



CNC machining aluminum mounting brackets

CNC milling of extruded aluminum mounting brackets.

 Difficulté **Moyen**

 Durée **5 minute(s)**

 Catégories **Machines & Outils**

 Coût **8 USD (\$)**

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Introduction

CNC milling of extruded aluminum mounting brackets. This bracket is used to hang up large electric window blinds. To make this product we have to machine two sides. We do that on two different machines. Our CNC milling centers move fast in 3 directions. The cutting tools rotate at a high speed and we have 24 tools in the tool chamber with rapid tool change. After the machining of the product there is a quality inspection and measuring of the important dimensions. At the end, the brackets are anodized or powder coated. Next, we assemble the stainless steel plate and cover plate.

Matériaux

Outils

Étape 1 -
