

Title (en)
Finishing angle

Title (de)
Endwinkel

Title (fr)
Angle de finition

Publication
EP 2363550 A1 20110907 (EN)

Application
EP 11157108 A 20110305

Priority
NL 2004353 A 20100306

Abstract (en)
A from initially thin, flat metal sheet by cold deforming shaped finishing angle of which a panel (2) of singular sheet thickness contains cut perforations (4) through which plaster is pressed during temporary fixing the angle to an indoor wall in preparation of final plastering. The panel (2) has an into it by metal deforming of the metal sheet provided surface relief of pits which can be felt by the finger tips. Per 10 millimetre at least 4 pits are present. The pits have a depth or height at least 0,05 or 0,1 or 0,15 millimetre and a diameter not larger then 1, 1,5, 2, 2,5 or 3 mm and a spacing such that there are between 3 and 7, such as 4 or 5 pits per 10 mm. The angle has a nose (3) at least 0,1 or 0,15 or 0,2 millimetre lifted above the surface of both panels.

IPC 8 full level
E04F 13/06 (2006.01)

CPC (source: EP)
E04F 13/042 (2013.01); **E04F 13/06** (2013.01); **E04F 2013/063** (2013.01)

Citation (search report)
• [XDI] US 4876837 A 19891031 - KELLY PATRICK M [US], et al
• [XDI] US 3255561 A 19660614 - CABLE GROVER C
• [X] EP 0324918 A1 19890726 - OLDENDORF GUNTER
• [X] WO 2008119795 A1 20081009 - GALLOGLY VIVIAN [IE]
• [X] US 5778617 A 19980714 - FREE GERALD R [US]
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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

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