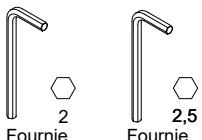


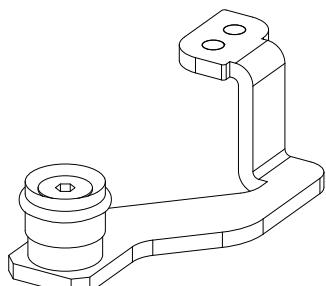
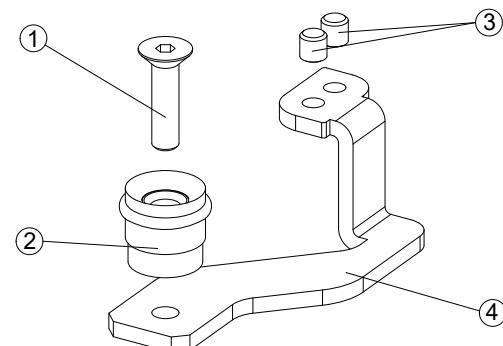
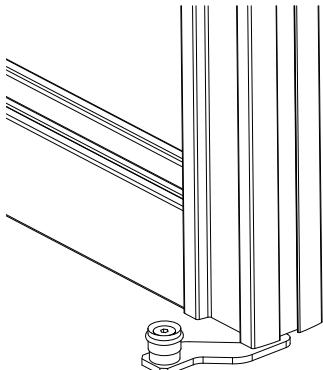
SYSTEME D'ENTRAINEMENT

A OUTILS



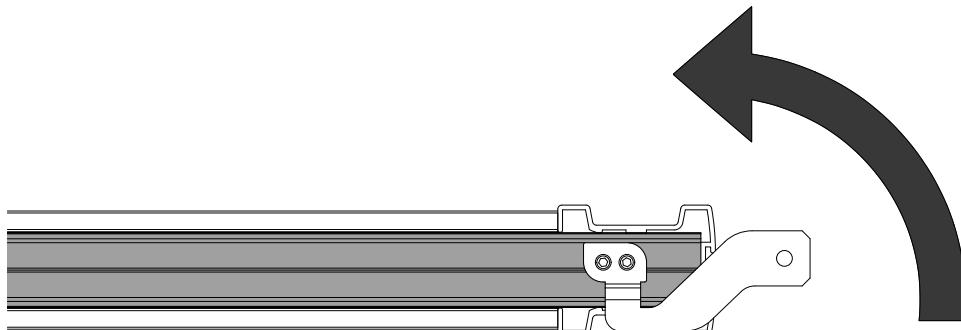
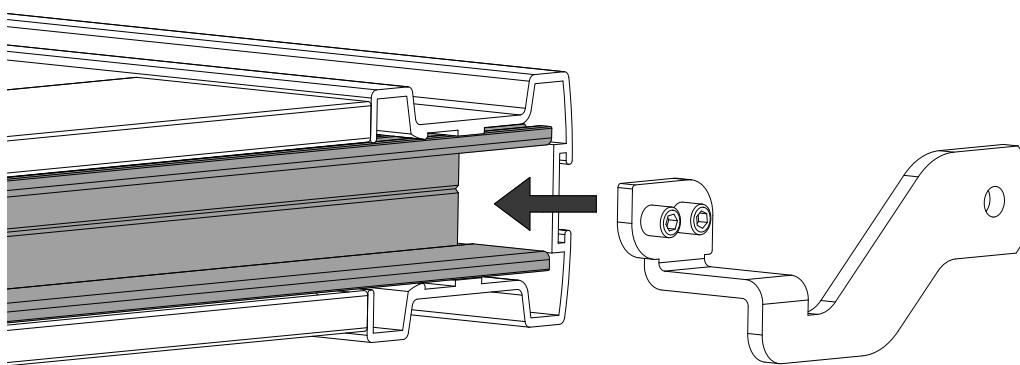
B CONTENU

Vue d'ensemble



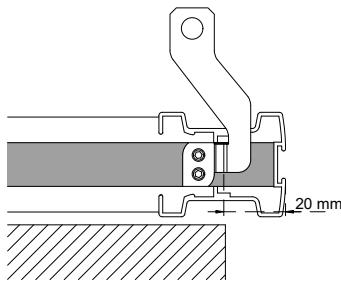
| Référence | Désignation | Quantité |
|-----------|--------------------|----------|
| 1 | Vis FHC M4x16 | 1 |
| 2 | Patin de guidage | 1 |
| 3 | Vis sans tête M4x4 | 2 |
| 4 | Support métallique | 1 |

1 MISE EN PLACE DU SUPPORT METALLIQUE DANS LE REDUCTEUR DE GUIDAGE



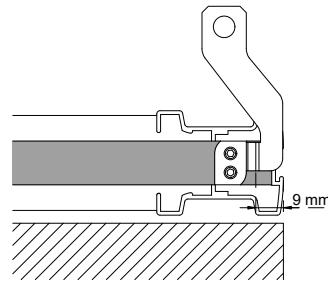
2 POSITIONNER LE SUPPORT METALLIQUE

Pose standard

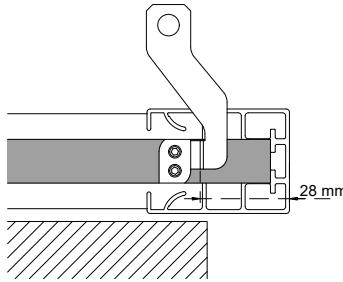


Dans le cas du profil DIAMANT :

Pose en dégagement total

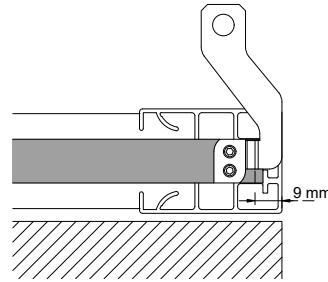


Pose standard

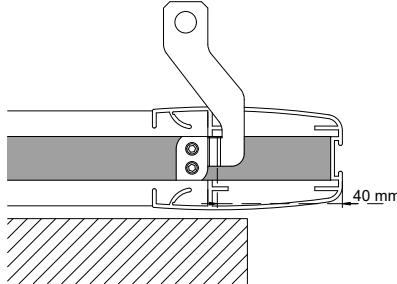


Dans le cas du profil CRISTAL :

Pose en dégagement total

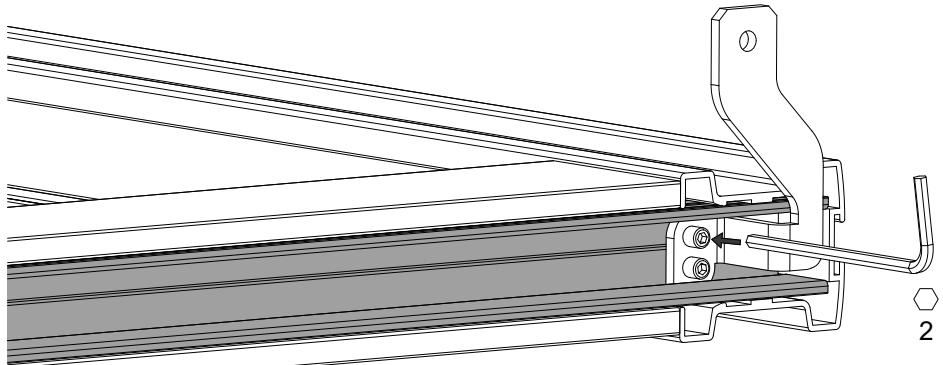
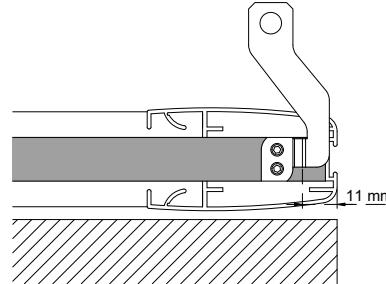


Pose standard



Dans le cas du profil RUBIS :

Pose en dégagement total



3 FIXER LE PATIN DE GUIDAGE

