

Title (en)  
COUPLING MODULE FOR AN OFFICE DESK

Title (de)  
KOPPELMODUL FÜR EIN BÜRO

Title (fr)  
MODULE DE COUPLAGE POUR UN BUREAU

Publication  
**EP 3788910 A1 20210310 (EN)**

Application  
**EP 19382752 A 20190903**

Priority  
EP 19382752 A 20190903

Abstract (en)

The present invention relates to a coupling module for an office desk comprising: at least one coupling module (100), and at least a first connection module (200); wherein the connection module (200) comprises one or more connections selected from: a current tap, a data connection, and a telephony connection; and wherein the connection module (200) is configured for being coupled to the coupling module (100); wherein the coupling module (100) comprises an upper support (102), a lower support (101), and tightening means (104); wherein the coupling module (100) is configured for being coupled to a tabletop (3) or desk by means of clamping said tabletop (3) or desk between the upper support (102) and the lower support (101); wherein the tightening means (104) are configured for clamping and tightening the upper support (102) and the lower support (101) against the tabletop (3) or desk.

IPC 8 full level  
**A47B 21/06** (2006.01); **H01R 13/73** (2006.01); **H01R 25/00** (2006.01)

CPC (source: EP)  
**A47B 21/06** (2013.01); **H01R 13/73** (2013.01); **H01R 25/006** (2013.01); **A47B 2021/066** (2013.01); **A47B 2200/0081** (2013.01)

Citation (search report)

- [XA] EP 1050938 A2 20001108 - POELLET WILFRIED [DE]
- [X] FR 2968849 A1 20120615 - ENSTO IND [FR]
- [X] GB 2561268 A 20181010 - OXTI CORP [TW]
- [X] US 5057039 A 19911015 - PERSING BRIAN J [US], et al

Cited by  
KR102559393B1; KR102570002B1

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)  
**EP 3788910 A1 20210310; EP 3788910 B1 20231227**; RU 2020128992 A 20220302

DOCDB simple family (application)  
**EP 19382752 A 20190903**; RU 2020128992 A 20200902