Structurally the nymph is very similar to that of *S. alternatus* except that the lateral abdominal spines are shorter. The setæ are but once banded and there is a very pronounced brownish band at the apical end of each tarsus.

The nymphs show the same U-shaped ventral abdominal brown markings as the adults.

Siphlonurus triangularis sp. nov.

Male subimago.—Length 12-13 mm. Head mostly deep brown, varied with whitish and yellowish irregular markings. Lower part of face transparent whitish. Thorax above deep brown; sides and ventral surface brown with white areas. Legs uniform light brown, but with darker markings on coxæ and trochanters at joints. Wings rather dull with light brown venation and without clouded areas. Dorsal surface of abdomen deep brown with a pair of lateral light areas on segments 2-7. Ventral surface of abdomen light brown with deep brown triangular areas, See Pl. IX., fig. 10. Lateral setæ 11-12 mm. long, the middle one rudimentary, showing 4-5 segments.

Female subimago.—Length 14-15 mm. Similar to male in coloration.

Female imago.—Length 15 mm; setæ 15 mm.; fore leg 8 mm. Middle and hind legs 6.5 mm. Very similar in coloration to the male subimago, but lighter and ventral markings of abdomen more pronounced. Wings clear, light brown venation, no clouded areas.

Nymph.—Length (mature) 12-15 mm.; setæ 5-6 mm.; leg 5 mm. General colour brown and white. Mouth-parts, see Pl. X, fig. 11-15. Thorax darker on upper surface. Legs whitish, banded with brown as follows: Femur with a basal brown band and another on apical fifth; tibia with a basal band, tarsus with basal and apical bands. Legs covered with numerous small spines and hairs; claws long, slightly curved and very pointed. Each segment of abdomen dorsally, except 1 and 10, usually light coloured in middle with brown band across basal margin from which project caudad two brown streaks. Each segment brownish toward the lateral margins, but with light areas in both anterior and posterior margins. A pair of very dark dots at posterior margin of each