Title (en)
   PARTITION SYSTEM

Title (de)
   PARTITIONSSYSTEM

Title (fr)
   SYSTÈME DE PAROI DE SÉPARATION

Publication
   EP 3714113 A4 20211124 (EN)

Application
   EP 18881188 A 20181121

Priority
   • AU 2017904765 A 20171124
   • AU 2018051245 W 20181121

Abstract (en)
   [origin: WO2019100110A1] A partition system comprising a plurality of panels (12) connectable together adjacent vertical edges thereof. A lower
   track (44) is provided having a plurality of locators (50) at intervals along the length thereof. Height adjustable legs (36) are provided extending
   outwardly from lower edges of each of the panels (12), the height of the legs (36) being adjustable by rotation of the legs (36). Each of legs (36) is
   engageable with one of the locators (50) such that lateral movement of the leg (36) relative to the lower track (44) is restricted and the legs (36) may
   be rotated while engaged with the locators to adjust the height of the leg (36).

IPC 8 full level
   E04B 2/74 (2006.01)

CPC (source: AU EP)
   E04B 2/7448 (2013.01 - EP); **E04C 2/38** (2013.01 - AU); E04B 2/7425 (2013.01 - EP); E04B 2002/7462 (2013.01 - AU);
   E04B 2002/7487 (2013.01 - AU); E04B 2002/7488 (2013.01 - EP); E04B 2002/7492 (2013.01 - EP); F16B 21/02 (2013.01 - AU);
   F16B 2005/0671 (2013.01 - AU)

Citation (search report)
   • [XAI] CA 2389508 A1 20021215 - KIMBALL INT [US]
   • [XAI] CA 2002674 C 19930302 - THORSELL HOLDINGS LTD [CA], et al
   • [XAI] US 4852317 A 19890801 - SCHIAVELLO ANTONINO [AU], et al
   • See also references of WO 2019100110A1

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

DOCDB simple family (publication)
   WO 2019100110 A1 20190531; AU 2018373492 A1 20200702; AU 2018373492 B2 20241010; CN 111386372 A 20200707;
   EP 3714113 A1 20200930; EP 3714113 A4 20211124; SG 11202004678P A 20200629

DOCDB simple family (application)
   AU 2018051245 W 20181121; AU 2018373492 A 20181121; CN 201880075864 A 20181121; EP 18881188 A 20181121;
   SG 11202004678P A 20181121