

Title (en)  
ROLL FORMING MACHINE

Publication  
**EP 0247886 A3 19900509 (EN)**

Application  
**EP 87304750 A 19870528**

Priority  
• AU 7341887 A 19870526  
• AU PH617386 A 19860528

Abstract (en)  
[origin: EP0247886A2] A roll forming machine is disclosed having the upper and lower rollers at each stand mounted on cantilevered drive shafts. The upper and lower rollers are arranged in respective pairs so that the ends of each of the drive shafts of each pair extend towards each other. The drive shafts are attached to movable chassis which enable the axial distance between the opposing drive shaft ends to be adjustably varied thus varying the width of the rolled product.

IPC 1-7  
**B21D 5/08**

IPC 8 full level  
**B21D 5/08** (2006.01)

CPC (source: EP)  
**B21D 5/08** (2013.01)

Citation (search report)  
• US 3595056 A 19710727 - HUTTON ANDREW H  
• CH 490135 A 19700515 - GRIEBEL GMBH & CO KOMMANDITGES [DE]  
• DE 633252 C 19360728 - HENSCHEL FLUGZEUGWERKE AG

Cited by  
JP2016203227A; US5970764A; AU720605B2; US6282932B1; US6604397B2; WO9704892A1

Designated contracting state (EPC)  
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**EP 0247886 A2 19871202; EP 0247886 A3 19900509**; AU 580712 B2 19890127; AU 7341887 A 19871203

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**EP 87304750 A 19870528**; AU 7341887 A 19870526