

No-Ha Invisible Handles By Bellevue



New products for cupboards, drawers, swing & sliding doors

*Invisible handles have never looked so good and been so practical.
Style, design and a clean, smooth look.*

THE FIRST HANDLE FREE MAGNETIC LATCH FOR SWING DOORS



the first magnetic latch without visible door hardware for swing doors

BL004 Mini Magnetic Handle free Latch - Functional Data

Designed for swing 36mm+ doors that need to blend into a wall

The new patented magnetic handle free latch (BL004/BL005Mini) for passage swing doors by No-Ha & Bonaiti of Italy opens a new era in clean & practical design. It means walls no longer need to be visually interrupted by the traditional protruding door handle. The formal architectural composition of a wall can now continue without interruption, creating an aesthetically appealing appearance which is truly clean and elegant.

Designed to be used for internal passage doors where a smooth surface is envisaged between the wall surrounding the door and the door itself, it allows a door to be opened and closed simply and cleanly. An added benefit is the lack of an unsightly latch tongue & striker plate to catch clothes on. A unique and completely handle free door represents the most minimalistic look one can achieve.

Key Features

AESTHETICS

No visible door handle - a complete smooth wall surface. No visible striker plate when the door is closed. As a result you have a clean door & jamb. When open, there is no unsightly latch tongue protruding from the edge of the door - a clean look.

FUNCTIONALITY

To open the door, simply push the flap in and pull or push the door open. Push the door shut to close it - the magnetic latch will self engage once the magnetism of both the latch and striker meet.

PROTRUDING LATCH TONGUE AND STRIKER PLATE

There is no chance of catching clothes or arms on protruding latch tongues & striker plates as they do not exist with the BL004/BL005.

PIVOT DOORS

The BL004/BL005 is ideal for doors that swing in both directions due to the fact that the latch is not handed; this means that it will latch no matter which direction the door swings in. In addition, traditional solutions require a visible unsightly custom-made striker plate to be mounted to both sides of the door jamb. Not with the BL004/BL005 - you don't see it.

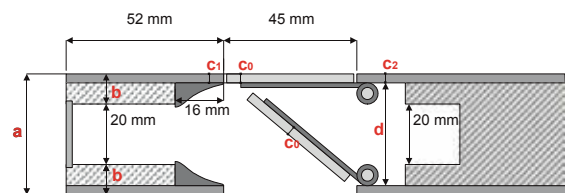
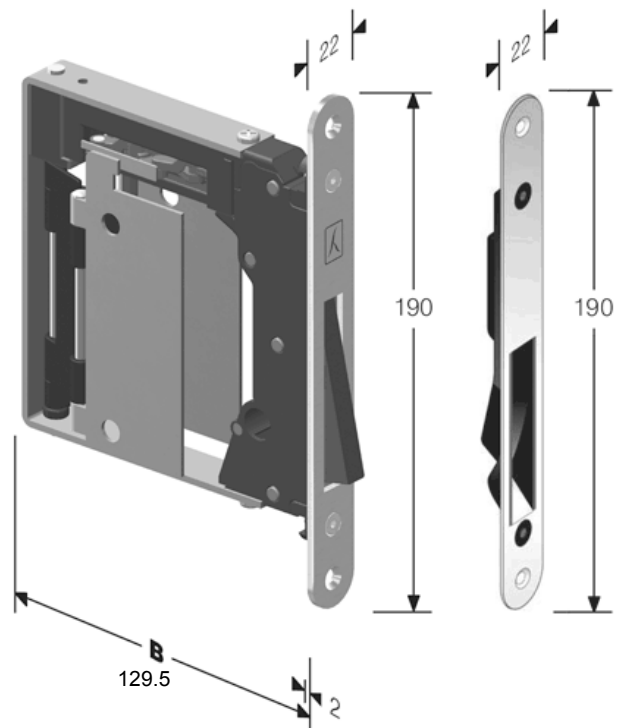
WIDE DOOR JAMBS

There is now no longer any need for wide, custom made striker plates. The BL002 tongue only engages when the magnetism of both the latch and striker meet.

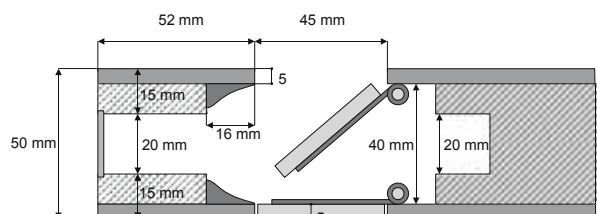
RELIABILITY

Because the tongue engages due to the magnetic attraction to the cup in the striker plate (and not due to moving parts), it will, for all intents and purposes, never fail.

Now suitable for 36mm+ thick doors and with an ever smaller footprint



a	b = 1/2(a-20)	C0	C1	C2 = c0	d = a-(2xc2)
36 mm	8 mm	3 mm	3 mm	3 mm	30 mm
38 mm	9 mm	3 mm	3 mm	3 mm	32 mm
40 mm	10 mm	3 mm	3 mm	3 mm	34 mm
42 mm	11 mm	3 mm	3 mm	3 mm	36 mm
44 mm	12 mm	3 mm	3 mm	3 mm	38 mm
46 mm	13 mm	3 mm	3 mm	3 mm	40 mm
48 mm	14 mm	4 mm	4 mm	4 mm	40 mm
50 mm	15 mm	5 mm	5 mm	5 mm	40 mm



Quick Facts	
Reliability	Tested to over 400,000 cycles
Minimum Door Thickness	36mm
Visible Striker Plate	No
Visible Latch Tongue	No
Tongue Action Noise	Silent
Emergency Release	Yes
Place of Manufacture	Italy
Manufacturer's Guarantee	2 years

Order Codes:

- BL004 CR or SC - For Passage Doors - new
- BL005CR or SC - For Privacy Doors (includes privacy Snib) - new
- BiZ44 - Milling Tool - new

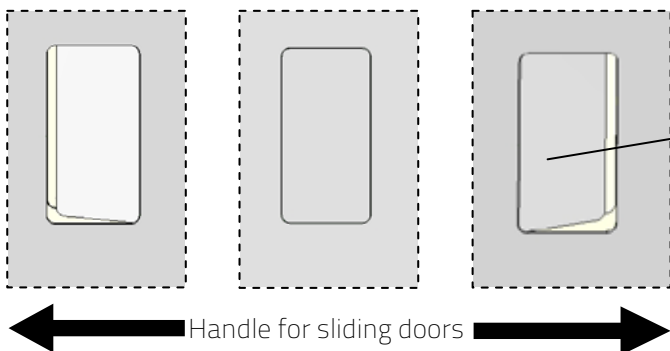
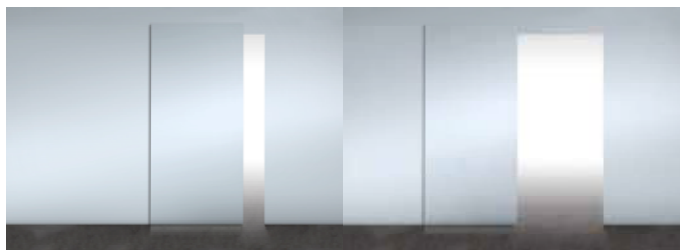
BINS Range Recessed Flush Pull - Technical Data

Designed for sliding doors that fully recess into pockets

Made in Europe, the BINS range has been proven to be totally reliable products that come with a 2-year guarantee. Made from industrial strength nylon and steel, the BINS range has shown to be a real winner in terms of reliability, functionality and aesthetic appeal.

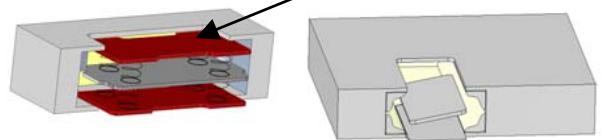
Suitable for doors from 38mm to 50mm thick, installation of the BINS range are achieved via use of a custom 44mm milling tool. It routs a hole in the door specifically sized for both units to drop in. No need for the door to be pulled apart, or remove the face of the door. Using the BIZ44 milling tool (*available for purchase or rental*) fitting can be completed on site or in the factory.

With the added benefit of four independent steel springs fixed to the underside of the push plate, you can rest easy knowing it will always bounce back and sit flush with the face of the door.

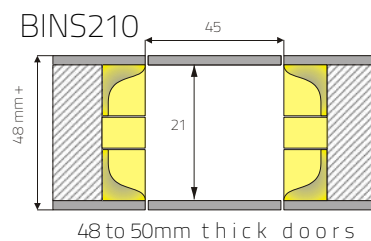
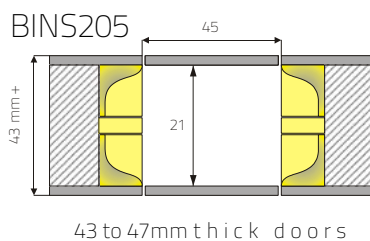
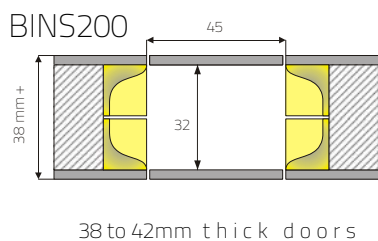


Measurements:

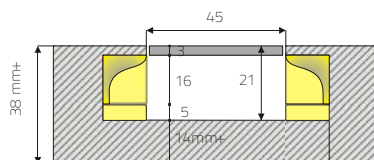
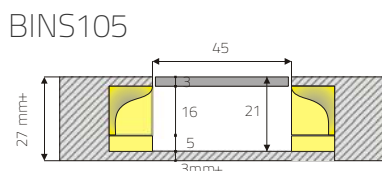
- Opening: 87mm x 45mm
- Cover plate: 85.5mm x 43.5mm
- Note: The cover plate is made to match the surface finish of the door panel and is adhered to the face plate of the BINS range mechanism.



Back to Back Flush Pulls for Sliding Doors



Single Side Only Flush Pull for Sliding Doors



Order Codes:

- BINS200 - For doors 38 - 42mm thick - new
- BINS205 - For doors 43 - 47mm thick - new
- BINS210 - For doors 48 - 50mm thick - new
- BINS105 - Single Side only - new
- BIZ44 - Milling Tool - new

BINS Range Recessed Flush Pull - Functional Data

Designed for sliding doors that fully recess into pockets

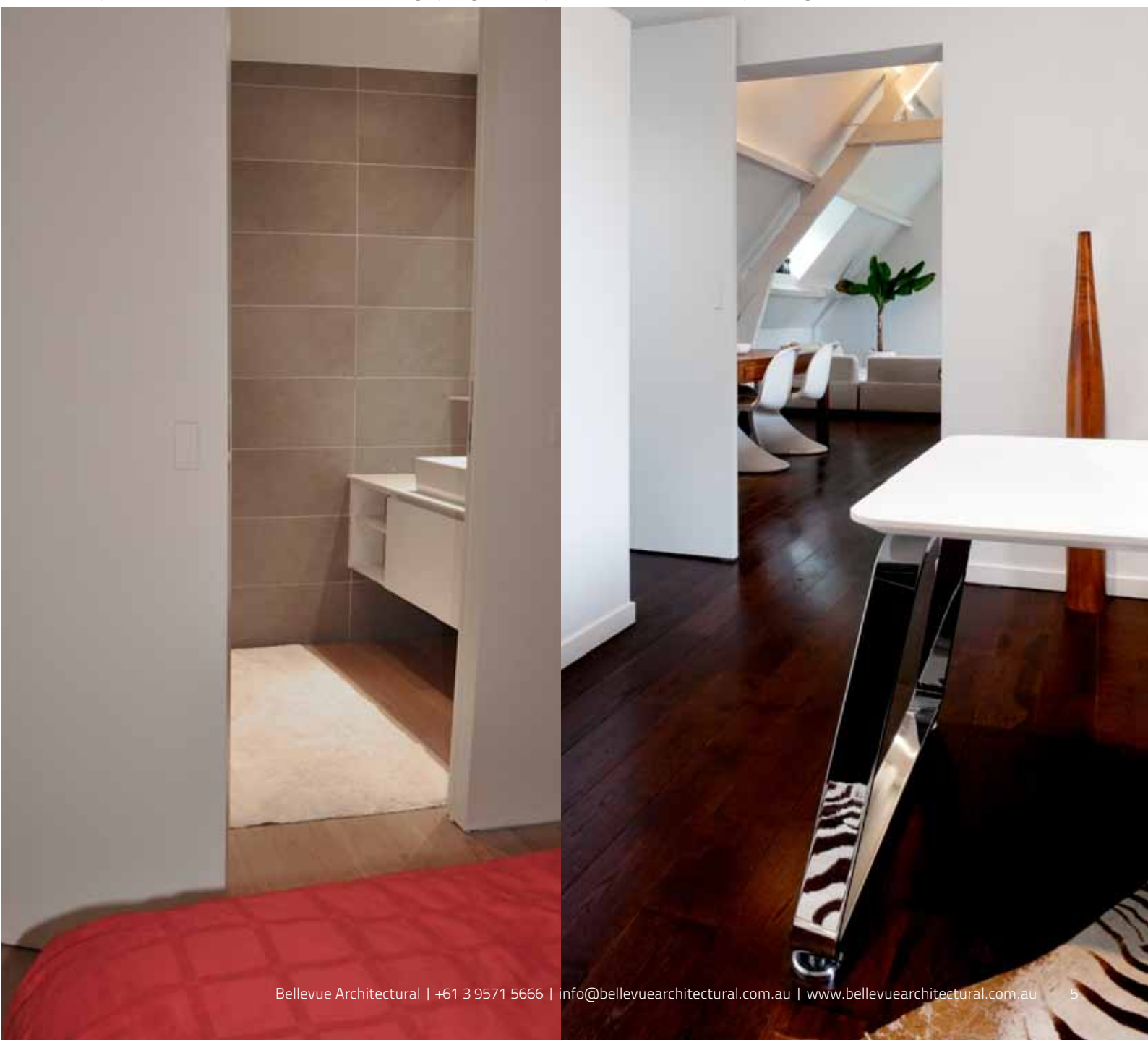
The BINS range invisible sliding door flush pulls have been specifically designed to provide a clean smooth contemporary look that is not interrupted by the visual appearance of traditional flush pulls or handles. Unlike traditional sliding door hardware, the BINS range sits flush with the face of the door; as a result the door will fully recess into the sliding door cavity.

Using the BINS range, the formal architectural composition of a wall and door can now continue without interruption, creating an aesthetically appealing appearance that is truly clean and elegant.

By using the veneer of the door and adhering it to the rectangular push plate you can achieve a fully blended flush pull that looks and acts as part of the door. The BINS range are for all intents and purposes invisible, providing you with a beautifully clean solid door face.

The BINS range's beautiful contemporary look is achieved without compromising the functionality of the flush pull. The cavity, created when pressing the faceplate in, ranges from a minimum of 32mm through to 43mm deep based on door thickness, providing ample room for even the largest of hands from either side of the door.

An additional benefit of the BINS's clever design; you can grab the flush pull from any side or position of its rectangular shape. This feature is due to the unit using springs, not a pivot mechanism when pressing the face plate in.



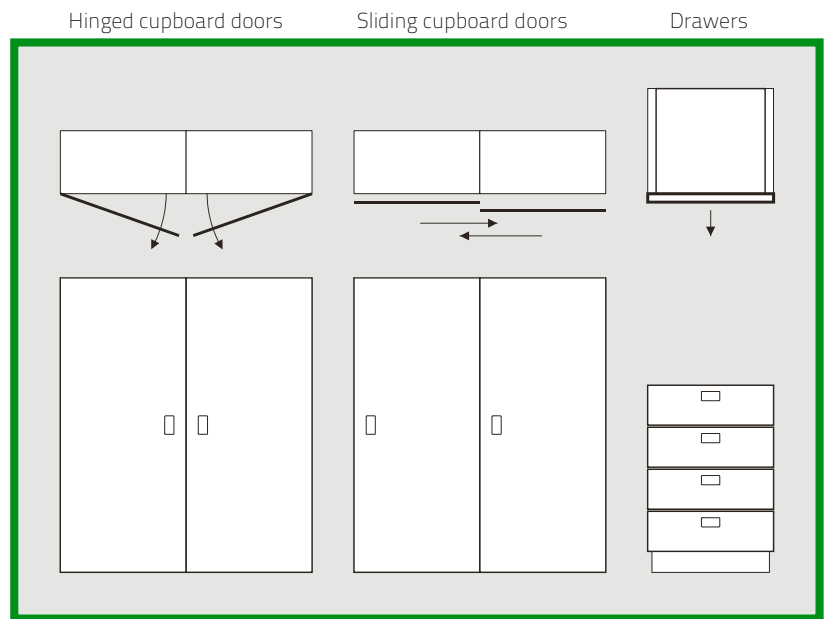
BINK250 Single - Technical Data

Designed as an invisible pull for cupboards and drawers

Like its bigger brother (the BINS range), the BINK250 is also made in Europe and has been proven to be a totally reliable product, with a 2-year guarantee. Made from industrial strength nylon and steel, the BINK250 is also a real winner.

Installation of the BINK250 is achieved via use of a custom 44mm milling tool. It cuts a hole in the face of the cupboard or drawer specifically sized for the BINK250 to drop in. Using the BIZ44 milling tool (available for purchase or rental) fitting can be completed on site or in the factory.

With the added benefit of four independent steel springs fixed to the underside of the push plate, you can rest easy knowing it will always bounce back and sit flush with the face of the door.

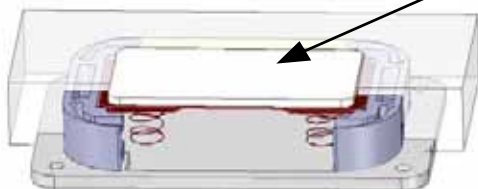


BINK 250



Measurements :

- Opening: 87 mm x 45 mm
- Cover plate: 85.5 mm x 43.5 mm
- Note: The cover plate is made to match the surface finish of the cupboard or drawer panel and is adhered to the face plate of the BINK250 mechanism



BIZ44 Milling Tool
Available to buy or rent

Order Codes:

- BINK250 - For timber 19 - 24mm thick - **new**
- BIZ44 - Milling Tool - **new**

BINK250 Single - Functional Data

Designed as a invisible pull for cupboards and drawers

The BINK250 invisible cupboard and drawer pull has been specifically designed to provide a clean, smooth contemporary look that is not interrupted by the visual appearance of traditional cabinet pulls or handles. Unlike traditional handles the BINK250 sits flush with the face of the cupboard and drawer, creating an aesthetically appealing appearance that is truly clean and elegant.

By using the veneer of the door and adhering it to the rectangular push plate you can achieve a fully blended pull that looks and acts as part of the cupboard or drawer. The BINK250 is for all intents and purposes invisible, providing you with a beautifully clean solid cupboard and drawer face. Designed to used in a horizontal or vertical position, the BINK250 is suitable for almost any opening and closing applications.

The BINK250's beautiful contemporary look is achieved without compromising the functionality of the pull. The cavity that the BINK250 creates when pressing the faceplate in is 19mm deep, providing ample room for even the largest of hands. An additional benefit of the BINK250's clever design, you can grab the pull from any side or position of its rectangular shape. This feature is due to the unit using springs, not a pivot mechanism when pressing the faceplate in.



A clean wall - no handles



BIZ44 Milling Tool - Technical Data

Designed for BINS and BINK range of invisible handles

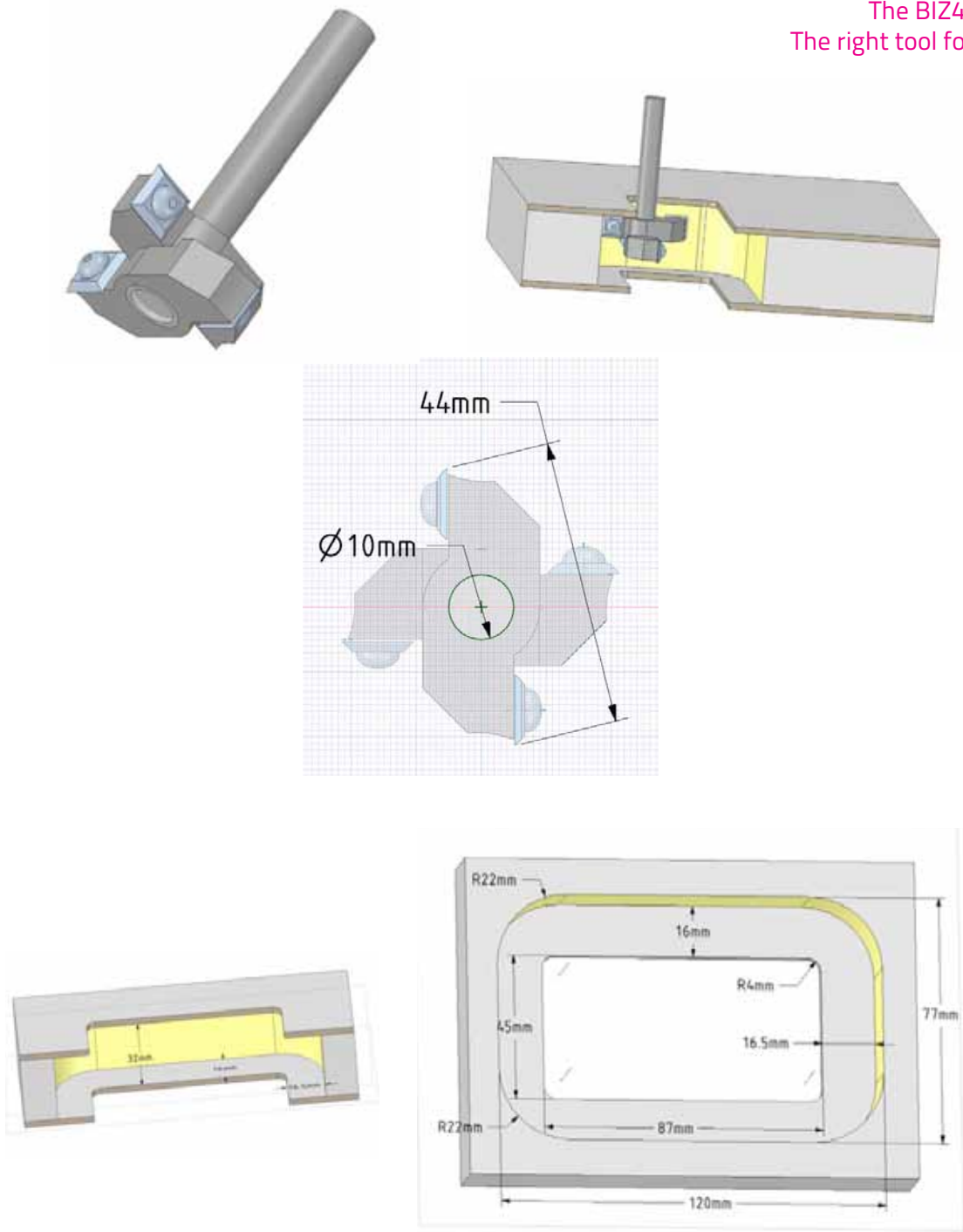
No longer is it a costly, difficult and time consuming process to fit-off rebated hardware. Not when you have the correct tool for the job.

Specifically made for the installation of the No-Ha invisible range of products, the BIZ44 milling tool makes the installation process a breeze. No more chiselling or chipping the timber; the BIZ44 is specific to the requirement.

The BIZ44 cuts a hole in the timber door and/or face of the cupboard or drawer specifically sized for the BINS200 and BINK250 to drop in. Using the BIZ44 milling tool (available for purchase or rental) fitting can be completed on site or in the factory.

With the added benefit of four independent cutting edges, the BIZ44 has been made with multiple uses in mind.

The BIZ44
The right tool for the job





Used throughout Europe to achieve a blended wall and cupboard look, the No-Ha range of invisible handles meets today's minimalist look and feel of modern architecture and interior design.

Now being used in residential and commercial projects throughout Australia and New Zealand.

Used On:

- Swing Doors
- Sliding Doors
- Draws
- Cupboards

Practical Application:

- Desks
 - Kitchens
 - Furniture
 - WC doors
 - Utility rooms
 - Pantry doors
 - Hidden rooms
 - Cupboard draws
 - Bathroom entry doors
 - Doors in narrow hallways
- just to name a few*





*Push in the face plate, grab as you would a flush pull.
Push or pull open the door or draw, then just let go.
The spring loaded face plate bounces back into position.
Its clean and invisible.*

Architectural Door Hardware
Olivet by Bellevue... Taking Design by the Hand

Bellevue Architectural Pty Ltd
Call 132 369 391 www.belvuearchitectural.com.au or email info@belvuearchitectural.com.au for more information

Architectural Entry Door Pulls by Bellevue... It's about the design
The Elmer Entry Pull Range, Manufactured by Union Corp. (Japan)

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