

40-821/2 Ball Adjustable Saddle for 2" OD Tube in Polished Stainless 304



Adjustable Ball Saddle

Used to connect a vertical post to a horizontal tube at an angle.

| Item # | Material | Finish | Tube OD | Wall Thick | D | CP | H | Compatible Tubing OD |
|------------|----------|----------|---------|------------|----|--------|------|----------------------|
| 40-821/1H | SS 304 | Polished | 1 1/2" | 0.05" | 2" | 3/8" | | 40-A110 |
| 44-821/1H | SS 304 | Satin | 1 1/2" | 0.05" | 2" | 3/8" | | 44-A110 |
| 49-821/424 | SS 316 | Satin | 1.67" | 0.08" | | | 2.5" | 49-A114 |
| 00-821/2 | Brass | Polished | 2" | 0.05" | 2" | 2 1/2" | | 00-A120 |
| 40-821/2 | SS 304 | Polished | 2" | 0.05" | 2" | 2 1/2" | | 40-A120 |
| 40-821/2 | SS 304 | Polished | 2" | 0.05" | 2" | 2 1/2" | | 40-A120 |

Universal railing connectors are either factory assembled into metal posts or as individual components to accommodate any handrail, foot rail, stair railing, or other architectural railing configuration. Available finishes may include polished brass, satin, chrome plated, or Lido-Tone powder coating.