

Tetrahedrally Dimpled Rhombic Triacontahedron

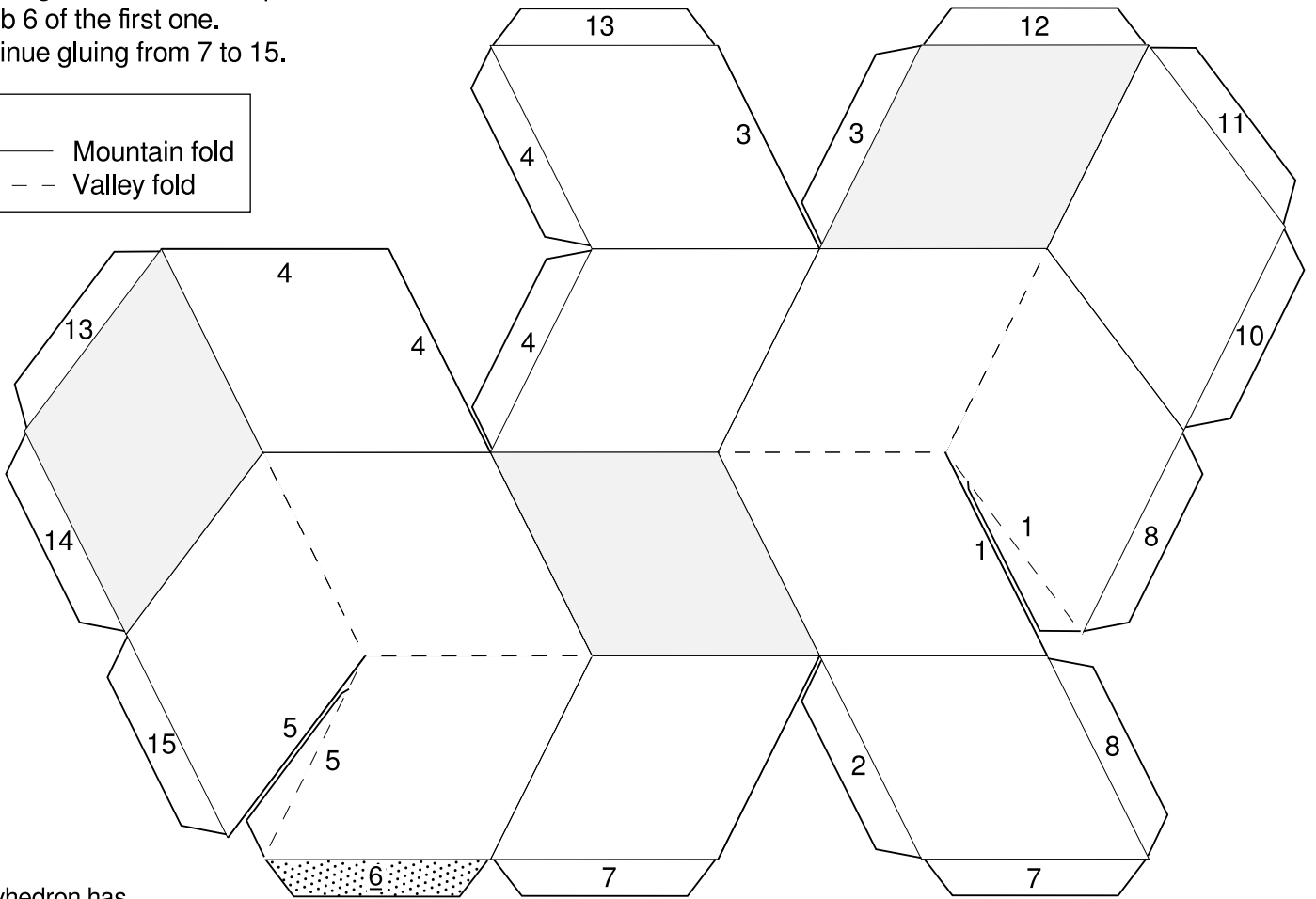
The triaconahedron is in two pieces:

1. Glue up the first piece from 1 to 5.
2. Glue edge 6 of the second piece to tab 6 of the first one.
3. Continue gluing from 7 to 15.

Key:

—— Mountain fold

- - - - Valley fold



This polyhedron has chiral tetrahedral symmetry. Nevertheless it packs to fill space in a body-centered cubic lattice.

