

CAULK PAINT LAMINATE VHB

SUPPLIES FOR FRAMED LIVINGROOM MIRROR TELEVISION WOOD **TAPE DIELECTRIC** ROUTER **FRAME SCREWS CLAMPS GLUE MEASURE** MIRROR

LONG **LENS** RUBBER **Z BAR TABLE CHOP** IR **CLEANER SHIMS HANGERS** REPEATER DECIDING THE MIRROR, FRAME & TV SIZE

> The most important part! Take the time to put thought into your future mirror TV. What is more important to you? Mirror reflection? TV Size? Frame Style? Also take time to think about the installation. Are you currently in the building phase for a new house? Or would you like your mirror TV to hang like a standard television on a wall-mount. Where will your mirror

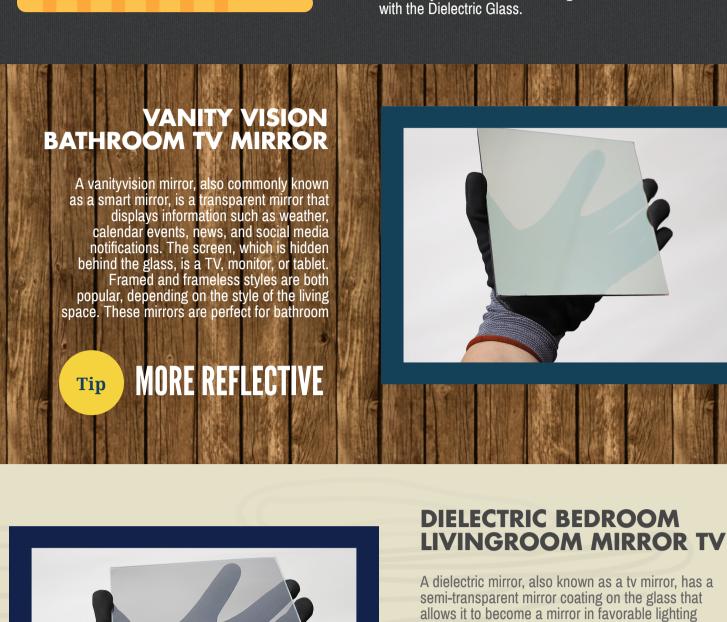
> television be hanging? Typlically bathroom televisions go with the VanityVision Mirror and Livingroom/Bedroom televsiions go

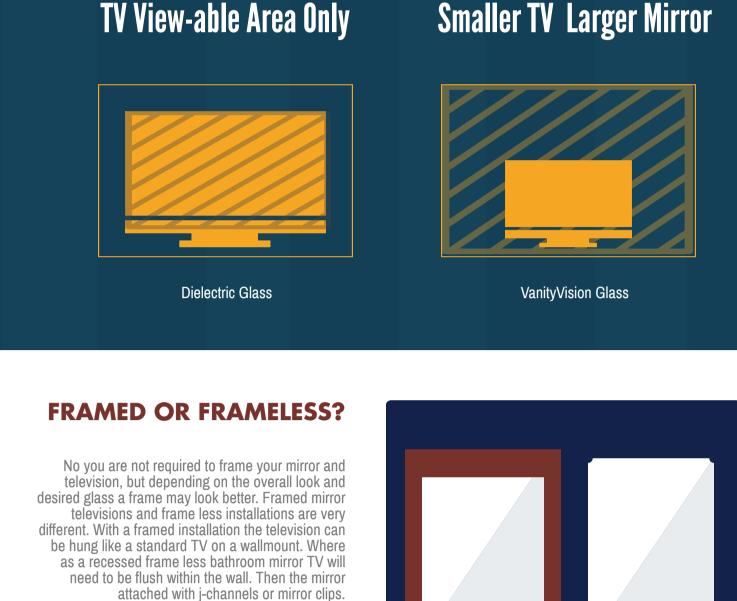
conditions. This is the number one choice for mirror tv installations because it provides flawless picture quality through the mirror, while still maintaining a beautiful reflection when the television is off. This is a special kind of "two way mirror", manufactured on a clear glass substrate that has absolutely no color tint

Tip

MORE TRANSPARENT

and high clarity.





HOW DO YOU PLAN ON INSTALLING IT?



Input Panel

Power



TV VHB & CULKED

TO GLASS

BACK PAINTED GLASS

SPEAKERS & CONTROL PANEL WITHIN FRAME

Creating the frame for your VanityVision television can be easier or more complicated depending on the build, tech involved and the plan for mounting the television after its created. Framed applications can be more difficult in the beginning but lead for an easier mounting process in the end compared to frame less applications that require a flush

UNPAINTED **PERIMETER OF GLASS**

BOTTOM VIEW

recessed television installation.

FRENCH CLEAT **WITHIN FRAME**



Now you can hang the finished product! Prepare for the ultimate Netflix and chill when you use it with chromecast. Load up your favorite apps, or create a magic mirror by connecting a raspberry pi. The led rope lights set the mood of the room to any color while getting ready for your day. Use the glass just like a standard mirror checking your

Creating the frame for your dielectric mirror television begins with measuring all the bezels of the television as well as the television thickness. Ideally you want to frame the television right to the view able area. Use a routing table once you have the measurements. You will need to create the custom cut routed area within the frame. If you wish to completely encase the television within the frame, consider using double the frame material and create a "back

CUT

TEST AGAIN

ROUTE

GLUE

Be sure to figure out where on your television model hides the televisions IR. The Infra Red

Sensor communicates with your remote. When framing the television you will have to cover this sensor with the frame moulding. You will need to purchase an Infra Red Repeater to attach to your television from behind so the remote will work

with your new mirror TV.

COMPLETELY HIDE THE TELEVISION FROM THE

To do this you will need an additional 4 frame sticks cut to

reflection and applying makeup.

CREATING THE DIELECTRIC MIRROR TELEVISION FRAME

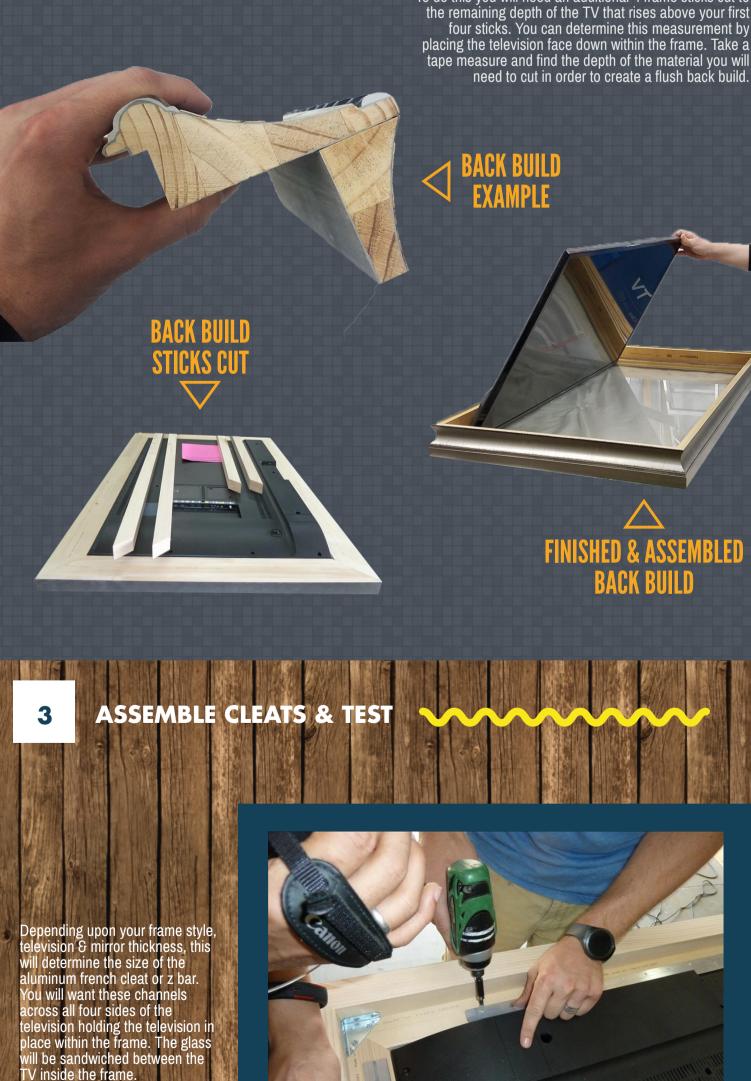
build" to the front four sticks of your frame.

2

MEASURE

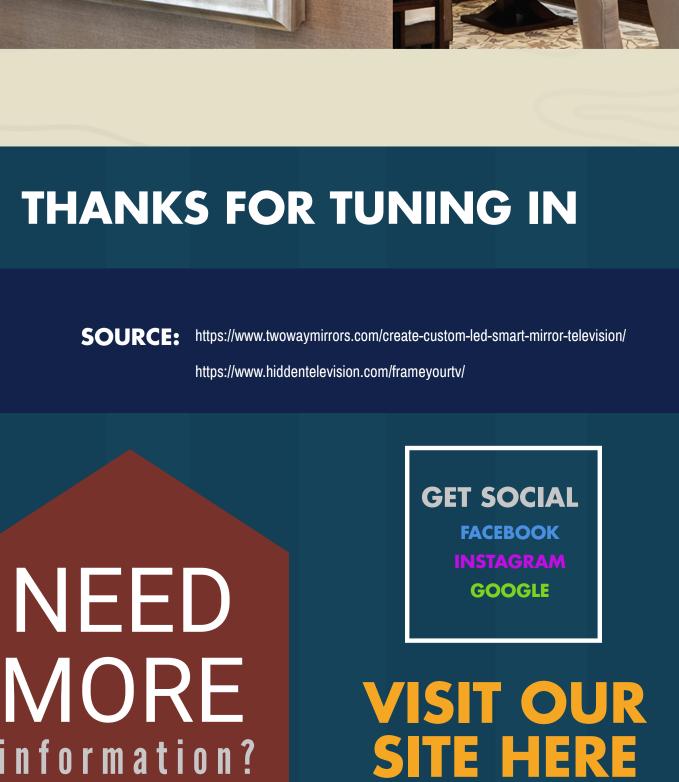
TEST

BACKBUILD TIME





FINISHED PRODUCT SAMSUNG LED MIRROR TV



information?