

Title (en)
ADJUSTABLE MODULE

Title (de)
BAUMODUL MIT GELENK

Title (fr)
MODULE ARTICULE

Publication
EP 1465715 A1 20041013 (FR)

Application
EP 03709872 A 20030110

Priority
• FR 0300079 W 20030110
• FR 0200321 A 20020111

Abstract (en)
[origin: WO03057337A1] Disclosed is an adjustable module (10) comprising two symmetrical supporting elements (12, 14) connected to each other by means of a hinge (16) which allows the two polyhedron-shaped elements to pivot towards and away from each other. Each element has two lateral sides (12a, 14a; 12b, 14b) tapering off in a straight edge which substantially coincides with the pivoting axis, and two transverse sides (12c, 12d; 14c, 14d) joining said lateral sides. A base (12e; 14e) has a square section provided with an opening (18) used for introducing a first connecting piece (20). Each lateral and transverse side of the polyhedron has a groove (22) for receiving a second connecting piece (24). The inventive adjustable module can be used for games and toys.

IPC 1-7
A63H 33/10; **A63H 33/08**; **A63H 33/04**

IPC 8 full level
A63H 33/04 (2006.01); **A63H 33/08** (2006.01); **A63H 33/10** (2006.01)

CPC (source: EP)
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