

<b>DNP18-02</b>	<b>MANUAL FOR INSTALLATION AND USE</b>	<b>OKATT</b> by agui
By: E. Irazu. Reviewed by: J. Fernández	<b>DNP18-02. BELT RIGID SOCKET (BELT SUSPENSION-TRACTION)</b>	<b>BRAND PRODUCT DEPARTMENT</b>

## 1) INTRODUCTION

The purpose of this Manual is to describe the steps for the correct installation and use of the BELT RIGID SOCKET.

## 2) WARRANTY

In order to understand and handle this product, you must be legally qualified to install elevators.

AGUI accepts liability, where applicable, for the products included in the shipment. The AGUI warranty may be rendered invalid if parts or components other than those described in these instructions are fitted.

AGUI cannot accept liability for any damage caused by incorrect handling or as the result of action other than that indicated in this manual. The product guarantee may be rendered invalid if used incorrectly or inappropriately.

All current regulations in force for elevator safety have been observed during the manufacture of this product. There may be risks posed to those handling or fitting the product.

It is not permitted, except where explicitly authorised:

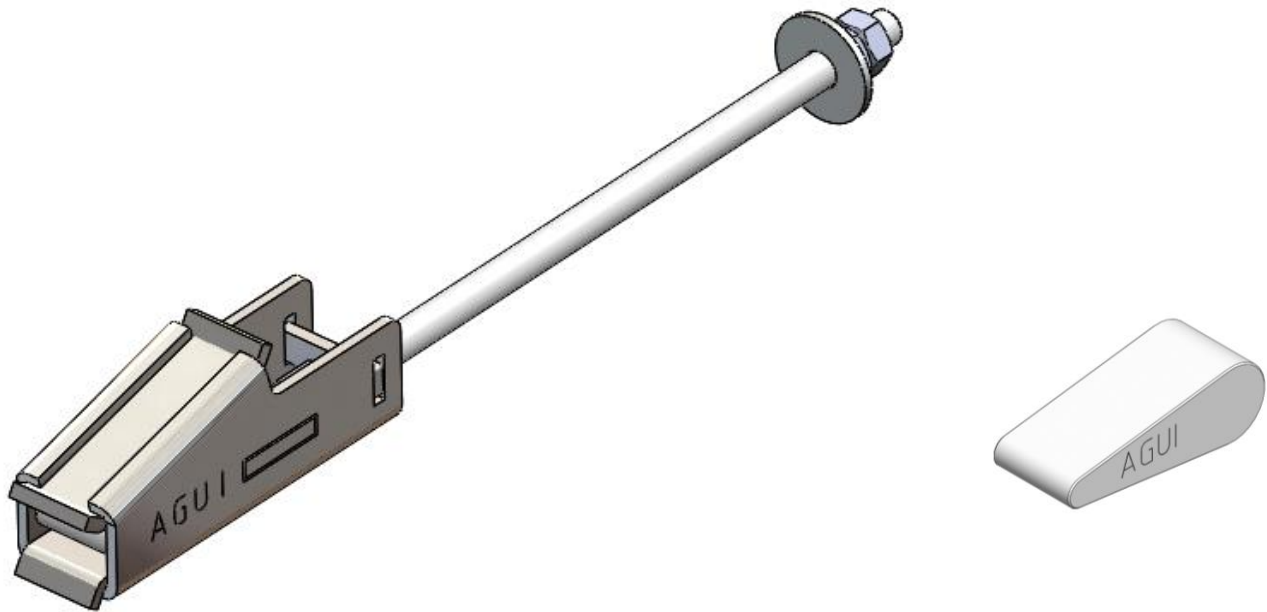
- To use components other than those installed;
- To modify the product in any way;
- To install the product for a purpose other than that for which it is intended;
- To destroy any seal;
- To perform faulty or insufficient inspections and maintenance;
- To use accessories, parts or materials not supplied by AGUI, or that are not official AGUI parts.

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### 3) COMPONENTS OF THE KIT.

The set consists of the following components:

- BELT RIGID SOCKET.
- CLAMP.



### 4) INSTALLATION

Follow the assembly sequence:

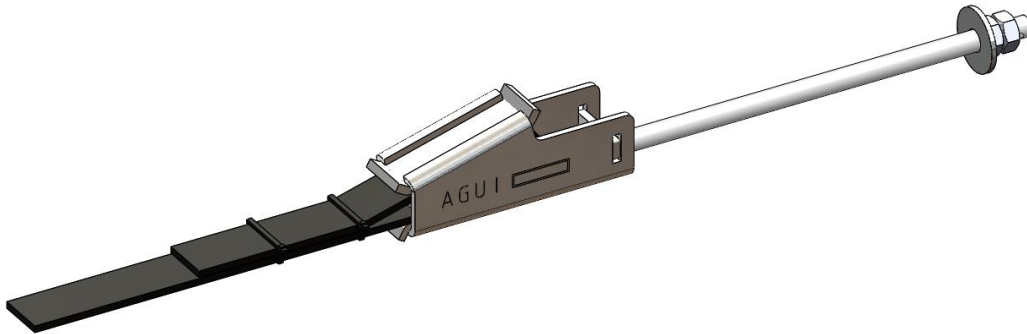
1/Enter one side off the belt trougt the belt socket and introduce the clamp and between the two sides off the belt and carry back the belt to the enter position.



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2/ Slide both sides of the belt until it fits inside the rigid socket and the clamp.

3/ Adjust the belt and put two nylon flange, respecting the minimum distances (see drawing)



4/ Repeat the same secuency in both sides of the belt.

5/Repeat the same operation in all the belts.

6/Use the nuts to adjust the rigid socket to maintain the same tension in all the belts.

