

Title (en)
Sun blind.

Title (de)
Store.

Title (fr)
Store.

Publication
EP 0125727 A1 19841121 (EN)

Application
EP 84200663 A 19840509

Priority
NL 8301679 A 19830511

Abstract (en)
A sun blind comprising a trip arm formed by two pivotally intercoupled arm parts (4) and (5) and being fastened by one end with the aid of an upwardly extending pivotal shaft to a supporting structure, whereas the other end is fastened to a cloth beam, the two arm parts (4) and (5) being also pivotally coupled with one another with the aid of an upwardly extending pivot axis in a manner such that the two arm parts (4) and (5) are at an obtuse angle to one another. Thereby the arm parts (4) and (5) are made from hollow profiles and into the proximal ends of the arm parts (4) and (5) are inserted coupling members which partly protrude out of the arm parts (4) and (5). Said coupling members are obtained by severing them from an extrusion profile separation planes transverse of the direction of length of the extrusion profile, whilst the portions of the coupling members lying outside the arm parts (4) and (5) have holes extending between the separation planes and being at an angle differing from 90 DEG to the separation planes.

IPC 1-7
E04F 10/06

IPC 8 full level
E04F 10/06 (2006.01)

CPC (source: EP)
E04F 10/0618 (2013.01); **E04F 10/0622** (2013.01); **E04F 10/0651** (2013.01)

Citation (search report)
• [A] FR 2381879 A1 19780922 - VOSS PAUL GMBH & CO [DE]
• [A] DE 2817759 A1 19781116 - RIRI SPA
• [A] CH 603935 A5 19780831 - MERKEL ADOLF KG

Cited by
US6732018B2; FR2708019A1; US2017022716A1; US10385574B2; EP0628677A1; EP3059461A1; FR2794781A1; ES2074947A1; EP0636753A3; US8141613B2; EP1331322A1; US11428011B2; US7451797B2; WO2005017278A1; WO2008037815A1; US6484069B2; EP1122378A1; US8113260B2

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0125727 A1 19841121; EP 0125727 B1 19880107; AT E31768 T1 19880115; DE 3468468 D1 19880211; NL 8301679 A 19841203

DOCDB simple family (application)
EP 84200663 A 19840509; AT 84200663 T 19840509; DE 3468468 T 19840509; NL 8301679 A 19830511