

Search history

Search 1: (mechanical coupling) and join and thread and magnet and press (Results 11)
Search 2: IC=(a63b21/075) (Results 2421)
Search 3: coupling and magnet and thread and 2 (Results 2)

1) Family number: 76184484 (WO20070579 A1)

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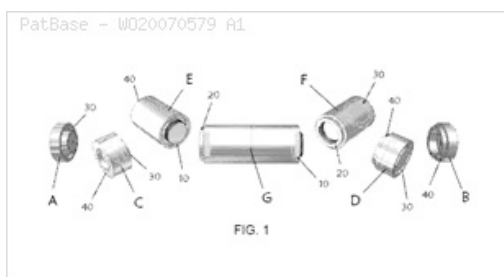
Title: SYSTEM OF PARTS THAT CAN BE COUPLED USING A COMBINATION OF MECHANICAL AND MAGNETIC COUPLING MECHANISMS

Abstract: The present invention relates to a system of parts that can be coupled using mechanical or magnetic coupling mechanisms, or combinations thereof. Said system of couplable parts allows providing varying weights using the parts from a set of parts of the invention.

Classifications:

International (IPC 8-9): A63B21/072 A63B21/075

CPC: A63B21/072 A63B21/075



Family:

Publication number	Publication date	Application number	Application date
CO20180010563 A1	20191009	CO20180010563	20181002
WO20070579 A1	20200409	WO20191B58049	20190923

Priority:

CO20180010563 20181002

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DJ DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JO JP KE KG KH KM KN KP KR KW KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

2) Family number: 42498379 (US2008280738 AA)

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Title: PHYSICAL THERAPY REHABILITATION APPARATUS

Abstract: Disclosed herein is an exercise device, comprising an elongate member, the elongate member having a pair of end regions, a pair of opposed end portions each associated with a corresponding end region, each end portion having a body, each body having one of a pair of opposed first end faces, at least a pair of first weighted segments, each weighted segment for removable attachment to the elongate member and/or a corresponding end portion in an operative position, each first weighted segment having a second end face, the first and second faces abutting one another in the operative position, each anchor portion having a first exterior surface region, each first weighted segment having a second exterior surface region which, in the operative position, is complementary with the first exterior surface region.

Classifications:

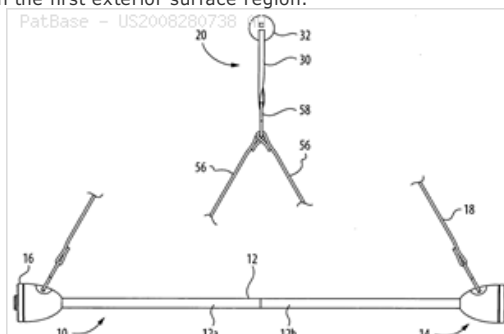
International (IPC 8-9): A63B21/02 A63B21/04 A63B21/072 A63B21/075

CPC: A63B2069/068 A63B21/04 A63B21/0724 A63B21/4035

A63B21/4043 A63B2208/0204 A63B2208/0233 A63B2209/08

A63B2210/50 A63B23/03525 A63B23/12 A63B23/1209

US: 482/106 482/106P 482/107 482/129 482/129P 482/130



Family:

Publication number	Publication date	Application number	Application date
US2008280738 AA	20081113	US20080081579	20080417
US7918773 BB	20110405	US20080081579	20080417
US2011143891 AA	20110616	US20110030162	20110218
US8617035 BB	20131231	US20110030162	20110218

Priority:

US20070924381P 20070511 US20080081579 20080417 US20110030162 20110218

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