**Hall Design**

Please refer to pages 29 and 30 for materials and colors.

<table>
<thead>
<tr>
<th>Jamb</th>
<th>Transom panel</th>
<th>Doors</th>
<th>Hall position indicator</th>
<th>Hall button</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jamb</td>
<td>SUS-HL</td>
<td>See-through doors</td>
<td></td>
<td>HBV1-C710N</td>
</tr>
<tr>
<td>Transom panel</td>
<td>SUS-HL</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Doors</td>
<td>SUS-HL</td>
<td></td>
<td>See-through doors</td>
<td></td>
</tr>
<tr>
<td>Hall lantern</td>
<td>HEL-A315</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hall button</td>
<td>HBV1-C710N</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Entrance Finishes**

- **Splayed Jamb with Transom Panel**
  - Jamb: SUS-HL
  - Transom panel: SUS-HL
  - Doors: See-through doors
  - Hall position indicator: PID-D417
  - Hall button: HBV1-C710N

- **Square Jamb with Transom Panel**
  - Jamb: SUS-HL
  - Transom panel: SUS-HL
  - Doors: See-through doors
  - Hall position indicator: PIV1-A710N
  - Hall button: HBV1-C710N

- **Painted steel sheet (Y014)**
  - Jamb: Painted steel sheet (Y014)
  - Transom panel: SUS-HL
  - Doors: See-through doors
  - Hall position indicator: PIH-D417
  - Hall button: HBV1-C710N

- **Square Jamb**
  - Jamb: SUS-HL
  - Transom panel: SUS-HL
  - Doors: See-through doors
  - Hall position indicator: PIV1-A710N
  - Hall button: HBV1-C710N

- **Narrow Jamb**
  - Jamb: SUS-HL
  - Transom panel: SUS-HL
  - Doors: See-through doors
  - Hall position indicator: PIV1-A710N
  - Hall button: HBV1-C710N

Actual colors may differ slightly from those shown.