

Title (en)  
FRAMEWORK PLATFORM ELEMENT, IN PARTICULAR FOR SCAFFOLDING

Title (de)  
GERÜSTBODENELEMENT, INSBESONDERE FÜR EIN BAUGERÜST

Title (fr)  
ÉLÉMENT DE PLANCHER D'ÉCHAFAUDAGE, EN PARTICULIER POUR UN ÉCHAFAUDAGE DE CONSTRUCTION

Publication  
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Application  
**EP 16723777 A 20160520**

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Abstract (en)  
[origin: WO2016193023A1] The invention relates to a framework platform element, in particular for scaffolding, comprising a framework platform body (16) composed of sheet-metal material, which is elongate in a longitudinal direction and which has a stepping surface region (18) that provides a stepping surface (20) on a top side and which has side wall regions (32), which, at two side edge regions (24) of the stepping surface region (18) lying at a distance from each other in a transverse direction (Q), adjoin the stepping surface region (18) in transition regions (28) formed by shaping the sheet-metal material, wherein at least one side wall region (32) has, in the end region (62) of the side wall region at a distance from the transition region (24, 26) in a height direction (H), an end profile region (40) formed by shaping the sheet-metal material, wherein at least one curve-like shaped region (Ki) is provided in at least one transition region (28) and/or at least one end profile region (40), is characterized in that, in at least some segments of at least one curve-like shaped region (Ki), a radius of curvature is less than or equal to a material thickness of the sheet-metal material.

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