

Title (en)

Screening arrangement with releasable decorative cover on top rail

Title (de)

Behang mit lösbarer Blende an der Oberschiene

Title (fr)

Dispositif de dépistage avec écran décoratif libérable sur le rail supérieur

Publication

EP 2474702 A1 20120711 (EN)

Application

EP 11194508 A 20111220

Priority

DK PA201170012 A 20110111

Abstract (en)

A screening arrangement (1) for screening an aperture of a frame, comprising a top element (4) and a screening body (6), said top element (4) is provided with a top rail (440) forming the front side of the top element (4) and being connected to a cover (430) of the top element (4), said top rail (440) and cover (430) extend between a first end and a second end, the screening arrangement furthermore includes a set of angular brackets (85), each angular bracket being adapted to cooperate with reception means in the back side of the top rail (440) and in the back side of the respective side rail (8,9), wherein an upper portion (431) of the cover (430) and the top rail (440) is releaseably connected by a T-shaped flange section (435) extending in a longitudinal direction between said first and second end of the cover (430), in order to easily change the appearance of the top rail.

IPC 8 full level

E06B 9/42 (2006.01)

CPC (source: EP)

E06B 9/42 (2013.01)

Citation (applicant)

WO 2008131757 A1 20081106 - VKR HOLDING AS [DK], et al

Citation (search report)

- [AD] WO 2008131757 A1 20081106 - VKR HOLDING AS [DK], et al
- [A] DE 1654034 A1 19700924 - AEBERLI KURT
- [A] DE 484784 C 19291022 - SCHMIDT FA JULIUS

Cited by

WO2017049126A1; EP3205808A1; US10316583B2; US10334977B2; US10716423B2; US11224304B2; US11659949B2; US12004675B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2474702 A1 20120711; EP 2474702 B1 20140910

DOCDB simple family (application)

EP 11194508 A 20111220