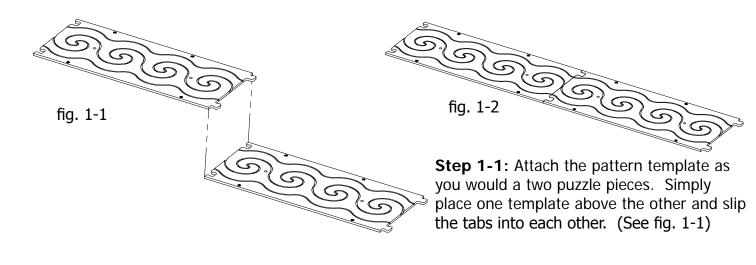
Additional Plastic Pattern Perfect



Step 1-2: You will separate the templates in exactly the same manner. NOTE! Damage to the templates could result from attempting to separate them while one is lifted at an angle (fig. 1-3). You can pull them apart when they are perpendicular (fig. 1-4), or, preferably the same way you put them together as stated above.

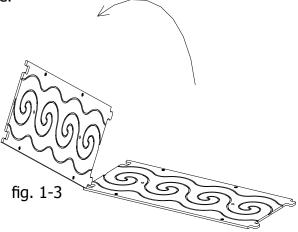
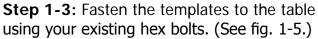
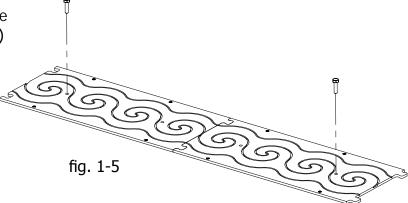


fig. 1-4



Note: See reverse side for instructions on how to mount you stylus attachment kit (if you purchased this separately).



Stylus Attachment

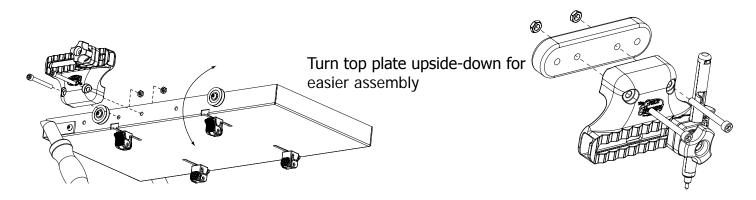
Step 1A: Pattern Perfect Stylus Bracket Assembly (Metal carriage) Parts Needed: 1-Stylus Bracket

2-M6 x 55 Socket Head Cap Screw 2-M6 Hex Nut

1A-1 Remove your machine from the top carriage allowing you to more easily install the stylus bracket.

1A-2 Take your top carriage off the frame and turn it upside down. Place two M6 x 55 Cap Screws through each hole in the Stylus Bracket and the top carriage plate. (The Stylus Bracket can be attached on either the left or right side of the carriage.

1A-3 Next completely tighten the M6 Hex Nuts onto the ends of each bolt.



Step 1B: Pattern Perfect Stylus Bracket Assembly (Wood carriage)

Parts Needed, in addition to thos listed in step 2A:

1-Stylus Adaptor 1-Stylus Adaptor Disk 2-1/4" x 45 Connector bolt 2-1/4" Jam Nut

1B-1 first secure the stylus adaptor to the stylus bracket, using 2- M6 X 55mm socket head cap screws, and 2- M6 hex nuts.

1B-2 Remove the connector bolt closest to the middle from the handle that is on the side of the carriage that you will be mounting the stylus bracket.

1B-3 Now secure the stylus adaptor to the top plate by inserting both 45mm connector bolts through the outer holes in the stylus adaptor.

1B-4 Next place the stylus adaptor disk onto the bolt that will be furthest from the carriage handles.

1B-5 Insert the bolts through the holes in the top plate, and secure into place using the provided 1/4" jam nuts.

