Spire slightly raised, and scalar in very short angular steps. Apex extremely small, tabulated. Whorls 4, of very rapid increase, almost perfectly flat above, keeled by the canal-ridge, below this slightly constricted and then tumid. Suture obtuse angled. Mouth round, small, not very oblique; the fissure is very narrow. Outer lip very regularly curved. Inner lip very short and thin on the body, sharp and thin and not much expanded on the pillar. Umbilicus defined by a keel and channelled. L. 0.044 in. B. 0.063. Mouth, length 0.03, breadth 0.031.

A small species of great beauty, differing in form of sculpture from Schismope carinata, Wats., with which it has some relation.

6. Scissurella obliqua, n. sp. (Pl. VIII. fig. 5).

January 19–20, 1874. Royal Sound, Kerguelen Islands, shore.

Shell.—Small, depressedly and obliquely globose, rough, and unadorned in any way, with a small, rounded, barely prominent apex, a large, round, very descending mouth and small umbilicus. Sculpture: none, but some harsh and irregular lines of growth. Colour semitransparent white beneath a yellow epidermis. Spire slightly raised, and more or less subscalar. Apex very small, and the extreme tip is tabulated. Whorls $3\frac{1}{2}$ to 4, of very rapid increase, well rounded, but a little flatter and more sloping above than below; they are scored by the old canal, which lies about half-way between the periphery and the suture, presenting no ridge, but scored across as usual with concave lines. Epidermis yellow, membranaceous, rather thick. Suture slightly openly impressed. Mouth round. but very oblique. Outer lip thin and sharp, shortly but rather widely cleft; a little inflected above, excessively patulous on the base. Inner lip thickened, extremely short, and slightly disunited from the body; very concave on the pillar, where it is bent back so as to cover the umbilical perforation, which presents a narrowed and not pervious but very strong depression. Operculum large, corneous, thin, yellow, with central nucleus and many spiral whorls, which seem to become more numerous toward the margin. L. 0.037 in. B. 0.041. Mouth, length 0.024, breadth 0.026.

This is a very small and unattractive-looking species, entirely destitute of the beautiful sculpture common in the genus. Compared to *Scissurella supraplicata*, E. Sm., from Swains Bay, Kerguelen, this is much smaller, more depressed, more oblique, and unsculptured.

8. Schismope, Jeffreys, 1856.

This genus is the Woodwardia of Crosse and Fischer, which they put along with Pleurotomaria in the Family Pleurotomariidæ.