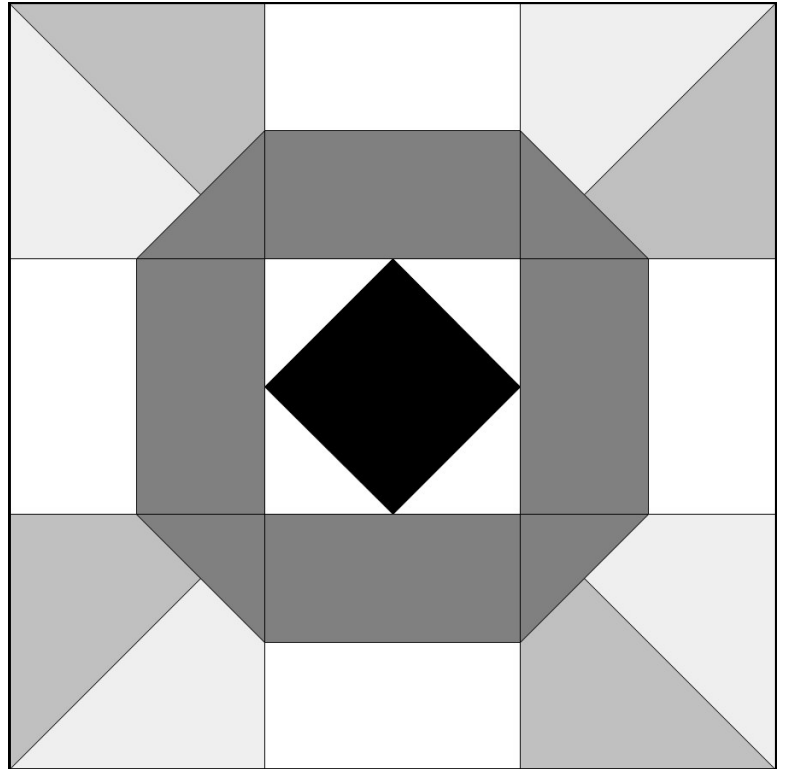


*Needle
in a
Hayes Stack*

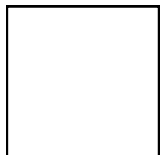
Spinning Wheel Block

Block 12

March 25, 2015



Finished Block Size is 12"

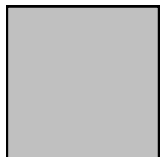


Cut 4 - 2 ½" x 4 ½", **Rectangle**

Use 2 ½" **Half Square Triangle** to cut 4 **HST***



Use 4 ½" **Half Square Triangle** to cut 4 **HST***

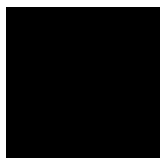


Use 4 ½" **Half Square Triangle** to cut 4 **HST***



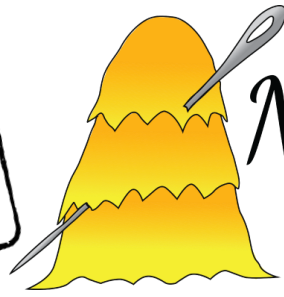
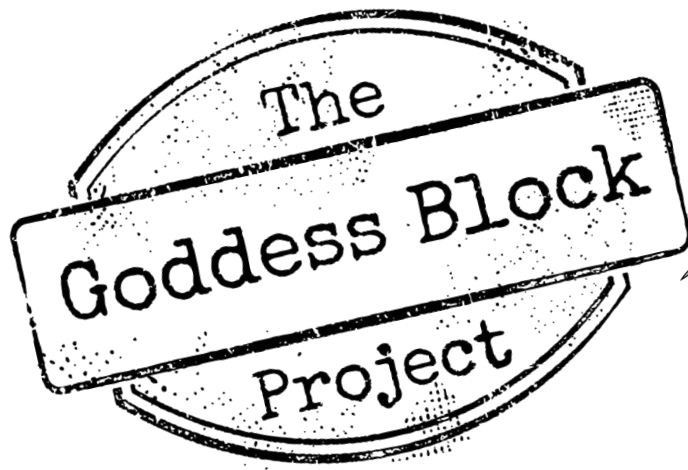
Cut 4 - 2 ½" x 4 ½", **Rectangle**

Use 2 ½" **Half Square Triangle** to cut 4 **HST***

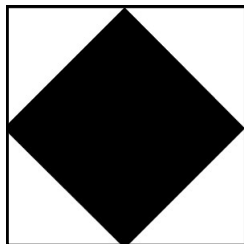


Cut 1 - 3 ⅜" x 3 ⅜", **Square**

HST* - Half Square Triangle



*Needle
in a
Hayes Stack*



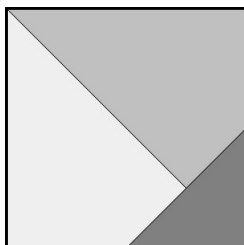
Square on Point Unit

Use 1 - $3 \frac{3}{8}$ " x $3 \frac{3}{8}$ ", Square
Add 4 - $2 \frac{1}{2}$ " HST



Double Rectangle Unit

Combine 1 - Background Rectangle with
1 - Medium Rectangle.



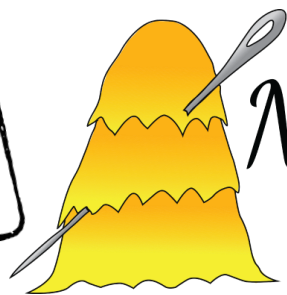
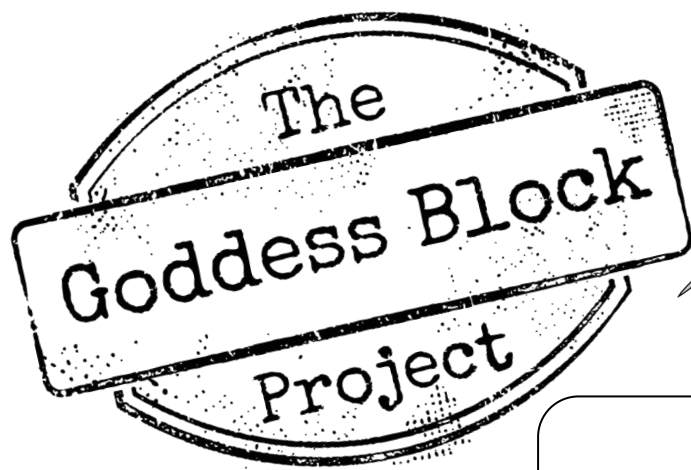
Half Square Triangle with 1 Corner Cut Away (Small)

Combine 1 - Light Medium $4 \frac{1}{2}$ " HST with
1 - $4 \frac{1}{2}$ " Medium HST

Next, remove bottom right corner with the
Small Corner Cut Away.

Add 1 - $2 \frac{1}{2}$ " Dark Medium HST

Video available at:
NeedleinaHayesStack.biz
for cutting and piecing
instructions!



*Needle
in a
Hayes Stack*

Combine 1 - **Square on Point Unit**
with 4 - **Double Rectangle Units** and
4 - **Half Square Triangle with 1 Corner Cut Away (Small)**
to make the **Spinning Wheel Block**.

