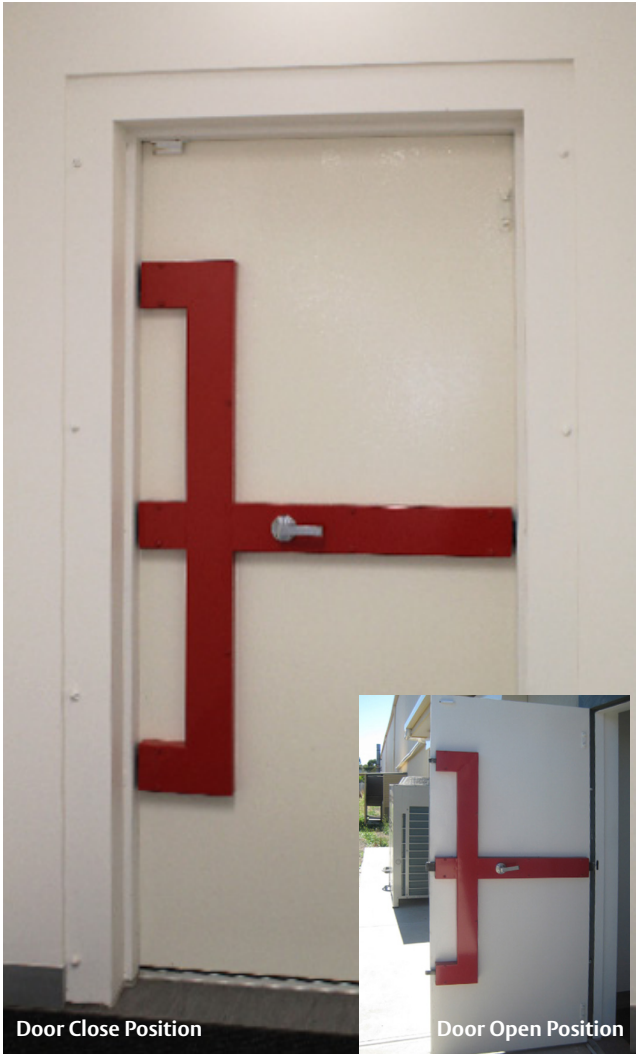


400 Series 4Point Locks

Series 410 & Series 420



Characteristics

- Four independent locking points
- Two 50mm x 10mm locking bars & Two 25mm x 10mm locking bars
- 45mm throw to each locking point
- Internal lever handle rotates 90° downward for rapid disengagement
- Complies with the Building Code of Australia for emergency egress
- Suitable for both open-in & open-out doors



Configuration Options

- **Series 410:**
 - Internal brass chrome plated lever handle
 - 201 cylinder, master keying available
- **Series 420:**
 - Internal and external brass chrome plated lever handles
 - 201 cylinder, master keying available
 - Hardened steel cylinder shield
 - Anti-drill disc protection



Finishing Options

- Standard: Powder coated Dulux 'Aztek Black Ripple'
- Custom colours available on request



Installation

- Locking bars are surface mounted to the internal face of solid core doors
 - Open-out doors: Bars extend through slots cut into the door jamb
 - Open-in doors: Bars engage with locking bar keepers mounted to the door frame
- Installation can be completed by trained locksmiths or Rivers-approved installers, contact us for **installation instructions**

Rivers 400 Series Four Point Locks deliver maximum security for solid core doors, securing the door at four individual locking points for superior strength and resistance against forced entry.

Applications: Ideal for perimeter or internal doors where high security and life safety are essential. Recommended for strong rooms, archives, commercial buildings, entry doors and fire exits.

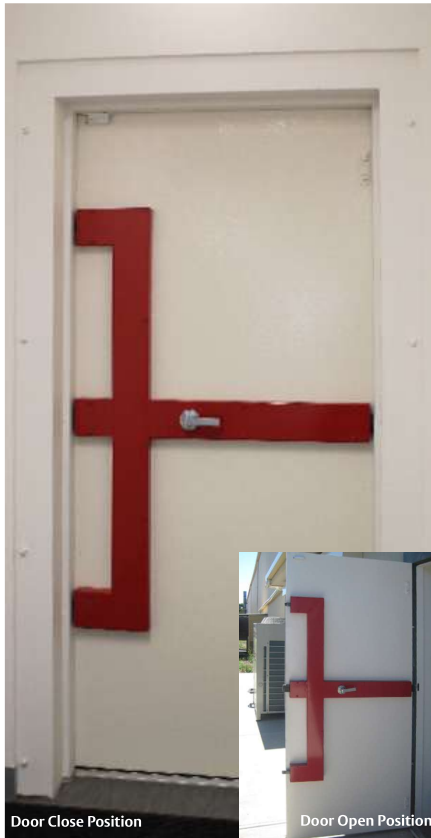


www.riverslocking.com.au Tel: (02) 9632 9777

Interested in this product? Request a quote today.

Order Detail Sheet - 400 Series 4point Locks

Date:		Due Date:	
Company:			
Contact:			
Ph:/Email:			
Project:			
Order No.		Job No.	
Delivery Address:			



ORDER QUANTITY <small>*Qty required</small>	SERIES RANGE	FEATURES		
		Internal Lever Handle	External Lever Handle	External Key Access
	410 Series	YES		
	420 Series	YES	YES	YES

Door Opens In- Right Hand Lock Door Opens In- Left Hand Lock

Door Width = _____ Door Width = _____

Door Opening In

Door Opens Out- Right Hand Lock Door Opens Out- Left Hand Lock

Opening Width = _____ Opening Width = _____

Door Opening Out