second which was captured flying in the Isle of Dogs: it may not be strictly indigenous.

Sp. 13. fasciatum. Elongatum, fusco-brunneum, antennis pedibusque pallidioribus, elytris fascià medio obsoletà. (Long. corp. 709 lin.)

Cer. fasciatus. Wilkins' Catalogue.

Elongate, fuscous-brown, finely punctate throughout: head with a short furrow on the front: thorax elongate, with the sides dilated: elytra with a faint pale fascia a little behind the middle: legs and antennæ pale rufo-fuscous or brown.

I possess several specimens of this remarkable species, which were taken twenty years since in Norwich; whether it be truly indigenous I feel doubtful.

GENUS CCCLXXIX .- OBRIUM, Megerle.

Palpi unequal, terminal joint elongate, of the maxillary subfusiform-truncate, of the labial ovate-truncate. Antennæ pilose, slender, first joint robust, second subglobose, third and fourth slender, of nearly equal length, fifth elongate, sixth and following shorter, and of nearly equal length with each other: head broad, trigonal: eyes lunate: thorax longer than broad, with the sides produced in the middle: body elongate, subcylindric: elytra rounded at the apex: femora abruptly clavate: tibiæ slender, simple.

The pretty little genus Obrium, which perhaps is still capable of division, evidently forms the transition from Callidium to Molorchus, having the elongate slender body and antennæ of that genus, with their peculiar clavated femora, but differing, amongst other particulars, in having the elytra nearly as long as the abdomen: from Callidium it differs by the form of the terminal joint of the palpi, and by the structure of the antennæ, of which the fifth joint is longest.

Sp. 1. minutum. Rufo-fuscum, antennis testaceis longitudine corporis, oculis nigris. (Long. corp. 21/2-3 lin.)

Sa. minuta. Fabricius.—Ce. minutus. Donovan, xvi. pl. 553. f. 2.—Ob. minutum. Steph. Catal. 199. No. 2035.

Rufous-brown, with the eyes black: antennæ as long as the body, testaceous: legs pale rufous-brown, with the femora clavate: elytra with an angular elevation in the middle: thorax elongate, with the lateral margins dilated: abdomen beneath shining black.

In the female the antennæ are slender, and the thorax less elongate.