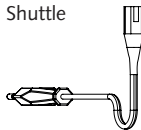


# INSTALLATION FOREST INSULATOR SERVICE KIT

## STEP 1

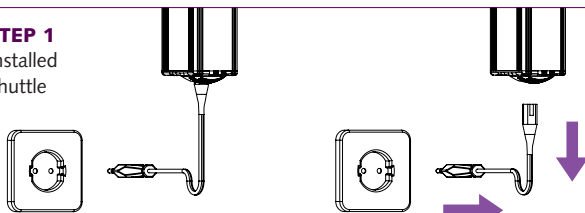
Uninstalled Shuttle



Take the power cable

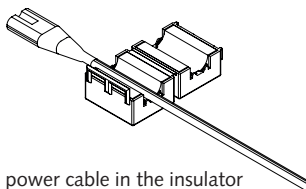
## STEP 1

Installed Shuttle



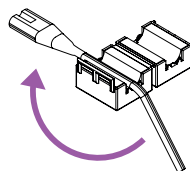
Unplug the power cable from the socket and the Shuttle motor

## STEP 2



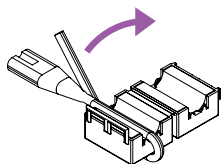
Place the power cable in the insulator

## STEP 3



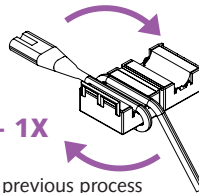
Twist the cable round the insulator core

## STEP 4



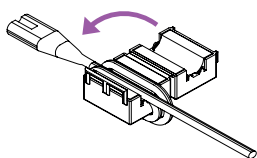
Twist the cable round the insulator core

## STEP 5



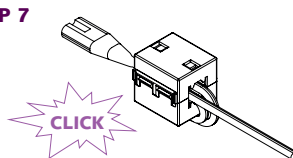
Repeat previous process

## STEP 6

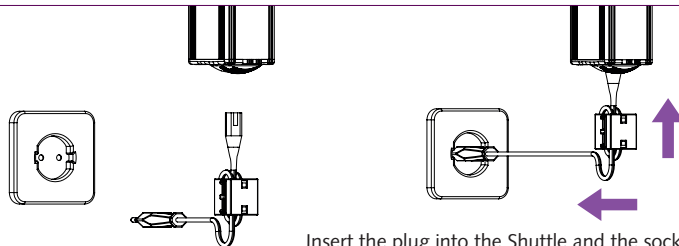


Close the insulator

## STEP 7



## STEP 8



Insert the plug into the Shuttle and the socket

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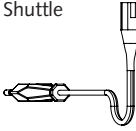
In case a control wire (RJ45) is used on port 1 or 2 of Shuttle  
-> fix an additional insulator to this control cable in similar way.  
Additional insulator(s) can be requested at: [info@forestgroup.com](mailto:info@forestgroup.com)

**FOREST**  
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# INSTALLATIE FOREST ISOLATOR SERVICE KIT

## STAP 1

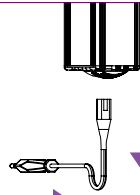
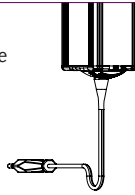
Niet geïnstalleerde Shuttle



Pak de stroomkabel

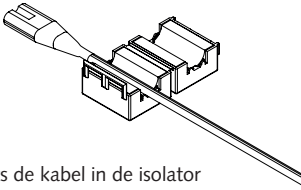
## STAP 1

Geïnstalleerde Shuttle



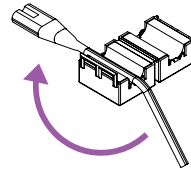
Haal de stekker uit de wandcontactdoos en motor

## STAP 2



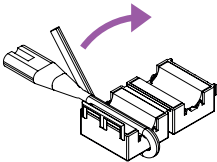
Plaats de kabel in de isolator

## STAP 3



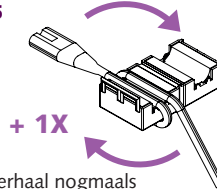
Draai de kabel om de isolator

## STAP 4



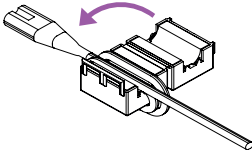
Draai de kabel om de isolator

## STAP 5



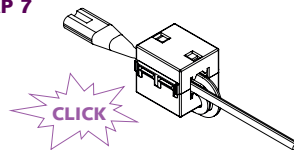
Herhaal nogmaals

## STAP 6

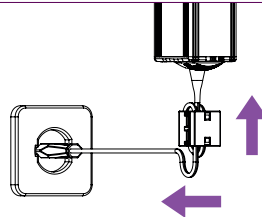
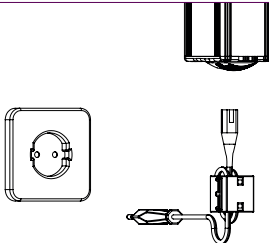


Druk de isolator dicht

## STAP 7



## STAP 8



Steek de stekker weer in wandcontactdoos en motor



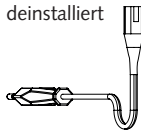
Als er een stuurdraad (RJ45) wordt gebruikt op poort 1 of 2 van de Shuttle -> bevestig dan op soortgelijke wijze een extra isolator aan deze stuurkabel. Extra isolator(en) kunt u aanvragen via: [info@forestgroup.com](mailto:info@forestgroup.com)

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# INSTALLATION FOREST ISOLATOR SERVICE KIT

## SCHRITT 1

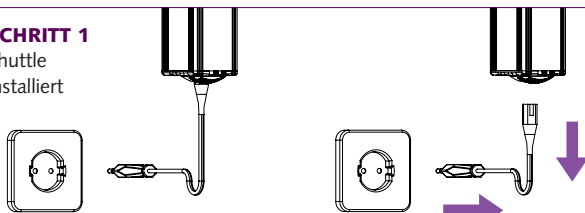
Shuttle  
deinstalliert



Nimm das Netzkabel

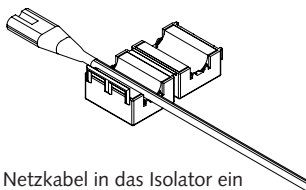
## SCHRITT 1

Shuttle  
installiert



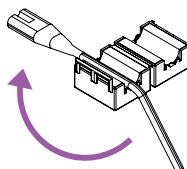
Ziehe das Netzkabel aus der Steckdose und dem Shuttle-Motor

## SCHRITT 2



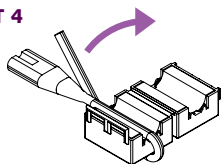
Lege das Netzkabel in das Isolator ein

## SCHRITT 3



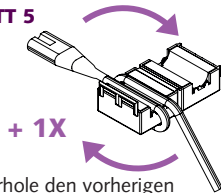
Wickle das Kabel um den Isolator

## SCHRITT 4



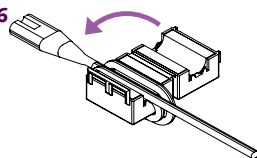
Das Kabel um den Isolator drehen

## SCHRITT 5



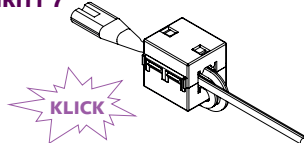
Wiederhole den vorherigen

## SCHRITT 6

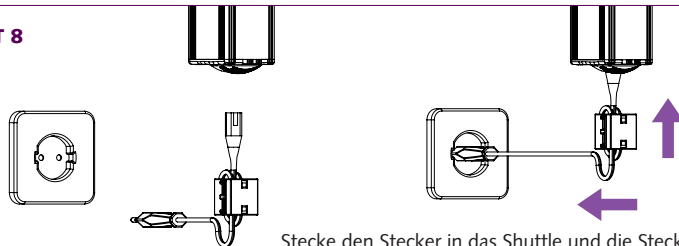


SchlieÙe den Isolator

## SCHRITT 7



## SCHRITT 8



Stecke den Stecker in das Shuttle und die Steckdose

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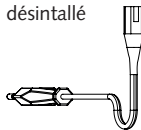
Falls ein Steuerkabel (RJ45) am Port 1 oder 2 des Shuttles verwendet wird, befestigen Sie ein zusätzliches Isolator ähnlicher Weise an dieses Steuerkabel. Zusätzliche Isolator können unter folgender E-Mail-Adresse angefordert werden: [info@forestgroup.com](mailto:info@forestgroup.com).

**FOREST**  
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# KIT DE SERVICE AVEC INSOLANT POUR INSTALLATION

## ETAPÉ 1

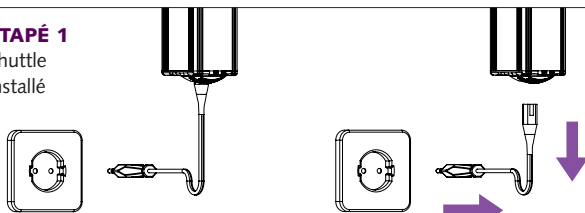
Shuttle  
désinstallé



Prends le câble d'alimen-  
tation

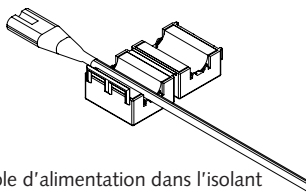
## ETAPÉ 1

Shuttle  
installé



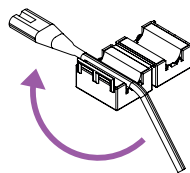
Tire le câble d'alimentation de la prise et du moteur de la navette

## ETAPÉ 2



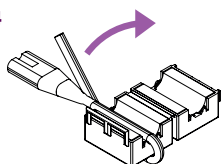
Place le câble d'alimentation dans l'isolant

## ETAPÉ 3



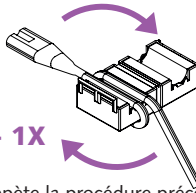
Enroule le câble autour du noyau en isolant

## ETAPÉ 4



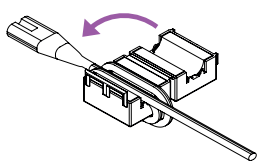
Torsadez le câble autour du noyau en isolant

## ETAPÉ 5



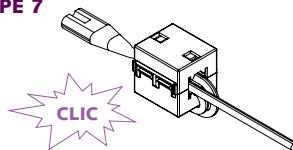
Répète la procédure précédente

## ETAPÉ 6

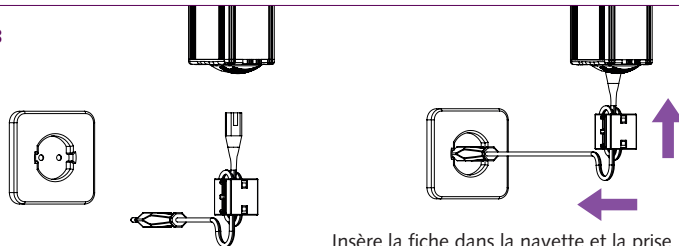


Ferme l'isolant

## ETAPÉ 7



## ETAPÉ 8



Insère la fiche dans la navette et la prise



Si un câble de commande (RJ45) est utilisé sur le port 1 ou 2 de la navette, fixez un isolant supplémentaire de manière similaire à ce câble de commande. Des isolants supplémentaires peuvent être demandés à l'adresse e-mail suivante:  
info@forestgroup.com.

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