

SET OF ELEMENTS FOR ASSEMBLYING STRUCTURES

ABSTRACT

5 The invention relates to a set of elements for assembling
complex structures, the set comprising a plurality of first magnetic bar
elements, having a first length, a plurality of ferromagnetic elements,
and a plurality of second magnetic bar elements, having a second
length. Said two lengths and the dimension of said ferromagnetic
10 elements are such to allow the assembling of complex structures, e.g.
classic crystallographic structures.

Fig.7



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