

Title (en)

ADAPTER APPARATUS FOR A COIL

Title (de)

ADAPTERVORRICHTUNG FÜR EINE SPÜLE

Title (fr)

DISPOSITIF ADAPTATEUR POUR ÉVIER

Publication

**EP 3139804 A1 20170315 (DE)**

Application

**EP 15721691 A 20150507**

Priority

- DE 202014102174 U 20140509
- EP 2015060021 W 20150507

Abstract (en)

[origin: CA2948407A1] The invention proposes an adapter apparatus (1) for providing a support for at least one first sink (4) with specific first dimensions, preferably standard dimensions, in or on a second sink (5d) with second dimensions which differ from the first dimensions, preferably kitchen sink, which adapter apparatus (1) has: at least two support elements (2a-d) which are parallel to one another; at least two connecting elements (3a, b) which connect the support elements to one another transversely to the longitudinal extent of said support elements; which connecting elements (3a, b) can be modified in respect of their longitudinal extent, wherein a prespecified maximum longitudinal extent of the connecting elements (3a, b) defines a first distance (A) between the support elements (2a-d) which is matched to the first dimensions, so that the first sink (4), by way of an edge (4a) of said sink, can be placed onto the support elements (2a-d).

IPC 8 full level

**A47J 47/20** (2006.01)

CPC (source: CN EP US)

**A47J 47/20** (2013.01 - CN); **A47L 17/02** (2013.01 - EP US); **E03C 1/186** (2013.01 - CN EP US)

Citation (search report)

See references of WO 2015169885A1

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)

**DE 202014102174 U1 20140618**; CA 2948407 A1 20151112; CH 709618 A2 20151113; CN 106062290 A 20161026; EP 3139804 A1 20170315; WO 2015169885 A1 20151112

DOCDB simple family (application)

**DE 202014102174 U 20140509**; CA 2948407 A 20150507; CH 7942014 A 20140523; CN 201580010296 A 20150507; EP 15721691 A 20150507; EP 2015060021 W 20150507