

#smartconnection

NOTICE / INSTRUCTIONS



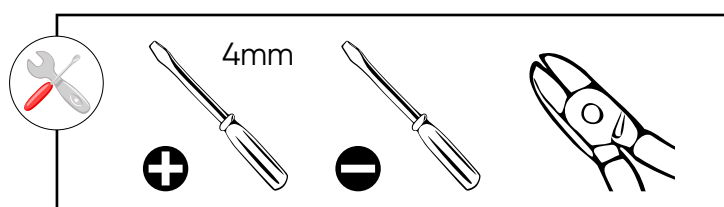
POB 48 - 1U - V2

Patching module - 24 LC duplex adaptors
Module de brassage - 24 raccords LC duplex

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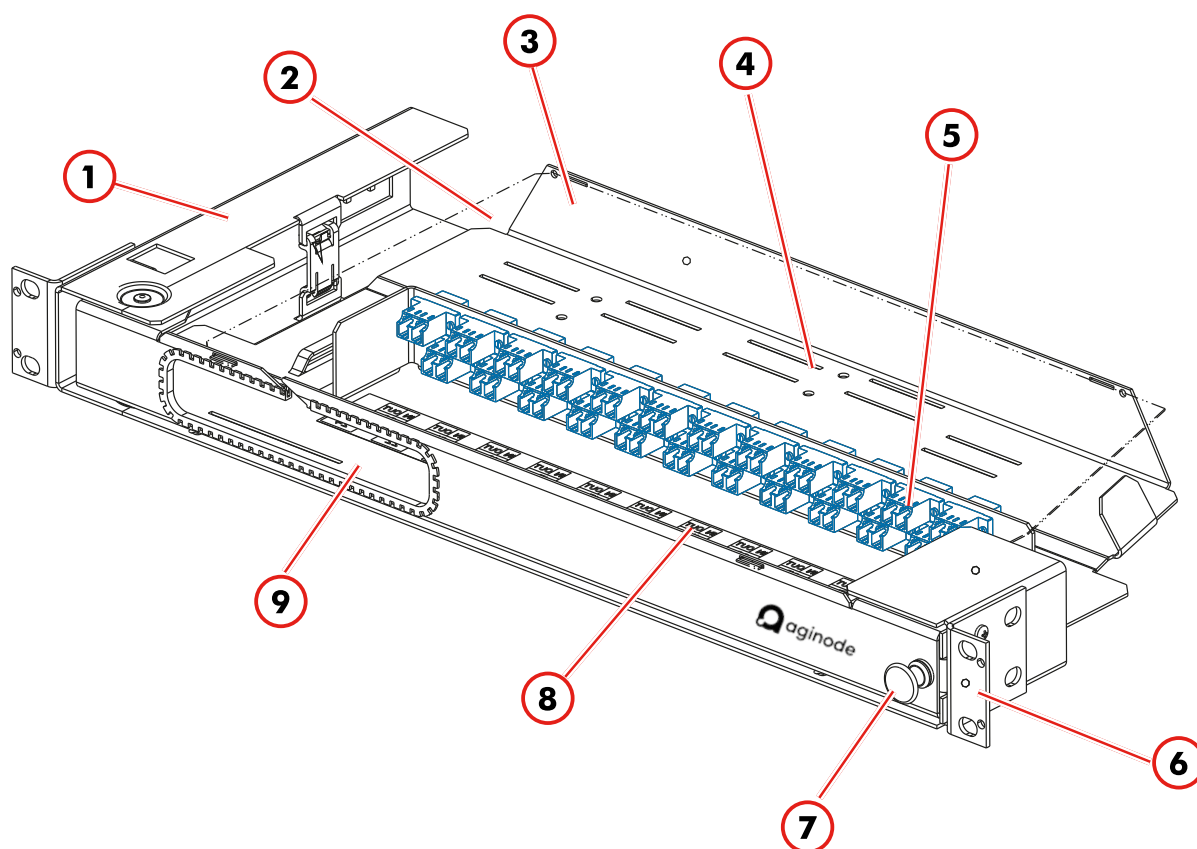
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1. DESCRIPTION OVERVIEW

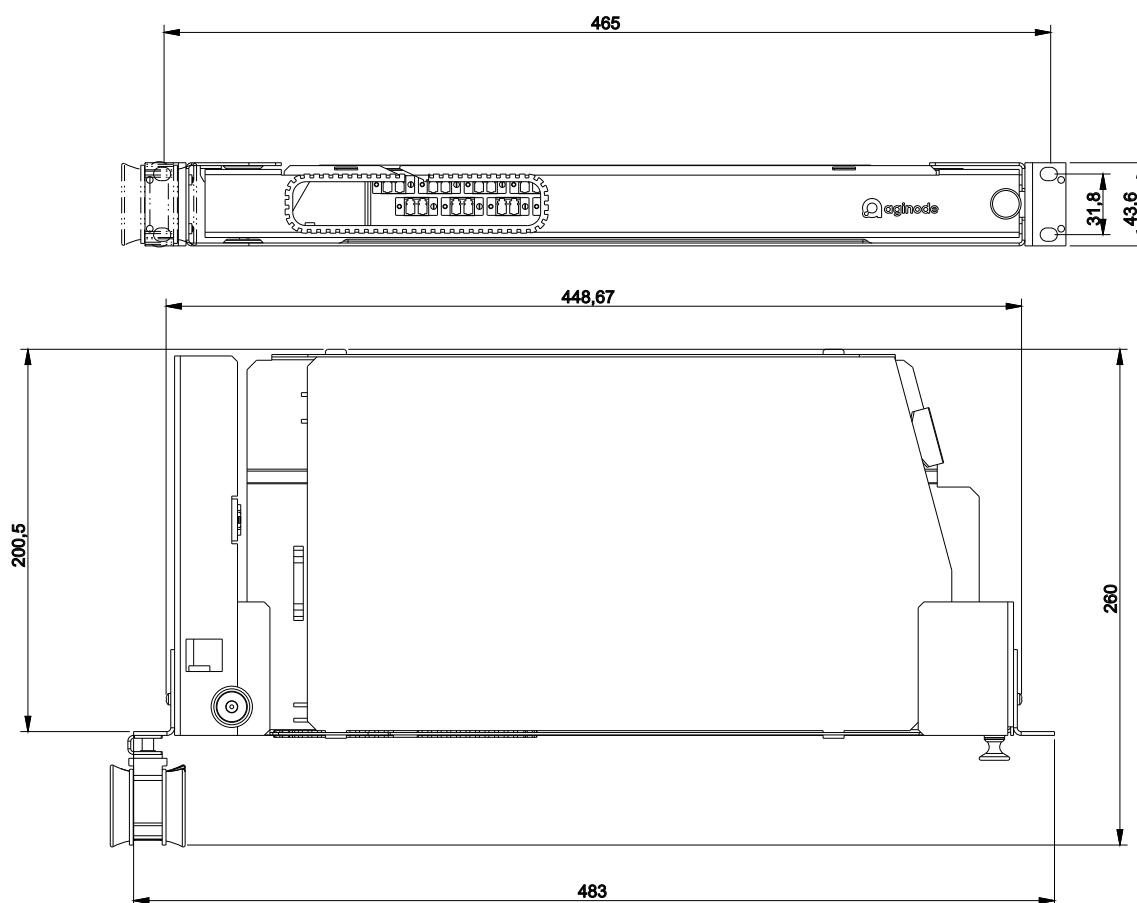
1.1. Présentation du produit Product presentation

- | | | | |
|----|---|----|-------------------------------------|
| 1- | Châssis fixe | 1- | Fixed chassis |
| 2- | Couvercle | 2- | Cover |
| 3- | Plateau pivotant | 3- | Swivelling shelves |
| 4- | Rainures pour passage des velcros | 4- | Grooves for velcro routing |
| 5- | Panneau de brassage 24 raccords LC duplex | 5- | Patch panel 24 LC duplex adapters |
| 6- | Équerre de fixation 19" et ETSI | 6- | Mounting brackets 19" and ETSI |
| 7- | Bouton de verrouillage | 7- | Locking button |
| 8- | Étiquette de marquage | 8- | Marking label |
| 9- | Ouverture frontale pour la sortie des jarretières | 9- | Front opening for patchcords output |



1.2. Caractéristiques techniques

Technical characteristics



1.3. Kits fournis

Provided kits

Description		Qté / Qty
Kit bobine (23201153)	Spool kit	
– Anneau bobine (Ø 32 mm)	– Spool (Ø 32 mm)	1
– Clip bobine	– Spool support	1
– Support bobine	– Spool clip	1
– Vis cylindrique fendue	– Cylindrical slotted screw	1
Kit de fixation (20218417) :	Fixation kit	
– Écrou-cages	– Cage nuts	5
– Vis	– Screws	5
Kit équerre de fixation 19" et ETSI (20102309)	19" and ETSI mounting bracket kit	
– Équerre 19" et ETSI	– 19" and ETSI bracket	1
– Vis	– Screws	4

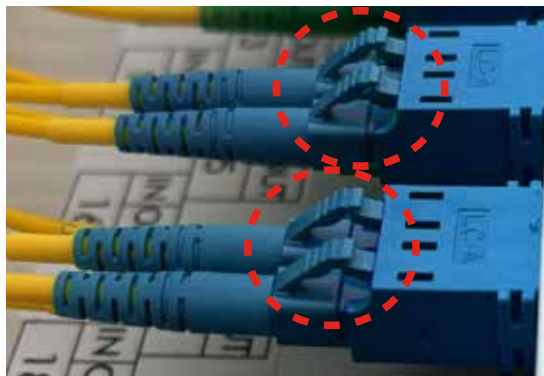
2. OPÉRATIONS PRÉLIMINAIRES PRELIMINARY OPERATIONS

2.1. Panneau de brassage Patch panel



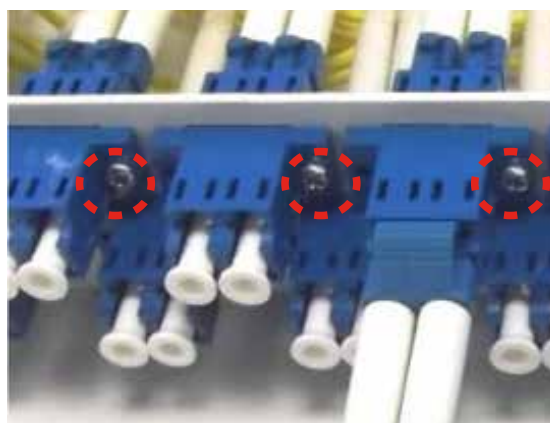
Les leviers de verrouillage des adaptateurs doivent être orientés vers le haut.

The locking levers of adaptors must be oriented upwards.



Une vis est présente sur chaque raccord

A screw is present on each adapter

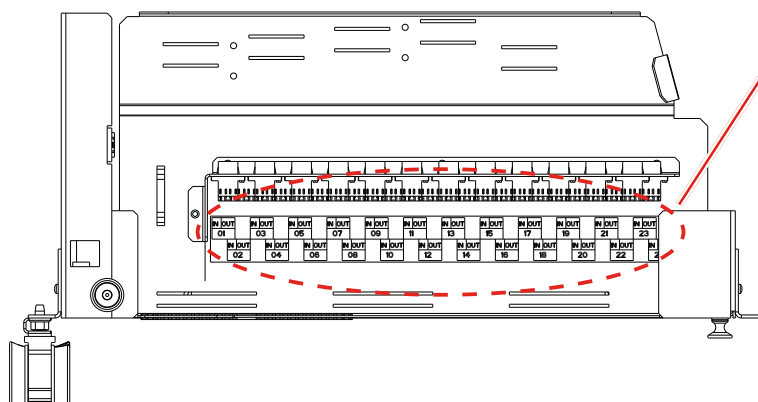


Avant chaque branchement nettoyer les adaptateurs.

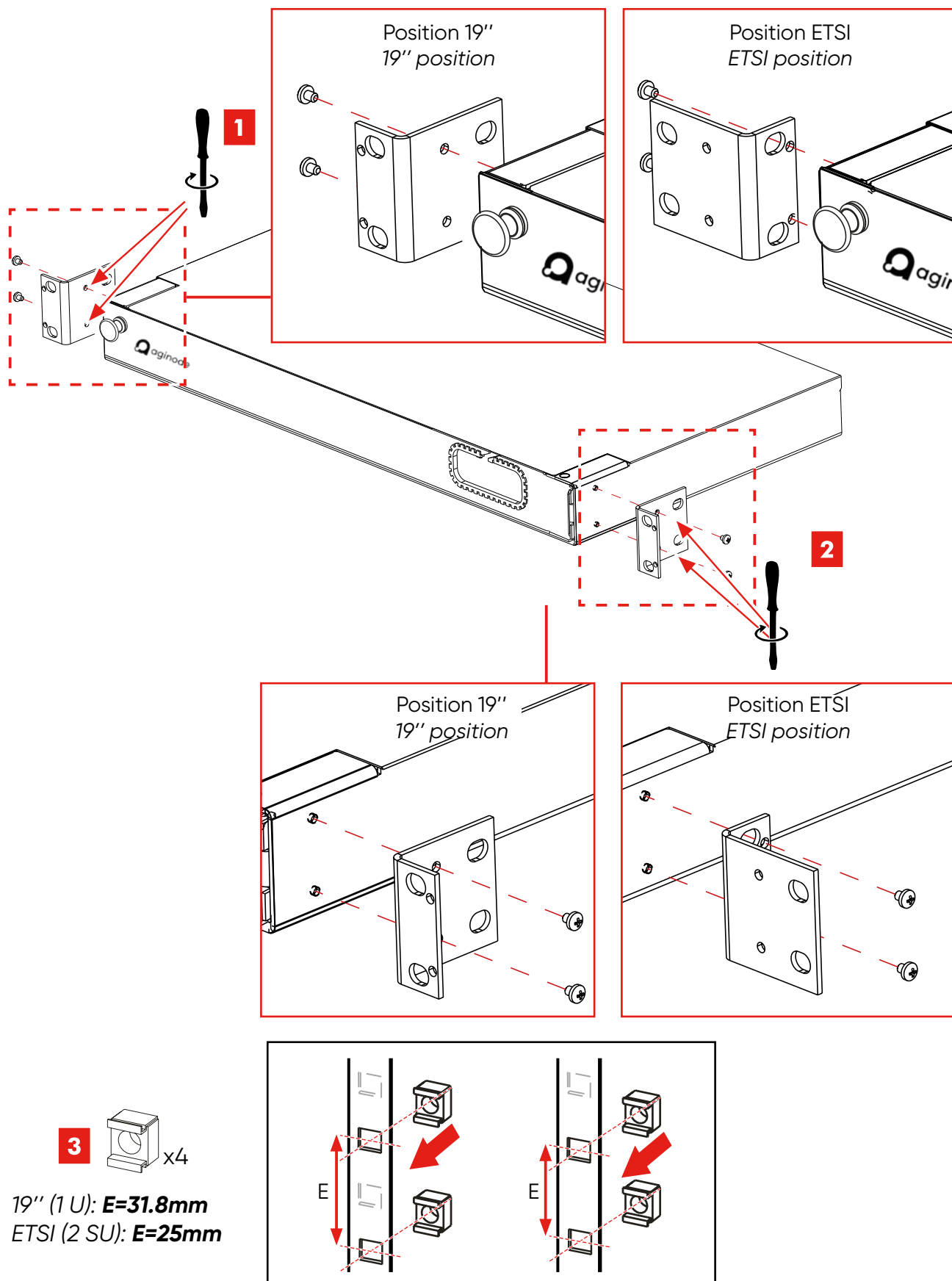
Clean the connectors before each connection.

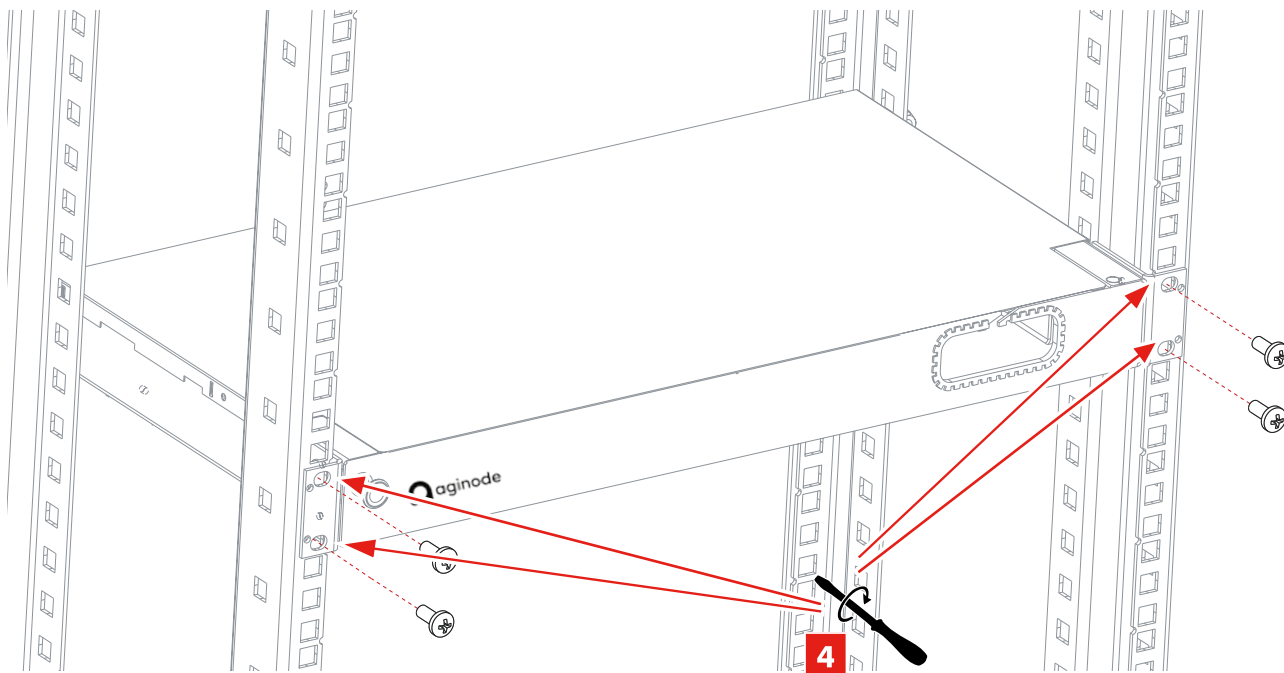
2.2. Étiquette de repérage Marking label

IN OUT 01	IN OUT 03	IN OUT 05	IN OUT 07	IN OUT 09	IN OUT 11	IN OUT 13	IN OUT 15	IN OUT 17	IN OUT 19	IN OUT 21	IN OUT 23
IN OUT 02	IN OUT 04	IN OUT 06	IN OUT 08	IN OUT 10	IN OUT 12	IN OUT 14	IN OUT 16	IN OUT 18	IN OUT 20	IN OUT 22	IN OUT 24



2.3. Fixation du module Installation of the module





2.4. Mise en place du module Module installation

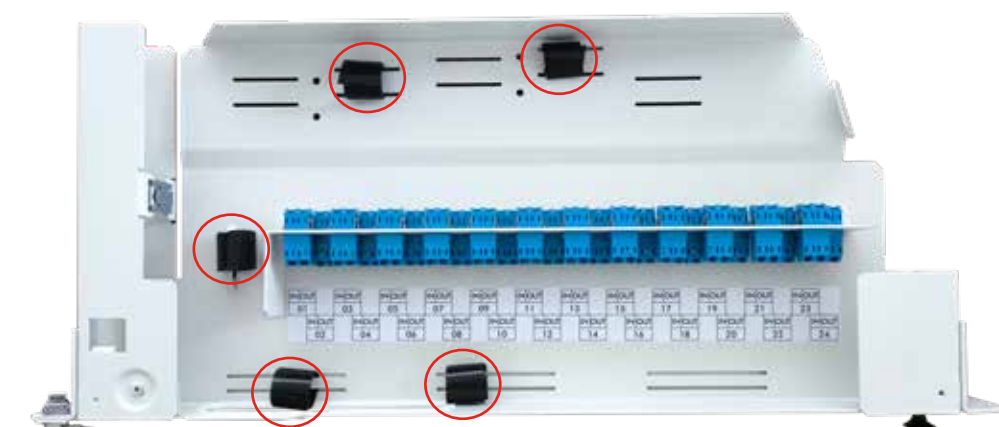
1. Deserrer les 2 vis à l'aide d'un tournevis
2. Glisser la partie métallique entre les vis
3. Serrer les vis à l'aide d'un tournevis
4. Placer et visser le clip bobine
5. Clipser la bobine

1. Loosen the 2 screws with a screwdriver
2. Slide metal part between screws
3. Tighten the screws with a screwdriver
4. Position and screw the spool clip
5. Clip the spool



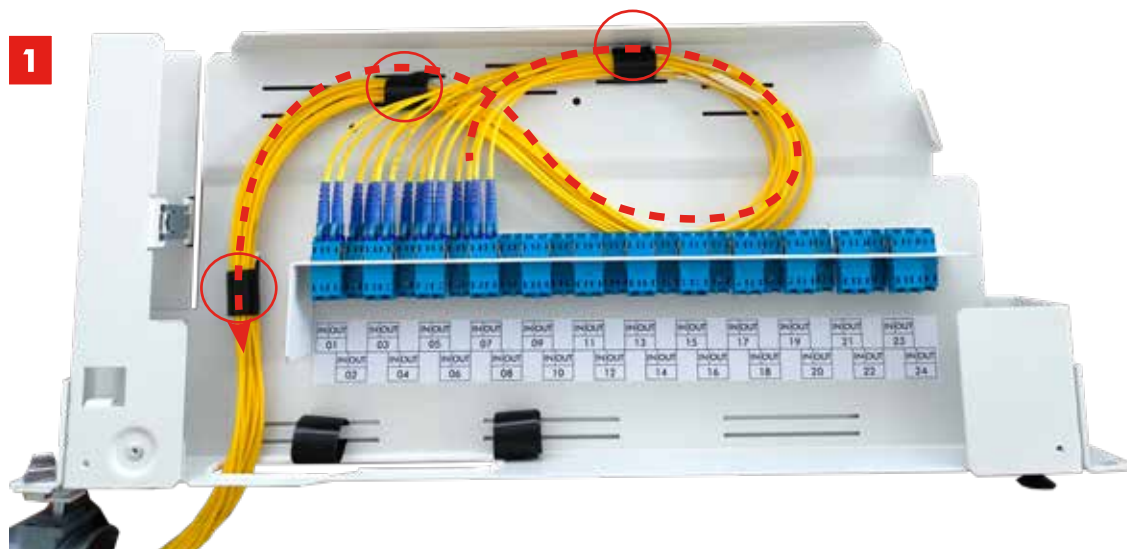


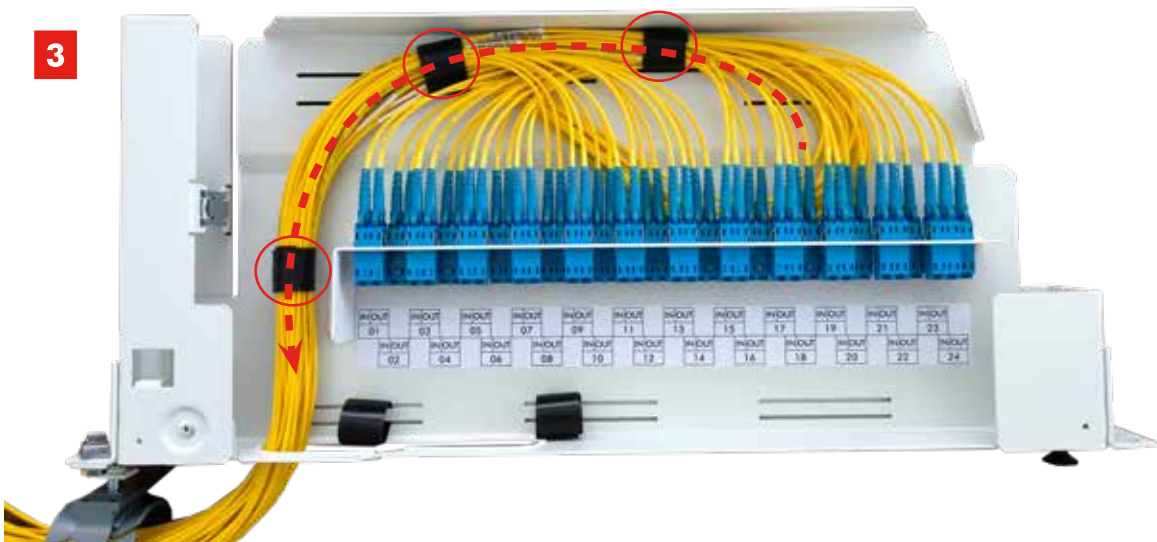
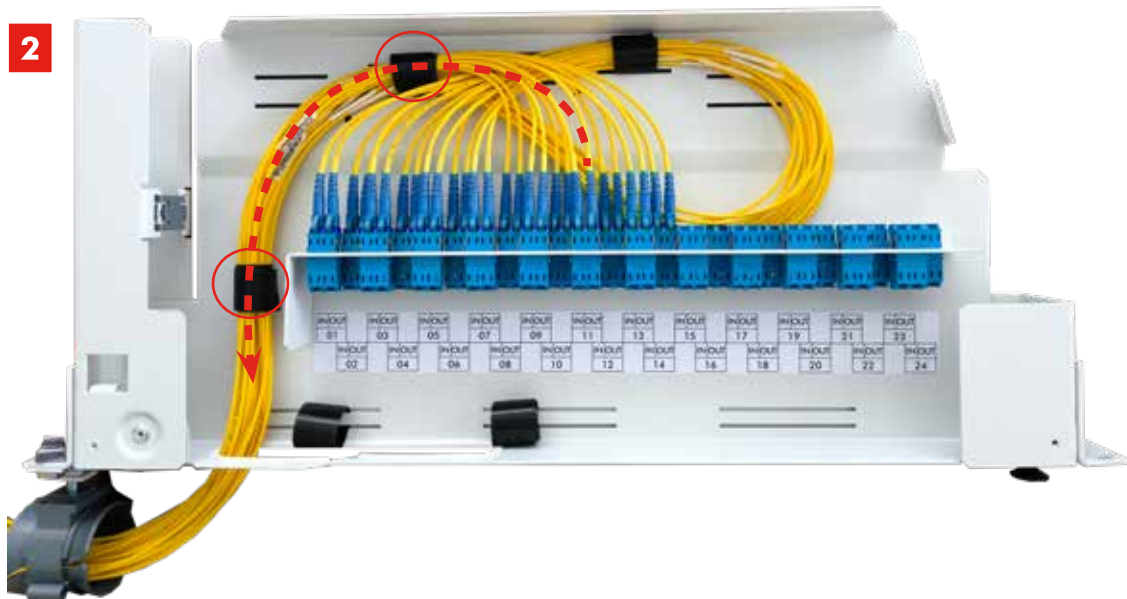
2.5. Cheminement arrière des jarretières Patchcords rear routing



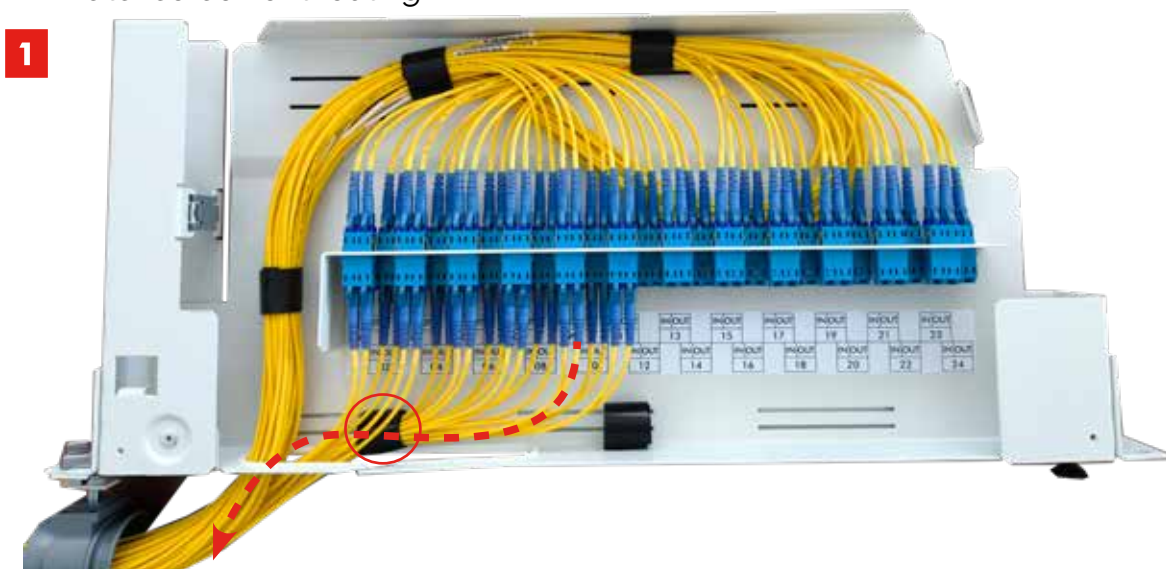
i Vérifier la présence
des bandes velcro

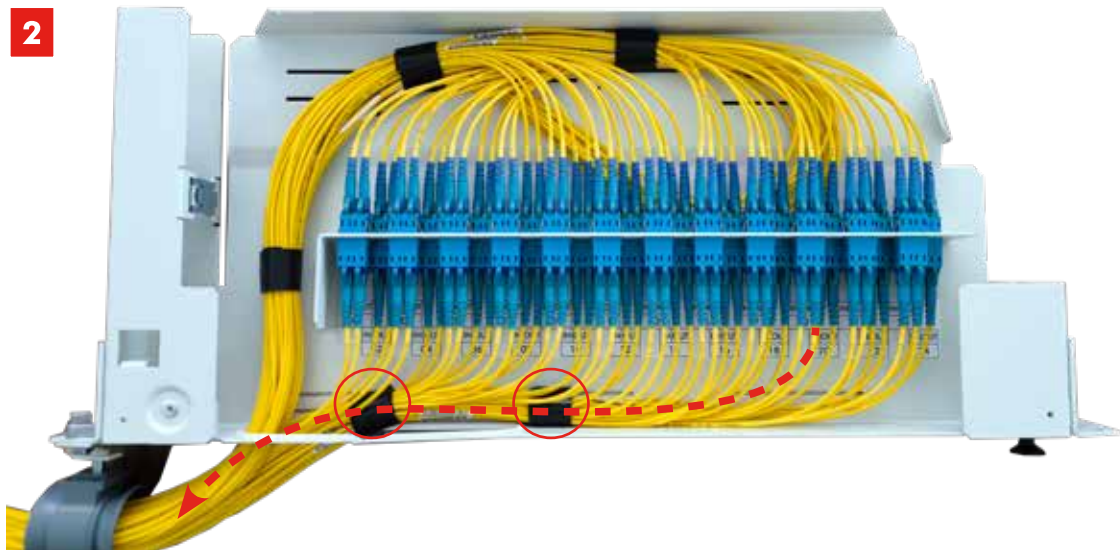
Check for Velcro
straps





2.6. Cheminement avant des jarretières Patchcords front routing





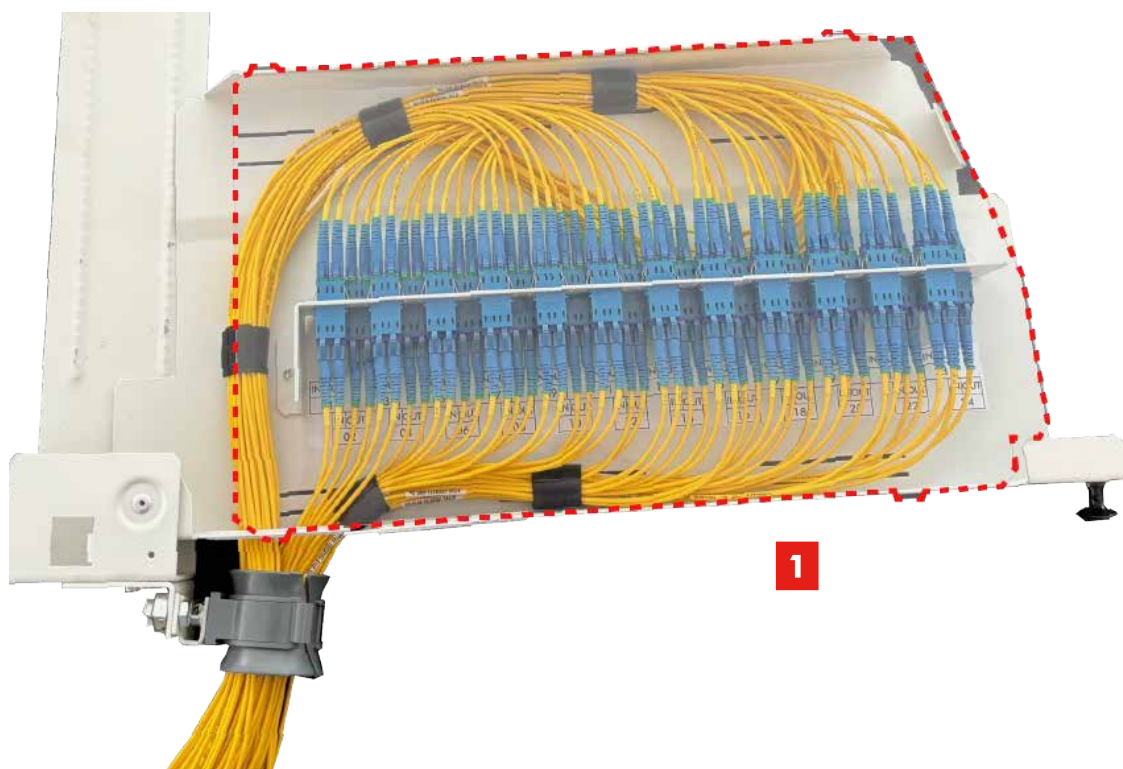
2.7. Acheminement des jarretières jusqu'à la bobine *Patchcords routing to the spool*



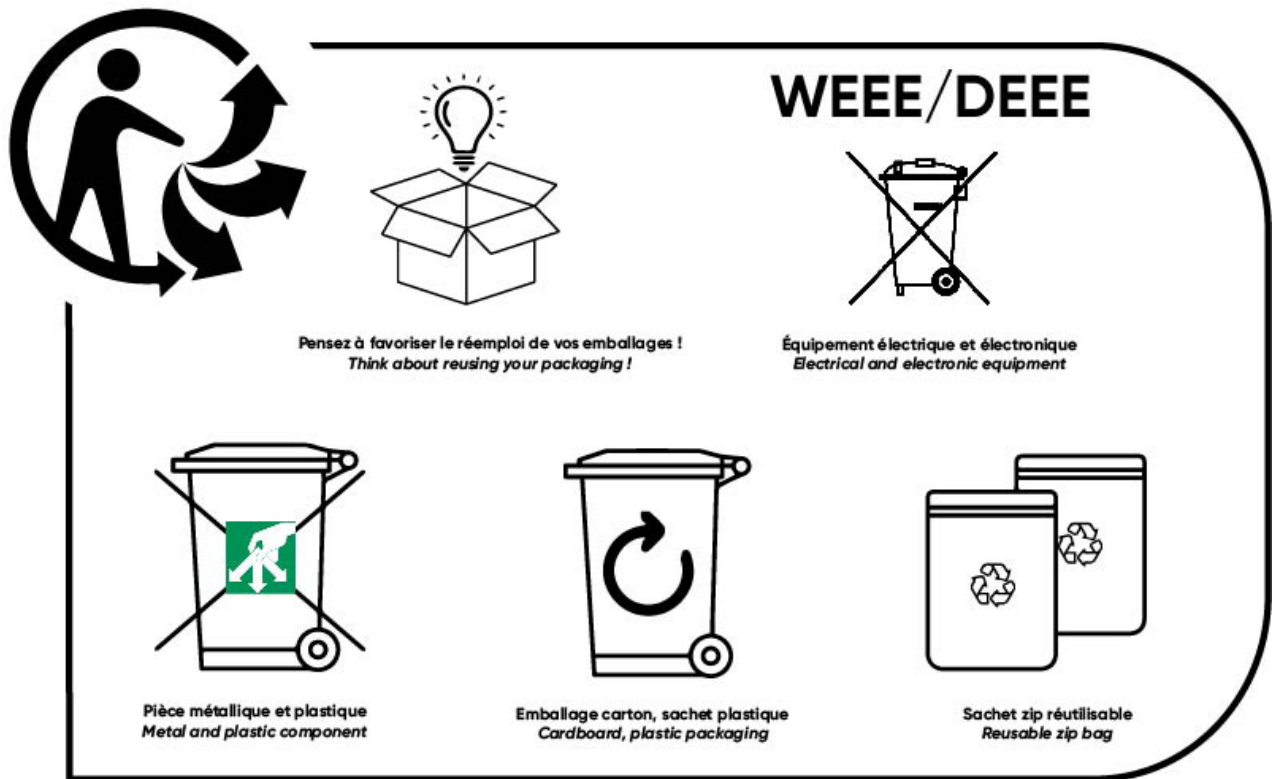
3. FERMETURE DU MODULE CLOSING THE MODULE

1. Remettre le couvercle transparent sur le module pour protéger les fibres.
2. Appuyez sur le bouton noir pour fixer le module.

1. Place the transparent cover on the module to protect fibre
2. Push the black button, to secure the module,



4. INSTRUCTIONS DE FIN DE VIE END LIFE INSTRUCTIONS



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