## Multipoint Trim Product Data

### American Cylinder Above (ACA)*

<table>
<thead>
<tr>
<th>Design</th>
<th>Solid Brass</th>
<th>Stainless Steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>71000ACA</td>
<td><img src="image1" alt="Image" /></td>
<td><img src="image2" alt="Image" /></td>
</tr>
<tr>
<td>72000ACA</td>
<td><img src="image3" alt="Image" /></td>
<td><img src="image4" alt="Image" /></td>
</tr>
<tr>
<td>73000ACA</td>
<td><img src="image5" alt="Image" /></td>
<td><img src="image6" alt="Image" /></td>
</tr>
</tbody>
</table>

*Position of cylinder is 3\(\frac{3}{8}\)" (92 mm) center-to-center from lever hole.

† 73000 plate is 9\(\frac{1}{2}\)"

### American Cylinder Below (ACB)*

<table>
<thead>
<tr>
<th>Design</th>
<th>Solid Brass</th>
<th>Stainless Steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>71000ACB</td>
<td><img src="image7" alt="Image" /></td>
<td><img src="image8" alt="Image" /></td>
</tr>
<tr>
<td>72000ACB</td>
<td><img src="image9" alt="Image" /></td>
<td><img src="image10" alt="Image" /></td>
</tr>
<tr>
<td>73000ACB</td>
<td><img src="image11" alt="Image" /></td>
<td><img src="image12" alt="Image" /></td>
</tr>
</tbody>
</table>

*Position of cylinder is 3\(\frac{3}{8}\)" (92 mm) center-to-center from lever hole.

† 73000 plate is 9\(\frac{1}{2}\)"

### European Cylinder Below (ECB)*

<table>
<thead>
<tr>
<th>Design</th>
<th>Solid Brass</th>
<th>Stainless Steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>71000ECB</td>
<td><img src="image13" alt="Image" /></td>
<td><img src="image14" alt="Image" /></td>
</tr>
<tr>
<td>72000ECB</td>
<td><img src="image15" alt="Image" /></td>
<td><img src="image16" alt="Image" /></td>
</tr>
<tr>
<td>73000ECB</td>
<td><img src="image17" alt="Image" /></td>
<td><img src="image18" alt="Image" /></td>
</tr>
</tbody>
</table>

*Position of cylinder is 3\(\frac{3}{8}\)" (92 mm) center-to-center from lever hole.

† 73000 plate is 9\(\frac{1}{2}\)"

### Turnpiece & Cylinder Components

#### American Cylinder Above (ACA) & American Cylinder Below (ACB)

- **No. 103**
  - Ships standard with 71000 plate for American Cylinder.
  - ![Image](image19)

- **No. 102**
  - Ships standard with 72000 plate for American Cylinder.
  - ![Image](image20)

- **No. 6000**
  - Ships standard with 73000 plate for American Cylinder.
  - ![Image](image21)

- **No. 1599**
  - American Cylinder
  - ![Image](image22)

- **American Cylinder Collar**
  - MPCH/RA (Rect.)
  - MPCH/OA (Oval)

#### European Cylinder Below (ECB)

- **No. 805/41**
  - European Cylinder
  - Turnpiece only for patio function
  - ![Image](image23)

- **No. 805/82**
  - European Cylinder
  - Turnpiece cylinder by key for entrance
  - ![Image](image24)

- **European Cylinder Collar**
  - MPCH/RP (Rect.)
  - MPCH/OP (Oval)
MULTIPOINT TRIM

Multipoint Trim Product Data

Functions

ACA or ACB
Entry Function – ACA or ACB with American Cylinder
Set includes:
2 Backplates
1 Cylinder Collar mounted 3⅜" (92 mm) c.c. above or below the lever handles
2 Levers with spindles
1 American Cylinder with a lazy tailpiece
2 Thru-bolt screws

Patio Function (PAT) – ACA or ACB
2 Backplates
2 Levers with spindles
1 Turnpiece
2 Thru-bolt screws

ECB
Entry Function – ECB with a European (Profile) Cylinder
Set includes:
2 Backplates
2 Cylinder Collars mounted 3⅜" (92 mm) c.c. below the lever handles
2 Levers with spindles
1 European Profile Cylinder with key outside, turnpiece inside
2 Thru-bolt screws

Patio Function (PAT) – ECB
2 Backplates
2 Levers with spindles
1 Turnpiece Cylinder
2 Thru-bolt screws

Pair Dummy ACA, ACB or ECB

Pair Dummy Active (PDA) – ACA, ACB or ECB
2 Backplates
2 Levers with spindles
2 Thru-bolt screws

Active lever inside, by inactive lever outside.

Pair Dummy (PD) – ACA, ACB or ECB
2 Backplates
2 Levers with spindles
2 Thru-bolt screws

Inactive levers both sides.

Thru-Bolting Mounting Screws are in a fixed location and cannot be modified. In some cases, new thru-bolting holes are required to be drilled at 8⅛" (216 mm) c.c. (9½" (242 mm) c.c. for 73000 plate). In most cases, our backplates will cover any existing thru-bolting holes. Our trim is intended to replace standard trim shipped by most door manufacturers.

Backplate Dimensions:

<table>
<thead>
<tr>
<th>71000 SERIES</th>
<th>72000 SERIES</th>
<th>73000 SERIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>9⅛&quot; (244 mm) Long</td>
<td>9⅛&quot; (250 mm) Long</td>
<td>11&quot; (280 mm) Long</td>
</tr>
<tr>
<td>1⅛&quot; (44 mm) Wide</td>
<td>2&quot; (50 mm) Wide</td>
<td>1⅛&quot; (40 mm) Wide</td>
</tr>
<tr>
<td>½&quot; (12.5 mm) Projection</td>
<td>½&quot; (12.5 mm) Projection</td>
<td>½&quot; (10 mm) Projection</td>
</tr>
<tr>
<td>8½&quot; (216 mm) c.c. Thru-Bolting</td>
<td>8½&quot; (216 mm) c.c. Thru-Bolting</td>
<td>9½&quot; (242 mm) c.c. Thru-Bolting</td>
</tr>
</tbody>
</table>