

Title (en)

Adjustable and foldable shoulder rest for violin or viola

Title (de)

Einstellbare und faltbare Schulterstütze für Violine oder Bratsche

Title (fr)

Épaulière réglable et pliable pour un violon ou un alto

Publication

EP 3018653 B1 20210519 (EN)

Application

EP 14194532 A 20141124

Priority

- CA 2869862 A 20141106
- US 201414535178 A 20141106

Abstract (en)

[origin: EP3018653A1] An adjustable and foldable shoulder rest (10) for a violin or viola includes a shoulder-engaging body (20) having first (80) and second (90) foldable forks at first (40) and second (50) ends of the body for attaching to the violin or viola, first and second slidable end members for supporting the first and second forks, the first and second slidable end members being slidable between retracted and extended position, wherein the first and second slidable end members each comprises a pull-tab adjustment mechanism (102,112) for relocating a protrusion (105,115) shaped to engage one of a first plurality of apertures (24) disposed in a slot (28). The shoulder rest may have a foam cushion (30) with openings (32) attached to the shoulder-engaging side of the shoulder rest. The end members may define rotational housings for receiving respective rotatable drums (106,116) that receive threaded stems (86,96) of the forks, thereby enabling the height of the forks to be adjusted and further enabling the forks to fold.

IPC 8 full level

G10D 3/18 (2020.01)

CPC (source: EP RU)

G10D 3/18 (2013.01 - EP RU); **G10G 5/005** (2013.01 - RU)

Citation (examination)

WO 2006110114 A1 20061019 - PENIC AVGUSTIN [SI]

Cited by

CN110956941A; EP3756182A4; WO2019161332A1; EP4044170A1; WO2022175223A2

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

DOCDB simple family (publication)

EP 3018653 A1 20160511; **EP 3018653 B1 20210519**; AU 2014268173 A1 20160526; AU 2014268173 B2 20200514; CA 2869862 A1 20160506; CA 2869862 C 20180109; CN 105989817 A 20161005; CN 105989817 B 20200207; CN 204423889 U 20150624; JP 2016090997 A 20160523; JP 6639106 B2 20200205; RU 2600712 C1 20161027

DOCDB simple family (application)

EP 14194532 A 20141124; AU 2014268173 A 20141126; CA 2869862 A 20141106; CN 201510097475 A 20150305; CN 201520127969 U 20150305; JP 2015094347 A 20150501; RU 2015119791 A 20150526