

POINTS OF LATCHING FOR FIRE RATED DOORS

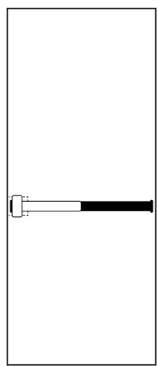
Points of Latching:

POINTS OF LATCHING	OPENING TYPE	DESCRIPTION
1 Point	Single Doors Only	Requires positive latching into frame
2 Point	Paired Openings	Rim Exit Device Both requires leaves latching into a mullion
3 Point*	Paired Openings	Active Leaf requires lock Inactive Leaf requires strike and top and bottom flush bolt
2 Point	Paired Openings	SVR-LBR/CVR-LBR/CVC-LBL require latching into top of frame
2 Point	Paired Openings	SVR-LBR/CVR-LBR/CVC-LBL on active leaf, manual or surface top flush bolt on inactive leaf, require latching into top of frame. Automatic flush bolts not allowed.
4 Point	Paired Openings	SVR/CVR/CVC require top and bottom latching on both leaves
4 Point	Paired Openings	SVR/CVR/CVC require top and bottom latching on active leaf, manual or surface top and bottom bolt on inactive leaf. Automatic flush bolts not allowed.

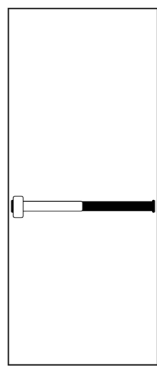
- Reference [Fire Door Capability Chart](#) for specific hardware approval
- These hardware applications cannot be mixed, fire approvals for above options only
- *3-Point latching must latch, lock-to-strike door-to-door with top and bottom flush bolts
- Mortise Exit Devices are available for *3-Point latching
- Multi-point locks have same requirements as CVR/CVC hardware
- Fire pins/Auxiliary latch do not count as a point of latching, top and bottom flush bolts required for 3-point latching

Single Doors:

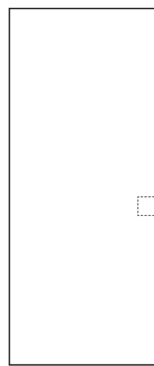
Single Mortise Exit Device



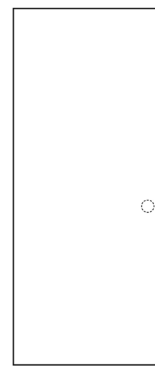
Single Rim Exit Device



Single Mortise Lock

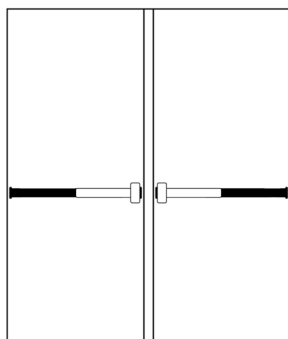


Single Cylindrical Lock

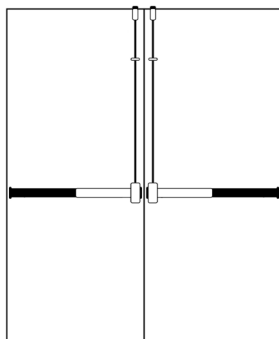


Pairs of Doors:

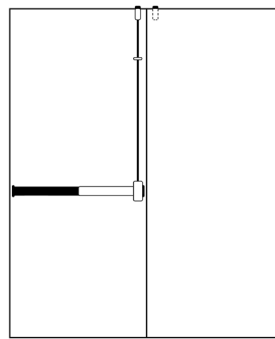
2-Point
Rim Exit Device
into Frame Mullion



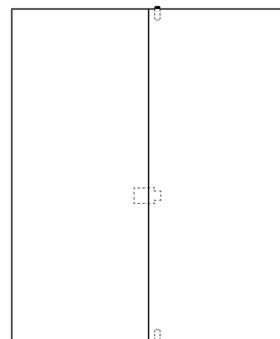
2-Point
SVR-LBR/CVR-LBR
CVC-LBL Standard Egress



2-Point
SVR-LBR/CVR-LBR
CVC-LBL (Active)
Manual/Surface Flush Bolt (Inactive)



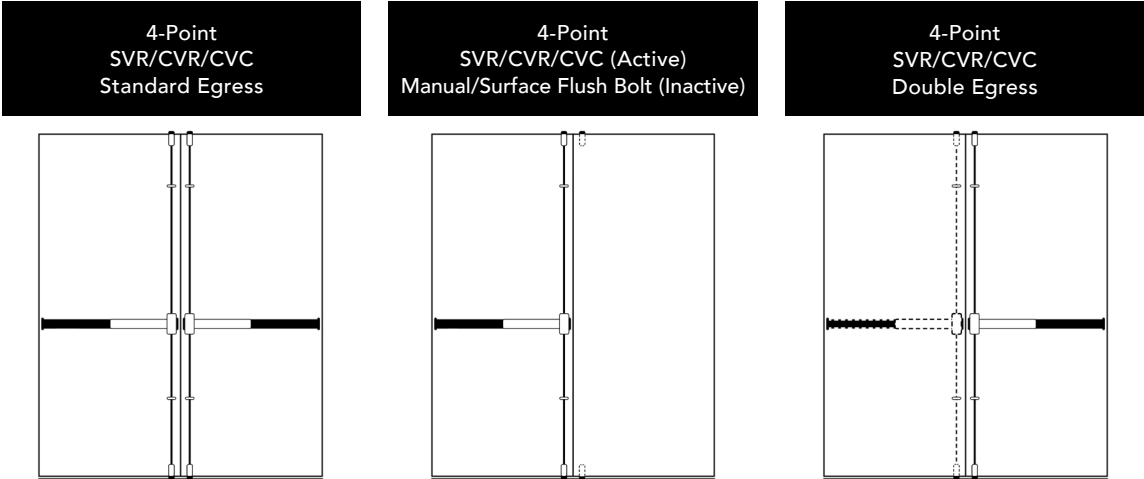
3-Point
Active-Lock / Inactive-Strike
Top & Bottom Flush Bolts
Standard Egress





POINTS OF LATCHING FOR FIRE RATED DOORS

Pairs of Doors:



Doors with Mullions:

