

Title (en)

Telescopic clothes drying rack

Title (de)

Einfahrbarer Kleidungstrocknungsständer

Title (fr)

Panier de séchage de vêtements télescopique

Publication

EP 2695987 A1 20140212 (EN)

Application

EP 13176957 A 20130718

Priority

IT PD20120244 A 20120809

Abstract (en)

A telescopic clothes drying rack (10), comprising a quadrangular frame (11) with first, tubular, rodlike components (12) which define a main rack (13) for hanging laundry, and with supporting legs (14); the main rack (13) is extendable in the direction of extension of the first rodlike components (12) by way of at least one associated extractable secondary rack (15), which comprises a U-shaped frame (17) from which second rodlike components (18) extend which can be extracted telescopically from the first rodlike elements (12), the lateral bars (19, 20) of the U-shaped frame (17) of the secondary rack (15) being arranged so as to slide externally to the longitudinal members (21, 22) of the main rack (13), each one supported and guided by a corresponding support (23, 24) on which a through hole (25, 26) for the guiding and sliding of the corresponding lateral bar (19, 20) is defined, the support (23, 24) being fixed to the quadrangular frame (11).

IPC 8 full level

D06F 57/08 (2006.01)

CPC (source: CN EP RU)

D06F 57/08 (2013.01 - CN EP); **D06F 57/08** (2013.01 - RU)

Citation (applicant)

- EP 2078785 A1 20090715 - GIMI S P A [IT]
- DE 202004011846 U1 20040930 - SUPERBETA S P A [IT]

Citation (search report)

- [AD] EP 2078785 A1 20090715 - GIMI S P A [IT]
- [AD] DE 202004011846 U1 20040930 - SUPERBETA S P A [IT]
- [A] EP 2481846 A1 20120801 - GIMI S P A [IT]

Cited by

CN110016793A; WO2024049437A1

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 2695987 A1 20140212; **EP 2695987 B1 20151209**; CN 103572562 A 20140212; CN 103572562 B 20170118; ES 2565011 T3 20160330; HU E027871 T2 20161128; IT PD20120244 A1 20140210; PL 2695987 T3 20160531; RU 2013137254 A 20150220; RU 2617983 C2 20170428

DOCDB simple family (application)

EP 13176957 A 20130718; CN 201310424234 A 20130730; ES 13176957 T 20130718; HU E13176957 A 20130718; IT PD20120244 A 20120809; PL 13176957 T 20130718; RU 2013137254 A 20130808