

Pronotum: Length .55 mm., width at base 1.03 mm.; black, pleura and disk clothed with closely appressed, scale-like silvery pubescence. Scutellum, sternum, pleura, and ostiolar peritreme, black.

Hemelytra: Embolar margins nearly straight; uniformly black, or ligneous black, slightly translucent; pubescence similar to that of pronotum and scutellum but rather finer. Membrane uniformly fuscous, veins and bordering apex of cuneus slightly paler.

Legs: Black, tips of femora slenderly pale; tibiae pale, knees and spots at base of spines blackish. Venter black, shining, scale-like silvery pubescence extending along sides.

*Female*: Length 3.2 mm., width 1.2 mm.; more ovate than the male but very similar in coloration. Antennae: Segment ii, length .94 mm., testaceous, black on basal one-fourth. Pronotum: Length .49 mm., width at base 1.01 mm.

Named in honor of the collector, Mr. Harold Morrison.

Holotype: Male, 27 July, 1921, Arnold Arboretum, Boston, Mass. (Harold Morrison); U. S. N. M. collection. Allotype: taken with type. Paratypes: Males and females (19), collected with types by sweeping *Myrica* spp. MASSACHUSETTS—Males (2), 21 Oct., 1915, Hyde Park (H. M. Parshley), on *Solidago*.

*P. parshleyi* Knight, new species.

Color aspect suggestive of *Plagiognathus fraternus* Uhler, but distinguished by the sericeous, semiscale-like pubescence on pleura and dorsum.

*Male*: Length 4.5 mm., width 1.7 mm. Head: Width .80 mm., vertex .34 mm.; black, vertex somewhat yellowish; pale pubescent, hairs on front slightly thickened. Rostrum, length 1.43 mm., scarcely surpassing hind margins of middle coxae, blackish, somewhat brownish on middle.

Antennae: Segment i, length .32 mm., black; ii, 1.26 mm., slightly thicker toward apex but not attaining thickness of segment i, black, pale pubescent; iii, .88 mm., fuscous; iv, .48 mm., fuscous.

Pronotum: Length .66 mm., width at base 1.37 mm.; black, moderately shining, clothed chiefly with pale, closely appressed, semiscale-like pubescence. Scutellum black, transversely rugulose, clothed with pale semiscale-like pubescence. Sternum, pleura, and ostiolar peritreme, black, pleura bearing pale semiscale-like pubescence.

Hemelytra: Elongate, embolar margins very slightly arcuate; pale yellowish pubescent, and intermixed with closely appressed, semiscale-like hairs on corium and clavus; black, basal half of cuneus, tip of embolium, and a small translucent spot near base of corium, pale. Membrane uniformly fuscous, a pale spot bordering apex of cuneus, veins dusky but slightly paler at apex of cells.

Legs: Pale yellowish, coxae fuscous at base; femora with dark