

PLATE I.

Fig. 1.—*Halobates wüllerstorffi*, Frauenf.

1 ♂ . Male, upper side.	1 g. Genital segments of the male from above.
1 a. Antenna.	1 g. a. Genital segments of the male in profile.
1 f.t. Front tarsus.	1 ♀ . Outline of the body of the female.
1 f.t. a. Front tarsus of the larva.	
1 m.t. Middle tibia and tarsus.	

Fig. 2.—*Halobates micans*, Esch.

2 ♀ . Female, upper side (after Eschscholtz). ¹	2 a. Antenna (after Frauenfeld).
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Fig. 3.—*Halobates princeps*, n. sp.

3 ♀ . Female, upper side.	3 f.t. Front tarsus.
3 a. Antenna.	3 m.t. Middle tibia and tarsus.

Fig. 4.—*Halobates streatfieldanus*, Temph.

4 ♀ . Female, upper side (after Templeton).	4 f.l. Front leg (after Templeton).
4 a. Antenna	4 f.t. Front tarsus. „

Fig. 5.—*Halobates sobrinus*, n. sp.

5 ♂ . Male, upper side.	5 f.t. Front tarsus.
5 ♀ . Female, upper side.	5 m.t. Middle tibia and tarsus.
5 ♀ a. Female, under side.	5 g. Genital segments of the male from above.
5 a. Antenna.	

Fig. 6.—*Halobates germanus*, n. sp.

6 ♂ . Male, upper side.	6 f.t. Front tarsus.
6 ♂ a. Male, under side.	6 m.t. Middle tibia and tarsus.
6 ♀ . Female, upper side.	6 g. Genital segments of the male from above.
6 a. Antenna.	

Fig. 7.—*Halobates sericeus*, Esch.

7 ♂ . Male, upper side.	7 f.t. Front tarsus.
7 ♂ a. Male, under side.	7 m.t. Middle tibia and tarsus.
7 ♀ . Female, upper side.	7 g. Genital segments of the male from above.
7 ♀ ab.b. Female, under side of abdomen.	
7 a. Antenna.	

Fig. 8.—*Halobates hayanus*, n. sp.

8 ♂ . Male, upper side.	8 a. Antenna.
8 ♂ a. Male, under side.	8 a.c. Anterior acetabulum, coxa and trochanter.
8 ♂ β. Male, outline of body.	8 f.t. Front tarsus.
8 ♂ γ. Male, outline of body from the side.	8 m.t. Middle tarsus.
8 ♂ ab.b. Male, under side of abdomen.	8 g. Genital segments of the male from above.
8 ♀ . Female, upper side.	
8 ♀ a. Female, under side.	

¹ The size has been reduced, and position of the legs a little altered. It is to be noted that the middle and hind legs are, as in Eschscholtz' other drawings of *Halobates*, out of proportion to the length of the body.