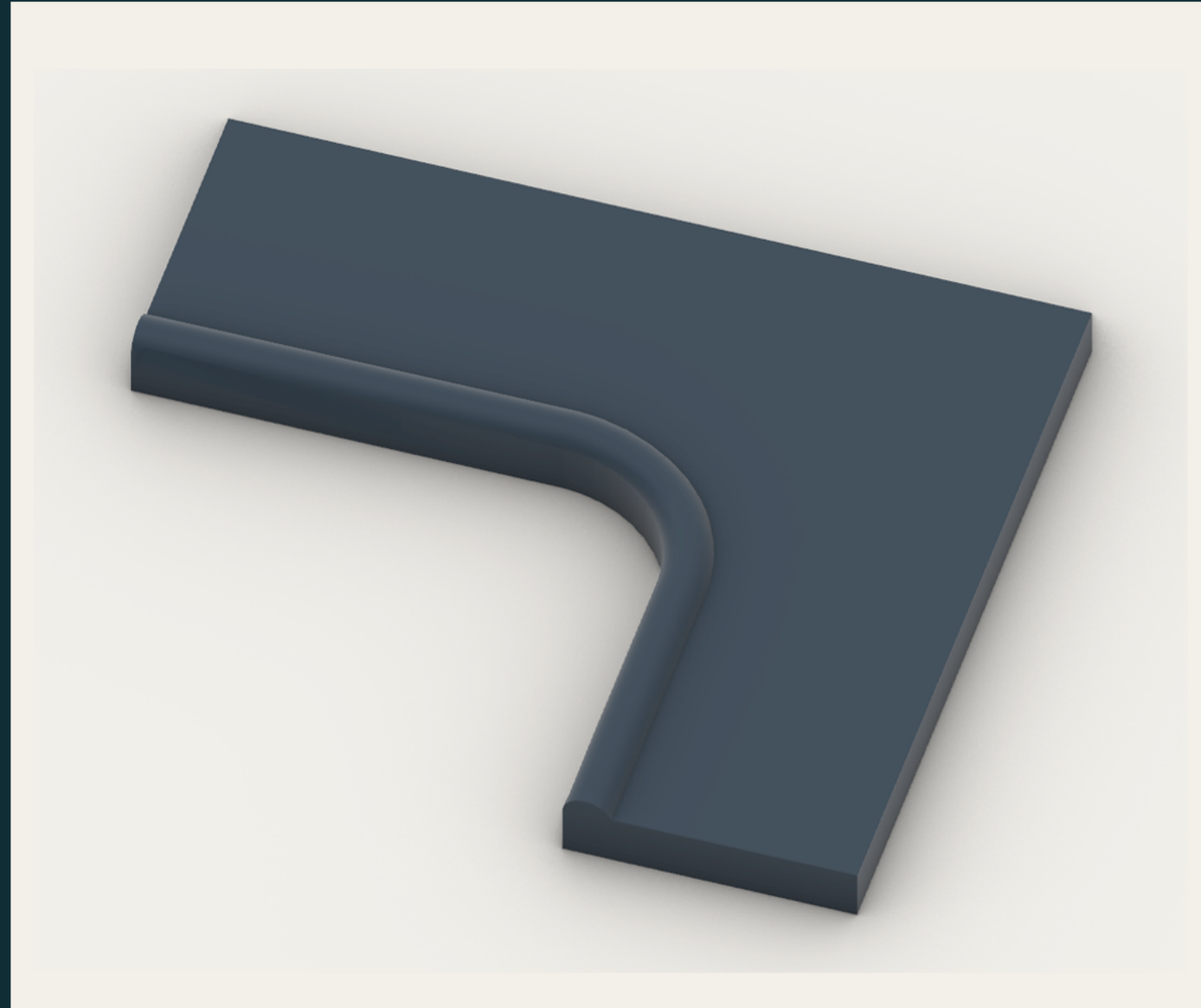


How will this be made?

See the decisions behind every cushion panel.

DESIGN / DEVELOP / NEST

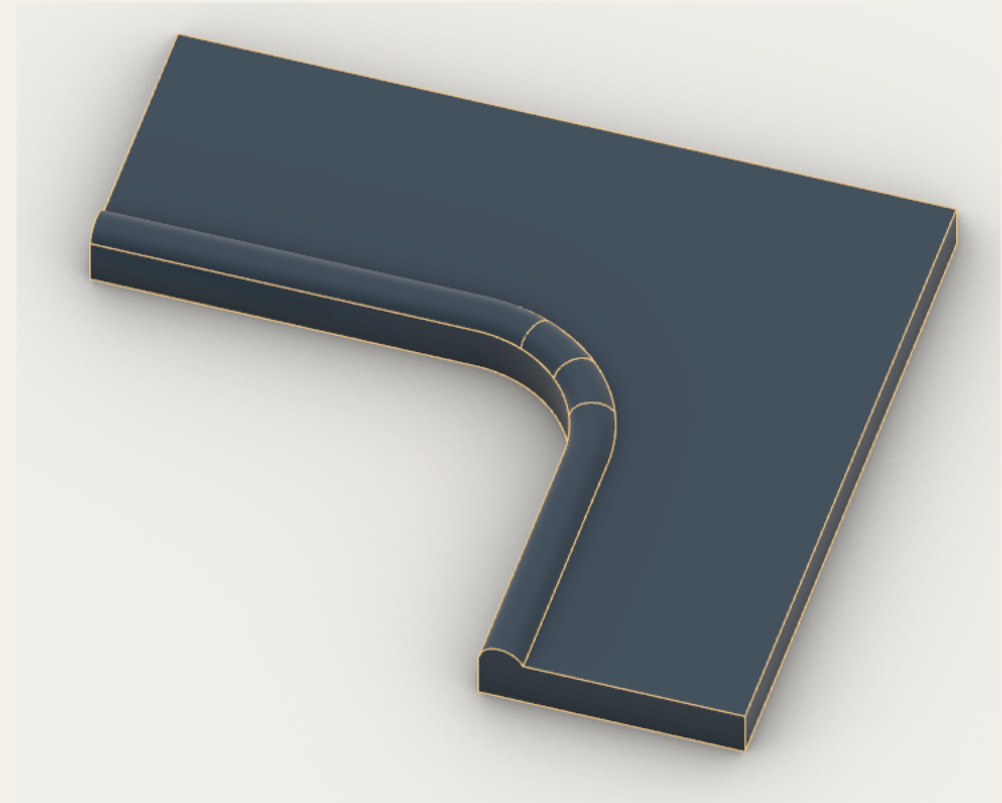
Explore the workflow →



Choose how it will be made.

Review the roll, corner seams and front border in 3D.

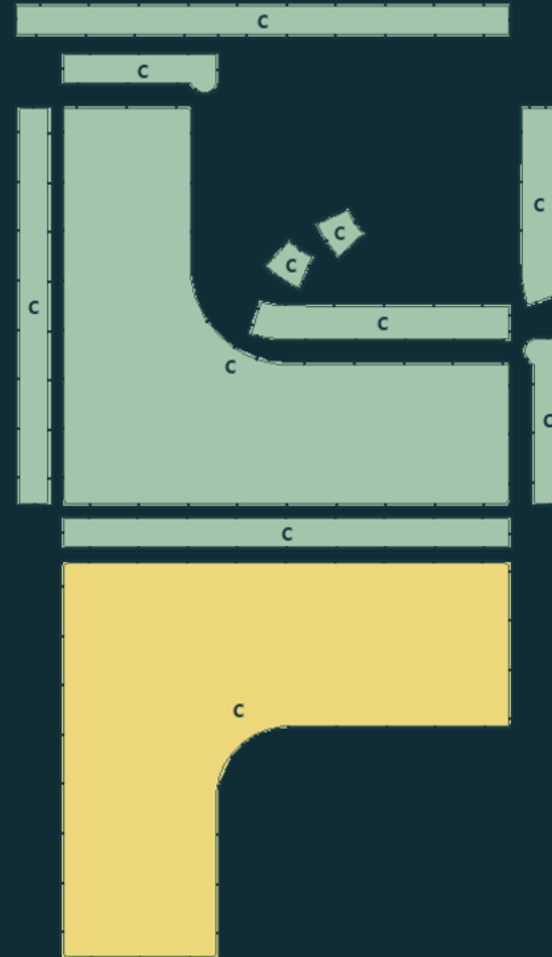
Three corner mitres and a continuous front border are shown on this example.



Keep the parts recognisable.

Borders sit beside the edge they join.
Panel identities stay with the parts.

11 PANELS / EXAMPLE C

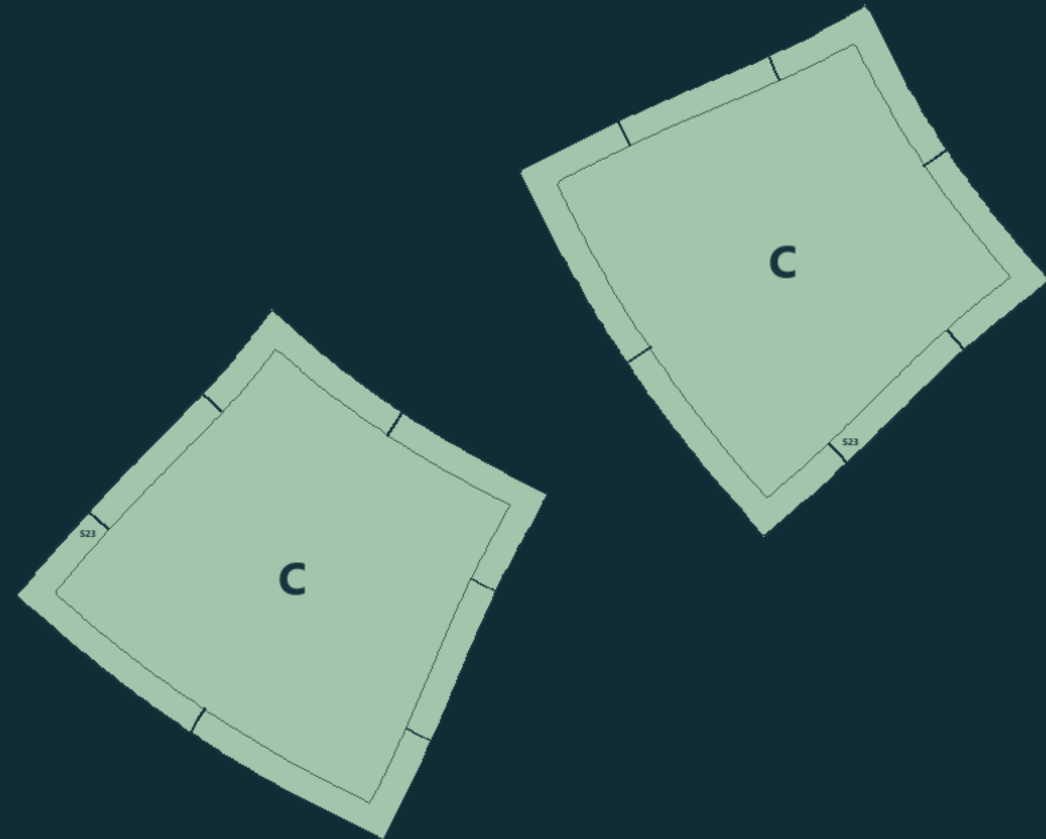


Know which edges belong together.

Paired marks. Matching seam IDs. Clear cushion letters.

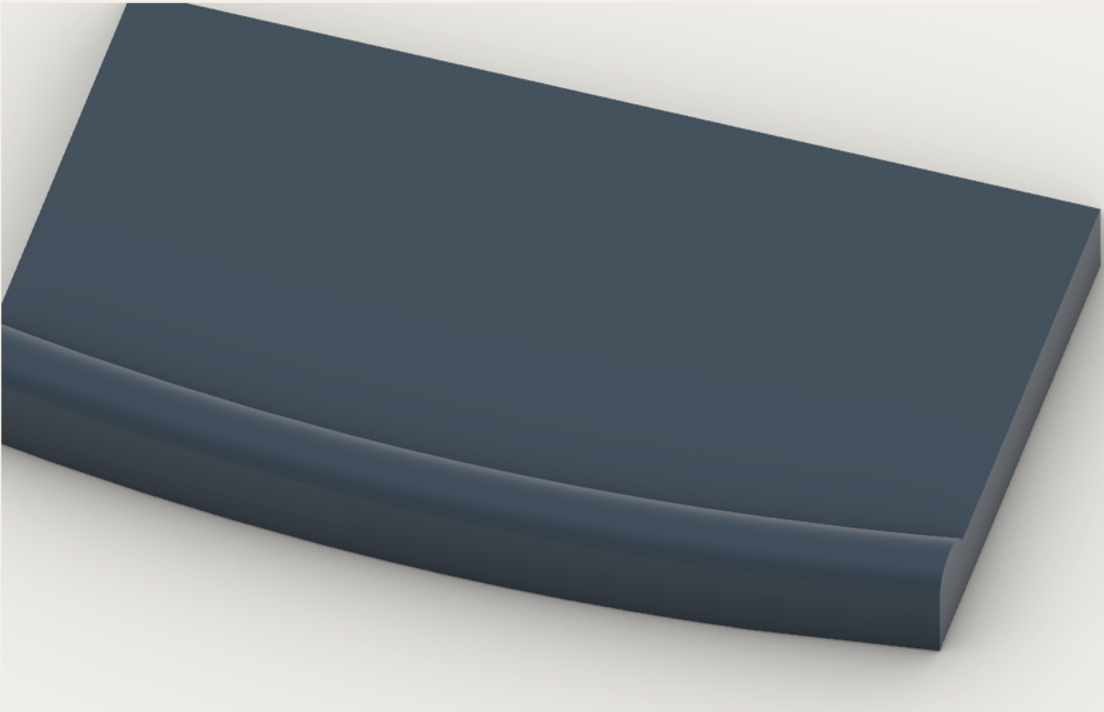
S23 ↔ S23

10 mm seam allowance in this example. The native outlines and mark positions are retained.

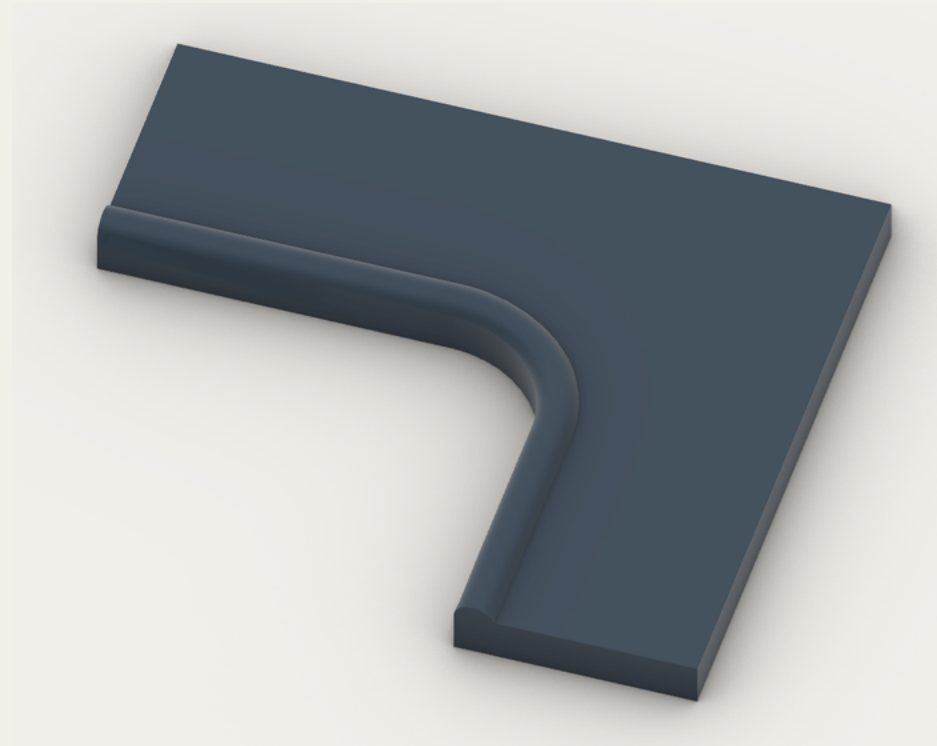


One cushion is only the beginning.

The complete independent demonstration set / A + C



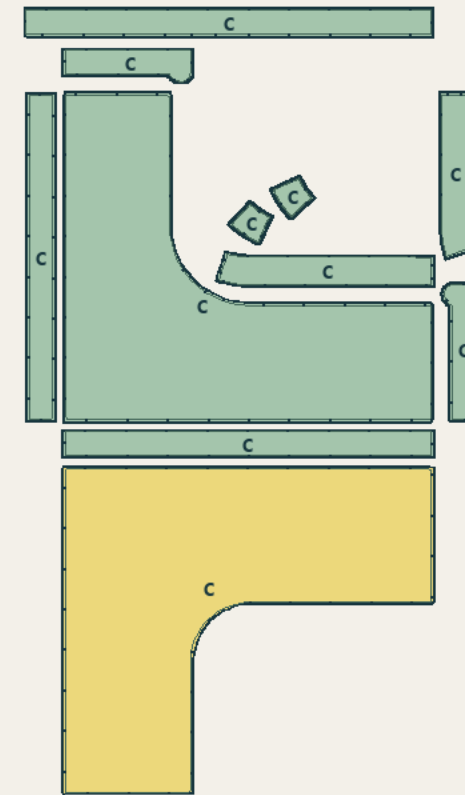
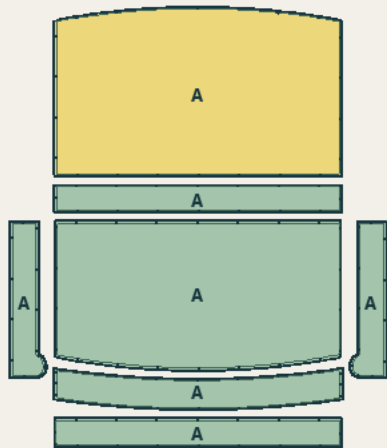
A / Wave bench



C / Internal return

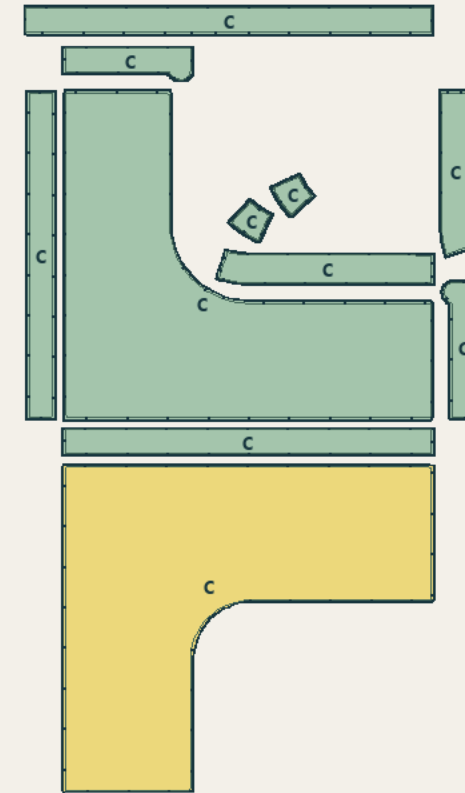
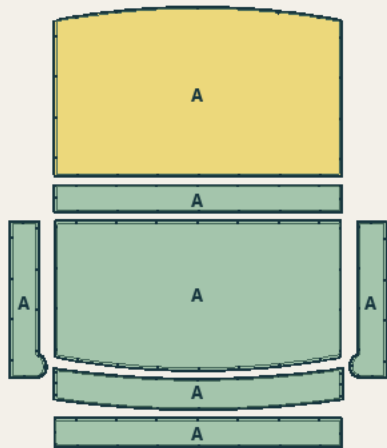
Layout A - source relationships

Complete set / 18 panels / Yellow bases + green upholstery / Fabric face up



Layout B - main front chords along X

Complete set / 18 panels / Yellow bases + green upholstery / Fabric face up

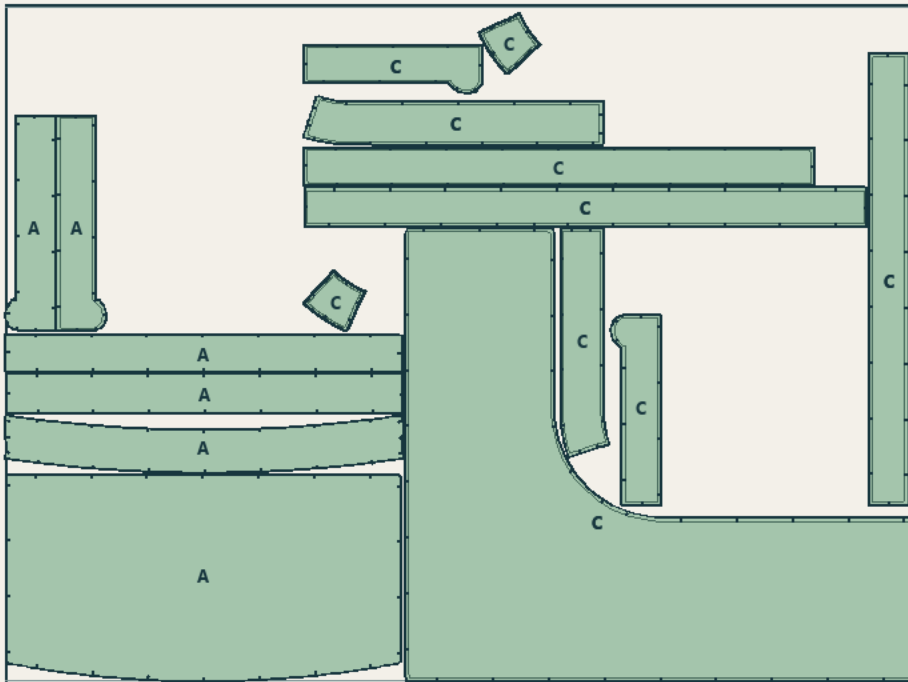


Option A Nested

Cushion groups kept close / Source layout A

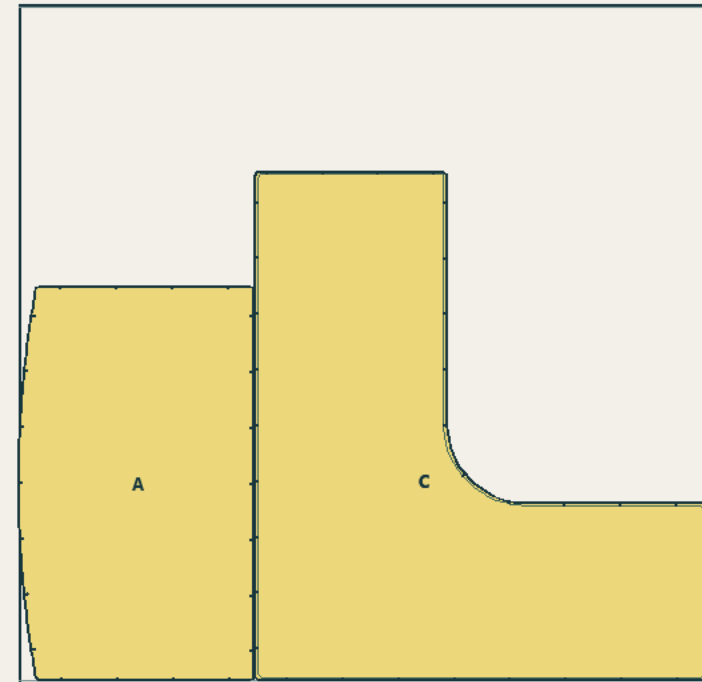
TOP / UPHOLSTERY FABRIC

84 in / 2133.6 mm wide | Length 2.852 m



BASE FABRIC

84 in / 2133.6 mm wide | Length 2.161 m



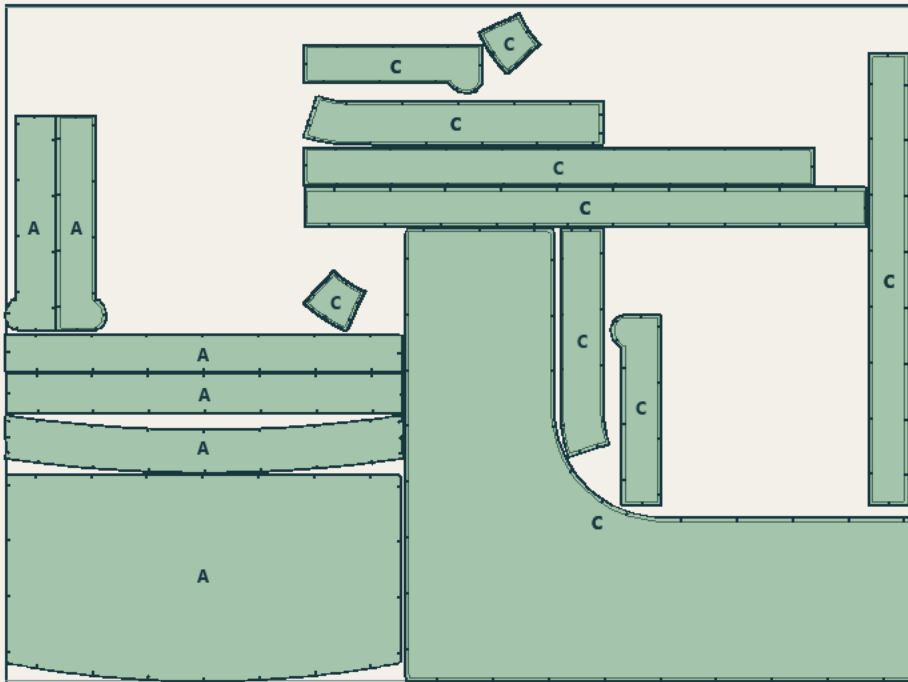
10 mm inside each selvedge | 5 mm gap | Example width; normal app default is 60 in / 1524 mm

Option B Nested

Cushion groups kept close / Source layout B

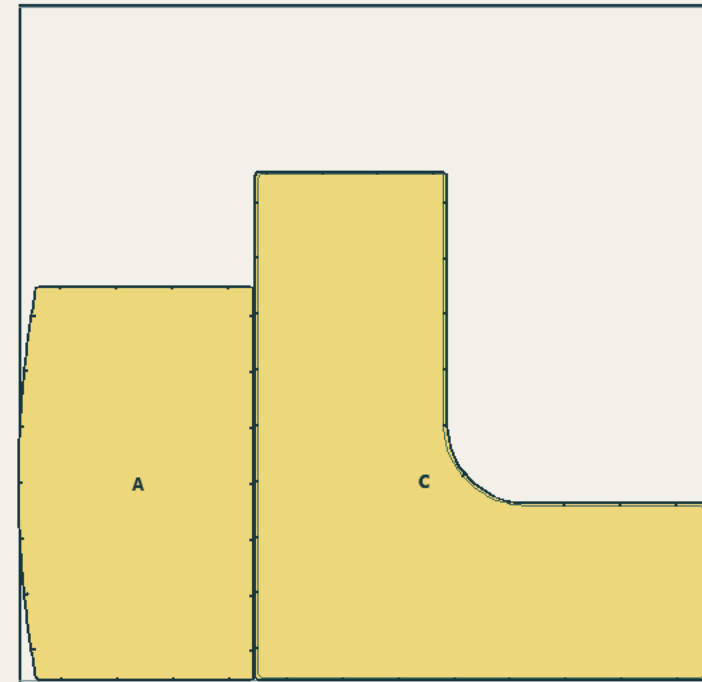
TOP / UPHOLSTERY FABRIC

84 in / 2133.6 mm wide | Length 2.852 m



BASE FABRIC

84 in / 2133.6 mm wide | Length 2.161 m



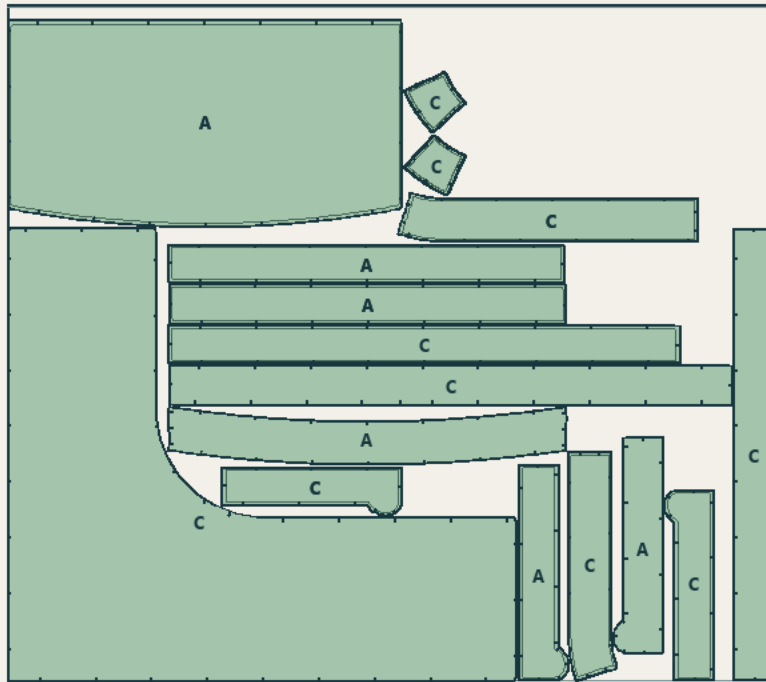
10 mm inside each selvedge | 5 mm gap | Example width; normal app default is 60 in / 1524 mm

Option C Nested

Cushion parts freely mixed / Source layout A

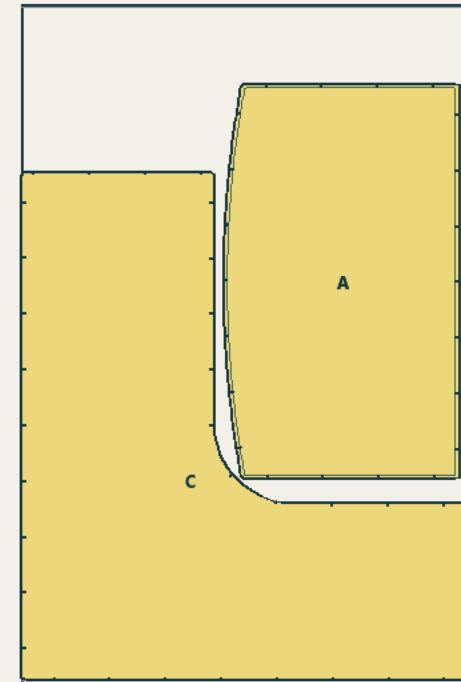
TOP / UPHOLSTERY FABRIC

84 in / 2133.6 mm wide | Length 2.403 m



BASE FABRIC

84 in / 2133.6 mm wide | Length 1.420 m



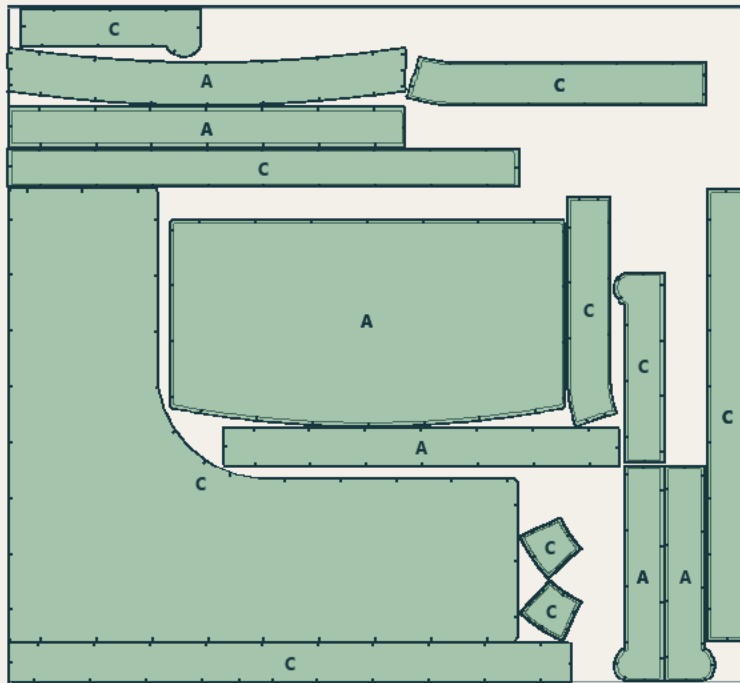
10 mm inside each selvedge | 5 mm gap | Example width; normal app default is 60 in / 1524 mm

Option D Nested

Cushion parts freely mixed / Source layout B

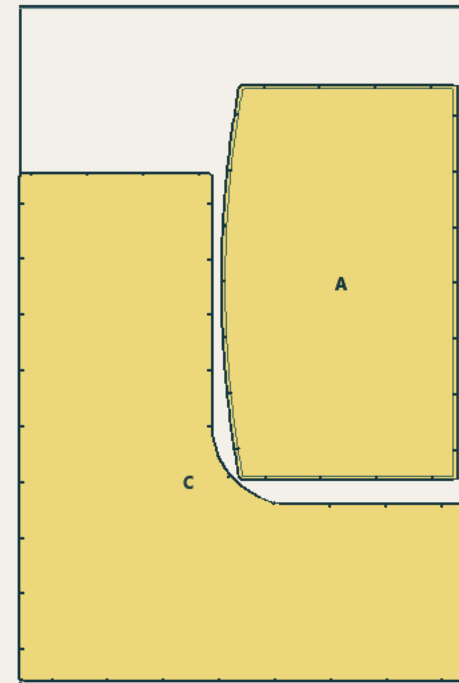
TOP / UPHOLSTERY FABRIC

84 in / 2133.6 mm wide | Length 2.316 m



BASE FABRIC

84 in / 2133.6 mm wide | Length 1.420 m



10 mm inside each selvedge | 5 mm gap | Example width; normal app default is 60 in / 1524 mm

Your cushion. Every panel connected.

Take a closer look at the worked example.
Which seam layout would you choose?

Explore the illustrated workflow →

johnblandtools.com

Development preview. Independent CAD examples; material and cutting decisions require review.

