and wholly glabrous frontal surface. The eyes are notably larger and the front narrower in the male than in the female.

H. coloradana, n. sp.—Form moderately elongate, oblong-suboval, not very convex, polished, strongly, not densely punctate, black; head, except at each side of the basal margin, and sides of the pronotum abruptly and narrowly but not extending to the base, though finely throughout the apical margin, yellow (3); elytra with a moderately narrow, abrupt, subparallel yellow side margin from base to apical third, and a rather small, widely detached subapical spot; under surface black, the anterior legs pale; mes-episterna pale in external half. Length, 2,2 mm.; width, 1.6 mm. Colorado (Boulder Co.).

Resembles the Californian dissoluta, Cr., very greatly, but has the yellow side margin of the elytra much less sinuated internally and shorter, the apical spot smaller and rather nearer the suture and the outer half of the mes-episterna pale, but, more especially, in the much less convex, more oblong and less oval form of the body.

H. serena, n. sp.—Coloration, lustre and punctuation throughout nearly as in inflexa, but with the expanded apex of the marginal reddish vitta less anteriorly extended; form of the body more narrowly oblong and parallel, not regularly oval as in inflexa; abdominal plate more broadly rounded and not quite attaining the first suture. Length 2.5 mm.; width, 1.7 mm. Pennsylvania, Warren Knaus.

Differs from inflexa in the form of the body and other characters.

H. Nunenmacheri, n. sp.—Rather broadly oval and convex, nearly as in postica, black, polished, sparsely but more distinctly punctate; head and pronotum (♀) black, the latter without trace of pale side margin; elytra each with a parallelogramic marginal yellow spot at base, twice as long as wide, ending abruptly behind and truncate, and also a transversely but broadly oval subapical spot, twice as far from the suture as the apical margin; beneath black throughout, the tibiæ somewhat, and the tarsi decidedly, pale. Length, 2.75 mm.; width, 2.05 mm. California (Riverside), Nunenmacher.

Allied to *postica*, Lec., but differs in the absence of the pale sides of the pronotum and in the presence of a short, broad, parallel humeral spot on the elytra.

H. protensa, n. sp.—Rather more elongate, narrow and parallel than any other species, shining, deep black above and beneath, the head and pronotum wholly black (\circ), the elytra with a narrow even and feebly