the face; leaf-sheath $2\frac{1}{2}-3\frac{1}{2}$ feet long, white-granular; blade cuneate obovate, bright green, 4–7 feet long, 3–5 feet broad, bifid, the edges deeply incised, the primary veins prominent on both surfaces, furnished with a few medially-attached scales on the lower one, each primary nerve bordered by two inconspicuous veinlets. Spadix 3–6 feet long; peduncle compressed, 3–4 feet long; flowering-branches 7–8 inches long. Fruit $\frac{7}{8}$ –1 in. diam. Regelia magnifica, princeps, and majestica, Hort. Stevensonia viridifolia, Duncan, MSS.

SEYCHELLES, very common amongst rocks in all the islands, Horne! Endemic. Latte.

10. STEVENSONIA, Duncan.

Monoicous. Flowers in 3-flowered clusters, one female between and below two males, spirally arranged on the thick branches of a doubly-branched erect long-peduncled spadix in the axil of a leaf. Spathes 2; outer persistent, covered with bristles; inner woody, deciduous. (Horne.) Male. Inner segments of perianth valvate, many times longer than the outer ones. Stamens 15-20, connate at the base, included. Rudimentary pistil a subulate grooved column. Female. Staminodes forming a shortly-toothed cup. Fruit a small ovoid drupe, flattened on the side on which the subbasilar stigma is placed, furnished with a ridge on the convex side when dry; mesocarp thin fibrous; endocarp crustaceous, not grooved. Seed ascending, cordate-ovoid, flattened on the side on which it is attached; branches of the raphe spreading from the base and anastomosing near the apex; albumen deeply ruminate; embryo basilar. Distrib. The only species.

1. S. grandifolia, Duncan, Cat. Hort. Maur. 87 (name only). Palm 40-50 feet high, the stem very spiny when young, less so when old. Petiole 9-18 in. long, glabrous, pale green, convex below; leaf-sheath 2-3 feet long, hoary, scaly and spiny; blade cuneate-obovate, bild, oblique at the base, deeply laciniated down the side, with incised segments; primary veins prominent, bordered with two secondary veinlets on each side, clothed with a few medially-attached brown scales beneath. Spadix 3-6 feet long; peduncle $1\frac{1}{2}$ -3 feet long, compressed at the base; branches $1-1\frac{1}{2}$ foot long. Lower spathes bin. long; upper club-shaped, smooth, $2-3\frac{1}{2}$ feet long (Horne). Fruit orange-red, $\frac{1}{3}$ in. long. Seed $\frac{1}{4}$ in. long. Phænicophorium sechellarum, Wendl. in Ill. Hort. xii. 433, Misc. 5. Astrocarvum pictum and Borsigianum, Hort. Areca sechellarum, Hort.

SEYCHELLES, common in all the islands, Horne! Endemic. Latanier feuillé.

We retain the name given to this plant by its discoverer, and published by him though without description. The name *Phænicophorium*, subsequently given, and invented for the purpose of commemorating the disgraceful fact of a specimen of this Palm having been stolen from Kew by a foreign employé, should surely be suppressed.