

Unbeatable Variety

Assembly aids by Blum

www.blum.com

blum®

Built for makers who know their craft

Our assembly aids don’t replace skilled work. They don’t select materials or spark creativity—that’s what you do best. But they do make your work easier and more efficient.

They help you position Blum products with accuracy, drill holes with confidence and assemble drawers with consistency. They allow you to align fronts with precision and bring digitally designed projects to life with speed and reliability.

They create new possibilities for your craft—making your workflow more efficient, helping you take on more work and raising the bar for quality. Wherever your business goes next, we’re proud to go there with you.



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For everyone and every project

Blum offers the right assembly aid for every product and every step of your process. Explore a full range of templates, jigs and tools designed for each Blum product category, along with a wide selection of assembly equipment for our box systems. Our processing machines make drilling operations on wood doors and fronts easier and more precise, providing exceptional convenience and reliability.

These professional-grade tools help you work faster, more accurately and more efficiently—delivering lasting quality your customers will appreciate.



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Lift systems

AVENTOS lift systems bring easier access to storage goods for tall and wall cabinets.

Hinges

We offer the right tried-and-tested Blum hinge for your every application.

Box systems

Our box systems are versatile and allow you to accommodate a wide range of designs.

Runner systems

Our runner systems for wood drawers provide the perfect solution for every application.

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Assembly aids for lift systems

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AVENTOS lift systems are ideal for a multitude of applications. Be it for fronts that fold up, swing up and over, lift or pivot up for wide or narrow cabinets, for solutions with exposed or integrated components—our lift systems are as versatile as your design ideas. We have developed assembly aids specifically to make it as easy as possible to assemble and install AVENTOS hardware.

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Our assembly aids help you position and attach AVENTOS lift mechanisms to the cabinet. Optimal alignment ensures that the hardware functions perfectly and wall cabinets open and close with ease.

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Our range includes special assembly aids that help you attach doors quickly and precisely. These tools ensure that doors always close perfectly and make achieving precise, consistent gaps easy.



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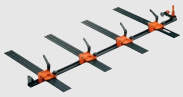
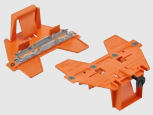






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Assembly aids for lift systems

Product	Assembly aid	Possible systems
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**Universal drilling template** Part no. 65.1000.01 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**Universal individual template** Part no. 65.1051.02 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**Universal marking template** Part no. 65.5340.01 	
AVENTOS HF top/ AVENTOS HK-XS	**Drilling template for hinge systems** Part no. 65.7500.03 	
AVENTOS HF top/ HK top/ HK-S/ HK-XS	**Angle template** Part no. 65.5300* 	
AVENTOS HF top/ HK-XS	**Drilling template for mounting plates** Part no. 65.5070 	
AVENTOS HF top/ HS top/ HL top/ HK top	**Drilling template for SERVO-DRIVE switch** Part no. M31.2000 	
AVENTOS HK top/ HK-S/ HK-XS/ HKi	**Drilling template for BLUMOTION | TIP-ON** Part no. 65.5010 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**Universal drilling template** Part no. ZML.0040.02 	
AVENTOS HS top/ HL top/ HK top	**Marking template for front fixing bracket** Part no. ZML.2200 	
AVENTOS HF top/ HK-XS	**ECODRILL** Part no. M31.1000.01 	

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You can find videos showing the assembly aids here

Front	Cabinet
	– Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
	– Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
	– Template for marking the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
– Template for transferring the measurements for hinge and mounting plate fixing positions – Template for transferring measurements from door to cabinet	– Template for transferring the measurements for hinge and mounting plate fixing positions – Template for transferring measurements from cabinet to door
	– Template for drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates
	– Template for drilling the fixing positions for cruciform mounting plates / cruciform adapter plates (Ø 5 mm)
	– Simple hand-held tool for precision drilling of holes for the SERVO-DRIVE switch – Hand drill required
	– Template for drilling edge fixing positions for TIP-ON and BLUMOTION for doors on the handle and hinge side
– Template for marking and pre-drilling for front fixings including gallery, front fixing bracket, drawer back and AVENTOS front fixings	
– Template for marking the fixing positions for front fixings	
– Simple hand-held tool for drilling accurate Blum hinge drilling patterns – Hand drill required	

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Assembly aids for lift systems

Product	Assembly aid	Possible systems
AVENTOS HF top/ HK-XS	**Drilling template for hinges** Part no. 65.059A for Ø 8 mm | Ø 2.5 mm Part no. 65.055A for Ø 2.5 mm 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**Drilling template for** **Blum distance bumper** Part no. ZML.1090 	
AVENTOS HK top/ HK-S/ HK-XS/ HKi	**Positioning template for catch plate** Part no. 65.5210.01 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**MINIPRESS top with EASYSTICK** Part no. M75E2000*US 	
AVENTOS HF top/ HS top/ HL top/ HK top/ HK-S/ HK-XS/ HKi	**MINIPRESS P** Part no. M53.2053US / M53.2004US 	

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Front	Cabinet
– Template for drilling the side fixing positions for hinges (Ø 8 and/or Ø 2.5 mm)	– Template for pre-drilling fixing positions for horizontal and cruciform mounting plates / adapter plates
– Template for bumper drilling on the unattached and attached front	– Template for bumper drilling on cabinets
– Template for determining the position of the TIP-ON screw-on catch plate – Suitable for overlay and inset applications	
– Vertical and horizontal drilling – Insertion of Blum hardware – Precise assembly results with automatically movable ruler (x-axis) – Vertical drilling unit (y-axis) moves automatically up to 350 mm	
– Vertical drilling and insertion of Blum hardware – Can be retrofitted with EASYSTICK (available as an option) – Precise assembly results with automatically movable ruler (x-axis)	

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Assembly aids for hinge systems

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We continually refine our assembly solutions so you have the right tools to get the most out of every Blum hinge system. Our range of drilling templates, insertion tools and processing machines makes hinge assembly faster, more accurate and more efficient. Each tool is designed to help you position, drill and mount with precision, ensuring consistent results and lasting quality on every project. Find solutions for CLIP top BLUMOTION, CLIP top, COMPACT CLIP, COMPACT BLUMOTION and COMPACT.

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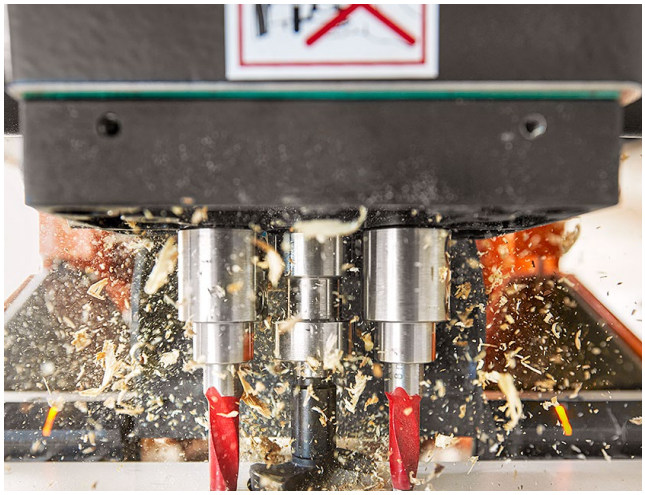
Our hinge systems are easy to use and quick to mount, especially with the help of our assembly aids. When preparing cabinets, for example, marking and drilling is done in no time, allowing you to assemble doors precisely and effortlessly—while also saving time.



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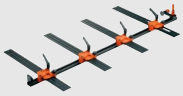




When it comes to mounting doors, we have a range of assembly aids. These include drilling templates for hinges which ensure that the drilling positions on the door match those on the cabinet. As a result, hinges work perfectly, doors close softly and gaps are beautifully aligned.

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Assembly aids for hinge systems

Product	Assembly aid	Possible systems
CLIP top BLUMOTION/ CLIP top/ MODUL	**Drilling template for hinge systems** Part no. 65.7500.03 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Universal drilling template** Part no. 65.1000.01 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Universal individual template** Part no. 65.1051.02 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Universal marking template** Part no. 65.5340.01 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Angle template** Part no. 63.5300* 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Drilling template for mounting plates** Part no. 65.5070 	
CLIP top BLUMOTION/ CLIP top	**Drilling template for BLUMOTION | TIP-ON** Part no. 65.5010 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Drilling template for BLUMOTION** Part no. 65.5000 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**ECODRILL** Part no. M31.1000.01 	

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You can find videos showing the assembly aids here

Front	Cabinet
– Template for transferring the measurements for hinge and mounting plate fixing positions – Template for transferring measurements from door to cabinet	– Template for transferring the measurements for hinge and mounting plate fixing positions – Template for transferring measurements from cabinet to door
	– Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
	– Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
	– Template for pre-drilling the fixing positions for lift mechanisms, cabinet profiles, mounting and adapter plates on assembled and unassembled cabinets
	– Template for drilling the fixing positions for the horizontal and cruciform mounting plates / adapter plates (Ø 2.5 mm)
	– Template for drilling the fixing positions for cruciform mounting plates / cruciform adapter plates (Ø 5 mm)
	– Template for drilling the edge fixing positions for BLUMOTION for doors handle side and hinge side as well as for TIP-ON
	– Template for drilling the edge fixing positions for BLUMOTION for doors handle side and hinge side as well as for TIP-ON
– Simple hand-held tool for drilling accurate Blum hinge drilling patterns – Hand drill required	

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Assembly aids for hinge systems

Product	Assembly aid	Possible systems
CLIP top BLUMOTION/ CLIP top/ MODUL	**Drilling template for hinges** Part no. 65.059A for Ø 8 mm | Ø 2.5 mm Part no. 65.055A for Ø 2.5 mm 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Drilling template for Blum distance bumper** Part no. ZML.1090 	
CLIP top	**Positioning template for catch plate** Part no. 65.5210.01 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**Insertion tool for hinges** Part no. ZME.0710 	
CLIP top BLUMOTION/ CLIP top	**Insertion tool for mounting plates** Part no. ZME.0730/65.6100 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**MINIPRESS top with EASYSTICK** Part no. M75E2000*US 	
CLIP top BLUMOTION/ CLIP top/ MODUL	**MINIPRESS P** Part no. M53.2053US / M53.2004US 	

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Front	Cabinet
– Template for drilling the side fixing positions for hinges (Ø 8 and/or Ø 2.5 mm)	– Template for pre-drilling fixing positions for horizontal and cruciform mounting plates / adapter plates
– Template for bumper drilling on the unattached and attached front	– Template for bumper drilling on cabinets
– Template for determining the position of the TIP-ON screw-on catch plate – Suitable for overlay and inset applications	
– Enables you to knock in all CLIP top BLUMOTION, CLIP top, CLIP and MODUL furniture hinges with knock-in boss	
	– Enables you to knock-in mounting plates
– Vertical and horizontal drilling – Insertion of Blum hardware – Precise assembly results with automatically movable ruler (x-axis) – Vertical drilling unit (y-axis) moves automatically up to 350 mm	
– Vertical drilling and insertion of Blum hardware – Can be retrofitted with EASYSTICK (available as an option) – Precise assembly results with automatically movable ruler (x-axis)	

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Assembly aids for box systems

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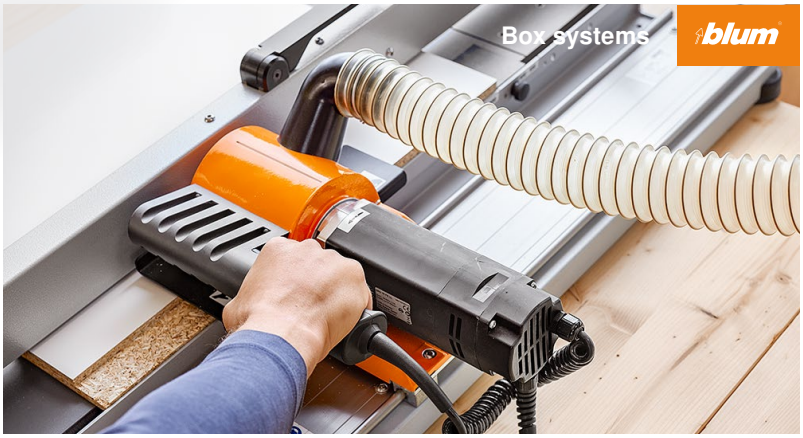
Assembly and installation of box systems—LEGRABOX, MERIVOBOX and TANDEMBOX—are simple with our range of support tools. From precision drilling and marking templates to specialized assembly equipment, we provide a comprehensive lineup of tools designed to make your work faster, easier and more consistent. For higher production volumes, our processing machines deliver reliable accuracy and efficiency, helping you maintain quality at every scale.

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Our drilling templates make it easy to mark and pre-drill the fixing positions for cabinet profiles, so that components are prepared for installation in no time.

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We also provide tools to help you assemble drawers. You can choose from a range of pneumatic and manual assembly aids for screwing, nailing, or pressing together your drawer boxes, which are easy to use and designed for effective set-up. They allow you to assemble an entire drawer box in just a few simple steps. And your customers will be delighted with your precise craftsmanship, beautiful drawers and perfect gap alignment.



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Nail technology – taking drawer assembly to a new level

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Nail technology
Why nails instead of screws?

Quick and efficient manufacturing processes go a long way to success. That is why Blum always provides a package of assembly aids to go with its products. Its offering is being evolved all the time. The latest addition is the new BOXFIX plus assembly aid with nail technology for Blum box systems.



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Efficient and convenient

– Easy assembly without pre-drilling
– Air nailer with integrated magazine makes light work of fixing components together
– No need to set stops thanks to pneumatic clamping
– Time savings of up to 40%



Quality

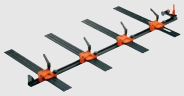
The nails are driven through the metal directly into the chipboard back and drawer base. This creates a seamless joint between the hardware and wooden parts.



View the BOXFIX plus with nail technology:
www.blum.com/boxfix-na1

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Assembly aids for box systems

Product	Assembly aid	Possible systems
LEGRABOX/ MERIVOBOX/ TANDEMBOX	**BOXFIX plus** Part no. ZMM.2500 	
LEGRABOX	**BOXFIX E-L** Part no. ZMM.0700.01 	
MERIVOBOX	**BOXFIX E-M** Part no. ZMM.0400 	
TANDEMBOX	**BOXFIX E-T** Part no. ZMM.0350 	
LEGRABOX/ MERIVOBOX/ TANDEMBOX/ METABOX	**Universal drilling template** Part no. 65.1000.01 	
LEGRABOX/ MERIVOBOX/ TANDEMBOX/ METABOX	**Universal individual template** Part no. 65.1051.02 	
LEGRABOX/ MERIVOBOX/ TANDEMBOX/ METABOX	**Universal marking template** Part no. 65.5340.01 	
METABOX	**MINIFIX** Part no. 65.3300 	
LEGRABOX/ MERIVOBOX/ TANDEMBOX/ METABOX	**Universal drilling template** Part no. ZML.0040.02 	
LEGRABOX	**Marking template for LEGRABOX** Part no. ZML.3710 	

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You can find videos showing the assembly aids here

Front	Cabinet and drawer box
	– Pneumatic assembly aid for assembling drawers and high fronted pull-outs – Assembly method: Screws or nails
	– Device for assembling LEGRABOX drawers and high fronted pull-outs – Assembly method: Screws
	– Device for assembling MERIVOBOX drawers and high fronted pull-outs – Assembly method: Screws
	– Device for assembling TANDEMBOX drawers and high fronted pull-outs – Assembly method: Screws
	– Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
	– Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
	– Template for marking the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
	– Template for accurate and square mounting of cabinet profiles
– 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	
– Template for marking the fixing positions for front fixings	

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Assembly aids for box systems

Product	Assembly aid	Possible systems
MERIVOBOX	**Marking template for MERIVOBOX** Part no. ZML.4010	
TANDEMBOX/ METABOX	**Marking template for TANDEMBOX/ METABOX** Part no. ZML.3510 / ZML.3580.01 / ZML.1510 / ZML.1500	
LEGRABOX/ MERIVOBOX/ TANDEMBOX/ METABOX	**Drilling template for Blum distance bumper** Part no. ZML.1090	
LEGRABOX	**Front gap template** Part no. 65.5631.US	
MERIVOBOX/ TANDEMBOX	**Front gap template** Part no. 65.5627	
LEGRABOX	**Base router** Part no. M35.7200.NA	
LEGRABOX	**Drilling template for LEGRABOX base and back** Part no. ZML.7000	
LEGRABOX/ MERIVOBOX/ TANDEMBOX	**MINIPRESS top with EASYSTICK** Part no. M75E2000*US	
LEGRABOX/ MERIVOBOX/ TANDEMBOX	**MINIPRESS P** Part no. M53.2053US / M53.2004US	

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Front	Cabinet and drawer box
– Template for marking the fixing positions for front fixings	
– Template for marking the fixing positions for front fixings and gallery front fixings	
– Template for bumper drilling on the unattached and attached front	– Template for bumper drilling on cabinets
	– Template for precise and convenient adjustment of front gap of 2.5 mm for LEGRABOX and MOVENTO
	– Template for precise and convenient adjustment of front gap of 2.5 mm for TIP-ON BLUMOTION
	– LEGRABOX base assembly – Simple clamping of the base and precise manufacture of the LEGRABOX base routing
	– Template for pre-drilling the fixing positions on the drawer base and chipboard back
– Vertical and horizontal drilling – Insertion of Blum hardware – Precise assembly results with automatically movable ruler (x-axis) – Vertical drilling unit (y-axis) moves automatically up to 350 mm	
– Vertical drilling and insertion of Blum hardware – Can be retrofitted with EASYSTICK (available as an option) – Precise assembly results with automatically movable ruler (x-axis)	

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Assembly aids for runner systems

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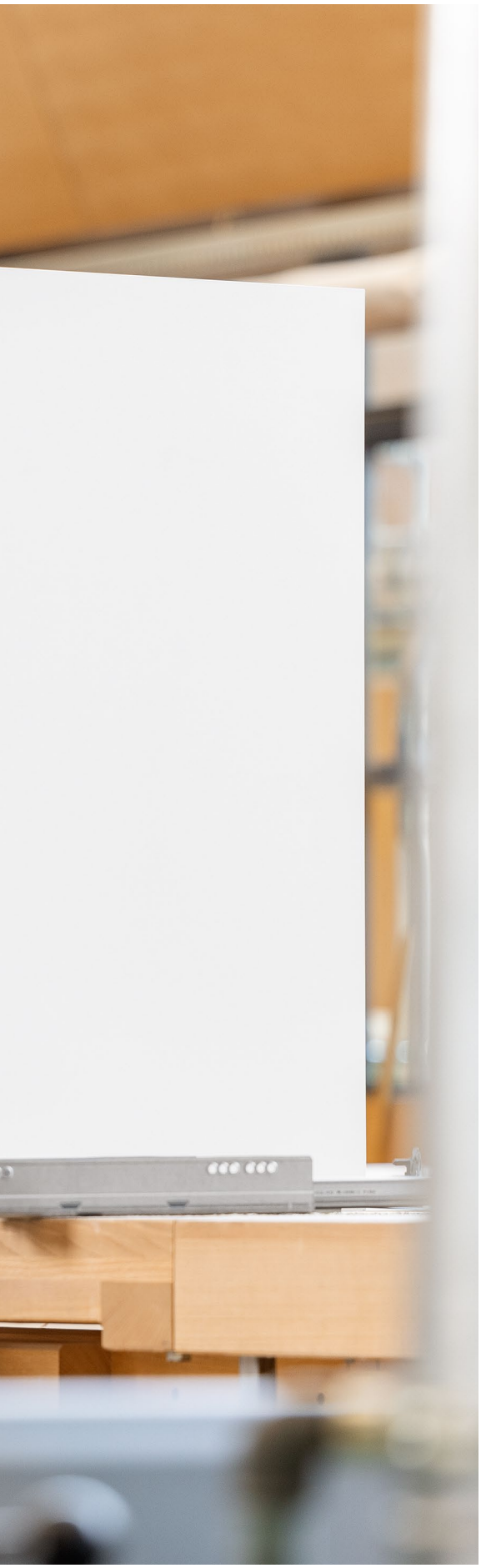


Our TANDEM and MOVENTO runner systems deliver smooth performance and reliable quality for any application, and our assembly aids make installation just as precise. Choose from a range of mobile templates and helper tools for quick, accurate setup or use our processing machines for maximum efficiency in higher-volume production. Each tool is designed to simplify your workflow and ensure perfect alignment, every time. And if you're not sure which solution best fits your process, our team is here to help you choose the right one.

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Our runner systems deliver a smooth, effortless glide. To achieve that performance, precise hole placement is essential. Our drilling templates make it simple. We also offer specialized tools for installing our motion technologies, ensuring drawers open and close with perfect ease every time.

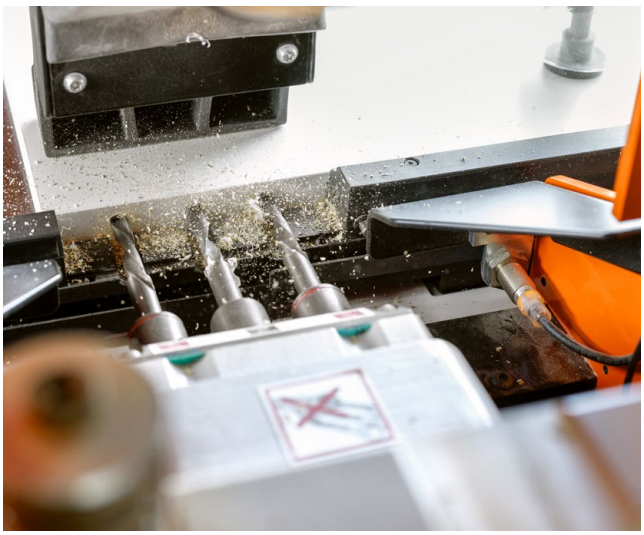
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Pre-drilling is important when attaching the runner profile to the drawer, ensuring everything is positioned with accuracy. Our drilling templates make it fast and easy to locate the exact hole positions, and with MINIPRESS top, the process becomes even more efficient. These tools help ensure drawers are perfectly aligned on the cabinet profile, delivering that signature feather-light glide every time.



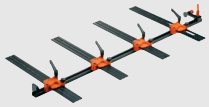
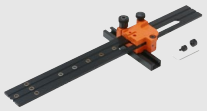
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RUHE
WERKBANKTECHNIK A-6863 AU





Assembly aids for runner systems

Product	Assembly aid	Possible systems
MOVENTO/ TANDEM	**Universal drilling template** Part no. 65.1000.01 	
MOVENTO/ TANDEM	**Universal individual template** Part no. 65.1051.02 	
MOVENTO/ TANDEM	**Universal marking template** Part no. 65.5340.01 	
MOVENTO/ TANDEM	**Universal drilling template** Part no. ZML.0040.02 	
MOVENTO/ TANDEM	**Marking template** Part no. 65.2950 	
MOVENTO/ TANDEM	**Drilling template for Blum distance bumper** Part no. ZML.1090 	
LEGRABOX/ MOVENTO	**Front gap template** Part no. 65.5632.US 	

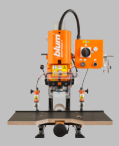
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You can find videos showing the assembly aids here

Front	Cabinet and drawer box
	– Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
	– Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
	– Template for pre-drilling the fixing positions for cabinet profiles, lift mechanisms, mounting and adapter plates on unassembled and assembled cabinets
– 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	
– Marking template for marking the fixing positions for the front adjuster (295.1000)	
– Template for bumper drilling on the unattached and attached front	– Template for bumper drilling on cabinets
	– Template for precise and convenient adjustment of front gap of 2.5 mm for MOVENTO

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Assembly aids for runner systems

Product	Assembly aid	Possible systems
MOVENTO/ TANDEM	**Drilling template for MOVENTO/TANDEM** Part no. T65.1000.02 	
TANDEM	**Drilling template for TANDEM hook and peg variant** Part no. T65.1100 	
TANDEM	**Drilling template for TANDEM front fixing** Part no. ZML.0050 	
MOVENTO/ TANDEM	**MINIPRESS top with EASYSTICK** Part no. M75E2000*US 	
MOVENTO/ TANDEM	**MINIPRESS P** Part no. M53.2053US / M53.2004US 	

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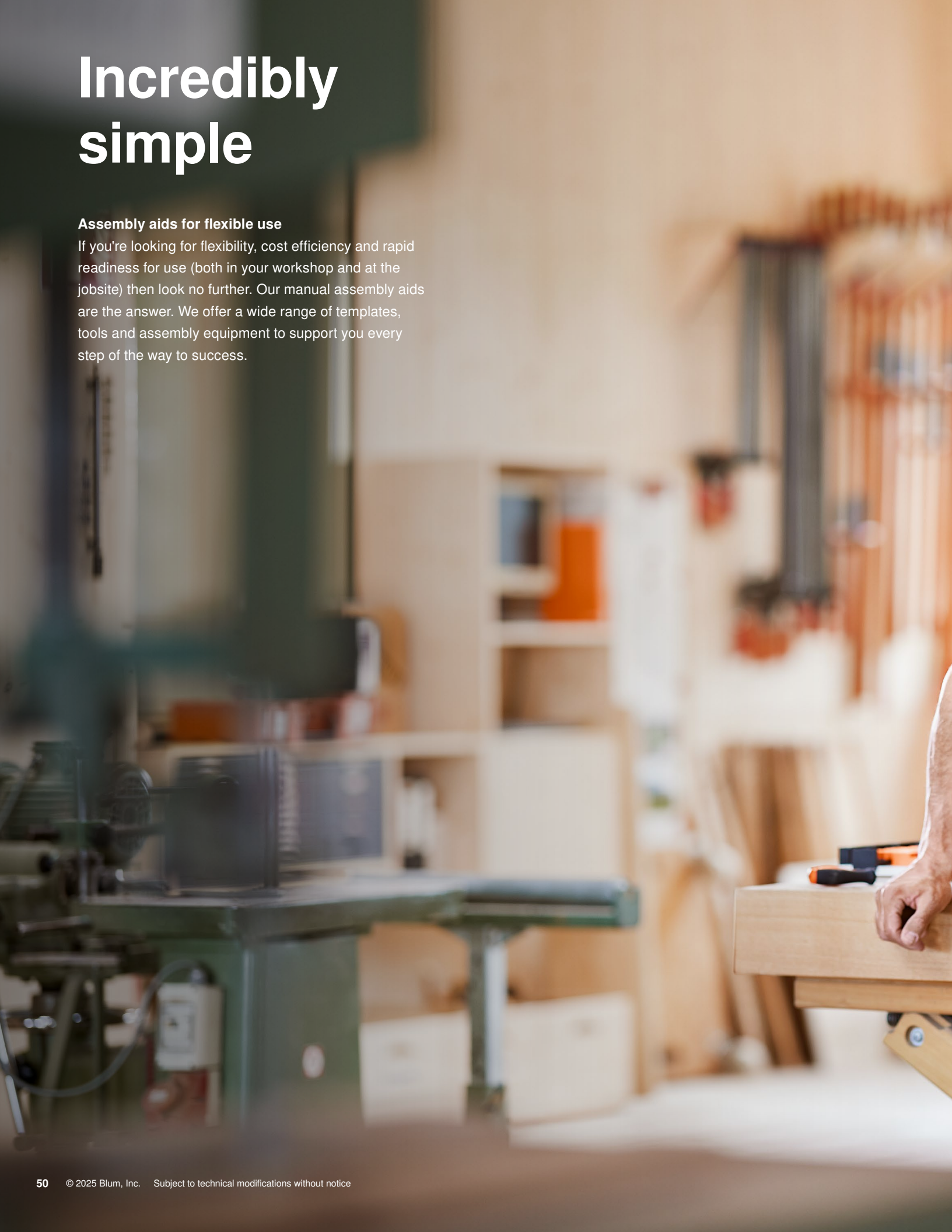
Front	Cabinet and drawer box
	– Template for drilling the runner hook positions – Pre-drilling the fixing positions for the MOVENTO and TANDEM locking device
	– Template for drilling the fixing positions for the pegs and lift-off stop – Template for drilling the runner hook positions
– Template for drilling the fixing positions (for screws) in combination with the front adjuster (295.1000) on the 4-sided wooden drawer	
– Vertical and horizontal drilling – Insertion of Blum hardware – Precise assembly results with automatically movable ruler (x-axis) – Vertical drilling unit (y-axis) moves automatically up to 350 mm	
– Vertical drilling and insertion of Blum hardware – Can be retrofitted with EASYSTICK (available as an option) – Precise assembly results with automatically movable ruler (x-axis)	

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Incredibly simple

Assembly aids for flexible use

If you're looking for flexibility, cost efficiency and rapid readiness for use (both in your workshop and at the jobsite) then look no further. Our manual assembly aids are the answer. We offer a wide range of templates, tools and assembly equipment to support you every step of the way to success.



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Realize your full potential



Process optimization

If you want to maintain your high-quality manufacturing standards and increase your efficiency, our professional machines are the answer for you. They streamline your workflow, helping you save time and focus on what matters most. We also provide an extensive range of complementary services – from planning to marketing.

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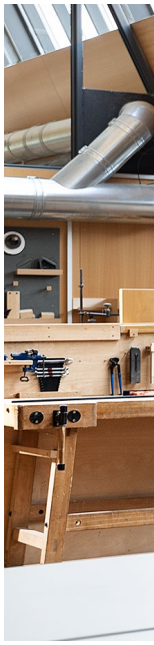
All set for the future

Mechanical and digital assembly aids

If you're planning to expand your workshop and want to boost your output, our processing machines are the perfect solution for everyday manufacturing operations. They're good for digital applications, too. You can either plan directly on the machine or transfer data from the Product Configurator.

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Infinitely scalable



Programmed for sustainable growth

If you already have a large-scale business with a high order volume and want to achieve further growth, our assembly aids and services will help you enhance your high manufacturing quality and simultaneously streamline your processes. This will allow you to achieve maximum efficiency even when dealing with complex large-scale projects and deliver to your customers fast.



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First-class efficiency

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Our processing machines from MINIPRESS top, MINIPRESS P with EASYSTICK to BOXFIX plus are all designed to make assembly faster, easier and more accurate. Whether you're working on one piece or producing at scale, these machines help you achieve consistent, high-quality results with minimal effort. Blum provides expert support, from setup and training to digital services that help you get the most out of every tool.

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No more limits

MINIPRESS top

MINIPRESS top delivers top quality work results fast. Our innovative processing machine is perfect for all vertical and horizontal drilling operations on cabinets, doors and fronts. It is efficient and precise, can be set up without tools and easily operated without any special training. When equipped with EASYSTICK, it is the perfect assistant for manufacturing.

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MINIPRESS P

Professional MINIPRESS P allows you to drill hole patterns and insert products quickly and easily thanks to the pneumatic feed. Once set, recurring work steps can be performed with efficiency and precision. MINIPRESS P can be upgraded with EASYSTICK to automatically give you the right stop positions.



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 use convenient nail technology for seamless, secure and even faster assembly.

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MINIPRESS top with EASYSTICK

The addition of EASYSTICK makes your job even easier. First, you take the detailed and comprehensive planning data from our Product Configurator. Then you transfer the complete planning results to the EASYSTICK computer via Wi-Fi or USB stick. The ruler automatically moves into position, indicating the correct stops on the x-axis, and the vertical drilling unit moves into position on the y-axis for each drilling operation.



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Our Services at a Glance

Our services support you throughout your entire process – from planning and design, all the way through to manufacturing. Take advantage of our tried-and-tested and user-friendly services for your projects.

Planning, design, quoting
Product Database offers specific product details, photos and CAD data. Our Product Configurator provides you with checked and complete parts lists specifically for your application.

Ordering
To make it easy to order your parts, you can manage your different projects and order lists with ease under "My Projects" and "My Order Lists" in the Product Configurator.

Manufacturing
CAM data can be downloaded from the Product Configurator to assist you during the cabinet manufacturing process. Have a Blum EASYSTICK? Transfer BXF files from the Product Configurator directly to your machine.

Assembly, installation
Download our EASY ASSEMBLY App for quick access to assembly and installation instruction sheets and videos. The easy-to-use interface allows you to filter by product type. Save your most used products to your favorites to find the information again quickly.

Marketing
Using our free Marketing Media Library, you can find photos, videos and logos to assist you in your own marketing efforts.



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Find out more about our SERVICES:
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moving ideas

At Blum, we pay attention to those small, but valuable, details. We're attentive in everything we do. With our carefully engineered hardware, innovative motion technologies and customized services, we help move your ideas forward. Let's move the world together.



Quality of living

We engineer our products with your lifetime in mind. As your mobility needs change, Blum hardware keeps your cabinets accessible.

Product range

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

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. Our curiosity and pioneering spirit drive us to develop new products and services for you.

Services

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

Quality

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

Trust

It's our goal to build lasting relationships with our customers, employees and in our community.

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

Please visit blum.com for information on other Blum products
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