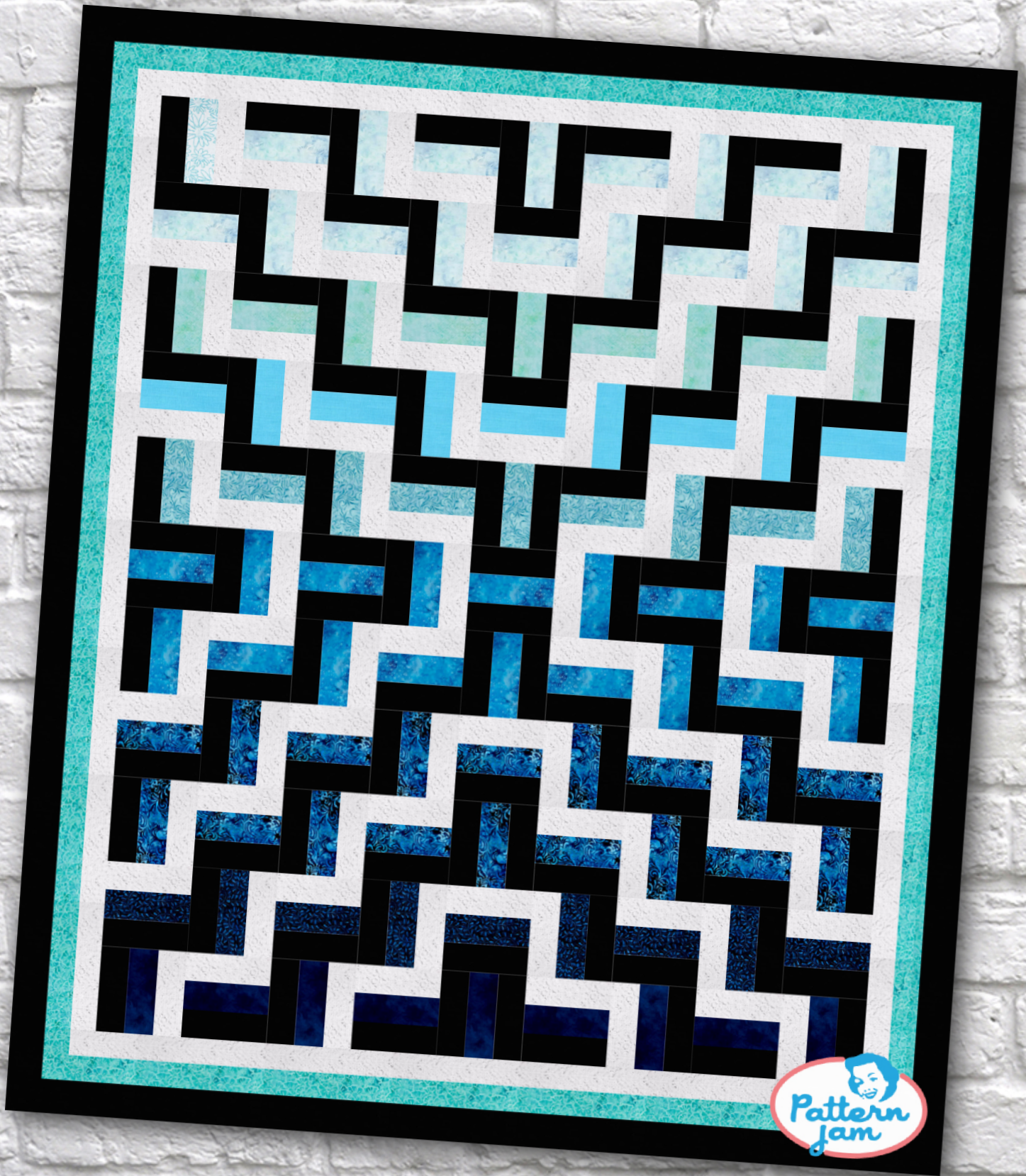


Frost Ombre Maze



@ckayg93

Overall quilt size: 92" x 108"



Blocks Used














Rail Fence Vertical - 50 blocks



Rail Fence Horizontal - 49 blocks

Block Info

Fabric	Pieces used	Fabric to cut	Total length needed	40" strips needed	Total Yardage
	110 Rectangle(s)	110 - 3 1/6" x 8 1/2" rectangle	935 x 3.167"	24 - 3 83/497" wide	79" = ~2 1/4 yds
	1 Rectangle(s)	1 - 3 1/6" x 8 1/2" rectangle	8.5 x 3.167"	1 - 3 83/497" wide	6" = ~1/4 yds
	88 Rectangle(s)	88 - 3 1/6" x 8 1/2" rectangle	748 x 3.167"	19 - 3 83/497" wide	63" = ~1 3/4 yds
	17 Rectangle(s)	17 - 3 1/6" x 8 1/2" rectangle	144.5 x 3.167"	4 - 3 83/497" wide	15" = ~1/2 yds
	9 Rectangle(s)	9 - 3 1/6" x 8 1/2" rectangle	76.5 x 3.167"	2 - 3 83/497" wide	9" = ~1/4 yds
	9 Rectangle(s)	9 - 3 1/6" x 8 1/2" rectangle	76.5 x 3.167"	2 - 3 83/497" wide	9" = ~1/4 yds
	9 Rectangle(s)	9 - 3 1/6" x 8 1/2" rectangle	76.5 x 3.167"	2 - 3 83/497" wide	9" = ~1/4 yds
	18 Rectangle(s)	18 - 3 1/6" x 8 1/2" rectangle	153 x 3.167"	4 - 3 83/497" wide	15" = ~1/2 yds
	18 Rectangle(s)	18 - 3 1/6" x 8 1/2" rectangle	153 x 3.167"	4 - 3 83/497" wide	15" = ~1/2 yds
	9 Rectangle(s)	9 - 3 1/6" x 8 1/2" rectangle	76.5 x 3.167"	2 - 3 83/497" wide	9" = ~1/4 yds
	9 Rectangle(s)	9 - 3 1/6" x 8 1/2" rectangle	76.5 x 3.167"	2 - 3 83/497" wide	9" = ~1/4 yds

Border1 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 98" = ~2 3/4 yds

Border2 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 104" = ~3 yds

Border3 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 112" = ~3 1/8 yds

Backing

Yardage needed: 290" = ~8 1/8 yds

Binding

2.5" Strips required: 10

Yardage needed: 25" = ~3/4 yds

NOTE: Directional fabric may require an increase in the displayed fabric requirements.