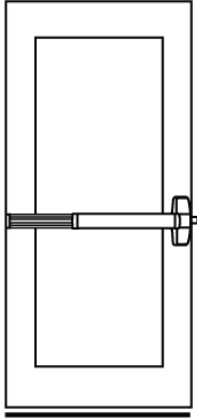
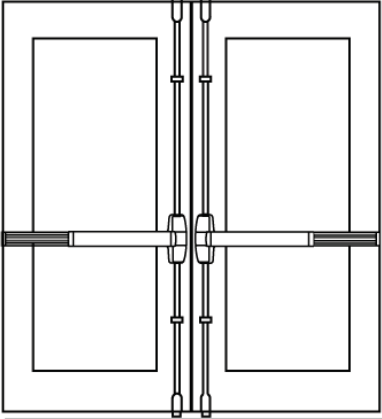
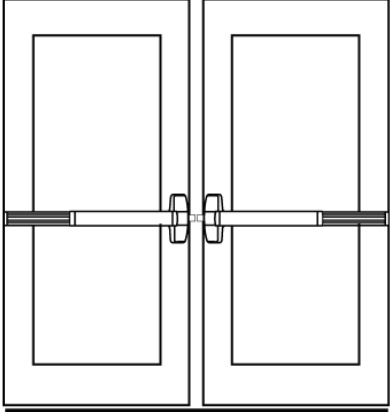
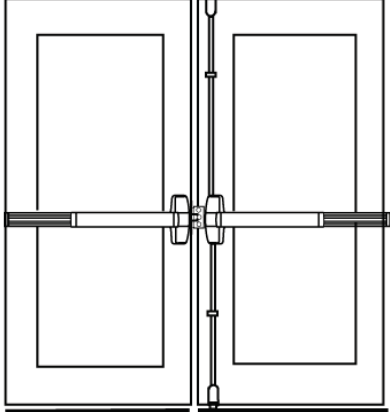
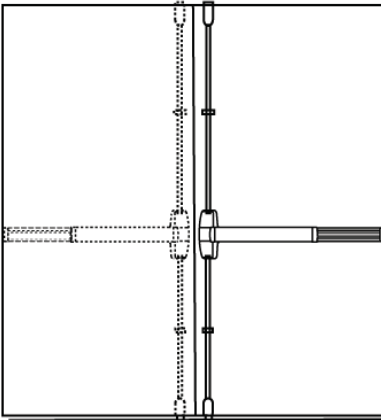
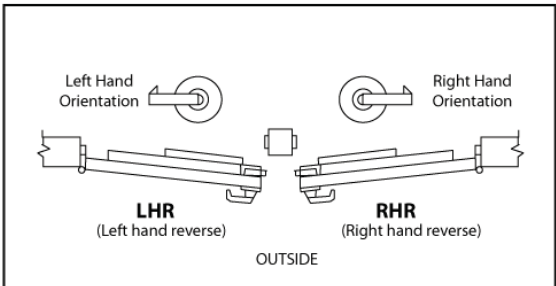


Rim Type and Fire Exit Devices Vertical Rod and Fire Exit Devices ANSI A156.3 Grade 1 Selector Chart

<p style="text-align: center;">SINGLE DOOR</p>  <p>Vertical rod type or Rim type Surface applied 2 point lock. Surface application.</p>	<p style="text-align: center;">PAIR OF DOORS WITHOUT MULLION</p>  <p>2 Vertical rod type Surface applied 2 point locking both doors. Each door active same direction. Do not use with overlapping astragal.</p>
<p style="text-align: center;">PAIR OF DOORS WITH MULLION</p>  <p>2 Rim type with mullion Two independent active doors with full double door openings when required. Same direction.</p>	<p style="text-align: center;">PAIR OF DOORS WITHOUT MULLION</p>  <p>1 Vertical rod and 1 rim type Both devices are surface applied. A coordinator and overlapping strike is recommended.</p>
<p style="text-align: center;">PAIR OF DOORS WITHOUT MULLION</p>  <p>2 Vertical rod type Double egress surface applied. 2 point locking both doors opposite directions.</p>	<p style="text-align: center;">HANDING</p>  <p style="text-align: center;">Left Hand Orientation Right Hand Orientation</p> <p style="text-align: center;">LHR RHR</p> <p style="text-align: center;">(Left hand reverse) (Right hand reverse)</p> <p style="text-align: center;">OUTSIDE</p>