

Title (en)
WORKSHOP TABLE WITH A SUPPORT FOR AUDIOVISUAL PRODUCTS

Title (de)
WERKSTATTTISCH MIT EINER HALTERUNG FÜR AUDIOVISUELLE PRODUKTE

Title (fr)
TABLE D'ATELIER AYANT UN SUPPORT POUR PRODUITS AUDIOVISUELS

Publication
EP 3280944 A1 20180214 (EN)

Application
EP 15802219 A 20151029

Priority
• PL 41046414 A 20141212
• PL 2015000178 W 20151029

Abstract (en)
[origin: WO2016093715A1] The invention solves the problem of construction while it provides easy and safe transport and assembly as well as infinitely variable positioning of audiovisual while maintaining a stable position of the device in all phases of assembly. The workshop table characterized in that the bearing wall is equipped (5) with an assembly segment (7) especially for the audiovisual devices, having a mounting bearing element (9) with the help of two-segment guides unit (11) hinged together and is supplied with horizontal regulation mechanism (13) which has a slider (14) with mounting bracket (15) and blocking elements (16) and it has vertical regulation mechanism (17) with guide rail (18), spring element (19) and tension device (21). Moreover it is equipped with spacer mechanism (24) determining the power of releasing the audiovisual device. The bearing wall (5) ends with pivotally embedded bracket (6) with LED lighting, The guides unit (11) of the supporting segment (8) has shaped profiling (11a) in the area of joint (12).

IPC 8 full level
F16M 11/10 (2006.01); **F16M 11/38** (2006.01)

CPC (source: EP)
A47B 46/005 (2013.01); **A47B 81/061** (2013.01); **F16M 11/10** (2013.01); **F16M 11/2092** (2013.01); **F16M 11/38** (2013.01); **F16M 13/02** (2013.01); **F16M 13/027** (2013.01); **A47B 2220/0077** (2013.01); **F16M 2200/061** (2013.01)

Citation (search report)
See references of WO 2016093715A1

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)
WO 2016093715 A1 20160616; EP 3280944 A1 20180214; PL 232480 B1 20190628; PL 410464 A1 20160620

DOCDB simple family (application)
PL 2015000178 W 20151029; EP 15802219 A 20151029; PL 41046414 A 20141212