

Instructions

Adjustable Strap 25mm (1") wide

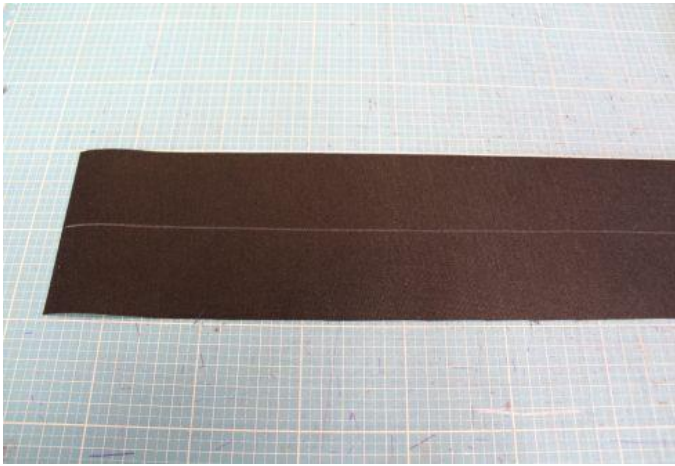


List of materials:



- * 1 x 120cm - 140cm x 10cm Exterior fabric
- * 2 Swivel Clasps 25mm (1")
- * 1 Slider 25mm (1")
- * 2 Strap ends 25mm (1")
- * 2 x 10 Double capped rivets
- * Hole punch tool, hammer, rivet press tool
- * Double Sided Tape

Let's get started ;-)



1. Take the strap measuring between 120cm - 140cm x 10cm (47" – 55" x 4") - (this is cut lengthwise in the direction of the grain of your material) and mark a line along the center of the strap.



2. Stick a strip of Double-Sided Tape to both long edges and remove the backing.



3. Fold the long edge to the center and press firmly.



4. Do the same with the opposite edge.



5. Now fold both sides together and clip everything together.



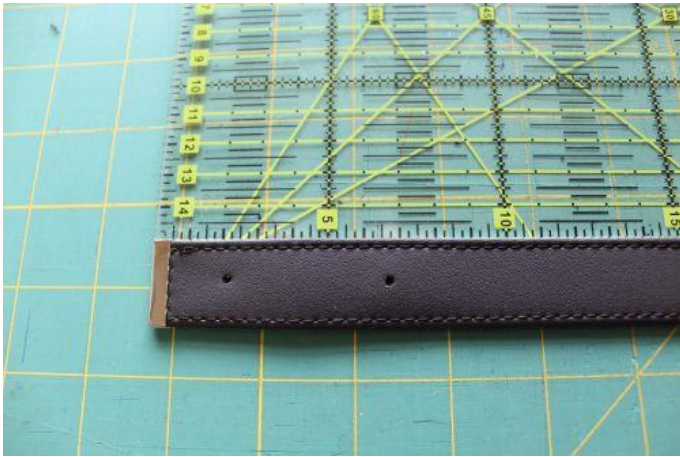
6. Stitch closely along all of the edges



7. The strap is almost ready ;-).



8. Place two strap ends on the ends of the strap. (If your strap ends are too big to fit through the slider and clasp do not attach them yet).



9. On one end of your strap, you make 2 marks from the end of the strap, one at 2cm and the next at 6.5cm ($\frac{3}{4}$ " and $2\frac{1}{2}$ "), and punch holes for the rivets with a hole punch tool.



10. Take a swivel clasp and slide it onto the strap. Fold the end of the strap, place the rivet in the hole and attach it with a rivet press tool.



11. At the other end of the strap, you make 2 marks 1.5cm and 8cm ($\frac{1}{2}$ " and 3"), measured from the end of the strap.



12. Take the slider and thread the strap through both sides of the slider and then slide a swivel clasp on to the strap (see picture).
I used a wide slider as my faux leather is very thick and doesn't fit through a normal slider.



13. Now slide the end of the strap through both sides of the slider and place a rivet in the holes and press it using a press tool.
If you didn't add your strap ends earlier, add them now.



It should now look like this ;-).

Congratulations, your 25mm (1") adjustable strap is now ready.

