The Point Series provides a sleek aesthetic feature to balconies, and stairways. A clean minimalistic option for any venue, it allows for a variety of handrail options eliminating the need for a vertical baluster.
Point™ Series

Mounting Options
Node mount is offered standard, but a variety of custom solutions are available to meet project requirements.

Configuration Options
There are two standard configuration choices. 
- Handrail configuration has the glass at 42” and a handrail at 36”
- Top rail configuration with the top rail at 42”

Other options can be achieved. Contact your Trex Commercial Products representative for more information.

Tech Specifications

<table>
<thead>
<tr>
<th>Material:</th>
<th>Stainless Steel (suitable for interior and exterior applications)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height:</td>
<td>42” or Custom</td>
</tr>
<tr>
<td>Standard spacing:</td>
<td>4’ On Center</td>
</tr>
<tr>
<td>Mount Type:</td>
<td>Fascia</td>
</tr>
<tr>
<td>Top Rail/Handrail:</td>
<td>1.5” Diameter (#4 Finish)</td>
</tr>
<tr>
<td>Component Finish:</td>
<td>42 RA Max (Directional)</td>
</tr>
<tr>
<td>Infill options:</td>
<td>3/4” laminated glass – Standard (Multiple Glass Configurations Available)</td>
</tr>
<tr>
<td>ASTM STDS:</td>
<td>A240/A240M/A554/A555/A666 (Stainless), C1048-12 (Glass), F837-08 &amp; F2281-04 (S/S Hardware)</td>
</tr>
</tbody>
</table>
**Handrail Configuration**

- 1 1/2" O.D. STAINLESS STEEL HANDRAIL
- DOT SERIES HANDRAIL STAND-OFF
- 3/4" LAMINATED GLASS - STANDARD (MULTIPLE GLASS CONFIGURATIONS AVAILABLE)
- #10-24 X 1" LOW HEAD SHCS
- INTERNALLY THREADED SPACER 2 1/2" DIM. TYP.

**Top Rail Configuration**

- 3/4" LAMINATED GLASS - STANDARD (MULTIPLE GLASS CONFIGURATIONS AVAILABLE)
- INTERNALLY THREADED SPACER 2 1/2" DIM. TYP.

**Handrail/Top Rail Splice**

**Epoxy Splice**

- 1 1/2" x 11 GA. S.S. TUBE
- HAIRLINE JOINT
- INTERNAL EPOXY SPlice SLEEVE

**Splice Lock**

- HAIRLINE JOINT
- INTERNAL SPlice-LOCK
- 3/8"-16 X 1" SET SCREW (2X)
Notes:
Handrails can be mounted to concrete or steel. Anchor size and type may vary based on engineering requirements.