Canvas Prints in 5 mins...
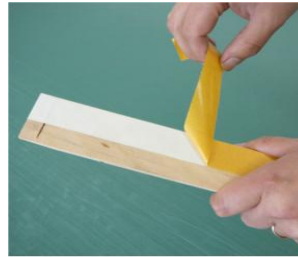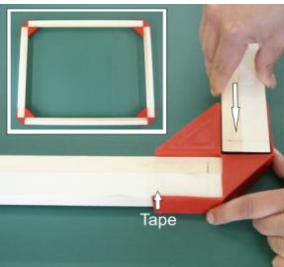
Instructions

1. Your canvas image must be larger then your stretcher bars by 3 inches in width and height. This allows the canvas to wrap around the edges and allow you to still have correctly centred the image. Ensure your printer is set accordingly.

2. Simply remove the adhesive strip cover from all the bars

3. Insert the bars into the corner clamps so that the adhesive strip is facing up and towards the outside edge. There is a slot on the stretcher bar that must align with a tab on the corner clamp to ensure proper positioning. If they are not aligned, the stretcher bar will not go into the clamp.

Tape

4. Center the stretcher assembly over the substrate. Make sure that the stretcher bars land inside the material and that there is a little left for trimming .

5. Start by pushing the bars that are opposite to each other down so that the adhesive makes contact with your canvas. Then repeat for the other sides.
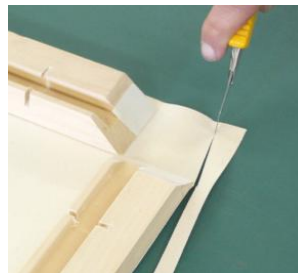
6. Remove the corner jigs by pulling up while holding the stretchers down. Trim off excess canvas material and make sure to angle the cut a little inward when you reach the corner.
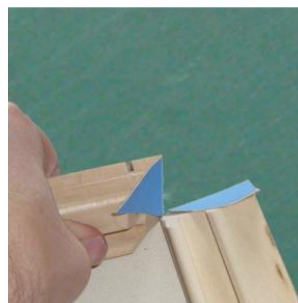
7. Cut the corner from where the stretchers meet outwards at 45°.
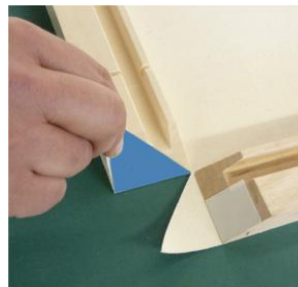
8. Fold the corners onto the adhesive ends.

9.IMPORTANT!
Run a small bead of IG wrap glue along the inside of the stretcher bars.

10. Bring the bars up to close the frame and insert staple. On the last two corners, force the bars that are up outwards (1.) to prevent the canvas from pinching at the corner(2.).

11. Insert the corner braces into the groove on the inside of the stretcher frame. Gently push the braces towards the corners to increase tension.

"Congratulations"

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