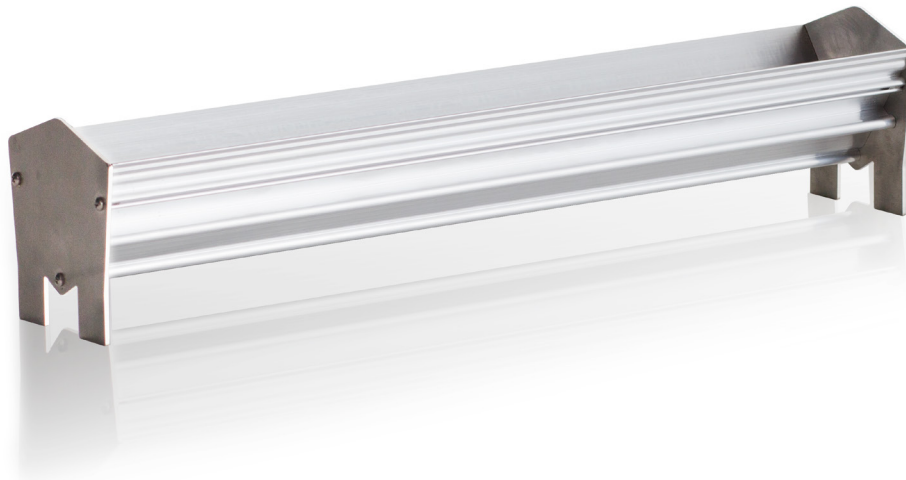


 **Assembly instructions**

Dual edge scoop coater
Stainless steel



Tools needed:

Phillips screwdriver.



Step 1.

Clean any burs or aluminum residue from the ends of the coater with the fine grit sand paper supplied in the package.

Step 2.

Attach the stainless steel end cap, to the ends of scoop coater body, with scoop coater placed vertical on a flat surface.

Step 3.

Use a #1 size Philips screwdriver to screw on thread cutting screws.

Step 4.

A hand held or electric screw gun can be used. If you are using an electric screw gun ensure the tension is backed off to 2 or 3 to avoid over tightening and stripping the screws.

Step 5.

Start all three screws before tightening hardware completely.

Step 6.

Ensure a firm amount of pressure is applied, when tightening each screw completely.

Note: Make sure the end caps are flush with the edges of the scoop coater body. the coating coater and end cap.

