bullseye™

HEXAGONS ▶ 1"-7" FINISHED SIDES
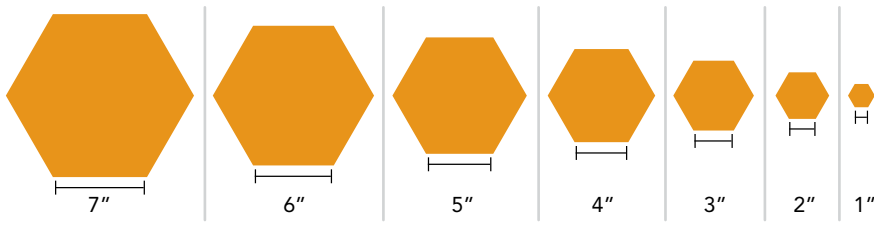
Nested Dies
FOR *Studio*™

MIX, MATCH AND LAYER
FOR A WIDE RANGE OF POSSIBILITIES

Includes: 1 set of die boards with blades for cutting, and 1 set of foam boards without blades for spacing. Handle blade boards with care.
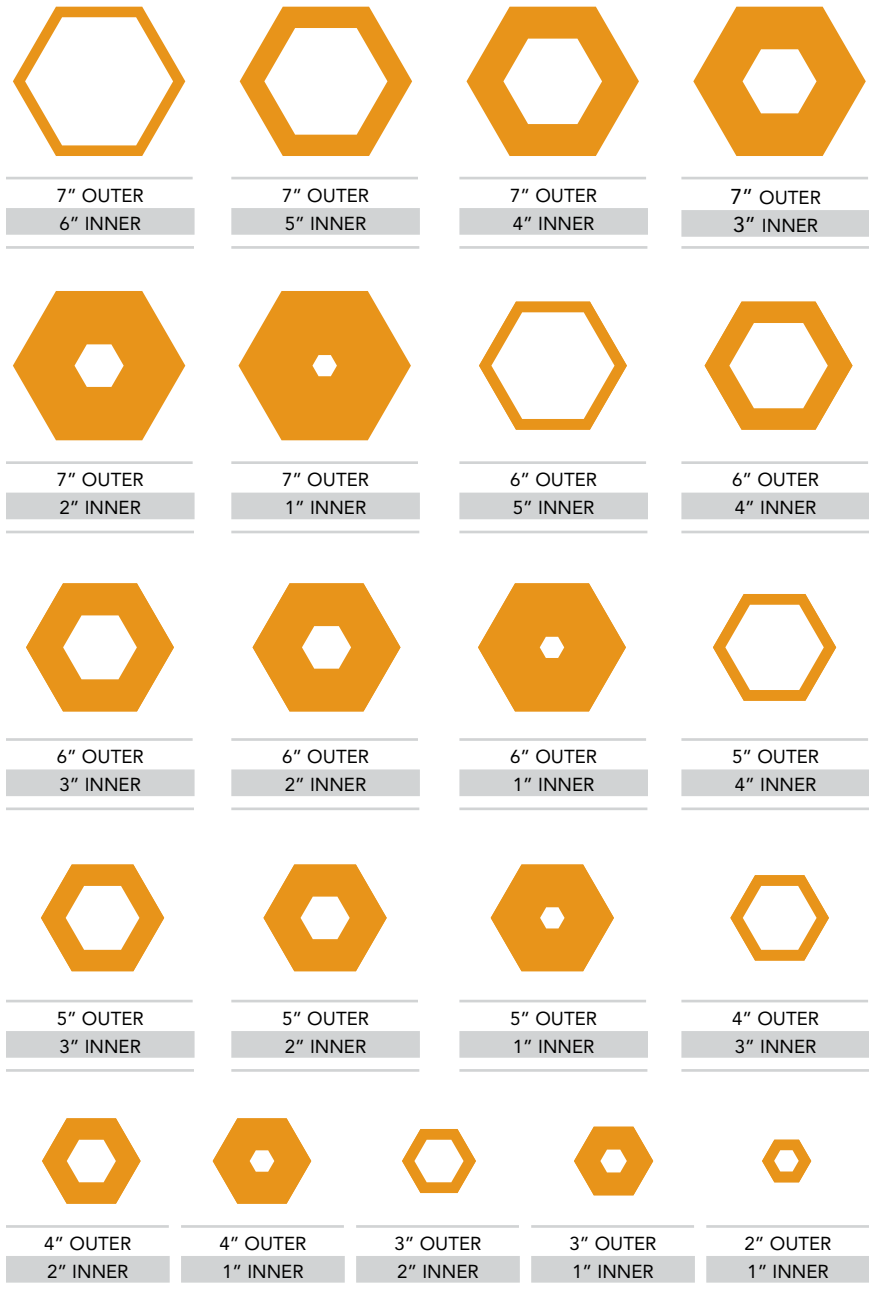
Create Full Hexagons
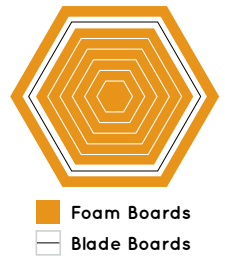(Hexagons measured by finished sides)

7"	6"	5"	4"	3"	2"	1"

Create Hexagon Rings — Blade Board Combinations

7" OUTER / 6" INNER	7" OUTER / 5" INNER	7" OUTER / 4" INNER	7" OUTER / 3" INNER
7" OUTER / 2" INNER	7" OUTER / 1" INNER	6" OUTER / 5" INNER	6" OUTER / 4" INNER
6" OUTER / 3" INNER	6" OUTER / 2" INNER	6" OUTER / 1" INNER	5" OUTER / 4" INNER
5" OUTER / 3" INNER	5" OUTER / 2" INNER	5" OUTER / 1" INNER	4" OUTER / 3" INNER

4" OUTER / 2" INNER	4" OUTER / 1" INNER	3" OUTER / 2" INNER	3" OUTER / 1" INNER	2" OUTER / 1" INNER

How to Cut Full Hexagons

1. Size or starch your fabric. Apply fusible web if desired.
2. Select hexagon size.
3. Take the blade board that corresponds with the hexagon size you wish to cut.
4. Place the blade board in your Studio™ die tray, FOAM SIDE UP.
5. Take the inner foam boards and fill in the center of the blade board, FOAM SIDE UP.
6. Take the foam board that is one size larger than your blade board and place it as the outer ring. Shift all of the boards into the bottom corner for best results (see picture below).
7. Layer or fanfold your fabric. You can cut up to 10 layers of 100% quilting cotton fabric.
8. Place your Studio Cutting Plastic on top.*
9. Roll through the Studio™ Fabric Cutter.

- ◼ Foam Boards
- ▭ Blade Boards

How to Cut Hexagon Rings

1. Size/Starch your fabric. Apply fusible web if desired.
2. Select hexagon ring size.
3. Take the blade board that corresponds with the size of the hexagon you wish to cut and then select the blade board whose difference in size equals the width of your desired ring. (i.e. Select the 7" and 5" ring)
4. Place the blade boards in your Studio™ die tray, FOAM SIDE UP.
5. Fill in the open areas with inner foam boards, FOAM SIDE UP.
6. Take the foam board that is one size larger than your largest blade board and place it as the outer hexagon ring. Shift all of the boards into the bottom corner for best results (see picture below).
7. Layer or fanfold your fabric. You can cut up to 10 layers of 100% quilting cotton fabric.
8. Place your Studio Cutting Plastic on top.*
9. Roll through the Studio™ Fabric Cutter.

- ◼ Foam Boards
- ▭ Blade Boards

You can cut multiple hexagon ring sizes at one time.

- ◼ Foam Boards
- ▭ Blade Boards

TIPS: Fusible web counts as a ½ layer. Remember to keep the lengthwise grain towards the Studio handle to minimize the stretch of the fabric as it rolls through the cutter.

Roll through the Studio

For most accurate cuts, arrange the dies in the corner of the cutting tray.

*Recommended Cutting Plastic: Studio Cutting Plastic-Giant (15" x 18"), Studio Cutting Plastic-Jumbo (10" x 12") and Studio Cutting Plastic-Mini (5" x 6").