base, posterior tibine except black annulus near base and black extremity, and tips of the abdominal segments beyond the first, yellowish-white. Remainder of legs fulvous, with a black spot at the base of all the femora and an annulus near the tip of the posterior femora; tarsi dusky. Antennæ long, slender, black. Wings hyaline, without areolet. Mesosternum and meso-and metapleuræ rufous. Metanotum smooth, oval, coarsely punctured, with one small circular transverse carina near the abdomen. First segment of the abdomen shining, 2 and 3 finely punctured. I with the abdomen as in the Q. The head is yellow except the central part of the vertex and occiput, which are black. Pronotum and a spot on the front edge of mesonotum, black; remainder of mesonotum rufous, with yellow markings as in the Q; scutellum, pleuræ and venter, yellowish-white. Antennæ reddish-brown, with scape beneath yellow. Legs same as in Q except more yellow.

Meniscus Slossonæ, n. sp.

9. Length, 12 mm.; ovipositor, 8 mm. Black, with lemon-yellow markings as follows: orbits, two more or less united longitudinal stripes on the front, cheeks at base of mandibles, mouth except tip of mandibles, tegulæ, minute spot beneath and dash in front, sometimes wanting, V on scutellum, post-scutellum, central spot on metanotum, tips of abdominal segments 1, 2 and 3, and sometimes base of the first. Legs yellow, with all the coxæ, and posterior legs with first joint of the trochanter, femora except tip and base, tibiæ except base, and tarsi, black. Antennæ black. Apex of wings infumated; areolet large, petiolate. Thorax and head coarsely and closely punctured, metanotum rough. Abdomen shining, smooth.

Described from 3 2 specimens collected at the top of Mount Washington, N. H., by Mrs. Annie Trumbull Slosson, to whom I take pleasure in dedicating this species.

MENISCUS COMPTUS, n. sp.

9. Length, 8 mm.; ovipositor, 6 mm. Black, with abdomen beyond second segment rufous. Orbital lines nearly enclosing base of antennæ, face, except three short black dashes just beneath antennæ, mouth, gula, nearly all of prothorax, tegulæ, line beneath, long line in front confluent with triangular spot on mesonotum, spot in front of scutellum, scutellum