555. The annexed diagram is a representation of a large-holed eight-keyed flute, made by Rudall and Rose about the year 1827.

Explanation of Diagram.

Open holes.
1. L., IL, III. The $c^{\#}$, $b$ and $a$ holes, closed by 1 L., 2 L., and 3 L.
2. IV., V., VI. The $g$, $f^{\#}$ and $e$ holes, closed by 1 R., 2 R., and 3 R.

Open keys.
1. Key for making $c^{\#}$ by the closing of the $c^{\#}$ hole.
2. Key for making $e^{\#}$ by the closing of the $e$ hole.

These two keys are used by 4 R.

Closed keys.
3. The $c^{\#}$ key, opened by 4 R.
4. The short $f$ key, opened by 3 R.
5. The long $f$ key, opened by 4 L.
6. The $f^{\#}$ key, opened by 4 L.
7. The $g$ key, opened by 4 L.
8. The long $c^{\#}$ key, opened by 1 R.

The keys 4 and 5 are, of course, interchangeable.

The keys are indicated, in the table, only when they are to be used.