Draw Magma Flow with Glowing Cracks and Rock Layering

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A panel is 120 mm wide and 80 mm tall. Your x-height is 4 mm, so U = 4 mm. You draw a main channel 6 mm wide with two branches each 2 mm wide. You plan three rock layer edges. Check whether the junction width fits and whether layer spacing meets the 3U rule.

Answer: Junction width is 6 + 2 + 2 = 10 mm, which fits inside 120 mm. Three layer edges across 80 mm give about 80 divided by 3, roughly 27 mm between edges. Since 3U = 12 mm, 27 mm is greater than 12 mm, so the spacing rule is met.