LHR SHOWN  
RHR OPPOSITE

Device Installation Schedule

<table>
<thead>
<tr>
<th>Installation</th>
<th>Backset</th>
<th>Stile Width</th>
</tr>
</thead>
</table>
| pair of doors| 1\(\frac{3}{16}\)" | 2\(\frac{3}{8}\)" to 2\(\frac{1}{4}\)"
| 1\(\frac{1}{4}\)" | 2\(\frac{3}{8}\)" to 3\(\frac{1}{4}\)"
| 1\(\frac{3}{8}\)" | 3\(\frac{3}{4}\)" to 5"
| 2\(\frac{1}{8}\)" | 5" to flush
| single door  | 1\(\frac{3}{8}\)" | 2\(\frac{3}{8}\)" to 3\(\frac{1}{4}\)"
| 1\(\frac{3}{8}\)" | 3\(\frac{3}{4}\)" to 5"
| 2\(\frac{1}{8}\)" | 5" to flush

- Use of outside trim may alter minimum stile requirement. See trim template.
- See template #24081200 for 2" or less stile width.

Note: Backset may vary when used with coordinator depending on type used.

- Glass bead kit available when required
- It is recommended the mounting holes be prepared in the field
- For outside trim preparation, when required see additional trim template
- Device cannot be used on Kawneer 260 aluminum door