

black; apex of rostrum black; head with a fine central longitudinal sulcation between the eyes; first joint of antennæ nearly half as long as second joint, third a little shorter than second (fourth mutilated in typical specimen); rostrum slightly passing the posterior coxæ; corium shortly sparingly palely pilose; membrane considerably passing the abdominal apex; posterior legs mutilated in typical specimen; anterior and intermediate tibiæ spinulose.

Length, incl. membr., ♀, 9 mm.

*Hab.* Mussooree (coll. Dist.).

*Megacælum tibialis*, sp. n.

Black, finely shortly greyishly pilose; antennæ with the first joint black, second and third joints ochraceous, base and apex of second joint narrowly black; legs black, apices of anterior and intermediate femora, the anterior and intermediate tibiæ (excluding extreme apices), coxæ, and the tarsi (more or less) ochraceous; head finely, centrally, longitudinally, sulcately impressed between the eyes; antennæ with the first joint moderately thickened, about half as long as second, third distinctly shorter than second (fourth joint mutilated in typical specimen); rostrum piceous and reaching the posterior coxæ; apex of cuneus castaneous; membrane fuscous, reflecting the dark abdomen beneath and moderately passing the abdominal apex; tibiæ finely spinulose, the spinules black; first joint of posterior tarsi a little shorter than second joint.

Length, incl. membr., 8 mm.

*Hab.* Simla Hills, Dharampur, 5000 ft.

*Megacælum pervalidum*, sp. n.

Body and tegmina castaneous brown, somewhat thickly finely palely pilose; costal area of corium widening posteriorly, ochraceous; cuneus pale castaneous; antennæ ochraceous, basal joint castaneous brown, apical area of second joint piceous, anterior and intermediate femora castaneous brown, their bases and the whole of the tibiæ and tarsi ochraceous, tarsal claws piceous, posterior femora ochraceous, their apical areas and the posterior tibiæ (excluding apex) black; body beneath and coxæ piceous; head finely, linearly sulcate between the eyes; first joint of antennæ about half as long as second joint, third distinctly shorter than second and longer than fourth; rostrum reaching the posterior coxæ; rostrum ochraceous, basal joint castaneous brown,