

Two Way Rod Latches

This design is an industry- standard for securing large doors requiring latching on two edges. This is a 'deadbolt' system with 10mm diameter rods driven by centre bush, and held extended by action of a strong spring. Right-hand and left-hand models are available with many special options.

Maximum throw of rods 24mm each. Angle of movement, outside handle 90°. Zinc-plated as standard finish.

Options:

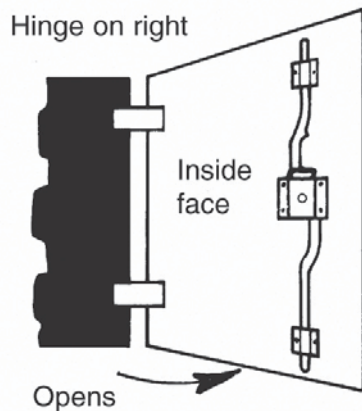
1. Rods to special lengths, cranked or tapped at ends.
2. Centre case dimension 57mm at 60mm.

3.3/18794 (5') 1525mm right hand.

3.3/18794 (6') R/H 1865mm right hand.

3.3/18974 (8') R/H 2490mm right hand.

3.3/18795 (6') L/H 1865mm left hand.



Note on 'handing'

Sketch shows left side latch in position on interior of door which is hinged on its right-hand edge (when viewed from outside). Latches operate identically except for direction of rotation of follow-bush.

