

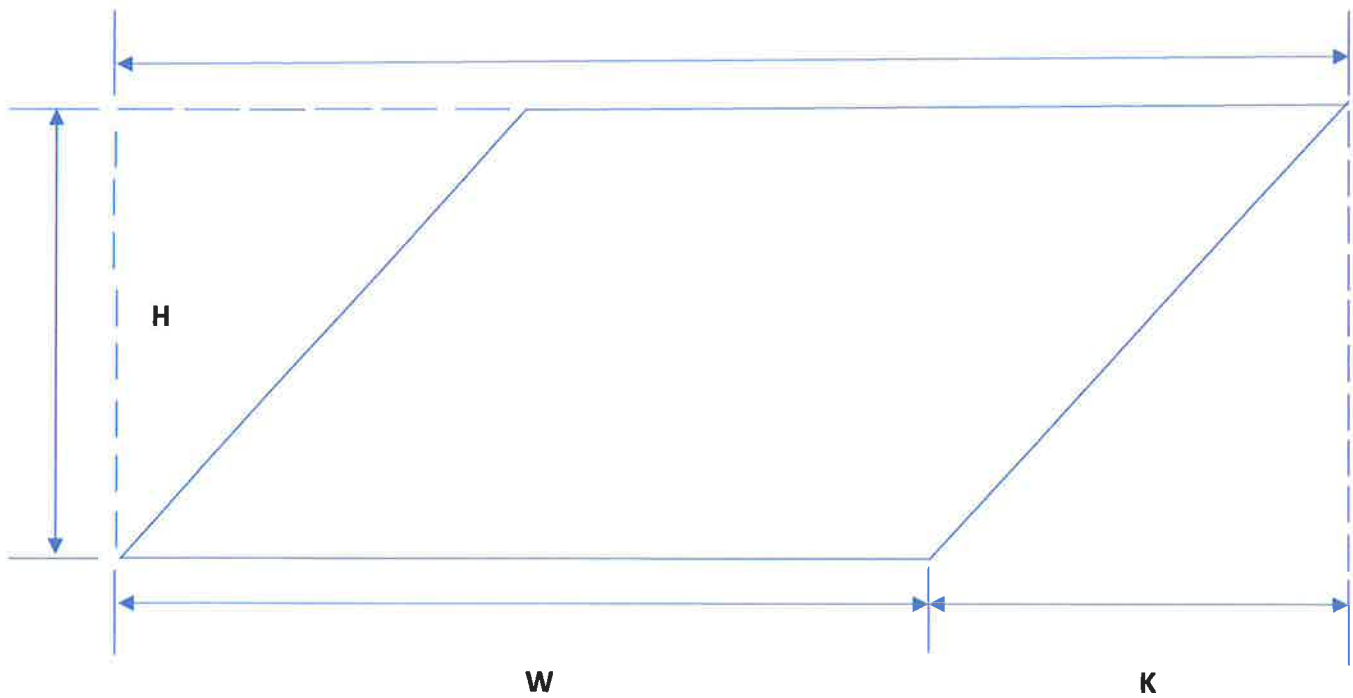


Angled Glass Order Form

Job Number:

Glass Type:

Qty:



Height (H) =

Width (W) =

Kick (K) =

How to Measure Glass for Stairs

1. Build and install frame.
2. Kick (K)- take 90° Measurement From corner of bottom bracket and mark top rail.
measure from mark to post.
3. Height (H)- take 90° measurement between top of bottom rail to underside of top rail.
Add $\frac{3}{4}$ " to measurement.
4. Width (W) – Take measurement from edge of bottom stair bracket to inside Edge of stair Post. Subtract 2" from total measurement.

