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### **TANDEMBOX** intivo

TANDEMBOX intivo makes your kitchen unique, even on the inside. The different design options, using design elements made from a wide range of materials, mean individual design requests can be fulfilled.



### **TANDEMBOX** antaro

TANDEMBOX antaro
has a clear, rectangular
design available with
a gallery rail or for
a closed pull-out
with a design element.
All components are
colour coordinated,
highlighting the
minimalist nature
of the product design.



### **ORGA-LINE**

ORGA-LINE offers various options for organising the interior of kitchens and furniture. The inner dividing system for TANDEMBOX ensures drawer contents are always organised, easy to find and accessible.



### **Lighter opening forces**

Lighter opening forces provide a smoother transition through to the running action producing a better opening feel.



### Improved stability

Stability has been significantly improved by optimising the drawer side and further developing the front fixing bracket.



# Smooth running action

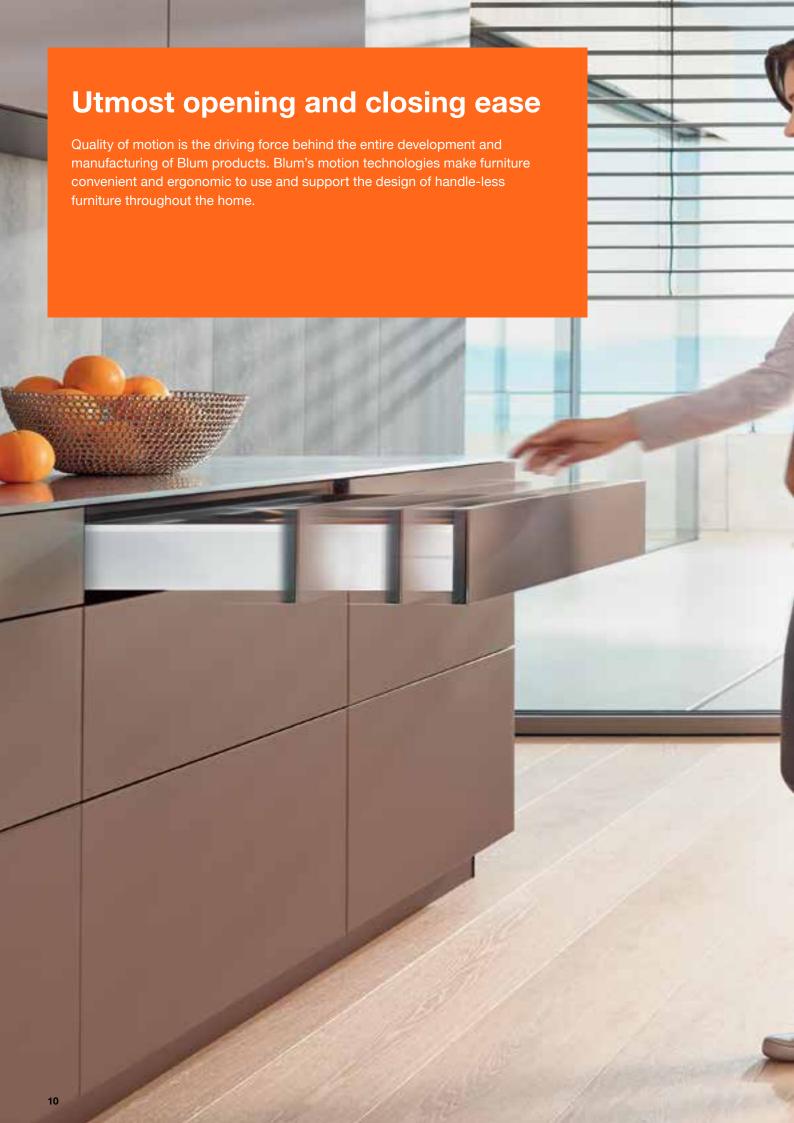
Optimisation to the drawer side and TANDEMBOX cabinet profile have further enhanced the smooth, light running action when operating the drawer or pull-out.







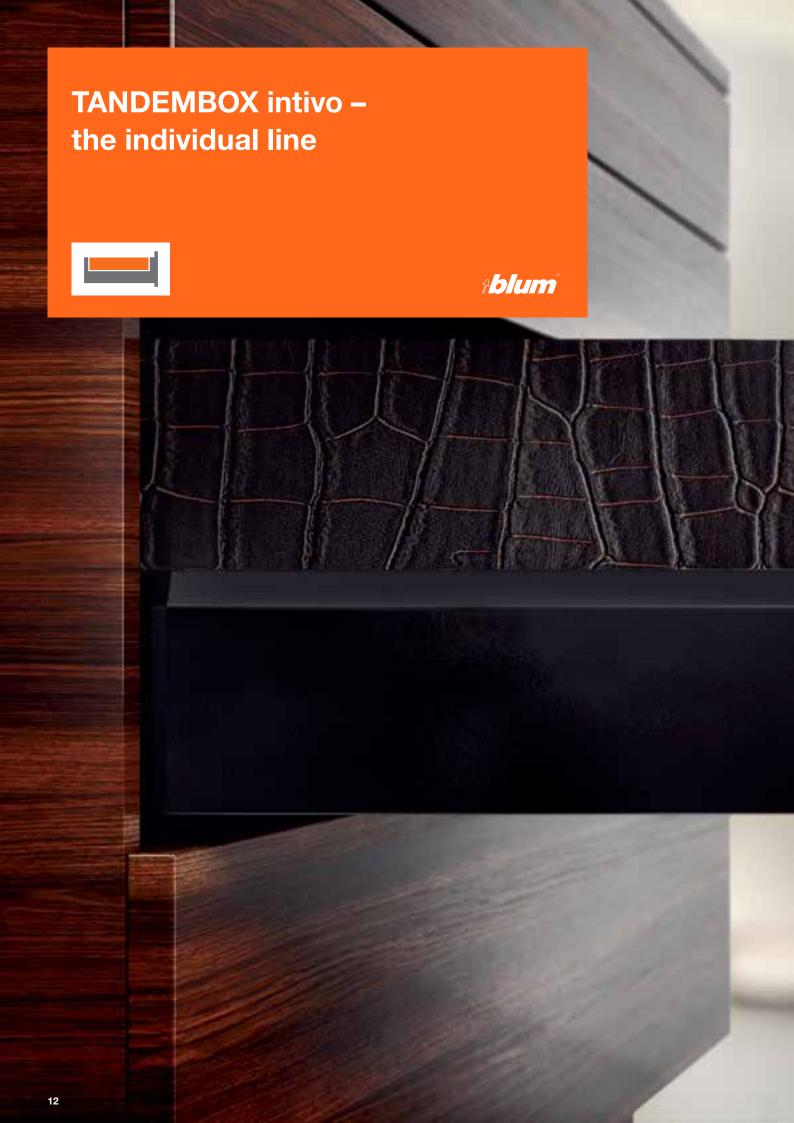




## **BLUMOTION BLUMOTION** soft-close technology is integrated into the cabinet profile and adapts itself to the size, weight and speed of the closing furniture. BLUMOTION **SERVO-DRIVE** With SERVO-DRIVE electrical opening support system, a light touch on the handle-less front or a gentle pull on the handle opens furniture. SERVO-DRIVE is compatible with **BLUMOTION** soft-close, enhancing user comfort and SERVO-DRIVE freedom of motion. **TIP-ON BLUMOTION\*** TIP-ON BLUMOTION is a 100% mechanical opening and soft closing support system that offers functional opening and closing support to handle-less furniture designs in living areas throughout the home. \* TIP-ON BLUMOTION for TANDEMBOX is available from June 2017.

by Blum

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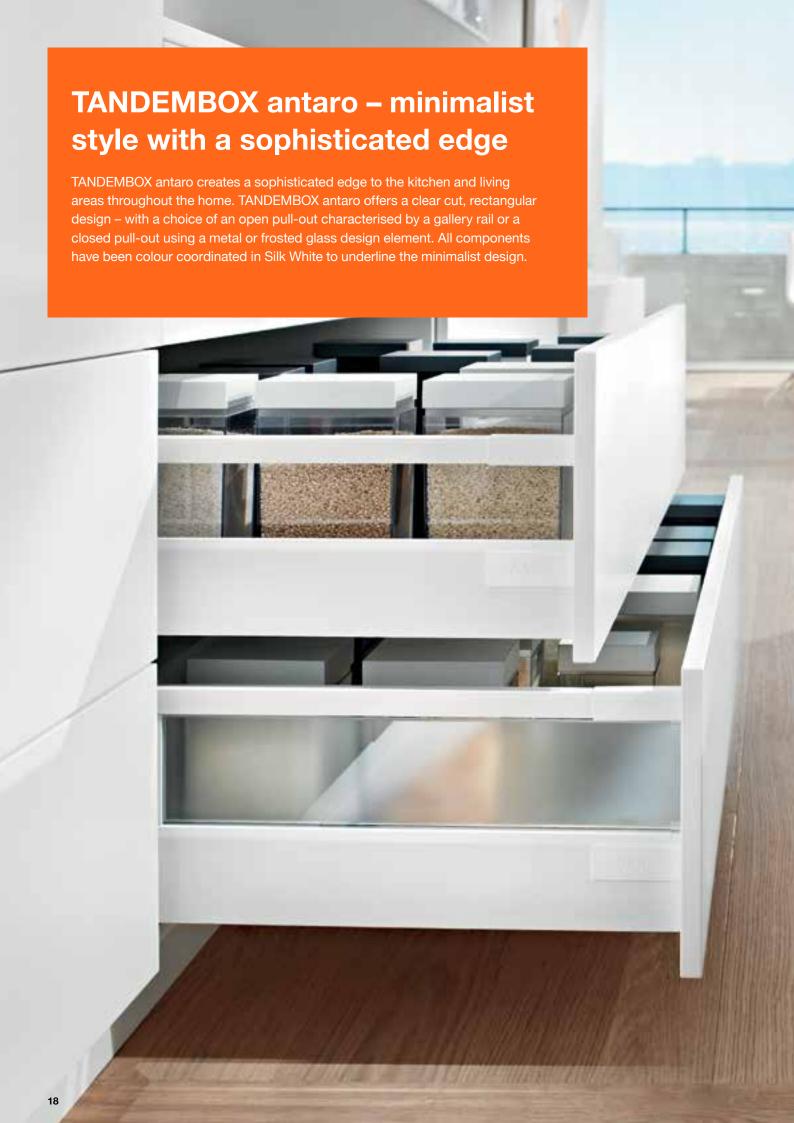














# **Practical organisation**

In the kitchen and throughout the home, organisation is essential. ORGA-LINE inner dividing system for TANDEMBOX ensures drawer and pull-out contents are always neatly organised, easy to find and readily accessible. ORGA-LINE containers or lateral and cross dividers can be arranged as required depending on the items being stored.





ORGA-LINE in a TANDEMBOX intivo inner drawer and high fronted pull-out in Silk White with a BOXCOVER and frosted glass design element organises baking trays and moulds.



ORGA-LINE cross dividers in a TANDEMBOX antaro pull-out in Silk White with a gallery rail is used for provisions.



ORGA-LINE cross dividers in a TANDEMBOX intivo pull-out in Terra Black with a frosted glass design element is used for provisions.



ORGA-LINE in a TANDEMBOX 'M' height drawer in Silk White organises odds and ends.



ORGA-LINE cutlery inserts used in a 'M' height drawer in Silk White.



ORGA-LINE utensil dividers used in a 'M' height drawer in Silk White.



Our practical ORGA-LINE kitchen accessories simplify many tasks whether it is storing and dispensing plastic wrap or foil, carrying plates or safely storing knives and spices. All ORGA-LINE accessories ensure that everything is close at hand and easy to access when needed.





TANDEMBOX drawer with ORGA-LINE film and foil dispenser.



TANDEMBOX intivo pull-out with ORGA-LINE plate holder.



TANDEMBOX intivo pull-out with ORGA-LINE spice holder.



TANDEMBOX drawer with knife holder in a SPACE CORNER solution.



## **Practical kitchens**

Well-designed products like TANDEMBOX and ORGA-LINE bring high levels of functionality to every kitchen. TANDEMBOX has proven its worth for many years, with its ability to withstand intense daily use for the lifetime of the furniture.

ORGA-LINE is a simple way of creating and enabling fluid work processes.





# Blum's ideas for practical kitchens

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

### Simple workflows

TANDEMBOX drawers and pull-outs are fully extendable providing complete overview and easy access right into the back corner. ORGA-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 closed pull-outs with the various design elements, create more space for storage. Solutions such as the Sink Cabinet can be used gaining additional storage space from previous unused areas.



### **Top quality motion**

With low opening forces, incredibly smooth running action and integrated BLUMOTION soft-close, TANDEMBOX increases comfort in the kitchen. Combine with SERVO-DRIVE or TIP-ON BLUMOTION for superior quality of motion and enhanced user convenience.\*



<sup>\*</sup> TIP-ON BLUMOTION for TANDEMBOX is available from June 2017.



### **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. This solution can also be adapted to suit bedroom wardrobes and living room cabinets.



### **SPACE CORNER**

The SPACE CORNER solution ensures space in corner cabinets is optimised with ergonomic and easy accessibility. Full extension offers direct access into the furthest corner and even small items can be organised and secured by using ORGA-LINE inner dividing systems.



### **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.

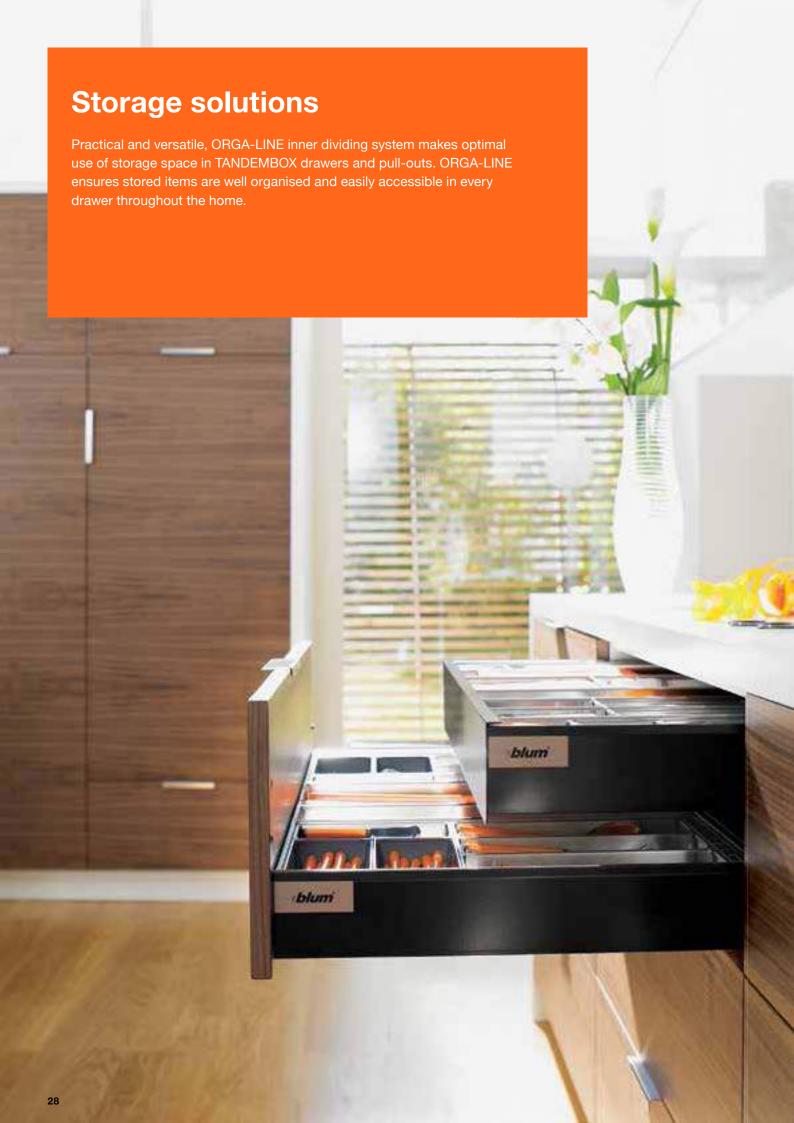
The waste-bin pull-out allows for effortless and convenient access to cleaning items and waste-bins.



### **Narrow Cabinet**

Blum's Narrow Cabinet 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 bottle and spice storage, carrying up to 20 kgs.







ORGA-LINE in TANDEMBOX intivo pull-out ensures everything is easily accessible and organised.



TANDEMBOX intivo pull-out ensures plastic containers and matching lids are kept neat and tidy with ORGA-LINE.



TANDEMBOX intivo waste bin pull-out with ORGA-LINE dividers provides secure storage of cleaning agents.



TANDEMBOX antaro pull-out with ORGA-LINE dividers provides a solution for presenting and storing goods.



TANDEMBOX antaro with ORGA-LINE bottle drawer solution. Wider pull-out offers additional space for chopping boards.



TANDEMBOX intivo pull-out with ORGA-LINE dividers for organised storage of pots, pans and lids.







TANDEMBOX intivo in the living room: High fronted pull-out in Terra Black with BOXCOVER and leather design element.



TANDEMBOX antaro in the bathroom: High fronted pull-out in Silk White with gallery rail.



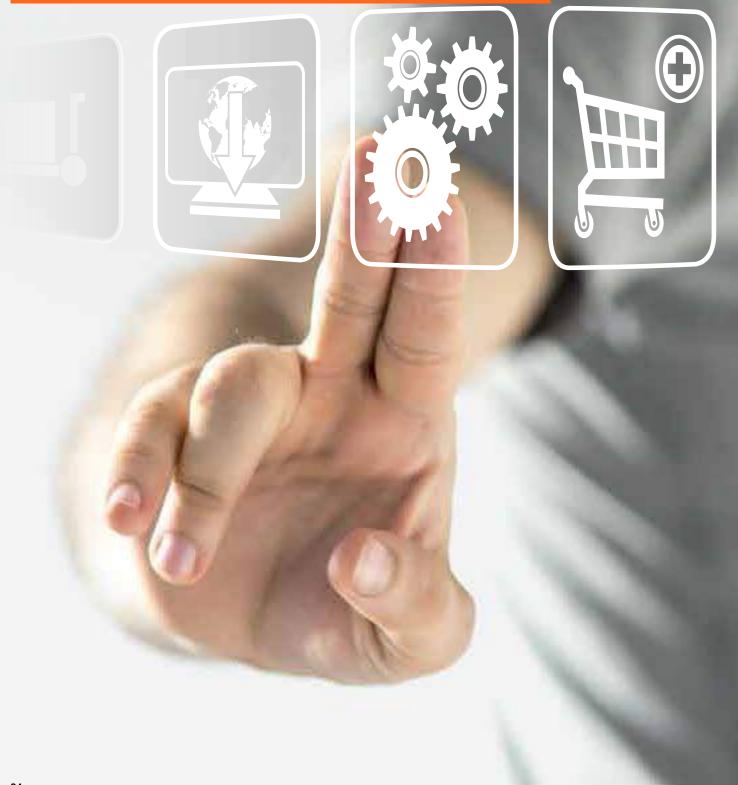
TANDEMBOX intivo in the bedroom: High fronted pull-out in Silk White with BOXCOVER and personalised design element.



## **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.

*ablum* 



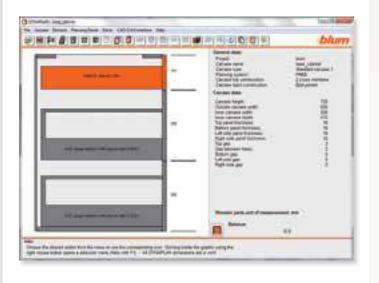
# Online Product Configurator

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.



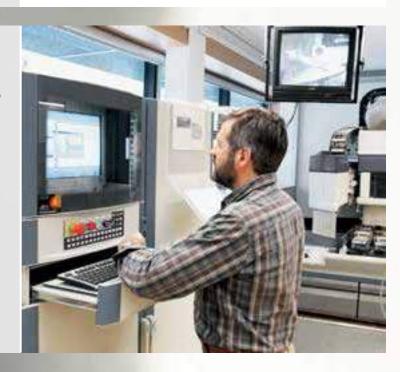
### **DYNALOG**

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.









### **BOXFIX E-T**

BOXFIX E-T ensures that TANDEMBOX assembly is fast and convenient - with users benefitting from straight forward assembly assistance both in the workshop and when on-site with the customer. All drawer parts are assembled in an efficient and economical way. This ensures a clean and precise end result for assembly.



### **Universal drilling template**

The multifunctional assembly device for pre-drilling drawer fronts.



# **Universal drilling template**

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



### Universal individual template

The multifunctional assembly device for predrilling the fixing positions for cabinet profiles, lift mechanisms and mounting and adapter plates.



### **MINISTICK** (new)

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



### **Marking template**

Marking template for the processing of TANDEMBOX intivo front fixing bracket.



# Drilling template for SPACE CORNER

Drilling template for the processing of SPACE CORNER with SYNCROMOTION.



# Drilling template for distance bumper

Bumper drilling template for use on an unattached or attached front and/or cabinet.

For more assembly devices and templates refer to page 110.

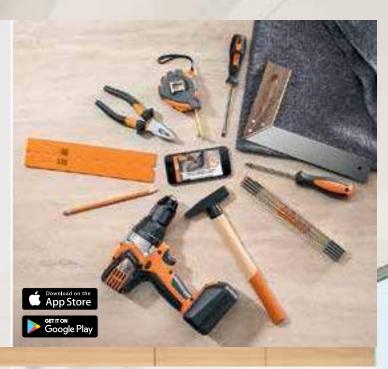


Precision installation and adjustment have an impact on top quality motion. At Blum, we would like to make it as easy as possible for manufacturers, cabinet makers and installers to use Blum products in workshops and on-site. Practical support is provided at every stage of assembly and installation via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



## **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 centre 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.



# **Universal programme - TANDEMBOX intivo**





# **TANDEMBOX** intivo – drawer and inner drawer



#### Drawer

Drawer side height M (83.6 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



### **Inner Drawer**

Drawer side height M (83.6 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		

# **ORGA-LINE** for pull-outs



TANDEMBOX intivo with ORGA-LINE available in Terra Black

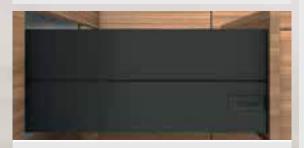


TANDEMBOX intivo with ORGA-LINE available in Silk White

# TANDEMBOX intivo - high fronted pull-out and inner pull-out



BOXCOVER with design element

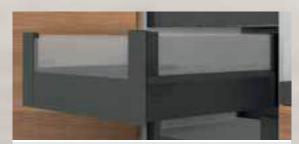


BOXCAP

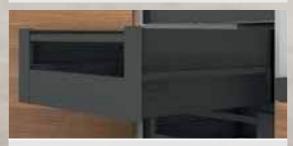
### High fronted pull-out

Drawer side height D (224 mm)

Nominal Lengths	30kg	65kg
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



BOXCOVER with design element



BOXCAP with front gallery rail

### Inner pull-out

Drawer side height D (224 mm) Front piece with design element or gallery rail

Nominal Lengths	30kg	65kg
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•

# **Colour finishes**



Terra Black

Silk White

## **Motion Technologies**

TANDEMBOX includes Blum's integrated, adaptive dampening system BLUMOTION which ensures it closes silently and effortlessly.

TANDEMBOX is compatible with SERVO-DRIVE, Blum's electrical motion support system.

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

BLUMOTION by Blum

TIP-ON BLUMOTION

by Blum

BLUMOTION by Blum

<sup>\*</sup>TIP-ON BLUMOTION for TANDEMBOX is available from June 2017.

# **Universal programme - TANDEMBOX antaro**





# **TANDEMBOX** antaro – drawer and inner drawer



#### Drawer

Drawer side height N (68.5 mm)

Nominal Lengths	30kg
400 mm	•
450 mm	•
500 mm	•
550 mm	•



#### Drawer

Drawer side height M (83.6 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



### Inner Drawer

Drawer side height M (83.6 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•

# **ORGA-LINE** for pull-outs



TANDEMBOX antaro with ORGA-LINE available in Silk White only

# **Colour finish**

Silk White

# TANDEMBOX antaro - high fronted pull-out and inner pull-out



Metal design element



Frosted glass design element



Gallery rail

#### **High fronted pull-out**

Drawer side height C (196 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



Metal design element



Frosted glass design element



Gallery rail

#### Inner pull-out

Drawer side height C (196 mm) Front piece with design element or gallery rail.

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



Metal design element



Frosted glass design element



Gallery rail

High fronted pull-out

Drawer side height D (228 mm)

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•



Metal design element



Frosted glass design element



Gallery rail

#### Inner pull-out

Drawer side height D (228 mm) Front piece with design element or gallery rail.

Nominal Lengths	30kg	65kg
270 mm	•	
350 mm	•	
400 mm	•	
450 mm	•	•
500 mm	•	•
550 mm	•	•
650 mm		•

### **Motion Technologies**

TANDEMBOX includes Blum's integrated, adaptive dampening system BLUMOTION which ensures it closes silently and effortlessly.

BLUMOTION by Blum

TANDEMBOX is compatible with SERVO-DRIVE, Blum's electrical motion support system.

by B**l**um

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

by Blum

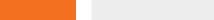
<sup>\*</sup>TIP-ON BLUMOTION for TANDEMBOX is available from June 2017.

# TANDEMBOX intivo TANDEMBOX antaro

# **TANDEMBOX** – overview

*ablum* 

# **TANDEMBOX** intivo **TANDEMBOX** antaro High fronted pull-outs Inner pull-outs Closed pull-outs ORGA-LINE

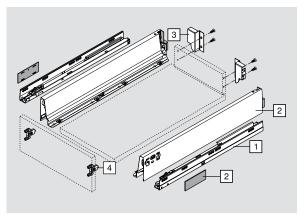


Drawer - height M



## **Product**





1	Cabinet profile left/right				
NO 10		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right				
	Colour	SW	TS		
*//	Nominal lengths	Ste	eel		
	270 mm	378M2702SA			
	350 mm	378M3	502SA		
	400 mm	378M4	002SA		
	450 mm	378M4	502SA		
	500 mm	378M5002SA			
	550 mm	378M5502SA 378M6502SA			
	650 mm				

3	Back fixing left/right		
m			
W	Colour	SW	TS
l <sup>ob</sup>		Ste	eel
		Z30M0	00S.04

**Drawer – height M** 



# **Order specification**

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2

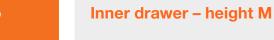


## SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

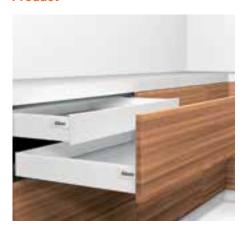


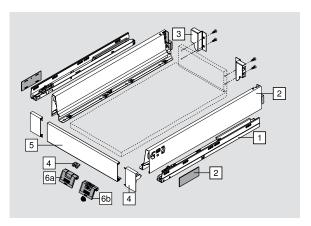






### **Product**





1	Cabinet profile left/right				
NO 10	Nominal lengths	BLUMOTION			
II.	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

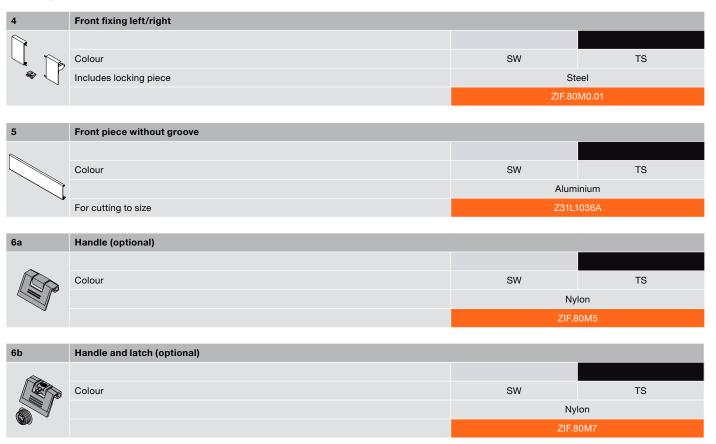
2	Drawer side left/right				
	Colour	SW	TS		
	Nominal lengths	Steel			
	270 mm	378M2	702SA		
	350 mm	378M3	502SA		
	400 mm	378M4	002SA		
	450 mm	378M4	502SA		
	500 mm	378M5	002SA		
	550 mm	378M5	502SA		
	650 mm	378M6	502SA		

3	Back fixing left/right		
	Colour	SW	TS
تظمأ		St	eel
		Z30M0	000S.04

# Inner drawer - height M



# **Order specification**





### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

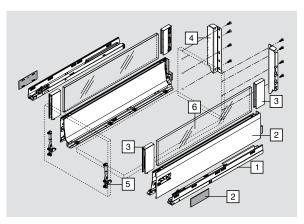






### **Product**





1	Cabinet profile left/right				
	Nominal lengths	BLUMOTION			
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

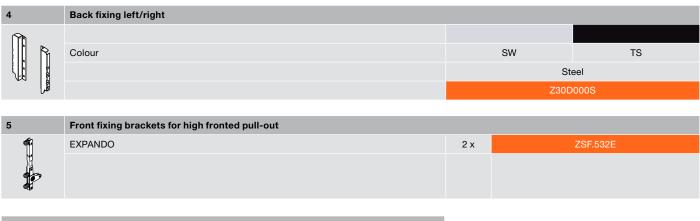
2	Drawer side left/right			
	Colour	SW	TS	
40	Nominal lengths	Steel		
	350 mm	378L3502SA		
	400 mm	378L4	002SA	
	450 mm	378L4	502SA	
	500 mm	378L5002SA		
	550 mm	378L5	502SA	
	650 mm	378L6	502SA	

3	BOXCOVER set left/right				
Ma.					
	Colour		SW	TS	
			Steel		
42	Symmetrical	2x	Z36L002G1S		

# High fronted pull-out with BOXCOVER – height D



# **Order specification**



Page instructions	
6 Design element	Pg 71
Additional Accessories (optional)	Pg 109



For additional components required for SERVO-DRIVE applications refer to page 108

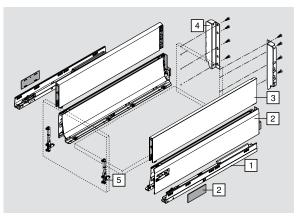






## **Product**





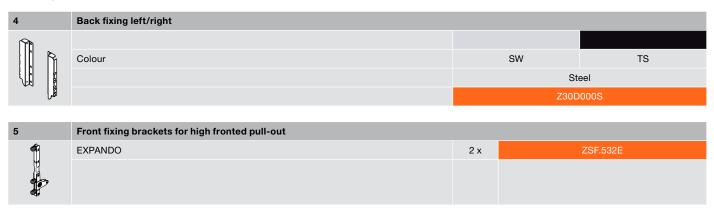
1	Cabinet profile left/right				
M	Nominal lengths BLUMOTION				
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right			
1				
	Colour	SW	TS	
40	Nominal lengths	Steel		
	350 mm	378L3502SA		
	400 mm	378L4	002SA	
	450 mm	378L4	502SA	
	500 mm	378L5002SA		
	550 mm	378L5	502SA	
	650 mm	378L6502SA		

3	BOXCAP left/right		
	Set		
	Colour	SW	TS
	Nominal lengths	Steel	
	350 mm	Z37L340S.D Z37L390S.D Z37L440S.D	
	400 mm		
	450 mm		
	500 mm	Z37L4	90S.D
	550 mm	Z37L5	40S.D
	650 mm	Z37L6	40S.D



# **Order specification**





### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

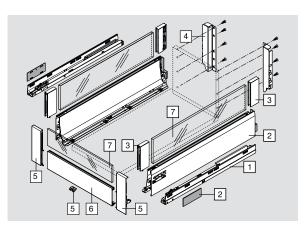






## **Product**





Inner pull-out with design element – height D

1	Cabinet profile left/right				
M	Nominal lengths	BLUMOTION			
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right		
	Colour	SW	TS
40	Nominal lengths	Ste	eel
	350 mm	378L3	502SA
	400 mm	378L4002SA	
	450 mm	378L4	502SA
	500 mm	378L50	002SA
	550 mm	378L5	502SA
	650 mm	378L6	502SA

3	BOXCOVER set left/right			
A.				
	Colour		SW	TS
			Steel	
4/	Symmetrical	2x	Z36L002G1S	

# Inner pull-out with design element - height D



## **Order specification**





# SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108



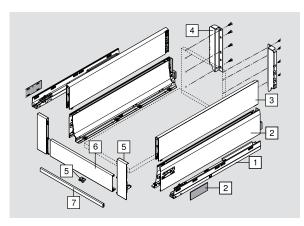


# Inner pull-out with gallery – height D



## **Product**





1	Cabinet profile left/right				
	Nominal lengths	BLUMOTION			
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right			
1.				
	Colour	SW	TS	
<b>K</b>	Nominal lengths		Steel	
	350 mm	378L3502SA 378L4002SA 378L4502SA 378L5002SA		
	400 mm			
	450 mm			
	500 mm			
	550 mm	378L5	502SA	
	650 mm	378L6	502SA	

3	BOXCAP left/right					
	Set					
	Colour	SW	TS			
	Nominal lengths	Steel				
	350 mm	Z37L340S.D				
	400 mm	Z37L390S.D				
	450 mm	Z37L440S.D Z37L490S.D				
	500 mm					
	550 mm	Z37L5	40S.D			
	650 mm	Z37L6	40S.D			

# Inner pull-out with gallery - height D



## **Order specification**





### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108



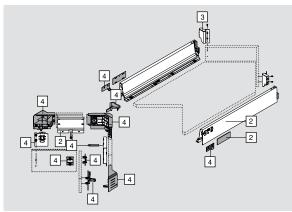


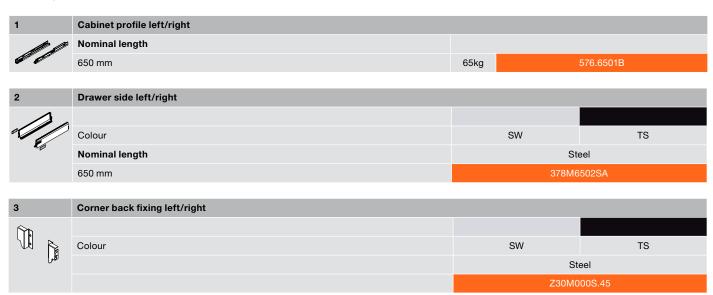




### **Product**



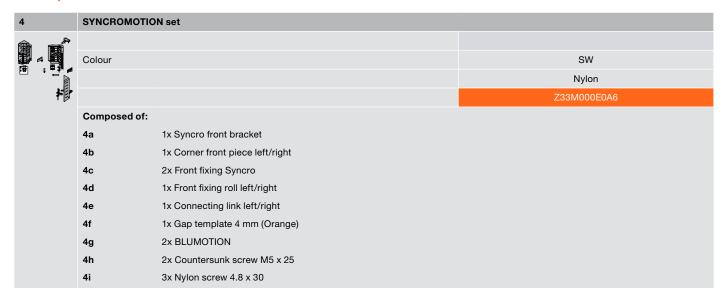




# SPACE CORNER with SYNCROMOTION - drawer M



## **Order specification**





### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108





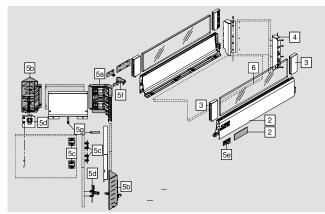
TS - Terra Black



# SPACE CORNER with SYNCROMOTION with BOXCOVER – height D

### **Product**





1	Cabinet profile left/right				
NO.	Nominal length		BLUMOTION		
	650 mm		65kg	576.6501B	
2	Drawer side left/right				
	Colour		SW	TS	
***	Nominal length	Ste	eel		
	650 mm		378L6	502SA	
3	BOXCOVER set left/right				
	Colour		SW	TS	
			Ste	eel	
	Symmetrical	2x	Z36L0	02G1S	
4	Corner back fixing left/right				
m					
	Colour		SW	TS	
			St	eel	
الظرا			Z30D0	0008.45	

# **SPACE CORNER** with SYNCROMOTION with BOXCOVER - height D

# **Order specification**

5	SYNCROMOTIO	SYNCROMOTION set				
	Colour		SW			
			Nylon			
***			Z33D0L00A6			
	Composed of:					
	5a	1x Syncro front bracket				
	5b	1x Corner front piece left/right				
	5c	4x Front fixing Syncro				
	5d	1x Front fixing roll left/right				
	5e	1x Trigger left/right				
	5f	1x Gap template 4 mm (Orange)				
	5g	2x BLUMOTION				
	5h	2x Countersunk screw M5 x 25				
	5i	3x Nylon screw 4.8 x 30				

Page instructions	
6 Design element made from glass	Pg 71
Additional Accessories (optional)	Pg 109



# SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108



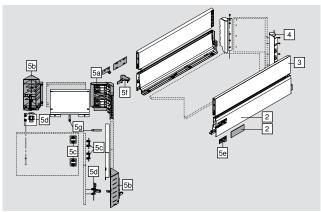




# SPACE CORNER with SYNCROMOTION with BOXCAP – height D

### **Product**





1	Cabinet profile left/right			
N O	Nominal length	BLUMOTION		
	650 mm	65kg	576.6501B	
2	Drawer side left/right			
	Colour	SW	TS	
*0	Nominal length	Steel		
	650 mm	378L6	502SA	
3	BOXCAP left/right			
	Set			
	Colour	SW	TS	
	Nominal length	Steel		
	650 mm	Z37L640S.D		
4	Corner back fixing left/right			
M				
	Colour	SW	TS	
		St	eel	
الظر		Z30D0	00S.45	

# **SPACE CORNER** with SYNCROMOTION with BOXCAP - height D

# **Order specification**

5	SYNCROMOTIC	SYNCROMOTION set					
	Colour		SW				
			Nylon				
*			Z33D0L00A6				
	Composed of:						
	5a	1x Syncro front bracket					
	5b	1x Corner front piece left/right					
	5c	4x Front fixing Syncro					
	5d	1x Front fixing roll left/right					
	5e	1x Trigger left/right					
	5f	1x Gap template 4 mm (Orange)					
	5g	2x BLUMOTION					
	5h	2x Countersunk screw M5 x 25					
	5i	3x Nylon screw 4.8 x 30					



# SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

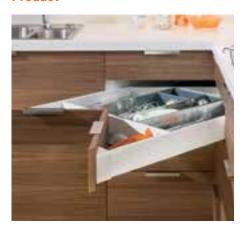






# **SPACE CORNER with rigid fronts – drawer M**

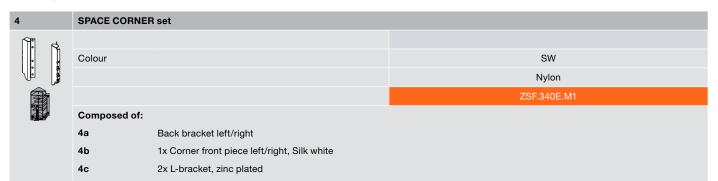
### **Product**



## **Order specification**

1	Cabinet profile left/right				
P	Nominal length	BLUMOTION			
	650 mm	65kg	576.6501B		
2	Drawer side left/right				
	Colour	SW	TS		
***	Nominal length	Steel			
	650 mm	378M6	502SA		
3	Corner back fixing left/right				
(Yb					
	Colour	SW	TS		
لظما		C+	eel		
<i>Ju</i>		Si.	501		

### **Order specification**





# SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108



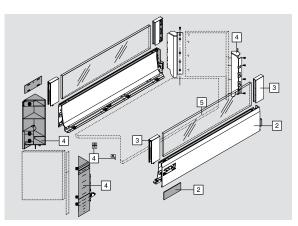


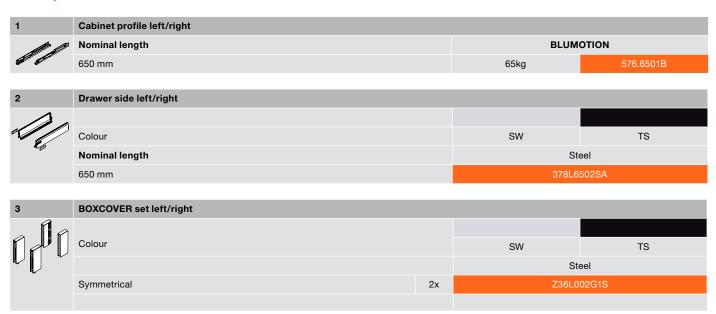


# SPACE CORNER with rigid front with BOXCOVER – height D

### **Product**







# SPACE CORNER with rigid front with BOXCOVER – height D

# **Order specification**

4	CORNER cabinet set	
7 1	Front bracket left/right	
	Back fixing bracket left/right	SW
	L-bracket x2	
		ZSF.535E.D

Page instructions	
5 Design element made from glass	Pg 71
Additional accessories (optional)	Pg 109



### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108





TS - Terra Black

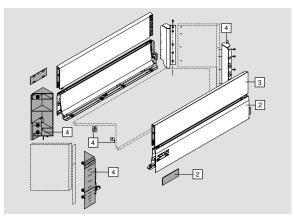
SW - Silk White



# SPACE CORNER with rigid front with BOXCAP – height D

### **Product**





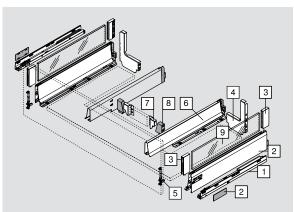
1	Cabinet profile left/right				
NO.	Nominal length	BLUMOTION			
	650 mm	65kg	576.6501B		
2	Drawer side left/right				
	Colour	SW	TS		
40	Nominal length	Steel			
	650 mm	378L6502SA			
3	BOXCAP left/right				
	Set				
	Colour	SW	TS		
	Nominal length	Steel			
	650 mm	Z37L640S.D			
4	CORNER cabinet set				
	Front bracket left/right				
	Back fixing bracket left/right	S	W		
	L-bracket x2				
		ZSF.5	35E.D		



# Sink pull-out with BOXCOVER - height D

## **Product**





1	Cabinet profile left/right				
M	Nominal lengths		BLUM	отіон	
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right			
	Colour	SW	TS	
No.	Nominal lengths	Steel		
	450 mm	378L4502SA 378L5002SA		
	500 mm			
	550 mm	378L5	502SA	
	650 mm	378L6	502SA	

3	BOXCOVER set left/right			
	Colour		SW	TS eel
	Symmetrical	2x	Z36L0	02G1S

4	Steel back L-shaped left/right		
n	Sets		
	Colour	SW	TS
		Steel	
		Z30D120S.6	

# Sink pull-out with BOXCOVER - height D



### **Order specification**





### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108



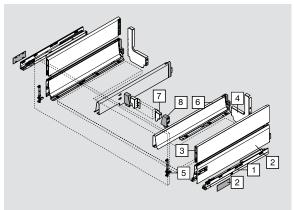


# Sink pull-out with BOXCAP – height D



### **Product**





1	Cabinet profile left/right				
	Nominal lengths		BLUM	ОТІОМ	
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer side left/right			
	Colour	SW	TS	
	Nominal lengths	Steel		
	450 mm	378L4502SA 378L5002SA		
	500 mm			
	550 mm	378L5	502SA	
	650 mm	378L6502SA		

3	BOXCAP left/right			
	Set			
	Colour	SW	TS	
	Nominal lengths	Steel		
	450 mm	Z37L440S.D		
	500 mm	Z37L490S.D		
550 mm		Z37L5	40S.D	
	650 mm	Z37L640S.D		

4	Steel back L-shaped left/right		
M	Sets		
R	Colour	SW	TS
		Steel	
		Z30D120S.6	

# Sink pull-out with BOXCAP - height D



## **Order specification**

5	Front fixing brackets for high fronted pull-out		
	EXPANDO	2 x	ZSF.532E
6	Sink drawer side left/right		

6	Sink drawer side left/right			
	Colour	SW	TS	
	Nominal lengths	Steel		
	450 mm	378M4	504SG	
	500 mm	378M5004SG		
	550 mm	378M5504SG		
	650 mm	378M6	504SG	

7	Back fixing left/right		
Sh.			
W &	Colour	SW	TS
lo D		Steel	
		Z30N000S.04	

8		Adapter left/right	
	>	Colour	Dust grey
	4		Nylon
			Z30N0002.6Z

Page instructions	
Additional accessories (optional)	Pg 109



### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108







# **Accessories - Design elements**

### **Dimensions and order specification**



#### Glass design element

Frosted glass

Cabinet width

450 mm 600 mm 900 mm 1200 mm

Unique designs for the furniture interior

Glass design element (for inner pull-out front)

- Design elements made from glass
- Glass without printing, frosted

Glass design element (side)		
Frosted glass		
Nominal lengths	Height D	
350 mm	Z37G390D*	
450 mm	Z37G390D	
500 mm	Z37G440D	
550 mm	Z37G490D	
650 mm	Z37G590D	

<sup>\*</sup> Cut to size.

The minimum order quantity for the glass design element (side and/or front) is 10 pieces.



# Design element made from imitation leather

- Unique designs for the furniture interior
- Design elements made from imitation leather
- Different colours and structures

### **Design Configurator**

Side panel thickness width 16 mm

Height D

Setting distinctive style with imitation leather – configure your design element according to your preference. The programme can vary please contact your Blum representative or distributor if your have any questions.

Design Configurator

www.blum.com/myintivo

### **Imitation leather**



9 different colours and structures

All nominal lengths and widths are possible

For cutting to size

More information visit www.blum.com/myintivo

### Overview - Imitation leather

# **Accessories - Design elements**



### **Dimensions and order specification**



#### Glass design element - Printed

- Unique designs for the furniture interior
- Design elements made from glass
- Glass printed with a pattern from Blum
- Glass with individual imprint

### **Design Configurator**

Setting distinctive styles with glass – configure your pattern according to your colour preferences. The programme can vary please contact your Blum representative or distributor if your have any questions.

Design Configurator

www.blum.com/myintivo

#### Glass - printed with patterns from Blum



Manufactured to order

All nominal lengths and widths are possible

Minimum order quantity: 50 pieces

More information visit www.blum.com/myintivo

### Glass - printed with individual patterns

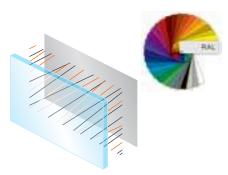
Manufactured to order

Your own design All nominal lengths and widths are possible

Minimum order quantity: 50 pieces

More information visit www.blum.com/myintivo

### Note



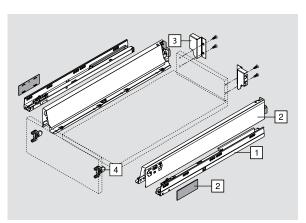
- The patterns are manufactured individually for you and your customers
- All patterns come in the desired colour combination using a screen printing process.
- The screen printing can place up to three RAL colours on the inside, two remaining RAL colours for the pattern
- For design elements made from clear glass:
   An additional RAL full surface colour is possible as a background

#### **Drawer – height N**



#### **Product**





#### **Order specification**

1	Cabinet profile left/right		
		BLUMOTION	
	400 mm	30kg	578.4001B
	450 mm	30kg	578.4501B
	500 mm	30kg	578.5001B
	550 mm	30kg	578.5501B

2	Drawer sides left/right		
	Colour	SW	
•0	Nominal lengths	Steel	
	400 mm	378N4002SA	
	450 mm	378N4502SA	
	500 mm	378N5002SA	
	550 mm	378N5502SA	

3	Back fixing left/right	
Ŷħ.		
	Colour	SW
هرا		Steel
		Z30N000S.04

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2



#### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

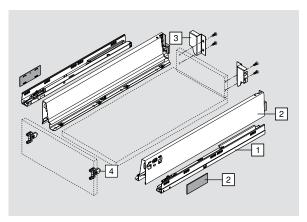


#### Drawer - height M



#### **Product**





1	Cabinet profile left/right				
P		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right		
	Colour	SW	
40	Nominal lengths	Steel	
	270 mm	378M2702SA	
	350 mm	378M3502SA	
	400 mm	378M4002SA	
	450 mm	378M4502SA	
	500 mm	378M5002SA	
	550 mm	378M5502SA	
	650 mm	378M6502SA	

3	Back fixing left/right			
(Yb				
W Pa	Colour	SW		
القرا		Steel		
		Z30M000S.04		

**Drawer – height M** 



#### **Order specification**

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2



#### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

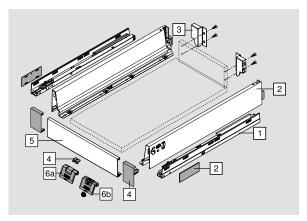
SW - Silk White





#### **Product**





1	Cabinet profile left/right				
P		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right		
	Colour	SW	
40	Nominal lengths	Steel	
	270 mm	378M2702SA	
	350 mm	378M3502SA	
	400 mm	378M4002SA	
	450 mm	378M4502SA	
	500 mm	378M5002SA	
	550 mm	378M5502SA	
	650 mm	378M6502SA	

3	Back fixing left/right			
(Ya				
W	Colour	SW		
لقرا		Steel		
		Z30M000S.04		

#### Inner drawer – height M



#### **Order specification**

4	Front fixing left/right		
	Colour	SW	
*		Nylon	
		ZIF.71M0	
	Includes locking piece		
5	Front section		
	Colour	SW	
<b>→</b>		Aluminium	
	For cutting to size	Z31L1036A	
6a	Handle		
	Colour	SW	
		Nylon	

#### Alternative to 6a

6b	Handle and latch (optional)	
	Colour	SW
		Nylon
		ZIF.80M7



#### SERVO-DRIVE applications

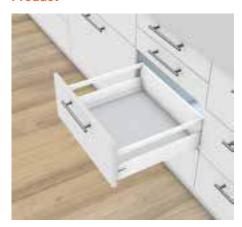
For additional components required for SERVO-DRIVE applications refer to page 108

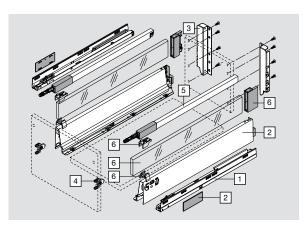






#### **Product**





1	Cabinet profile left/right				
P		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

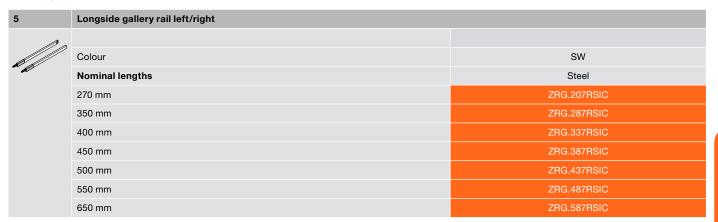
2	Drawer sides left/right	
	Colour	SW
40	Nominal lengths	Steel
	270 mm	378M2702SA
	350 mm	378M3502SA
	400 mm	378M4002SA
	450 mm	378M4502SA
	500 mm	378M5002SA
	550 mm	378M5502SA
	650 mm	378M6502SA

3	Back fixing and gallery fixing left/right	ft/right		
ſŶħ				
	Colour	SW		
		Steel		
لظرا		Z30C000S		

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2
<b>S</b>		







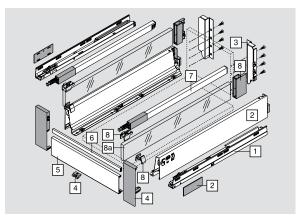
Page instructions	
6 Design element	Pg 102
Additional Accessories (optional)	Pg 109





#### **Product**





1	Cabinet profile left/right				
P		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right	
	Colour	SW
***	Nominal lengths	Steel
	270 mm	378M2702SA
	350 mm	378M3502SA
	400 mm	378M4002SA
	450 mm	378M4502SA
	500 mm	378M5002SA
	550 mm	378M5502SA
	650 mm	378M6502SA

3	Back fixing left/right	iht			
ſŶħ					
	Colour	SW			
		Steel			
لظرا		Z30C000S			

#### Inner pull-out gallery - C - M drawer side



#### **Order specification**

4	Front fixing left/right	
	Colour	SW
		Nylon
		ZIF.74C0
	Includes locking piece	
	Includes 2x gallery heads	
5	Front section	
	Colour	SW
		Aluminium
	For cutting to size	Z31L1036A
6	Cross gallery	
	Colour	SW
		Aluminium
	For cutting to size	ZRG.1046Z
7	Longside gallery rail left/right	
	3	
	Colour	SW
a .	Nominal lengths	Steel
	270 mm	ZRG.207RSIC
	350 mm	ZRG.287RSIC
	400 mm	ZRG.337RSIC
	450 mm	ZRG.387RSIC
	500 mm	ZRG.437RSIC
	550 mm	ZRG.487RSIC
	650 mm	ZRG.587RSIC
Page instru	actions	ı
8 Design ele		



Additional accessories (optional)

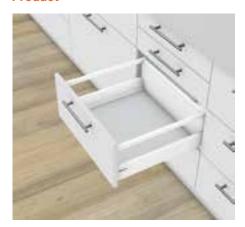
#### **SERVO-DRIVE** applications

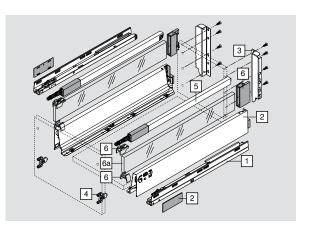
For additional components required for SERVO-DRIVE applications refer to page 108





#### **Product**





1	Cabinet profile left/right				
P		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right			
	Colour	SW		
70	Nominal lengths	Steel		
	270 mm	378M2702SA		
	350 mm	378M3502SA		
	400 mm	378M4002SA		
	450 mm	378M4502SA		
	500 mm	378M5002SA		
	550 mm	378M5502SA		
	650 mm	378M6502SA		

3	Back fixing left/right	
	Colour	SW
		Steel
اظرا		Z30D000SL

#### High fronted pull-out gallery - D - M drawer side



#### **Order specification**

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2

5	Longside gallery rail left/right	
	Colour	SW
	Nominal lengths	Steel
	270 mm	ZRG.207RSIC
	350 mm	ZRG.287RSIC
	400 mm	ZRG.337RSIC
	450 mm	ZRG.387RSIC
	500 mm	ZRG.437RSIC
	550 mm	ZRG.487RSIC
	650 mm	ZRG.587RSIC

Page instructions	
6 Design element	Pg 103
Additional accessories (optional)	Pg 109



#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

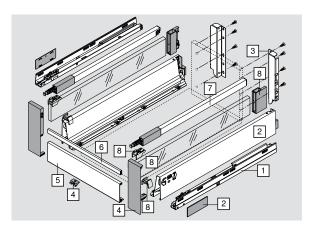


### Inner pull-out gallery – D – M drawer side



#### **Product**





1	Cabinet profile left/right				
M		BLUMOTION			
	270 mm	30kg	578.2701B		
	350 mm	30kg	578.3501B		
	400 mm	30kg	578.4001B		
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right	
	Colour	SW
***	Nominal lengths	Steel
	270 mm	378M2702SA
	350 mm	378M3502SA
	400 mm	378M4002SA
	450 mm	378M4502SA
	500 mm	378M5002SA
	550 mm	378M5502SA
	650 mm	378M6502SA

3	Back fixing left/right	
	Colour	SW
		Steel
لظرا		Z30D000SL

#### Inner pull-out gallery – D – M drawer side



#### **Order specification**

4	Front fixing left/right	
	Colour	sw
		Nylon
**************************************		ZIF.74D0
	Includes locking piece	
	Includes 2x gallery heads	
5	Front section	
	Colour	SW
<b>\</b>		Aluminium
	For cutting to size	Z31L1036A
6	Cross gallery	
	Colour	SW
3		Aluminium
	For cutting to size	ZRG.1046Z
_		
7	Longside gallery rail left/right	
10		
	Colour	SW
	Nominal lengths	Steel
	270 mm	ZRG.207RSIC
	350 mm	ZRG.287RSIC
	400 mm	ZRG.337RSIC
	450 mm	ZRG.387RSIC
	500 mm	ZRG.437RSIC
	550 mm	ZRG.487RSIC
	650 mm	ZRG.587RSIC
Page instruc	tions.	
Page instruc	CHORS	

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n	F
U	a

Additional accessories (optional)

#### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

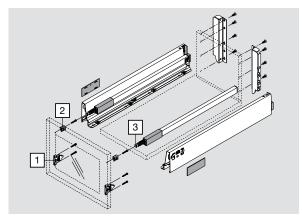




High fronted pull-out with an alu frame – gallery – D/C – M drawer side

#### **Product**





#### **Order specification**

1	Front fixing bracket		
	Screw-on version	2x	ZSF.35A2
P			
2	Adapter for alu frames, symmetrical		
$\sim$	Colour		natural/white
			Nylon
		2x	ZRF.2200.01
3	Gallery head		
	Colour		natural/white
			Nylon
		2x	ZRG.000R5F
Page instructions			
Design element		Pg 103	
Additional accessories (optional)		Pg 109	



#### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

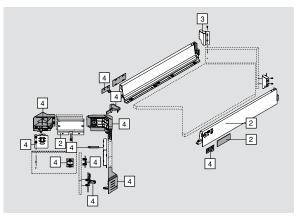


#### **SPACE CORNER with SYNCROMOTION – drawer M**



#### **Product**



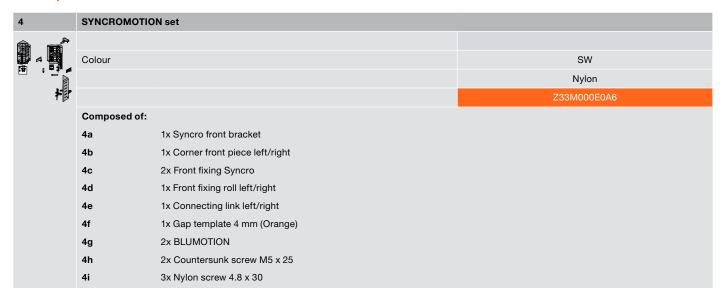


1	Cabinet profile left/right			
N N	Nominal length			
	650 mm	65kg	576.6501B	
2	Drawer side left/right			
1				
	Colour	SW		
•0	Nominal length	Steel		
	650 mm	378M6502SA		
3	Corner back fixing left/right			
<b>Ŷ</b> b				
	Colour		SW	
الظرا			Steel	
			Z30M000S.45	

#### SPACE CORNER with SYNCROMOTION - drawer M



#### **Order specification**





#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

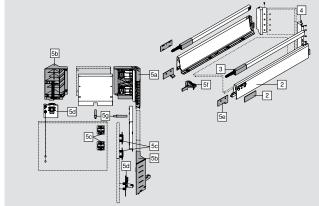
SW - Silk White

#### SPACE CORNER with SYNCROMOTION – gallery – C



#### **Product**





1	Cabinet profile left/right				
	Nominal length	BLUMOTION			
	650 mm	65kg	576.6501B		
2	Drawer side left/right				
	Colour	S	W		
***	Nominal length	Steel			
	650 mm	378M6502SA			
3	Gallery left/right				
10					
	Colour	SW			
	Nominal length	Steel			
	650 mm	ZRG.587RSIC			
			·		
4	Corner back fixing left/right				
		St	eel		
		Z30C0	000S.45		
الطرا					

#### SPACE CORNER with SYNCROMOTION - gallery - C

#### **Order specification**



Page instructions	
Design elements	Pg 102



#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

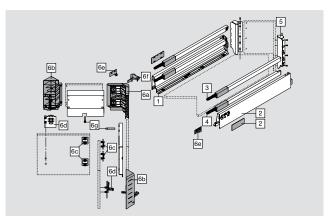




## SPACE CORNER with SYNCROMOTION – double gallery – D

#### **Product**





1	Cabinet profile left/right		
N.O.	Nominal length	BLUMO	OTION
	650 mm	65kg	576.6501B
2	Drawer side left/right		
	Colour	SI	
	Nominal length	Ste	eel
	650 mm	378L68	502SA
3	Gallery left/right		
	Colour	SW	
-	Nominal length	Steel	
	650 mm	ZRG.58	7RSIC
4	Centre gallery left/right		
	Colour	SI	V
	Nominal length	Ste	el
	650 mm	ZRG.58	7RSIE
5	Corner back fixing left/right		
	Colour	S	W
A Section 1		St	eel
المرا		Z30D0	008.45

## **SPACE CORNER with SYNCROMOTION –** double gallery – **D**

#### **Order specification**

6	SYNCROMOTIC	SYNCROMOTION set		
	Colour		SW	
			Nylon	
*			Z33D0L00A6	
	Composed of:			
	6a	1x Syncro front bracket		
	6b	1x Corner front piece left/right		
	6c	4x Front fixing Syncro		
	6d	1x Front fixing roll left/right		
	6e	1x Trigger left/right		
	6f	1x Gap template 4 mm (Orange)		
	6g	2x BLUMOTION		
	6h	2x Countersunk screw M5 x 25		
	6i	3x Nylon screw 4.8 x 30		



#### SERVO-DRIVE applications

For additional components required for SERVO-DRIVE applications refer to page 108

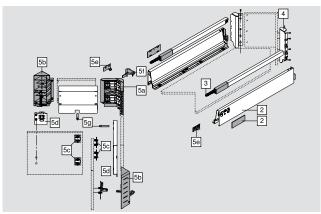


#### **SPACE CORNER with SYNCROMOTION – gallery – D**



#### **Product**

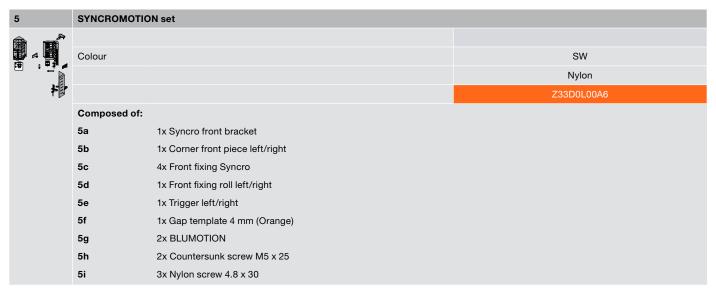


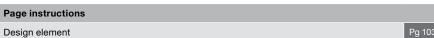


1	Cabinet profile left/right	ight		
NO.	Nominal length	BLUMOTION		
	650 mm	65kg	576.6501B	
2	Drawer side left/right			
1				
	Colour	S	W	
***	Nominal length	St	eel	
	650 mm	378L6	502SA	
3	Gallery left/right			
	Colour	S	:W	
	Nominal length	Steel		
	650 mm	ZRG.5	87RSIC	
4	Corner back fixing left/right			
		S	teel	
		Z30D0	000S.45	
V				
لظر				

#### SPACE CORNER with SYNCROMOTION - gallery - D

#### **Order specification**







#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

SW - Silk White

#### **SPACE CORNER** with rigid fronts – drawer M



#### **Product**



#### **Order specification**

1	Cabinet prof	ile left/right		
N.O.	Nominal leng	gth	BLU	IMOTION
	650 mm		65kg	576.6501B
2	Drawer side	left/right		
	1			
	Colour			SW
***	Nominal leng	gth		Steel
	650 mm		378	M6502SA
3	Corner back	fixing left/right		
	Colour			SW
U				Steel
			Z30	M000S.45
4	SPACE COR	NER set		
	Colour			SW
0				Nylon
			ZSF	.340E.M1
	Composed o			
	4a	Back bracket left/right		
	4b	1x Corner front piece left/right, Silk white		
	4c	2x L-bracket, zinc plated		



#### **SERVO-DRIVE** applications

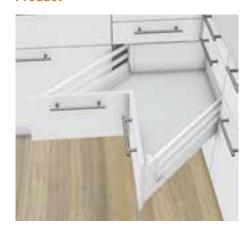
For additional components required for SERVO-DRIVE applications refer to page 108

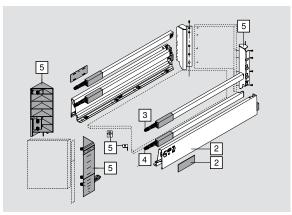




## SPACE CORNER with rigid front – double gallery – D

#### **Product**





#### **Order specification**

1	Cabinet profile left/right		
	Nominal length	BLUMO	OTION
	650 mm	65kg	576.6501B
2	Drawer side left/right		
	Drawer side lett/right		
	Colour	SI	N/
	Nominal length	Steel	
	650 mm	378M6	
		Cromo	502671
3	Gallery left/right		
10			
	Colour	SW	
•	Nominal length	Ste	el
	650 mm	ZRG.58	7RSIC
4	Centre gallery left/right		
	Colour	SI	V
	Nominal length	Ste	el
	650 mm	ZRG.58	7RSIE
5	CORNER cabinet set		
	Front bracket left/right		
	Back fixing bracket left/right	S	N
	L-bracket x2		
		ZSF.34	5E.D1



#### SERVO-DRIVE applications

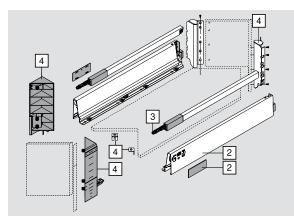
For additional components required for SERVO-DRIVE applications refer to page 108





#### **Product**





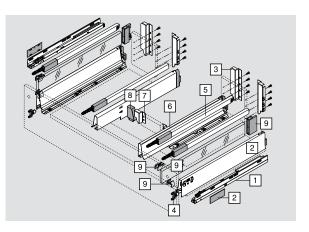
1	Cabinet profile left/right		
	Nominal length	BLUM	OTION
	650 mm	65kg	576.6501B
2	Drawer side left/right		
	Colour	SI	V
.,,	Nominal length	Ste	eel
	650 mm	378M6	502SA
3	Gallery left/right		
	Colour	SI	V
	Nominal length	Ste	eel
	650 mm	ZRG.58	7RSIC
4	CORNER cabinet set		
	Front bracket left/right		
	Back fixing bracket left/right	SI	N
^	L-bracket x2		
		ZSF.34	5E.D1
Page instructions			
Design element Pg 103			

#### Sink pull-out – gallery – C – M drawer side



#### **Product**





1	Cabinet profile left/right				
		BLUMOTION			
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right	
	Colour	SW
To and the second	Nominal lengths	Steel
	450 mm	378M4502SA
	500 mm	378M5002SA
	550 mm	378M5502SA
	650 mm	378M6502SA

3	Back fixing left/right	
ſŶħ		
	Colour	SW
		Steel
اظرا	2x	Z30C000S

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2



#### **Order specification**

5	Longside gallery rail left/right		
<i>A</i> .			
	Colour	SW	
	Nominal lengths	Steel	
	450 mm x2	ZRG.387RSIC	
	500 mm x2	ZRG.437RSIC	
	550 mm x2	ZRG.487RSIC	
	650 mm x2	ZRG.587RSIC	
6	Sink drawer side left/right		
	Colour	SW	
	Nominal lengths	Steel	
	450 mm	378M4504SG	
	500 mm	378M5004SG	
	550 mm	378M5504SG	
	650 mm	378M6504SG	
7	Back fixing left/right		
	Back lixing lett/right		
	Colour	SW	
	Colour	Steel	
_		Z30N000S.04	
		2001100000.04	
8	Adapter left/right		
<b>8</b>			
	Colour	Dust grey	
		Nylon	
		Z30N0002.6Z	
Page instructions			
9 Design eler			
Additional Ad	cessories (optional) Pg 109		



#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108

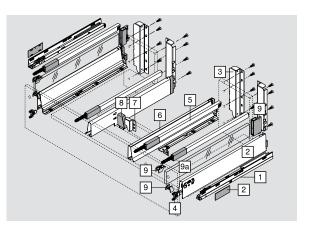


#### Sink pull-out – gallery – D – M drawer side



#### **Product**





1	Cabinet profile left/right				
	BLUMOTION				
	450 mm	30kg	578.4501B	65kg	576.4501B
	500 mm	30kg	578.5001B	65kg	576.5001B
	550 mm	30kg	578.5501B	65kg	576.5501B
	650 mm			65kg	576.6501B

2	Drawer sides left/right	
	Colour	SW
To and the second	Nominal lengths	Steel
	450 mm	378M4502SA
	500 mm	378M5002SA
	550 mm	378M5502SA
	650 mm	378M6502SA

3	Back fixing left/right	
ſŶħ		
	Colour	SW
		Steel
اظرا	2x	Z30D000SL

4	Front fixing bracket	
	INSERTA version	ZSF.39A2
	Screw-on version	ZSF.35A2

#### Sink pull-out - gallery - D - M drawer side



#### **Order specification**

5	Longside gallery rail left/right			
	Colour	SW		
	Nominal lengths	Steel		
	450 mm x2	ZRG.387RSIC		
	500 mm x2	ZRG.437RSIC		
	550 mm x2	ZRG.487RSIC		
	650 mm x2	ZRG.587RSIC		
6	Sink drawer side left/right			
	Colour	SW		
	Nominal lengths	Steel		
	450 mm	378M4504SG		
	500 mm	378M5004SG		
	550 mm	378M5504SG		
	650 mm	378M6504SG		
-	David State on Lafe / visuals			
7	Back fixing left/right			
	Colour	SW		
	Colour	Steel		
U		Z30N000S.04		
		2301100003.04		
8	Adapter left/right			
^				
	Colour	Dust grey		
		Nylon		
		Z30N0002.6Z		
Page instructions				
9 Design element Pg 103		3		



Additional accessories (optional)

#### **SERVO-DRIVE** applications

For additional components required for SERVO-DRIVE applications refer to page 108



Pg 109

#### Design element - C - M drawer side



#### **Product**











#### **Order specification**

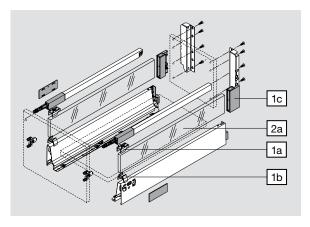
	Locking piece set	
	Colour	SW
		Nylon
	Includes:	Z36C0080
1a	2x locking pieces front upper (transparent)	
1b	2x locking pieces front lower (transparent)	
1c	1x locking piece left/right	

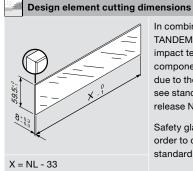
2a	Frosted glass design element		
	Consisting of: 2 pieces		
	Nominal lengths	Frosted Glass	
	350 mm	Z37R317C	
	400 mm	Z37R367C	
	450 mm	Z37R417C	
	500 mm	Z37R467C	
	550 mm	Z37R517C	
	650 mm	Z37R617C	

#### Alternative to 2a

2b	Metal design element*		
	Colour	SW	
	Nominal lengths	Aluminium	
	350 mm 2x	Z37A417C*	
	400 mm 2x	Z37A417C*	
	450 mm 2x	Z37A417C	
	500 mm 2x	Z37A467C	
	550 mm 2x	Z37A517C	
	650 mm 2x	Z37A617C	

<sup>\*</sup> Can be cut down to suit smaller nominal length.





In combination with TANDEMBOX antaro no impact test for vertical glass components is stipulated due to the dimensions given, see standard (DIN EN 14749 release Nov. 2005). Safety glass is not required in order to comply with the

### *Ablum*

#### **Product**











#### **Order specification**

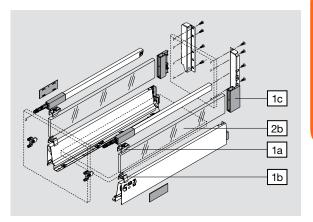
	Locking piece set	
	Colour	SW
		Nylon
	Includes:	Z36D0080
1a	2x locking pieces front upper (transparent)	
1b	2x locking pieces front lower (transparent)	
1c	1x locking piece left/right	

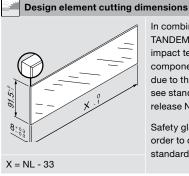
2a	Design element		
	Consisting of: 2 pieces		
	Nominal lengths	Frosted Glass	
	350 mm	Z37R317D	
	400 mm	Z37R367D	
	450 mm	Z37R417D	
	500 mm	Z37R467D	
	550 mm	Z37R517D	
	600 mm	Z37R567D	
	650 mm	Z37R617D	

#### Alternative to 2a

2b	Metal design element	
	Colour	SW
	Nominal lengths	Aluminium
	350 mm 2	Z37A417D*
	400 mm 2	Z37A417D*
	450 mm 2	Z37A417D
	500 mm 2	Z37A467D
	550 mm 2	Z37A517D
	650 mm 2	Z37A617D

<sup>\*</sup> Can be cut down to suit smaller nominal length.





In combination with TANDEMBOX antaro no impact test for vertical glass components is stipulated due to the dimensions given, see standard (DIN EN 14749 release Nov. 2005). Safety glass is not required in order to comply with the

# TANDEMBOX intivo TANDEMBOX antaro

#### **SPACE TOWER**

#### **Product**

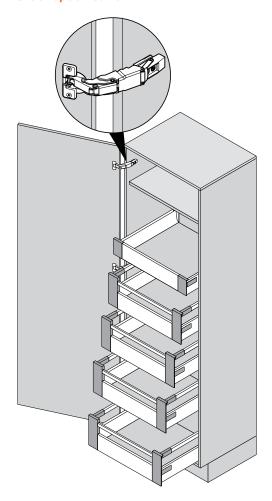




#### Recommended configuration

- The flexible pantry unit with inner pull-outs; with shelves and inner drawers in the upper area
- Easy access from three sides
- Individually opening pull-outs allow for a complete overview and convenient removal from above
- Light operating forces even with heavy pantry pull-outs
- High backs and side panels guarantee secure stocking
- ORGA-LINE inner dividing systems for pull-outs puts everything in order and allows easy access
- Flexible cabinet dimensions possible

#### **Order specification**



TANDEMBOX intivo	Order specification and planning information
Inner drawer - M height	Refer to page 47
Inner pull-out - D height	Refer to page 53 or 55
SPACE TOWER cabinet front - zero protrusion hinge	Refer to page 105

TANDEMBOX antaro	Order specification and planning information
Inner drawer - M height	Refer to page 76
Inner pull-out - C height	Refer to page 80
Inner pull-out - D height	Refer to page 84
SPACE TOWER cabinet front - zero protrusion hinge	Refer to page 105



#### SERVO-DRIVE applications

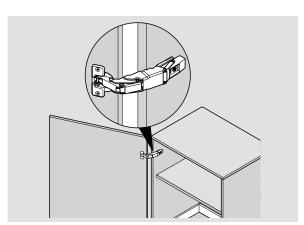
For additional components required for SERVO-DRIVE applications refer to page 108

#### **TANDEMBOX**

#### **SPACE TOWER**

## *iblum*





1	155° zero protrusion hinge	Zinc boss with sprin	ng*	Zinc boss unsprung**	k
cidenta.	Overlay application	INSERTA	71T7540N	INSERTA	70T7540NTL
8		Screw-on	71T7500N	Screw-on	70T7500NTL
/k	Dual application	INSERTA	71T7640N		
	Inset application Use hinges for dual application and	a 9mm spaced mounti	ng plate.		

2	Mounting Plate			
		Spacing	Height	Part Number
MINEW W	Horizontal cam mounting plate (EXPANDO)	0 mm	8.5 mm	177H3100E
1811		3 mm	11.5 mm	177H3130E
STATE	Horizontal cam mounting plate	0 mm	8.5 mm	175H3100
n(Å)a	Horizontal mounting plate (EXPANDO)	0 mm	8.5 mm	174E6100.01
uti.		3 mm	11.5 mm	174E6130.01
A 2772	Horizontal cam mounting plate	0 mm	8.5 mm	173H7100
200		3 mm	11.5 mm	173H7130

3	BLUMOTION (optional)	
	BLUMOTION 973A	973A7000

<sup>\*</sup> Suitable for BLUMOTION

<sup>\*\*</sup> Suitable for TIP-ON for doors

#### **TANDEMBOX**

#### **SPACE TOWER**

## *pblum*

4	TIP-ON for doors		
		Colour variants	
		SW	TS
	For drilling	Short version with magnet	965.1004
100 No.	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.		
1	For drilling	Long version with magnet	956A1004
1/20	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.		

Cabinet solutions

#### **TANDEMBOX**

#### **Narrow Cabinet Application**

#### Ablum

#### **Order Specification**

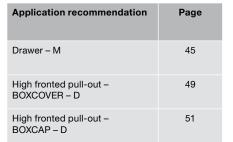


#### Description

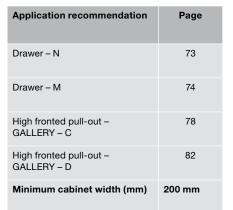
- Stable solution thanks to diagonally offset runners
- Ease of use with BLUMOTION soft-close for silent and effortless closing action
- High carrying capacity of 20 kg per base cabinet
- Compatible with TANDEMBOX intivo and TANDEMBOX antaro
- Suitable for cabinet width of 200 mm

#### **TANDEMBOX** intivo

Minimum cabinet width (mm)



#### **TANDEMBOX** antaro



#### SERVO-DRIVE applications



For additional components required for SERVO-DRIVE applications refer to page 108

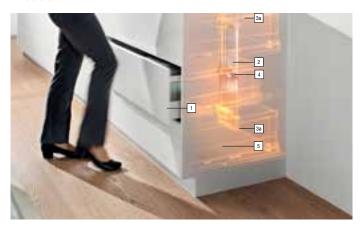
200 mm

## SERVO-DRIVE for TANDEMBOX

*ablum* 

## Additional components required for SERVO-DRIVE applications

#### **Product**



#### **Order specification**

1	Blum distance bumper	
- 20	Diameter	Part number
100	Ø 5 mm	993.0530
0	Front heights up to 300 mm x 2	
40)	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
Л	1170 mm for cutting to size Internal cabinet height LH – 10 mm	Aluminium	Without	Z10T1170A

3a	Bracket profile attachment top/bottom		
	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	
100	Cross bar construction vertical			

4	SERVO-DRIVE drive unit for drawers		
	Material	Colour	Part number
	Nylon	Dust grey	Z10A3000.03
	One SERVO-DRIVE drive unit required per drawer/pull-out		
	Additional accessories depending	ng on installa	tion application

5	Blum transformer*	
	Blum transformer 24W	Z10NE030D
200	Flex	Z10M200K
	Transformer unit housing for 1x	Z10NG000
	cabinet base fixing	
	Alternative: Transformer 1x	Z10NG120
	unit housing for panel fixing	
Press	Connecting node (1x),	Z10V100E.01
	Cable end protector (2x)	
	SERVO-DRIVE cable 8m**	Z10K800AE
	for cutting to size	
	Cable holder	Z10K0009

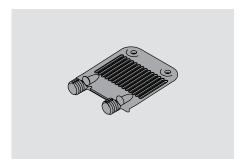
<sup>\*</sup>SERVO-DRIVE applications require a transformer for power supply. One transformer can connect up to 50 drawers/pull-outs.

<sup>\*\*</sup>The SERVO-DRIVE cable can be used with a connecting node to extend the power supply cable.

# TANDEMBOX

#### **Accessories**

#### Base stabiliser



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	

#### **System screw**



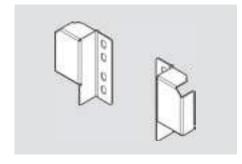
System screw	
Ø6 mm	661.1150
Counter sunk head	
Nominal length: 11.5 mm	
Material: steel	
Colour: nickel plated	

#### Pozidrive screwdriver



Pozidrive screwdriver	
Blade length: 100mm	SR-DREH PZD
Total length (incl. head): 210mm	
Pozidrive size 2	
Material: nylon/steel	

#### Flexible gallery fixing



Flexible gallery fixing	
TANDEMBOX antaro gallery fixing (back) for adjustable gallery, screw-on, right+left	ZRR.5200
Material: Steel	
Colour / finish: Silk white	

#### **TANDEMBOX**

### *ablum*

#### **Assembly devices**

#### **BOXFIX E-T**



#### **BOXFIX E-T**

BOXFIX E-T ensures that TANDEMBOX assembly is fast and convenient – with users benefitting from straight forward assembly assistance both in the workshop and when on-site with the customer. All drawer parts are assembled in an efficient and economical way. This ensures a clean and precise end result for assembly.

#### **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, TANDEM and METABOX.	
Components	
1 x Universal drilling template, 1 x drilling depth stop ( $\emptyset$ 10 mm), 1 x drilling depth stop ( $\emptyset$ 5 mm), 1 x marking template ( $\emptyset$ 10 mm), 1 x marking template ( $\emptyset$ 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.	



#### Universal individual template (cabinet profile)



Universal individual template	
Facilitates pre-drilling of the fixing positions for cabinet profiles.	65.1051.02
Can be used with assembled and flat pack cabinets.	
Calibrated for setting the depth position.	
Drilling from marked line is possible.	
Suitable for overlay and inset applications.	
Can be used for system screw and chipboard screw assembly.	
"Suitable for LEGRABOX, TANDEMBOX intivo/TANDEMBOX antaro, METABOX, MOVENTO, TANDEM."	
Components	
1 x Universal individual template, 1 x drilling depth stop (Ø 5 mm), 1 x reducing bush (Ø 5 to Ø 2.5 mm), 1 x Allen key	

#### **MINIPRESS P**



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 TANDEMBOX 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.	

## TANDEMBOX

**Assembly devices** 

### *ablum*

#### MINISTICK



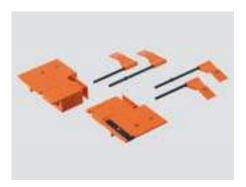
MINISTICK	
Processing of plain and rabbeted work pieces.	MZS.0040.AU
Connection stop to ruler through insertion into ruler groove.	
Suitable for MINIDRILL/MINIPRESS	
MINISTICK MZS.0040.AU comes standard with a MINIPRESS P.	

#### **Drilling template for distance bumper**



Drilling template for distance bumper	
Bumper drilling (Ø 5 mm and Ø 8 mm) on an unattached or attached front and/or cabinet.	ZML.1090
Drilling from marked line is possible.	
Suitable for LEGRABOX, TANDEMBOX intivo/TANDEMBOX antaro, METABOX, MOVENTO, TANDEM.	
Components	
1 x drilling template for distance bumper, 1 x drilling depth stop (Ø 8 mm), 1 x reducing bush (Ø 8 to Ø 5 mm)	

#### **Marking template (drawer front)**



Marking template	
Template for marking the fixing positions of the front fixing bracket	ZML.3580.01
Suitable for TANDEMBOX intivo and TANDEMBOX antaro	

#### **Drilling template for SPACE CORNER**



Drilling template for SPACE CORNER with SYNCROMOTION	
Drilling the fixing positions for the SPACE-CORNER with SYNCROMOTION fitting and the corner front piece.	ZML.0330
Suitable for TANDEMBOX intivo and TANDEMBOX antaro	
Components	
1 x drilling template for SPACE CORNER with SYNCROMOTION	

# TANDEMBOX

#### **Assembly devices**

#### **Glass cutting set**



Glass cutting set	
Cutting tool for cutting design elements to desired size, ensuring high quality and precise end result.	65.8000
Components	
1 x oil glass cutter, 1 x cutting liquid, 1 x diamond file	

#### **Drilling template for SERVO-DRIVE bracket profile attachment**



Drilling template for SERVO-DRIVE bracket profile attachment	
Precise marking and pre-drilling on the cabinet	ZML.1150.02
Marking or pre-drilling the fixing positions for the SERVO-DRIVE bracket profile attachment	
Can be attached to an assembled cabinet as well as to individual components (bottom panel/top panel/cross bar)	
Assembly possibilities LEGRABOX, TANDEMBOX intivo/TANDEMBOX antaro, MOVENTO, TANDEM	
Components	
1 x drilling template for SERVO-DRIVE bracket profile attachment, 1 x drilling depth stop (Ø 10 mm), 1 x marking template (Ø 10 mm)	

#### **ORGA-LINE**

#### **Ablum**

#### Kitchen accessories

#### Kitchen accessories

#### Description

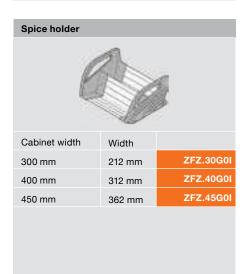
- Foil/Film dispenser
- Knife holder for safe storage of knives in the drawer
- Plate holder for easy transport and secure storage in the pull-out
- Spice holder for storage and easy access to spice containers of all sizes
- Also available in the kitchen accessory set

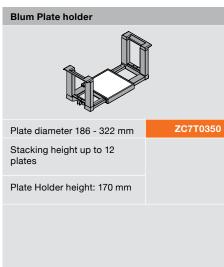














For further information on ORGA-LINE for drawers and pull-outs, please refer to Blum's trade catalogue, DYNALOG and/or Online Product Configurator.



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.

**Ablum** 





#### 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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