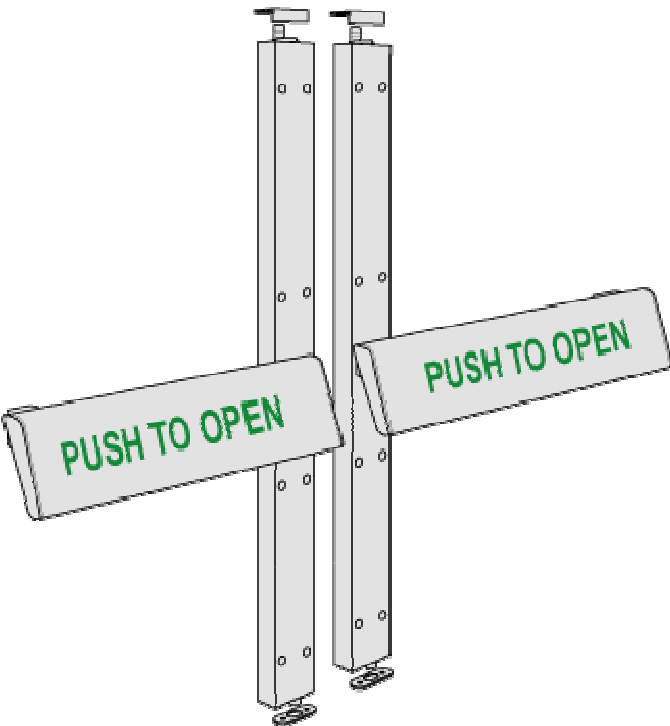




SURFACE MOUNTED PANIC BOLTS FOR DOUBLE DOORS



OPERATION

This emergency panic exit device for double doors allows for fast easy operation to open the doors in the event of a panic emergency. A MICO 942 two-point emergency exit panic bolt is fitted to each door leaf. Pressing the full width push plate, which has the instruction PUSH TO OPEN on the point of use, immediately retracts the locking shoots at the top and bottom on the leading edge of the door. This emergency panic exit device allows for fast, single action operation to open the door. The unique light action automatic bolting upon door closure is fitted as standard. The independently sprung bolts are steel, non-tapered with a 23mm throw, offering a high level of safety without compromising on security.

APPLICATIONS

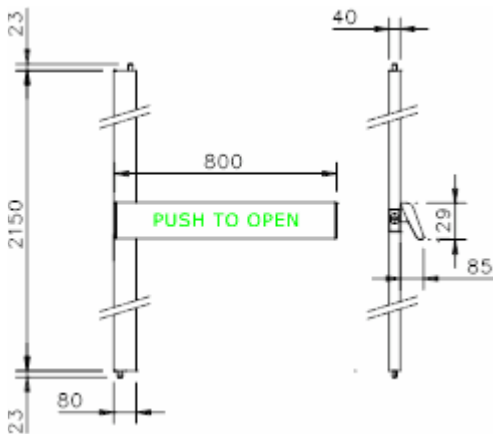
Suitable for use in areas where members of the public, in the event of a panic situation may not be familiar with the operation of the emergency panic exit device. The light action for ease of escape makes the MICO four point locking ideal for many applications. Examples include local authorities, use by the elderly and disabled, retail stores, store rooms, plant rooms, sports halls and function rooms.

For use on double doors with plain meeting stiles.

Conforms to all the requirements of BS EN 1125 Certified to CE No. 37601321A

DIMENSIONS

Standard height of 2150mm (can be reduced on site to suit)
 Extension kits also available, increasing the height to 3000mm
 Push plate width = 800mm (suitable for door widths 925mm - 1300mm)
 Other widths readily available to order (push plate can be cut to size on site or in a workshop)
 Mechanism zinc plated steel. External housings are aluminium.



Drawing Not to Scale.

HANDING

This unit is self handing

OPTIONS

Microswitching	To order specify: 942 MS
Key Dogging	To order specify: 942 DC
External Access Finishes	See optional alternatives. SAA finish supplied as standard. Wide range of other metallic and coloured (RAL) finishes available. Please ask for details.