

Comprehensive range: Assembly devices from Blum

www.blum.com

 **blum**[®]

Our assembly devices do not replace skilled craftsmanship. They don't finely tune your senses for the right materials. They do not instill creativity in you. You bring all this to the table yourself. Our assembly devices assist you by making some things easier to handle. By helping you find the right position for our fittings more quickly. By making holes easier to drill. By enabling you to assemble entire drawers more effectively. By aligning the front with even greater precision. And even by transforming your digitally planned project into reality in no time at all.

What's more, they offer you unimagined development potential by making your steps more efficient, by increasing your volumes, or by taking your projects to a whole new quality level. No matter what you plan for the future with your business, we want to walk this path with you.

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Everything and everyone taken into consideration

Every Blum product and every work step has matching assembly devices customised for a wide range of needs. Discover the unbeatable variety of templates and jigs for every product category, alongside a wide range of assembly devices for our box systems. Our drilling and insertion machines - which support you in all drilling operations on wooden cabinets, doors and fronts - offer a particularly high level of convenience. These professional tools help you work even more precisely, quickly and efficiently, and your customers will feel inspired by the lasting quality of the furniture.



Lift systems

AVENTOS lift systems deliver enhanced ease of use with tall and wall cabinets.



Hinges

We supply you with the right Blum hinges in tried and tested quality for every furniture project.



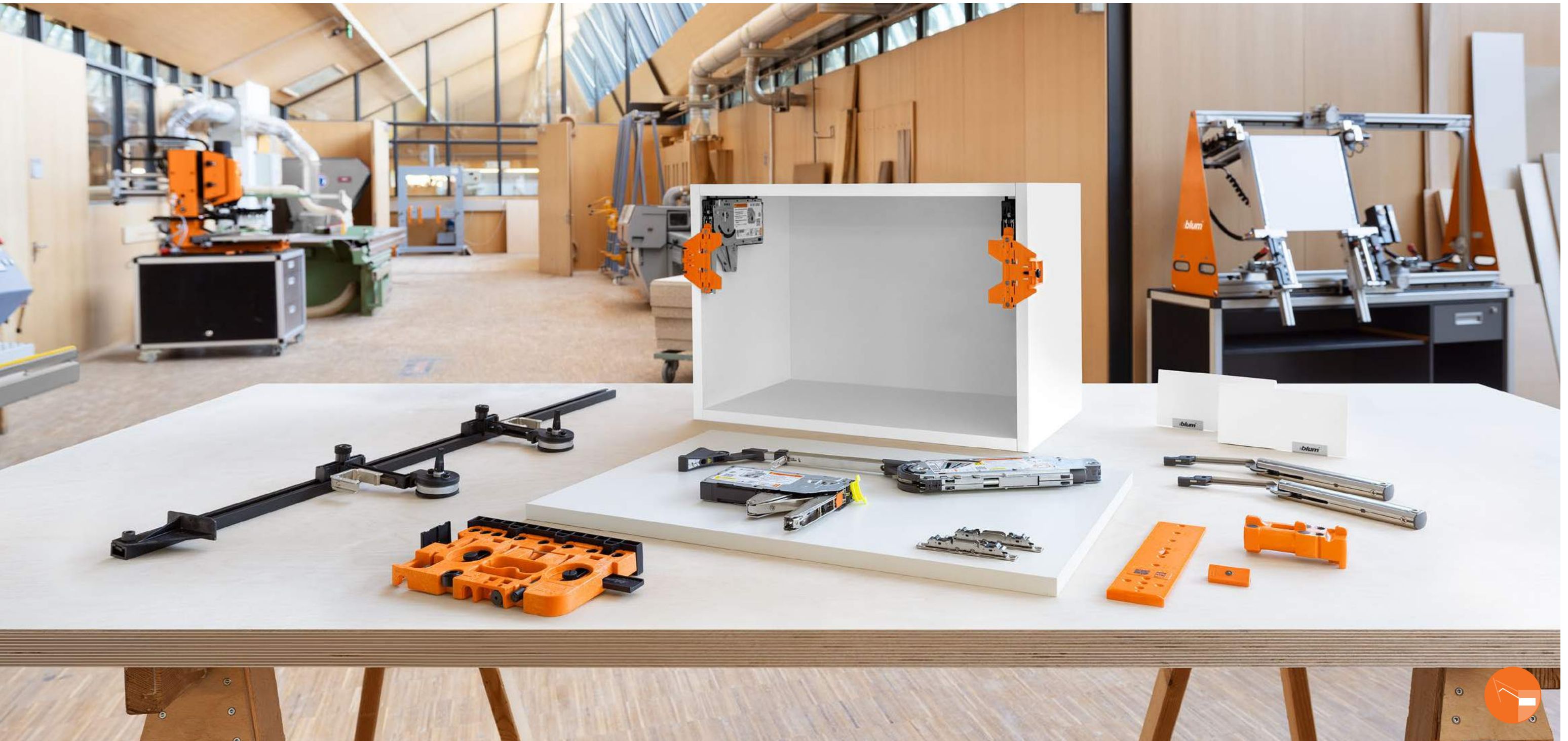
Box systems

Our box systems are perfectly suited for a wide range of requirements in furniture design.



Runner systems

Our runner systems for wooden drawers offer the perfect solution for every aspiration.



Assembly devices for lift systems

Our AVENTOS lift system fittings are highly versatile. Be it for fold up, swing up and over, lift up or stay lift systems, whether in wide or narrow design, visible or integrated - our lift systems are as diverse as your design ideas. We have developed assembly devices specifically to make AVENTOS assembly as easy as

possible for you. For each individual work step. The range extends from traditional templates to innovative drilling and insertion machines. We will be happy to advise you on the assembly devices best suited to your application.



Our assembly devices assist you in processes such as positioning and fastening the AVENTOS lift mechanism to the cabinet. Optimal alignment ensures that the fittings function perfectly, making opening and closing a pleasant experience for your customers.
















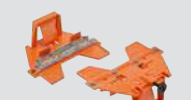


Our range includes special assembly devices to help you attach fronts with ease and precision. Thanks to these tools, you will achieve fronts that close perfectly and a clean gap layout in no time. Make use of our mechanical and electrical motion technologies to deliver enhanced user convenience. We have the right tools for this too.



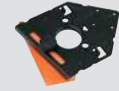









Assembly devices for lift systems



You can find videos showing the assembly devices here:
blum.com/asdevi

Assembly	Name	Possible systems	Front	Cabinet
AVENTOS HF / HS / HL / HK top / HK-S / HK-XS	Universal rod template Part no. 65.1000.01			<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on cabinets before or after mounting
AVENTOS HF / HS / HL / HK top / HK-S / HK-XS	Universal individual template Part no 65.1051.02			<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on cabinets before or after mounting
AVENTOS HF / HK-XS	Drilling template for hinge systems Part no. 65.7500.03			<ul style="list-style-type: none"> Template for the transfer of measurements for hinge and mounting plate fixing positions Template for transferring door measurements to the cabinet Template for the transfer of measurements for hinge and mounting plate fixing positions Template for transferring cabinet measurements to the door
AVENTOS HF / HK-XS	Template Part no. 65.5300*			<ul style="list-style-type: none"> Template for drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates
AVENTOS HF / HK-XS	Drilling template for mounting plate Part no. 65.5070			<ul style="list-style-type: none"> Template for drilling the fixing positions for cruciform mounting plates / cruciform adapter plates (Ø 5 mm)
AVENTOS HF / HS / HL / HK top	Drilling template for SERVO-DRIVE switch Part no. M31.2000			<ul style="list-style-type: none"> Simple hand-held tool for drilling accurate holes for the SERVO-DRIVE switch attachment Hand drill required
AVENTOS HK top / HK-S / HK-XS	Drilling template for BLUMOTION / TIP-ON Part no. 65.5010			<ul style="list-style-type: none"> Template for drilling the side fixing positions for TIP-ON and BLUMOTION for doors on the handle and hinge side
AVENTOS HF / HS / HL / HK top / HK-S / HK-XS	Universal drilling template Part no. ZML.0040.02			<ul style="list-style-type: none"> Template for marking and pre-drilling front fixings including gallery, front fixing bracket, drawer back and AVENTOS front fixings
AVENTOS HK top	Marking template for AVENTOS HK top Part no. ZML.2200			<ul style="list-style-type: none"> Template for marking the fixing positions of front fixings
AVENTOS HF / HK-XS	ECODRILL Part no. M31.1000			<ul style="list-style-type: none"> Simple hand-held tool for drilling accurate hinge drilling patterns Hand drill required

Assembly devices for lift systems

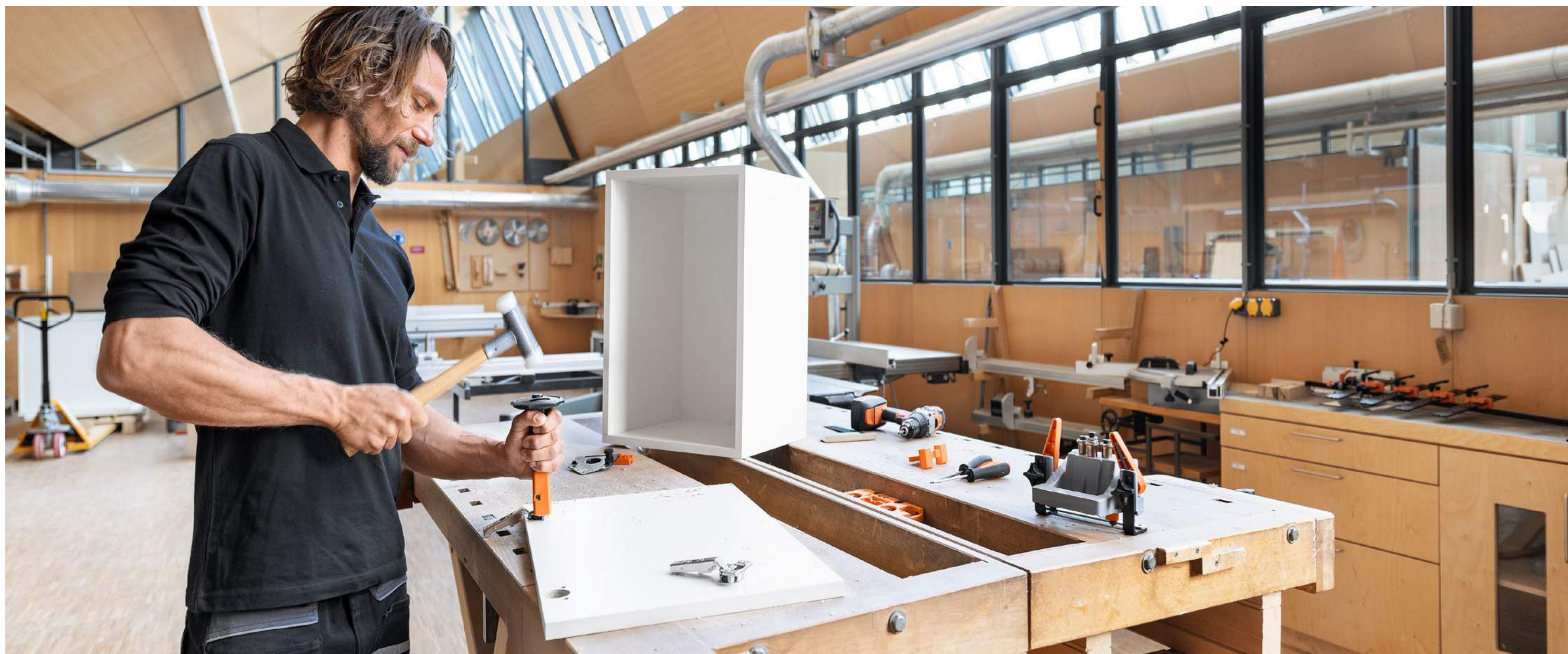
Assembly	Name	Possible systems	Front	Cabinet
AVENTOS HF / HK-XS	Drilling template for hinges Part no. 65.05XA 		<ul style="list-style-type: none"> Template for drilling the side fixing positions for hinges (Ø 8 and/or Ø 2.5 mm) 	<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates
AVENTOS HF / HS / HL / HK top	Drilling template for Blum distance bumper Part no. ZML.1090 		<ul style="list-style-type: none"> Template for bumper drilling on the unattached and attached front 	<ul style="list-style-type: none"> Template for bumper drilling on cabinets
AVENTOS HF / HK-XS	Insertion tool for hinges Part no. ZME.0710 		<ul style="list-style-type: none"> Enables you to knock in the CLIP top BLUMOTION, CLIP top and CLIP hinges with knock-in boss 	
AVENTOS HF / HS / HL / HK top / HK-S / HK-XS	MINIPRESS top with EASYSTICK Part no. M70E2000 		<ul style="list-style-type: none"> Vertical Insertion of Blum fittings Precise assembly results with automatically movable ruler (X axis) Vertical drilling unit (y axis) moves automatically up to 350 mm 	
AVENTOS HF / HS / HL / HK top / HK-S / HK-XS	MINIPRESS P Part no. M53.1050* 		<ul style="list-style-type: none"> Vertical drilling and insertion of Blum fittings Optional retrofitting of EASYSTICK Precise assembly results with automatically movable ruler (X axis) 	



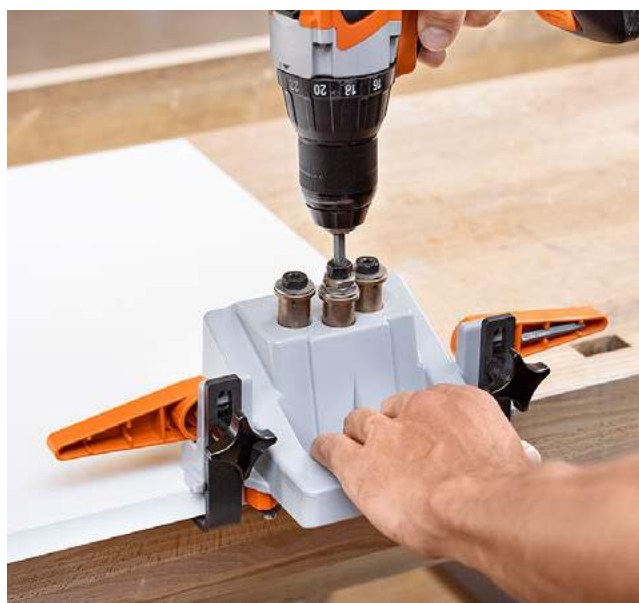
Assembly devices for hinge systems

The furniture world is constantly changing - and placing new demands on you as a manufacturer. We are continuously developing our range, to ensure that you have the right hinge for every furniture project. Our assembly devices for hinge systems support you in fully realising the potential of CLIP top with integrated

BLUMOTION soft-close system and CLIP top. The range of manual tools extends from drilling templates and gauge sets to insertion tools. You can perform all these steps even more precisely and efficiently, thanks to our professional but easy-to-use drilling and insertion machines.



Assembling and mounting our hinge systems is quick and easy, particularly if you are using our assembly devices to do so. When preparing the cabinet, for example, you can take care of marking and drilling in no time at all, allowing you to fit the doors precisely and effortlessly - while also saving time.





When it comes to mounting the fronts, we have further assembly devices in our range. These include our drilling templates for hinges, which ensure that the drilling positions on the front match those on the cabinet precisely. This results in hinges working perfectly – the doors close beautifully and the gap layout is flawless.

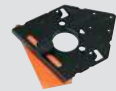









Assembly devices for hinge systems

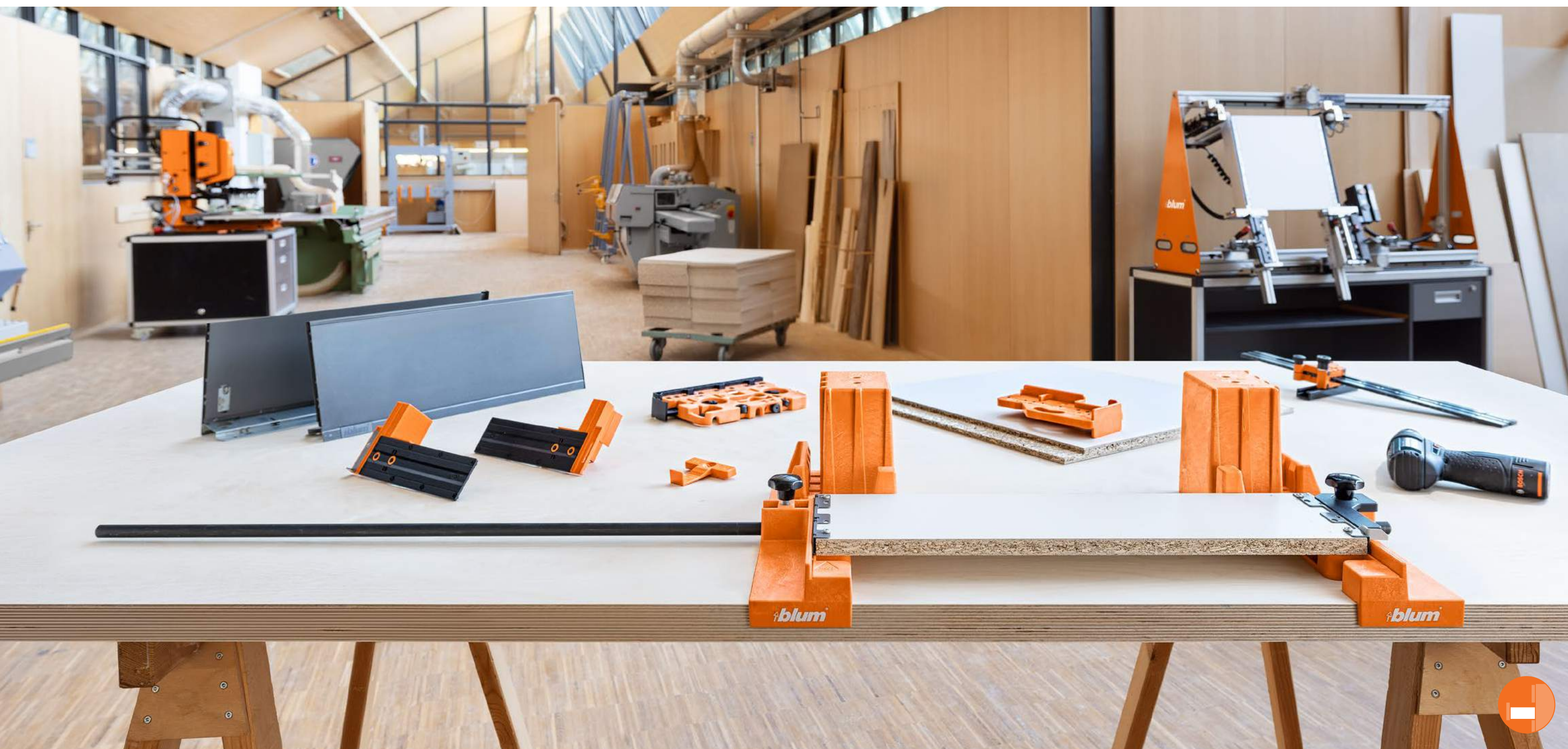


You can find videos showing the assembly devices here:
blum.com/asdevi

Assembly	Name	Possible systems	Front	Cabinet	
CLIP top BLUMOTION / CLIP top	Drilling template for hinge systems Part no. 65.7500.03			<ul style="list-style-type: none"> - Template for the transfer of measurements for hinge and mounting plate fixing positions - Template for transferring door measurements to the cabinet 	<ul style="list-style-type: none"> - Template for the transfer of measurements for hinge and mounting plate fixing positions - Template for transferring cabinet measurements to the door
CLIP top BLUMOTION / CLIP top	Universal rod template Part no. 65.1000.01				<ul style="list-style-type: none"> - Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on cabinets before or after mounting
CLIP top BLUMOTION / CLIP top	Universal individual template Part no 65.1051.02				<ul style="list-style-type: none"> - Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on cabinets before or after mounting
CLIP top BLUMOTION / CLIP top	Template Part no. 63.5300*				<ul style="list-style-type: none"> - Template for drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates (Ø 2.5 mm)
CLIP top BLUMOTION / CLIP top	Drilling template for mounting plate Part no. 65.5070				<ul style="list-style-type: none"> - Template for drilling the fixing positions for cruciform mounting plates / cruciform adapter plates (Ø 5 mm)
CLIP top BLUMOTION / CLIP top	Drilling template for BLUMOTION / TIP-ON Part no. 65.5010				<ul style="list-style-type: none"> - Template for drilling the side fixing positions for BLUMOTION for doors on handle side and hinge side, as well as for TIP-ON
CLIP top BLUMOTION / CLIP top	Cabinet angle template Part no. 65.5810.03				<ul style="list-style-type: none"> - Template for determining the cabinet angle - Determining the proper hinge solution
CLIP top BLUMOTION / CLIP top	ECODRILL Part no. M31.1000			<ul style="list-style-type: none"> - Simple hand-held tool for drilling accurate hinge drilling patterns - Hand drill required 	

Assembly devices for hinge systems

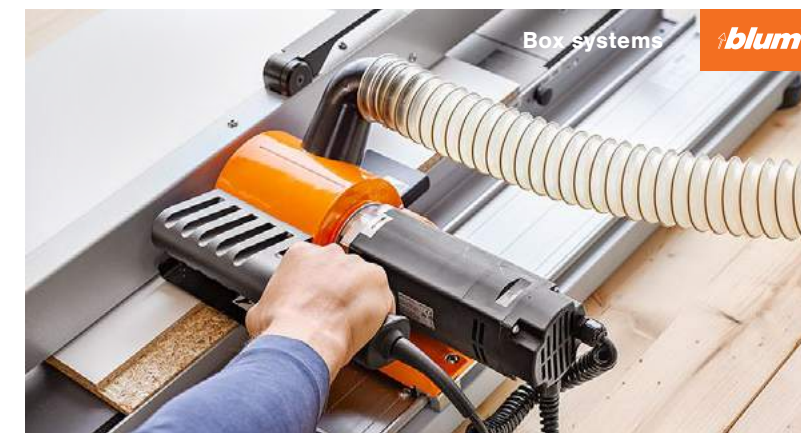
Assembly	Name	Possible systems	Front	Cabinet
CLIP top BLUMOTION / CLIP top	Drilling template for hinges Part no. 65.05XA 		<ul style="list-style-type: none"> Template for drilling the side fixing positions for hinges (Ø 8 and/or Ø 2.5 mm) 	<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates
CLIP top BLUMOTION / CLIP top	Drilling template for Blum distance bumper Part no. ZML.1090 		<ul style="list-style-type: none"> Template for bumper drilling on the unattached and attached front 	<ul style="list-style-type: none"> Template for bumper drilling on cabinets
CLIP top BLUMOTION / CLIP top	Insertion tool for hinges Part no. ZME.0710 		<ul style="list-style-type: none"> Enables you to knock in all CLIP top BLUMOTION, CLIP top and CLIP furniture hinges with knock-in boss 	
CLIP top BLUMOTION / CLIP top	MINIPRESS top with EASYSTICK Part no. M70E2000 		<ul style="list-style-type: none"> Vertical Precise assembly results with automatically movable ruler (X axis) Vertical drilling unit (y axis) moves automatically up to 350 mm 	
CLIP top BLUMOTION / CLIP top	MINIPRESS P Part no. M53.1050* 		<ul style="list-style-type: none"> Vertical drilling and insertion of Blum fittings Optional retrofitting of EASYSTICK Precise assembly results with automatically movable ruler (X axis) 	



Assembly devices for box systems

Which aspect is most important to you when it comes to drawers: a high degree of customisation, easy handling or a wide range of applications? We offer you three fully-fledged double-walled box systems to meet the most diverse requirements. Be it LEGRABOX, MERIVOBX or TANDEMBOX – assembly and mounting are very straightforward with our assembly devices.

From special drilling templates, marking templates and gauge sets, to assembly devices tailored to your needs – our range is full of practical aids. And if you have larger assembly volumes then we recommend our drilling and insertion machines.



Drilling the holes is a process that requires the utmost in precision. With our drilling templates, marking and pre-drilling the fixing positions for the cabinet profiles couldn't be easier. You'll have the components perfectly prepared for assembly in no time.



And we will of course support you in assembling the drawer too – we can provide a range of pneumatic and manual assembly devices for screws, prongs and nails – all of which deliver easy handling and effective setup. They allow you to assemble an entire box with just a few simple steps. And your customers will be delighted with precisely assembled drawers and the uniform gap layout of your furniture.



Assembly devices for box systems



You can find videos showing the assembly devices here:
blum.com/asdevi

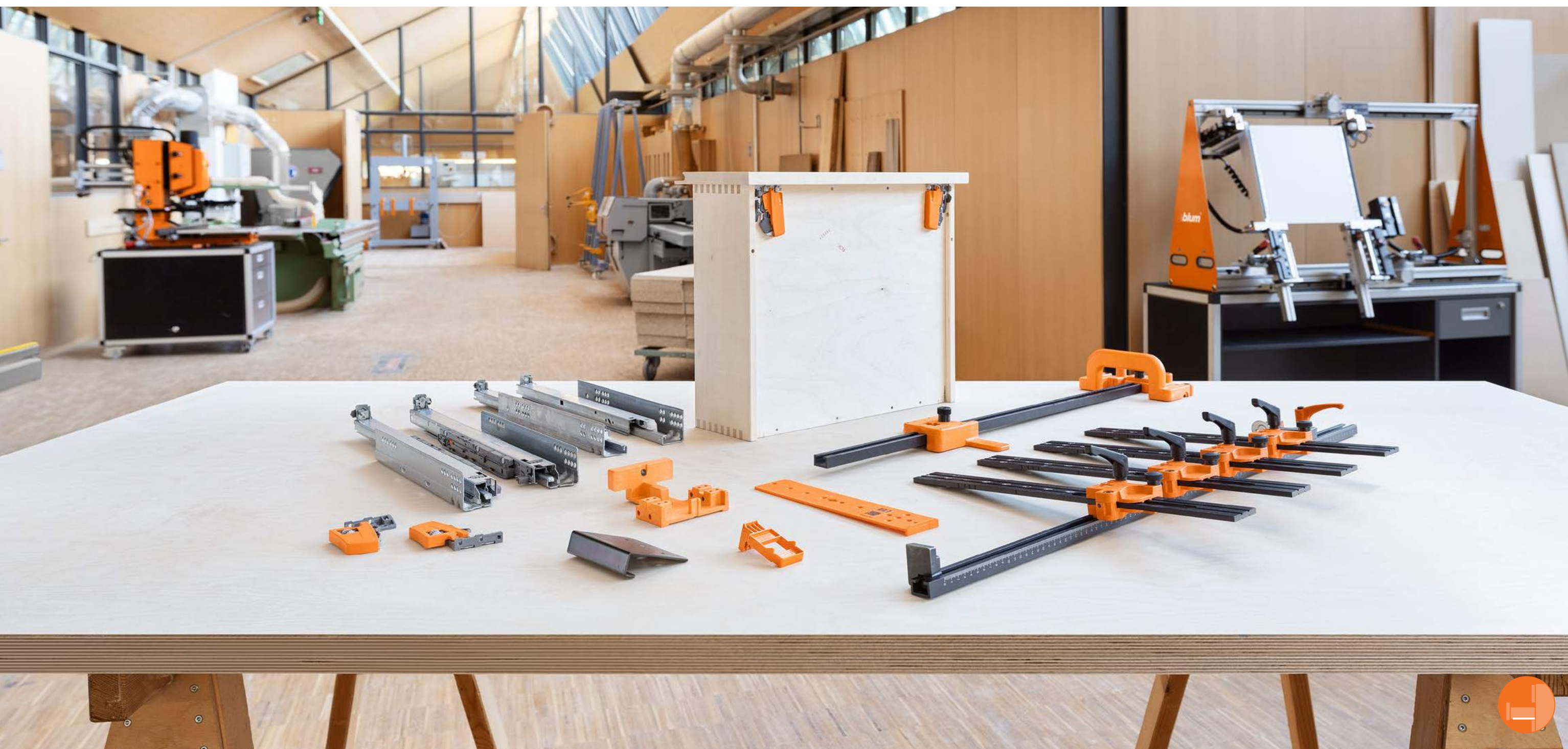
Assembly	Name	Possible systems	Front	Cabinet and drawer box
LEGRABOX / MERIVOBX / TANDEMBOX	BOXFIX plus Part no. ZMM.2500			<ul style="list-style-type: none"> - Pneumatic assembly device for assembling drawers and high fronted pull-outs - Assembly types: Screws or nails
LEGRABOX	BOXFIX E-L Part no. ZMM.0700.01			<ul style="list-style-type: none"> - Assembly device for installing LEGRABOX drawers and high fronted pull-outs - Screw-on assembly type
MERIVOBX	BOXFIX E-M Part no. ZMM.0400			<ul style="list-style-type: none"> - Assembly device for installing MERIVOBX drawers and high fronted pull-outs - Screw-on assembly type
TANDEMBOX	BOXFIX E-T Part no. ZMM.0350			<ul style="list-style-type: none"> - Assembly device for installing TANDEMBOX drawers and high fronted pull-outs - Screw-on assembly type
LEGRABOX / MERIVOBX / TANDEMBOX / METABOX	Universal rod template Part no. 65.1000.01			<ul style="list-style-type: none"> - Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on cabinets before or after mounting
LEGRABOX / MERIVOBX / TANDEMBOX / METABOX	Universal individual template Part no. 65.1051.02			<ul style="list-style-type: none"> - Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on cabinets before or after mounting
LEGRABOX / MERIVOBX / TANDEMBOX	Drilling template for SERVO-DRIVE bracket profile attachment Part no. ZML.1150.02			<ul style="list-style-type: none"> - Template for marking or pre-drilling the fixing positions for the SERVO-DRIVE bracket profile adapter
LEGRABOX / MERIVOBX / TANDEMBOX / METABOX	Universal drilling template Part no. ZML.0040.02			<ul style="list-style-type: none"> - Template for marking or pre-drilling the fixing positions of front fixings including gallery, front fixing bracket, drawer back and base as well as for AVENTOS front fixings

Assembly devices for box systems

Assembly	Name	Possible systems	Front	Cabinet and drawer box
LEGRABOX	Marking template for LEGRABOX Part no. ZML.3710			<ul style="list-style-type: none"> — Template for marking the fixing positions of front fixings
MERIVOBX	Marking template for MERIVOBX Part no. ZML.4010			<ul style="list-style-type: none"> — Template for marking the fixing positions of front fixings
TANDEMBOX / METABOX	Marking template for TANDEMBOX/ METABOX Part no. ZML.3580.01 / ZML.1500			<ul style="list-style-type: none"> — Template for marking the fixing positions for front fixings and gallery front fixings
TANDEMBOX / METABOX	Marking template Part no. ZML.8030 / ZML.805S			<ul style="list-style-type: none"> — Template for determining the fixing positions for the INSERTA gallery
LEGRABOX / MERIVOBX / TANDEMBOX / METABOX	Drilling template for Blum distance bumper Part no. ZML.1090			<ul style="list-style-type: none"> — Template for bumper drilling on the unattached and attached front — Template for bumper drilling on cabinets
CABLOXX	Marking template for CABLOXX front locking bracket Part no. 65.0807 / 65.0803			<ul style="list-style-type: none"> — Template for marking the height position for the CABLOXX front locking bracket
LEGRABOX	LEGRABOX front gap template Part no. 65.5631			<ul style="list-style-type: none"> — Template for precise and convenient adjustment of front gap of 2.5 mm for LEGRABOX and MOVENTO
MERIVOBX / TANDEMBOX	Front gap template Part no. 65.5627			<ul style="list-style-type: none"> — Template for precise and convenient adjustment of front gap of 2.5 mm for TIP-ON BLUMOTION
LEGRABOX	Base router Part no. M35.7200.AU			<ul style="list-style-type: none"> — LEGRABOX base assembly — Simple clamping of the base and precise manufacture of the LEGRABOX base routing
LEGRABOX	Drilling template for LEGRABOX base and back Part no. ZML.7000			<ul style="list-style-type: none"> — Template for pre-drilling the fixing positions on the drawer base and chip-board back

Assembly devices for box systems

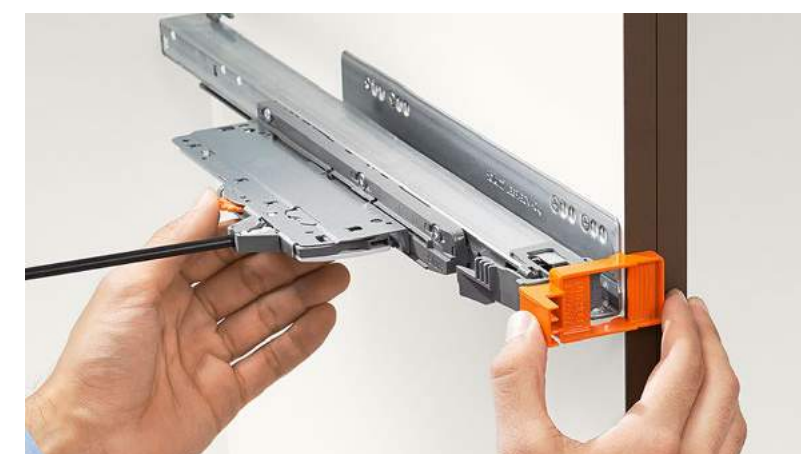
Assembly	Name	Possible systems	Front	Cabinet and drawer box
TANDEMBOX	Drilling template for SPACE CORNER with SYNCROMOTION Part no. ZML.0330			<ul style="list-style-type: none"> Template for drilling the fixing positions for the SPACE CORNER SYNCROMOTION fitting
CABLOXX	CABLOXX cutting-to-size template Part no. 65.0801			<ul style="list-style-type: none"> Template for cutting the locking bar, spacers and synchronisation linkages (TIP-ON BLUMOTION and side stabiliser) to size
LEGRABOX / MERIVOBX	Glass cutter set Part no. 65.8000			<ul style="list-style-type: none"> Cutting tool for cutting glass design elements to the desired size
TANDEMBOX	Insertion tool TANDEMBOX pull-out systems Part no. ZME.5320 / ZME.2700			<ul style="list-style-type: none"> Enables you to knock-in front fixings with dowels
METABOX	Insertion tool METABOX pull-out systems Part no. ZME.1600.01			<ul style="list-style-type: none"> Enables you to knock-in front fixings with dowels
LEGRABOX / MERIVOBX / TANDEMBOX	MINIPRESS top with EASYSTICK Part no. M70E2000			<ul style="list-style-type: none"> Vertical Insertion of Blum fittings Precise assembly results with automatically movable ruler (X axis) Vertical drilling unit (y axis) moves automatically up to 350 mm
LEGRABOX / MERIVOBX / TANDEMBOX	MINIPRESS P Part no. M53.1050*			<ul style="list-style-type: none"> Vertical drilling and insertion of Blum fittings Can be retrofitted with EASYSTICK as an option Precise assembly results with automatically movable ruler (X axis)



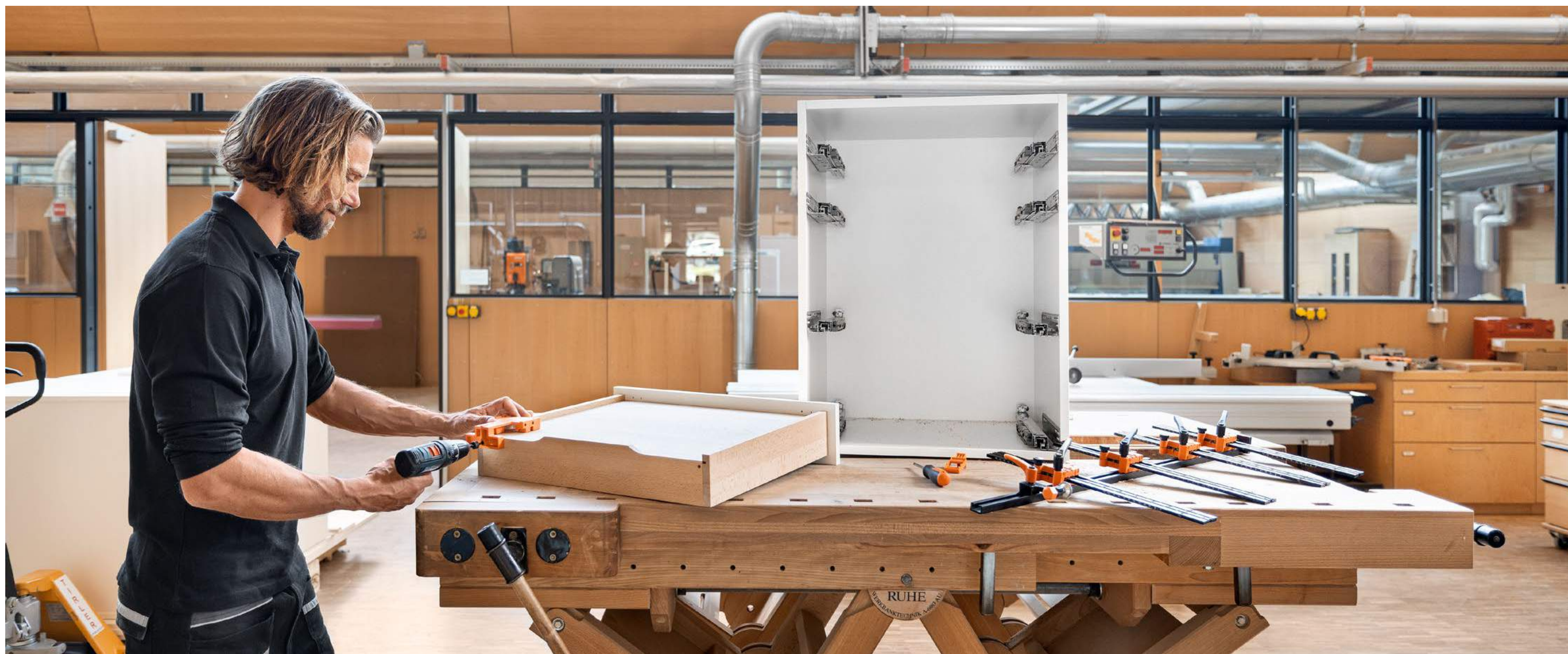
Assembly devices for runner systems

Our runner systems give you quality steel for your design ideas with wood. We have a solution for every requirement and specification: the versatile TANDEM and the sophisticated MOVENTO runner system. And they are mounted quickly and easily – thanks to our special assembly devices. You have the choice between

our handy mobile templates and jigs and particularly efficient and convenient assembly with our drilling and insertion machines. We will be happy to advise you on the tools best suited to your application.



To ensure the feather-light glide of our runner systems, it is important to drill the holes in the cabinet precisely and evenly. You can do this with ease thanks to the suitable drilling templates and gauge sets in our product range, which are also ideal for use with our motion technologies for soft and effortless opening and closing.



Pre-drilling allows fittings to be set even more precisely. This is particularly useful for wood and therefore also for fixing the runner profile to the drawer. You can determine the exact drilling position particularly efficiently using our drilling templates. And your work will be even easier with MINIPRESS top. If your drawers are correctly positioned on the runner profile, their feather-light glide is guaranteed.









Assembly devices for runner systems



You can find videos showing the assembly devices here:
blum.com/asdevi

Assembly	Name	Possible systems	Front	Cabinet and drawer box
MOVENTO / TANDEM	Universal rod template Part no. 65.1000.01			<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on cabinets before or after mounting
MOVENTO / TANDEM	Universal individual template Part no. 65.1051.02			<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on cabinets before or after mounting
MOVENTO / TANDEM	Universal marking template Part no. 65.5340.01			<ul style="list-style-type: none"> Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on cabinets before or after mounting
MOVENTO / TANDEM	Drilling template for SERVO-DRIVE Bracket profile attachment Part no. ZML.1150.02			<ul style="list-style-type: none"> Template for marking or pre-drilling the fixing positions for the SERVO-DRIVE bracket profile adapter
MOVENTO / TANDEM	Universal drilling template Part no. ZML.0040.02			<ul style="list-style-type: none"> Template for marking or pre-drilling the fixing positions of front fixings including gallery, front fixing bracket and drawer back, as well as for AVENTOS front fixings
MOVENTO / TANDEM	Marking template Part no. 65.2950			<ul style="list-style-type: none"> Marking template for marking the fixing positions for the front adjuster (295.1000)
MOVENTO / TANDEM	Drilling template for Blum distance bumper Part no. ZML.1090			<ul style="list-style-type: none"> Template for bumper drilling on the unattached and attached front Template for bumper drilling on cabinets
MOVENTO	Front gap template Part no. 65.5631			<ul style="list-style-type: none"> Template for precise and convenient adjustment of front gap of 2.5 mm for LEGRABOX and MOVENTO

Assembly devices for runner systems

Assembly	Name	Possible systems	Front	Cabinet and drawer box
<p>MOVENTO / TANDEM</p>	<p>Drilling template for MOVENTO/TANDEM Part no. T65.1000.02</p> 			<ul style="list-style-type: none"> - Template for drilling the runner hook positions - Pre-drilling the fixing positions for the MOVENTO and TANDEM locking device
<p>MOVENTO / TANDEM</p>	<p>MINIPRESS top with EASYSTICK Part no. M70E2000</p> 		<ul style="list-style-type: none"> - Vertical - Insertion of Blum fittings - Precise assembly results with automatically movable ruler (X axis) - Vertical drilling unit (y axis) moves automatically up to 350 mm 	
<p>MOVENTO / TANDEM</p>	<p>MINIPRESS P Part no. M53.1050*</p> 		<ul style="list-style-type: none"> - Vertical drilling and insertion of Blum fittings - Can be retrofitted with EASYSTICK as an option - Precise assembly results with automatically movable ruler (X axis) 	

Astonishingly simple

Assembly devices for mobile use

Are flexibility, cost efficiency and rapid readiness for use a must for you - both in your workshop and at the customer's site? Then our manual assembly devices are the perfect choice for you. Our wide range of templates, jigs and assembly devices will dependably support you in every step of your work.

Incredibly simple and infinitely scalable

blum



Realise your full potential



Process optimisation

Do you want to maintain your high quality standards in manufacturing, but increase your efficiency? Our highly professional machines enable you to optimise your processes so that your business remains profitable in the long term. We also support you with an extensive range of complementary services – from planning to marketing.





All set for the future

Mechanical and digital assembly devices

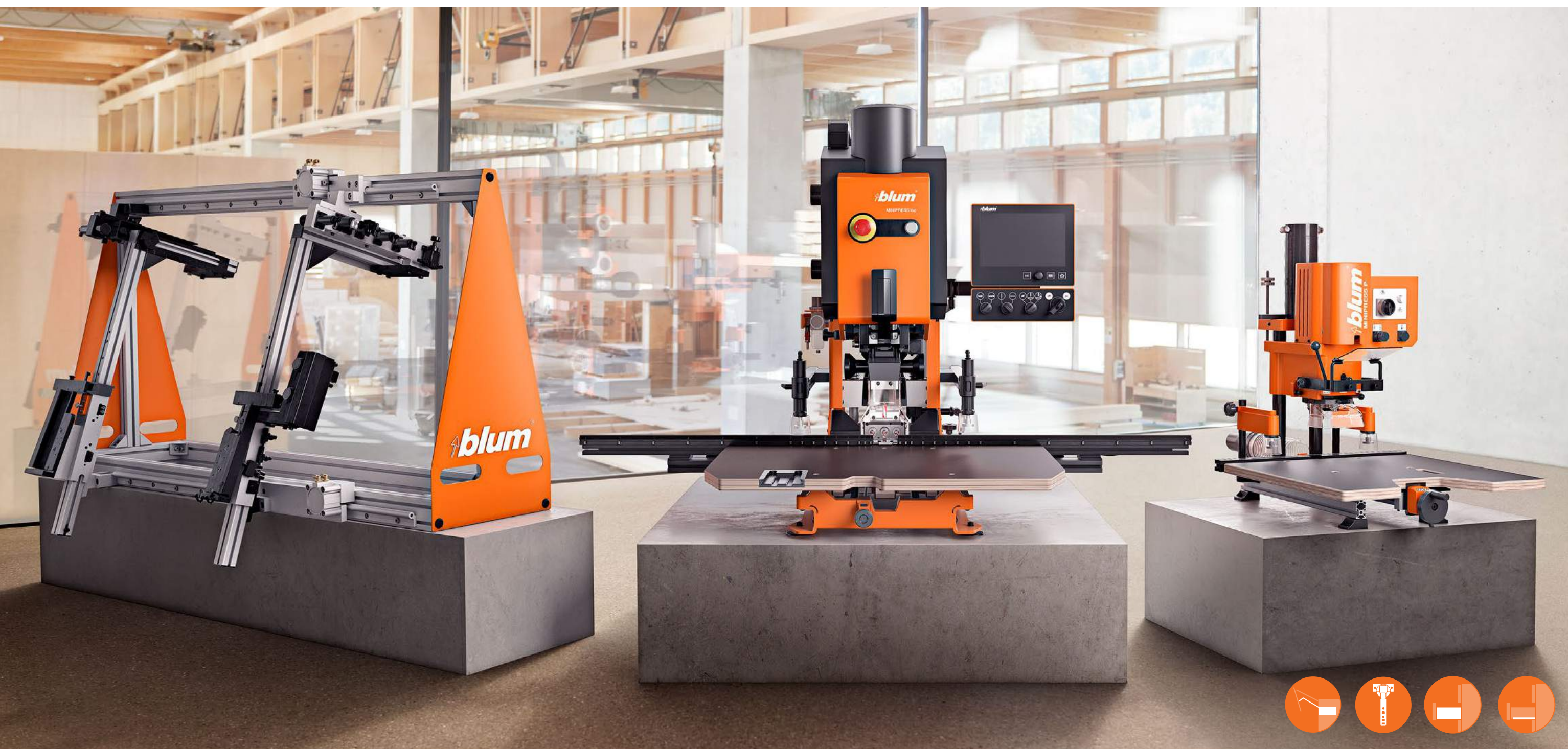
Are you planning to expand your joinery and enhance your performance? Our drilling and insertion machines are the perfect solution for everyday assembly situations. And when it comes to digital applications too: either plan directly at the machine, transfer data from the Cabinet Configurator, or from your CAD software.

Infinitely scalable

Programmed for sustainable growth

Do you already have a large-scale business with a high order volume – but you're looking for further growth? Our assembly devices and services will support you in further increasing your high production quality, while also streamlining your processes, so that you can achieve maximum efficiency even with complex large-scale projects and deliver to your customers fast.





First-class efficiency

Modern furniture is demanding increasingly complex fittings solutions. Our special drills and assembly devices ensure that our products remain very easy to assemble despite their increasing sophistication. At Blum, we support you with assembly devices as well as personal and digital services. Be it MINIPRESS top,

MINIPRESS P with EASYSTICK or BOXFIX plus – with our machines you'll achieve top quality and maximum efficiency; from the assembly of high volumes down to small production series, your work will be effortless. Think big when planning your furniture – and grow with our product innovations!



Your possibilities are now limitless

MINIPRESS top

MINIPRESS top delivers top-quality work results fast. Our innovative drilling and insertion machine is perfect for vertical drilling for cabinets, doors and fronts. It works efficiently and precisely, is convenient to set up without tools and easy to operate - with no requirement

for skilled personnel. When equipped with EASYSTICK, it is the perfect assistant – and in combination with the Cabinet Configurator, planning and assembly are easier than ever.



MINIPRESS P

With our specialist MINIPRESS P, drilling patterns and fittings are set in place quickly and easily thanks to the pneumatic feed. And once set, you can perform frequently recurring work steps with efficiency and precision. MINIPRESS P can also be upgraded with EASYSTICK to approach stop positions automatically.



BOXFIX plus

The BOXFIX plus assembly device is suitable for the pneumatic assembly of all our box systems. Two assembly options are available: you can either screw all the required parts together or perform convenient assembly with nail technology which facilitates error-free alignment of drawer side to base, even faster and with added assurance.



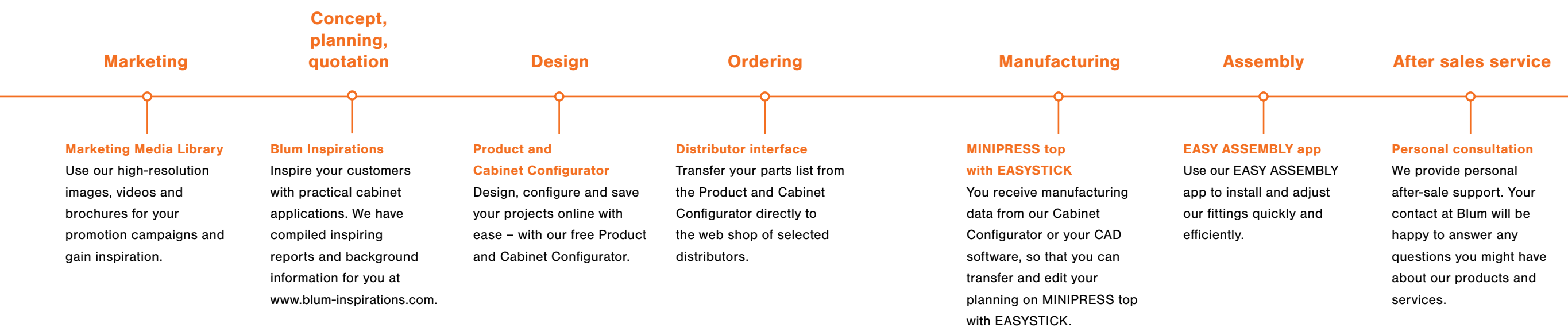
MINIPRESS top with EASYSTICK

Work becomes easier than ever in combination with EASYSTICK – you transfer the detailed, comprehensive planning data from your CAD software or our Cabinet Configurator, and then transfer the complete planning results to the EASYSTICK computer via WLAN or USB stick. The ruler moves to the stop position on the X axis and the vertical drilling unit moves to the position on the Y axis automatically for each drilling operation.



Support every step of the way

In addition to our practical assembly devices, we offer you numerous digital services that support you along the entire process chain – from planning and selection, to ordering and installation. We would also be delighted to advise you in person.





moving ideas

We believe that ideas can move the world. We offer innovative fittings, inspiring furniture concepts and appropriate services so that you can turn your creative ideas into reality. We are driven by your needs, international trends and our shared vision of a better quality of living. Let us work together to create moving ideas.



Quality of living

We would like you to enjoy greater convenience and functionality when using furniture.



Product range

Everything from a single source: our wide range of products allows you to keep up with today's and tomorrow's trends.



Inspiration

We monitor global trends and strive to create the solutions of tomorrow. We like to share our insights with you.



Innovation

We stay in motion. Curiosity and pioneering spirit drive us to develop new products and services for you.



Services

We support your daily operations with customised services tailored to your processes.



Quality

We continuously strive to improve our products, services and ourselves.



Trust

We take responsibility for partnerships, our employees, society and the environment.

Julius Blum started our journey in 1952 with horseshoe studs. Today we supply innovative fittings to customers in over 120 countries.

 **Houzz** PRO:
Blum Australia

 **Instagram:**
@blumaustralia, #blumaustralia

 **Facebook:**
facebook.com/blumaustralia

 **Android App on Google Play:**
Easy Assembly App

 **Available on the App Store:**
Easy Assembly App

 **Tag Us:**
#blumaustralia

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