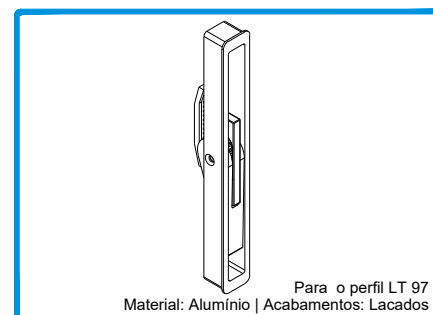
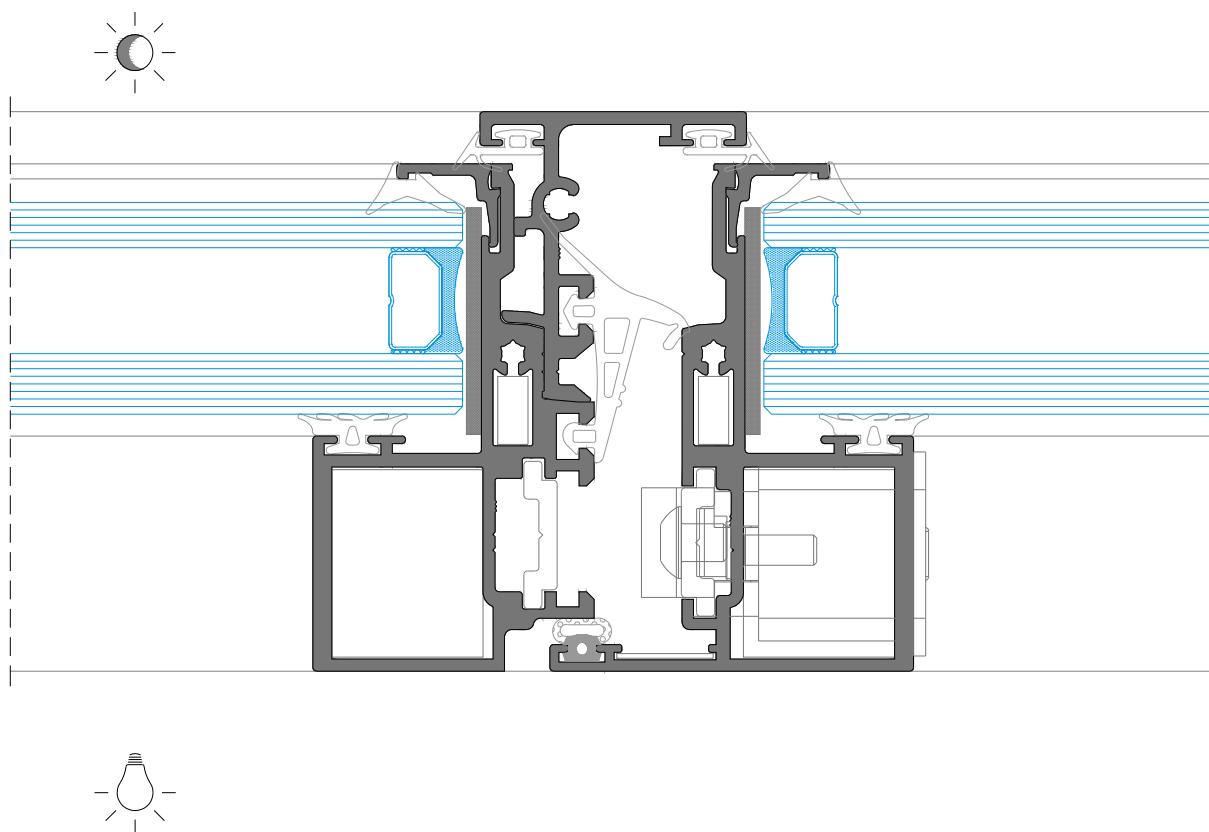


## Aplicação do Fecho de Embutir Light Frame

Sistema LT

FECHO DE EMBUTIR LIGHT FRAME  
LIGHT FRAME FLUSH HANDLE  
POIGNÉE À ENCASTRER LIGHT FRAME

**201336** FECHO DE EMBUTIR LIGHT FRAME

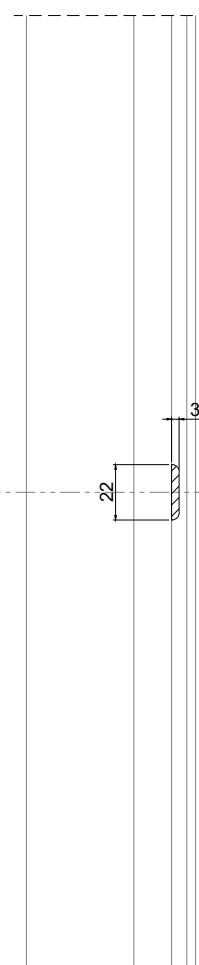
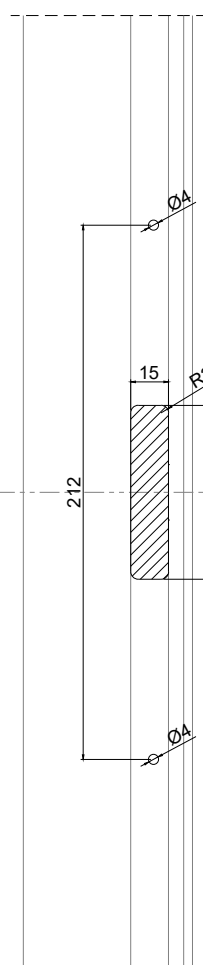
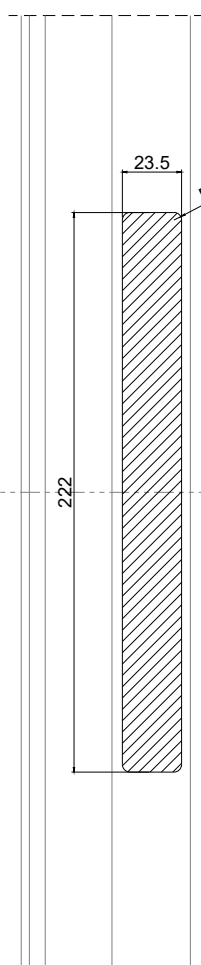
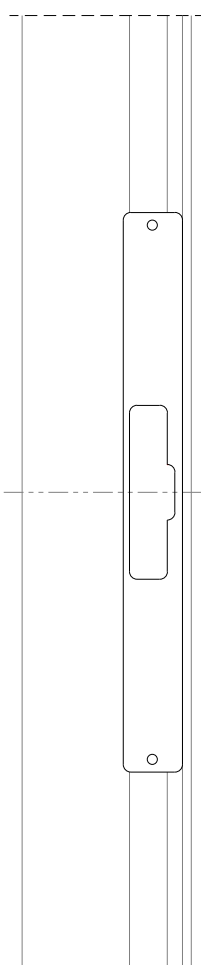
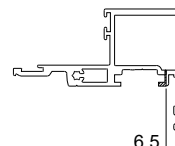
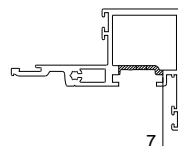
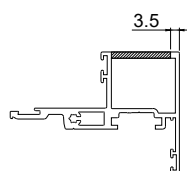
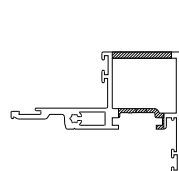
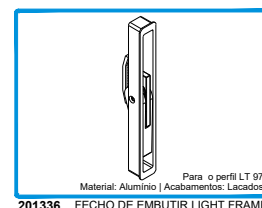
## Aplicação do Fecho de Embutir Light Frame

## Sistema LT

## MAQUINAÇÕES PARA APLICAÇÃO DO FECHO DE EMBUTIR LIGHT FRAME

MACHININGS FOR THE APPLICATION OF THE LIGHT FRAME FLUSH HANDLE

USINAGES POUR L'APPLICATION DE LA POIGNÉE À ENCASTRER LIGHT FRAME



CENTRO DO FECHO  
HANDLE CENTER  
CENTRE DU POIGNÉE

1ª MAQUINAÇÃO  
1<sup>ST</sup> MACHINING  
1<sup>ÈRE</sup> USINAGE

2ª MAQUINAÇÃO  
2<sup>ST</sup> MACHINING  
2<sup>ÈRE</sup> USINAGE

3ª MAQUINAÇÃO  
3<sup>ST</sup> MACHINING  
3<sup>ÈRE</sup> USINAGE

## Aplicação do Fecho de Embutir Light Frame

## Sistema LT

## APLICAÇÃO DO FECHO DE EMBUTIR LIGHT FRAME

## LIGHT FRAME FLUSH HANDLE APPLICATION

## APPLICATION DE LA POIGNÉE À ENCASTRER LIGHT FRAME

## 1- Realizar as maquinações necessárias no perfil LT 97.

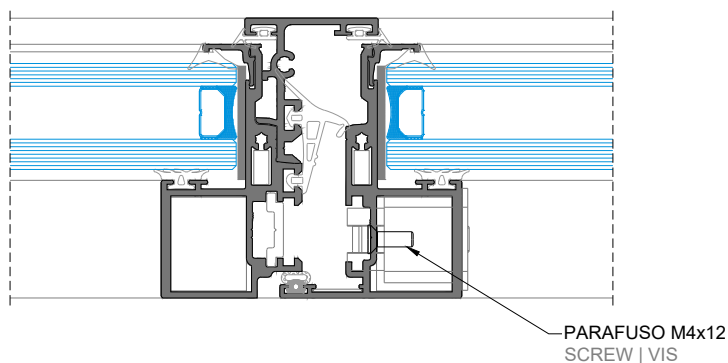
Make the necessary machinings on the LT 97 profile.

Effectuer les usinages nécessaires au profil LT 97.

## 2- Aplicar o fecho através da fixação dos dois parafusos DIN7380 M4.

Apply the handle by fixing the two DIN7380 M4 screws.

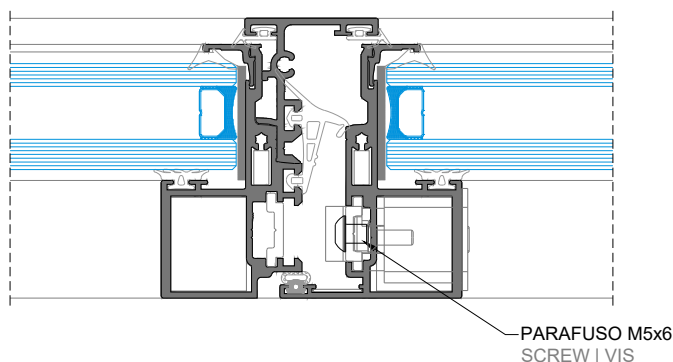
Appliquer la poignée en fixant les deux vis M4 DIN7380.



## 3- Aplicar a peça de ligação nas varetas através de dois parafusos M5 com máximo de 6mm.

Apply the connecting piece to the rods using two M5 screws with a maximum of 6mm.

Appliquer la pièce de liaison aux tiges à l'aide de deux vis M5 d'un maximum de 6 mm.

**MUITO IMPORTANTE | VERY IMPORTANT | TRÈS IMPORTANT:**

Para garantir o correto funcionamento do fecho terá de se aplicar a peça de ligação à vareta com o fecho na posição de aberto a 90° (ver figura).

To ensure that the handle works correctly, the connecting piece must be applied to the rod with the lock in the 90° open position (see figure).

Pour garantir le bon fonctionnement de la poignée, la pièce de liaison doit être appliquée à la tige avec la poignée en position ouverte à 90° (voir figure).

