

Installation Guide

Product

Customizable Standoff System



Products You Will Need

- Cap
- Barrel
- Set Screw Stud
- Nylon Washers (If Needed)
- Plastic Tubing (If Needed)
- Combination Screw
- Anchor (If Needed)
- Machine Screw (If Applicable)

Step 1: Apply anchor to the wall

(make sure to pre-mark where you will need your anchors to be)



ANC1
Concrete Anchor
for #6 Screw



ANC2
Concrete Anchor
for #8 Screw



ANC5
Drywall Plastic Anchor
for #6 Screw



ANC5Z
Drywall Zinc Anchor
for #6 Screw



ANC6

Drywall Nylon Speed Anchor for #8 Screw



ANC6Z

Drywall Zinc Speed Anchor for #8 Screw



NOTE: Anchors are not needed
when mounting to Wood

Step 2: Use your Bit Driver to Insert Combination Screw into Anchor

(you will have a 1/4" of threaded head left out of anchor)



Bit Driver For Double Threaded Screw



Hex Head Insert Bit For Combination Screw



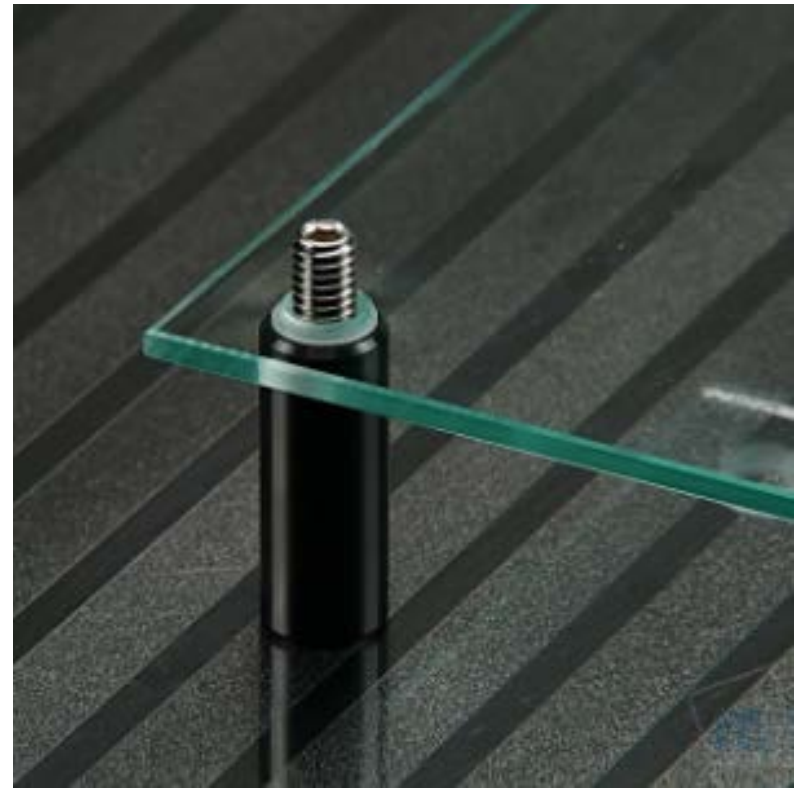
Step 3: Now thread barrel onto combination screw.

(There should be about 1/4" to thread)



Step 4: Screw the Stud into the Barrel.

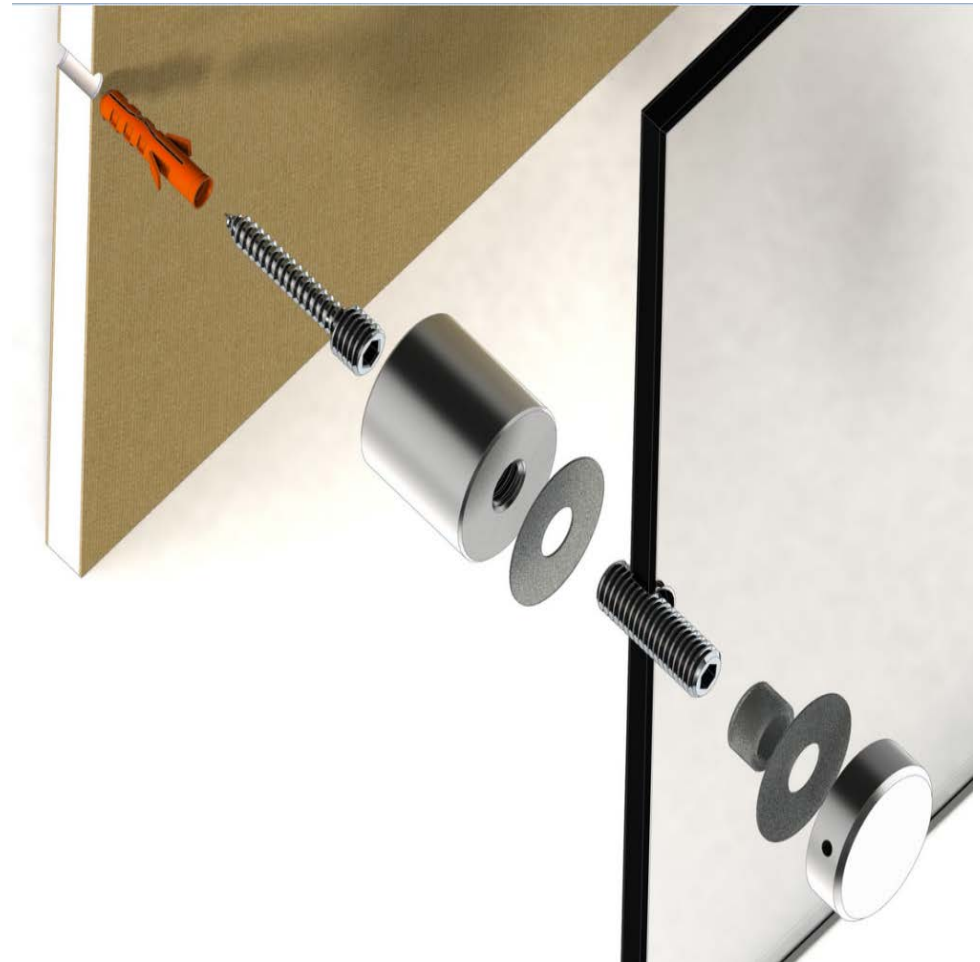
(Screw in about 1/4")



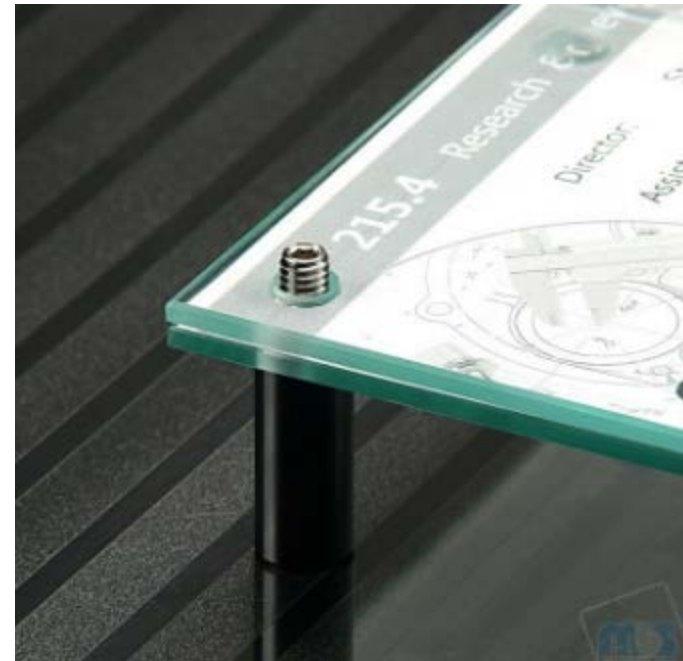
OPTIONAL

Nylon/Silicone Washers & Plastic Tubing

Use to protect your Material

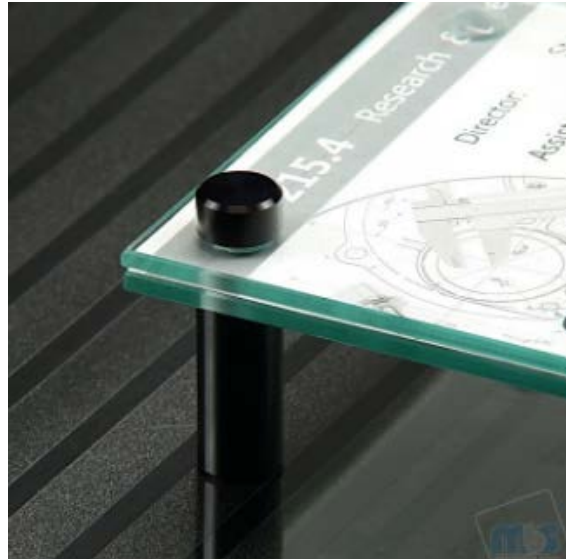


Step5: Mount your Material onto the studs you just put up!



Step 6: Screw Cap onto the end of the stud.

(About a 3/16" should go into the Cap)



OPTIONAL

Using a Machine Screw

When you would use:

1. If your material is not being mounted, a Machine Screw would secure your Standoff System to your material. (Coming through the back)
2. If you are installing a multi-layered project, Top layers can be mounted using machine screw.

