







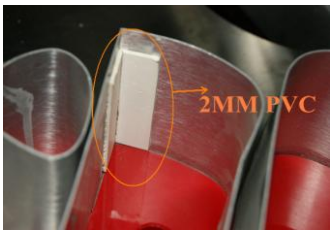



Tool Picture	Tool	Function Introduction	Picture
	Polyestr Putty (Not necessary)	Filling the caulking location	
	502 Super Glue	Joining aluminum channel and acrylic letter face together. By using this glue. It just take 3 seconded to join the aluminum channel and acrylic letter together. It help to shape the letter in an instant.	
	Sealant Gun	Joining the aluminum channel and acrylic letter face together finally after super glue shape the letter. It also make the letter inside water-proof.	
	Screw	Joining aluminum channel and PVC letter back together.	
	2mm PVC	Joining the letter connection location. We can bend it to any degree after heat it.	
	Heater	Using to heater the iron sheet/hacksaw. After heating, the 2mm PVC will be bent to any angle easily.	

Here is some tools and accessories we used when we make channel letter. Besides these tools and accessories we recommended here, we make letter like the following way:

Letter Face: Acrylic

Letter Back: 8mm PVC

Light Source: Led

Letter Return/Outside: Aluminum Coil for channel letter

How to join the Acrylic Letter Fact and Aluminum Return? By 502 Super Glue and Sealant.

How to join the PVC Letter Back and Aluminum Return? By screw.