Aplousina inornamentata Tilbrook, 2006, p.23, pl. 2C.

Now Conopeum ponticum Hayward, 2001.

## Aplousina inornamentata new species

Plate 2C

Type material Holotype: SBMNH 365008, **501-87**.

Paratypes: SBMNH 365009-015, 501-87; NHM 2003.5.13.34, 501-87.

Description

Colony encrusting, unilaminar. Autozooids distinct (0.50-0.60 x 0.40-0.45 mm), elongate-oval to subcircular, separated by shallow grooves. Extensive, oval opesia surrounded by ridged, vestigial cryptocyst, slightly more developed proximally, and smooth gymnocyst, most developed proximolaterally. Operculum positioned at extreme distal end of opesia. Ovicells not observed. Lateral walls shallow, punctured by multiporous septula.

Etymology From *in-*, L. without; *ornamentum*, L. decoration. Named for its simple nature.

Remarks Aplousina inornamentata is characterised by its large opesia and relatively extensive gymnocyst, when compared with many other species of the genus. This species is the first species of this genus to be described from the tropical West Pacific in spite of the comprehensive surveys carried out by both the "Siboga" and "Albatross"

Expeditions in the area.

Liu et al. (2001) note a species of Aplousina (A. laevigata nomen nudem) from the South China Sea; however, this is in fact a species of Biflustra (see Remarks on B. laboriosa above).

Distribution A single colony of this species was found encrusting a piece of wood from Anuha Reefs, south end of Anuha Island, Florida Islands.

