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#smartconnection

NOTICE / INSTRUCTIONS



@XS-OUTLET QUAD

Prise Terminale Optique 4 FO

Optical Terminal Outlet 4 OF

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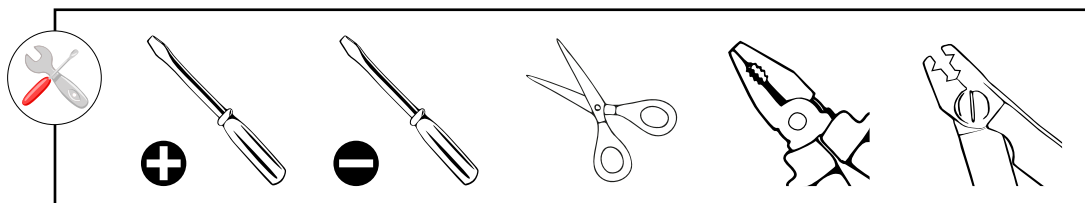


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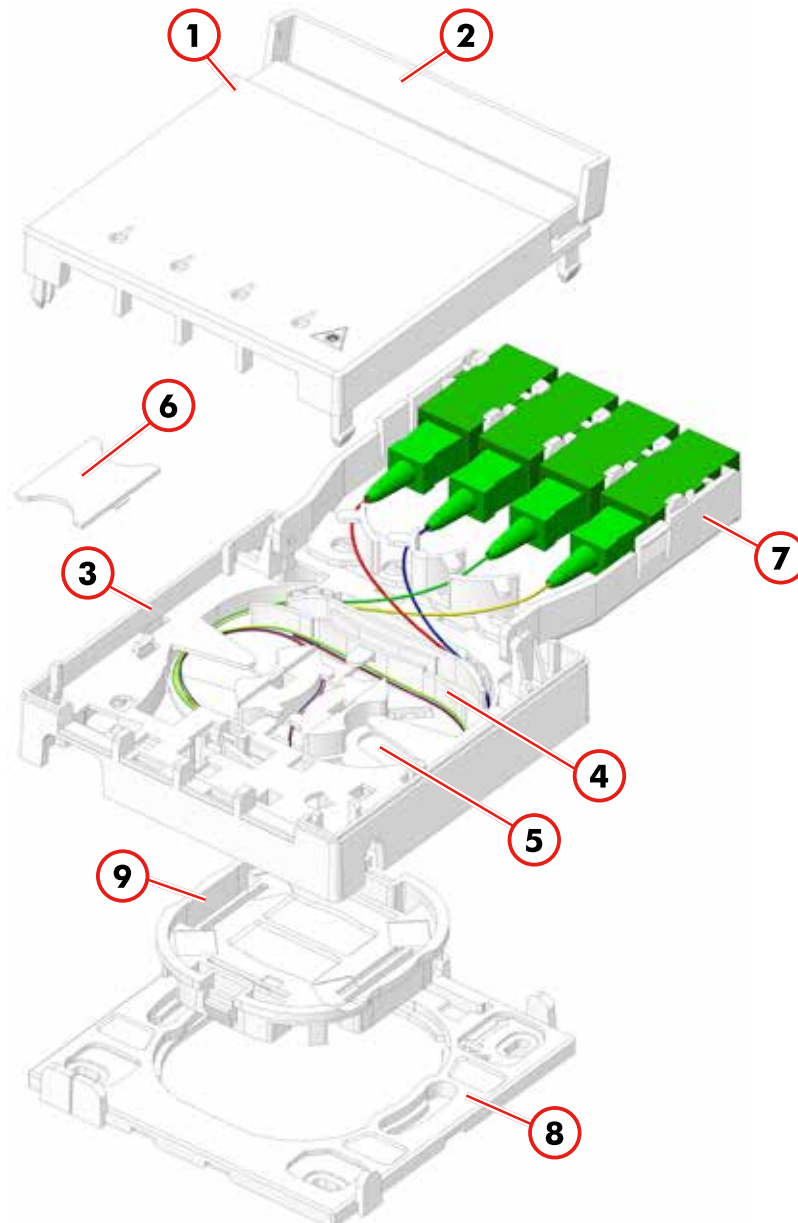
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1. DESCRIPTION OVERVIEW

1.1. Présentation du produit Product presentation

- | | | | |
|----|--|----|-----------------------------------|
| 1- | capot de protection | 1- | Protective cover |
| 2- | cache pivotant | 2- | Swivelling flap |
| 3- | corps comportant : | 3- | Body including: |
| 4- | support pour 4 épissures fusion | 4- | Holder for 4 fusion splices |
| 5- | zone de lovage | 5- | Coiling area |
| 6- | plaque de verrouillage | 6- | Locking plate |
| 7- | porte-raccords pivotant | 7- | Swivelling adapter holder |
| 8- | platine de fixation | 8- | Fixation plate |
| 9- | adaptateur pour fixation sur rail DIN. | 9- | Adapter for mounting on DIN rail. |



1.2. Caractéristiques techniques *Technical characteristics*

– Matière :	Thermoplastique	– Material:	Thermoplastic
– Finition :	RAL 9010 (blanc)	– Finish:	RAL 9010 (white)
– Dimensions (mm) :	80 x 80 x 25	– Dimensions (mm):	80x80x25
– Diamètres de câbles admissibles (mm):	2 à 5	– Allowed cable diameters (mm):	2 to 5

1.3. Accessoires fournis *Provided accessories*

Description		Qté / Qty
2 vis et 2 chevilles de fixation murale	<i>2 screws and 2 plugs for wall mounting</i>	1
Un élément de transition pour câble double gaine	<i>A transition element for dual sheath cable</i>	*
Une longueur de ruban auto-agrippant	<i>A length of self-gripping strap</i>	*
Un collier plastique	<i>A plastic collar</i>	*
4 raccords SC-APC autoprotégés	<i>4 self-protected SC-APC adapters</i>	*
4 pigtails	<i>4 pigtails</i>	*

* Selon configuration
According to configuration

2. OPÉRATIONS PRÉLIMINAIRES PRELIMINARY OPERATIONS

2.1. Fixation de la platine Plate installation



Orientation de la platine

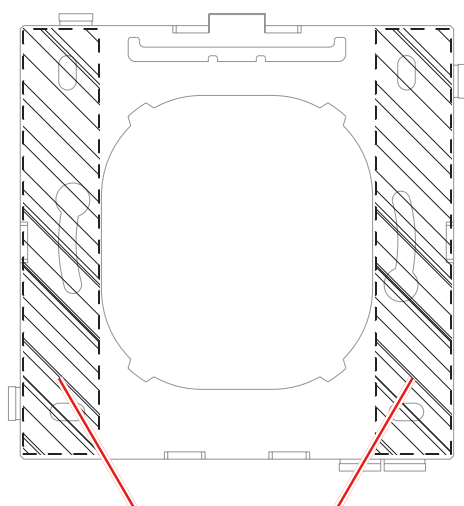
La flèche indique le **haut** de la prise.



Plate orientation

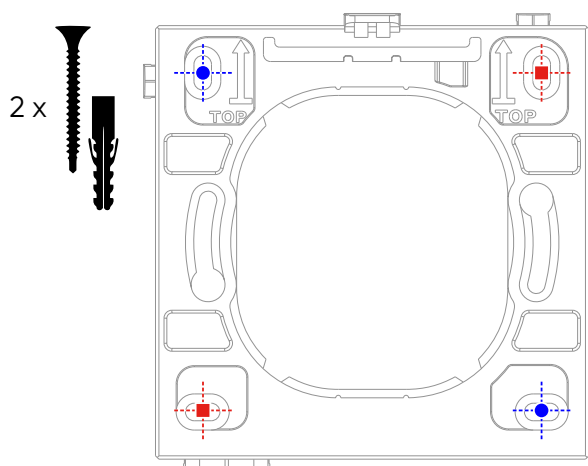
The arrow shows the upper side of the outlet.

2.1.1. Par collage Using tape

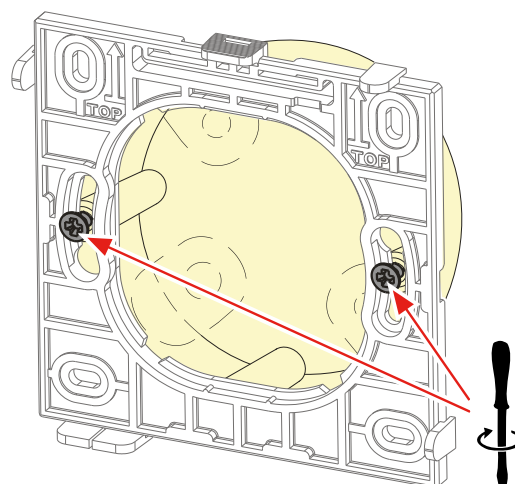


Ruban adhésif double face
Double-sided adhesive tape

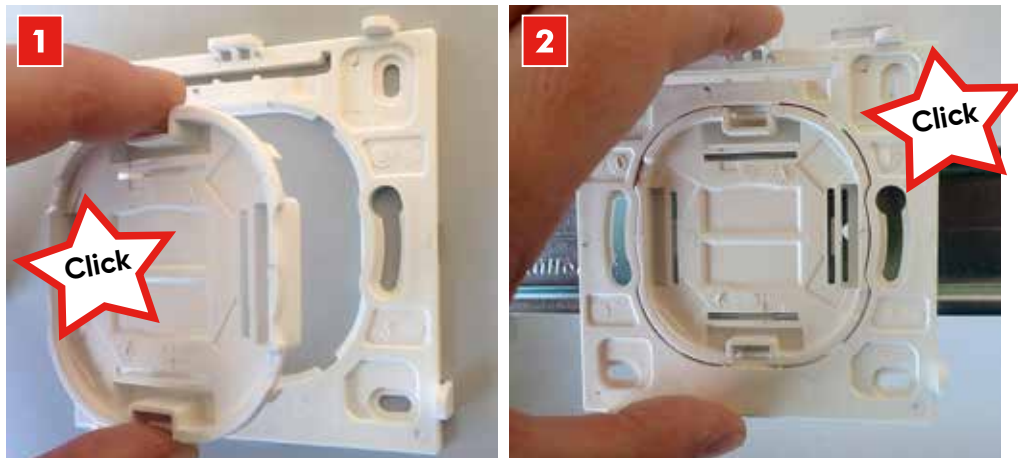
2.1.2. Par vissage au mur Wall mounting with screws



2.1.3. Sur un boîtier d'encastement mural On a flush mounting box



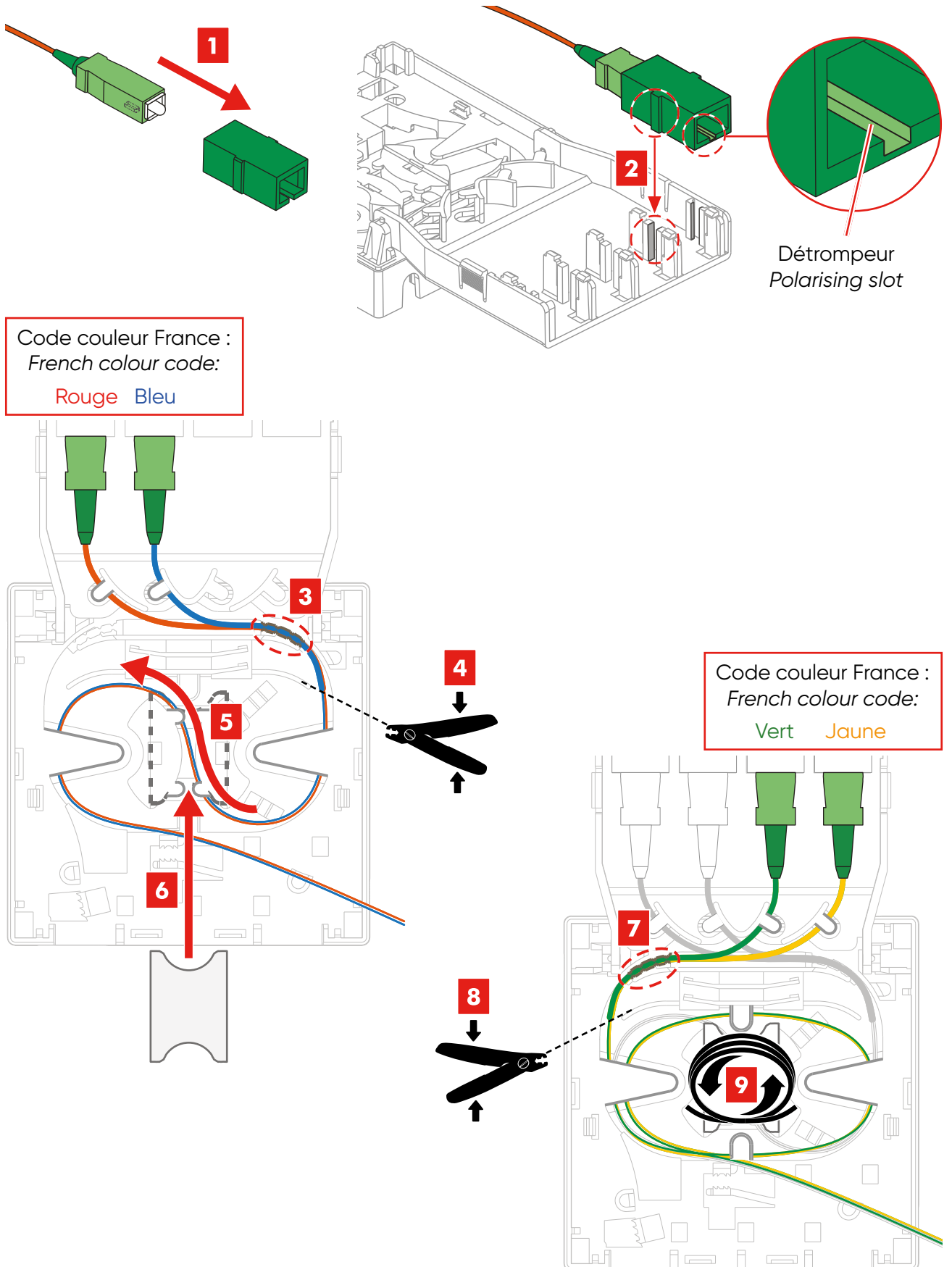
2.1.4. Sur rail DIN
On DIN rail



2.2. Ouverture de la prise
Opening the outlet

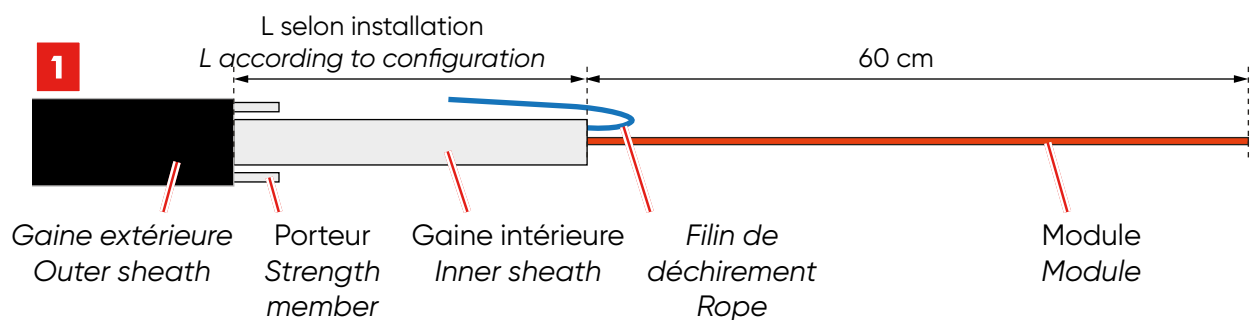
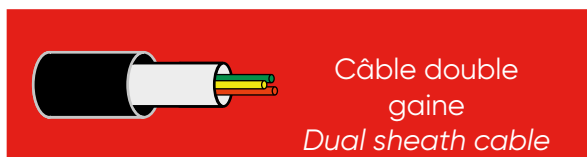
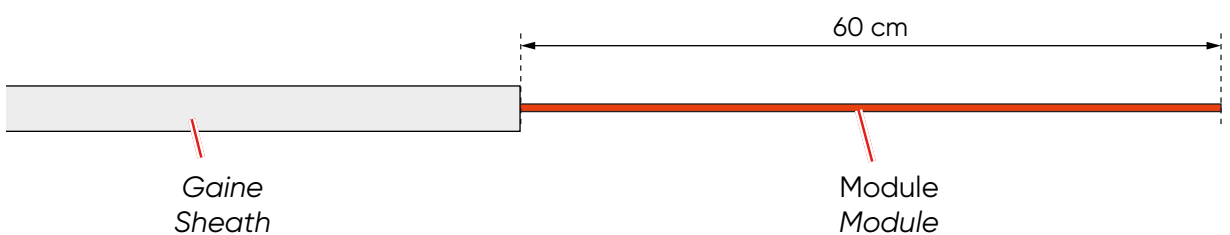
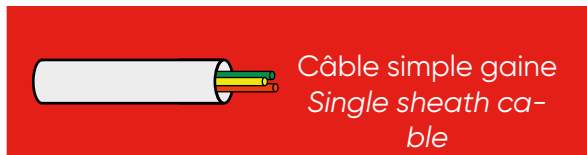


3. MISE EN PLACE DES PIGTAILS INSTALLING THE PIGTAILS



4. INSTALLATION DU CÂBLE CABLE INSTALLATION

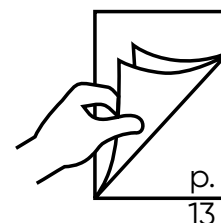
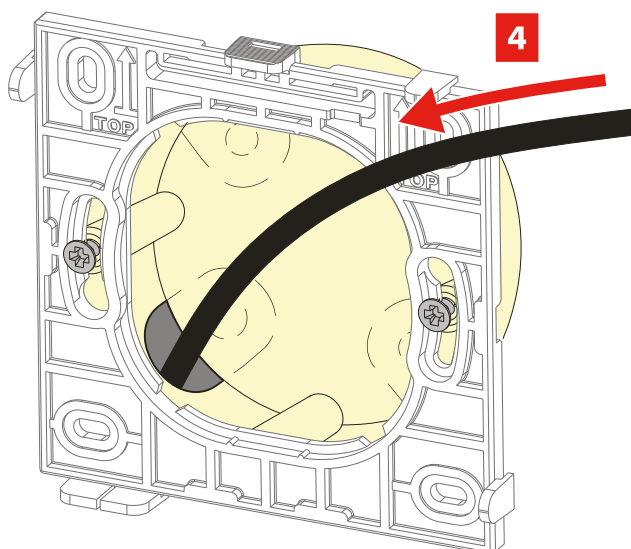
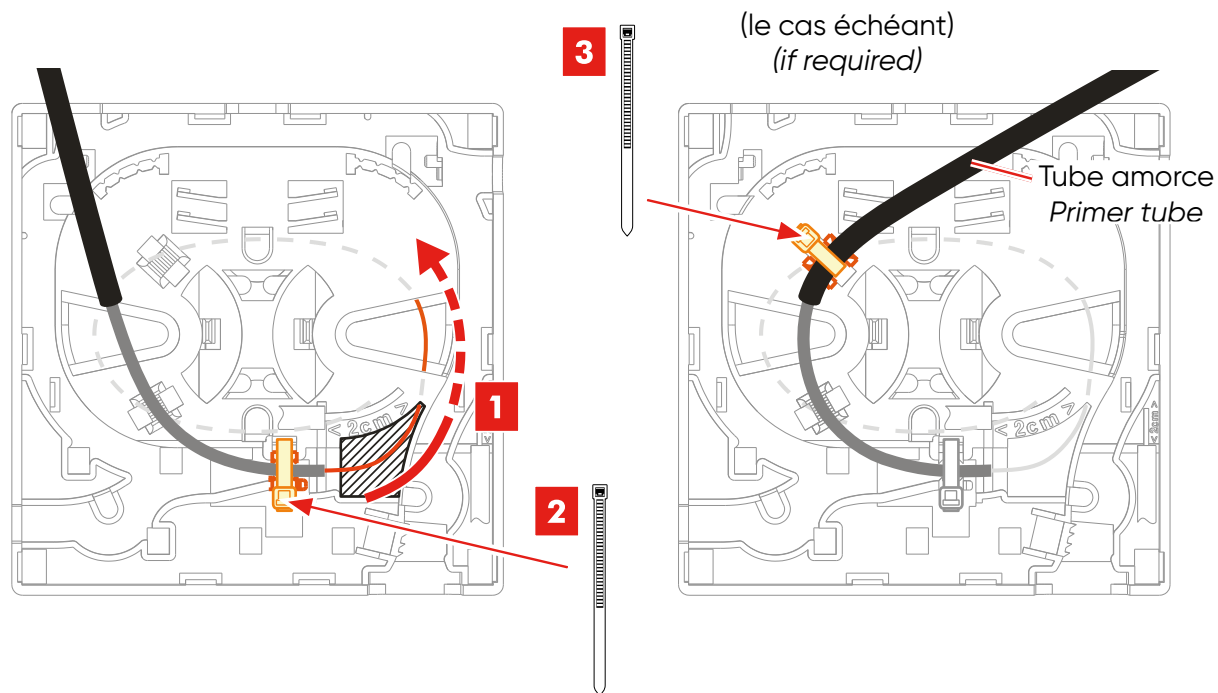
4.1. Préparation du câble Cable preparation

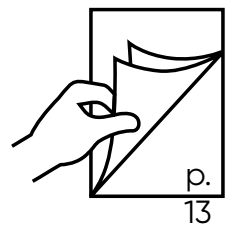
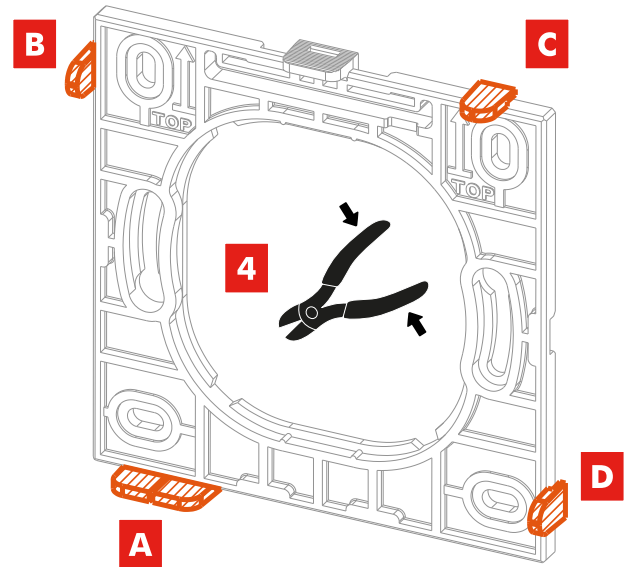
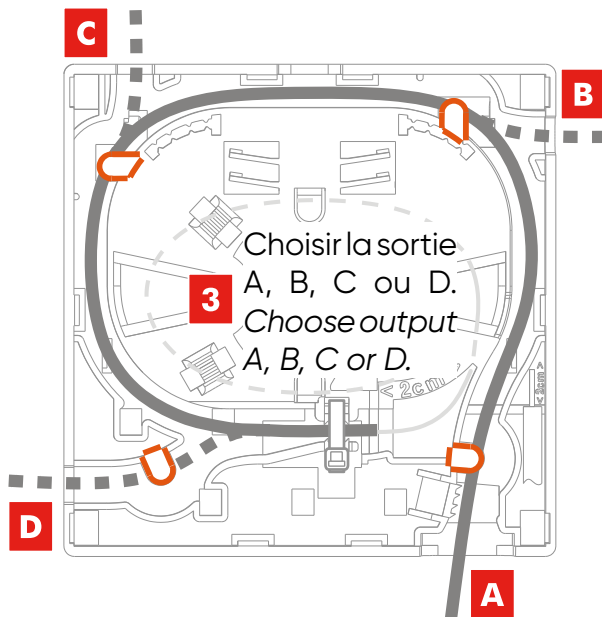
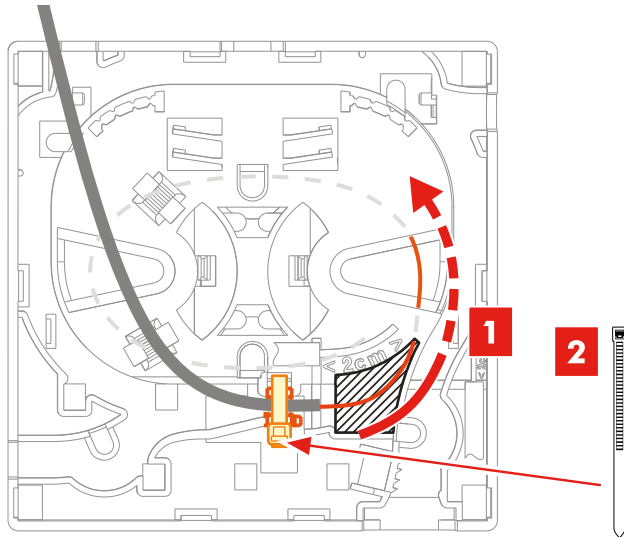
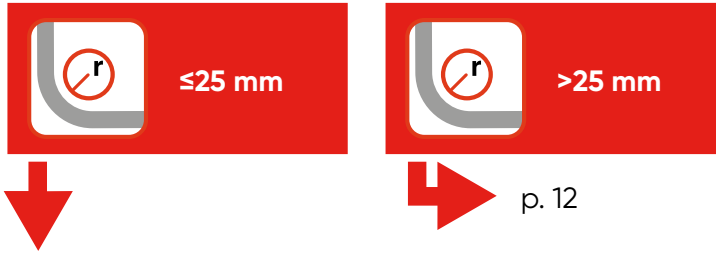


Élément de transition
Transition element



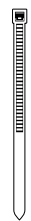
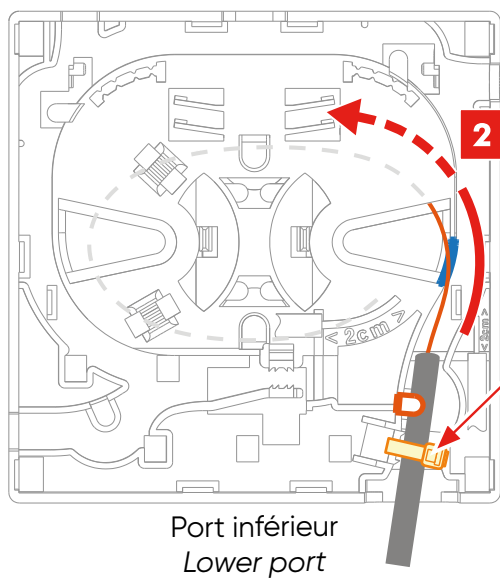
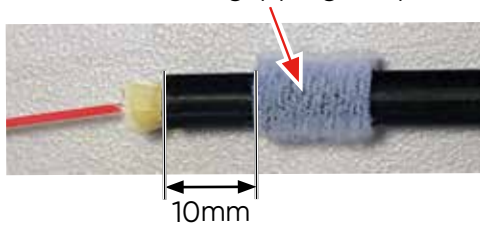
4.2. Mise en place du câble
Cable installation



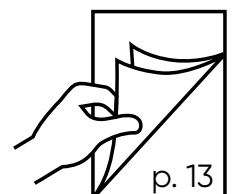
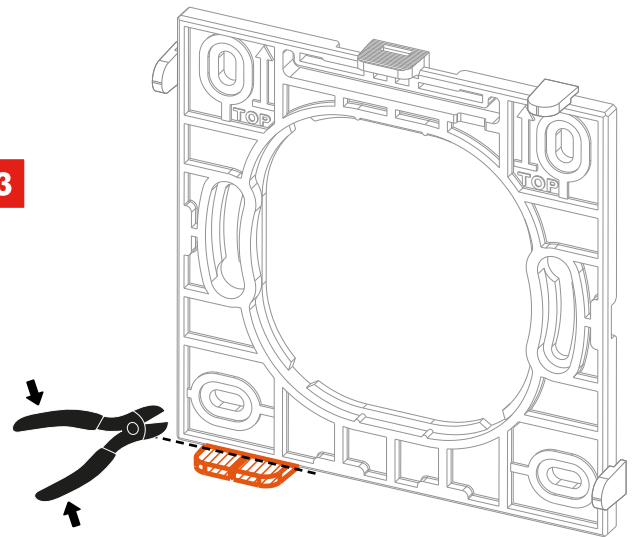




1 Ruban auto-agrippant
Self-gripping strap

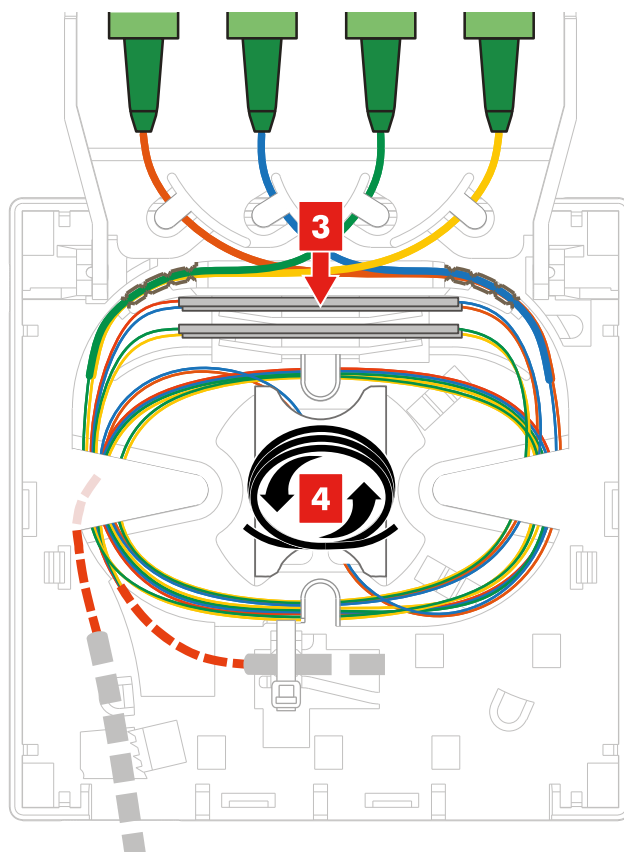
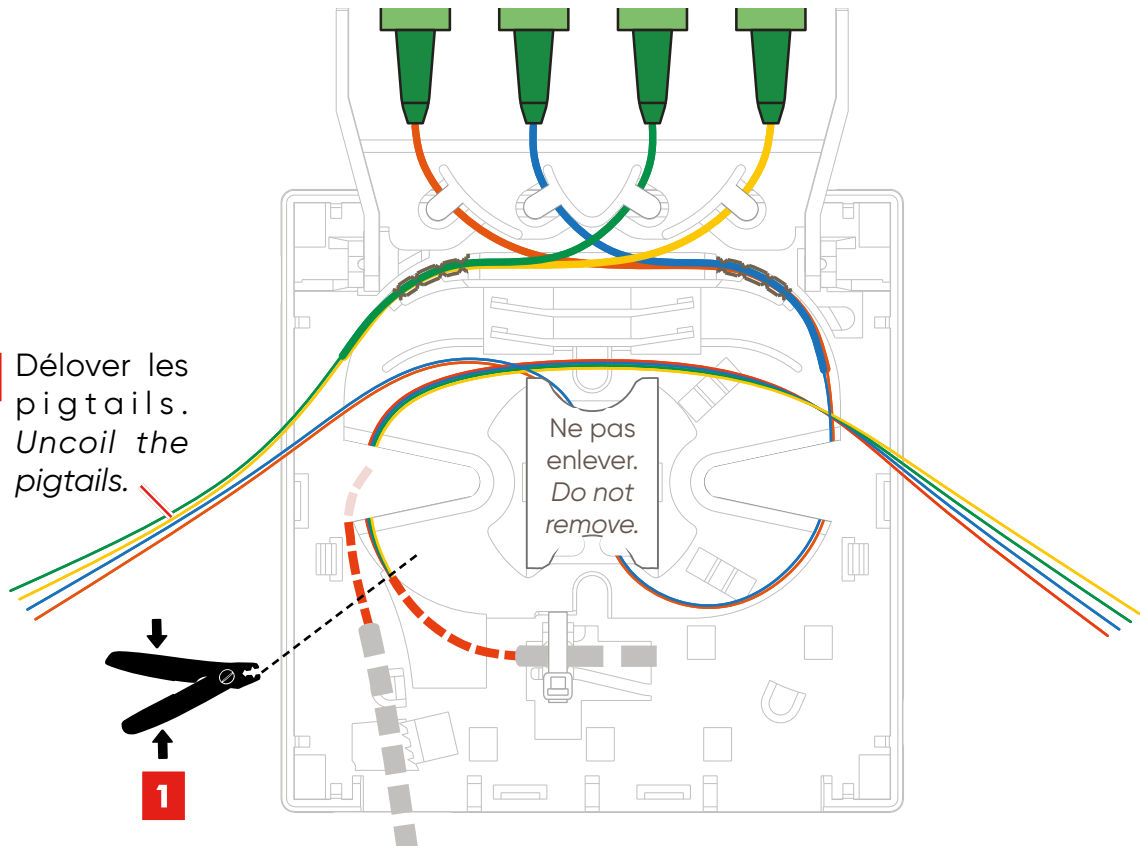


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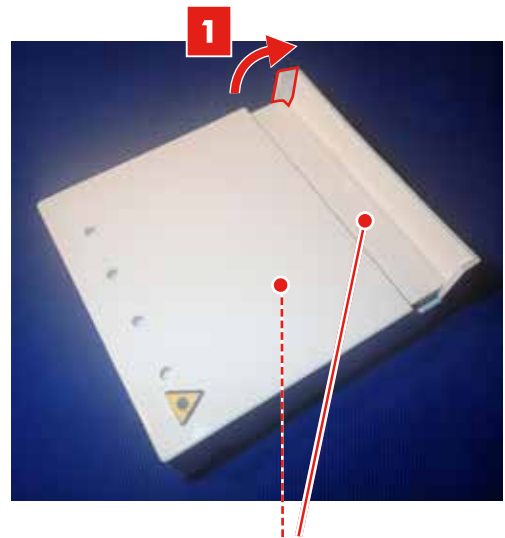


**5. ÉPISSURAGE DES FIBRES
FIBRES SPLICING**

2 Délover les pigtails.
Uncoil the pigtails.





**6. FINALISATION DE L'INSTALLATION
FINALIZING THE INSTALLATION**

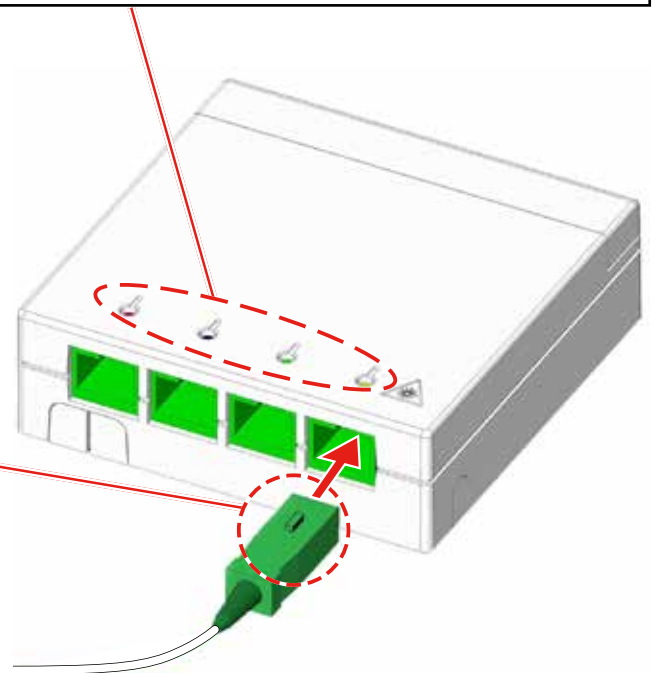
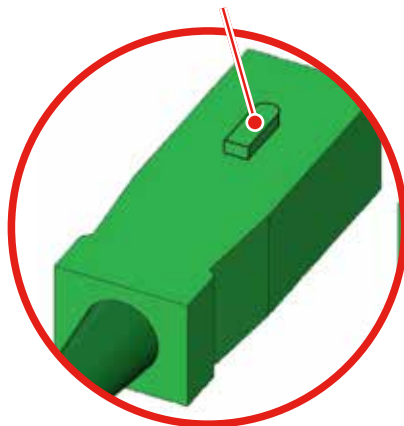


2 Étiquettes de repérage du logement
Dwelling identification labels

**7. RACCORDEMENT DU CLIENT
CONNECTING THE SUBSCRIBER**

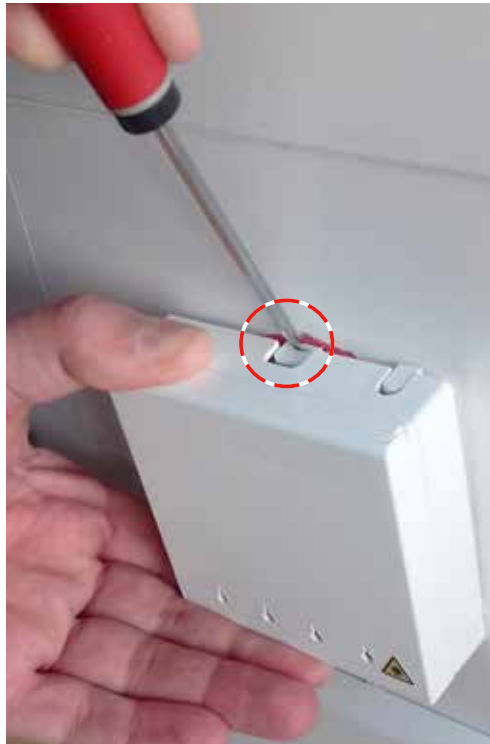
i Le pictogramme  indique le code couleur à respecter et l'orientation du détrompeur. *The  pictogram indicates the colour code and the orientation of the polarising slot.*

Détrompeur **vers le haut**
Polarising slot directed upwards



8. MAINTENANCE MAINTENANCE

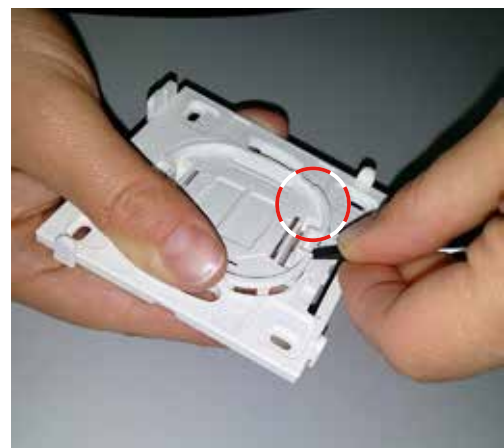
- 8.1. Dissociation de la prise et de la platine
Separating *the outlet from the plate*



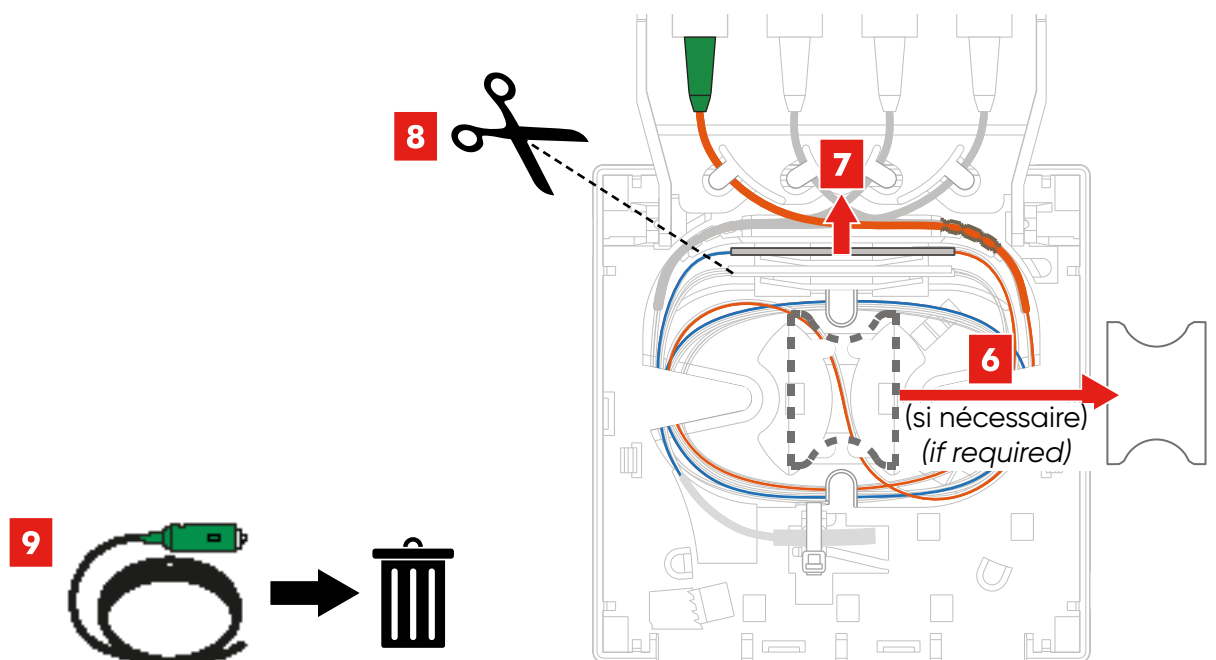
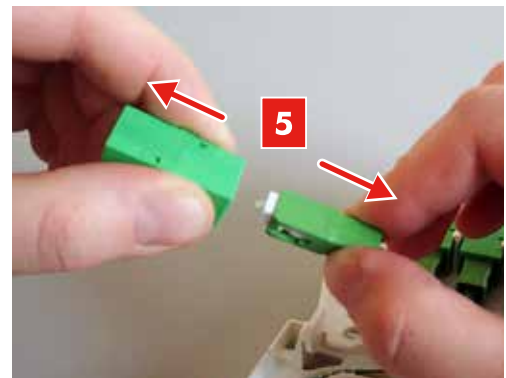
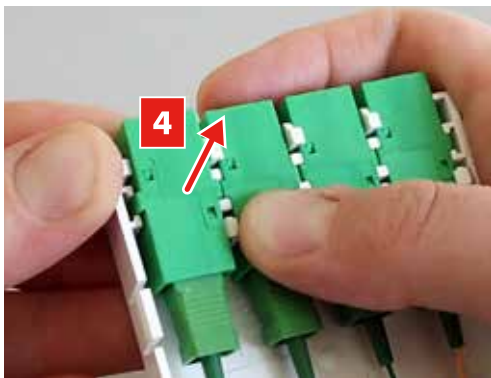
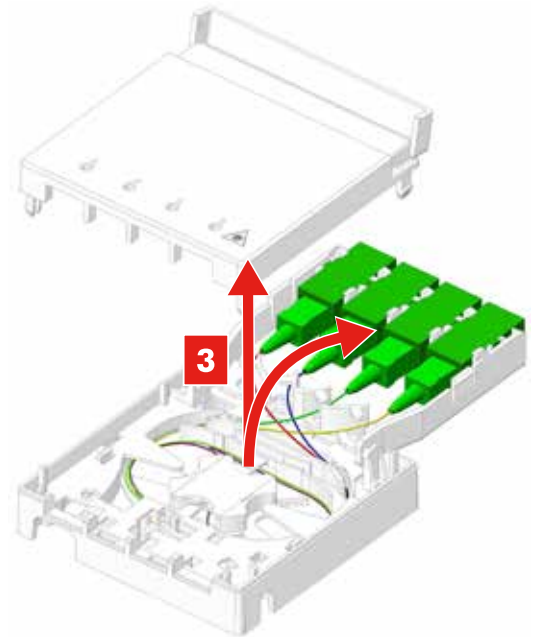
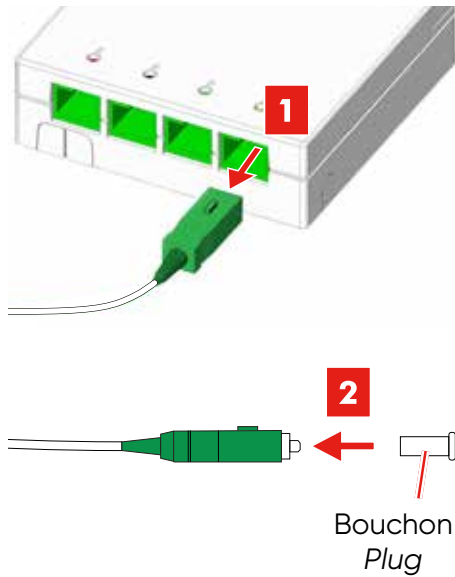
- 8.2. Dissociation de la platine et du rail
DIN
Separating *the plate from the DIN rail*

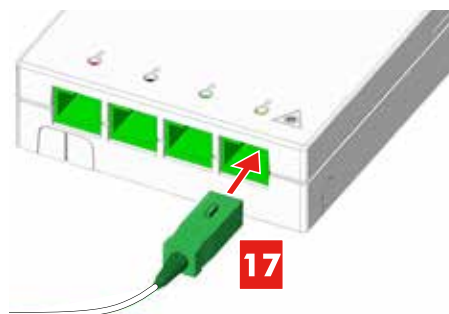
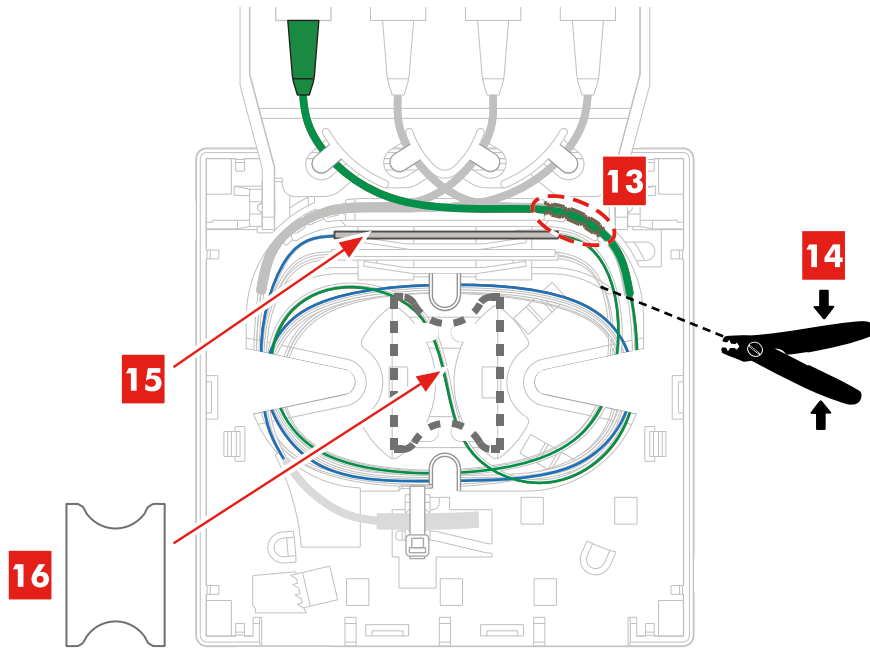
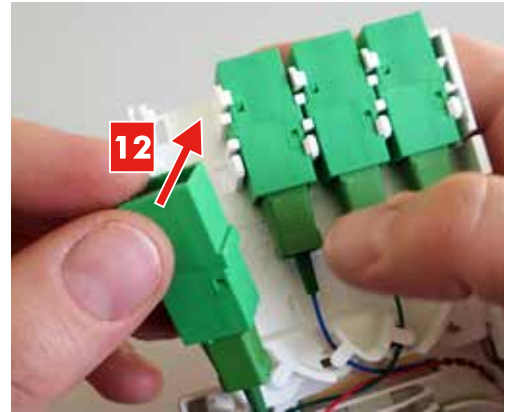
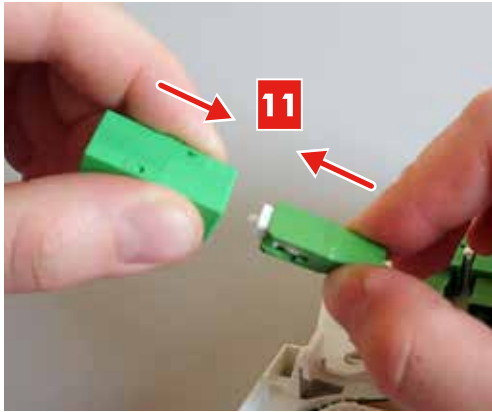
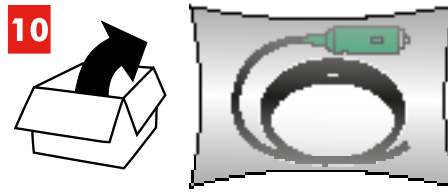


- 8.3. Dissociation de l'adaptateur DIN et
de la platine
Separating the *DIN adapter from the
plate*

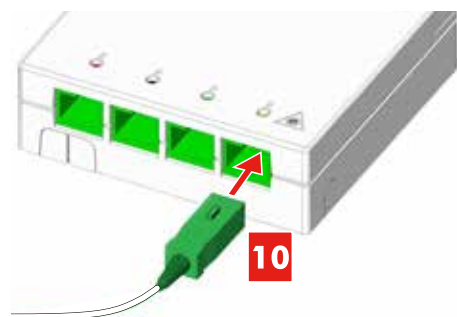
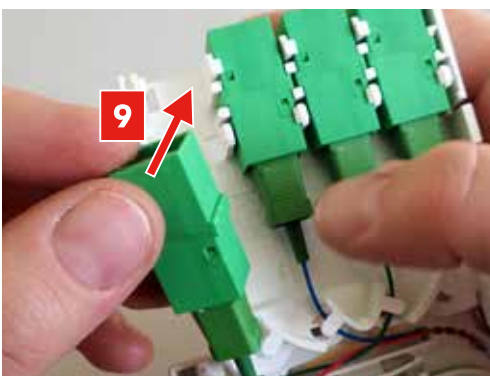
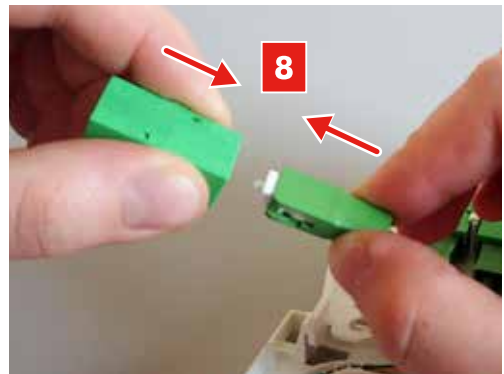
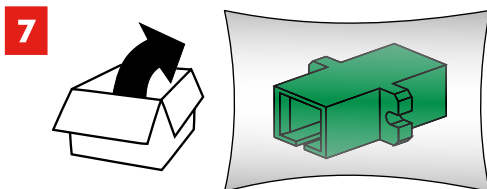
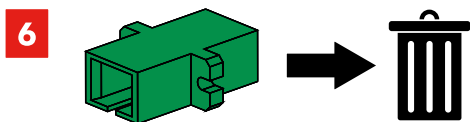
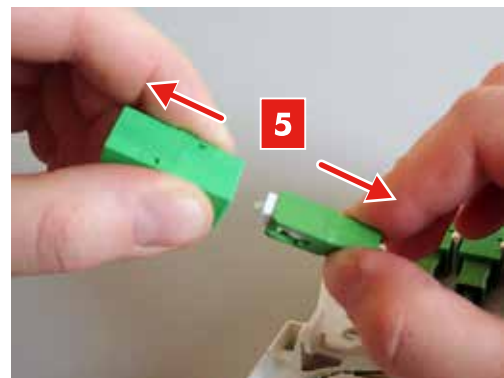
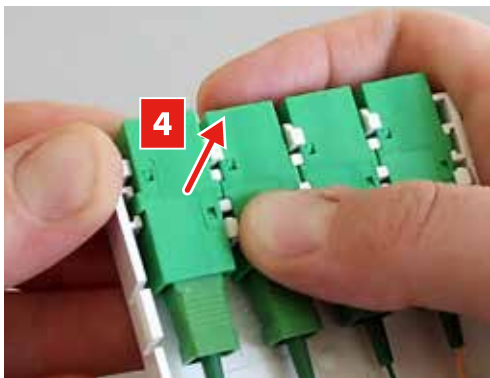
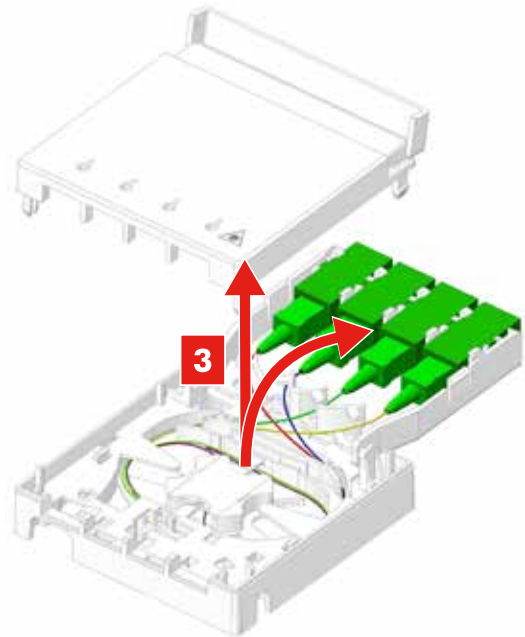
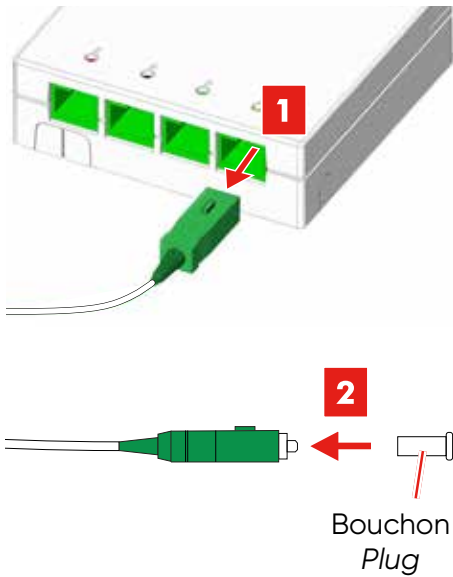


8.4. Remplacement d'un pigtail
Replacing a pigtail





8.5. Remplacement d'un raccord
Replacing an adapter



9. INSTRUCTIONS DE FIN DE VIE
END LIFE INSTRUCTIONS

	 Emballage carton, sachet plastique <i>Cardboard, plastic packaging</i>	 Sachet zip réutilisable <i>Reusable zip bag</i>
	 Pièce métallique et plastique <i>Metal and plastic component</i>	WEEE / DEEE  Équipement électrique et électronique <i>Electrical and electronic equipment</i>

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