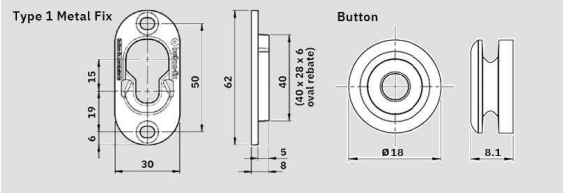
Button Fix Type 1 Metal
Zinc Alloy

Ideal for use with fire-retardant panels, the Type 1 Metal is a highly versatile and reliable fastener that has been independently tested for strength and under shock loads and vibration.



Part Number	Description
04-171021-11	Type 1 Metal Fix + Zinc Button

For easy screw positioning use the Red “Marker Tool”
Part number 04-171005-1.



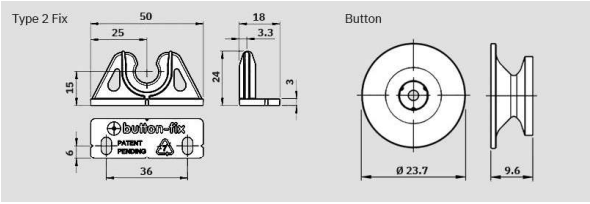
Button Fix Type 2
Nylon PA66

Connects panels at 90° and engages with a straight push. Ideal for panels with no clearance above or at the side and applications where the emphasis is on ease of access.



Part Number	Description
04-171004-21	Type 2 Fix + Type 2 Button

The Fix Marker accessory helps with the accurate installation of Type 2 Button-fix.
Part Number 04-171008-2.



Button Fix Accessories

2020 Button Marker Tool
The Button Marker for Type 1 accurately aligns the Button-fix, dramatically speeding up the marking out stage.



Part Number	Description
04-171005-1	2020 Button Marker Tool

2020 Fix Marker Tool
The Fix Marker accessory helps with the accurate installation of Type 2 Button-fix.



Part Number	Description
04-171008-2	2020 Fix Marker Tool

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button-fix

Panel fixing made easy

Which button-fix?



Features of the Fix	Type 1	Type 1 Flush	Type 1 Bonded	Type 1 Metal	Type 2
Material	Nylon PA6	Nylon PA6	ABS	Zinc alloy	Nylon PA66
Connects face-to-face	●	●	●	●	
Connects at 90°					●
Drop down or sideways engagement	●	●	●	●	
Push-on engagement					●
For use on fire-retardant panels				●	
Surface-mounted	●	●	●	●	●
Semi-rebated/recessed	●		●	●	
Fully rebated/recessed		●			
Attached with screws	●	●		●	●
Bonded			●		
Minimum panel thickness	10mm (1)	18mm (2)	no restriction	10mm (1)	10mm (1)
Marker accessories (sold separately)	●	●	●	●	●
Router Multijig (sold separately)	●	●	●	●	
Multilingual instructions on the web	●	●	●	●	●
Independent load test reports (3)	●	●	●	●	●
2d DXF downloads on the website	●	●	●	●	●
3d CAD files available on request	●	●	●	●	●

(1) 10mm minimum with Varianta/Euro screws; 15mm minimum with wood screws
(2) Minimum panel thickness 28mm when rebating into the edge of the panel
(3) Type 1 Bonded test reports for specific adhesive/substrate combinations only

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