	Transformer unit housing for abinet base fixing	Z10NG000
	Alternative: Transformer 1x unit housing for panel fixing	Z10NG120
	Connecting node (1x), Cable end protector (2x)	Z10V100E.01
	SERVO-DRIVE cable 800cm** for cutting to size	Z10K800AE
	Cable holder	Z10K0009

Product





Order specification



3	TIP-ON BLUMOTION synchronisation adapter	
	Symmetrical, in combination with synchronisation linkage, two items required per synchronisation linkage, for internal cabinet width ≥ 294 mm	T60.000D
4	TIP-ON BLUMOTION round synchronisation linkage for cutting to size	
	Possible for cabinet widths ≥ 400 mm Suitable for cabinet widths of up to 1400 mm	T60.1125W
Accessories		
Accessories	Front gap template for TIP-ON BLUMOTION LEGRABOX / MOVENTO	
a.	Setting the front gap to 2.5 mm	

^{*} Total weight of the pull-out

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

^{*}SERVO-DRIVE applications require a transformer for power supply. One transformer can connect up to 50 drawers/pull-outs.

^{**}The SERVO-DRIVE cable can be used with a connecting node to extend the power supply cable.

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

Sink Cabinet - height M

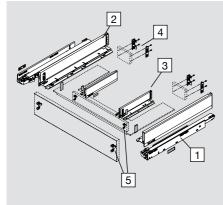
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LEGRABOX pure

Product





Components required

1	Cabinet profiles left/right
2	Exterior - drawer side set M height including external and internal cover caps
3	Interior - drawer side set M height including external and internal cover caps
4	Wooden back fixing brackets M height x 4
5	Front fixing bracket x 4

Recommended combination of nominal lengths for sink drawer

1,2	Exterior - Drawer side set and cabinet profiles	3	Interior - Drawer side set and cabinet profiles
	Nominal length		Nominal length
	400 mm		270 mm
	450 mm		270 mm
	500 mm		350 mm
	550 mm		400 mm
	600 mm		450 mm

Order specification

1	Cabinet profiles left/right				
<i>3</i>	Nominal length	BLUMOTION*			
	400 mm	40 kg	750.4001B		
	450 mm	40 kg	750.4501B	70 kg	753.4501B
	500 mm	40 kg	750.5001B	70 kg	753.5001B
	550 mm			70 kg	753.5501B
	600 mm			70 kg	753.6001B

^{*} Suitable for SERVO-DRIVE

Drawer side set Consisting of: 2a drawer side left/right 2b cover caps (external) 2c cover caps (internal) Colour variants TS-M SW-M Steel Stainless steel** 770M2702S 270 mm 350 mm 770M3502S 770M4002S 770M4002I 400 mm 770M4502S 770M4502I 450 mm 770M5002S 770M5002I 500 mm 550 mm 770M5502S 770M5502I 770M6002S 600 mm

Sink Cabinet - height M

4	Wooden back fixing brackets left/right					
Sia		Colour variants				
		SW-M	OG-M	TS-M	Nickel	
		Steel				
يعل	Height M	ZB7M000S				

5	Front fixing bracket		
	EXPANDO	4 x	ZF7M70E2
	Screw-on	4 x	ZF7M7002

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

LEGRABOX pure LEGRABOX free

Sink Cabinet - height C

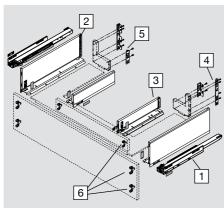
Sink Cabinet - height C

LEGRABOX pure LEGRABOX free

iblum

Product





Components required

1	Cabinet profiles left/right
2	Exterior - drawer side set C height including external and internal cover caps
3	Interior - drawer side set M height including external and internal cover caps
4	Wooden back fixing brackets C height x 2
5	Wooden back fixing brackets M height x 2
6	Front fixing bracket x 8

Recommended combination of nominal lengths for sink drawer

1,2	Exterior - Drawer side set and cabinet profiles	3	Interior - Drawer side set and cabinet profiles
	Nominal length		Nominal length
	400 mm		270 mm
	450 mm		270 mm
	500 mm		350 mm
	550 mm		400 mm
	600 mm		450 mm

Order specification

1	Cabinet profiles left/right								
80	Nominal length	BLUMOTION**	BLUMOTION**						
	400 mm	40 kg	750.4001B						
	450 mm	40 kg	750.4501B	70 kg	753.4501B				
	500 mm	40 kg	750.5001B	70 kg	753.5001B				
	550 mm			70 kg	753.5501B				
	600 mm			70 kg	753.6001B				

- * Incl. 2 mm tilt adjustment
- ** Suitable for SERVO-DRIVE

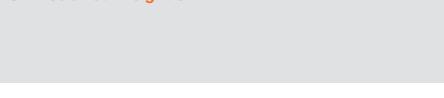
2	Drawer side set - LEGRABOX pure						
	Consisting of:						
	2a drawer side left/right						
	2b cover caps (external)						
	2c cover caps (internal)						
	Colour variants						
		SW-M	OG-M	TS-M	INGL		
	Nominal length	Steel			Stainless steel**		
	400 mm	770C4002S			770C4002I		
	450 mm	770C4502S			770C4502I		
	500 mm 550 mm 600 mm		770C5002S		770C5002I		
			770C5502S		770C5502I		
			770C6002S				

2b	Alternative to 2 Drawer side set - LEGRABOX free						
1	Consisting of:						
	2a drawer side left/right	2a drawer side left/right					
	2b cover caps (external)						
	2c BOXCOVER front						
	2d BOXCOVER back						
		Colour variants					
		SW-M	OG-M	TS-M	INGL		
	Nominal length	Steel			Stainless steel**		
	450 mm	780C4502S					
	500 mm		780C5002S				
	550 mm		780C5502S		780C5502I		

2b	Glass design element (side)					
	Nominal length					
	450 mm 1 2	ZE7S338G				
	500 mm 1 2	ZE7S388G				
	550 mm 1 2	ZE7S438G				



Sink Cabinet - height C





5	Wooden back fixing brackets left/right					
Elso.		Colour variants				
		SW-M	OG-M	TS-M	Nickel	
				Steel		
	Height M			ZB7M000S		

6	Front fixing bracket		
	EXPANDO	6 x	ZF7M70E2
	Screw-on	6 x	ZF7M7002

SPACE TOWER

LEGRABOX pure LEGRABOX free

Product

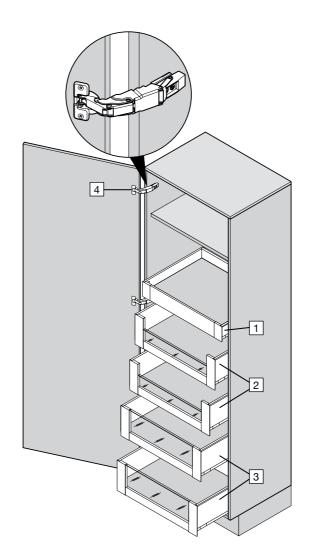




Recommended configuration

- Shelf
- Inner drawer M height
- Inner pull-out with low glass C height x 2
- Inner pull-out with high glass C height x 2
- Zero protrusion hinge with BLUMOTION or TIP-ON for doors
- Cabinet width 300 mm 600 mm x 1 door
- Cabinet width 600 mm 1200 mm x 2 doors

Order Specification



LEGRABOX pure	SPACE TOWER elements	Order specification and planning information
1	Inner drawer - M height	Refer to page 49
2	Inner pull-out - C height with low glass	Refer to page 55
3	Inner pull-out - C height with low glass	Refer to page 55
4	SPACE TOWER cabinet front - zero protrusion hinge	Refer to page 76

LEGRABOX free	SPACE TOWER elements	Order specification and planning information
1	Inner drawer - M height	Refer to page 49
2	Inner pull-out - C height with low glass	Refer to page 61
3	Inner pull-out - C height with low glass	Refer to page 61
4	SPACE TOWER cabinet front - zero protrusion hinge	Refer to page 76

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

LEGRABOX pure LEGRABOX free

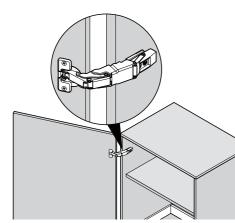
SPACE TOWER

SPACE TOWER

LEGRABOX pure LEGRABOX free

Order Specification





1	155° zero protrusion hinge	Zinc boss with spring*		Zinc boss unsprung**	
(MC)	Overlay application	INSERTA	71T7540N	INSERTA	70T7540NTL
3		Screw-on	71T7500N	Screw-on	70T7500NTL
100	Dual application	INSERTA	71T7640N		
A CONTRACTOR OF THE PARTY OF TH	Inset application Use hinges for dual application and a 9mm spaced mounting plate.				

2	Mounting Plate			
		Spacing	Height	Part Number
STATE OF	Horizontal cam mounting plate (EXPANDO)	0 mm	8.5 mm	177H3100E
0 0		3 mm	11.5 mm	177H3130E
WELL.	Horizontal cam mounting plate	0 mm	8.5 mm	175H3100
200 E	Horizontal cam mounting plate (EXPANDO)	0 mm	8.5 mm	174E6100.01
TI.		3 mm	11.5 mm	174E6130.01
20 2	Horizontal cam mounting plate	0 mm	8.5 mm	173H7100
800		3 mm	11.5 mm	173H7130

3	BLUMOTION (optional)
	BLUMOTION 973A

^{*} Suitable for BLUMOTION

4	TIP-ON for doors				
	Colour variants				
		SW	TS		
	For drilling	Short version with magnet	965.1004		
1/2°	For overlay doors up to approx. 1300mm in height. For unsprung hinges Rec. for AVENTOS HK-XS. For drilling Ø10x50mm. Short version, length 50mm incl. 1 x glue-on and 1 x screw-on catch plates.				
	With inline adaptor plate	Short version 20/17	965.1201		
	Assembly using chipboard screws Ø3.5mm or Ø4mm or with system screws. For use in combination with TIP-ON short version.				
	For drilling	Long version with magnet	956A1004		
1/2	For overlay doors starting from approx. 1300mm in height. For unsprung hinges. For drilling Ø10x76mm. Long version, length 76mm incl. 1 x glue-on and 1 x screw-on catch plates.				
	With inline adapter plate	Long version 20/32	956A1004		
	Assembly using chipboard screws Ø3.5mm or Ø4mm or with system screws. For use in combination with TIP-ON long version.				

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

^{**} Suitable for TIP-ON for doors

LEGRABOX pure LEGRABOX free

Narrow Cabinet Application

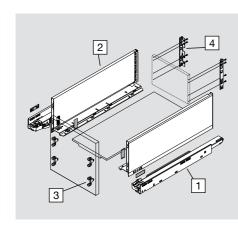
Narrow Cabinet Application

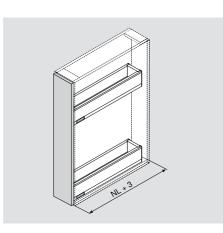
LEGRABOX pure LEGRABOX free

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Components required

1	Cabinet profiles left/right x 1
2a	Drawer side set - M height x 1
2b	Drawer side set - C height x 1
3	Front fixing bracket x 6
4a	Wooden back fixing brackets - M height x 2
4b	Wooden back fixing brackets - C height x 2

Order specification

1	Cabinet profiles left/right				
M.	Nominal length	BLUMOTION			
	350 mm	40 kg	750.3501B		
	400 mm	40 kg	750.4001B		
	450 mm	40 kg	750.4501B	70 kg	753.4501B
	500 mm	40 kg	750.5001B	70 kg	753.5001B
	550 mm			70 kg	753.5501B
	600 mm			70 kg	753.6001B

2	LEGRABOX pure M height						
	Con	nsisting of:					
	2a	drawer side left/right					
4/8	2b	2b customer branding					
	2c cover caps						
			Colour variants				
			SW-M	OG-M	TS-M	INGL	
	Nominal length			Steel		Stainless steel**	
	350	mm		770M3502S			
	400	mm	770M4002S			770M4002I	
	450	mm		770M4502S		770M4502I	
	500	mm		770M5002S		770M5002I	
	550	mm		770M5502S		770M5502I	
	600	mm		770M6002S			

2b	Drawer side set - LEGRABOX pure C height							
1.	Consisting of:							
	2a drawer side left/right							
~ //	2b customer branding							
	2c cover caps							
		Colour variants						
		SW-M	OG-M	TS-M	INGL			
	Nominal length		Steel		Stainless steel**			
	350 mm	77	70C3502S					
	400 mm	77	70C4002S		770C4002I			
	450 mm	77	70C4502S		770C4502I			
	500 mm	77	70C5002S		770C5002I			
	550 mm	77	70C5502S		770C5502I			
	600 mm	77	70C6002S					
2b	Alternative to 2 Drawer side set - LEGRABOX free							
. 1 4	Consisting of:							
	2a drawer side left/right							
	2b customer branding							
	2c BOXCOVER front							
	2d BOXCOVER back	Colour variants						
			22.11	TO M				
	Nominal length	SW-M		TS-M	INGL			
	-	7.9	Steel 80C4502S		Stainless steel** 780C4502I			
	450 mm		80C5002S		780C5002I			
	500 mm		80C5502S		780C5502I			
	550 mm		30000020		100000021			
2b	Glass design element (side) for LEC	GRABOX free						
	Nominal length							
	450 mm 1 x			ZE7S338G				
	500 mm 1 x			ZE7S388G				
7	550 mm 1 x			ZE7S438G				
3	Front fixing bracket							
	EXPANDO				6 x	ZF7M70E2		
	Screw-on				6 x	ZF7M7002		
4	Wooden back fixing brackets left/r	ight						
		Colour variants						
		SW-M	OG-M	TS-M	Nickel			
				Steel				
	Height M			ZB7M000S				
	Height C			ZB7C000S				
	J 2							

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

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Accessories

Accessories LEGRABOX pure LEGRABOX free

pblum

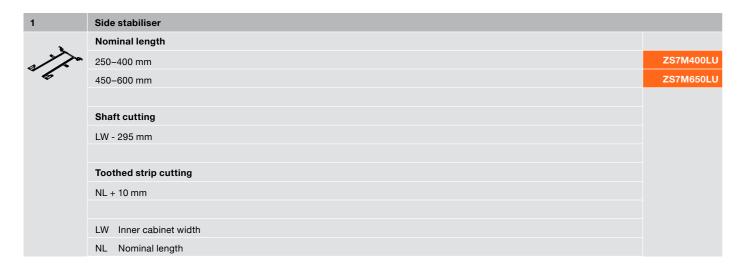
Side stabiliser

Product



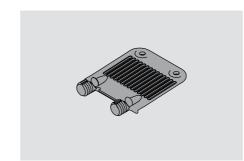
- Additional stabilisation for extra wide pull-outs
- Recommendation:
- Cabinet width 900 up to 1400 mm
- Aluminium shaft suitable for KB 1400 mm, for cutting to size
- Suitable for use in combination with BLUMOTION, SERVO-DRIVE and TIP-ON BLUMOTION applications.
- No additional space requirement at the bottom.

Order specification



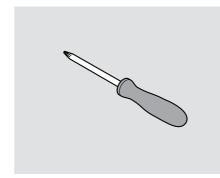
Base stabiliser

Product



Base stabiliser	
For stabilising wide drawer bases	Z961.10E1
Reinforces the connection between the base and the front	
Recommendation: from cabinet width of 900 mm, 1 piece	

TORX screwdriver



TORX screwdriver	
Short TORX screwdriver Blade length of 35 mm	SR-DREHTX20 35
ong TORX screwdriver Blade length of 100 mm	SD-DREHTX20 100
TORX size 20 (T20)	
Required for adjusting drawer/pull-out	
Short and long options available to facilitate easy adjustment of drawers and pull- outs of all sizes, narrow or wide.	

Assembly devices

Assembly devices

LEGRABOX pure LEGRABOX free

pblum°

Base router



Base router	
Device that ensures easy and precise rebating of the LEGRABOX pure drawer/pull-out base.	M35.7200
No set up required.	
Suitable for drawer side lengths 270 mm – 600 mm.	
Suitable for 16 mm base thicknesses.	
Components	
1 x Base router machine, 1 x fixing board, 1 x stop bar, 1 x support stop, 1 x cutter DM 44, 1 x depth stop, 1 x timber stop.	

MINIPRESS P



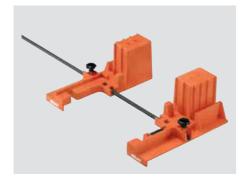
Blum's drilling and fittings insertion specialist facilitating simple construction of cabinets and drawers.	M53.1050
Provides fast, accurate and easy drilling insertion for cabinet profiles, mounting plates, adaptor plates, hinges and drawer fronts.	
Functions pneumatically.	
Thanks to a simple flip chart, adjustments to the machines can be completed quickly and effortlessly.	
For LEGRABOX pure drilling the New MINISTICK is required. This can be easily retro fitted onto existing MINIPRESS P machines.	

MINISTICK (new)



MINISTICK (new)	
Facilitates easy and precise drilling for LEGRABOX pure when using Blum's MINIPRESS P (required).	MZS.0050
Retro fit option.	
New MINISTICK charts available for usage support.	
Also suitable for TANDEMBOX, runner, hinge and mounting plate drilling.	
Stop system for MINISTICK.	M30N0200
*Required for MINIPRESS P purchased prior to 2005.	

BOXFIX E-L



BOXFIX E-L	
Provides simple yet precise manual assembly of LEGRABOX drawers and pull-outs.	ZMM.0700
Provides optimal support. The LEGRABOX pure drawer/pull-out parts can be assembled precisely and seamlessly without any awkward holding.	
Easily transported; can be used onsite or in the workshop.	
Can be used to assemble a range of drawer sizes; nominal lengths of 270 mm – 600 mm, cabinet widths from 250 mm – 1200 mm	

Drilling template for LEGRABOX (back and base)



Drilling template for LEGRABOX	
Template for pre-drilling the fixing holes for LEGRABOX pure drawer/pull-out base width and back.	ZML.700
Ensures exact pre-drilling of the base and back.	
Easily transported; can be used onsite or in the workshop.	
Components	
1 x template, 1 x drilling stop, 1 x allen key	

Universal drilling template (drawer front)



Universal drilling template	
The multifunctional template that combines high precision with practical value.	ZML.0040.01
Facilitates exact marking and pre-drilling positions for front fixing and drawer/ pull-out back and base.	
Calibrated for easy adjustment.	
Suitable for LEGRABOX pure, TANDEMBOX drawer systems, MOVENTO, FANDEM and METABOX.	
Components	
1 x Universal drilling template, 1 x drilling depth stop (ø 10 mm), 1 x drilling depth stop (ø 5 mm), 1 x marking template (ø 10 mm), 1 x marking template (ø 5 mm).	

Universal drilling template (cabinet profile)



Universal drilling template	
Facilitates pre-drilling of the fixing positions for cabinet profiles.	65.1000.01
Can be used with assembled and flat pack cabinets.	
Calibrated for setting the height and depth position.	
Suitable for LEGRABOX pure, TANDEMBOX drawer systems, MOVENTO, TANDEM and METABOX.	
Components	
1 x Extension rail 1000 mm, 4 x universal drilling template, 1 x drilling depth spacer Ø 5 mm, 1 x reducing bush Ø 5 to Ø 2.5 mm, 1 x allen key.	

Overview of materials and colour

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Steel design

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Steel design



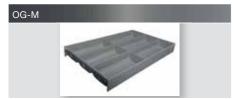






Recommended colour combinations	AMBIA-LINE colours	AMBIA-LINE colours			
	OG-M	TS-M	SW-M		
LEGRABOX colours	Orion Grey Matt	Terra Black Matt	Silk White Matt		
OG-M	_				
Orion Grey Matt	_				
TS-M		_			
Terra Black Matt		_			
SW-M			_		
Silk White Matt			_		

Cutlery insert



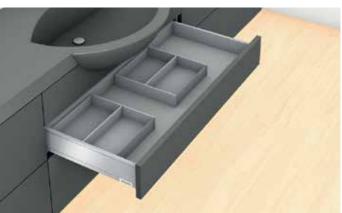




For LEGRABOX applications in Anti-fingerprint Stainless Steel we recommend selecting AMBIA-LINE in Terra Black Matt or Orion Grey Matt.

Drawer





Order specification for drawer height ${\bf M}$ and height ${\bf K}$

Cutlery inse	Cutlery insert					
			OG-M	TS-M	SW-M/OG-M	
	Nominal length	Width				
	450 mm	300 mm		ZC7S450BS3		
	500 mm	300 mm		ZC7S500BS3		
	550 mm	300 mm		ZC7S550BS3		
	600 mm	300 mm		ZC7S600BS3		
	Adapter profile not required for	or cutlery insert				

Drawer frame for nominal lengths of 270 mm or more						
			OG-M	TS-M	SW-M	
	Nominal length	Width				
	from 270 mm	242 mm		ZC7S300RSU		
	With magnet for connection to the adapter profile or drawer side					

Adapter profile for connection to chipboard back								
			OG-M	TS-M	SW-M			
	Height	Width						
	M	242 mm		ZC7A0U0M				
	K	242 mm		ZC7A0U0K				
	Not required for NL 270							
	Recommended for NL greater than 350 mm							
	Required for all LEGRABOX	Required for all LEGRABOX free and LEGRABOX pure in Anti-fingerprint Stainless Steel applications.						

Individual cross divider (optional)					
			OG-M	TS-M	SW-M
	Height	for width			
	50 mm	242 mm		ZC7Q0U0SS	

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

Steel design

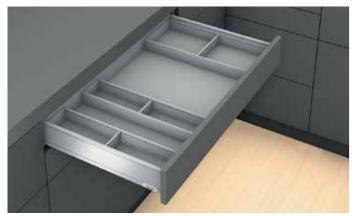
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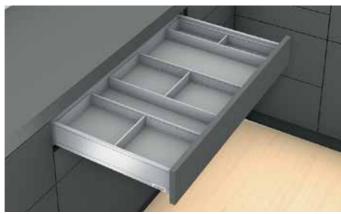
Steel design

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Drawer





Drawer frame – narrow						
			OG-M	TS-M	SW-M	
	Nominal length	Width				
	450 mm	100 mm	ZC7S450RS1			
	500 mm	100 mm		ZC7S500RS1		
	550 mm	100 mm		ZC7S550RS1		
	600 mm	100 mm		ZC7S600RS1		

Individual cross divider (optional)						
			OG-M	TS-M	SW-M	
	Height	for width				
	50 mm	100 mm		ZC7Q010SS		

Drawer frame – wide						
			OG-M	TS-M	SW-M	
	Nominal length	Width				
	450 mm	200 mm	ZC7S450RS2			
	500 mm	200 mm	ZC7S500RS2			
	550 mm	200 mm		ZC7S550RS2		
	600 mm	200 mm		ZC7S600RS2		

Individual cross divider (optional)						
			OG-M	TS-M	SW-M	
	Height	for width				
7	50 mm	200 mm		ZC7Q020SS		

High fronted pull-out



Order specification for high fronted pull-out height C and height F

High fronted pull-out frame for nominal lengths of 270 mm or more						
			OG-M	TS-M	SW-M	
	Nominal length	Width				
\checkmark	from 270 mm	242 mm	ZC7F300RSU			
	With magnet for connection to the adapter profile or drawer side					

Adapter profile for connection to chipboard back						
_			OG-M	TS-M	SW-M	
	Height	Width				
7	С	242 mm	ZC7A0U0C			
	Not required for N	L 270 and 300 mm				
	Recommended for NL greater than 350 mm					
Required for all LEGRABOX free and LEGRABOX pure in Anti-fingerprint Stainless Steel applications.						

Individual cross divider (optional)						
			OG-M	TS-M	SW-M	
	Height	for width				
7	110 mm	242 mm		ZC7Q0U0FS		
	110 mm	218 mm		ZC7Q0P0FS		

High fronted pull-out frame for nominal lengths of 400 mm or more							
			OG-M	TS-M	SW-M		
	Nominal length	Width					
\checkmark	from 400 mm	218 mm		ZC7F400RSP			
	With magnet for connection to the adapter profile or drawer side						

For planning, assembly, installation and adjustment information please refer to Blum's trade catalogue, DYNALOG planning and ordering software, Blum Online Product Configurator and/or our EASY ASSEMBLY App.

Steel design

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Adapter profile for connection to chipboard back						
			OG-M	TS-M	SW-M	
	Height	Width				
	С	218 mm	ZC7A0P0C			
	F	218 mm		ZC7A0P0F		
	Required for all LEGRABOX	ree and LEGRABOX pure in Ant	i-fingerprint Stainless Steel a	pplications.		

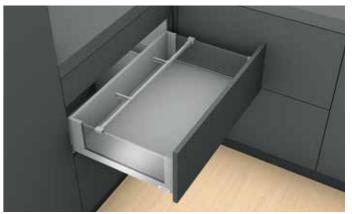


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High fronted pull-out





Order specification for high fronted pull-out height C and height F



Connectors						
^		OG-M	TS-M	SW-M		
	LEGRABOX pure	ZC7U10E0				
	LEGRABOX free	ZC7U11E0				

Lateral divid	der			
		OG-M	TS-M	SW-M
The same of the sa	Length 84 mm		ZC7U10F0	

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Steel design

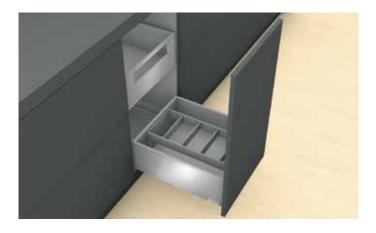
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Kitchen accessories

AMBIA-LINE

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AMBIA-LINE bottle set



Order specification

	Nominal length	Width	OG-M	TS-M	SW-M
China .	from 450 mm	100 mm	ZC7B0100S		
Bu.	from 450 mm	200 mm		ZC7B0200S	
Not suitable for inner pull-outs					

Drawer frame – narrow						
	Nominal length	Width	OG-M	OG-M TS-M SW-M		
	450 mm	100 mm	ZC7S450RS1			
	500 mm	100 mm	ZC7S500RS1			
	550 mm	100 mm		ZC7S550RS1		
	600 mm	100 mm	ZC7S600RS1			
	650 mm	100 mm	ZC7S650RS1			

Drawer frame – wide						
	Nominal length	Width	OG-M	OG-M TS-M SW-M		
	450 mm	200 mm		ZC7S450RS2		
	500 mm	200 mm		ZC7S500RS2		
	550 mm	200 mm		ZC7S550RS2		
	600 mm	200 mm		ZC7S600RS2		
	650 mm	200 mm		ZC7S650RS2		



Order specification

Knife holder					
	Length	Width			
	409 mm	186 mm			
~	For 9 knives			OG-M	ZC7M0200
	For drawer height M an	d height K			
	Nominal length from 450 mm and greater				

Foil/film dispenser							
	Length	Width					
1	409 mm	187 mm					
	Double unit, cling film and aluminium foil, without film/foil		OG-M	ZC7C0001			
	Compatible with foil / cling film with dimensions: Diameter 46 mm and length 330 mm.						
	For drawer height M and height K						
	Nominal length from 450 mm and greater						

Spice holder								
	Length	Width						
	356 mm	200 mm	OG-M	ZC7G0P0I				
	For high fronted pull-out height C and height F							
	Suitable for use with ZC7F400RSP							

Blum Plate holder							
6	Plate diameter	Stacking height					
	186-322 mm	up to 12 plates (146 mm)	OG-M	ZC7T0350			
	Overall Plate Holder height: 170 mm						
	For high fronted pull-out height C and height F						

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Blum

Founded over 60 years ago by Julius Blum, today Blum is an internationally active family-owned company. Blum is trusted and renowned worldwide for designing a comprehensive range of high quality industry leading products that significantly enhance user convenience and ergonomics in the kitchen and throughout the home. That's why we make every effort to perfect the motion of our lift, hinge, box and runner systems.





Design is more than an attractive appearance

Form, function and the focus on perfecting motion are and have always been firmly interlinked at Blum. This means that Blum products turn the use of high-quality furniture into a true experience and offer the ideal fitting solution for every home. Blum incorporates current design trends, personal preferences and functional furniture use. Blum fittings are internationally recognised for their sophisticated design and functional excellence.



Quality for the lifetime of the furniture

For over 60 years, quality has been the highest principle for the development and manufacture of Blum products. Our fittings exemplify quality with their well-thought-out function and durability, engineered to provide problem free use for the lifetime of the furniture. We achieve this by using the strictest internal guidelines and rigorous testing that form the basis of our ISO9001 Quality Management System.





Innovation for high living comfort

We want our fitting solutions to be innovative and make everyday kitchen use easier. That's why our developments are based on findings from requirements research and input from our customers. Blum is one of the largest patent applicants in Austria and has more than 1,000 registered trademarks. CLIP, tool free assembly, TANDEM technology, MOVENTO technology, soft-close BLUMOTION and SERVO-DRIVE electrical motion support system are all innovations by Blum and milestones in the furniture manufacturing industry.



Our contribution to the environment

Blum strives to minimise its environmental impact with environmental protection being an integral part of everything we do. We use environmentally friendly processes, use raw materials intelligently and save energy wherever we can. Our commitment to environmental protection is internationally recognised and rewarded. We endeavour to maintain and are always looking to improve our environmental management systems.













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