

Spanish America in rolled pieces*. Besides these, it presents the following particular and regular external shapes: dentiform, filiform, reticulated, in leaves, capillary, which latter, when it is very much entangled, passes into compact. The crystallizations are the following:

1. Cube †.
2. Cube, truncated on the angles ‡.
3. Octahedron, either common or cuneiform ||.
4. Three-sided pyramid, bevelled on the edges, and also truncated on the angles and the summit; the pyramid either single or double.
5. Double six-sided pyramid, either perfect, or truncated on the angles and summits.
6. Leucite form.
7. Three-sided table, either perfect, or truncated on the angles.
8. Six-sided table, in which the terminal planes are set on alternately straight and oblique, and are bevelled.
9. Rectangular four-sided prism, either perfect, or truncated on the angles; sometimes acuminate with four planes, set on the lateral edges, and the acumination sometimes truncated, or in place of the truncation, the summit of the acumination bevelled, and the edges of the bevelment truncated.
10. Six-sided prism.

The

* In the Imperial Cabinet of minerals at Vienna, there is a rolled piece of native silver from Spanish America, which weighs upwards of 36 pounds.

† Argent natif cubique, Haüy.

‡ Argent natif cubo-octaedre, Haüy.

|| Argent natif octaedre, Haüy.