obconical, longer than the second joint, the third joint a little longer than the second; the following joints to the last are nearly equal, slightly longer than thick, the last as long as the first; the mesonotum and the scutellum are smooth and shining, but with minute, scattered punctures; the area at base of the metanotum is rugulose but not bounded by a salient rim, the posterior face smooth, impunctured, the mesopleura closely punctured. The abdomen is oblong oval, smooth and shining, but the derma, under a strong lens, shows some delicate, microscopic, transverse aciculations. The dorsal segments 2 to 5 have a band of white, appressed pubescence at base. The legs are black, with the tarsi ferruginous, the tibiae, middle femora beneath and the tarsi with a ferruginous pubescence. Wings hyaline, the subcostal and median veins black, the stigma and other veins pale yellowish.

Type.—No. 8104, U. S. N. M. Manila (Father Stanton).

Family XIX .- LARRIDÆ.

THYREOSPHEX, new genus.

The wasp forming the type of this genus is a true Larrid, but differs greatly in certain characters from all others so far discovered. It falls into the subfamily *Larrinæ*, and between the genera *Tachytes*, Panzer, and *Tachysphex*, Kohl.

My generic table of the genera, published in the CANADIAN ENTOMOLOGIST, Vol. XXXI., 1899, p. 244, may be modified to contain this new genus, as follows:

Second and third cubital cells each receiving a recurrent nervure, the first transverse cubitus angularly broken at its basal third; face abnormal, with a shield-like plate anteriorly that extends over the base of the antennæ. 3 (9 unknown). Thyreosphex, Ashm., gen. nov.

Thyreosphex Stantoni, new species.— &. Length, 5 mm. Black and shining, with some sparse, microscopic punctures, the face, from the front ocellus, anteriorly more or less rugulose, with irregular, elevated lines, and a distinct median carina; eyes parallel, large, extending to the base of the mandibles; the shield-like plate that covers the base of the antennæ is rounded anteriorly and broadly margined with white; the clypeus is sparsely clothed with silvery hairs; the mandibles have a rufous