

Search strategy

Query

((SPORT OR FIT+ OR CROSS+ OR ATHLETIC) AND GLOVE AND (RING OR LOOP) AND FINGERLESS)/TI/AB/CLMS

7 Documents

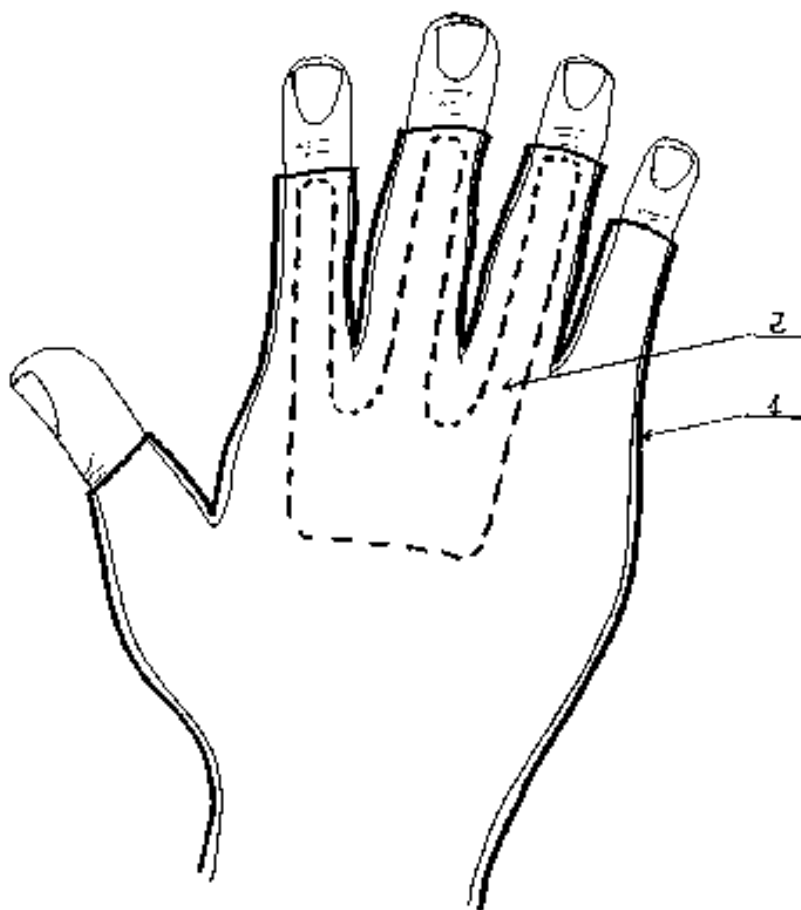
Publication numbers	Title	Current assignees
FR2886167 A1	Sports glove e.g. fingerless glove , for e.g. football, has semi-rigid leaves placed on fingers of hand to limit flexion of first two phalanges of index, middle, and ring fingers, where leaves are integrated inside fabric covering of glove	BUGNOT JOSE ROBERT
WO2013163497 A1	Ergonomic gripping activities glove	BIOGRIP
US20160029719 A1	Fitness support and storage accessory	MORRIS IAN
US3700836 A	Hand held finger controlled switch device with flexible wrist strap mount	CHESTER B RACKSON
US20170340034 A1	Adjustable mirrored glove	JACQUE JEFFREY
US20160148603 A1	Method for increasing the shape and effective thickness of the neck of a stringed musical instrument	MLA INDUSTRIES
US10714060 B1	Glove for stringed instrument	Guido Giovanni

Family 1/7 - FAMPAT - ©Questel

Title

(FR2886167)

Sports **glove** e.g. **fingerless glove**, for e.g. football, has semi-rigid leaves placed on fingers of hand to limit flexion of first two phalanges of index, middle, and **ring** fingers, where leaves are integrated inside fabric covering of **glove**

Images**Publication numbers with kind code & date**[FR2886167](#)

A1 2006-12-01

FR2886167

**Abstract**

(FR2886167)

The **glove** (1) has semi-rigid leaves (2) placed on fingers of a hand to limit flexion of first two phalanges of the index, middle, and **ring** fingers with respect to the metacarpals of the hand. The leaves are integrated, in the inner and outer sides of the hand, inside the fabric covering of the **glove**. The fabric covering is made of textile, leather or skin enclosing foam cushion or by superposition of stitched fabric.

(From FR2886167 A1)

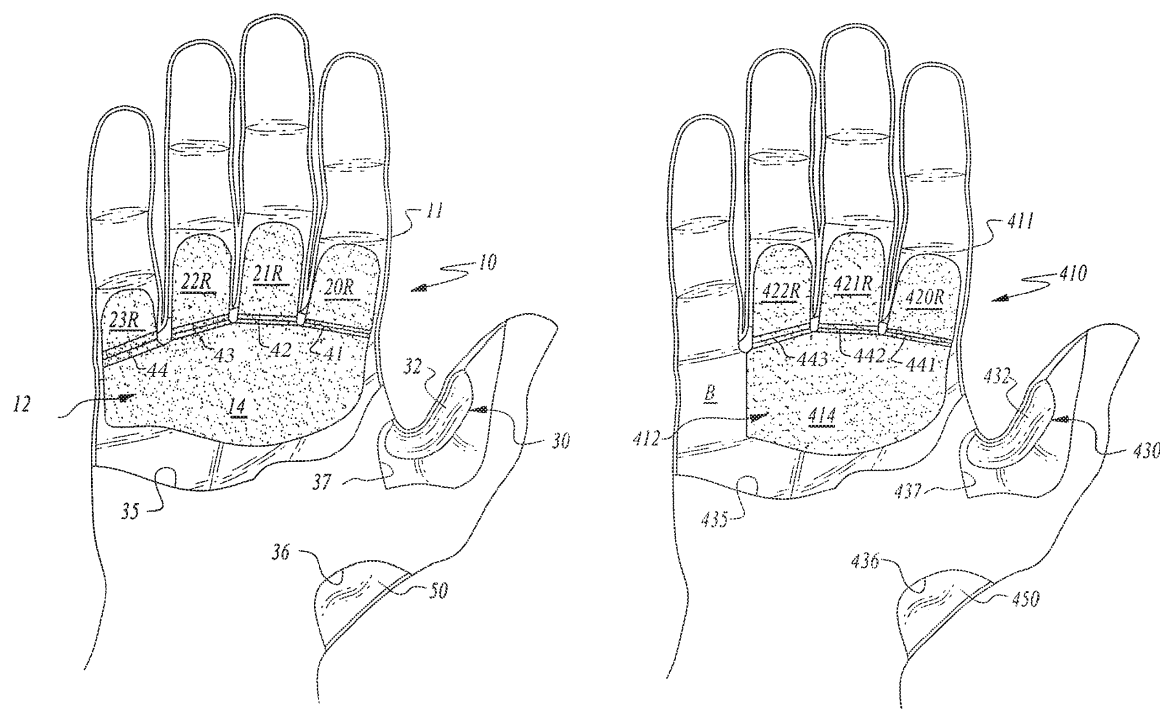
Latest standardized assignees - inventors removed

BUGNOT JOSE ROBERT

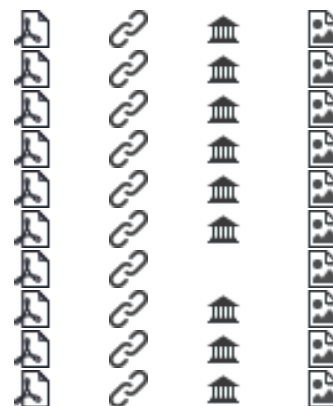
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Title

(WO2013163497)

Ergonomic gripping activities **glove****Images****Publication numbers with kind code & date**

US20190231007	A1	2019-08-01	US20190231007
US10111476	B2	2018-10-30	US10111476
CN104853817	B	2016-12-07	CN104853817B
CN104853817	A	2015-08-19	CN104853817
JP2015519485	A	2015-07-09	JP2015519485
GB2516587	A	2015-01-28	GB2516587
GB201420849	D0	2015-01-07	GB201420849
CA2871256	A1	2013-10-31	CA2871256
US20130283497	A1	2013-10-31	US20130283497
WO2013/163497	A1	2013-10-31	WO2013163497

**Abstract**

(WO2013/163497)

An ergonomic **glove**, fingered or **fingerless**, is provided for use with devices that require gripping such as ski poles, dumbbells, and bicycle handlebars. The **glove** shape is of a sports- **fitted glove** with built-up areas on the thumb, fingers, and palm, whereby when the wearer grips an item, the thumb is supported and the hand and wrist are in a neutral position generally aligned with the forearm. A thumb retainer is provided to position and support the thumb while bent. The **glove** is also provided with a padded insert or exsert of two different constructions, both having three portions, which insert or exsert acts to restrict the contraction of the successive fingers at a gradual rate. The insert/exsert causes the knuckles to be in linear alignment. The **glove** promotes improved alignment and stabilization of the user's body parts and in particular shoulders, hips, legs, etc., for greater stability and movement efficiency.

Inventors

TAMARIBUCHI STEPHEN K

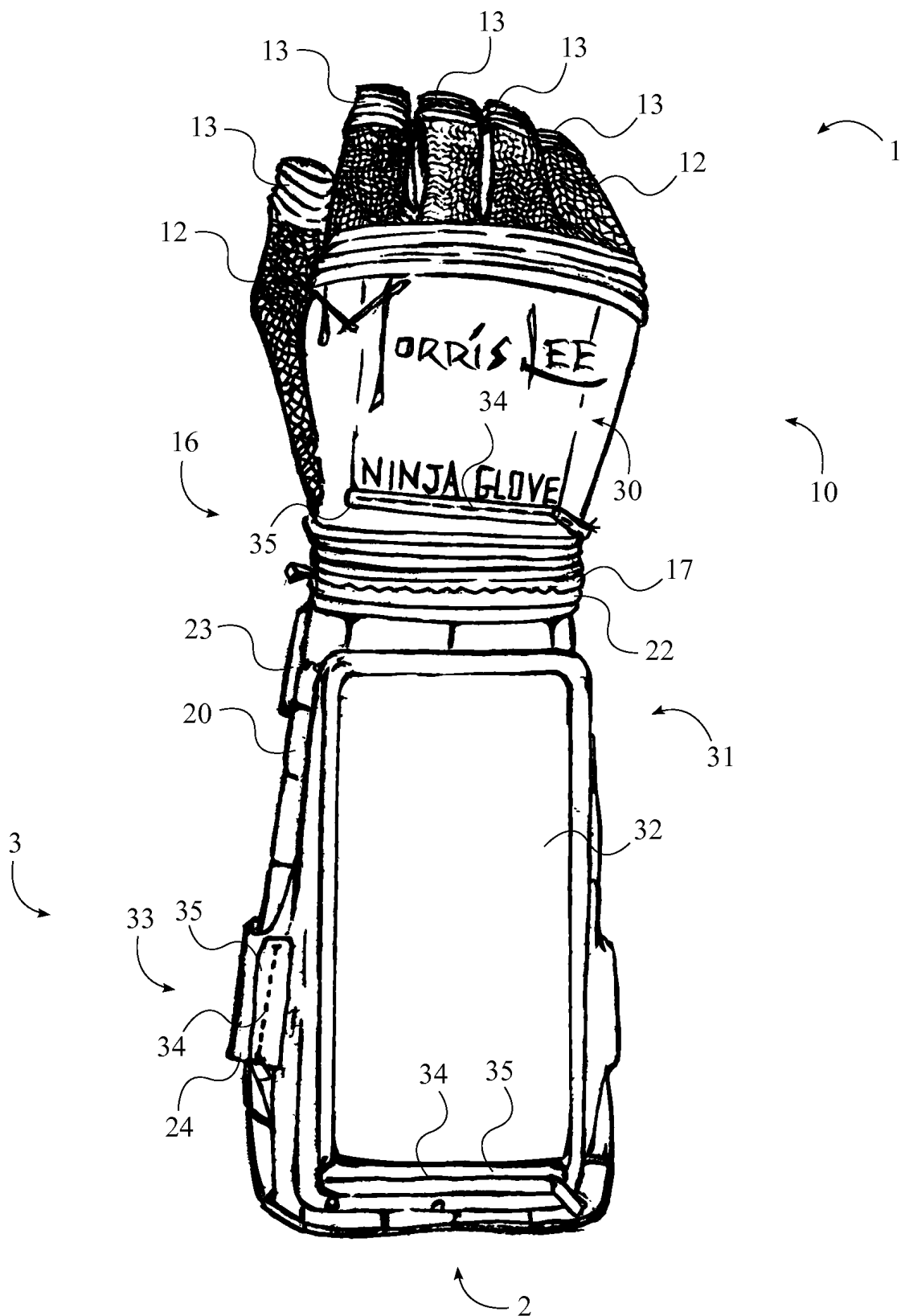
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BIOGRIP

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Title

(US9901130)

Fitness support and storage accessory**Images****Publication numbers with kind code & date**[US9901130](#)

B2 2018-02-27

US9901130

[US20160029719](#)

A1 2016-02-04

US20160029719

**Abstract**

(US20160029719)

A **fitness** support and storage accessory has a **glove** and a sleeve for supporting a user's hand and forearm, respectively, while working out and a plurality of storage compartments for securing everyday items. The **glove** has a sleeve connector, while the sleeve has a **glove** connector; the sleeve connector and the **glove** connector allowing the **glove** to be removably attached to the sleeve. The plurality of storage compartments is integrated into both the **glove** and the sleeve, having a card holder, a phone holder, and a pouch. The card holder is integrated into the **glove**, while the phone holder and the pouch are integrated into the sleeve. Each of the plurality of storage compartments has a compartment closure to secure the items positioned within. The **glove** has a hand portion that can be configured as a **fingerless glove** for weightlifting or as a boxing **glove**.

Inventors

MORRIS IAN

Family 4/7 - FAMPAT - ©Questel

Title

(US3700836)

Hand held finger controlled switch device with flexible wrist strap mount

Images

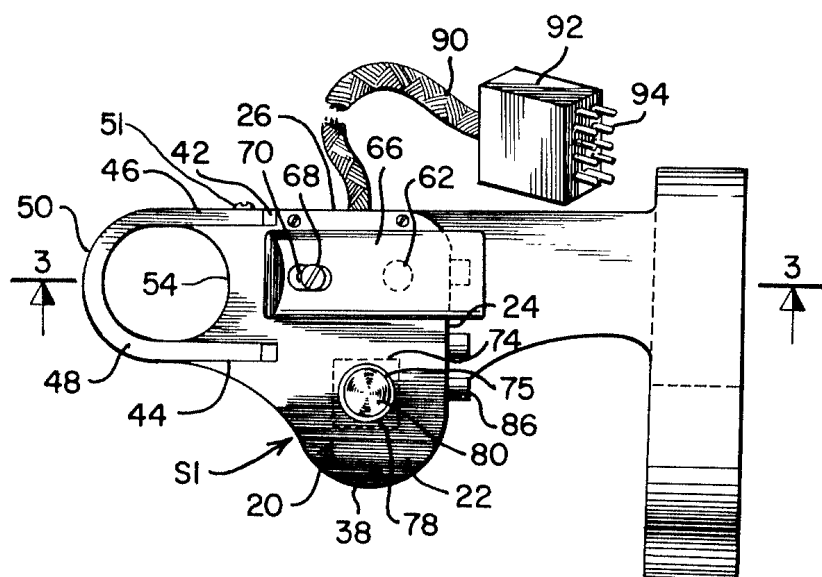


FIG. 1.

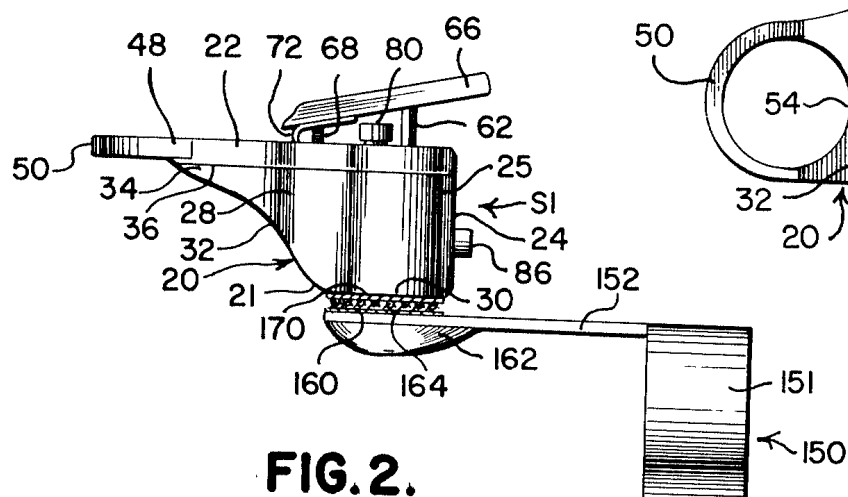


FIG. 2.

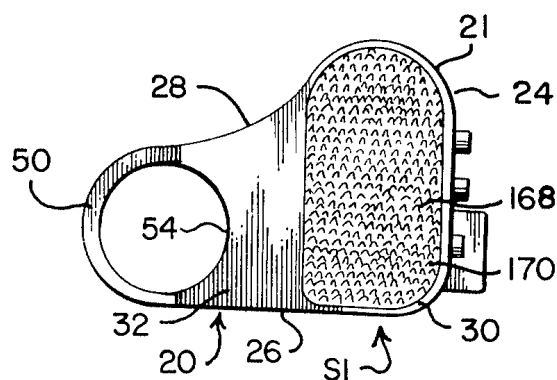
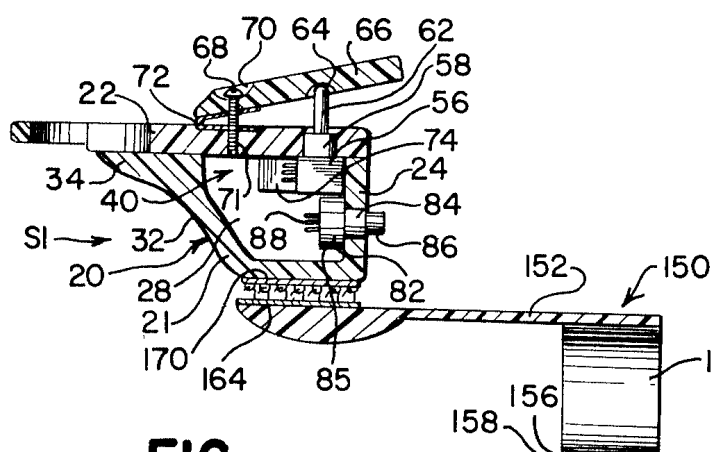


FIG. 4.



INVENTOR.
CHESTER B. RACKSON

BY
Thos. H. & C. C. C. C. C.

A control device for apparatus is adapted for support on the fourth finger of an operator's hand, has a housing of contoured shape to **fit** in the palm of the hand. A **loop** extends outwardly of one end of the housing for receiving and encircling the base of the fourth finger. Switches or other control units in the housing have operating members extending upwardly of the housing for operation by third and fourth fingers. The holder is connected to the housing integrally or separably. The holder may include a wrist band and strap integrally or separably connected together. Barb and **loop** fastener members may adjustable connect the strap and housing. **Loop** members to engage the back of the hand can be integral with the strap or with the housing. The holder can have a **fingerless glove**-like form with integral wrist band, strap and back portion.

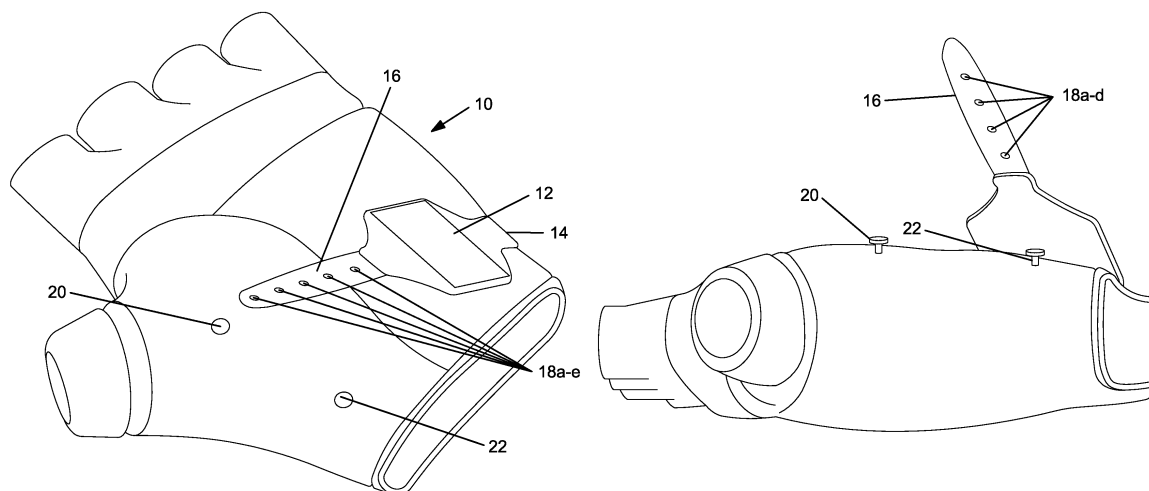
Inventors

RACKSON CHESTER B

Family 5/7 - FAMPAT - ©Questel

Title

(US20170340034)

Adjustable mirrored **glove****Images****Publication numbers with kind code & date**

US20170340034	A1	2017-11-30	US20170340034
US9737101	B2	2017-08-22	US9737101
US20150245677	A1	2015-09-03	US20150245677
US9032552	B2	2015-05-19	US9032552
US20110258753	A1	2011-10-27	US20110258753

**Abstract**

(US20170340034)

Provided is a **glove** comprising an outer shell comprising a back portion; and a mirror secured to the back portion at one or more points, where the mirror can be adjusted to a plurality of positions on the back portion.

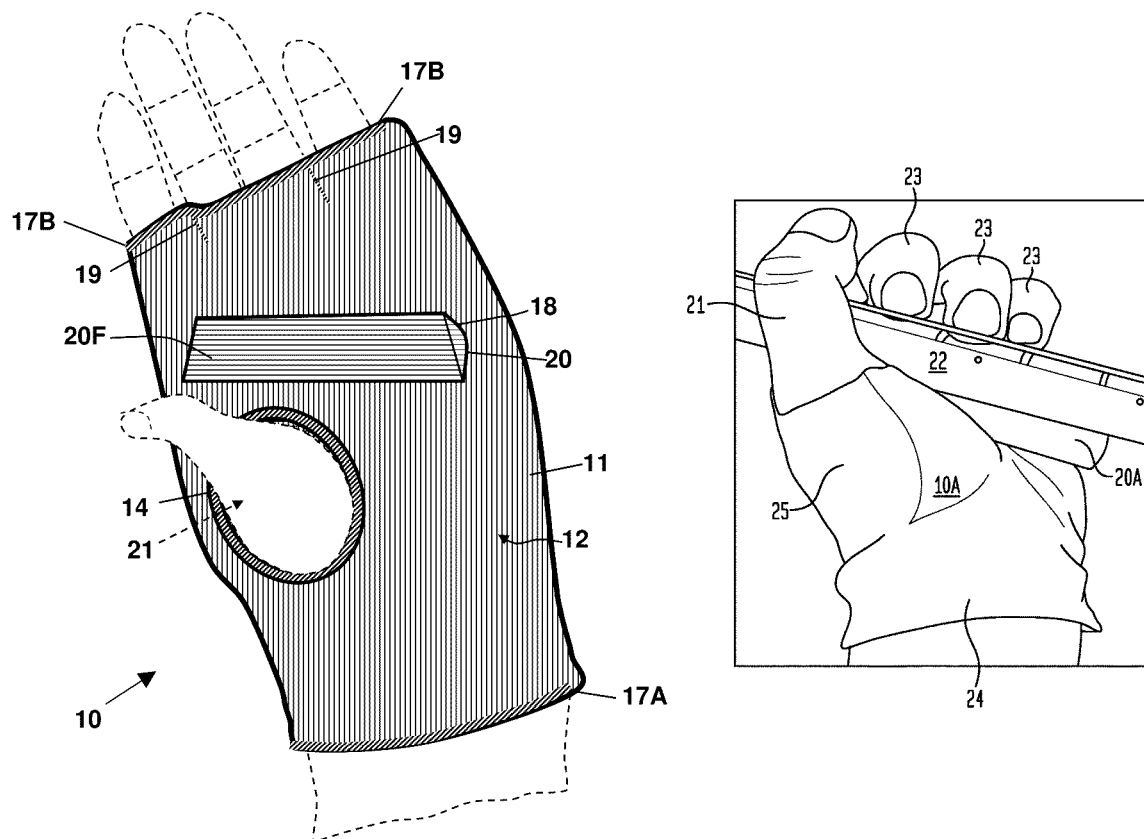
Inventors

JACQUE JEFFREY

Family 6/7 - FAMPAT - ©Questel

Title
(US9530392)
Method for increasing the shape and effective thickness of the neck of a stringed musical instrument

Images



Publication numbers with kind code & date

US9530392	B2	2016-12-27	US9530392
US20160148603	A1	2016-05-26	US20160148603



Abstract

(US20160148603)

A method of adjusting the effective thickness and/or shape of the neck of a string instrument involves use of spacer device consisting of a precisely molded or shaped material such as wood, metal, or plastic that covers the palm of the hand between the thumb and index finger including the web, thenar compartment, central compartment and hypothenar compartment as well as distal and proximal palmer area used to precisely thicken and modify the shape of the neck of a stringed musical instrument. The spacer device may be bonded to a holder such as the palm area of a **fingerless glove** or to a strap device covering the palm of the hand using hook and **loop** bonding material or an adhesive. Alternatively the device may be directly attached to the neck of the instrument or attached to the palm of the hand or held in place by the pressure of the palm on the neck of the instrument. The wooden spacer has a low enough coefficient of friction to slide freely along the neck of a string instrument.

Inventors

ANDERSON MARK L

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