

Title (en)

Electrified structural shape for carrying structures for indoor furnishing

Title (de)

Elektrisierte Bauform zum Tragen von Strukturen zur Wohnungseinrichtung

Title (fr)

Forme structurelle électrifiée pour porter des structures de mobilier intérieur

Publication

EP 1921718 A2 20080514 (EN)

Application

EP 07425674 A 20071026

Priority

IT NA20060133 A 20061108

Abstract (en)

The invention consists of an electrified structural shape which, adequately fastened to a fit carrying structure, and connected to a suitable power source, can hold up and, at the same time, power up a number of outittings fastened to it through a specific adaptor. The purpose of the invention is to obtain carrying structures, characterized by the aforesaid structural shape, which it is possible to fasten to, or unfasten from, outittings of the type of shelves with lamps, motorized display stands, roof lamps or others, whilst, at the same time, powering them up. The aforesaid outittings, once fastened through the specific adaptor, can draw the power needed for their functioning directly from the structural shape.

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