

Title (en)  
Workbench and Worktable.

Title (de)  
Werkbank und Werk Tisch.

Title (fr)  
Etabli et surface de travail.

Publication  
**EP 0493924 B1 19950222 (EN)**

Application  
**EP 91311677 A 19911216**

Priority  
• GB 9027775 A 19901221  
• GB 9105059 A 19910311

Abstract (en)  
[origin: EP0493924A1] A workbench comprises a work surface (2, 4) disposed on a supporting structure (3). The work surface comprises a vice jaw member (4) carrying a first vice jaw and a worktable (2) having a second complimentary vice jaw (51a). The worktable, in a working position thereof, lies in the same plane as the jaw member, and the jaws face one another and are adapted to be moved towards and away from one another by vice operating means (9). The worktable is pivotally mounted with respect to the supporting structure about an axis lying adjacent the back edge (51b) of the worktable, thereby enabling the worktable to be pivoted away from the supporting structure to give access to the underside of the worktable. The underside is provided with means (80) for mounting at least one power tool thereon, and has several tool apertures (70, 72, 74) through which working parts of the power tools can project to the upper side of the worktable for working on a workpiece presented to it when the worktable is returned to the working position. The vice operating means enables asymmetric separation between the vice jaws. <IMAGE>

IPC 1-7  
**B25H 1/04**; **B25H 1/10**

IPC 8 full level  
**B25H 1/04** (2006.01); **B25H 1/10** (2006.01)

CPC (source: EP)  
**B25H 1/04** (2013.01); **B25H 1/10** (2013.01)

Citation (examination)  
US 4154435 A 19790515 - ALESSIO LORENZO E [IT]

Cited by  
US7415933B2; CN106002875A; CN110774246A; WO2021087588A1; WO9711820A1; WO2022161553A3

Designated contracting state (EPC)  
BE DE ES FR GB IT NL SE

DOCDB simple family (publication)  
**EP 0493924 A1 19920708**; **EP 0493924 B1 19950222**; AU 8991291 A 19920625; CA 2058174 A1 19920622; CA 2058174 C 20010710; DE 69107603 D1 19950330; DE 69107603 T2 19950614; ES 2068525 T3 19950416

DOCDB simple family (application)  
**EP 91311677 A 19911216**; AU 8991291 A 19911220; CA 2058174 A 19911220; DE 69107603 T 19911216; ES 91311677 T 19911216