**I-Beam Roller (SA-1003 & SA-1003-22)**

- Designed to work on a horizontal I-beam
- SA-1003 fits flanges 4-10 in. (102-254 mm) wide
- SA-1003-22 fits flanges up to 16 in. (406 mm) wide and 1 3/8 in. (35 mm) thick
- SA-1003-1 Thick Flange Adapter Bracket adapts either beam roller to flanges up to 2 1/4 in. (70 mm) thick. Order two for each SA-1003 roller.

**Key Features:**
- Heavy duty steel construction
- Time-tested design
- No tools required for installation
- Built by Spider in the USA

**Notes for use:**
- The beam width needs to be known in advance, as the flange width is needed to determine the location of the fixed roller.
- The beam flange should be a consistent width, with no cutouts or notches that would allow the roller to roll off.
- Block or clamp the end of the beam to keep the roller from rolling off using 702067-1 end stop.
- The beam must be level, as rollers do not have a brake.

### Specifications:

<table>
<thead>
<tr>
<th>Specifications</th>
<th>SA-1003</th>
<th>SA-1003-22</th>
</tr>
</thead>
<tbody>
<tr>
<td>Load/Capacity:</td>
<td>1,500 lb (680.4 kg)</td>
<td>1,500 lb (680.4 kg)</td>
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<tr>
<td>Weight:</td>
<td>10.9 lb (4.9 kg)</td>
<td>13 lb (5.9 kg)</td>
</tr>
<tr>
<td>Used With:</td>
<td>Flanges 4-10 in. (102-254 mm wide)</td>
<td>Flanges up to 16 in. wide and 1 3/8 in. (35 mm) thick</td>
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<tr>
<td>Construction:</td>
<td>Aluminum</td>
<td>Aluminum</td>
</tr>
</tbody>
</table>

702067-1 End Stop