

Title (en)  
A system of flexible and reversible decoration

Title (de)  
System zur flexiblen und reversiblen Raumgestaltung

Title (fr)  
Système de décoration modulable et réversible

Publication  
**EP 0942115 A3 20000809 (DE)**

Application  
**EP 99102488 A 19990210**

Priority  
DE 19810254 A 19980310

Abstract (en)  
[origin: EP0942115A2] The floor plate (50) comprises at least two superimposed, interconnected fibre plates of different rigidity which can possibly be connected by means of sheets. A ceiling system (60) is provided with at least one band or plate-shaped support installation (70) for fitting to a ceiling (110). On the support installation are spaced apart height-adjustable holding devices (80) for support of a ceiling plate (90). The system also has a multi-functional support device (100) for fixture between a floor and a ceiling, which has two rod-shaped supports pushable one in the other and fixable to one another and several fixture components, particularly for fitting dividing walls.

IPC 1-7  
**E04F 15/024**; E04B 9/20; E04B 2/82

IPC 8 full level  
**E04B 2/82** (2006.01); **E04B 9/20** (2006.01); **E04F 15/024** (2006.01)

CPC (source: EP)  
**E04B 2/824** (2013.01); **E04B 9/20** (2013.01); **E04F 15/02476** (2013.01)

Citation (search report)  
• [XY] EP 0488312 A1 19920603 - TOSHIBA KK [JP]  
• [XAY] US 4546580 A 19851015 - UENO KAZUNORI [JP], et al  
• [XA] EP 0452600 A2 19911023 - FUKUVI CHEM IND CO [JP]  
• [YA] EP 0806529 A1 19971112 - REICHMUTH WALTER [CH]  
• [A] DE 4021963 A1 19920116 - LINDNER AG [DE]  
• [A] EP 0641903 A1 19950308 - MERO WERKE KG [DE]  
• [XA] FR 1401352 A 19650604  
• [A] US 5038534 A 19910813 - POLLOCK GORDON J [US]  
• [A] US 5237786 A 19930824 - KOCHANESKY KATHARINE M [US]

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