

Title (en)
RETRACTABLE IRON AND IRONING BOARD ASSEMBLY

Title (de)
WEGKLAPPBARE BÜGELEISEN- UND BÜGELBRETTEINHEIT

Title (fr)
ENSEMBLE ESCAMOTABLE DE PLANCHE ET FER A REPASSER

Publication
EP 2167721 B1 20121010 (FR)

Application
EP 06847100 A 20061221

Priority
• FR 2006002822 W 20061221
• FR 0513128 A 20051222

Abstract (en)
[origin: FR2895422A1] Foldaway assembly for ironing laundry comprises a wall-mounted body holding an ironing board comprising a rear part with an ironing surface and a front part with an ornamental or mirror surface, where the ironing board can adopt a first position in which the rear part is folded away and a second position in which the front part is folded away. The rear part has a device for moving the ironing board between the first and second positions and a device for moving the ironing board, when in the second position, from a vertical position within the body to a horizontal position for use. Foldaway assembly for ironing laundry comprises a wall-mounted body holding an ironing board comprising a rear part with an ironing surface and a front part with an ornamental or mirror surface, where the ironing board can adopt a first position in which the front part is visible and the rear part is folded away and a second position in which the front part is folded away and the rear part is visible. The rear part has a displacement and pivoting device for moving the ironing board between the first and second positions and a displacement and pivoting device for moving the ironing board, when in the second position, from a vertical position within the body to a horizontal position for use.

IPC 8 full level
D06F 81/06 (2006.01)

CPC (source: EP US)
D06F 81/06 (2013.01 - EP US)

Cited by
WO2012076772A1; US8726545B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
FR 2895422 A1 20070629; FR 2895422 B1 20080718; CN 101622395 A 20100106; EP 2167721 A2 20100331; EP 2167721 B1 20121010; JP 2010512891 A 20100430; RU 2009136170 A 20110410; US 2010018086 A1 20100128; WO 2007077342 A2 20070712; WO 2007077342 A3 20070907

DOCDB simple family (application)
FR 0513128 A 20051222; CN 200680056882 A 20061221; EP 06847100 A 20061221; FR 2006002822 W 20061221; JP 2009542119 A 20061221; RU 2009136170 A 20061221; US 52087009 A 20090729