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#smartconnection

NOTICE / INSTRUCTIONS



## @XS-OUTLET SLIM/HYBRID

Prise Terminale Optique 1 FO  
*Optical Terminal Outlet 1 OF*

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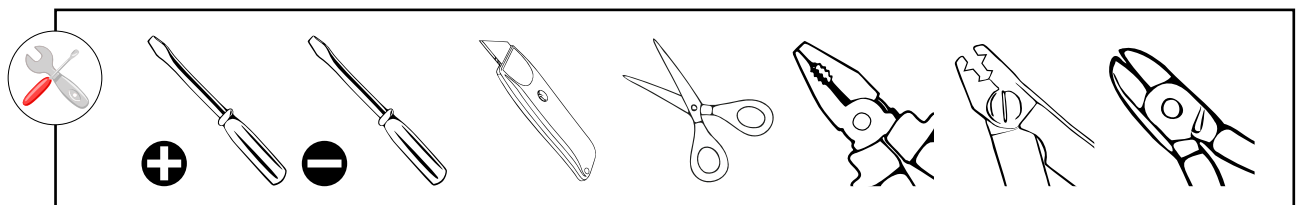
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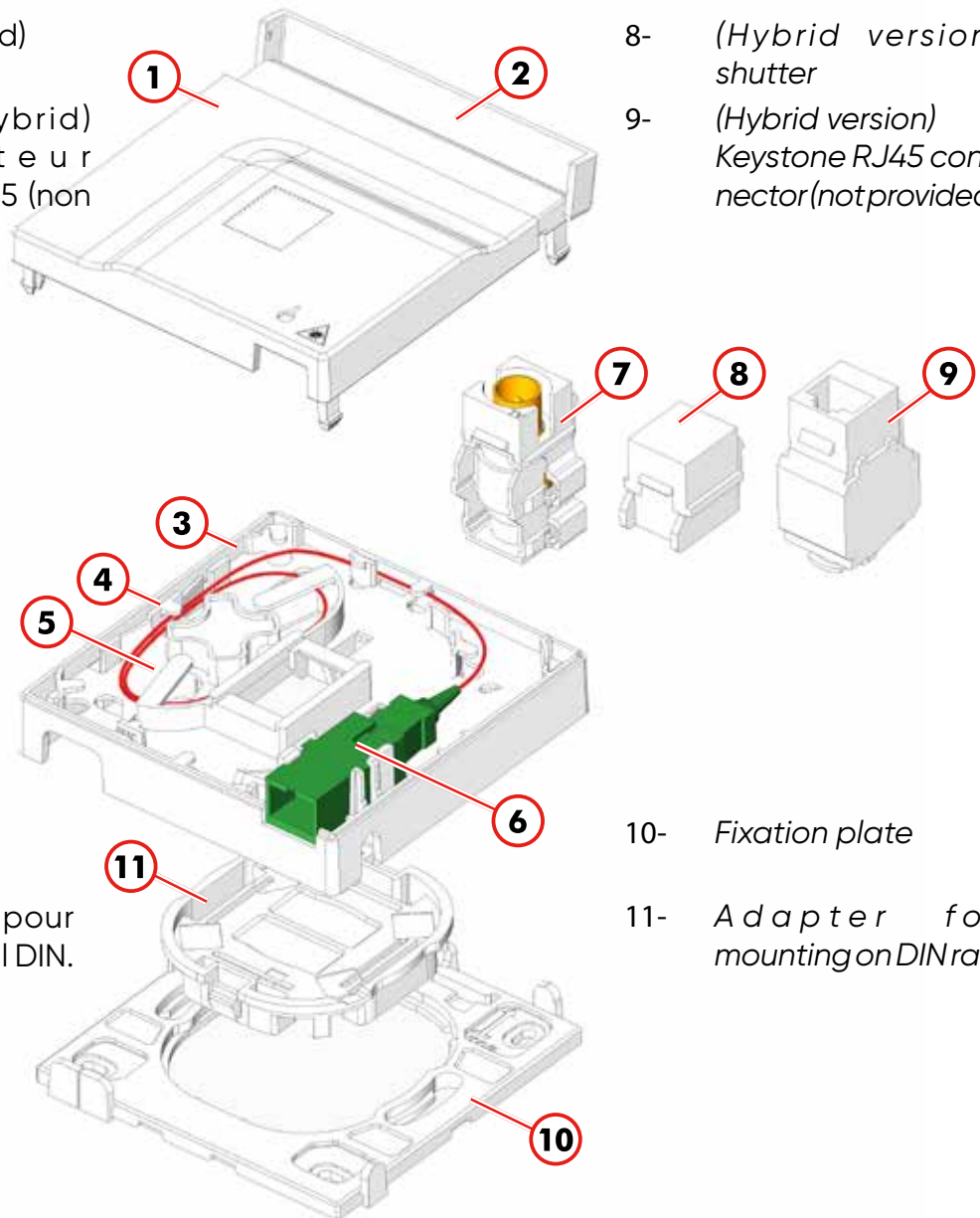


**1. DESCRIPTION  
OVERVIEW**

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 épissure fusion,                      | 4- | Holder for fusion splice                          |
| 5- | zone de lovage,                                    | 5- | Coiling area                                      |
| 6- | un raccord SC-APC autoprotégé et un pigtail,       | 6- | One self-protected SC-APC adapter and one pigtail |
| 7- | (version Hybrid) fiche coaxiale et son adaptateur, | 7- | (Hybrid version) coaxial plug and its adapter     |

- |    |   |    |   |
|----|---|----|---|
| 8- | (version Hybrid) obturateur,                            | 8- | (Hybrid version) shutter                                |
| 9- | (version Hybrid) connecteur Keystone RJ45 (non fourni), | 9- | (Hybrid version) Keystone RJ45 connector (not provided) |



- |     |  |     |                                   |
|-----|--|-----|-----------------------------------|
| 10- | platine de fixation,                   | 10- | Fixation plate                    |
| 11- | adaptateur pour fixation sur rail DIN. | 11- | 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>	*
Un collier plastique	<i>A plastic collar</i>	*
Un raccord SC-APC autoprotégé	<i>A self-protected SC-APC adapter</i>	*
Un pigtail	<i>A pigtail</i>	*

\* Selon configuration  
*According to configuration*

## 2. OPÉRATIONS PRÉLIMINAIRES PRELIMINARY OPERATIONS

### 2.1. Fixation de la platine Plate installation



**Orientation de la platine.**

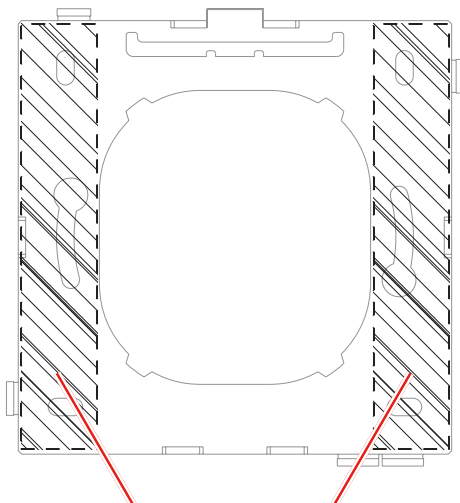
La flèche indique le **haut** de la prise.



**Plate orientation.**

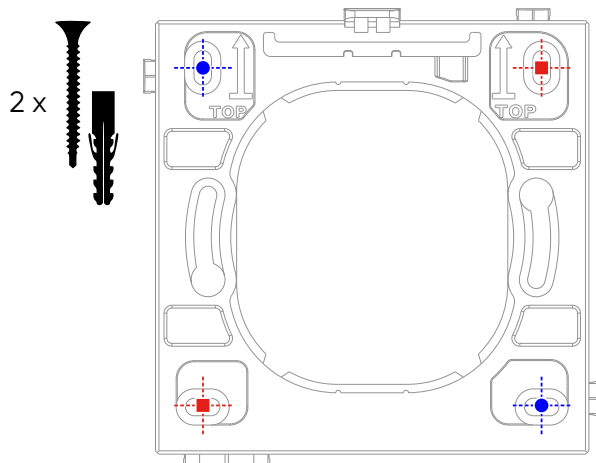
The arrow shows the **upper side** of the outlet.

#### 2.1.1. Par collage Using tape

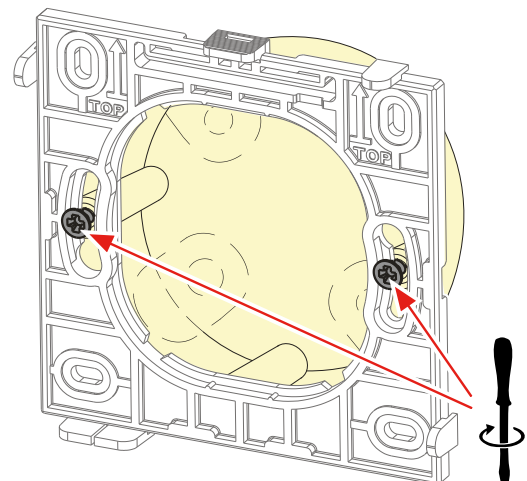


Ruban adhésif double face  
Double-sided adhesive tape

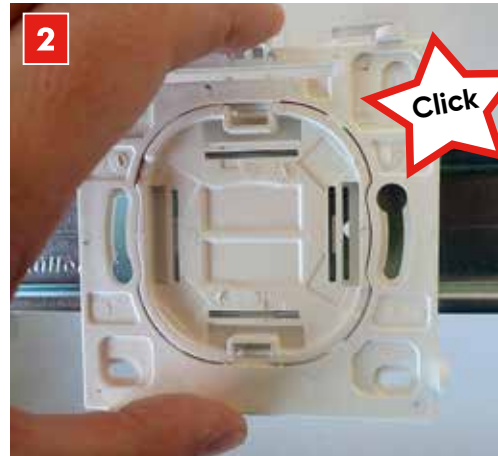
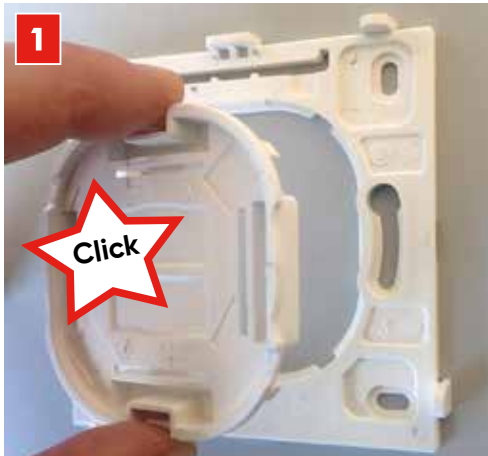
#### 2.1.2. Par vissage au mur Wall mounting with screws



#### 2.1.3. Sur un boîtier d'encastrement mural On a wall recessed box



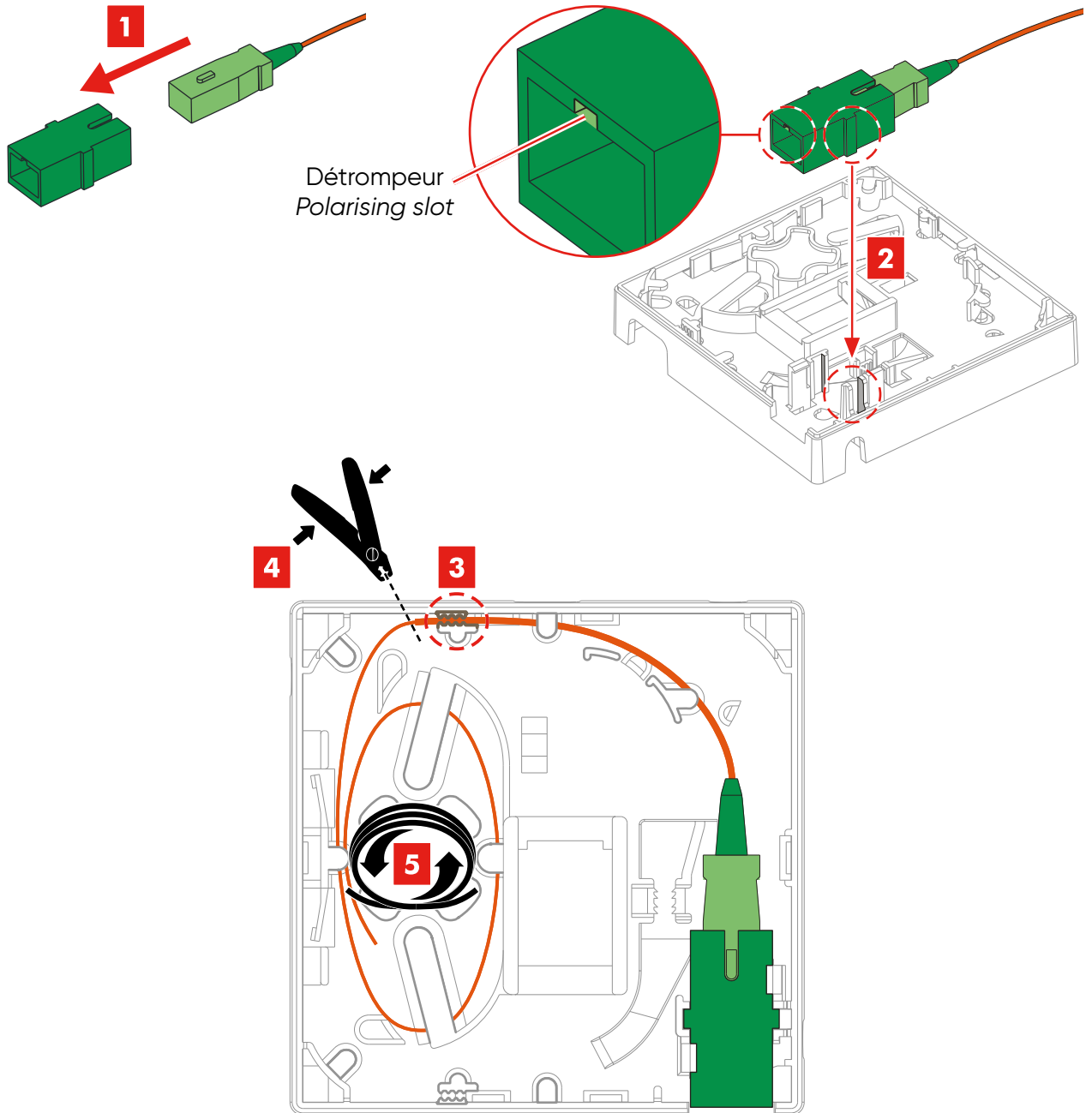
2.1.4. Sur rail DIN  
*On DIN rail*



2.2. Ouverture de la prise  
*Opening the outlet*



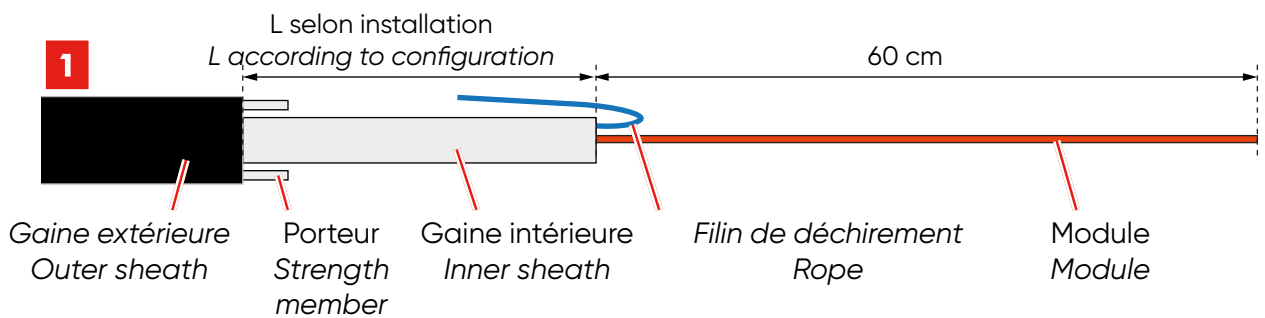
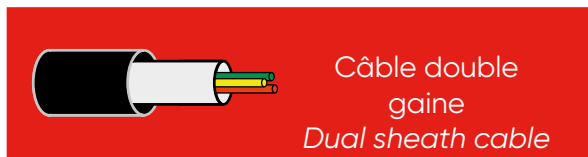
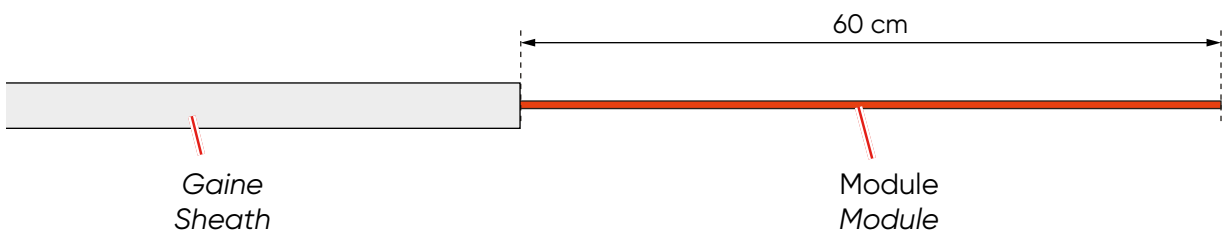
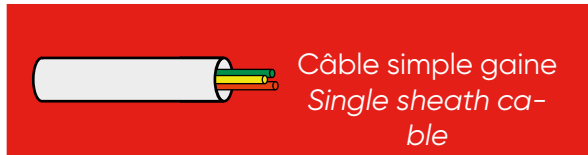
3. MISE EN PLACE DU PIGTAIL  
INSTALLING THE PIGTAIL





#### 4. INSTALLATION DU CÂBLE CABLE INSTALLATION

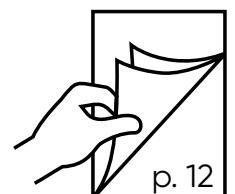
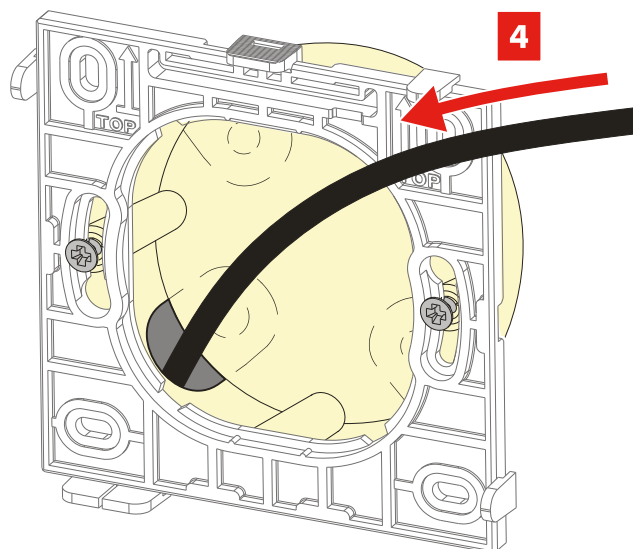
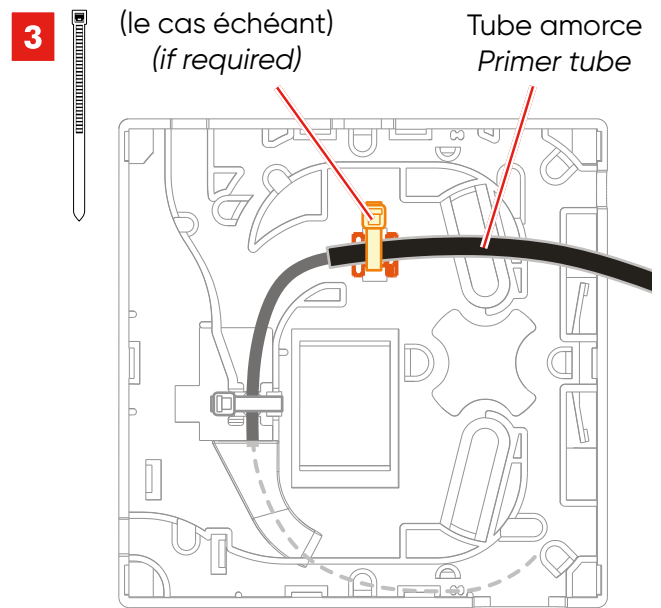
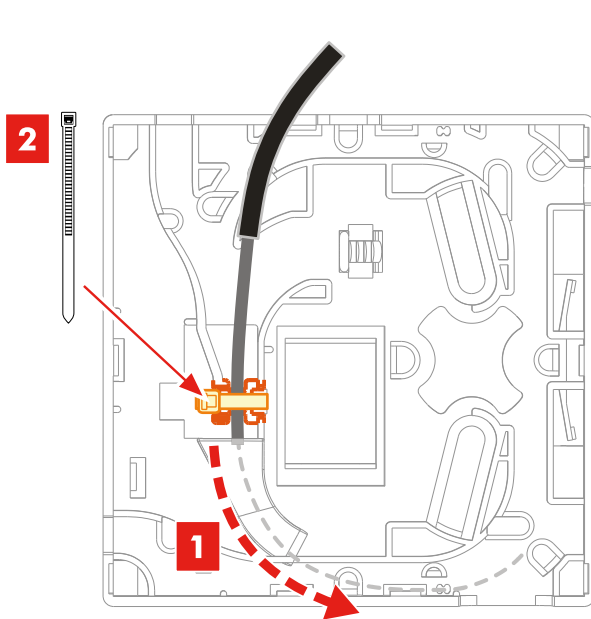
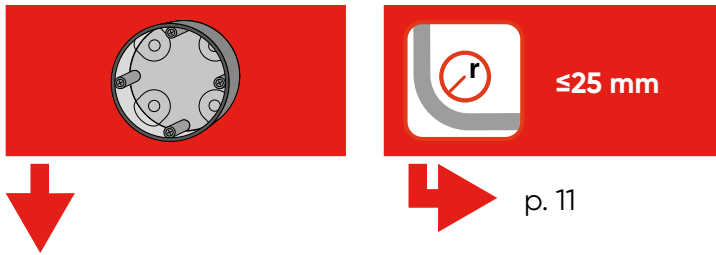
##### 4.1. Préparation du câble Cable preparation

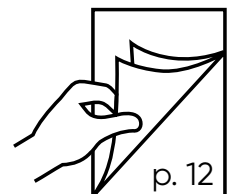
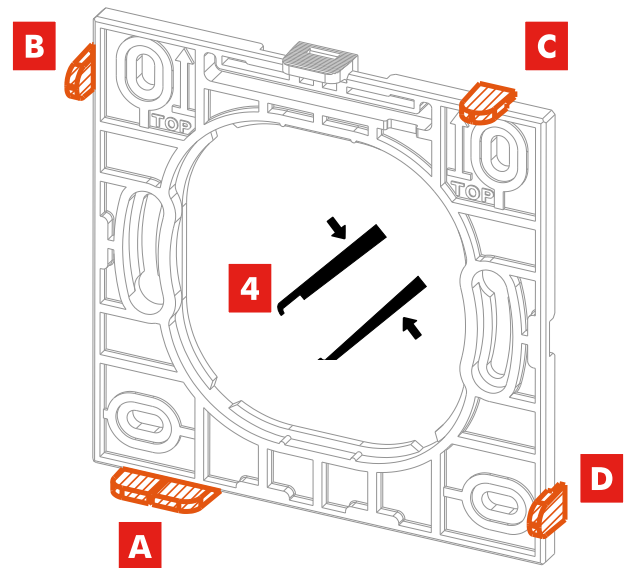
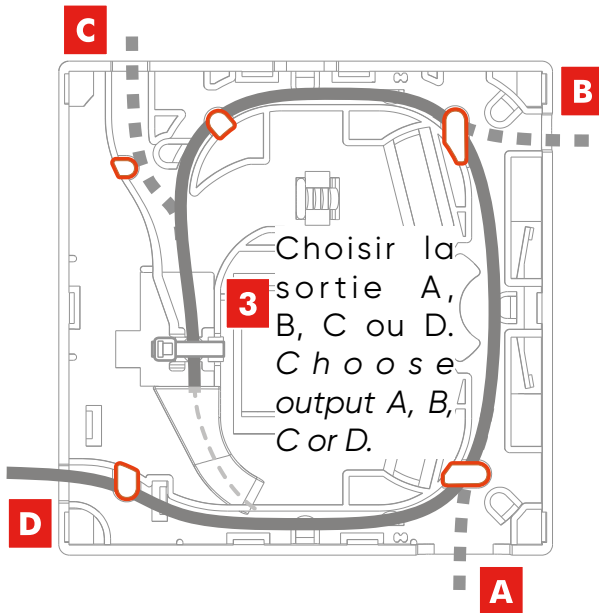
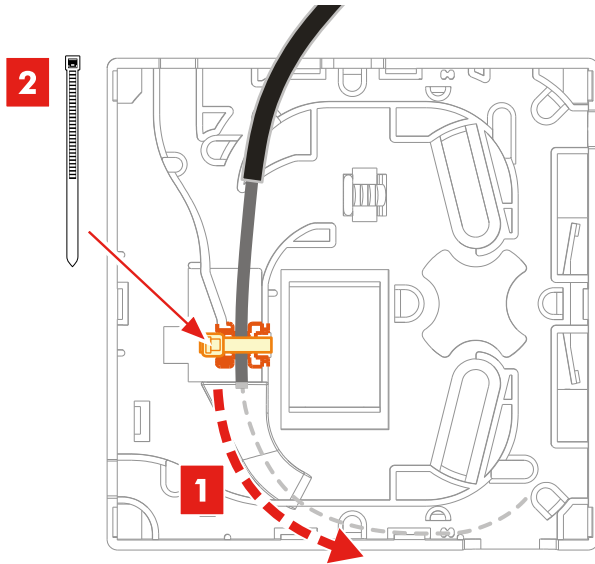


Élément de transition  
Transition element

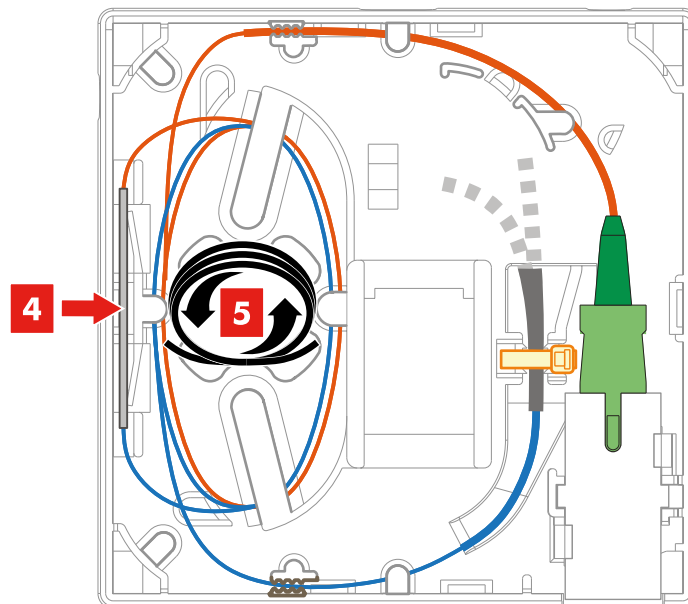
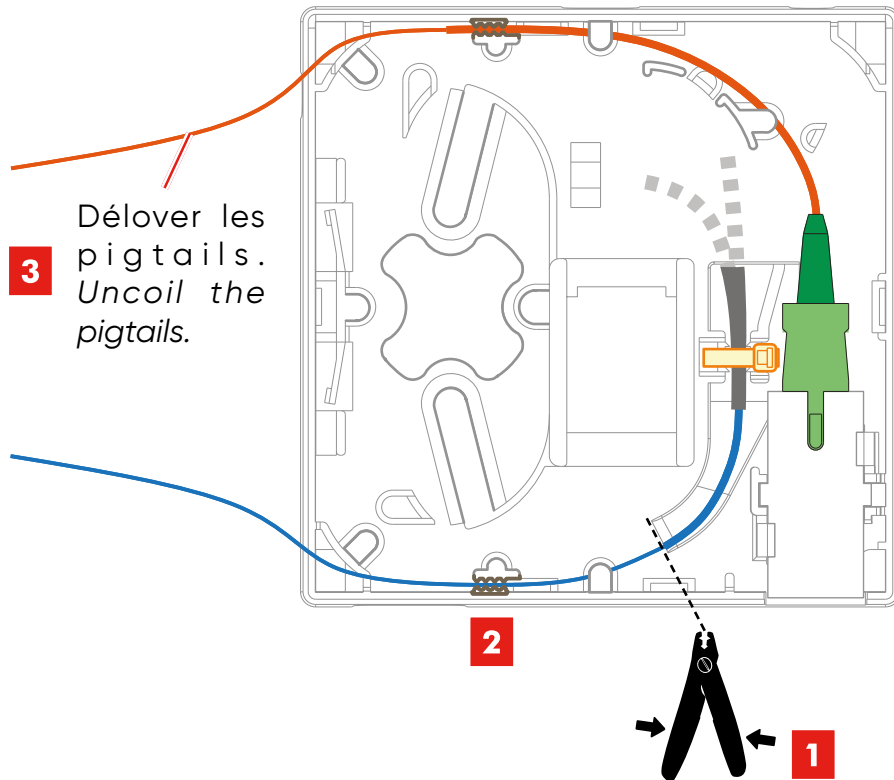


4.2. Mise en place du câble  
Cable installation



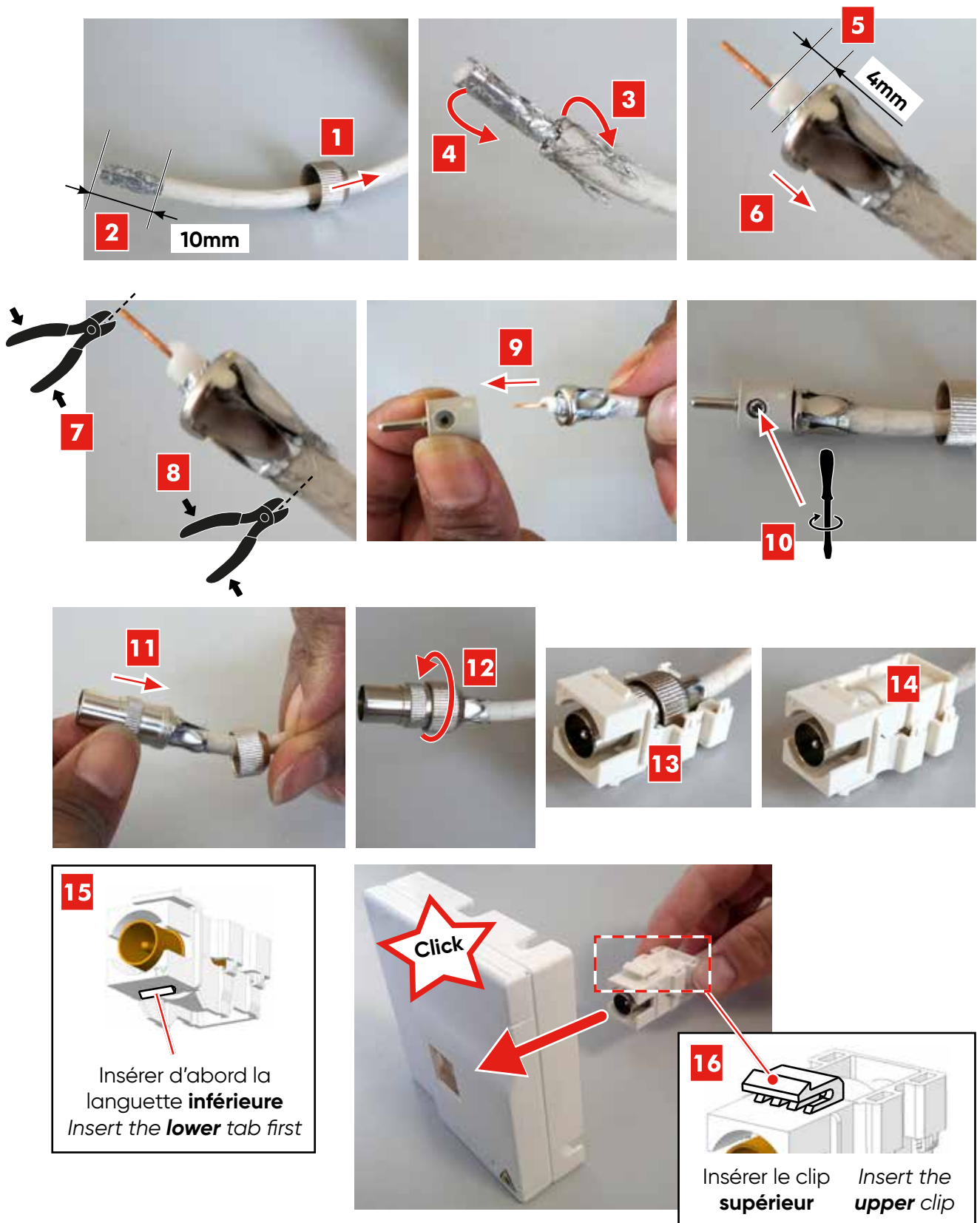


5. ÉPISURAGE DES FIBRES  
FIBRES SPLICING

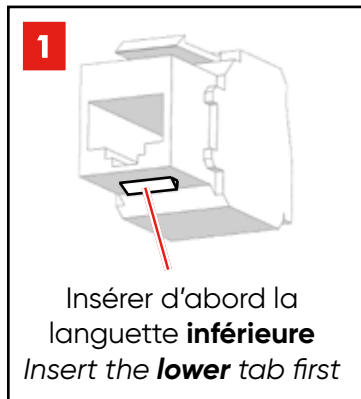


**6. MISE EN PLACE DE LA CONNECTIQUE CUIVRE (VERSION HYBRID)**  
**INSTALLING THE COPPER CONNECTION NETWORK (HYBRID VERSION)**

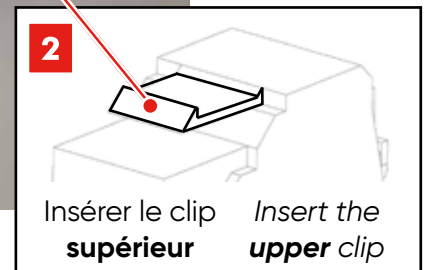
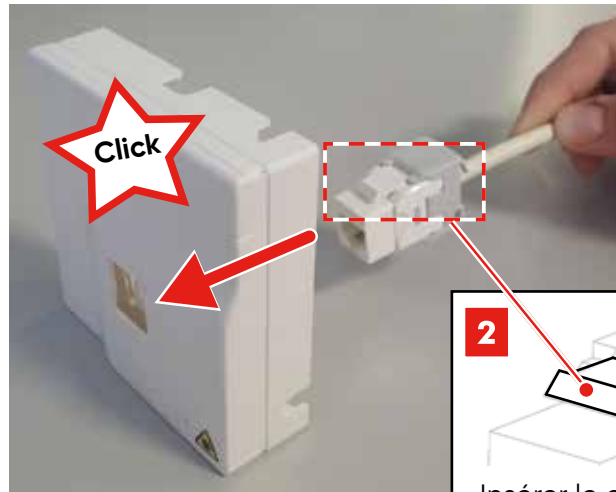
6.1. Connectique coaxiale  
 Coaxial connection



6.2. Connectique RJ45  
RJ45 connection



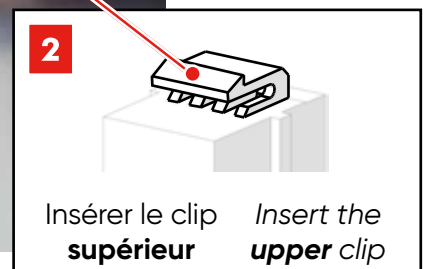
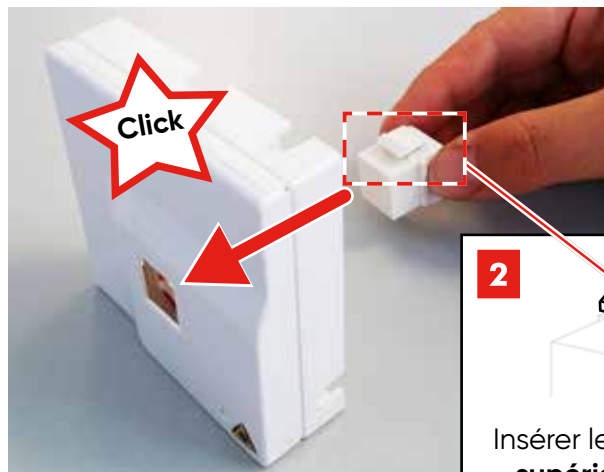
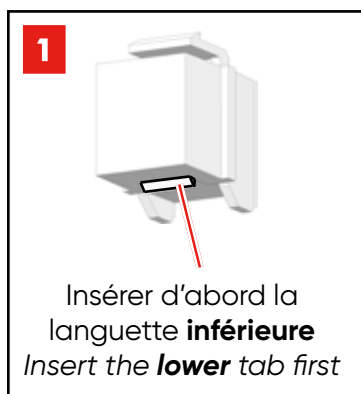
**i** Connecteur RJ45 non fourni.  
The RJ45 adapter is not provided.



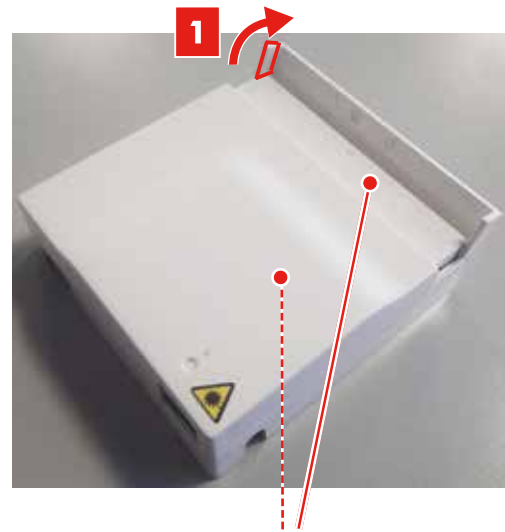
6.3. Pas de connectique cuivre  
No copper connection

Si besoin, installer l'obturateur à l'avant de la prise.

If necessary, install the shutter at the front of the outlet.





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



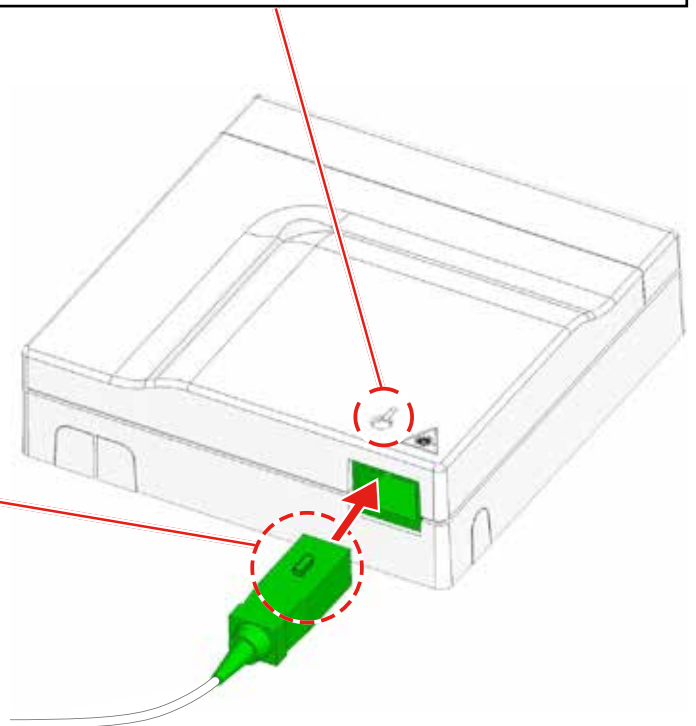
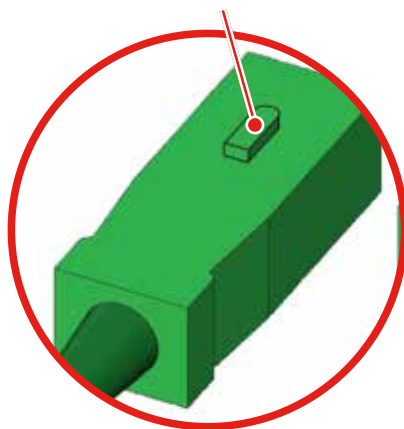
**2** Étiquettes de repérage du logement  
*Dwelling identification labels*

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



Le pictogramme  indique l'orientation correcte du détrompeur. *The  pictogram indicates the correct orientation of the polarising slot.*

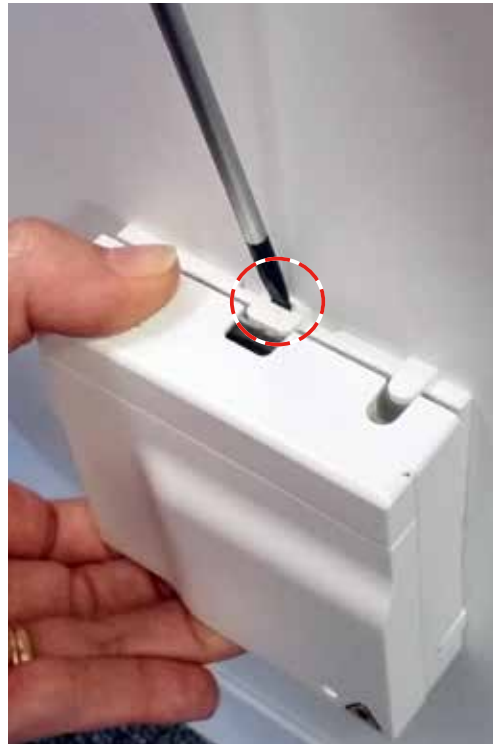
Détrompeur **vers le haut**  
*Polarising slot **directed upwards***





**9. MAINTENANCE**  
**MAINTENANCE**

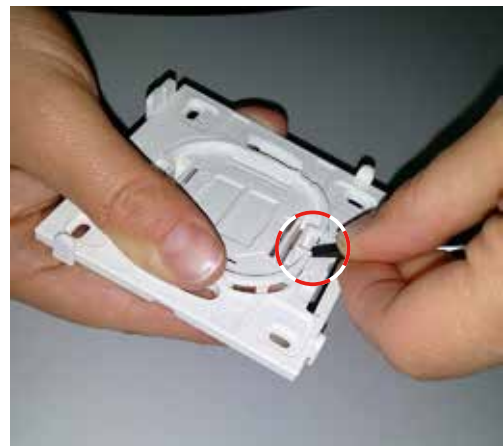
- 9.1. Dissociation de la prise et de la platine  
*Separating the outlet from the plate*



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

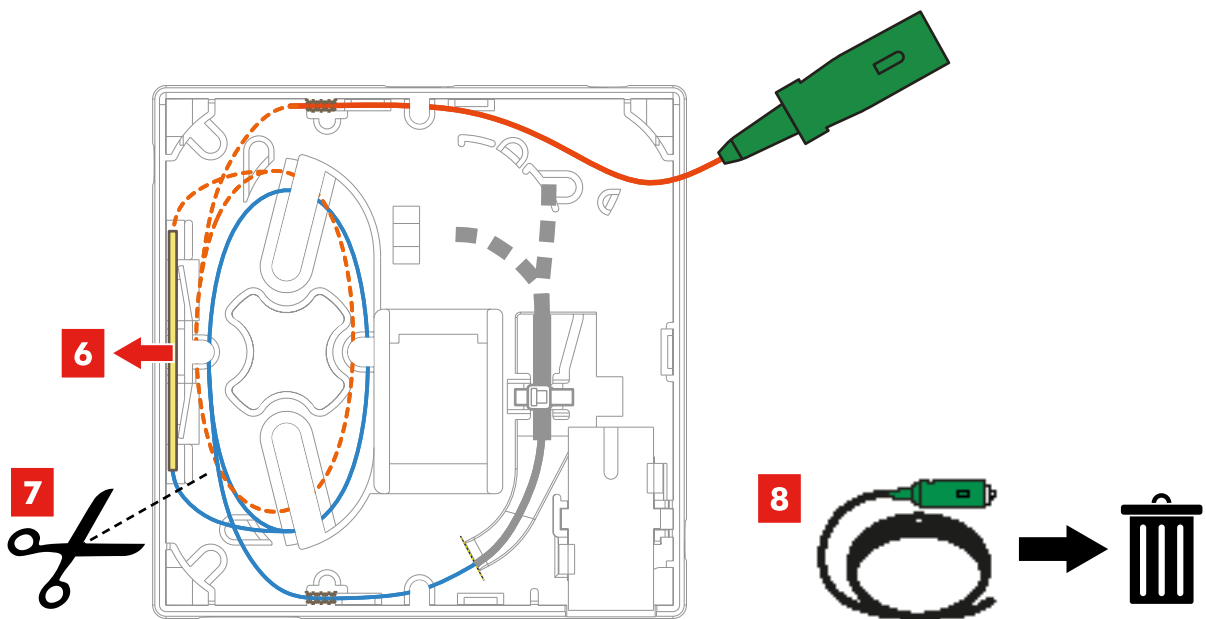
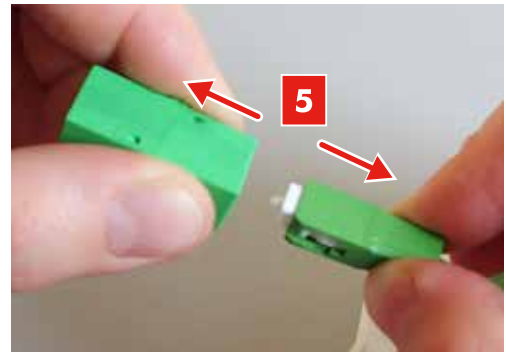
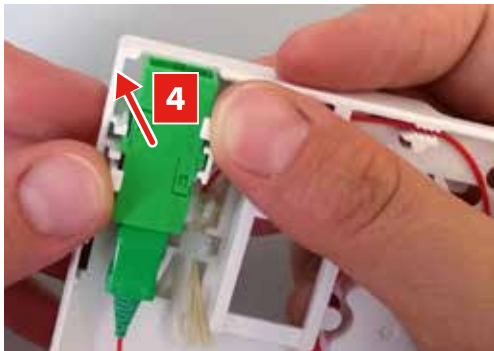
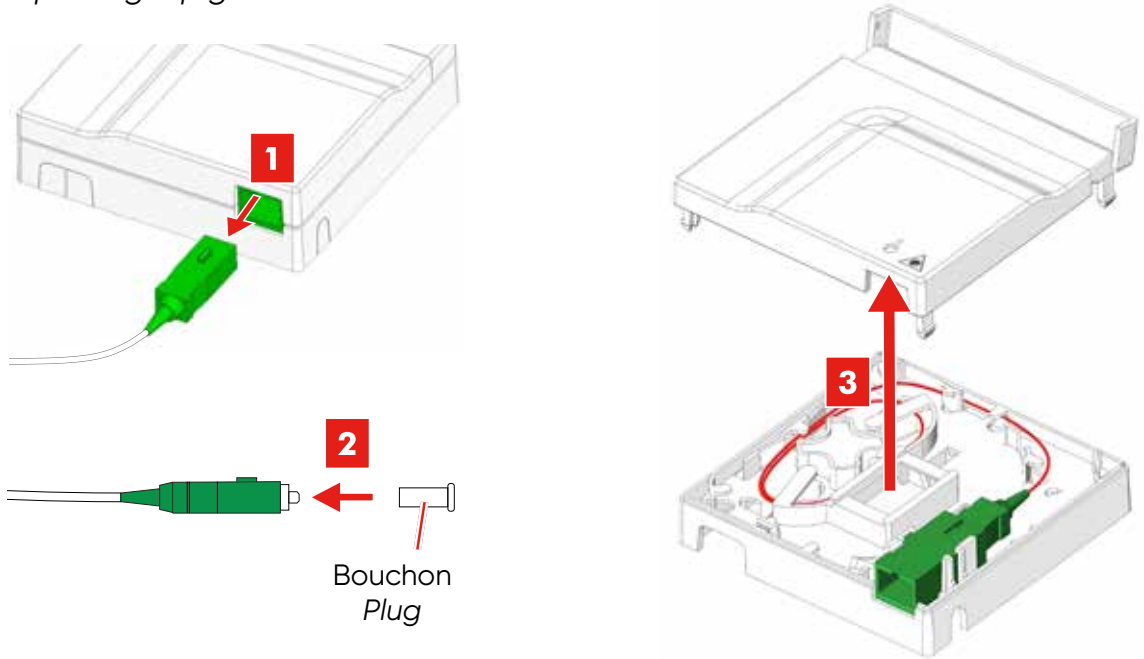


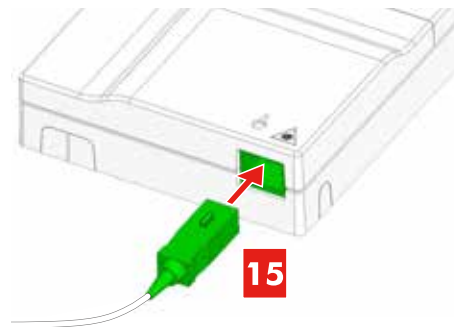
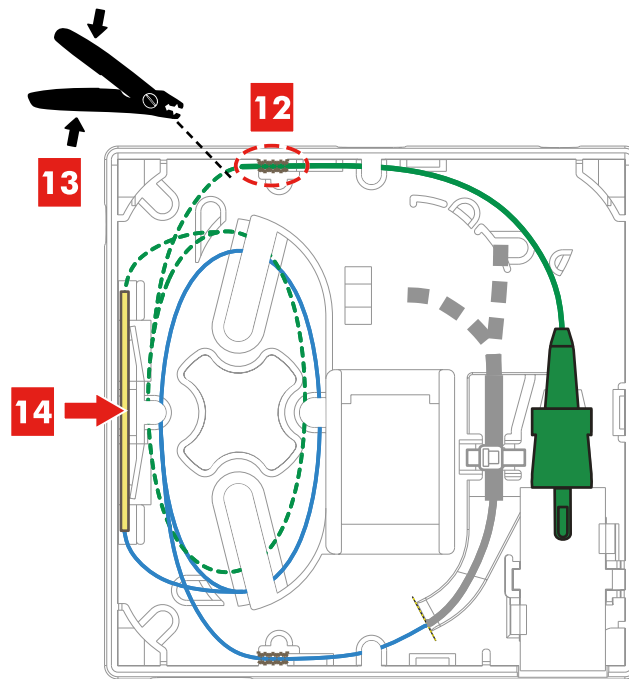
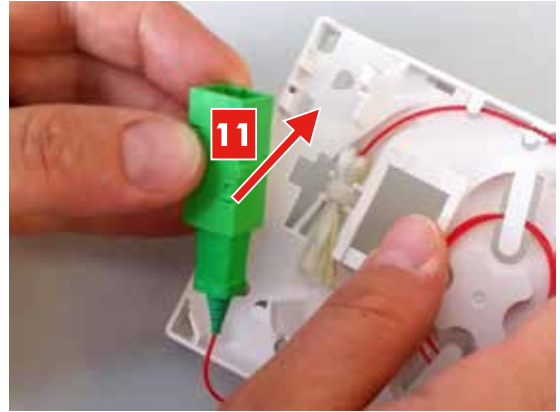
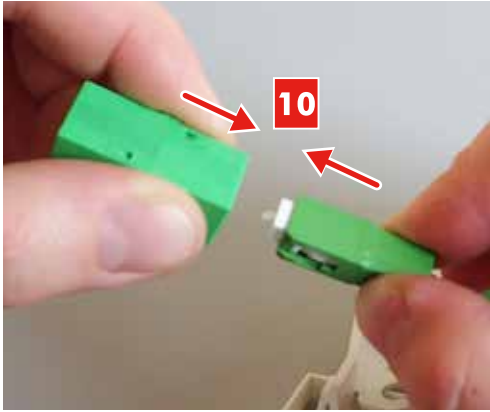
- 9.3. Dissociation de l'adaptateur DIN et de la platine  
*Separating the DIN adapter from the plate*



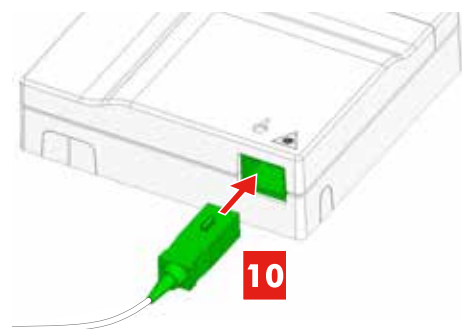
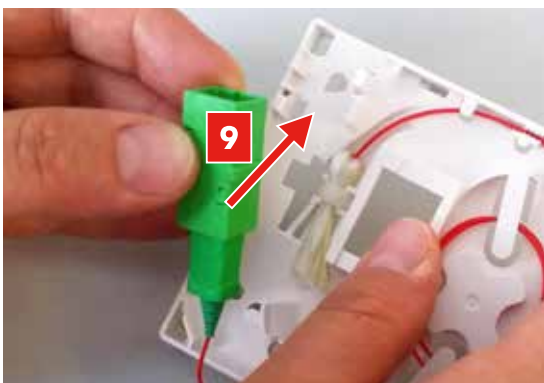
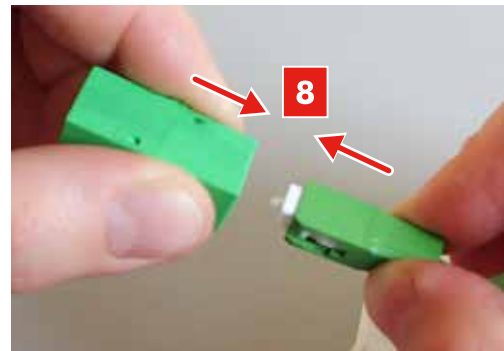
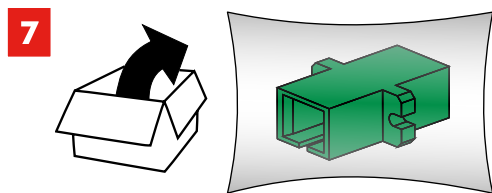
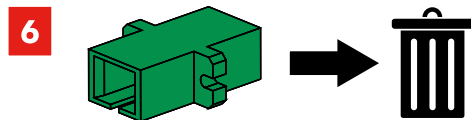
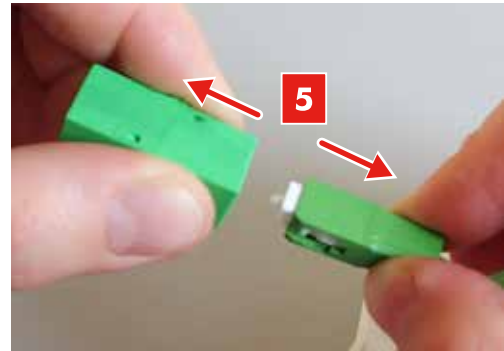
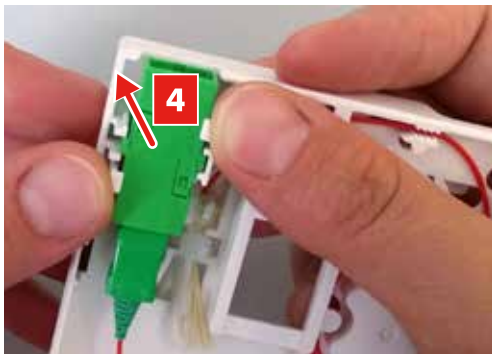
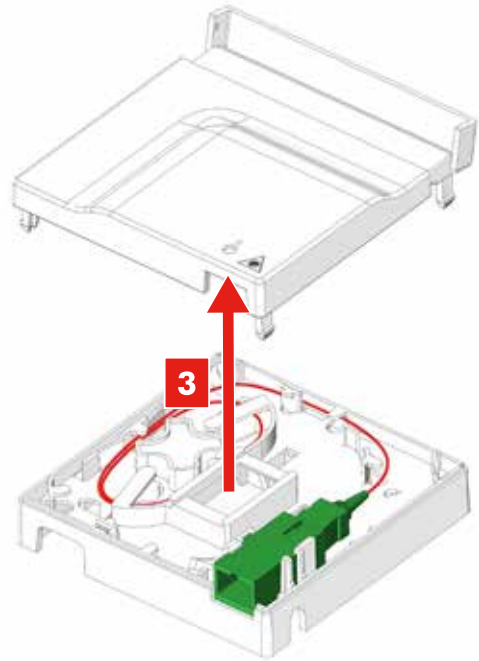
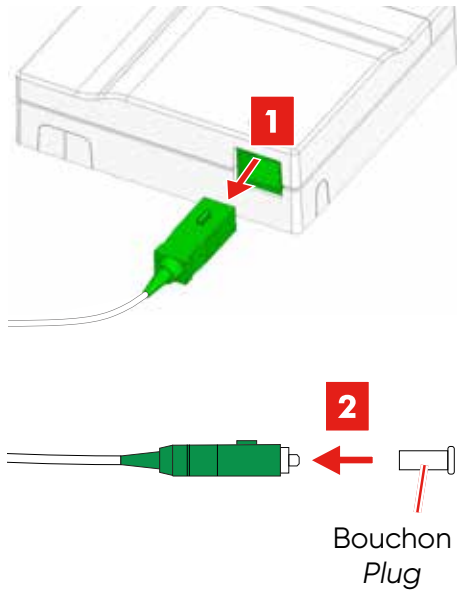


9.4. Remplacement d'un pigtail  
*Replacing a pigtail*





9.5. Remplacement d'un raccord  
Replacing an adapter



10. 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>	<b>WEEE / DEEE</b>  Équipement électrique et électronique <i>Electrical and electronic equipment</i>



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