Draw Magma Flow with Glowing Cracks and Rock Layering

Original tasks 1, 2 / independent work

Task 1

A panel is 100 mm wide and 60 mm tall. U = 5 mm. You draw a main channel 8 mm wide and one branch 3 mm wide. Does the junction width fit, and what is 3U?

Task 2

A panel is 90 mm tall. You want four rock layer edges spaced evenly. What is the approximate spacing, and does it meet the 3U rule when U = 4 mm?

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Original tasks 3, 4 / independent work

Task 3

You draw a glow outline offset 1U from a crack. If U = 6 mm, how far is the glow outline from the crack? If the crack is 4 mm wide, what total width does the crack plus one glow offset on each side cover?

Task 4

A panel is 80 mm wide. You place a main channel 10 mm wide and two branches 4 mm wide each, spaced 2U apart with U = 3 mm. What is the junction width, and what is the minimum branch spacing?