

Title (en)  
Configuration of panel-shaped hollow profiles.

Title (de)  
Gestaltung von plattenförmigen Hohlprofilen.

Title (fr)  
Forme de panneau profilé creux.

Publication  
**EP 0332920 A1 19890920 (DE)**

Application  
**EP 89103475 A 19890228**

Priority  
DE 3808768 A 19880316

Abstract (en)  
Different substructure inherent frequencies of panel-shaped hollow profiles or corrugated sheet-like profiles, consisting of flange- or web-shaped part-segments (1, 2), are to be obtained. For this purpose, the profile possesses over its entire cross-sectional width, or within periodically recurring regions (Lw), geometrically unequal flange- and/or web-shaped part-segments (1, 2). <IMAGE>

Abstract (de)  
Es sollen unterschiedliche Substruktur-Eigenfrequenzen von plattenförmigen Hohlprofilen oder wellblechartigen Profilen erzielt werden, die aus flansch- und stegförmigen Teilsegmenten (1, 2) bestehen. Dazu weist das Profil über seine gesamte Querschnittsbreite oder innerhalb sich periodisch wiederholender Bereiche (Lw) geometrisch ungleiche flansch- und/oder stegförmige Teilsegmente (1, 2) auf.

IPC 1-7  
**B61D 17/10**; **E04B 1/86**; **E04B 1/98**; **E04C 2/08**; **E04C 2/32**; **E04C 2/34**

IPC 8 full level  
**B61D 17/10** (2006.01); **E04B 1/86** (2006.01); **E04B 1/98** (2006.01); **E04C 2/08** (2006.01); **E04C 2/32** (2006.01); **E04C 2/34** (2006.01); **E04B 1/84** (2006.01)

CPC (source: EP)  
**B61D 17/10** (2013.01); **E04B 1/86** (2013.01); **E04B 1/98** (2013.01); **E04C 2/08** (2013.01); **E04C 2/322** (2013.01); **E04C 2/34** (2013.01); **E04B 2001/8428** (2013.01)

Citation (search report)  
• [A] BE 447505 A  
• [A] EP 0112598 A1 19840704 - BATS JAN OTTO IR  
• [AD] DE 2908823 A1 19800911 - MESSERSCHMITT BOELKOW BLOHM

Cited by  
RU2618562C2; EP1266815A1; EP1607298A3; US6536492B2; US6708626B2

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0332920 A1 19890920**; **EP 0332920 B1 19910508**; AT E63353 T1 19910515; DE 3808768 A1 19890928; DE 58900107 D1 19910613

DOCDB simple family (application)  
**EP 89103475 A 19890228**; AT 89103475 T 19890228; DE 3808768 A 19880316; DE 58900107 T 19890228