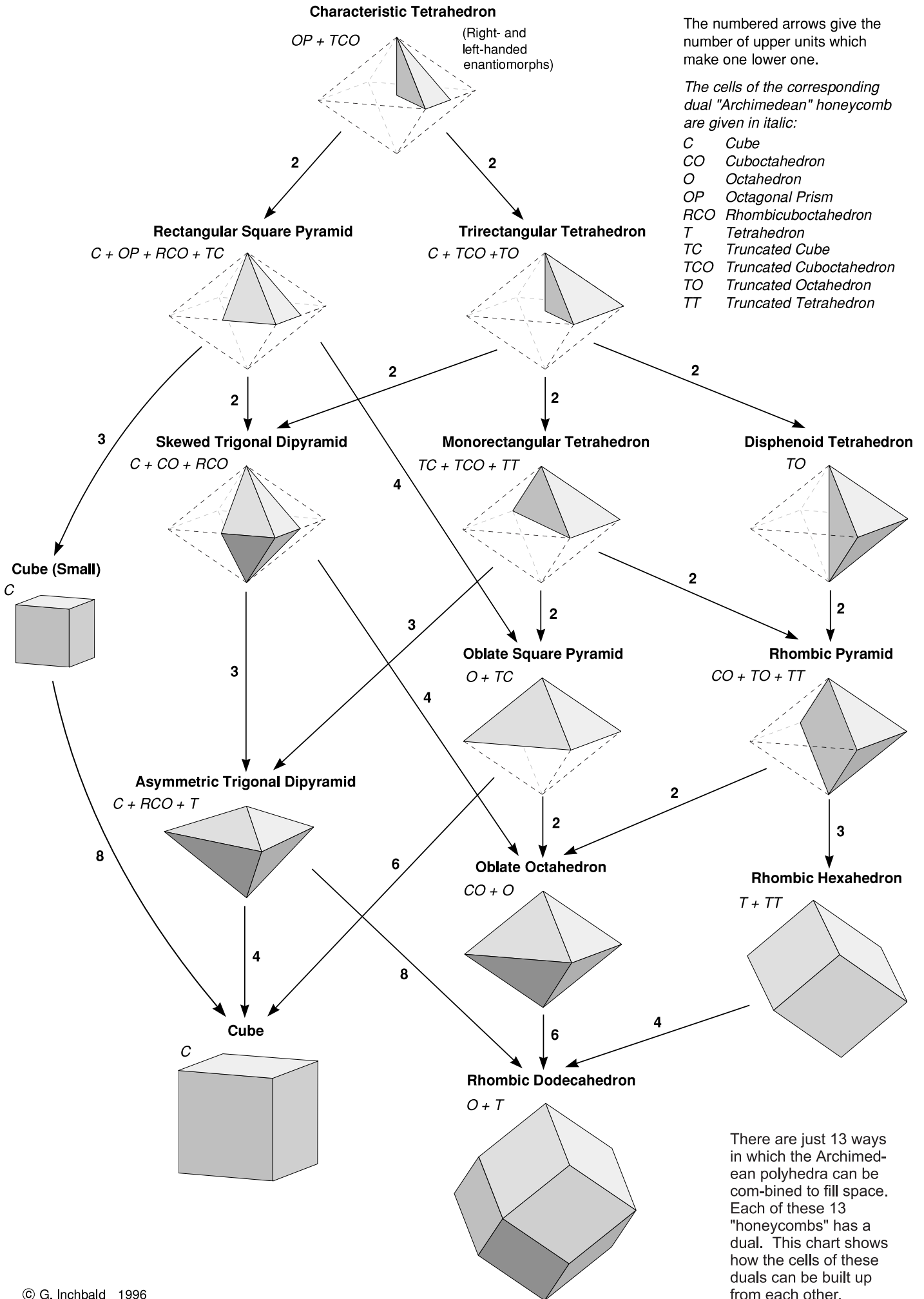


The Cells of the "Archimedean" Honeycomb Duals



There are just 13 ways in which the Archimedean polyhedra can be combined to fill space. Each of these 13 "honeycombs" has a dual. This chart shows how the cells of these duals can be built up from each other.