

NATURALIST SPECIMEN SHEET / PLATE 01

Chordozoa *luminosa*

PROTOBYTA · CREEPER · DEEP-BENTHIC · BRED IN THE PREVIEW WORLD

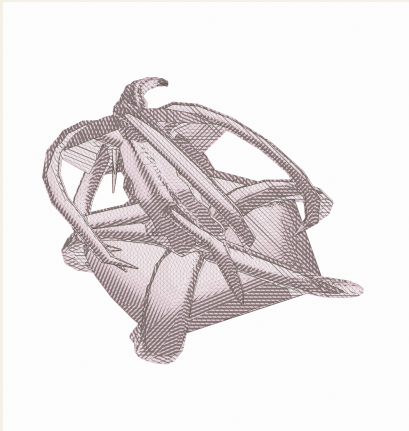


FIG. 1 / Lateral aspect

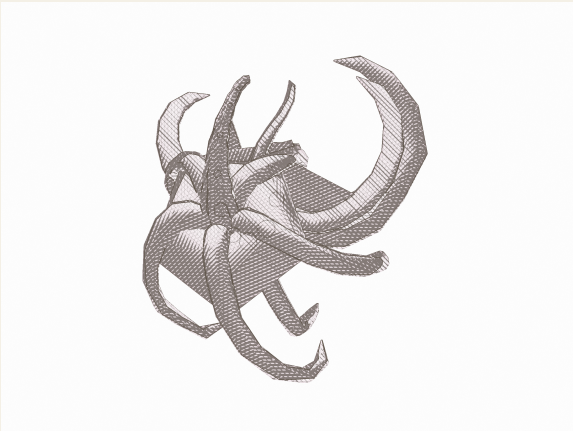


FIG. 2 / Dorsal aspect

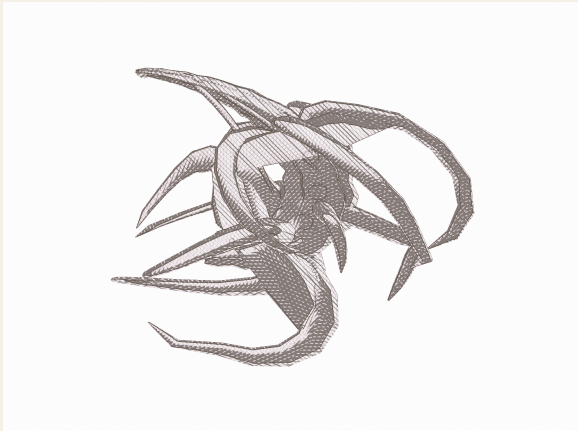


FIG. 3 / Anterior aspect

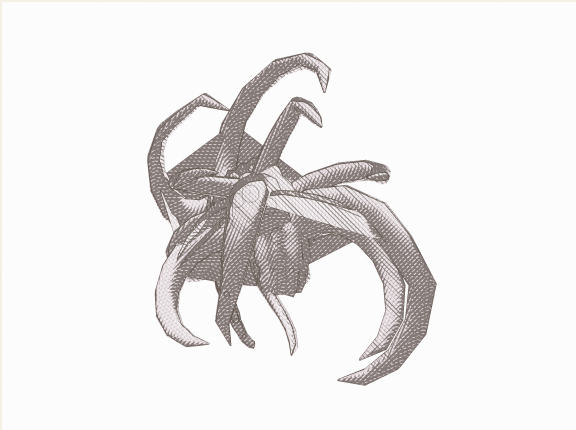


FIG. 4 / Ventral aspect

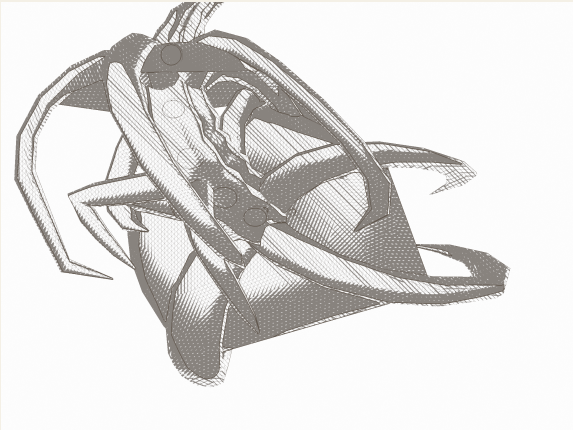


FIG. 5 / Cephalic detail

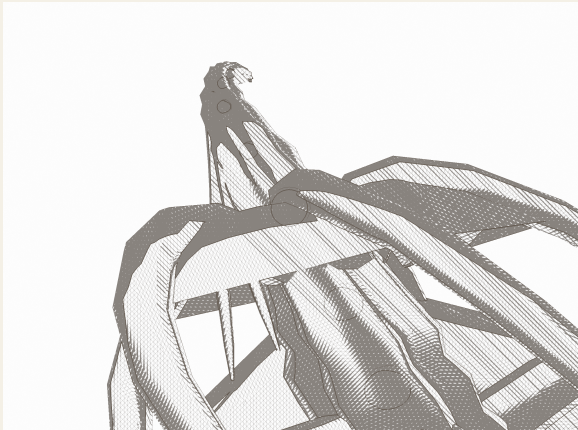


FIG. 6 / Caudal detail

Notes on the specimen

A compact trunk of 33 segments gives rise to two appendage stations with five-fold symmetry. The genome sets a magenta hue, strong metallic character and curved appendages; the studio render interprets these values through light and material.

The recorded locomotion class is creeper. The organism was born from two identified parents and belongs to generation 74. These plates show fixed aspects of one genome-derived body.

Interior structures and naturalist presentation are artistic interpretations within the portrait renderer.

Segments	33
Elongation	0.862
Girth	0.340
Appendages	2 stations × 5-fold
Appendage length	1.113
Hue	334.543°
Metallic character	0.762
Phototaxis	0.842
Gait	Creeper
Generation	74



FIG. 7 / Colour studio aspect · Rendered from the same captured genome
Life f9d9df4f-e064-4046-9899-c16f823b98b6 · Capture tick 29199 · 2026-09-08T21:51:45.496Z
Parents eceee766fdb × 49bbcd49dadb · Source world-preview.ij8.ai