

Title (en)

NON-COATABLE DRYWALL FINISHING SYSTEM

Title (de)

FERTIGBEARBEITUNG FÜR WÄNDE IN TROCKENBAUWEISE OHNE BESCHICHTUNG

Title (fr)

SYSTEME DE FINITION EN CLOISONS SECHES NON COUCHABLE

Publication

EP 0975846 A4 20000628 (EN)

Application

EP 98917983 A 19980402

Priority

- US 9806523 W 19980402
- US 83247097 A 19970402

Abstract (en)

[origin: WO9844218A1] A drywall finishing system including a multi-angle corner bead (1, 12, 26) that forms corner areas where drywall ends against another surface. Most of the intense labor associated with present methods is eliminated since none of the parts need to be coated with mud nor smoothed as by sanding. Corner bead and trim pieces (30, 40, 50) are simply placed on top of a coat of applied mud at the corner. No nails are required since the corner pieces stick to the mud. The corner piece (30) may be cut to length. A coat of mud is applied to both sides of an interior or exterior angle, with the device being placed over the mud and smoothed into place. Once the piece is in place, the edges are covered with a small amount of mud using a wide blade. The corner is then allowed to dry. When dry, the corner can be textured or painted.

IPC 1-7

E04F 19/00; **E04F 13/06**

IPC 8 full level

E04F 13/06 (2006.01); **E04F 19/02** (2006.01)

CPC (source: EP)

E04F 13/06 (2013.01); **E04F 19/022** (2013.01); **E04F 2013/063** (2013.01)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 9844218A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 9844218 A1 19981008; AT E454517 T1 20100115; AU 7100098 A 19981022; AU 723842 B2 20000907; CA 2285345 A1 19981008; CA 2285345 C 20051220; DE 69841432 D1 20100225; EP 0975846 A1 20000202; EP 0975846 A4 20000628; EP 0975846 B1 20100106

DOCDB simple family (application)

US 9806523 W 19980402; AT 98917983 T 19980402; AU 7100098 A 19980402; CA 2285345 A 19980402; DE 69841432 T 19980402; EP 98917983 A 19980402