Title (en)

CLADDING CONSTRUCTION

Publication

EP 0107054 B1 19860108 (EN)

Application

EP 83109486 A 19830923

Priority

GB 8227811 A 19820929

Abstract (en)

[origin: EP0107054A1] A cladding construction for a roof or wall comprising a purlin (10), an outer cladding (11) and an inner cladding (12). The purlin is secured to the outer cladding by means of a screw (23) which extends through the outer cladding and an outer flange (14) of the purlin, and the inner cladding is located adjacent a web (13) of the purlin by means of a pair of support members (26). The support members are attached to the purlin by male and female clip members, (27) and (28) respectively. In assembling the embodiment of cladding construction shown in fig. 1, the male clip member is offered up to the web rotated through 90 DEG from the attitude shown. Hook parts (32) of the clip member are inserted through an aperture (39) in the web and an aperture (38) in the female member, and the clip member is then rotated through 90 DEG to the position shown.

IPC 1-7

E04B 2/58

IPC 8 full level

E04B 2/58 (2006.01); E04D 13/16 (2006.01); E04B 2/74 (2006.01)

CPC (source: EP

E04B 2/58 (2013.01); E04D 13/1625 (2013.01); E04D 13/1637 (2013.01); E04B 2/7412 (2013.01)

Citation (examination)

GB 2051911 A 19810121 - CONDOR INT LTD

Cited by

GB2337060A; BE1021492B1; CN112538973A; GB2211219A; GB2211219B; US6367219B1; US11566421B2; US11542702B2; US9499974B2; US9783992B2

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