Wasatch Quilting—digitizedquiltingpatterns.com

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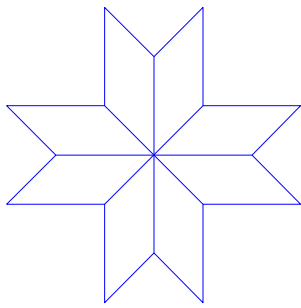
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Tri-Stars

In trying to come up with star fills for my customers I came up with this method of using triangles to create different star fills that anyone can do that has a P2P system of placing patterns on their quilting screen. The following pages will get you started creating your own star pattern fills.
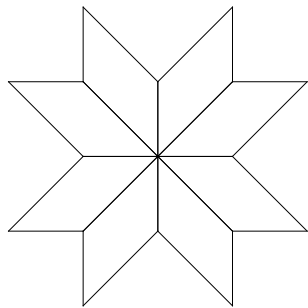
Carpenter star is usually made of two triangles of equal size or a parallelogram

Carpenter Star → turned 45 degrees
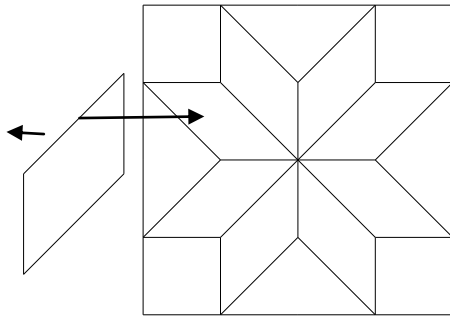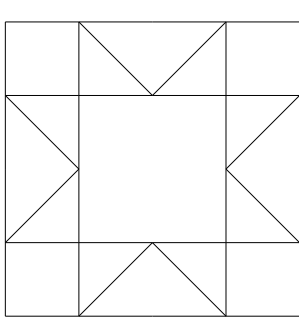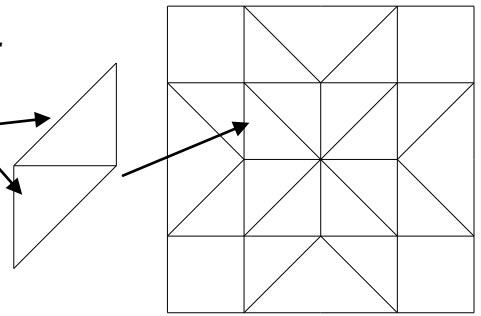
If you look up Lemoyne star you will get both a carpenter star and a hunter star pattern so get in the habit of looking at your star closely to decide which diamond it is made with then you can fit patterns easier into your star
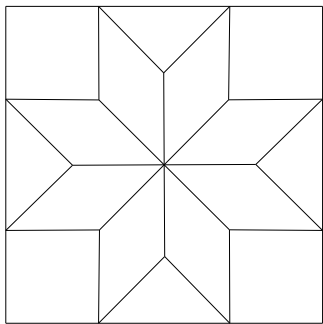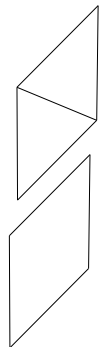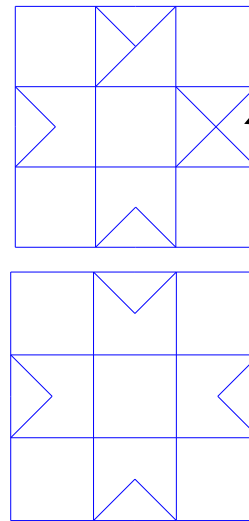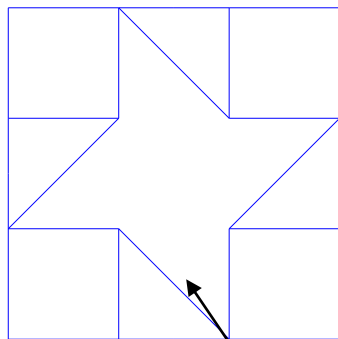
Hunter star made from two isosceles triangles…

or a diamond with equal sides
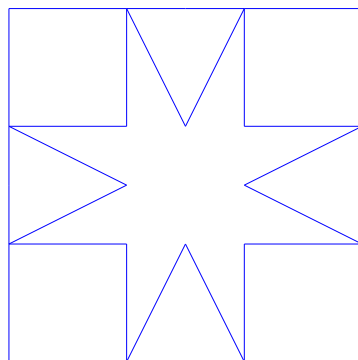
Hunter star Block

This is the Ohio star made from a nine patch of equal blocks but notice the difference between the points of this block and the one below
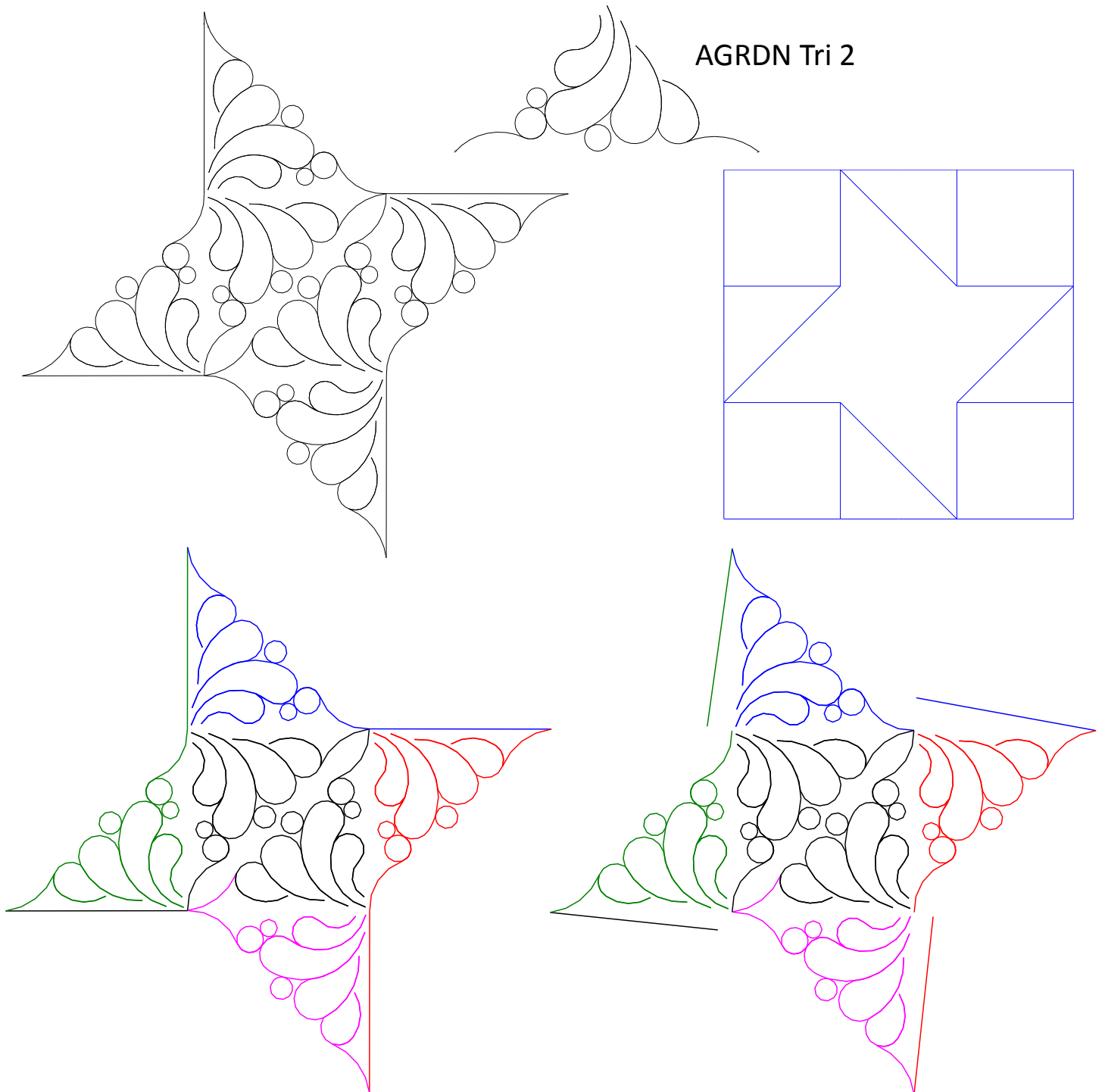
Friendship star is usually made from a nine patch. 4 of the blocks are triangles

Star block made from a nine patch block of equal sized blocks

I am not sure if this star even has a name but it is one I have found in quilts….
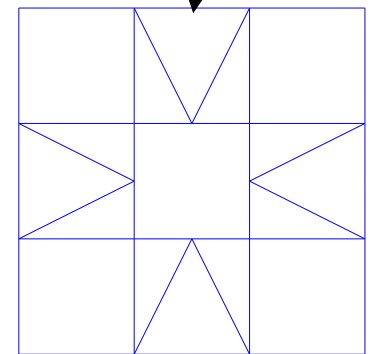
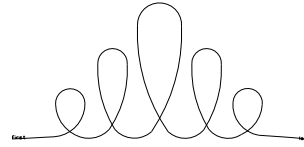# Using P2P Triangles to create a star fill, "Tri-Stars"

AGRDN Tri 2

When you get your boundry, set your patterns place using p2p pattern. Attach your straight lines with the end point snap on using Draw p2p line and they will snap in place you will need to scroll way in to adjust the ends so you can snap them together.

At this point click F8 and set your sew order click F8 to commit it then you can select your entire pattern, right click, and save to CSQ and you have your pattern that will sew all at once for future use.
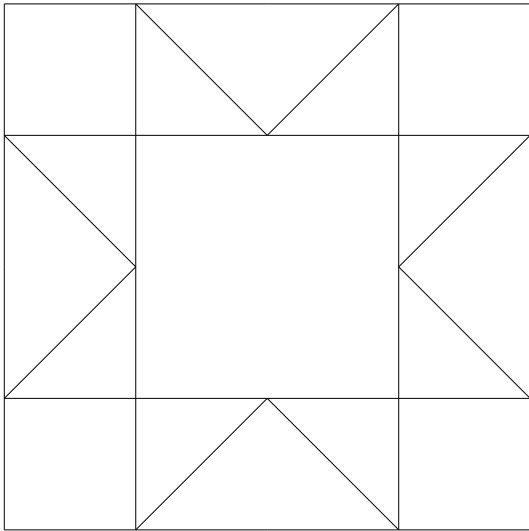
Lemoyne or Carpenter Tristar diagram
this one is a little trickier than the
friendship star but you will learn to do it
quickly….

Mini Tri loops P2P

P stop   P

P