

# Glass Mount Brackets

In a stairway, guard application - 42" high - codes will generally require that a **Handrail** be provided at a height between 34" and 38". With **Glass Railing** systems - refer to page 102 - **Glass Mounting Brackets** permit attachment of directly to - or between - tempered glass structural balustrades. **Provide 3/4" hole for 1/2" glass; 13/16" hole for 3/4" glass.** Refer to table on page 225 for *minimum* hole requirements.

## Hole Specs for Glass

If a hole is to be drilled in the glass, it must be done prior to tempering. **Attempts to drill holes or grind the glass after tempering will most likely cause breakage.**

For additional information, see page 225.

Note: Stainless Steel brackets use a disk with a welded stud. Aluminum and brass brackets use a disk with a countersunk hole and bolt. See photos on page 17.

Brackets are shipped as kits and are not assembled.

a	glass	SATIN ALUMINUM	SATIN BRASS
2 3/8"	1/2" - 3/4"	<b>GB2251</b>	<b>GB4251</b>
2 7/8"	1/2" - 3/4"	<b>GB2301</b>	<b>GB4301</b>

a	glass	SATIN ALUMINUM
2 3/8"	1/2" - 3/4"	<b>GB3251</b>
2 7/8"	1/2" - 3/4"	<b>GB3301</b>

a	glass	SATIN BRASS
2 3/8"	1/2" - 3/4"	<b>GB4252</b>

a	SATIN STAINLESS
2 3/4"	<b>GB3250</b>
3 1/2"	<b>GB3300</b>

**GB4383**

**GB4386**

**Bracket arm** is provided to allow 3" to 3 1/4" to center of **Handrail**. Cut as needed for shorter centerline projections.

glass	SATIN ALUMINUM	SATIN STAINLESS	SATIN BRASS
1/2"	<b>GB4381</b>	<b>GB4383*</b>	<b>GB4385</b>

**Bracket arm** is provided to allow 2 3/4" to 3" to center of **Handrail**. Cut as needed for shorter centerline projections.

glass	SATIN ALUMINUM	SATIN STAINLESS	SATIN BRASS
1/2"	<b>GB4386</b>	<b>GB4387*</b>	<b>GB4388</b>
3/4"	<b>GB4376</b>	<b>GB4377*</b>	<b>GB4378</b>

\* Stud Welded Disk

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**NUMBERS IN BOLD TYPE** are typically in stock. Other items may not be available for immediate shipment or are made-to-order - requiring a minimum quantity and a longer lead time. Visit [shopwagner.com](http://shopwagner.com) for availability.