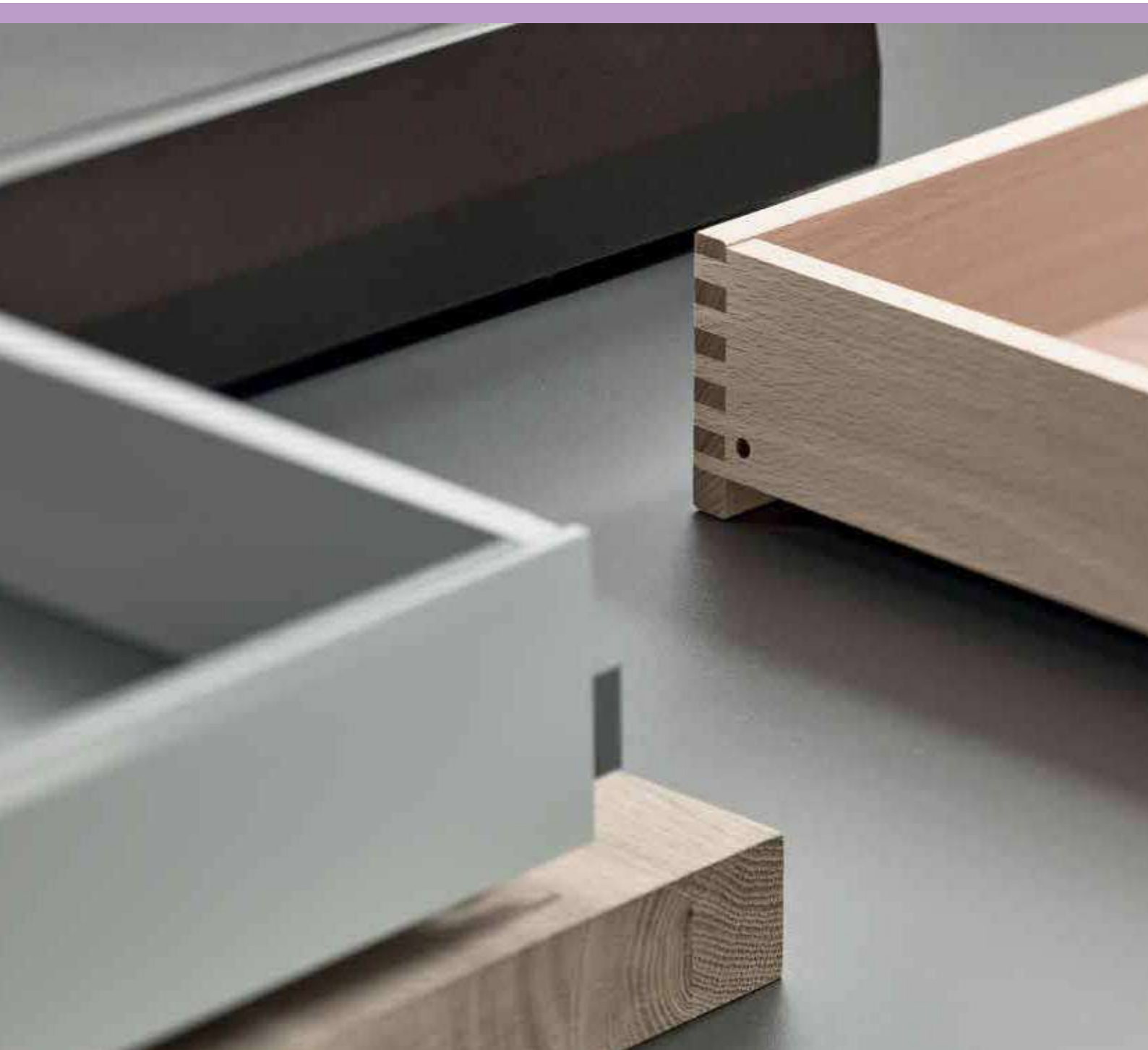


METALIKA
COMPONENTS FOR INDUSTRY **KACIN**

COMPLETE DRAWERS



TA'OR BOX Complete drawer – Topco
With Blum Movento drawer side runner system



- > Unique box system for wooden drawers
- > Pioneering design and innovative workmanship – provide endless design options
- > Clear edges, most straight-lined side panels with a width of only 13 mm
- > Assembled in 60 seconds
- > Installation without tools thanks to the click furniture technology from Threespine®

- > For cabinet width: 250–1,400 mm
- > Area of application: For side panel thickness 13 mm
- > Material: Drawer sides, rear panel and base panel: HDF
- > Load bearing capacity: 40 or 60 kg
- > Type of closing: Full extension
- > Front fixing: For screw fixing
- > Nom. length: 250–750 mm

topCo CUSTOMISED
ALREADY FROM A SINGLE ITEM

- The following features can be selected:
- > Nominal length (250–750 mm)
 - > System height (N, M, K, C and F)
 - > Internal cabinet width (up to 1,400 mm)
 - > Load bearing capacity (40 or 60 kg)
 - > Colour: Selection of 11 colours available for drawer (complete drawer/outer side/inner side/base panel), edge band (visible edges at top), cover cap
 - > Dim: Drawer width/depth/height
 - > Type of drawer (internal drawer/standard drawer)
 - > TA'OR BOX logo (text + symbol/symbol/text)
 - > Application: Waste trap or sink

	Cat. No.
TA'OR BOX drawer	554.08.060

Packing: 1 piece

Order reference

Quickly and easily plan, configure and order complete drawers using the Topco configuration tool under:
<https://www.haefele.de/en/info/service/cad-configuration-tools/406/>



Natural oak wood veneer



Natural walnut wood veneer

Drawer and Pull Out



Wooden drawers with runners – TopCo

topCo CUSTOMISED
ORDER QUANTITY FROM 1 PIECE



The following features can be selected:

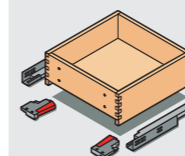
- > Model: Classic/Premium
- > Version: Drawer, internal pull out, removable storage compartment; dovetailed/dowelled; pre-assembled/dismantled
- > Types of wood: Steamed beech, light beech, maple, oak, smoky oak, "Charakter" oak, American walnut, American cherrywood, birch, ash, elm, pine (other types of wood on request)
- > Finish: Natural lacquered, white lacquered (only for oak and ash available), grey-white lacquered (only for oak and ash available), finely sanded and untreated, natural appearance lacquered, oiled and waxed, white oiled, finely sanded and untreated
- > Drawer height: From 55 to 400 mm (at intervals)
- > Drawer width: Up to 1,600 mm
- > Base panel: Veneer board of the same type of wood, 5 or 8 mm
- > Runners: Blum Tandem/Movento, Grass Dynapro, with soft closing mechanism and/or opening aid for handle-free opening with cut to size Synchro rod
- > Options: Drill holes/notches; recessed handles, waste trap cut-outs; insert mats; cutlery inserts (Classic/Smart); fixed/flexible compartment systems, lengthways/crossways/crossed

Premium version

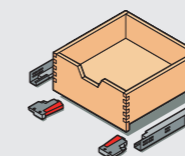
The surface of the premium drawers is sanded flat after installation. Then the edges are just chamfered slightly for a sophisticated appearance. The rebated base panel made from 8 mm thick veneer board is groove mounted and glued on 4 sides. No screws or staples are visible on the underside.

→ Premium drawer, dovetails

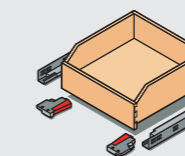
The fine dovetail spacing also relates to the Premium drawers with box joints. The corner connections are in the form of semi-concealed dovetails.



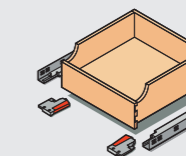
SE-40 557.62.240
4-sided, dovetailed, pre-assembled



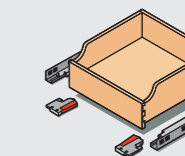
SE-41 557.62.241
4-sided, internal pull out, front component with overlap at bottom, dovetailed, pre-assembled



SE-42A 557.62.042
4-sided, concealed drawer box (angled, shape A), front component with overlap at bottom, dovetailed, pre-assembled

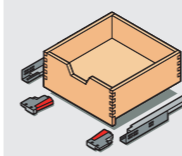


SE-42B 557.62.046
4-sided, concealed drawer box (curved, shape B), front component with overlap at bottom, dovetailed, pre-assembled

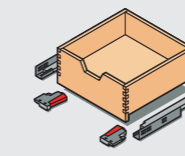


SE-42C 557.62.047
4-sided, concealed drawer box (curved, shape C), front component with overlap at bottom, dovetailed, pre-assembled

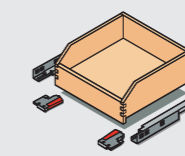
→ Premium drawer, box joints



SE-43 557.62.243
4-sided, dovetailed, pre-assembled



SE-44 557.62.244
4-sided, internal pull out, front component with overlap at bottom, dovetailed, pre-assembled



SE-45 557.62.245
4-sided, concealed drawer box, front component with overlap at bottom, dovetailed, pre-assembled

9

Drawer and Pull Out

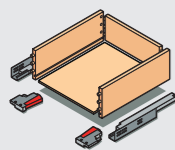
DGH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

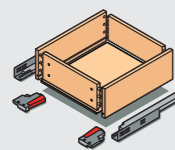


Classic Version

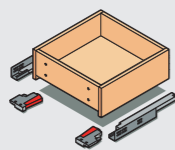
→ Drawers, for use with pre-mounted front panels



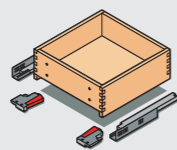
SE-50 557.62.050
3-sided, dowelled,
dismantled



SE-51 557.62.051
4-sided, dowelled,
dismantled

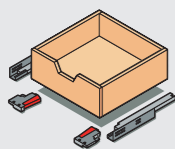


SE-52 557.62.052
4-sided, dowelled,
pre-assembled

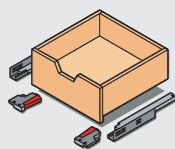


SE-53 557.62.053
4-sided, dovetailed,
pre-assembled

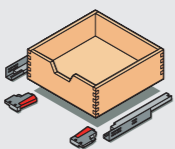
→ Internal pull out, installation behind doors or high front panels



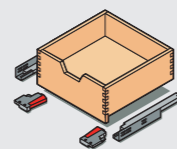
SE-65 557.62.065
4-sided, dowelled,
pre-assembled



SE-66 557.62.066
4-sided, front
component with
overlap at bottom,
dowelled,
pre-assembled

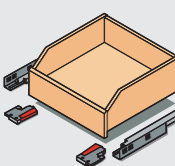


SE-54 557.62.054
4-sided,
dovetailed,
pre-assembled

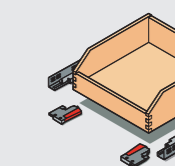


SE-61 557.62.061
4-sided, front
component with
overlap at bottom,
dovetailed,
pre-assembled

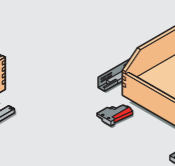
→ Concealed drawer box, installation behind doors or high front panels



SE-63 557.62.063
Concealed drawer
box, front component
with overlap at
bottom, dowelled,
pre-assembled

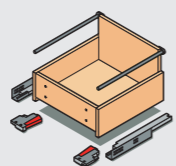


SE-56 557.62.056
Concealed drawer
box, dovetailed,
pre-assembled

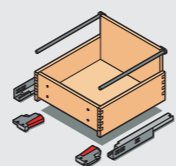


SE-64 557.62.064
Concealed drawer
box, front component
with overlap at bottom,
dovetailed,
pre-assembled

→ Pull out for door front fixing for pans and tableware

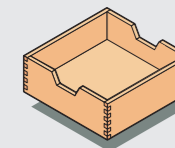


SE-72 557.62.072
4-sided, dowelled,
pre-assembled

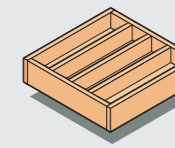


SE-73 557.62.073
4-sided,
dovetailed,
pre-assembled

→ Removable storage compartment, used without runners



SE-55 557.62.055
4-sided, dovetailed,
pre-assembled

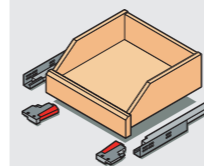


SE-90 557.62.090
4-sided, dowelled,
pre-assembled

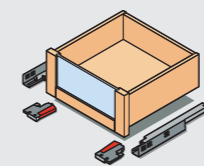


“plus” Storage space equipment for bedroom cabinets and walk-in wardrobe systems

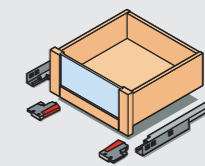
The products in the 'Plus' series have been specially developed for equipping high-quality wardrobes and wardrobe furniture. As well as concealed drawer boxes and a front component with overlap at bottom and side for concealing the runners, three different internal extension with and without a glass front and pull outs with support rails for trousers are available. The thickness of the drawer sides is 13 mm. Each front component is made from 20 mm thick material.



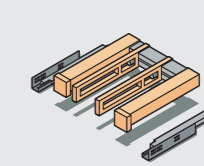
SE-20 557.62.020
Concealed drawer
box, extremely
low front component
with overlap
at bottom and side,
dowelled,
pre-assembled



SE-21 557.62.021
Glass front pull out with
clear or satin frosted
pane, 4-sided front frame,
front component
with overlap at bottom
and side, with optional
handle, dowelled,
pre-assembled



SE-22 557.62.022
Glass front pull out with
clear or satin frosted pane,
3-sided front frame, front
component with overlap
at bottom and side,
dowelled,
pre-assembled



SE-29 557.62.029
Pull out for trousers
and textiles,
aluminium strut,
screw-fixed,
pre-assembled

Types of wood: Steamed beech, light beech, maple, oak, smoky oak, "Charakter" oak, American walnut, cherrywood, birch, ash, elm, pine. All types of wood* are free of knots, flaws and sapwood. The side components are colour coordinated, only glued lengthways with as few glue joints as possible, essentially without ray flakes for the wood types concerned.

*The 'Charakter' oak wood is much livelier. Small essentially closed knots, a slight amount of colour play and ray flakes are permissible.

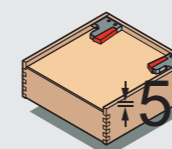
Order reference

Other types of wood on request.

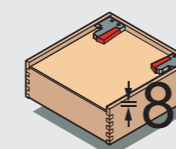
→ Pre-mounted base panel

→ Separate base panel

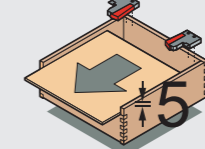
The base panels of the drawers are manufactured from plywood with noble real wood veneer on both sides. Depending on the design of the drawer type, the base panel is groove mounted and glued on different sides, or rebated and stapled. The thickness of the base panel in the Classic version is 5 mm as standard. Premium drawers always have a base panel that is 8 mm thick which is groove mounted and glued on all sides. Notches are milled into the front and rear component for the coupling.



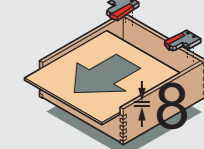
Pre-assembled base panel 5 mm*
Veneer board, grooved at different sides, depending on drawer type, and glued, rebated and stapled (standard)



Pre-assembled base panel 8 mm
Veneer board, grooved at different sides, depending on drawer type, and glued, rebated and stapled



Separate base panel 5 mm*
Veneer board, grooved at different sides, depending on drawer type, and rebated, separate coupling



Separate base panel 8 mm*
Veneer board, grooved at different sides, depending on drawer type, and rebated, separate coupling

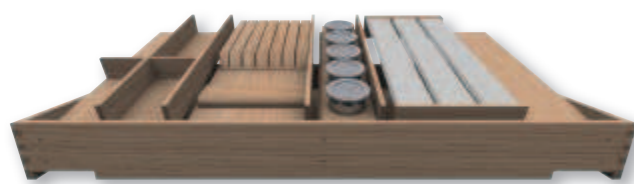
* not possible with Premium drawers with dovetails

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

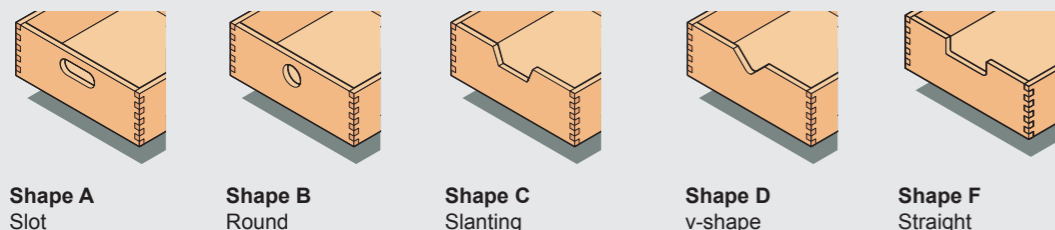


Processing variants and options



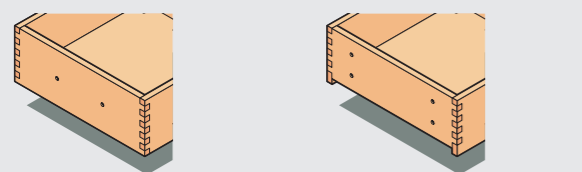
The drawers can be manufactured in different processing variants. You can select the respective possible processing variants during configuration in the drawer configuration tool. You can order a wide variety of different equipment options such as perfectly fitting cutlery inserts, interior divisions or drop-in bottoms. The options can be selected in the drawer configuration tool under "Options".

Recessed handles



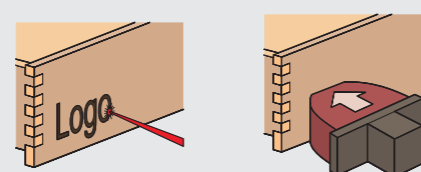
Shape A Slot Shape B Round Shape C Slanting Shape D v-shape Shape F Straight

Drill holes



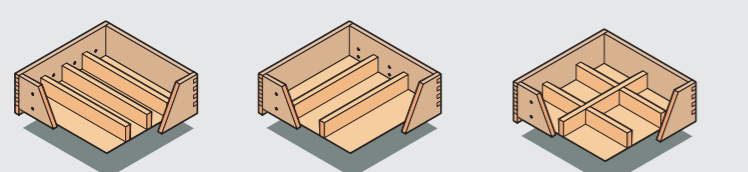
Drill holes for handle 0 (one hole), 64, 96, 128, 160, 192 mm
Drill hole for front panel or handle fixing

Logos/printing



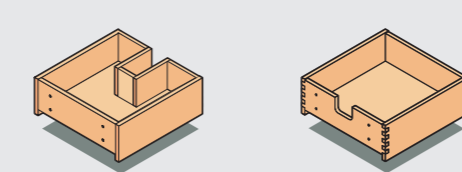
Laser engraving of graphics & text
Pad printing (on request) For large quantities

Dividers



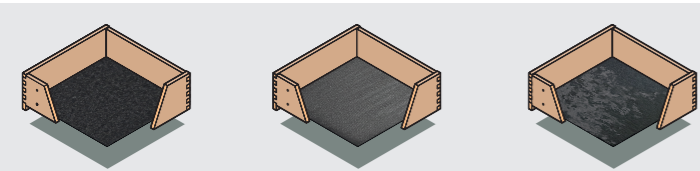
Fixed dividers (lengthways/crossways)
Plug-fitted dividers (lengthways/crossways)
Compartment partition (single/double)

Cut-out



Waste trap cut-out Cut-out variable
Lock recess Cut-out variable

Insert mats/drop-in bottoms



Felt Insert mat, anthracite/mottled grey
Non-slip Insert mat, black, structured
Artificial leather Glued to base panel, graphite grey

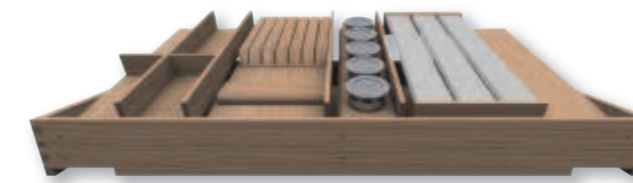
Drawer and Pull Out



Smartline and Classicline cutlery inserts

The "Smartline" and "Classicline" cutlery inserts are available for equipping the configured wooden drawers. Smartline cutlery inserts are plain and modern, and do not have a surrounding drawer side. The system is very variable, and can be put together individually and reorganised at any time. All cutlery inserts are specially manufactured from bespoke modules for each drawer, and can be adapted to the width of the configured drawer using a width compensator.

Smartline



The cutlery insert system for individualists.

Individually configurable

Thanks to replaceable modules, the cutlery inserts can be individually adapted and modified at any time. For example, the foil dispenser can be exchanged by a spice insert, or other cutlery compartments can be added.

Order now suitable inserts

Smartline cutlery inserts are available for drawer depths of 490 mm and 590 mm, and can be configured to suit the width of the drawer.

Highest quality and design standards

All components are made from solid wood. The base panels of the individual modules consist of 8 mm thick veneer board. Because of the extremely ingenious design, there are no double dividers between the individual modules. No separating joints are visible, and they are completely play-free.

Depth compensation

The cutlery inserts are available for drawers with a depth of 490 mm and 590 mm. With 590 mm deep drawers, a depth compensator with dividers is also inserted at the rear of the cutlery insert. It is automatically supplied in the correct width when a 590 mm deep drawer is ordered.

Types of wood: Steamed beech, maple, oak, walnut
Other types of wood and finishes on request



→ Smartline combinations

Your drawers can be equipped with up to four modules from the Smartline series. An extract of the possible combinations can be seen below. Other combination options can be found in the drawer configuration tool at www.metalika-kacin.com



Cutlery In different sizes, depending on width of drawer
Cutlery + knives For six knives
Cutlery + spices + jars For twelve spice jars, jars supplied
Cutlery + spices + foil dispenser + jars For five or ten stainless steel jars, jars supplied

Drawer and Pull Out

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



Classicline



Classicline cutlery inserts are individually made to measure for each drawer. The cutlery module has its own surrounding drawer sides. The knife block, the spice jar and the stainless steel jar inserts are milled from a single piece of solid wood. Thanks to this manufacturing method, Classicline cutlery modules are available for every drawer depth and type of wood. Other modules are only available for certain depths and the most popular types of wood as standard. Special versions can be implemented on request.

Types of wood: Steamed beech, light beech, maple, oak, smoky oak, American walnut, cherrywood, birch, ash, pine. Other types of wood and finishes on request.



Cutlery insert

Knife block

Spice jar insert

Jar insert

Foil dispenser

→ Classicline combinations

Your drawers can be equipped with up to four modules from the Classicline series. An extract of the possible combinations can be seen below.



Cutlery
In different sizes, depending on the drawer width

Cutlery + knives
For three or seven knives

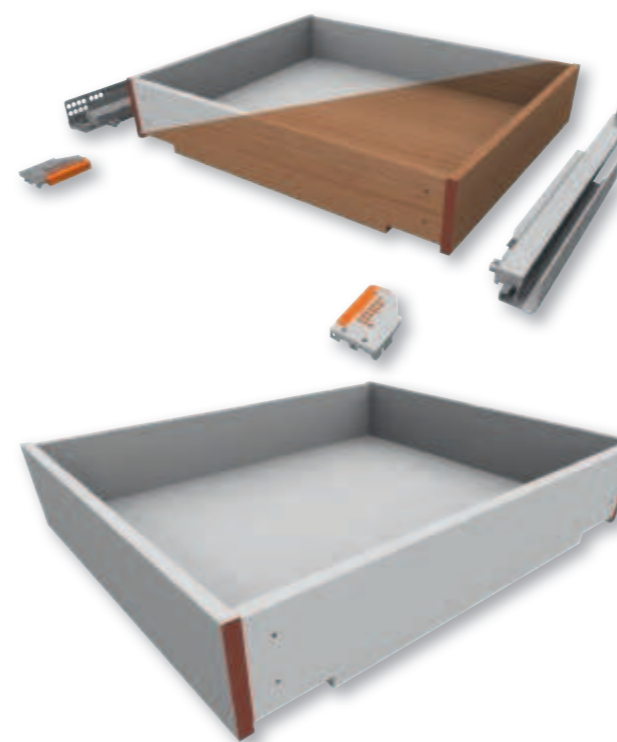
Cutlery + spices + jars
For six or twelve spice jars, jars supplied

Cutlery + knives + foil dispenser
For five stainless steel jars, jars supplied

TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



MDF drawers



13 mm slimline drawer sides

The drawer side material, which is specially manufactured for the production of drawers, is made from 13 mm thick MDF and gives the product a contemporary, slimline appearance. It is compatible with the solid wood drawers thanks to having the same drawer side thickness.

Base panel is groove mounted on 4 sides

The base panel is groove mounted and glued on 4 sides. This provides outstanding strength and little sagging. The middle layer of the base panel is therefore neatly concealed, and stapling or the use of screws in the base panel is avoided (pull-out strength is only low with chipboard or MDF).

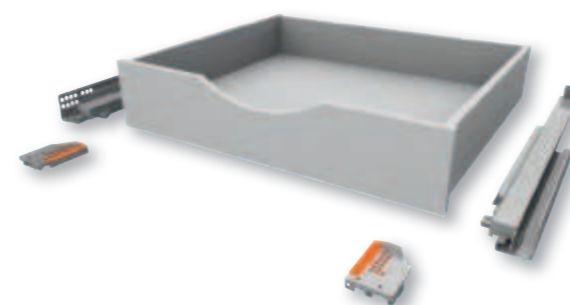
MDF instead of chipboard

MDF is a classic, high quality and resource-protecting material. Unlike chipboard, you get a neat and dust-free cut edge with a quality appearance. The profiles are edged with a 1 mm thick ABS or veneer edge band.

Materials and finishes

Melamine coated: White, light grey and black
PUR plain colours, matt lacquered: RAL 9010 pure white, other colours on request
Oak with noble real wood veneer (natural lacquered):
The alternative to solid wood. Attractive price and appearance.
Veneered oak, also available with fine sanding or untreated

MDF drawers with runners – TopCo



topCo CUSTOMISED
ORDER QUANTITY FROM 1 PIECE

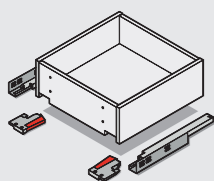
The following features can be selected:

- > Version: Drawer, internal pull out, removable storage compartment; dowelled; pre-assembled
- > Material: MDF melamine, MDF lacquered, MDF oak veneered
- > Finish: Melamine: White, light grey, black lacquered: PURE white 9010 matt lacquered (other plain colours on request) veneer: Natural lacquered
- > Drawer height: From 70 to 280 mm (at intervals and special heights)
- > Drawer width: Up to 1,600 mm
- > Base panel: Melamine: Chipboard with melamine decor matching finish, 8 mm lacquered: MDF lacquered, 8 mm veneered: Real wood veneer on both sides, 8 mm
- > Runners: Blum Tandem/Movento, Grass Dynapro, with soft closing mechanism and/or opening aid for handle-free opening with cut to size Synchro rod
- > Options: Drill holes/notches; recessed handles waste trap cut-outs; insert mats; fixed/flexible compartment systems, lengthways/crossways/crossed

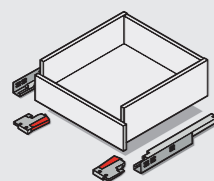
TCH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



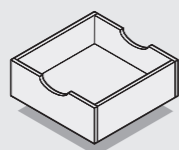
Drawers



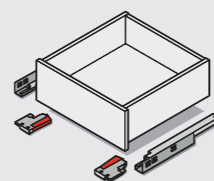
SE-32 557.62.032
4-sided, dowelled,
pre-assembled



SE-33 557.62.033
4-sided, concealed
drawer box,
dowelled,
pre-assembled



SE-35 557.62.035
4-sided, removable
storage compartment,
dowelled,
pre-assembled



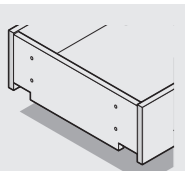
SE-36 557.62.036
4-sided, internal pull out,
front component with
overlap, dowelled,
pre-assembled

Processing variants and options

Your drawers can be equipped with up to four modules from the Classicline series. An extract of the possible combinations can be seen below.
Other types of wood and finishes on request.

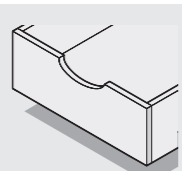
You can order a wide variety of different equipment options for the drawers such as perfectly fitting interior divisions or drop-in bottoms. The options can be selected in the drawer configuration tool under "Options".
The dividers for MDF drawers are made from solid wood and are lacquered in a colour to suit the decor.

Drill holes



For front panel fixing

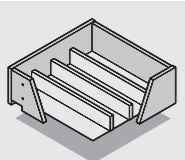
Recessed handle shape E



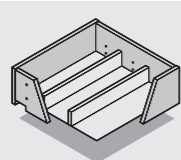
Round

Order reference:
PUR bonding of edge on request

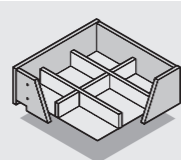
Dividers



Fixed dividers
(lengthways/crossways)

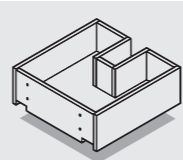


Plug-fitted dividers
(lengthways/crossways)



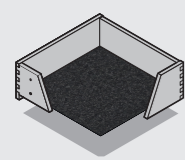
Compartment partition
(single/double)

Waste trap cut-out

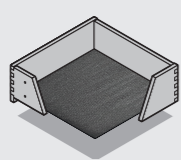


Waste trap cut-out
Cut-out variable

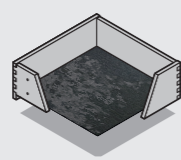
Insert mats/drop-in bottoms



Felt
Insert mat,
anthracite/mottled grey



Non-slip
Insert mat,
black, structured

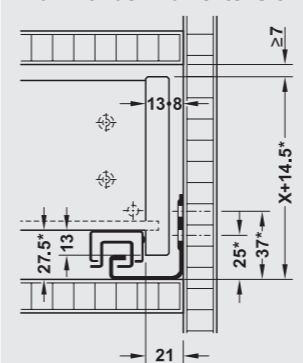


Artificial leather
Glued to base panel,
graphite grey

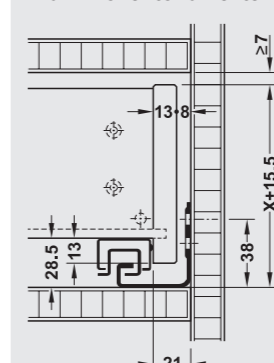


Planning dimensions

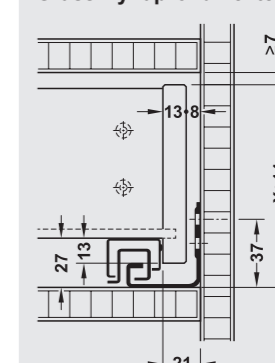
Blum Tandem full extension



Blum Movento full extension



Grass Dynapro full extension



* + 1 mm with Tandem Tip-On

X = side height

Available depths

Runners	For drawer depth mm:	240	260	290	310	340	370	390	410	440	470	490	510	540	570	590	640	690	740
Blum Tandem-TA ³ 30kg optionally with Blumotion S soft closing mechanism or Tip-On (for opening doors without handle)			✓	✓		✓		✓		✓		✓		✓		✓ ¹	✓ ¹		
Blum Tandem-VA ⁴ 30kg optionally with Blumotion S soft closing mechanism or Tip-On (for opening doors without handle)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Blum Tandem-VA ⁴ 50kg with Blumotion S soft closing mechanism or Tip-On (for opening doors without handle)										✓		✓	✓	✓	✓	✓	✓	✓	✓
Blum Movento-VA ⁴ 40kg with Blumotion S soft closing mechanism and/or Tip-On (for opening doors without handle)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Blum Movento-VA ⁴ 60kg with Blumotion S soft closing mechanism and/or Tip-On (for opening doors without handle)										✓		✓	✓	✓	✓	✓	✓	✓	✓
Grass Dynapro-VA ⁴ 40kg with Soft-close soft closing mechanism and optionally with Tipmatic (for opening doors without handle)		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Grass Dynapro-VA ⁴ 50kg with Soft-close soft closing mechanism and optionally with Tipmatic (for opening doors without handle)																		✓	✓
Grass Dynapro-VA ⁴ 70kg with Soft-close soft closing mechanism and optionally with Tipmatic (for opening doors without handle)										✓		✓	✓	✓	✓	✓	✓		

¹ without Blumotion S soft closing mechanism ² Tip-On version cannot be combined with Blumotion soft closing mechanism ³ TA: Single extension ⁴ VA: Full extension

The drawer depth is increased by the thickness of the front component with internal pull outs and concealed drawer boxes. With SE-41/42/44/45/54/56/61/63/64/ 65/66 by 13 mm (e.g. 490 → 503 mm), with SE-20/21/29 by 20 mm.

The Movento runners with Tip-On function are supplied with synchronized action from drawer width of 600 mm and above. Tipmatic runners are always supplied with synchronized action.

All drawers are delivered from the factory with pre-mounted couplings and with pre-mounted adjusting adapters, if required. Synchronisation rods are supplied cut to the right length.

Side stabilisation sets for Blum Tandem and Movento runners are available on request.

Complete drawer and pull out – Topco

With Matrix Box P drawer side runner system



- > Material: Drawer sides and cabinet runner: Steel, base and rear panel: Chipboard, melamine coated
- > Type of closing: Matrix full extension runners with self closing and soft closing mechanisms
- > Base thickness: 16 mm

topCo CUSTOMISED
ALREADY FROM A SINGLE ITEM

The following features can be selected:

- > Nominal length (270–650 mm)
- > Drawer side height (60 mm, 92 mm or 115 mm)
- > Internal cabinet width (up to 1,200 mm)
- > Load bearing capacity (35, 50 or 70 kg)
- > Finish (white, grey, metallic silver, metallic anthracite or metallic bronze brown); finish of drawer or pull out for door front fixing available in all 5 colours; finish of internal drawer or internal pull out available only in 4 colours (same colour selection as with standard drawers, except the colour grey)
- > Front fixing brackets (for screw fixing or press fitting)

	Cat. No.
Matrix Box P drawer	554.03.870
Matrix Box P VIS internal drawer	554.03.871

Packing: 1 piece



Drawer



Internal drawer



Pull out for door front fixing



Internal pull out



Internal pull out (optional) with panel insert and side panel holder

DGH-M 2017, HDE-en,10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

Topco – Complete drawer

With Blum Tandembox antaro drawer side runner system



- > Material: Drawer sides: Steel, rear panel: Chipboard, melamine coated, base panel: Chipboard, melamine coated
- > Type of closing: Full extension with self closing and soft closing mechanism
- > Load bearing capacity: 30 or 65 kg/pair
- > Side panel thickness: 19 mm
- > Base thickness: 16 mm

Note

We recommend using the parallel control from a cabinet width of 900 mm and above.

topCo CUSTOMISED
ALREADY FROM A SINGLE ITEM

The following features can be selected:

- > Nominal length (270–650 mm)
- > Drawer side height: 68, 83 or 115 mm (system height N, M or K)
- > Gallery height: 192 or 224 mm (system height C or D)
- > Internal cabinet width (162–1,400 mm)
- > Load bearing capacity (30 or 65 kg)
- > Material/finish (steel silk white, white aluminium, terra black)
- > Blumotion or Tip-On Blumotion cabinet runner
- > Parallel control
- > Synchronising set (only for Tip-On Blumotion)
- > Front fixing brackets (for screw fixing or press fitting)
- > Handle (internal drawer or internal pull out)
- > Tip-On Blumotion unit
- > Optional accessories: Straight-edged gallery rails, insert element, panel holder

	Cat. No.
Tandembox antaro drawer	554.08.050

Packing: 1 piece

Order reference

Quickly and easily plan, configure and order complete drawers using the Topco configuration tool under:

<https://www.haefele.de/en/info/service/cad-configuration-tools/406/>



DGH-M 2017, HDE-com,10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

Orga-Line compartment system ▶ MB 9.164

Blum antaro planning dimensions ▶ MB 9.38

Complete drawer and pull out for door front fixing

With Blum Tandembox antaro drawer side runner system



- > For cabinet width: 300–600 mm
- > Load bearing capacity: 30 kg/pair
- > Material: Drawer sides: Steel, rear panel: Steel with cabinet width 300–600 mm, base panel: Chipboard Egger F509, structure 2
- > Finish: Drawer sides and rear panel: White aluminium, RAL 9006, base panel: Silver
- > Type of closing: With self closing and soft closing mechanisms (Blumotion)
- > Side panel thickness: 19 mm
- > Base thickness: 16 mm
- > Version: 3 sides pre-assembled, internal drawer/pull out with 4 sides pre-assembled
- > Front fixing: For screw fixing
- > Nom. length: Runners, 500 mm

Customised Topco services

Other sizes and versions available as Topco service.

→ Under oven drawer

System height N, drawer side height 68 mm

For cabinet width mm	Cat. No.
600	554.08.527

Packing: 1 piece

→ Drawer

System height M, drawer side height 83 mm



For cabinet width mm	Cat. No.
300	554.08.621
350	554.08.622
400	554.08.623
450	554.08.624
500	554.08.625
600	554.08.627

Packing: 1 piece

DGH-M 2017, HDE-en,10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

→ Pull out for door front fixing

System height D, drawer side height 83 mm, with raised rear panel and side railing



For cabinet width mm	Cat. No.
300	554.09.621
400	554.09.623
450	554.09.624
500	554.09.625
600	554.09.627

Packing: 1 piece

DGH-M 2017, HDE-en,10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



Complete drawer and pull out for door front fixing – Topco

With Blum Legrabox pure or Legrabox free drawer side runner system



Internal pull out with gallery rails, Legrabox pure, drawer side height 177 mm, system height C

- > For cabinet width: 162–1,400 mm
- > Area of application: For side panel thickness 19 mm
- > Material: Drawer sides: Steel, rear panel and base panel: Chipboard, melamine coated
- > Load bearing capacity: 40 or 70 kg
- > Type of closing: Full extension
- > Version: Drawer and pull out for door front fixing with 3 sides pre-assembled, internal drawer and internal pull out with 4 sides pre-assembled, base panel thickness 16 mm
- > Front fixing: For screw fixing
- > Nom. length: 270–650 mm

Note

We recommend using the parallel control from a cabinet width of 900 mm and above.



The following features can be selected:

- > Type of drawer: Drawer or internal drawer
- > Legrabox pure nominal length: 270–650 mm
- > Legrabox free nominal length: 350–650 mm
- > Drawer side height: 66, 90, 128, 177, 240 mm (system height N, M, K, C or F)
- > Internal cabinet width (162–1,400 mm)
- > Load bearing capacity (40 or 70 kg)
- > Material/finish (steel silk white, polar silver, Orion grey, terra black or stainless steel)
- > Internal pull out front panel (glass clear high, glass clear low or gallery rails)
- > Cabinet runner (Blumotion, Tip-On or Tip-On Blumotion)
- > Synchronising set (for Tip-On or Tip-On Blumotion cabinet runner)
- > Side stabilisation set (recommended from cabinet width 900 mm)
- > Front fixing brackets (for screw fixing or spreading dowels)
- > Optional accessories: Insert element, panel holder, cross railing

	Cat. No.
Legrabox pure drawer	554.10.050

Packing: 1 set

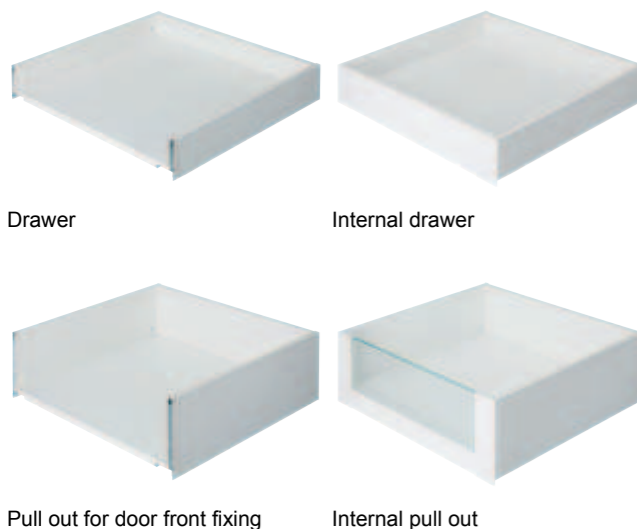
Order reference

Quickly and easily plan, configure and order complete drawers using the Topco configuration tool under:

<https://www.haefele.de/en/info/service/cad-configuration-tools/406/>

Blum Legrabox pure planning dimensions ► MB 9.72

DGH-M 2017, HDE-de, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



Drawer

Internal drawer

Pull out for door front fixing

Internal pull out

Complete drawer and pull out for door front fixing

With Blum Legrabox pure drawer side runner system



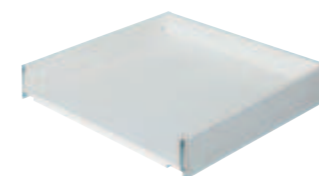
- > For cabinet width: 500–600 mm
- > Load bearing capacity: 40 kg/pair
- > Material: Drawer sides: Steel, rear panel and base panel: Chipboard, melamine coated
- > Finish/colour: Drawer sides: Silk white matt or Orion grey matt, base panel and rear panel: Matching drawer sides
- > Type of closing: With self closing and soft closing mechanisms (Blumotion)
- > Side panel thickness: 19 mm
- > Version: Drawer and pull out for door front fixing with 3 sides pre-assembled, internal drawer and internal pull out with 4 sides pre-assembled, base panel thickness 16 mm
- > Front fixing: For screw fixing

Customised Topco services

Other sizes and versions available as Topco service.

→ **Drawer, for screw fixing**

System height M, drawer side height 90 mm



For cabinet width mm	Silk white matt	Orion grey matt
Nom. length 400 mm		
500	554.00.325	–
600	554.00.327	–
Nom. length 500 mm		
500	554.00.125	554.00.625
600	554.00.127	554.00.627

Packing: 1 piece

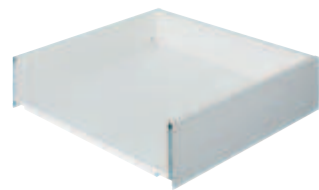
DGH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

Ambia-Line compartment system ► MB 9.172

Blum Legrabox pure planning dimensions ► MB 9.72



→ Pull out for door front fixing
System height K, drawer side height 128 mm



For cabinet width mm	Silk white matt
Nom. length 400 mm	
500	554.00.305
600	554.00.307
Nom. length 500 mm	
500	554.00.205
600	554.00.207

Packing: 1 piece

→ Pull out for door front fixing
System height C, drawer side height 177 mm



For cabinet width mm	Silk white matt	Orion grey matt
Nom. length 400 mm		
500	554.00.345	–
600	554.00.347	–
Nom. length 500 mm		
500	554.01.025	554.01.525
600	554.01.027	554.01.527

Packing: 1 piece

→ Pull out for door front fixing
System height F, drawer side height 240 mm



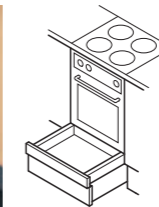
For cabinet width mm	Silk white matt	Orion grey matt
Nom. length 500 mm		
500	554.01.225	554.01.725
600	554.01.227	554.01.727

Packing: 1 piece

Ambia-Line compartment system	► MB 9.172
Legrabox pure Topco	► MB 9.192
Blum Legrabox pure planning dimensions	► MB 9.72

DGH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.

Under oven drawer
Installation height min. 170 mm



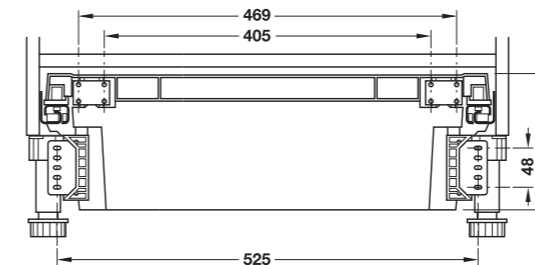
- > Material: Plastic
- > Colour: Aluminium grey
- > Load bearing capacity: 30 kg
- > Nom. length: 500 mm
- > Side panel thickness: 16 or 19 mm

Supplied with

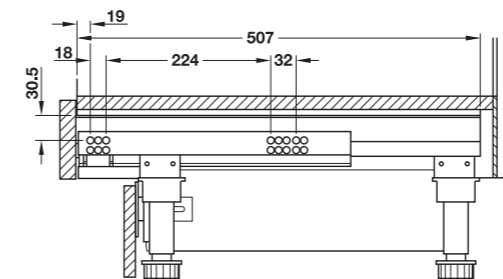
- 1 Under oven drawer
- 2 Panel holders (can be shortened)
- 2 Followers
- 2 Fixing clips
- 1 Pair of Blum Tandembox cabinet rails with soft closing mechanism

For cabinet width mm	Dim. (W x D x H) mm	Cat. No.
600	549 x 507 x 165	558.61.540

Packing: 1 piece



Front view



Side view

→ Plinth adjusting foot



- > Material: Plastic
- > Installation height: 140 mm
- > Height adjustment: 10 mm

Supplied with

- 4 Plinth adjusting feet with adapter

Colour	Cat. No.
Black	637.97.310

Packing: 1 set

DGH-M 2017, HDE-en, 10/16; Dimensional data not binding. We reserve the right to alter specifications without notice.



9

Drawer and Pull Out



9

Drawer and Pull Out

Blum Space Step Plinth step solution

Installation height from 150 mm with plinth pull out



- > Material: Aluminium and plastic
- > Load bearing capacity: ≤150 kg, from 8 kg fixed

Supplied with

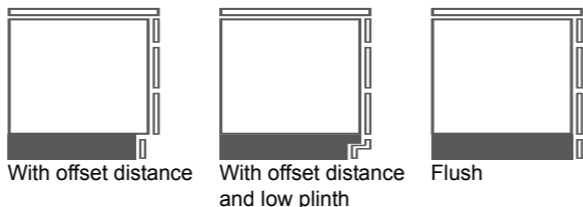
- 2 Tandem drawer runners left/right
- 2 upright profiles
- 2 corner connectors
- 2 feet for upright
- 2 shelf supports, rear
- 1 front connector set (magnet and adhesive plate)
- 4 spring buffers
- 2 stickers (safety instructions and manufacturer information)
- 14 flat head screws 4 x 15 mm
- Installation instructions

Nom. length mm	Finish	Model	Cat. No.
410	Matt Orion grey	Z95.4100	558.66.500
460	Matt Orion grey	Z95.4600	558.66.501

Packing: 1 set

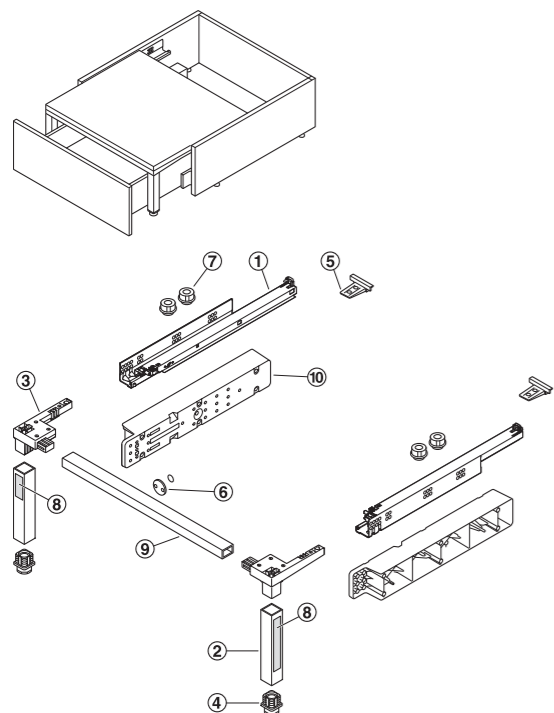
Flexible to use

3 different plinth designs can be realised. Space Step is therefore suitable for a wide range of usage situations in all residential areas.



Space Step can be realised with any box and runner system and with all four movement systems (Blumotion, Tip-On, Tip-On Blumotion, Servo-Drive).

- 1 Drawer runner
- 2 Upright profile
- 3 Corner connector
- 4 Feet for upright
- 5 Shelf support, rear
- 6 Front connector
- 7 Spring buffer
- 8 Sticker
- 9 Cross profile
- 10 Spacer bar



Note

4 spring buffers are recommended from a cabinet width of more than 900 mm.
Max. load: 150 kg. As the manufacturer, you are responsible for approving the actual load bearing capacity of the furniture item with Space Step that you have manufactured in accordance with EN-14183, and this must be specified on the manufacturer label.
A 3-layer panel (3S) with thickness of at least 21 mm is recommended for the plinth step.
The surface of the step must be non-slip. This can be realised using a non-slip mat which is directly attached to the surface of the step, or by using a non-slip board material.
Affixing the sticker: EN-14183 stipulates that the two provided stickers must be affixed.
Pull out beneath Space Step: Only 30 kg or 40 kg runners may be used.
The dynamic load bearing capacity for the pull out beneath Space Step is 20 kg.

→ **Cross profile**

- > Area of application: Can be cut to size
- > Material: Aluminium
- > Cut: Internal cabinet width – 130 mm

	Model	Cat. No.
Cross profile	Z95Q1040A	558.66.580

Packing: 1 or 10 pieces

Note

For cabinet widths of more than 1,200 mm it is advisable to use 2 cross profiles in order to avoid excessive sagging.

→ **Spacer bar**

- > Area of application: For installing the pull out runners in a way that is suitable for all Blum box and runner systems

	Model	Cat. No.
Spacer bar	Z95D4100	558.66.590

Packing: 1 or 20 pieces

Order reference

Please order box or runner system separately

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Delovni čas

ponedeljek - petek 8:00 - 16:00

- ☎ (+386) 041 694 339
- ✉ info@metalika-kacin.com



Ključavnice, zapirala, zapirni sistemi



Tečajji, klavirski šarnirji, sponje



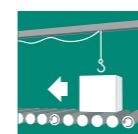
Ročaji, pribor, zapirala



Tesnilni gumijasti profili, robni profili, samolepilni trakovi



Teleskopske podpore, plinske vzmeti



Transportni valjčki, transportna oprema



Tekalna kolesa za industrijo, pohištvo



Standardni vpenjalni elementi, zatezne ročice, nivelirne nogice



WEH Adapterji za polnenje plinskih medijev, hitre sklopke, protipovratni ventili



Plastični čepi, vijaki in elementi



Teleskopska kroglična vodila



Ostalo okovje, INOX program, magneti, oprema za gasilska vozila

