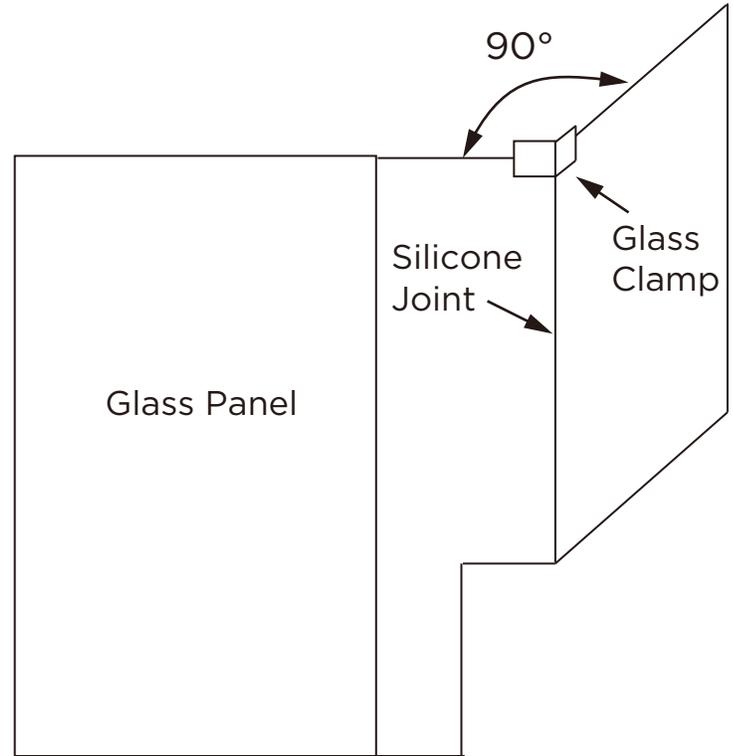
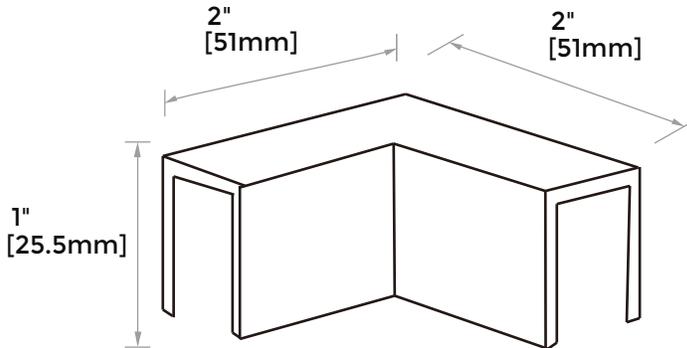


## BRADFORD SERIES

### GLASS CLAMP

50037



| Glass to Glass Angle | Mounting Type  | Glass Thickness            |
|----------------------|----------------|----------------------------|
| 90°                  | Glass to Glass | 3/8" (10mm) to 1/2" (12mm) |

\*NOTE: Sleeve Over Glass Clamps are designed to provide a mechanical fastener to cover the shear forces placed on the glass panels. No special fabrication of the glass is required. Can also be used to secure the glass panels in position while the applied silicone sealant in the joint cures (the silicone sealant glues the glass panels together, prevents water leakage, and provides the pull strength to keep the panels from separating). Clamps are secured in place by nylon tipped Allen set screws.

#### CAUTION

- TO ENSURE PUBLIC SAFETY, IT IS ADVISABLE TO USE TEMPERED OR SAFETY GLASS IN ACCORDANCE WITH LOCAL BUILDING CODES. IT IS IMPORTANT TO REFER TO THE SPECIFIC REGULATIONS IN YOUR AREA TO VALIDATE THIS RECOMMENDATION.
- PROFESSIONAL INSTALLATION RECOMMENDED
- TO ENSURE EXACT PROJECT MEASUREMENTS, START MEASURING FROM THE OUTERMOST EDGE OF THE GLASS.
- USE A TAPE MEASURE TO ENSURE PRECISE MEASUREMENTS AND GUARANTEE ACCURACY.

#### PRODUCT DETAILS

- Glass Thickness: 5/16" to 1/2" (8 to 12 mm)
- Material: Solid Brass
- Includes: Gaskets

#### CLEANING INSTRUCTIONS

- REFRAIN FROM USING SPRAY LUBRICANT ON THESE HINGES. IN CASE THE HINGE HAS BEEN TAKEN APART, IT IS RECOMMENDED TO APPLY WHITE LITHIUM GREASE WHEN REASSEMBLING IT TO LUBRICATE THE INTERIOR MECHANISM.
- AVOID USING ABRASIVE CLEANERS ON THE HARDWARE. THE BEST WAY TO KEEP THE HARDWARE IN GOOD CONDITION IS BY DRYING IT WITH A CLEAN, SOFT TOWEL DAILY. IN CASE MINERAL DEPOSITS ACCUMULATE, YOU CAN CREATE A MIXTURE OF A FEW DROPS OF MILD LIQUID SOAP AND WARM WATER IN A CUP. GENTLY CLEANSE THE HARDWARE USING A SOFT, NON-ABRASIVE CLOTH. RINSE THOROUGHLY WITH CLEAN, WARM WATER AND ENSURE IT IS DRIED COMPLETELY.