view convex to flat. Compound eye with 4 - 6 ommatidia in greates diameter. Scape not reaching occiput by just less than length of first funicular segment. Propodeal spines of moderate length, approximatel ½ length of declivitous face of propodeum (with very sharp points Metanotal impression deep, depth nearly equal to length of propodes spines; approximately 2X as wide as deep, depth decreasing toward anterior. A large pit is present at the ventral edge of the pronotum (neaprocoxae) and is lined with microsetae. Propodeal plates approximatel ½ length of propodeal spines, directed posteriorly and slightly upward Anterior subpetiolar process reduced to a small bump. Petiole pedur culate: stalk slightly less than ½ length of petiole, node rising abruptly culate; stalk slightly less than ½ length of petiole, node rising abruptly almost triangular in outline. Anterior subpostpetiolar process reduce almost triangular in outline. Anterior subpostpetiolar process reduce to a small bump, posterior subpostpetiolar process reduced. Hea rugose (most similar to the sculpture of *S. westwoodii* and *S. debili* except as follows: frontal area carinate with carinae diverging toward posterior; central ½ (actually greater than ½ of area) of frontal are (between antennal sockets) glassy-smooth; venter of head rugos (almost scabrous); occipital margin rugose. Interstices heavily punctate, leading to a granular appearance with scattered piligerous punctures. Thoracic dorsum rugose (almost scabrous) with decided longitudinal orientation. Thoracic pleura rugose with decided longitudinal orientation. Neck of pronotum punctulate and rugulose. Metanotal impression scrobiculate with rugae forming part of deep hollows Mesopleuron with deeply scrobiculate median area, forming larg trench like hollows. Coxae transversely carinate (almost rugose t trench like hollows. Coxae transversely carinate (almost rugose trugulose); remainder of legs with no noticeable carinae, but heavil punctulate throughout. Propodeal dorsum with rugose basal face antransversely carinate basal face (with some rugae between propodea spines). Alitrunk interstices heavily punctulate, leading to a granula appearance with scattered piligerous punctures. Petiolar node dorsur punctate; remaining surfaces heavily punctate to punctulate, becoming more punctulate towards venter. Postpetiolar node dorsum punc tate with a faint trace of rugae; remaining surfaces heavily punctate t punctulate, becoming more punctulate towards venter. First gastratergite base prominently carinate with numerous carinae divergin towards posterior (longest carinae located near midline of tergite, length of longest carinae exceeding ½ length of postpetiole). First gastraternite base carinate (longest carinae located near midline of sternite langth of languages as a located near midline of sternite langth of languages as a located near midline of sternite langth of languages. length of longest carinae 0.20 to 0.25 length of postpetiole). Remainde of gaster smooth with scattered piligerous punctures; a faint rugulos pattern is most prominent on first tergite. Setae on head moderatel dense, suberect to appressed (erect on clypeus). Setae on scap