1. ÆGOSOMA SCABRICORNE.

B.M.

Cerambyx scabricornis, Scop. Ent. Carn. 54. Prionus scabricornis, Fabr. Syst. El. ii. 258.

Oliv. Col. iv. t. 11. f. 42 \, .

Latr. R. A. v. 108.

Ægosoma scabricorne, Serv. Ann. Soc. Ent. Fr. i. 163.

Mulsant, Col. de France, i. 24.

Hab. Europe.

2. Ægosoma sinicum, n. s.

B.M.

Æg. nigro-brunneum, thorace medio posticè recto, scutello apice subelongato.

There is a female of this species in the Museum; it comes from Shanghai, and differs but little from the corresponding sex of the Ægosoma scabricorne; it is of a darker brown; the posterior margin of thorax over the scutellum is straight, and not slightly notched as in that species; the scutellum also is more pointed.

Hab. Shanghai (N. China). From Mr. Fortune's Collection.

3. ÆGOSOMA ORNATICOLLE, n. s.

B.M.

Æg. capite et thorace nigris, verrucis minutis scabriusculis; thorace, plagis quatuor pilis aureis tectis; elytris obscurè ferrugineo-brunneis, suturà (apice spinigerà) margineque nigris; antennarum articulis tertio quarto et quinto basi asperis.

Head black, covered with small warts, a smooth line down the middle ending in a small smooth depression in the space between the antennæ. Mandibles strongly punctured, tips and inner edge smooth. Antennæ with the basal joint thickly and closely covered with small warts; the third, fourth and fifth scabrous, the projections more distant from each other than they are on the basal joint; fifth and following joints short and smooth. Thorax thickly covered with small warts, with four small spots covered with golden yellow hairs; two of these spots on the foremargin, two on the posterior margin somewhat more distant from each other than the two fore ones; these hairs are all more or less directed towards the centre of the spot. Elytra smooth, dull ferruginous brown, the suture and margins black, the suture at the apex spined.

Length 25 lines.

Hab. E. Indies.