Applying Magnetic Purse Snaps			
1	Apply the male half of the magnetic snap to the inside of the project – flap, etc. (right side of fabric). Here I have the snap, the metal washer that came with it, and an extra reinforcement piece that I cut from an inexpensive kitchen cutting mat (or plastic milk jug). It is about 1" square. Trim the corners off and cut slits in it using the washer as a template.		
2	Lay the washer over the snap placement marking (wrong side of fabric). Using a pencil, mark the two slots onto the stabilizer. With a sharp pair of scissors, carefully snip the stabilizer and the fabric on the marks, making slits just long enough for the prongs of the snap to go through.		
3	Push the prongs through the slits on the outside of the fabric and through the stabilizer.Image: Comparison of the prongs of th		
4	Push the prongs down snugly against the washer. You can use a flat-bladed screwdriver or a pair of pliers to push them down. Place a couple layers of batting underneath the snap on the other side, and give it a couple of taps from the back with a small hammer.		

5	Apply the female side of the magnetic purse snap to the front side of the item. Here I have the snap, the metal washer that came with it, and an extra reinforcement piece (see step 1).	
6	Lay the washer over the snap placement stitching. Using a pencil, mark the two slots onto the stabilizer. With a sharp pair of scissors, carefully snip the stabilizer and the pocket front/batting on the marks, making slits just long enough for the prongs of the snap to go through. <i>Do NOT snip through the lining.</i>	
7	Push the prongs through the slits from the right side of the fabric through the stabilizer. Push the extra reinforcement over the prongs, followed by the metal washer.	
8	Push the prongs down snugly against the washer. You can use a flat-bladed screwdriver or a pair of pliers to push them down. Place a couple layers of batting underneath the snap on the other side, and give it a couple of taps from the back with a small hammer.	