



# SIKAFORCE®-735 GG

**This self-leveling, two-component glass setting resin has been engineered to provide high mechanical strength for embedding glass walls and balustrades. It provides superior performance and compatibility with laminated glass over mechanical fixation and cementitious grout.**

## CHARACTERISTICS & ADVANTAGES

- Long open time for easy handling
- Full performance after 24h curing
- Tested with laminated glass
- Solvent-free
- Easy mixing & dispensing
- High Shore D hardness for safe, strong glass fixation
- Reduced peak stress on glass and interlayer
- Fast installation and full accommodation of tolerance
- Tested with Trosifol® and SentryGlas® interlayers
- Metering & dispensing equipment for professional use

## PRODUCT DETAILS

- Beige color
- Packaging - Component A: 25 kg pail
- Packaging - Component B: 5 kg can

Photo: © Brewster Travel Canada

# TROSIFOL™ WORLD OF INTERLAYERS FOR GLASS RAILINGS

U.S. BUILDING CODE SHIFT TO LAMINATED GLASS

The 2015 International Building Code now requires laminated glass in most glass railing applications. These requirements are intended to protect people from injuries caused by falling glass in the event of breakage.

The code calls out heat-strengthened laminated glass or tempered laminated glass for this application. It is important to note that only compatible sealants (like Sika-Glaze GG-735) should be used to wet glaze laminates.

## THREE INTERLAYER CHOICES

<b>Trosifol® UltraClear</b>
for fully framed flat or curved glass railings
<b>Trosifol® Extra Stiff</b>
for interior structural glass railings
<b>SentryGlas® ionoplast interlayer</b>
for interior or exterior structural glass railings, requiring superior post-breakage performance and open edge durability



For more information on these interlayers, visit [www.trosifol.com](http://www.trosifol.com).

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