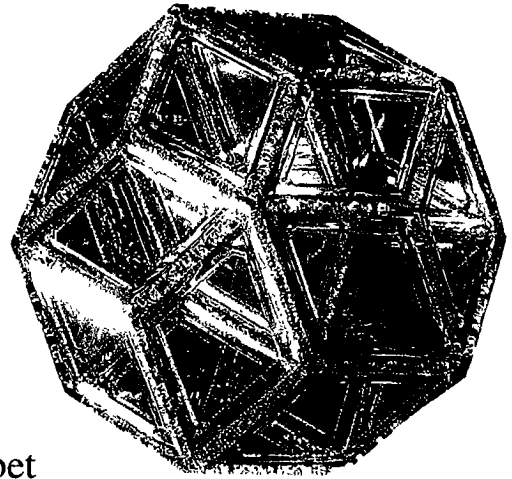




## TWIN GOLDEN DIAMOND

Jean Bauer and Jean Philippe Lebet

This is a new quasicrystal-puzzle from Switzerland.  
The special thing about this puzzle is that up to four rhombic pieces with teeth along their edges can be joined along one single axis.  
With a total of 75 pieces of these transparent rhombuses one can build a rhombic triacontahedron, its inside made of 10 flat blocks and 10 steep blocks\*. (\* Term used by Gerhard Kowalewsky, 1937)

(Material: Transparent Polycarbonate. Measures: 15 cm in diameter)

