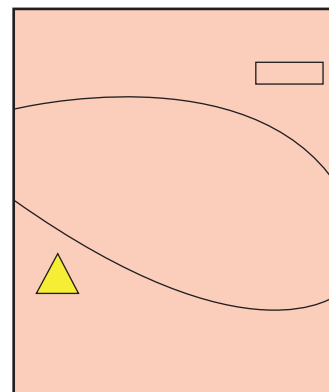
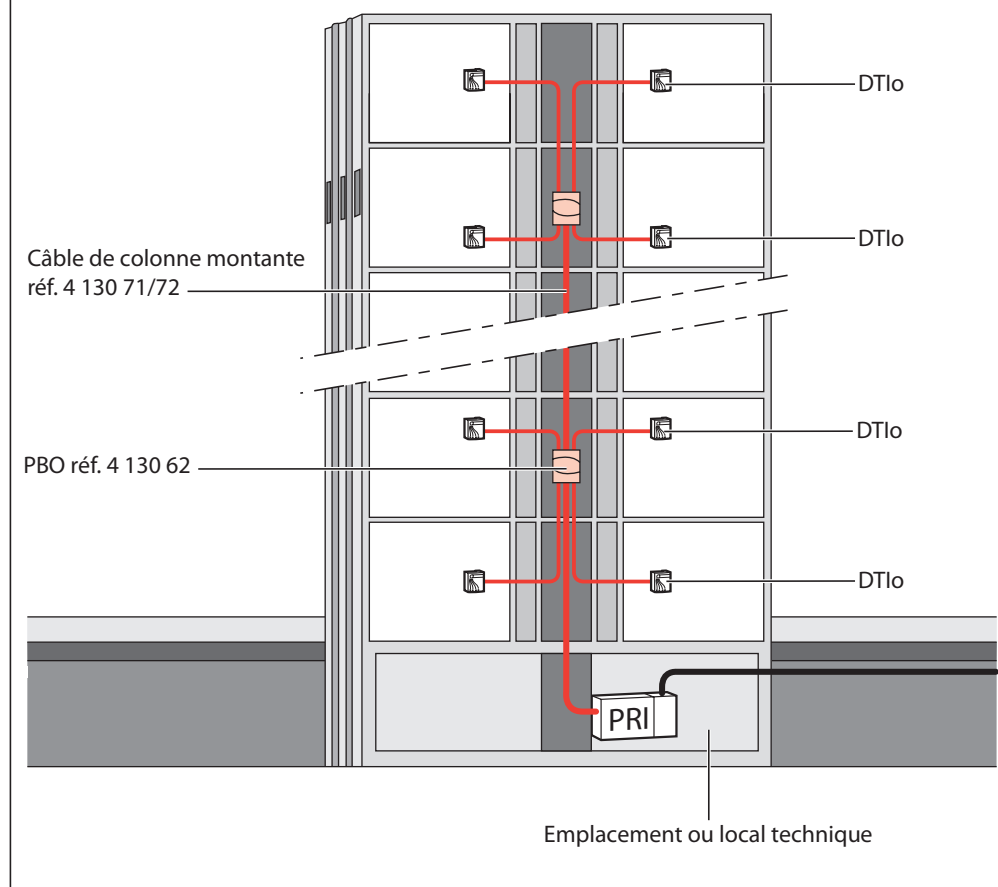
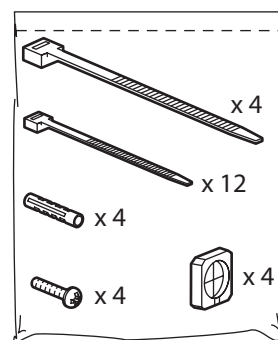


## Vue de présentation

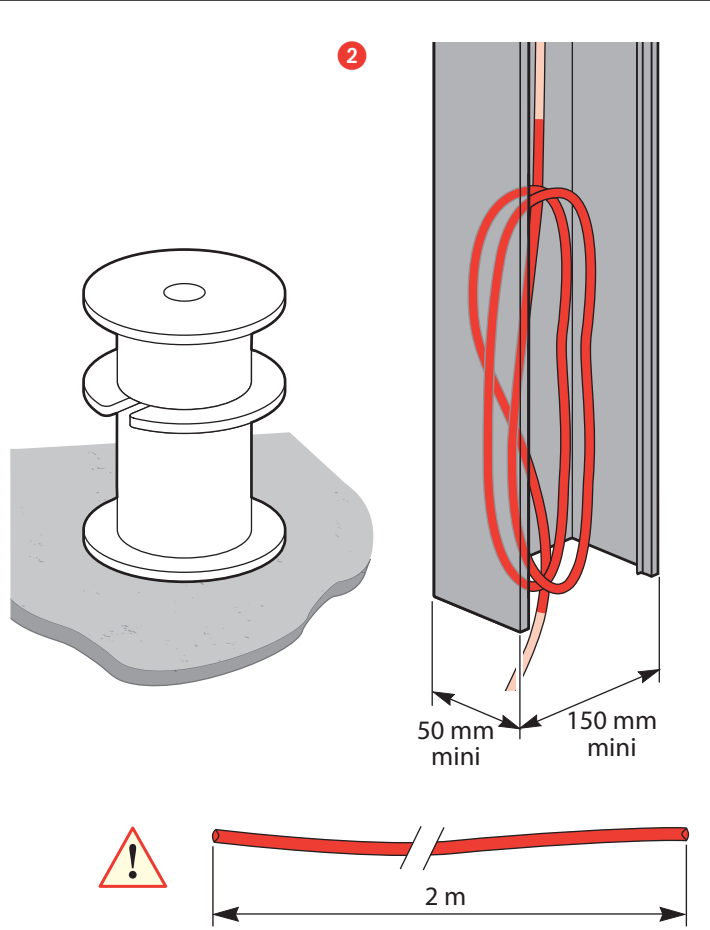
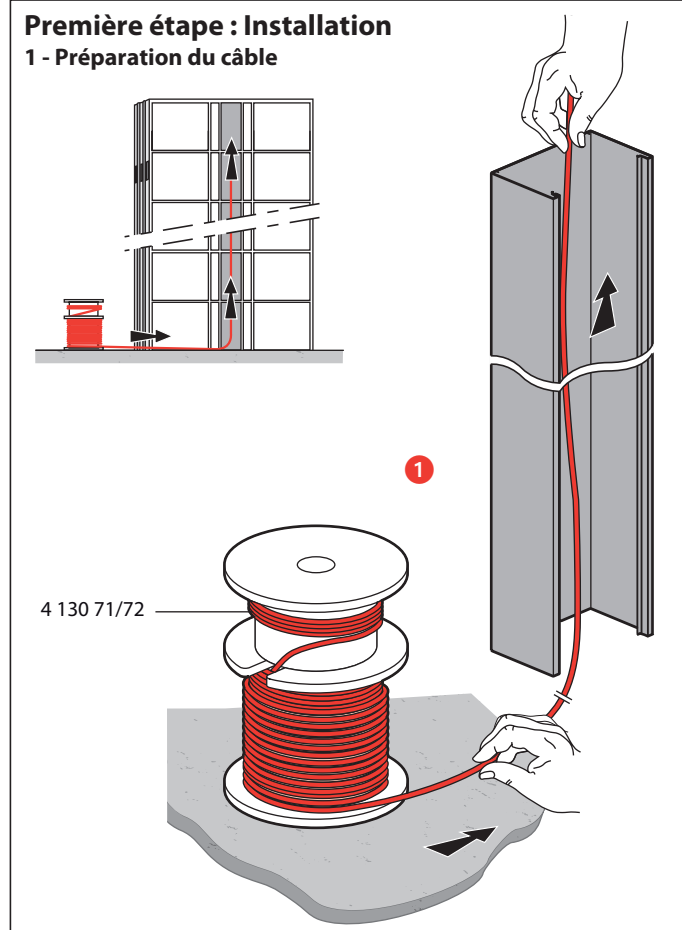


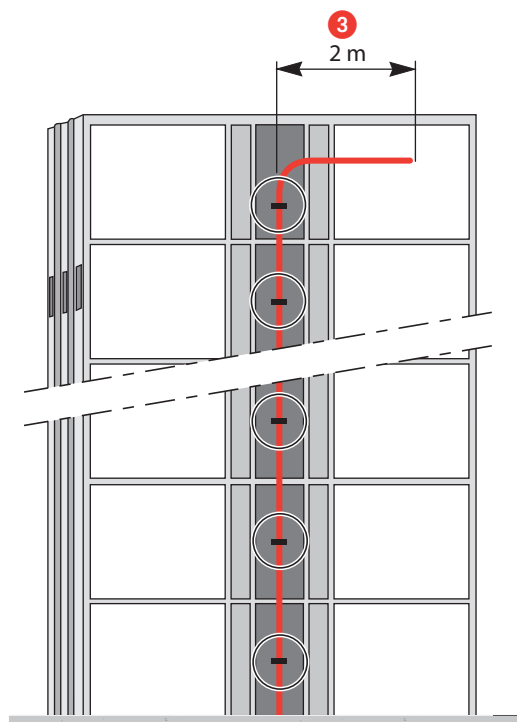
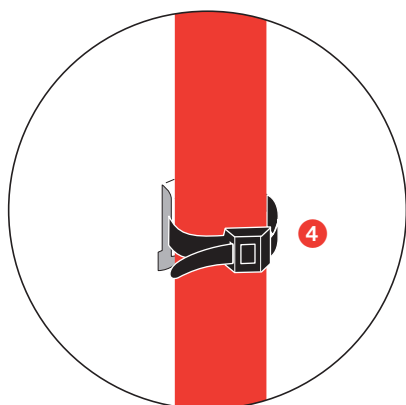
4 130 62



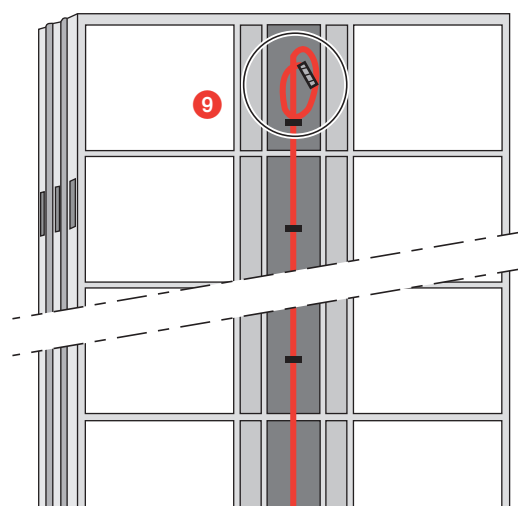
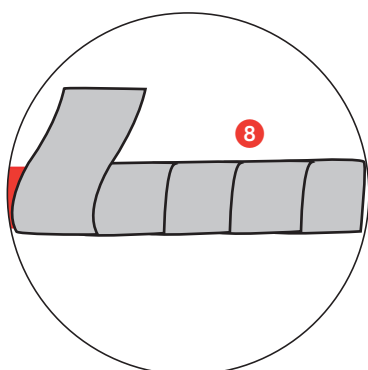
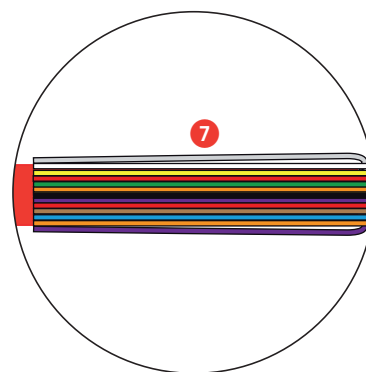
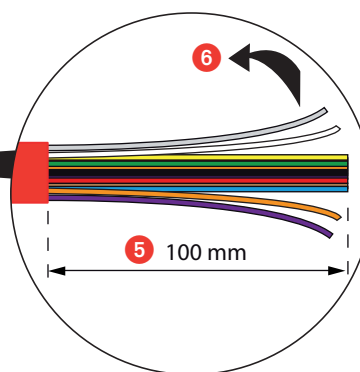
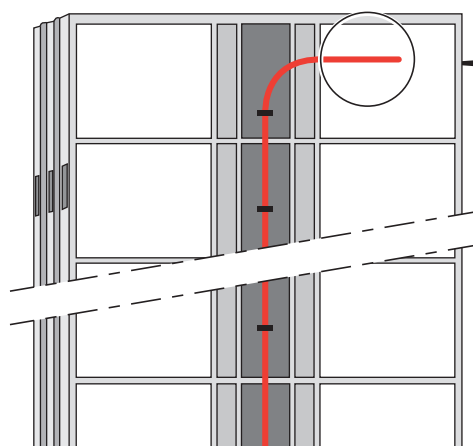
## Première étape : Installation

### 1 - Préparation du câble

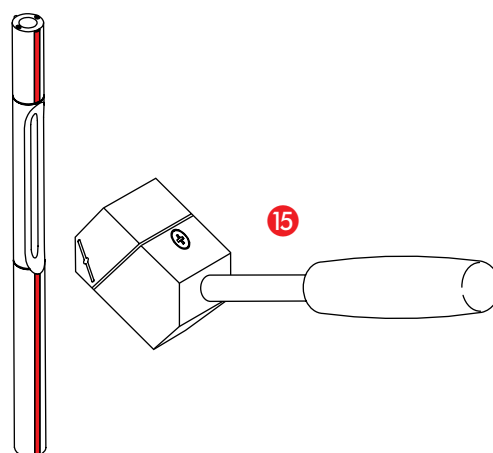
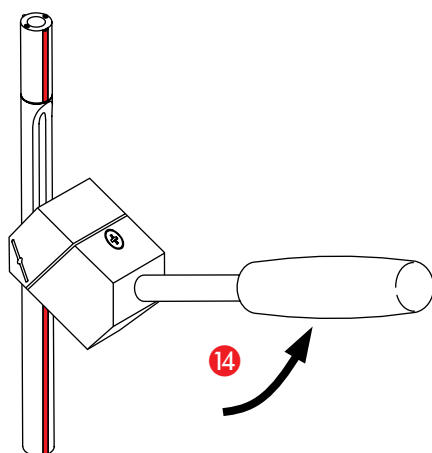
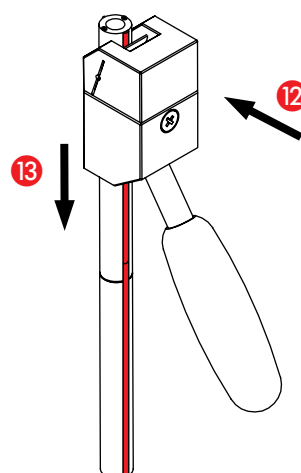
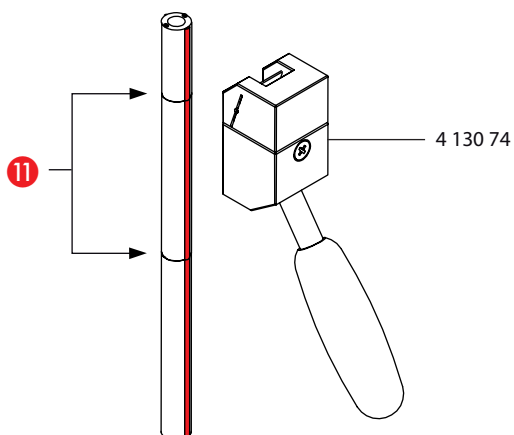
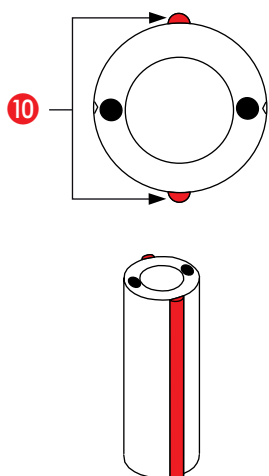
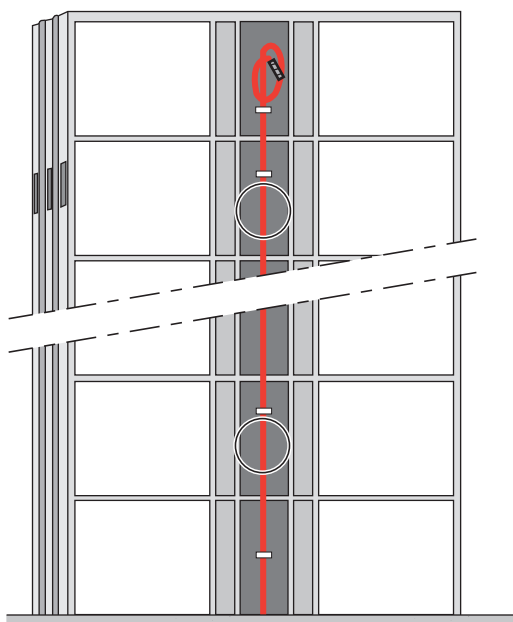
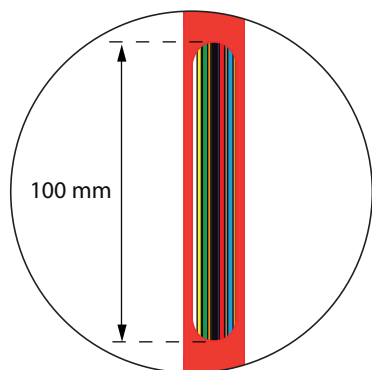




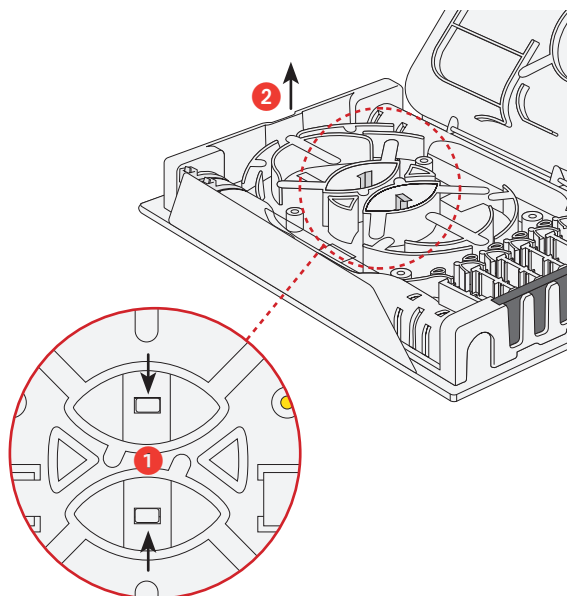
**Mise en attente du câble de colonne montante**



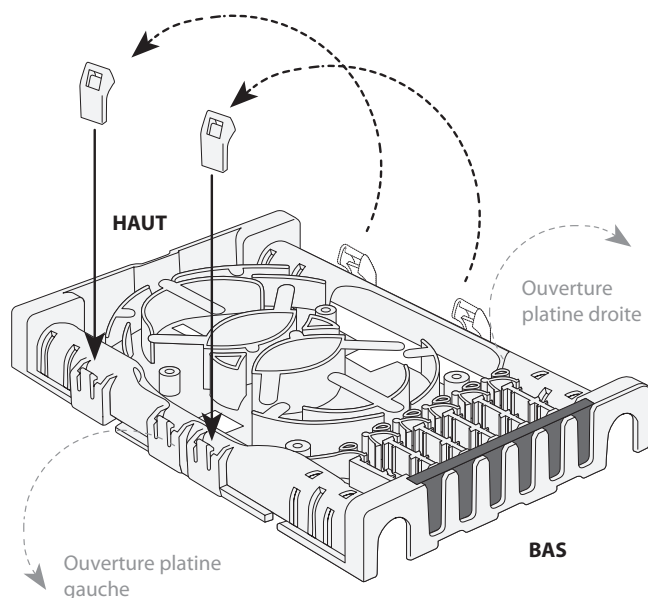
## Dégainage du câble de colonne montante



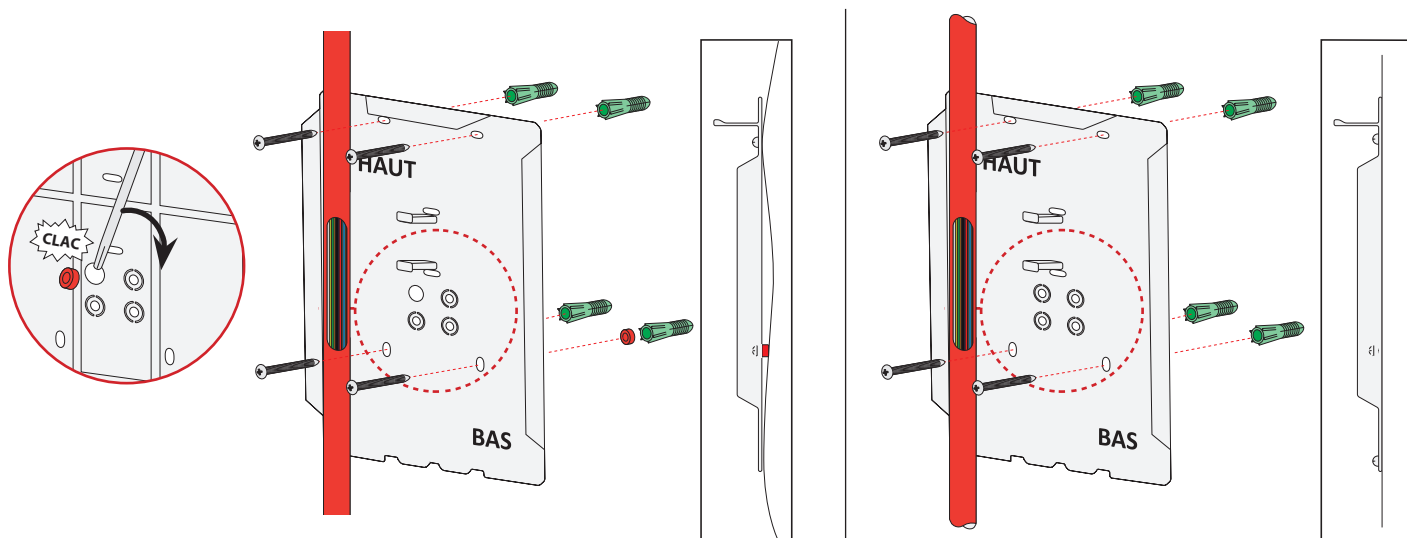
## 2 - Déclipsage du châssis de l'embase



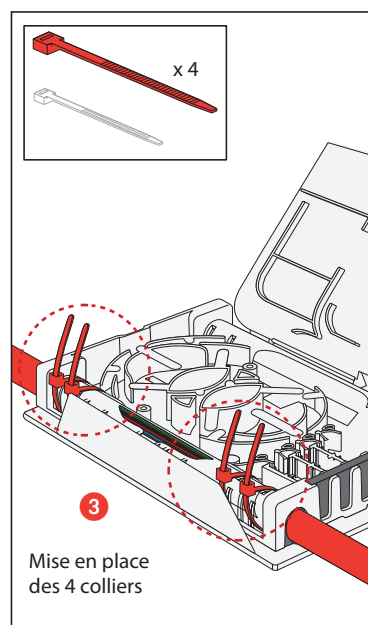
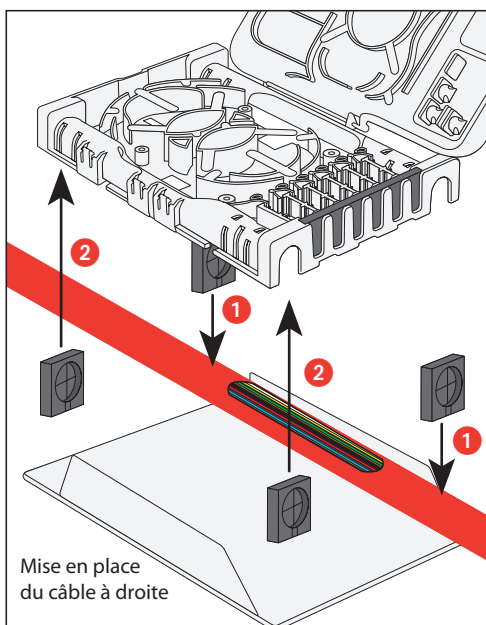
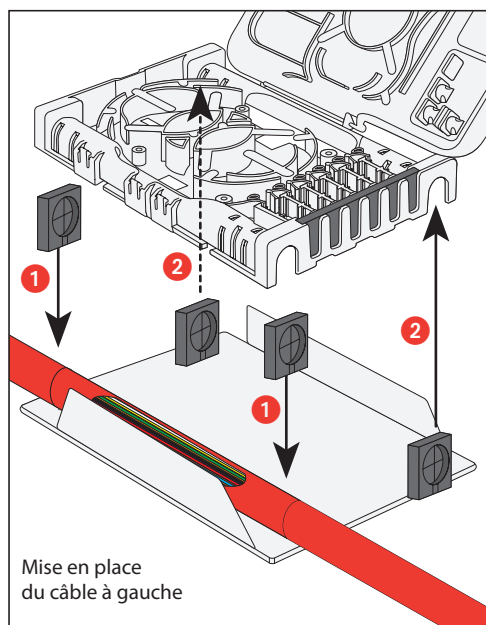
## 3 - Choix du sens d'ouverture



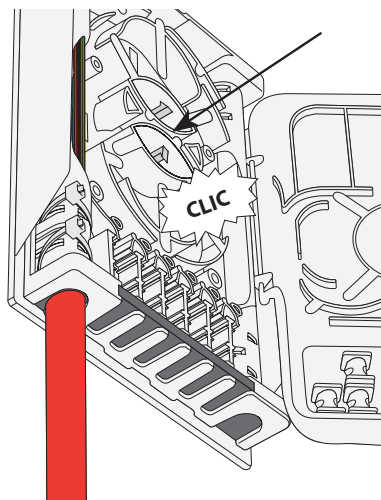
## 4 - Fixation embase



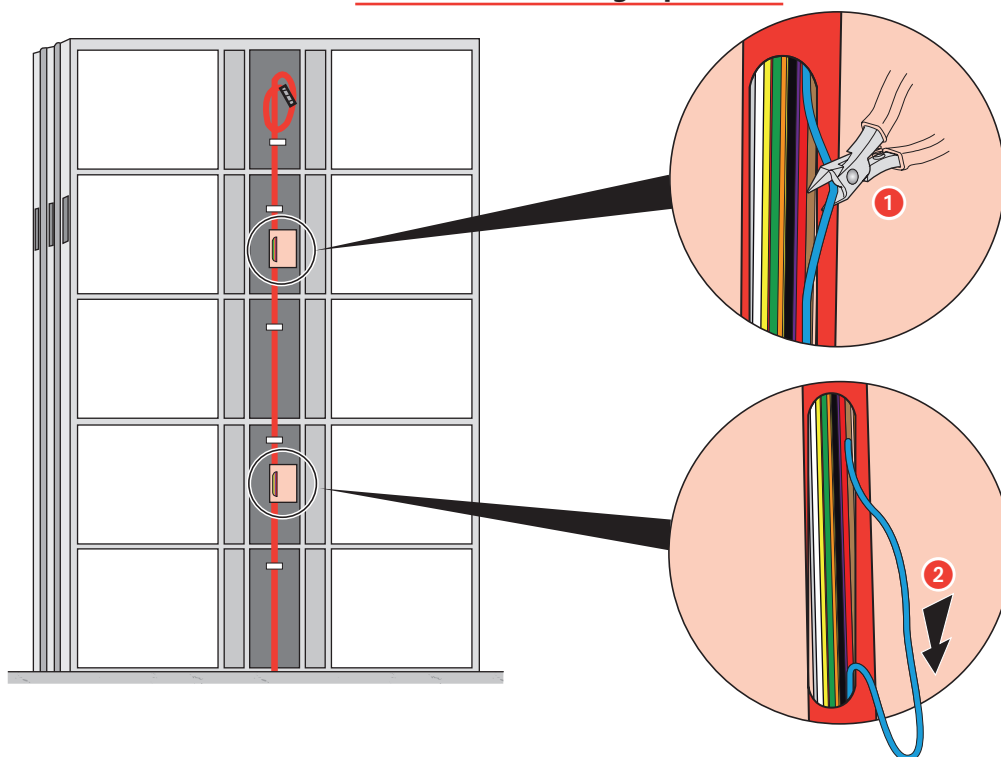
## 5 - Mise en place du câble principal sur le châssis



## 6 - Clipsage du châssis sur l'embase

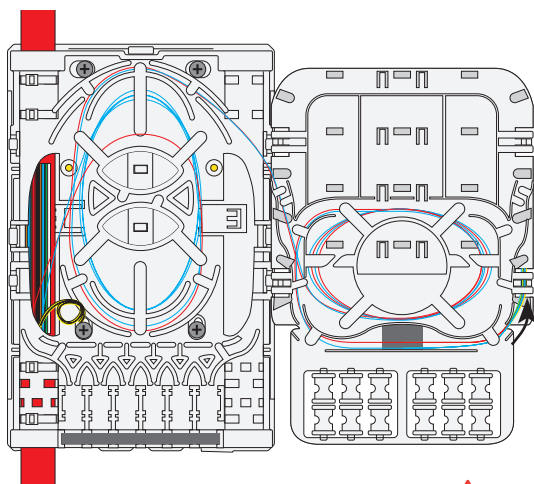


## Deuxième étape : Raccordement du matériel (nécessite un outillage spécialisé)

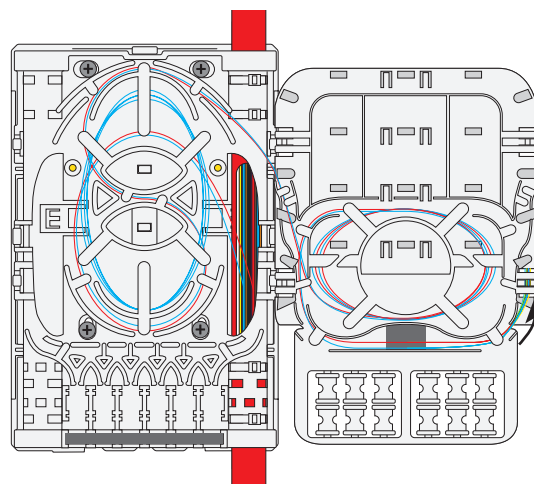


## 7 - Lovage des tubes venant de la colonne montante

Câble passant à gauche

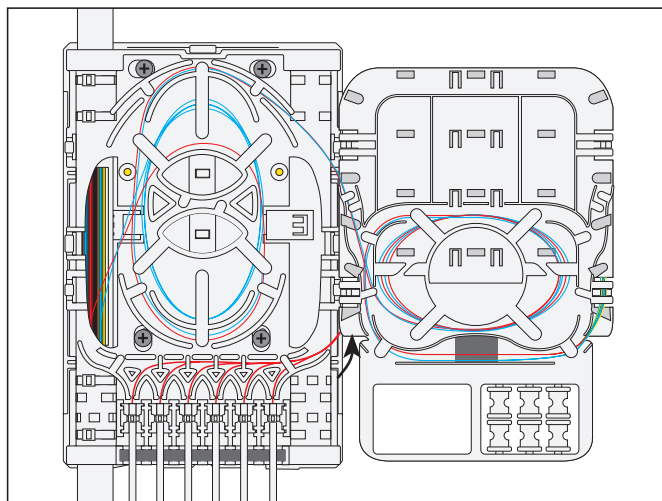
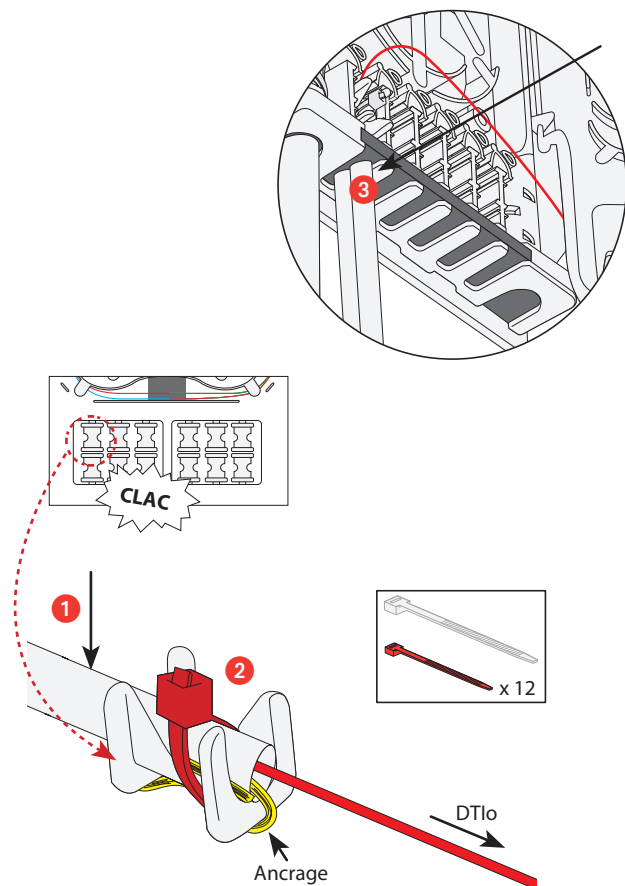


Câble passant à droite

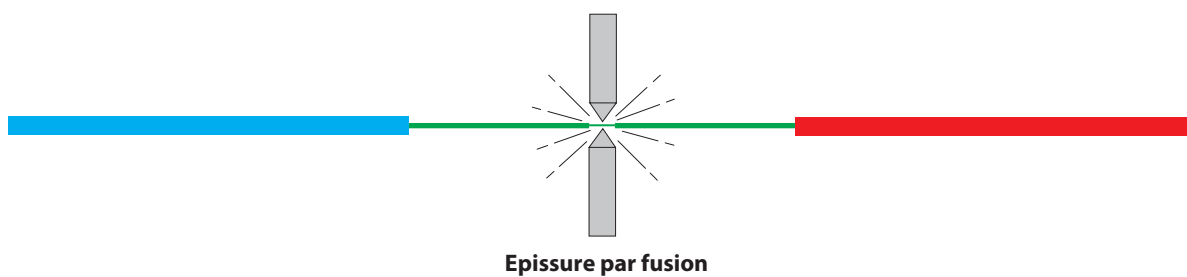


Attention au sens de lovage

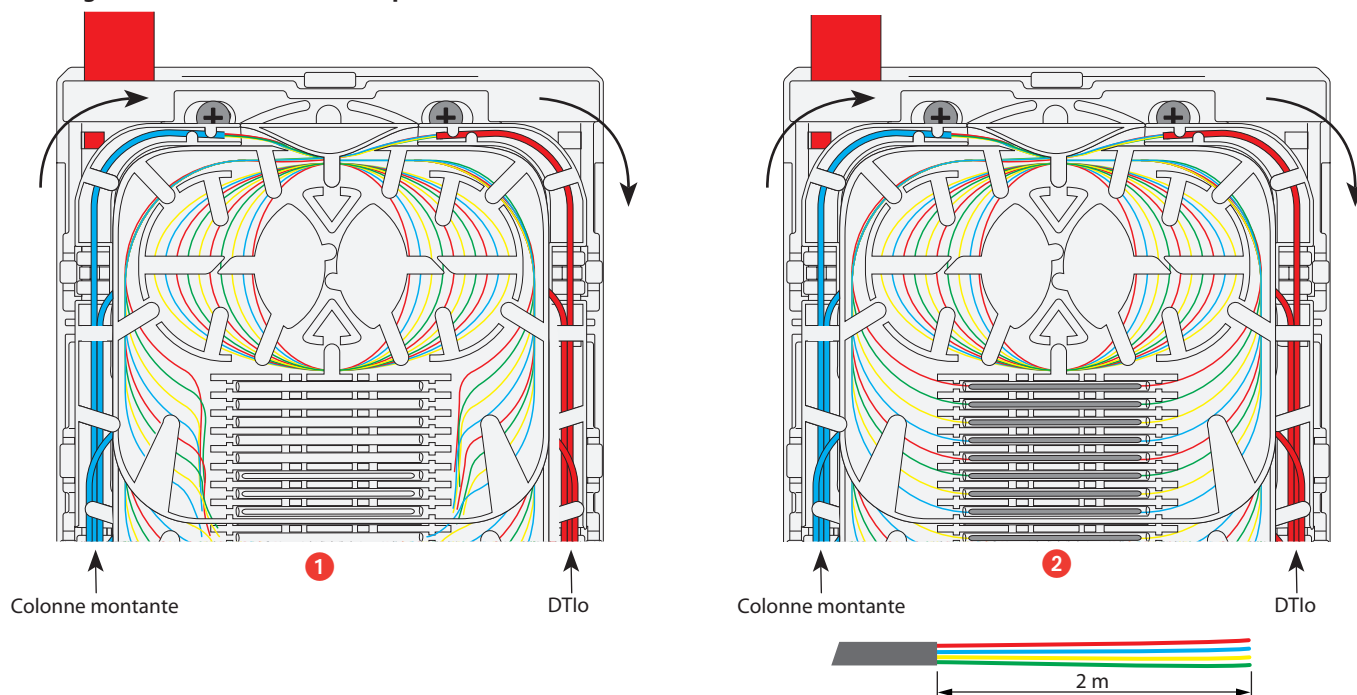
## 8 - Sortie des câbles de branchement venant des DTlo



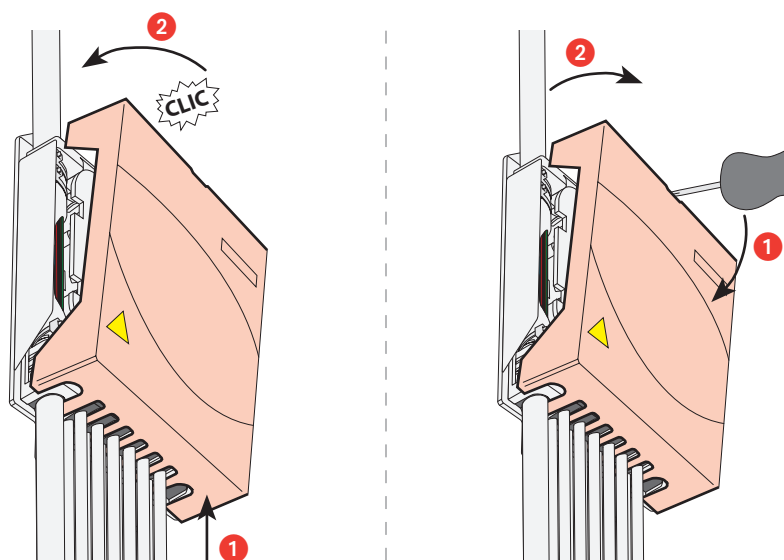
## 9 - Réalisation des épissures par fusion



## 10 - Lovage des fibres et fixation des épissures



## 11 - Mise en place du capot et dépose



## Recoupe et fixation du câble en haut de la colonne montante

