# Family RALLIDÆ, Leach.

Of this family no less than sixteen species inhabit Australia, and are comprised in the following genera, viz. *Porphyrio, Fulica, Gallinula, Rallus* and *Porzana*, all of which are European forms; and *Parra, Eulabeornis* and *Tribonyx*: of the latter, the first is common to India and the Indian Islands, and the other two are confined, so far as we know, to Australia.

#### Genus Porphyrio, Briss.

525. Porphyrio melanotus, Temm						Vol. VI. Pl. 69.
526. Porphyrio bellus, Gould .						Vol VI Pl 70

## Genus Tribonyx, DuBus.

527. Tribonyx Mortieri, DuBus									Vol. VI. Pl. 71.
Inhabits the southern parts of	of Austr	alia a	nd Van	Dieme	en's I	and			

"This bird," says Captain Sturt, "appeared suddenly in South Australia in 1840. It came from the north, fresh flights coming up and pushing on those which had preceded them. It was moreover evident that they had been unaccustomed to the sight of man, for they dropped in great numbers in the streets and gardens of Adelaide and ran about like fowls. At last they increased so much in number as to swarm on all the waters and creeks, doing great damage to the crops in their neighbourhood. They took the entire possession of the creek near my house, and broke down and wholly destroyed about an acre and a quarter of wheat as if cattle had bedded on it. They made their first appearance in November, and left in the beginning of March, gradually retiring northwards as they had advanced."

#### Genus Gallinula, Briss.

The true Gallinulæ are very numerous, and are found in nearly every part of the world. Australia is inhabited by a species peculiarly its own, distributed over all the southern parts of the continent.

Nearly allied to, and a representative of, the Water-Hen of Europe, Gallinula chloropus.

#### Genus Fulica, Linn.

Fulicæ are found in nearly every part of the great continents of Europe, Asia, Africa and America, and one species in Australia.

### Genus Parra, Linn.

A tropical form, the structure of which is admirably adapted for progression over the aquatic plants and floating leaves of the lagoons and inland waters it frequents and over which it passes with facility; its expansive feet, spreading over a large surface of fallen grasses and leaves, readily sustaining it, which they would not do were they of the ordinary form.

型。扁鱼、Y. 鱼鱼、Y. 鱼鱼、g. 鱼。Y. 鱼鱼、Y. 鱼鱼

Species of this form are found in India, Africa and America.