



Button-fix™ – Type 2 – Fix + Button – for 90° Panels – Pack of 100

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Effortless Access & Invisible Fixing: Button-fix™ Type 2 Kit for 90-Degree Removable Panel

The Revolutionary Concealed Fastener for Professional and DIY Projects

Looking for a **secure, hidden panel fixing** that guarantees **easy removal and replacement**? The **Button-fix™ Type 2 – Fix + Button Complete Set** is the **award-winning solution** trusted by joiners, builders, and manufacturers. Specifically engineered for **90° panel connections** to a frame or carcass, this innovative connector is the **ideal access panel fastener** for areas requiring maintenance, like plumbing or electrical services.

Key Features & Benefits

- **Invisible Fixing System:** Achieve a flawlessly **secret fix** for your wall panels, bath panels, or cabinetry. No visible screws or hardware!
- **90° Straight Push Engagement:** Unique design connects your removable panel perpendicular (at 90 degrees) to the frame. The **straight push-on engagement** makes installation and removal simple, even with **no clearance** above or at the sides.
- **Quick Access & Easy Removal:** Essential for **service access panels** (plumbing, electrical wiring), demountable furniture, and light boxes.⁵ Simply push until you hear the satisfying '**click**' for secure installation, and pull to release.
- **High-Strength, Durable Nylon:** The Fix is moulded from Zytel® nylon 66, and the blue Button from 30% glass-filled nylon PA6, ensuring a **reliable panel fixing** for vertical applications. (4 x Type 2 Fixes can support a vertical panel up to 50kg to 60kg).
- **Quality Made in the UK:** Manufactured to the highest standards for **professional panel installation**.

Typical Applications

The **Button-fix Type 2** is the premier choice for any project requiring **removable access** with a clean finish:

- **Bath Panels & Shower Enclosure Access**
- **Plumbing & Electrical Services Access Panels**
- Radiator Covers and Pipe Boxing-in
- **Demountable Furniture** and Quick-Assembly Kits
- Acoustic Wall Panels & Light Boxes

Button-fix™ Type 2 vs. Traditional Panel Fasteners

Feature	Button-fix™ Type 2 (Fix + Button)	Keku Clips (Standard Aperture/Li p)	Brackets
Panel Removal	Quick push/pull without tools	Requires a lifting/sliding motion	Requires a screwdriver/tool
Visibility	Completely Invisible (Secret Fix)	Typically concealed, but often requires a rebate	Fully Visible
Required Clearance	Zero clearance required at top/sides	Requires vertical clearance (drop-down)	Minimal clearance, but hardware is visible
Connection Angle	Only 90° connections to frame	Parallel panels (Type A/C) or 90° (some variants)	90°
Installation Ease	Extremely easy, esp. with Fix Marker accessory	Moderate/Professional	Easy, but time-consuming to align

Button-fix™ Type 2 FAQ

Q: What is the Button-fix Type 2 used for?

A: It is primarily used for securing and secretly fixing panels at a 90-degree angle to a frame or carcass, specifically when the panel needs to be easily and repeatedly removed to access services like plumbing, electrics, or appliances (e.g., bath panels, service ducts).¹³

Q: Do I need clearance to remove a panel fixed with Type 2?

A: No. The Button-fix Type 2 is engineered for a straight push-on engagement, meaning zero clearance is required above or at the sides of the panel, making it perfect for confined spaces.

Q: What materials is the Button-fix made from?

A: The Fix component is moulded from high-performance DuPont Zytel® Nylon 66, and the blue Button is a strong 30% glass-filled Nylon PA6. Both offer excellent durability and a secure push-and-click connection.

Q: Is the Button-fix Marker Tool included?

A: The Fix Marker is an optional accessory (sold separately) that makes accurate alignment and installation of the Type 2 fast and simple, eliminating the need for complex measurements.

Q: What is the minimum panel thickness for Button-fix Type 2?

A: The minimum recommended panel thickness is 10mm.

Installation Overview

Attach the Blue Button: Screw the **Button** to the cabinet carcass or timber stud frame. The tapered shape aids alignment.

Attach the Fix: Screw the **Fix** bracket to the back of the removable panel.

Engage: Align the panel and push firmly until the **Fixes** click securely onto the **Buttons**.

Technical Specifications

- **Material (Fix):** DuPont Zytel® Nylon 66 (Charcoal Black)
- **Material (Button):** 30% Glass-Filled Nylon PA6 (Blue)
- **Connection Type:** 90° (Perpendicular to Frame)
- **Engagement:** Straight Push & Click
- **Panel Load Guide:** Up to 50kg – 60kg per panel (with 4 fixes, properly secured to the substrate).
- **Minimum Panel Thickness:** 10mm
- **Recess Requirement:** Surface-mounted

Gallery

