

Title (en)

Detachable stem assembly for a flat bottom glass

Title (de)

Abnehmbare Steganordnung für ein Glas mit flacher Unterseite

Title (fr)

Ensemble tige détachable destiné à un verre à fond plat

Publication

**EP 2700336 A1 20140226 (EN)**

Application

**EP 13168842 A 20130523**

Priority

TW 101130655 A 20120823

Abstract (en)

A stem assembly (10) includes a connecting member (20) having a top side (201) and a bottom side (202) spaced from the top side (201) along a longitudinal axis (X). The top side (201) of the connecting member (20) has an engagement face (21) perpendicular to the longitudinal axis (X). The engagement face (21) is plane and is coupled to a flat bottom (91) of a flat bottom glass (90). An end (301) of a stem (30) is detachably mounted to the bottom side (202) of the connecting member (20). A foot (40) is mounted to the other end (302) of the stem (30). A diameter (D42) of a bottom face (42) of the foot (40) perpendicular to the longitudinal axis (X) is larger than a diameter (D33) of a supporting section (33) between the ends (301, 302) of the stem (30).

IPC 8 full level

**A47G 19/22** (2006.01)

CPC (source: EP US)

**A47G 19/2205** (2013.01 - US); **A47G 19/2255** (2013.01 - EP US)

Citation (search report)

- [X] CH 704487 A2 20120815 - MUELLER SASCHA [CH]
- [Y] US 2011174763 A1 20110721 - KENNEDY TIMOTHY J [US]
- [Y] JP 2001039445 A 20010213 - HOSHINO HISAYA
- [Y] US 2002104819 A1 20020808 - MATSUI YUTAKA [US]
- [Y] LU 44235 A1 19631009
- [Y] JP H065570 U 19940125
- [A] DE 608350 C 19350121 - KRISTALLGLASWERK A G

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

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TW I495444 B 20150811; US 2014054304 A1 20140227

DOCDB simple family (application)

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