

Title (en)

A looped-cord tensioner for an architectural covering

Title (de)

Spanner für Seilschlinge für eine architektonische Abdeckung

Title (fr)

Tensionneur de corde en boucle pour couverture architecturale

Publication

**EP 1980706 A2 20081015 (EN)**

Application

**EP 08251345 A 20080407**

Priority

US 73358207 A 20070410

Abstract (en)

A looped-cord tensioner for an architectural covering including a housing adapted for attachment to a looped-cord, an abutment member positioned within the housing, a slide member positioned within the housing, and at least one biasing element having a first end and a second end. One of the slide member and the abutment member is adapted to engage the second end of the biasing element and the first end of said biasing element is adapted to engage the housing such that one of the slide member and the abutment member is moveably positioned in the housing so as to bias one of the slide member and the abutment member toward engagement with the looped-cord such that the looped-cord is normally non-movably sandwiched between the slide member and the abutment member prior to installation of the looped-cord tensioner. One of the slide member and the housing is adapted to be fixedly installed to a non-movable structure adjacent the architectural covering such that one of the slide member and the abutment member is disengaged from the looped-cord and the looped-cord is free to moveably pass through the housing.

IPC 8 full level

**E06B 9/326** (2006.01)

CPC (source: EP US)

**E06B 9/326** (2013.01 - EP US); **E06B 2009/3265** (2013.01 - EP US)

Cited by

EP2565362A1; KR101159248B1; US8197862B2; WO2013015643A3; EP2573311B1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

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DOCDB simple family (application)

**EP 08251345 A 20080407**; AU 2008201518 A 20080403; BR PI0801001 A 20080408; CA 2627643 A 20080325; CN 200810091926 A 20080410; US 73358207 A 20070410