PDFSEWINGPATTERNS.COM | PSP-24 | ISO A4 (210 × 297 MM)

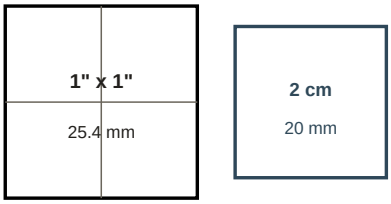
A-Line Midi Skirt with Pockets (XS–3XL)

Skill: Beginner | Time: 1.5–2 hours | Seam Allowance: 1/2" (12.7 mm) Included

PROJECT SPECIFICATIONS

Finished Size:	Sizes XS–3XL (24"–47" waist · 28" midi length) (XS–3XL (61–119
Sizes Included:	XS, S, M, L, XL, 2XL & 3XL (with elastic & zip waist options)
Fabric Weight:	5–8 oz washed linen, lightweight cotton twill, chambray, Tencel
Needle & Stitch:	80/12 Universal (linen/poplin) or 90/14 Topstitch (twill/denim) | 2.5
Pattern Tiles:	15 printable tile pages (3 col x 5 row)

SCALE CALIBRATION TEST SQUARES



Print at Actual Size (100%) in Acrobat/Preview. Measure both boxes before cutting fabric.

CUTTING CHART (IMPERIAL & METRIC — ROTARY CUT OR TRACE TILES)

Piece	Qty	Inches (W x H)	Metric (cm)	Fabric
Skirt Front & Back Panel (Cut on Fold)	Cut 2 on Fold	15" x 29.9"	38.1 x 75.9 cm	Main Woven
Waistband / Elastic Casing (Cut on Fold)	Cut 1 on Fold	18.1" x 4"	46.0 x 10.2 cm	Main (+ SF101 if z
Rounded Front Patch Pocket	Cut 2	7.1" x 8.5"	18.0 x 21.6 cm	Main Woven

MATERIALS & SUPPLIES

• XS–XL: 1.75–2.0 yards (1.6–1.85 m) of 54"–60" wide fabric (or 2.25 yds of 44"–45" wide fabric); 2XL–3XL: 2.25 yards (2.05 m)

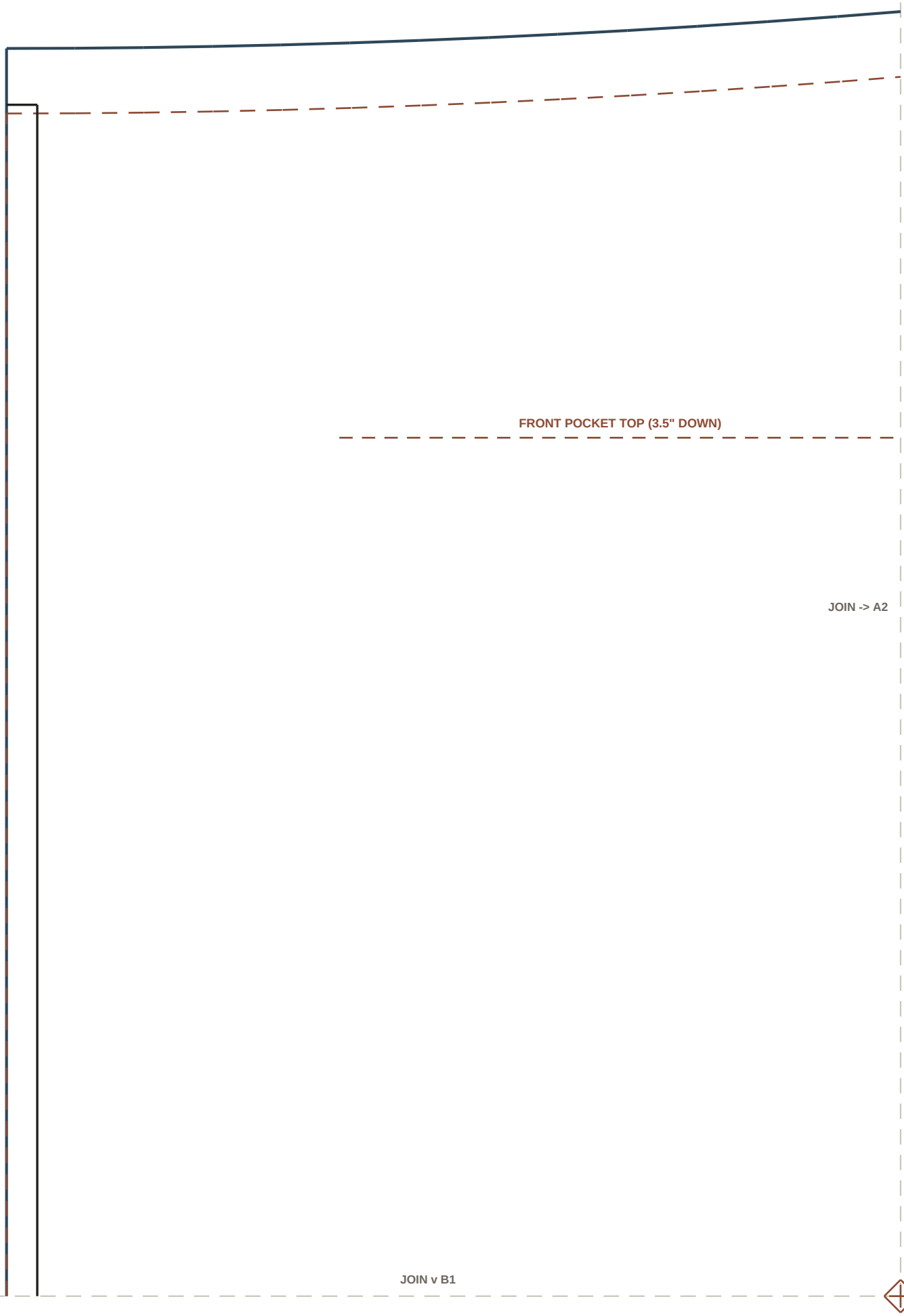
• Pull-on elastic option: 1.25 yards of 1.5" (38 mm) non-roll woven waistband elastic

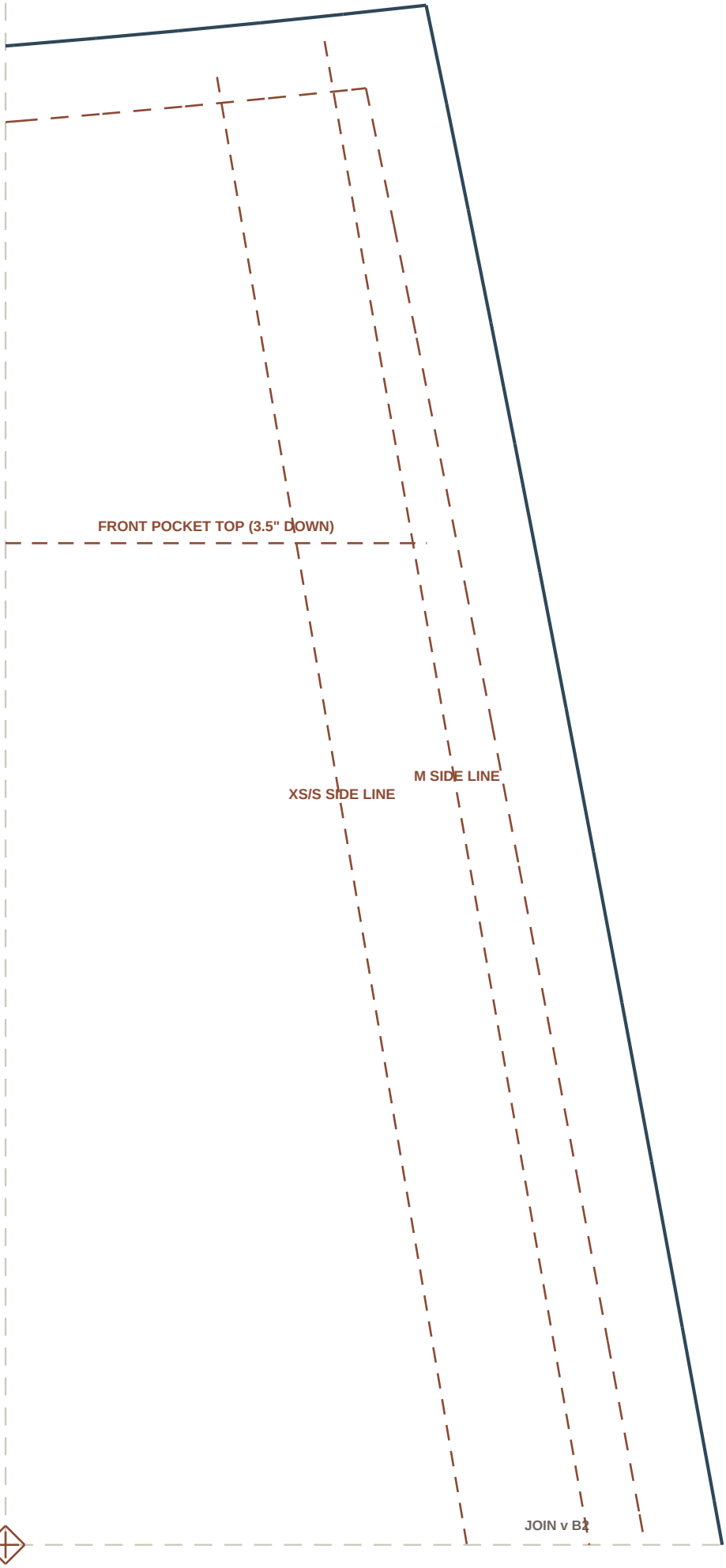
• Structured zip option: 1/4 yard Pellon SF101 woven fusible + 9" invisible zipper + 1 hook-and-eye

• 50 wt all-purpose polyester thread (plus optional contrasting topstitch thread for patch pockets)

TILE ASSEMBLY MAP (3 x 5)




FRONT POCKET TOP (3.5" DOWN)
JOIN -> A2
JOIN v B1


FRONT POCKET TOP (3.5" DOWN)
XS/S SIDE LINE
M SIDE LINE
JOIN -> A3
JOIN v B2

JOIN v B3

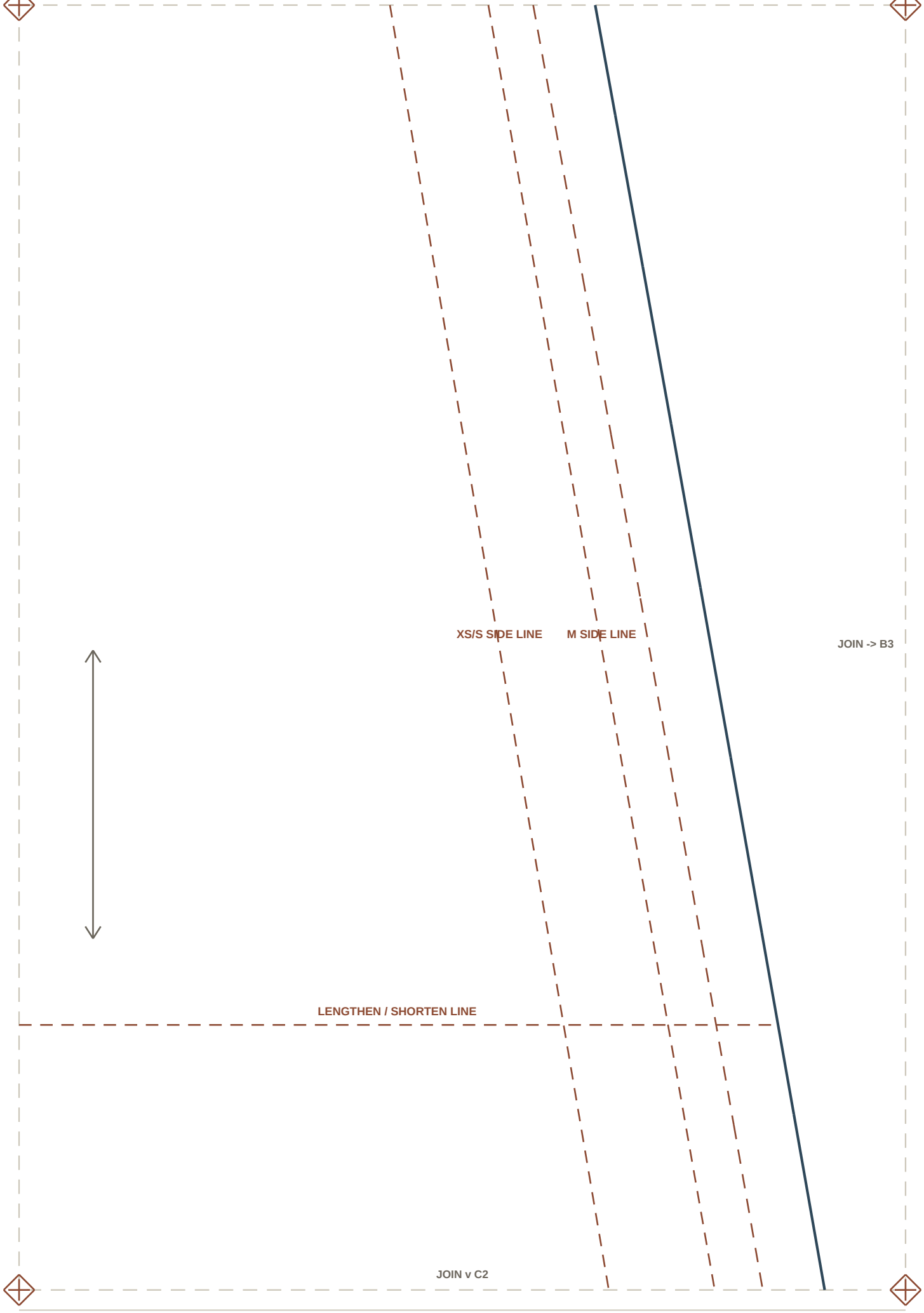
CUT ON FOLD

JOIN -> B2

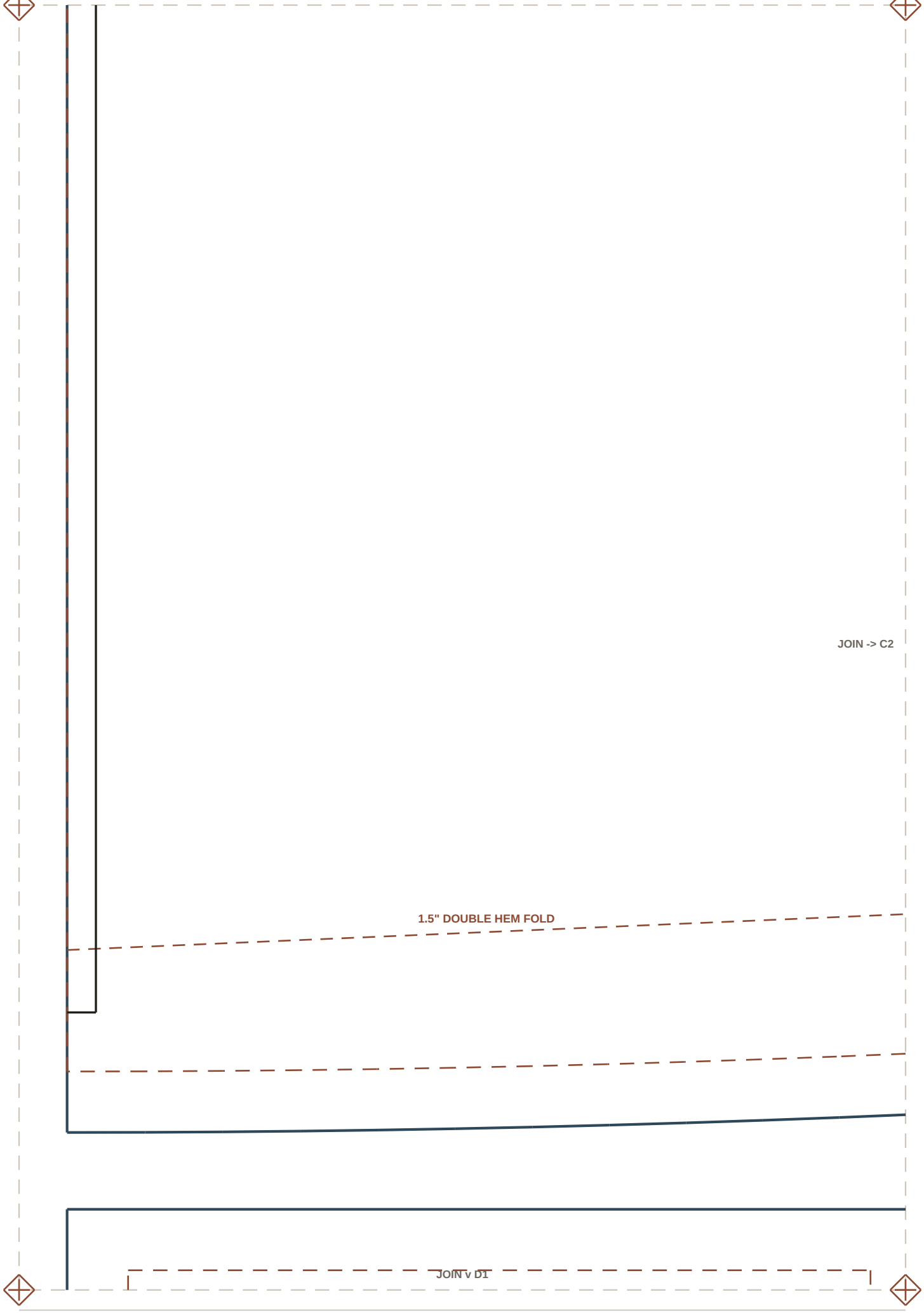
LENGTHEN / SHORTEN LINE

JOIN v C1

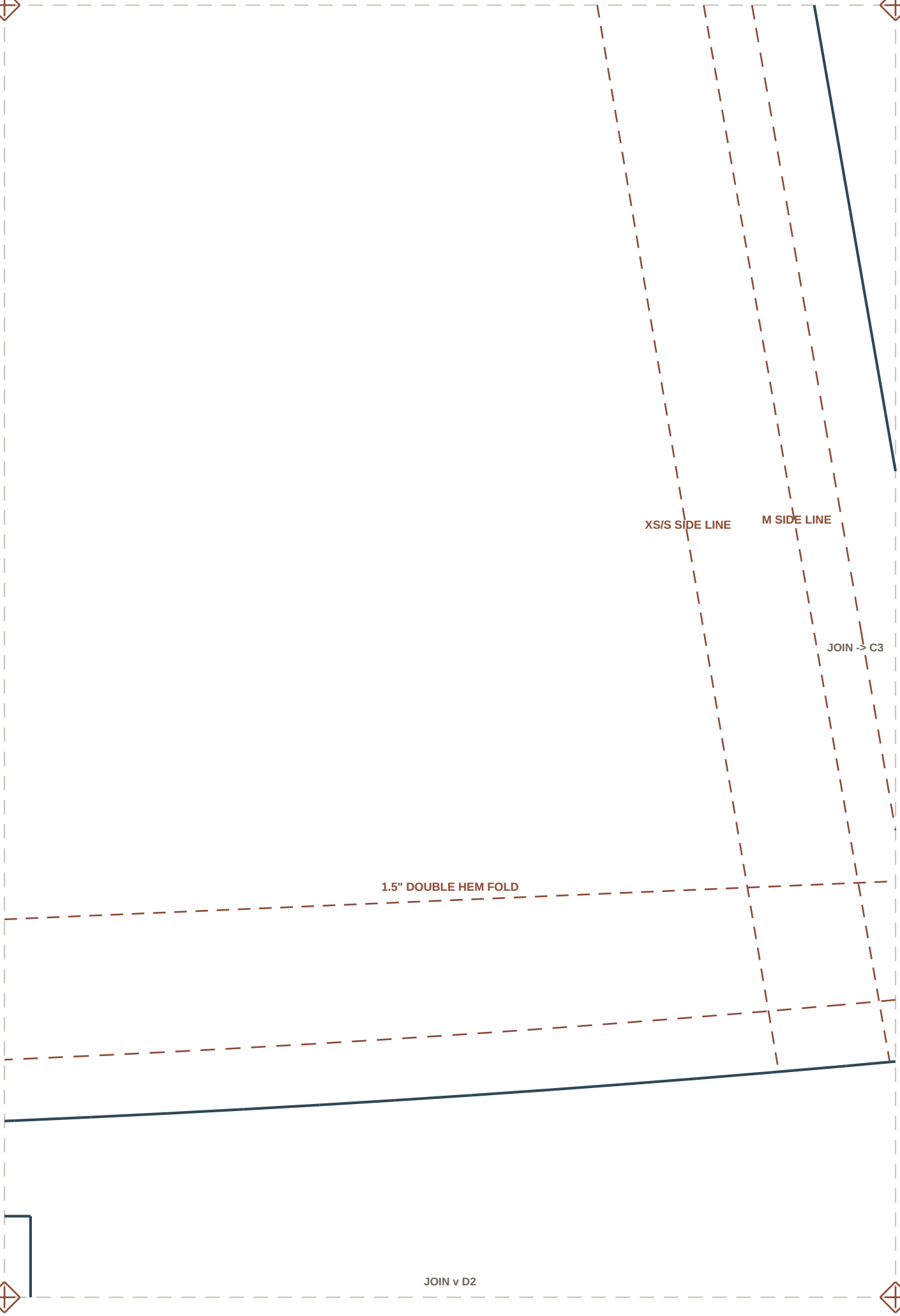
Trim dashed box & align corner diamonds

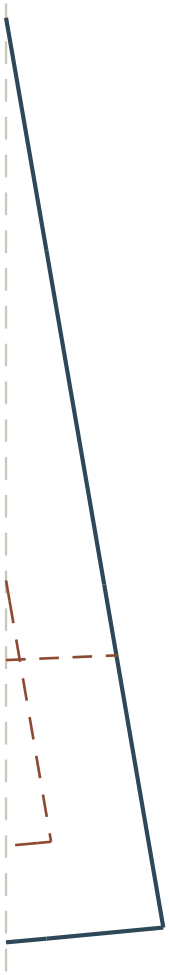


JOIN v C3


JOIN -> C2
1.5" DOUBLE HEM FOLD
JOIN v D1

Trim dashed box & align corner diamonds





JOIN v D3

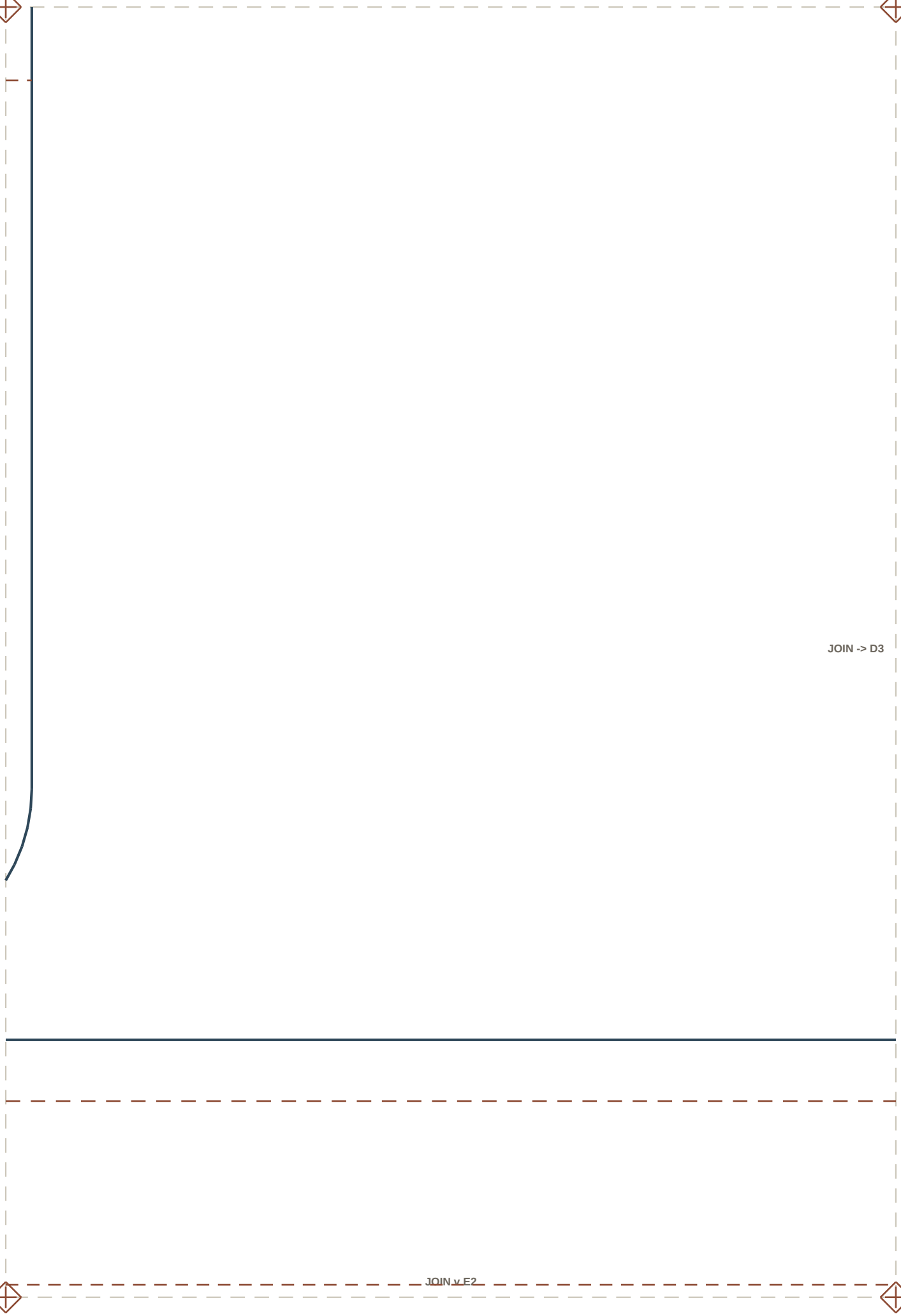
TOP HEM FOLD (1.25")

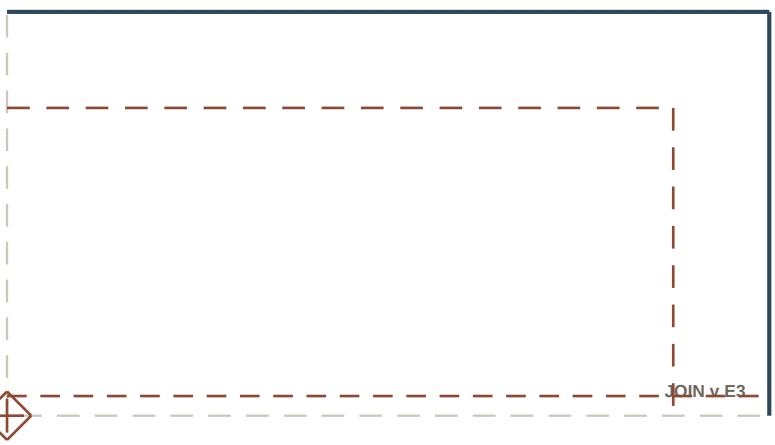
ROUNDED PATCH POCKET (CUT 2)

1.25" Top Double Hem + 1/2" Pressed SA · Fits Large Phones

JOIN -> D2

JOIN v E1


JOIN -> D3
JOIN v E2


JOIN v E3



JOIN -> E2



JOIN -> E3

