# General Specifications and Data

<table>
<thead>
<tr>
<th>Job Name:</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Shaft Name:</th>
<th>Opening Dimension:</th>
</tr>
</thead>
</table>

**Door Drilling:**
- CAL [ ]
- MAC [ ]
- OTIS [ ]
- OTHER [ ] UNDRILLED [ ]

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Door Hand</th>
<th>Door Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Left H</td>
<td>Right H</td>
</tr>
<tr>
<td></td>
<td>BAKED ENAMEL</td>
<td>BAKED PRIME</td>
</tr>
<tr>
<td></td>
<td>S/ST #4</td>
<td>S/ST MIRROR</td>
</tr>
<tr>
<td></td>
<td>BRONZE</td>
<td>OTHER</td>
</tr>
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</tbody>
</table>

**Taps:**
- 3/8-16 [ ]
- 1/2-13 [ ]
- OTHER [ ]

**Keyhole Req.:**
- YES [ ]
- NO [ ]

**Door Height:** [ ]

**Opening Height:** [ ]

**Door Width:** [ ]

**Looking at Back of Door:**

**Door Thickness:** [ ]

**Leading Edge:**

**Please Note:**
- Columbia's standard doors are designed to be used in an interior, climate-controlled environment, out of direct sun exposure.

**Note:**
- If any other additional reinforcement or drillings are required, please mark on back of door.

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**Columbia Elevator**

**Hatch Door Survey**

**Single Speed Door**
PLEASE NOTE: COLUMBIA’S STANDARD DOORS ARE DESIGNED TO BE USED IN AN INTERIOR, CLIMATE CONTROLLED ENVIRONMENT, OUT OF DIRECT SUN EXPOSURE.

NOTE: IF ANY OTHER ADDITIONAL REINFORCEMENT OR DRILLINGS ARE REQUIRED PLEASE MARK ON BACK OF DOOR.
**GENERAL SPECIFICATIONS AND DATA**

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<tr>
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<tbody>
<tr>
<td>SHAFT NAME:</td>
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</tr>
<tr>
<td>OPENING DIMENSION:</td>
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<tr>
<td>DOOR DRILLING:</td>
<td>CAL</td>
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<tr>
<td></td>
<td>OTHER</td>
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**Diagram and Measurements**

- A: [ ] B: [ ] C: [ ]
- TAP 3/8-16 [ ] 1/2-13 [ ] OTHER [ ]
- DOOR THICKNESS [ ]
- LEADING-EDGE
- SLOW PANELS
- FAST PANELS
- KEYHOLE LOCATION [ ] KEYHOLE LOCATION [ ]
- KEYHOLE REQ. YES [ ] NO [ ]
- LOOKING AT BACK OF DOOR

**Notes**

- PLEASE NOTE: COLUMBIA’S STANDARD DOORS ARE DESIGNED TO BE USED IN AN INTERIOR, CLIMATE CONTROLLED ENVIRONMENT, OUT OF DIRECT SUN EXPOSURE.

- NOTE: IF ANY OTHER ADDITIONAL REINFORCEMENT OR DRILLINGS ARE REQUIRED PLEASE MARK ON BACK OF DOOR

**HATCH DOOR SURVEY**

2SP CENTER OPENING DOOR
GENERAL SPECIFICATIONS AND DATA

JOB NAME:  

SHAFT NAME:  (OF APPLICABLE)  

OPENING DIMENSION:  

DOOR DRILLING:  CAL  MAC  OTIS  

OTHER  UNDRILLED  

QUANTITY  DOOR HAND  DOOR FINISH  

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A:  B:  C:  D:  

TAP  
3/8-16 [ ]  
1/2-13 [ ]  
OTHER [ ]  

LEADING EDGE  
LOOKING AT BACK OF DOOR  
DOOR WIDTH [ ]  

DOOR HEIGHT [ ]  
FAST PANEL  
SLOW PANEL  
OPENING HEIGHT [ ]  

DOOR THICKNESS [ ]  

NOTE: IF ANY OTHER ADDITIONAL REINFORCEMENT OR DRILLINGS ARE REQUIRED PLEASE MARK ON BACK OF DOOR

COLUMBIA ELEVATOR
CAB DOOR SURVEY  
TWO SPEED DOOR

LEFT  

SHOWN SPECIFY HAND  
OPPOSITE  
RIGHT  

[ ]
CAB DOOR SURVEY
CENTER OPENING DOOR
GENERAL SPECIFICATIONS AND DATA

JOB NAME: [ ]

SHAFT NAME: [ ]

OPENING DIMENSION: [ ]

DOOR DRILLING: CAL [ ] MAC [ ] OTIS [ ]

OTHER [ ] UNDRILLED [ ]

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A: [ ] B: [ ] C: [ ]

TAP 3/8-16 [ ]

1/2-13 [ ]

OTHER [ ]

CLUTCH LOCATION [ ]

CLUTCH LOCATION [ ]

LEADING-EDGE [ ]

LOOKING AT BACK OF DOOR [ ]

LOOKING AT BACK OF DOOR [ ]

DOOR WIDTH [ ]

DOOR WIDTH [ ]

DOOR HEIGHT [ ]

DOOR THICKNESS [ ]

FAST PANELS [ ] SLOW PANELS [ ]

NOTICE:
IF ANY OTHER ADDITIONAL REINFORCEMENT OR DRILLINGS ARE REQUIRED PLEASE MARK ON BACK OF DOOR

COLUMBIA ELEVATOR

CAB DOOR SURVEY
2SP CENTER OPENING DOOR