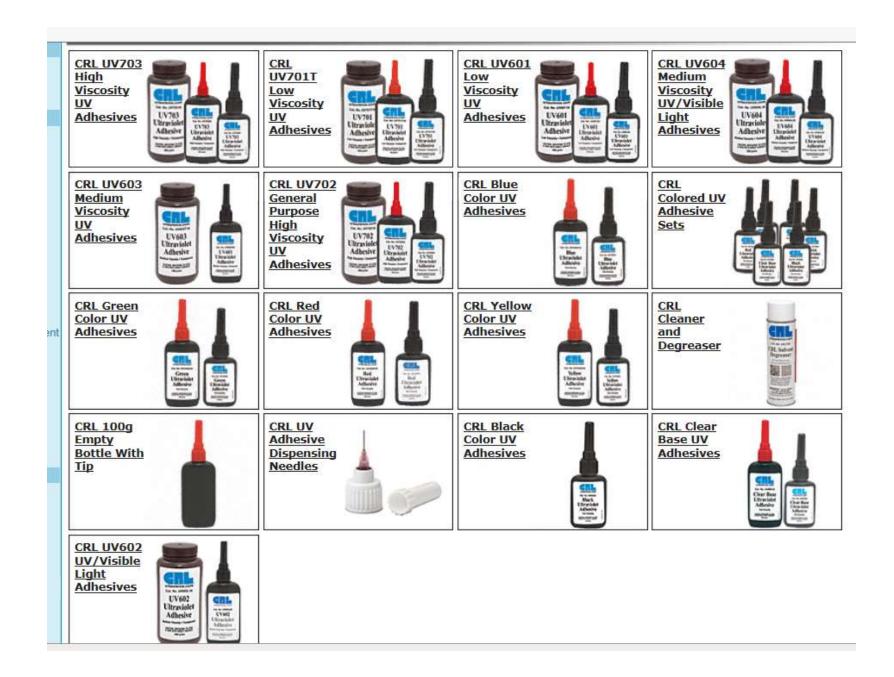
NAWCC Chapter 139 Glass Bonding (Making a Custom Clock Cover, or Repairing the One You Cracked)

- http://www.dkhardware.com/
- http://crlaurence.com/
 - Products and Services
 - Glass Bonding

Materials List

Latex Gloves Glass Cleaner Acetone Heat Gun or Blow drier UV Glue + syringe **UV Source (lamp or natural** light that can be darkened) Square or machinist square Options- brass square rod, hinges, locks

I use 1 Low Viscosity and 1 High Viscosity Adhesives (702 and 701)









CRL 90 Degree Inside Surface Tool



CRL Angle Vacuum Holder



CRL 90 Degree Magnetic Cube



CRL
Adjustable
Angle
Clamp-It
Tool Kit



CRL
Adjustable
Angle
Suction
Holder 4-1/2"
Pads



CRL
Adjustable
Angle
Suction
Holder 4-3/4"
Pads



CRL Angle Vacuum Holder Set



CRL 90 Degree Clamp-It Square Tool Kit



CRL
Adjustable
90 Degree
Inside
Suction
Holder



CRL 90 Degree Mini Clamp-It Kit



CRL Adjustable Angle 60-240 Degrees Tool



CRL
Adjustable
90 Degree
Inside
Surface
Tool



CRL Fixed 90 Degree Inside Surface Tool



CRL Fixed 90 Degree Outside Surface Tool



CRL
Adjustable
90 Degree
Outside
Surface
Tool



CRL Eccentric Height Adjustable Stop



CRL UV Hardware Positioning Device



CRL Fixed 90 Degree Exterior Short Arm Clamp



CRL Fixed 90 Degree Interior Corner Clamp

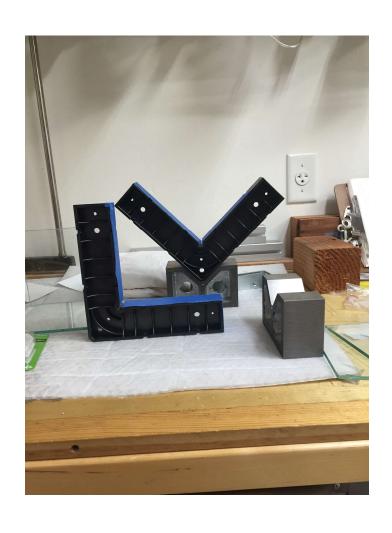


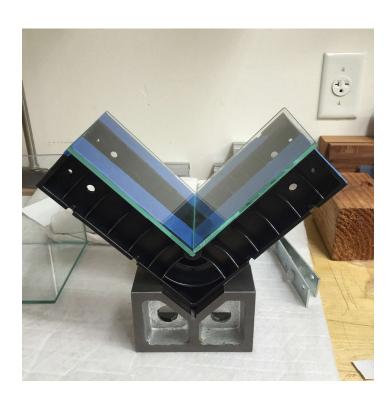
Really versatile , but \$\$ unless you get lucky on ebay





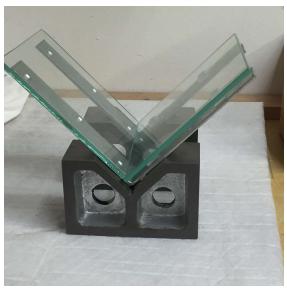
V Blocks and Rockler Assembly Clamp ~ \$50



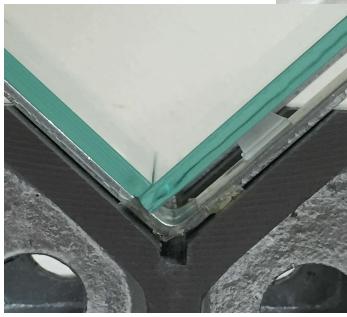


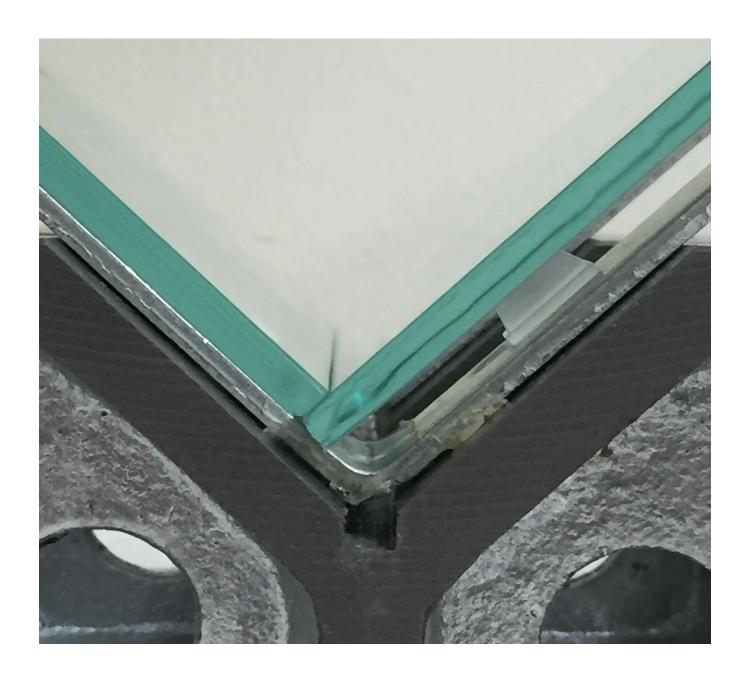
V Blocks , L bracket, stand off $\,^{\sim}$ \$15



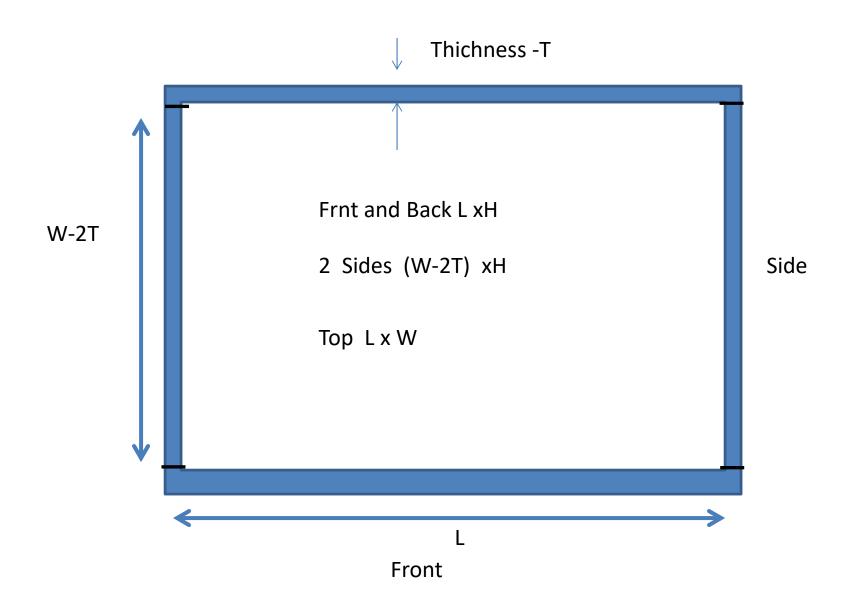








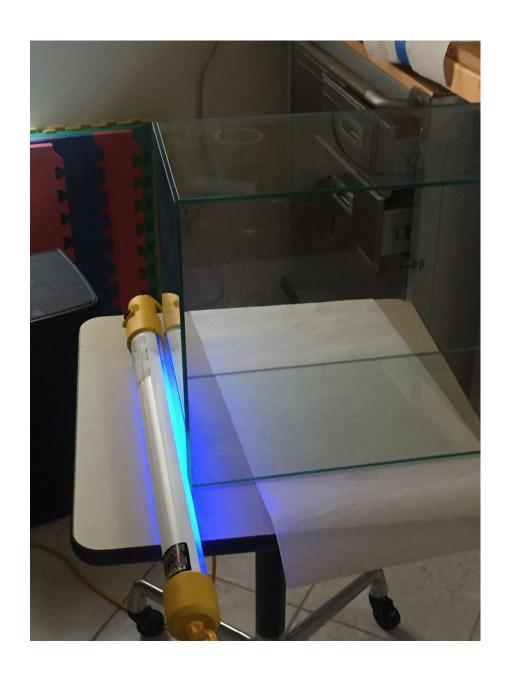
Dimensions LxWxH



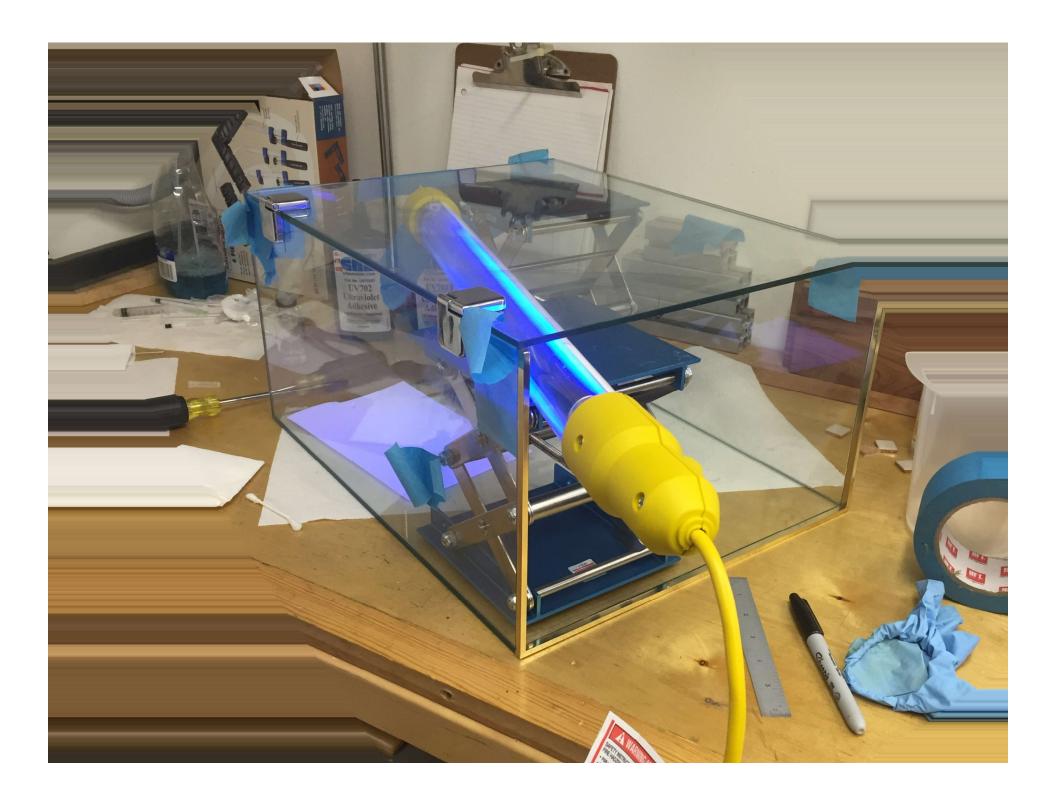
















Repairing a Glass dome



