

GLASS POCKET DOORS

Safety and Longevity

These two subjects are very close to our heart, so close that we have developed a completely new way to attach the glass door to the running gear.

Traditionally glass doors have drilled holes through which bolts support the door. The weak point of this system is that the whole weight of the door is supported by a very small load bearing area at the top of the drilled hole and considering this glass is tempered and therefore stressed, this is a potential weak point.

Along with Karis our glass door manufacturer, we have developed an unique glass door bracket which through the use of a dovetail form inserted through CNC cut-outs actually increases the load bearing area by 10 times more than a round hole.

This solution, whilst more expensive to produce, gives us and our customers more safety and longevity than any of our competitors.

Technical particulars that make the difference!



Glass door guide