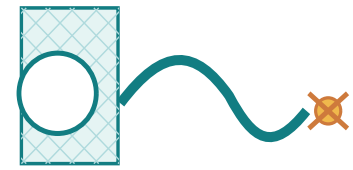
Poof Method

A continuous roll creates a rounded, fluffy base.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

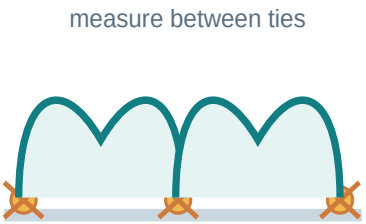
1 Anchor the roll



mesh roll

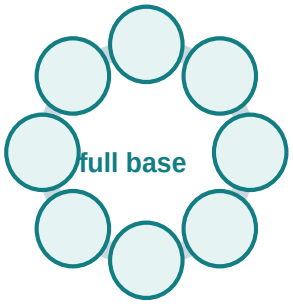
Secure the beginning at a frame tie.

2 Make even poofs



Measure along the roll; gather at each tie.

3 Fill the frame



Repeat, secure the end, then fluff.

QUICK SEQUENCE

1. Use a wider continuous roll as a starting point.
2. Try about 10-12 in between attachment points.
3. Secure each gather with a tie before moving on.
4. Keep poofs similar in fullness and leave room for a sign.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP Test one poof before deciding how much mesh to use.

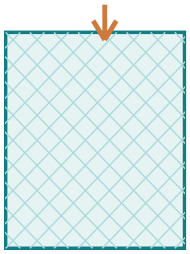
Ruffle Method

Cut mesh becomes open, wavy gathered fans.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

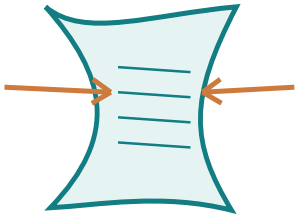
1 Cut a mesh piece



approx. 10 x 10 in

Try 10-in-wide mesh cut about 10 in long.

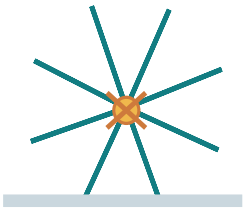
2 Gather the center



scrunch centerline

Scrunch from one cut edge toward the other.

3 Tie and fluff



frame tie

Secure the middle; spread the airy edges.

QUICK SEQUENCE

1. Prepare one test piece; measure its finished fullness.
2. Scrunch down the middle so edges stay open.
3. Pinch the gathered strip into one frame tie.
4. Repeat around the wreath and adjust the edges.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP Minimize handling of cut edges to reduce fraying.

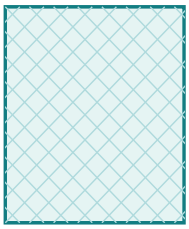
Curl Method

Rolled mesh pieces create structured tubular loops.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

1 Cut equal pieces



cut square / strip

Start with 10-in-wide mesh cut about 10 in.

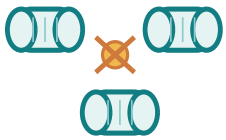
2 Roll loose curls



roll into a loose tube

Roll each strip inward to form a short tube.

3 Bundle and secure



bundle 2-3

Pinch 2-3 curls at their centers; tie firmly.

QUICK SEQUENCE

1. Cut several matching pieces from the mesh roll.
2. Roll each piece into a loose tube or curl.
3. Arrange 2-3 curls with openings facing outward.
4. Bind each bundle at a frame tie and rotate to fill gaps.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP Temporary clips can help keep curls rolled before tying.

Layered Combination

Mix a full base with selective accent textures.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

1 Build a base



poof base

Start with poofs or another full base.

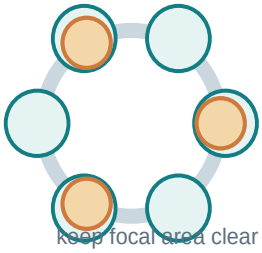
2 Choose accents



add accent texture

Add ruffles or grouped curls at select ties.

3 Balance the design



Repeat accents without covering the sign.

QUICK SEQUENCE

1. Finish the main mesh base first.
2. Locate sparse areas or planned color accents.
3. Attach contrasting ruffles or curls at selected ties.
4. Check sign and bow placement; fluff all layers.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP More mesh is not always better - keep focal details readable.

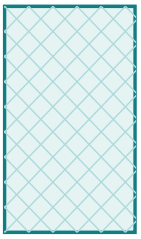
Twisted Spiral Accents

Longer gently twisted strips add visible movement.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

1 Cut a test strip



longer test strip (~20 in)

Try 10-in-wide mesh cut about 20 in long.

2 Twist lengthwise



gently twist lengthwise

Twist gently without stressing the weave.

3 Pinch and attach



pinch at midpoint

Secure the middle; fan both ends outward.

QUICK SEQUENCE

1. Cut one longer strip to test this mesh finish.
2. Gently twist the strip down its length.
3. Pinch near the midpoint and fasten to a frame tie.
4. Arrange the two ends as swirling accents.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP Try a small batch first: stiff and soft meshes twist differently.

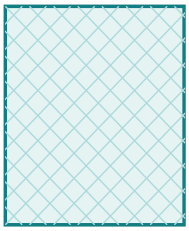
Cruffle Method

Rolled-in cut ends with a ruffled open center.

SUPPLIES

Deco mesh + work wreath / frame ties + scissors + ruler

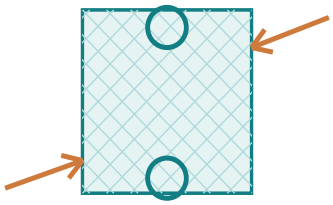
1 Cut a test piece



start with a cut piece

Start with one manageable cut mesh strip.

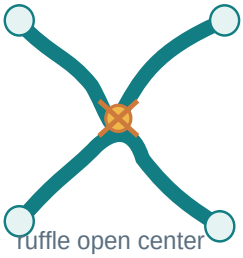
2 Roll opposite ends



roll both cut ends in

Roll both cut ends inward several turns.

3 Gather and secure



ruffle open center

Scrunch the center; pinch at the frame tie.

QUICK SEQUENCE

1. Measure and cut one test strip before batch-cutting.
2. Roll one cut end inward, then the opposite end.
3. Ruffle the remaining open middle without undoing rolls.
4. Pinch at center, secure to a tie, and arrange both ends.

YOUR WORKSTATION NOTES

Mesh width: _____ Test cut length: _____ Frame ties: _____

Pieces per tie: _____ Colors: _____

Adjust after one test piece; materials and frame sizes change the result.

Full tutorial and examples | Open article online

TIP The rolled-in ends can help conceal raw mesh edges.