

Title (en)  
TOP PANEL ELEVATING-TYPE DESK

Title (de)  
SCHREIBTISCH MIT ANHEBBARER DECKPLATTE

Title (fr)  
BUREAU DE TYPE À ÉLEVATION DU PANNEAU SUPÉRIEUR

Publication  
**EP 3375326 A4 20190403 (EN)**

Application  
**EP 16864252 A 20161109**

Priority  
• JP 2015219934 A 20151109  
• JP 2016083220 W 20161109

Abstract (en)  
[origin: EP3375326A1] Atop panel elevating-type desk (1) includes a top panel (10) having an upper surface (10a) serving as a working surface, a leg body (20) having an elevating mechanism unit (23) configured to move the top panel (10) in a vertical direction (Z) and supporting the top panel (10), and an operating unit (30) configured to drive the elevating mechanism unit (23), the operating unit (30) has an operating member (31) disposed below the top panel (10), a support section (49) configured to movably support the operating member (31) in the vertical direction (Z), and a cover member (32) configured to cover the operating member (31), and a lower end portion of the cover member (32) is disposed at the same position as or below a lower end portion of the operating member (31) in the vertical direction (Z).

IPC 8 full level  
**A47B 9/00** (2006.01); **A47B 21/02** (2006.01)

CPC (source: EP US)  
**A47B 9/00** (2013.01 - EP US); **A47B 9/20** (2013.01 - US); **A47B 21/02** (2013.01 - EP US); **A47B 2200/0051** (2013.01 - US); **A47B 2200/0062** (2013.01 - EP US)

Citation (search report)  
• [X] US 2005279261 A1 20051222 - LO CHIU-HSIANG [TW]  
• [X] US 3967804 A 19760706 - KNEILE KARL  
• [X] JP 2002219020 A 20020806 - PARAMOUNT BED KK  
• [X] US 6182583 B1 20010206 - LARSON JOHN E [US]  
• [X] KR 101483407 B1 20150115 - YOUNG NAM STEEL FURNITURE CO LTD [KR]  
• [A] EP 2141718 A1 20100106 - DELPHI TECH INC [US]  
• See references of WO 2017082291A1

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)  
**EP 3375326 A1 20180919; EP 3375326 A4 20190403**; CN 108348066 A 20180731; JP 2017086431 A 20170525; JP 6751289 B2 20200902; US 2019200751 A1 20190704; WO 2017082291 A1 20170518

DOCDB simple family (application)  
**EP 16864252 A 20161109**; CN 201680064707 A 20161109; JP 2015219934 A 20151109; JP 2016083220 W 20161109; US 201615772719 A 20161109