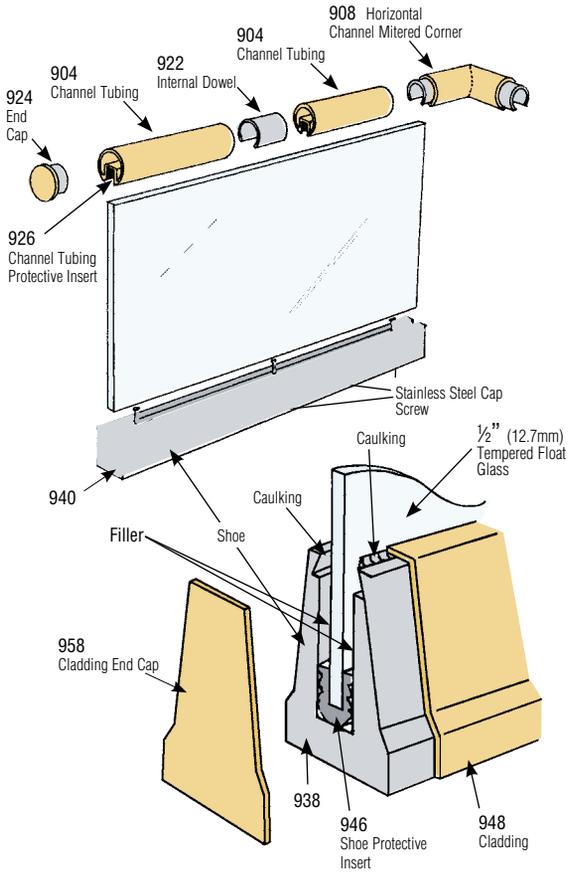


TSM's striking architectural GrandView Glass Railing system offers structural safety advantages with unobstructed views.



BRIGHT BRASS GLASS RAILING
 #GU-304CKBB Cast Wall Bracket
 #GL-904BB 2 1/2" O.D. Channel Tubing (64mm)
 #BH-106BB 1 1/2" O.D. Handrail (38mm) see page 19
 #H-309P Black Plastic End Cap see page 9
 #GU-948BB Cladding and #958BB Cladding End Cap
 #GU-938 Shoe

BRIGHT STAINLESS STEEL GLASS RAILING
 #GU-304TKB Tubular Wall Bracket
 #GT-904B 2" O.D. Channel Tubing (52mm)
 #GT-924B End Cap
 #H-106B/RG 1 1/2" O.D. Bright Ripple Grip™ Handrail (38mm) see page 19
 #H-309B End Cap see page 9
 #GU-950B Cladding and #GU-960B Cladding End Cap
 #GU-940 Shoe

GLASS HANDRAIL BRACKET KITS

Shown in Clear Anodized Aluminum



304RK

Shown in Bright Brass



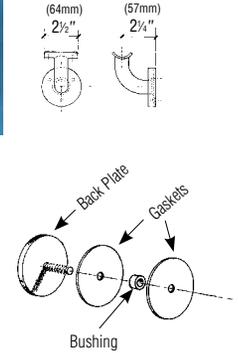
304CK

Shown in Satin Finish Stainless Steel



304TK

All glass handrail brackets include a stainless steel back plate, two clear plastic gaskets & bushing (also available separately without brackets, model 304K)



| | Satin Finish Stainless Steel | Bright Finish Stainless Steel | Clear Anodized Aluminum | Satin Finish Brass | Bright Finish Brass |
|-----------------------------|------------------------------|-------------------------------|-------------------------|--------------------|---------------------|
| 304RK Self-Aligning Bracket | GU-304RK | GU-304RKB | GU-304RCAA | GU-304RKS | GU-304RKB |
| 304CK Cast Wall Bracket | GU-304CK | GU-304CKB | GU-304CKAA | GU-304CKSB | GU-304CKBB |
| 304TK Tubular Wall Bracket | GU-304TK | GU-304TKB | N/A | GU-304TKSB | GU-304TKBB |

Installation

Setting Glass into Shoes: Place 6" long pieces (152mm) of shoe insert (model #946) onto glass panel at three or more equidistant locations, then lower glass into the shoe. There is space between the glass and the inside shoe walls that should have filler inserted into it to plumb and set the glass properly. The choice of filler is at the discretion of the installer (use of epoxy based fillers is not recommended.) Add caulking as needed above the filler.

Mounting Handrail Brackets onto Glass: Order glass predrilled with 5/8" (16mm) holes in glass before tempering. (*Warning: Drilling tempered glass is not recommended!*) Insert plastic bushing in hole. Slip clear plastic gasket onto back plate stud and insert in hole. Place other clear plastic gasket onto the base of the bracket and thread bracket onto stud of back plate.

Mounting Channel Tubing (Cap Rail) onto Glass: #926 Channel Tubing Protective Insert sits on top edge of glass panel between glass and cap rail. Use of a clear adhesive windshield sealer is recommended.

