Nancy Roelfsema - www.OnPoint-TV.com

Class Supplies List – Design and Create a Quilted Tile

YouTube channel – "OnPoint-TV" - QuiltingWithNancy@gmail.com

Learn to design your own "Celtic" style quilt block and create bias stems using my unique folding and cutting technique. In this 6-hour class you will have time to design 2 blocks and go home with one or more blocks basted and ready to applique in the method of your choice.

SUPPLY LIST

	FABRICS:
	 1 yard for the backing for two blocks. You can do one block with just a fat quarter of fabric. For class, please choose a light fabric that you will be able to see a bold drawn line through. I will explain methods for pattern transfer onto dark fabrics for future projects. I recommend that you do not use solid fabrics. For the two blocks we will work on in class, cut two 18-19" squares for the block backing. These two squares need to be pressed with spray sizing before class. I suggest spray sizing twice so the fabric is quite stiff for the machine applique process.
	½ yards of 3 to 4 coordinating fabrics for your bias stem elements – I recommend that you do not use solid fabrics – Using a strip for one of your fabrics especially fun for this part of the project.
	Fat quarter of 1 to 2 fabrics for the inset piece. These fabrics should be accent colors to coordinate with the fabrics
SUPPLIES:	
	Rotary cutter, 45mm or 60mm size
	Rotary mat: Mat 18" x 24" recommended
	Ruler – 6"x24", or 6½" or 8½" wide
	Basic construction thread to match the bias stem elements and Invisible thread
	Sharpie Marker in 3 or 4 colors – or other bold tip marker in colors that can coordinate as your chosen stem fabrics and color pencils to help with creating your design.
	Sharp small scissors that will cut through at least 4 layers of fabric easily.
	Water soluble, acid free glue stick – the UHU brand is very nice.
	Roxanne Baste-It-Glue
	Seam Guilds from Guildlines4Quilters.
	Bias Stem Bars – Collins Bias Pressing Bars (this brand is no longer being made but is my favorite. You can purchase them on the website www.FiresideQuilts.com) or Clover Loop Pressing Bars
This	is an

example of some I have designed – Students will make their own designs 😇

