

# CREEL AND GOW



## FRAMED GIANT MALAYSIAN LEAF INSECT

**SKU:** SH64\_LB

**Categories:** [Butterflies & Bugs](#), [Nature](#)

### PRODUCT DESCRIPTION

Framed Giant Malaysian Leaf Insect: *Pulchruphyllium giganteum*, commonly known as the Giant Malaysian Leaf insect, is a species of leaf insects described from Malaysia by Hausleithner in 1984 and placed in the genus *Pulchruphyllium* since 2021. *Pulchruphyllium giganteum* is the largest species belonging to the genus *Pulchruphyllium* reaching 105 mm in size. They are found most abundantly in the west Malaysian tropics. The females typically have large elytra that lie edge to edge on the abdomen and tend to lack hind wings making them usually flightless. Males have small elytra and sometimes transparent non-leaflike functional hind wings. *Pulchruphyllium giganteum* found in the wild tend to be mostly females and the first male of this species was not found until 1994. In captivity, the species has primarily been observed to reproduce through parthenogenesis meaning the females are asexual. The primary reproductive pattern in the wild is unknown. Eggs tend to be brown or black and glossy and resemble the look of seeds. They hatch around 6 months after breeding. Newly hatched young nymphs tend to be wingless and brown or reddish in color. They develop their green color after feeding on leaves.[12] Both the adult and larval stages are phytophagous meaning they feed on plants. The main plant food sources for this species are oak and bramble tree leaves. Measures 7" x 10.75" x 1"