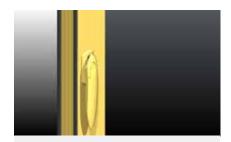




Key Features

- This swivel bi-fold operator throws locking bolts into the frame at top and bottom of the panel. Optional key-locking (separately installed) is available.
- Having an operator handle located centrally on say a bi-fold door removes the need to bend down or stretch to reach flush bolts that might be located at the ends of the stiles.
- The MIRO™ handle is curved with no visible fasteners when handle is in closed position.
- Furniture available in a large range of powder coat finishes to match the door panel colour.
- Matching hinged door lever furniture.

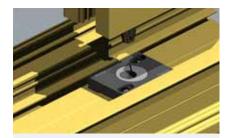




 $\label{eq:MIROTM} MIRO \ ^{\text{TM}} \ bi-fold\ activator\ can be\ supplied\ non-key\ locking. The\ furniture\ is\ available\ in\ a\ range\ of\ standard\ or\ SPECIAL\ colours.$



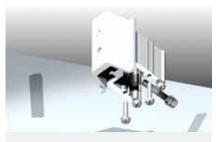
MIRO $^{\text{TM}}$ bi-fold activator can also be supplied in a key locking format.



On Series 410 Bi-fold doors the keeper in head and sill is adjustable. This allows the panels to be tightened on the frame if required.



The stainless steel bolt tips are supported by extruded aluminium guides. This ensures the bolts fall in the right location and that they can withstand high wind loads when required.



Elevate $^{\text{TM}}$ commercial strength bi-fold doors are assembled with heavy duty extruded aluminium spigots and backing plates.



The bi-fold activator motor sits snugly in the frame and is positioned with nylon spacers again to ensure the bolts are in the right location in relation to head and sill.