

Title (en)  
SPACER

Publication  
**EP 0279266 B1 19920610 (DE)**

Application  
**EP 88101415 A 19880202**

Priority  
DE 8702607 U 19870220

Abstract (en)  
[origin: EP0279266A2] A spacer, such as is used, for example, for transmitting tensile force between a building wall and a wall element, for example a facade, placed in front of it, consists of a bar-shaped or band-shaped element made of spring material. Starting from one end of the spacer, this element is bent over a portion forming a part length of this spacer, in such a way that this portion projects in different directions radially above the longitudinal extension of the element. The spacer can be knocked with the abovementioned portion into a bore of the building wall, this portion then being held in the bore of the building wall by a clamping fit. A part length of the spacer projecting beyond the building wall is tied into the wall element placed in front of it. This provides in an especially simple way a bond between the building wall and preceding wall element which absorbs tensile forces. <IMAGE>

IPC 1-7  
**E04B 2/30**; **E04B 2/44**

IPC 8 full level  
**E04B 1/41** (2006.01); **E04B 2/30** (2006.01); **E04B 2/44** (2006.01)

CPC (source: EP)  
**E04B 1/4178** (2013.01)

Cited by  
EP0724047A1; NL9500020A; DE19533980A1; DE19533980C2; DE9416417U1

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