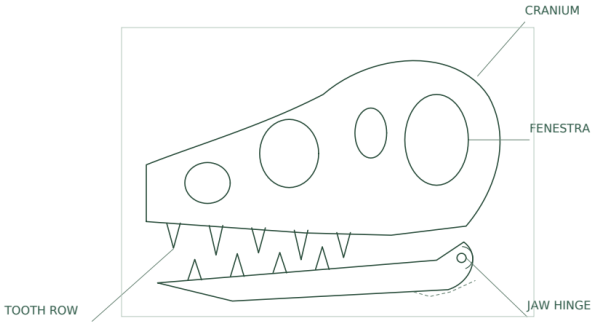
Draw a T-Rex Skull Fossil with Labeled Parts

Ordinary topic reference / separately checked pixels

Simplified lateral fossil construction / teaching counts, not diagnostic dentition

Original area 20 x 14 cm / area guide prints 1:2; bone illustration prints 0.55:1



Worked fossil: one posterior large fenestra and two smaller forward fenestrae, five upper and four lower teeth. The separate eye-orbit landmark is not one of those three fenestrae; no pupils or living skin are drawn. Four labels identify cranium, fenestra, tooth row and jaw hinge. Dimensions/counts are chosen teaching simplifications.

Draw a T-Rex Skull Fossil with Labeled Parts

Original worked example / unchanged complete key

Prompt: Draw a simplified T-Rex skull fossil on a 20 cm by 14 cm area. Include a cranium, one large fenestra, two small fenestrae, an upper tooth row of five teeth, a lower jaw with four teeth, and a labeled jaw hinge.

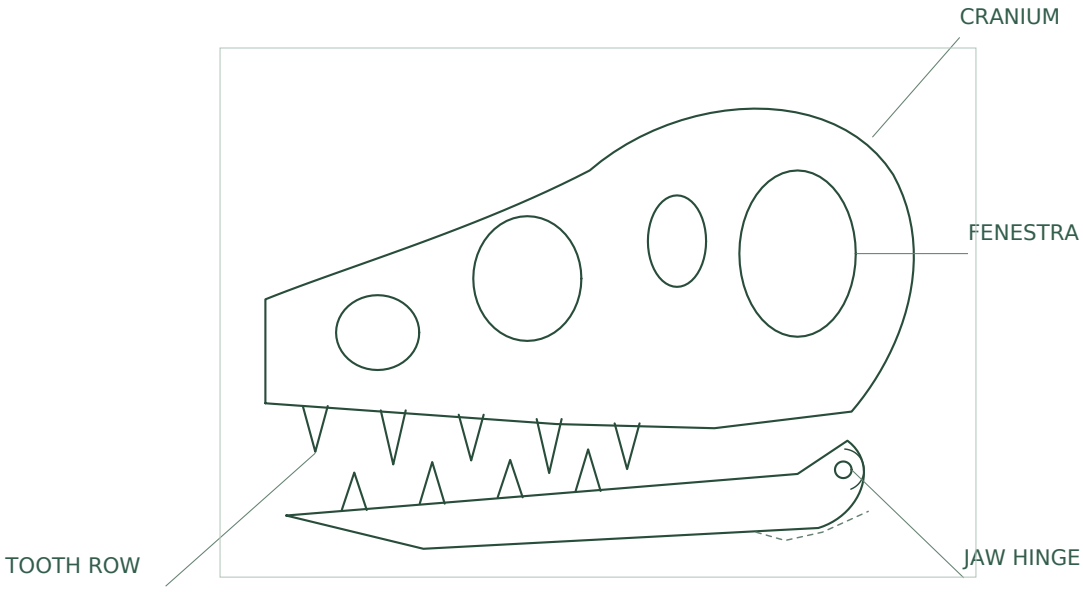
Answer: A completed drawing shows a rounded cranium at the right, a tapered snout to the left, one large oval fenestra behind the eye area, two smaller ovals forward, five tapered upper teeth, a separate lower jaw bar with four teeth, and a small circle marking the jaw hinge. Labels read cranium, fenestra, tooth row, and jaw hinge. Bone outlines are solid; one dashed line shows a hidden contour behind the jaw.

Draw a T-Rex Skull Fossil with Labeled Parts

Worked diagram / reference

Simplified lateral fossil construction / teaching counts, not diagnostic dentition

Original area 20 x 14 cm / area guide prints 1:2; bone illustration prints 0.55:1



Worked fossil: one posterior large fenestra and two smaller forward fenestrae, five upper and four lower teeth. The separate eye-orbit landmark is not one of those three fenestrae; no pupils or living skin are drawn. Four labels identify cranium, fenestra, tooth row and jaw hinge. Dimensions/counts are chosen teaching simplifications.