

EXPLANATION OF THE PLATES.

PLATE I.

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| Fig. | | Fig. |
| 1. <i>Dorylus Hindostanus.</i> | | 10. Node of the abdomen of
<i>Dorylus labiatus.</i> |
| 2. <i>Rhogmus fimbriatus.</i> | | 11. Node of the abdomen of
<i>Dorylus orientalis.</i> |
| 3. <i>Labidus Burchellii.</i> | | 12. Node of the abdomen of
<i>Dorylus longicornis.</i> |
| 4. <i>Ænictus certus.</i> | | 13. Node of the abdomen of
<i>Dorylus attenuatus.</i> |
| 5. Node of the abdomen of
<i>Dorylus helvolus.</i> | | 14. Node of the abdomen of
<i>Dorylus atriceps.</i> |
| 6. Node of the abdomen of
<i>Dorylus affinis.</i> | | 15. Node of the abdomen of
<i>Dorylus atratus.</i> |
| 7. Node of the abdomen of
<i>Dorylus nigricans.</i> | | 16. Node of the abdomen of
<i>Dorylus Hindostanus.</i> |
| 8. Node of the abdomen of
<i>Dorylus glabratus.</i> | | |
| 9. Node of the abdomen of
<i>Dorylus Juvenculus.</i> | | |

In this Plate the nodes of the abdomen are figured in profile, and are reversed, to show the form of the scale, or flattened process, in the different species, which apparently forms a good distinctive specific character.

PLATE II.

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| 1. Anterior wing of <i>Labidus</i>
<i>Jurinii.</i> | 7. Anterior wing of <i>Labidus</i>
<i>Romandii.</i> |
| 2. Anterior wing of <i>Labidus</i>
<i>Panzeri.</i> | 8. Anterior wing of <i>Labidus</i>
<i>Swainsonii.</i> |
| 3. Anterior wing of <i>Labidus</i>
<i>Illigeri.</i> | 9. Anterior wing of <i>Labidus</i>
<i>Guerinii.</i> |
| 4. Anterior wing of <i>Labidus</i>
<i>atriceps.</i> | 10. Anterior wing of <i>Labidus</i>
<i>Servillei.</i> |
| 5. Anterior wing of <i>Labidus</i>
<i>Hopei.</i> | 11. Anterior wing of <i>Labidus</i>
<i>Burchellii.</i> |
| 6. Anterior wing of <i>Labidus</i>
<i>Klugii.</i> | 12. Anterior wing of <i>Labidus</i>
<i>Halidayi.</i> |