

Title (en)  
Modular moveable wall

Title (de)  
Modulare Stellwand

Title (fr)  
Cloison de séparation mobile modulaire

Publication  
**EP 2369080 A2 20110928 (DE)**

Application  
**EP 11159765 A 20110325**

Priority  
DE 202010004181 U 20100325

Abstract (en)  
The wall (10) has multiple square-shaped partition wall elements (12) whose upper side accommodates additional partition wall elements. The upper side and/or a lower side of the wall elements have recesses and projections that are complementary to each other. A locking element (18) i.e. clamping lock, is provided in each wall element for connecting two wall elements that are arranged one above the other. The locking element is arranged inside the partition wall element and operated without a tool. A damping element i.e. damping mat, is provided inside the partition wall element.

Abstract (de)  
Die vorliegende Erfindung betrifft eine modulare Stellwand (10) zum Aufstellen in Räumen mit einer Vielzahl an im Wesentlichen quaderförmigen Stellwandelementen (12) und ein Verfahren zum Aufstellen einer Stellwand (10). Aufgabe der Stellwand (10) ist es u.a. schallabsorbierend zu wirken.

IPC 8 full level  
**E04B 2/74** (2006.01)

CPC (source: EP)  
**E04B 2/7405** (2013.01)

Citation (applicant)  

- DE 202008017363 U1 20090924 - CLAUSNITZER PETER [DE]
- AT A248082 A 19840915 - SCHUY STEFAN DIPL ING DR TECHN [AT], et al
- DE 202008007112 U1 20091001 - VARIO BUEROEINRICHTUNGEN GMBH [DE]
- US 6585028 B2 20030701 - VERDICCHIO RICHARD [CA]
- US 6393782 B1 20020528 - BERRIDGE PHILIP LONGSTREET [US], et al

Cited by  
PL424780A1; DE202018104489U1; DE202024100369U1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**DE 202010004181 U1 20100812**; DK 2369080 T3 20151109; EP 2369080 A2 20110928; EP 2369080 A3 20130123; EP 2369080 B1 20150805; PL 2369080 T3 20160331

DOCDB simple family (application)  
**DE 202010004181 U 20100325**; DK 11159765 T 20110325; EP 11159765 A 20110325; PL 11159765 T 20110325