

1. Load Stud

2. Shoot Stud

3. Completed

Tap Pad

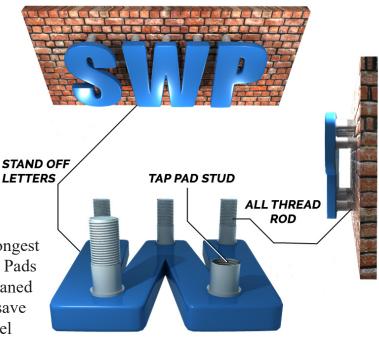
Studs/Internally Threaded CD Studs are a convenient way to mount your stand-off letters either directly to a wall using all-threads or to a sign face by using headed screws through your

Sign face screwed into the tap pads.



Flanged-Aluminum Tap Pads

Flanged Tap Pad Studs - We boast having the strongest Tap Pads in the USA. Our aluminum flanged Tap Pads (AKA Internal threaded studs) are chemically cleaned to improve weld quality. You will save time and save money when manufacturing your Reverse Channel







Neon Tube Supports

Running Neon in your Reverse Channel Letters? Stud Weld a 8-32 x 1/2 CD Stud into your Reverse Channel Letters, screw on a Neon Tube Support available from SWP, and secure with a reusable Pal Nut/Push-on Nut.



Reverse Channel Letter

Tap Pad Stud

Aluminum Frame & Structural Fabrication Made Simple

Aluminum Frame and Structural Fabrication made simple utilizing the SWP CD Stud welder. Our CD Welders are manufactured not only to shoot Mild and Stainless Steel, but also to shoot Aluminum weld studs without failures. With an on-the-fly adjustable spring pressure coming standard on the SWP gun, just dial the gun to the appropriate setting and start shooting. Our system includes a double ground set-up that will further ensure a great weld every time!