# NETpodium Side Panels (1-1671578-1/1- 1671578-2)

INSTRUCTION SHEET 411-117006 Jan 2017 REV B



### 1. Kit content

Bac k side panel 1 pc Front side panel 1 pc Assembly hardware

## 2. Mounting a Tool-less Fastener (TF)

# 2.1. The profile T-Channel Groove

2.2. How to install a TF



Insert the TF into the T-channel.



Quarter turn clockwise.

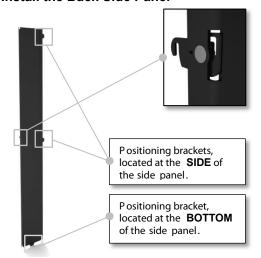


TF is <u>ASSEMBLED in t</u>he T-channel, you can still slide it to choose it's position.



TF is FIXED, you can NOT slide it.

### 3. Install the Back Side Panel





Insert a TF in the outer T-channel (see paragraph 2.2) of each NETpodium back profile at the height of 1078mm measured from the top surface of the NETpodium bottom profile.

## Pay attention to the following:



The side panel must be positioned in front of the installed bracket.



The lock must be positioned as shown on the picture.



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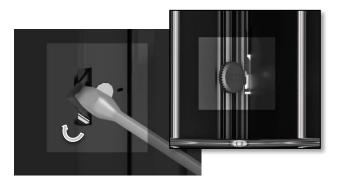
Place the positioning bracket at the bottom of the side panel in the horizontal groove of the NETpodium profile.



Slide the side panel to the front and insert the positioning brackets on the side of the side panel into the vertical groove of the NETpodium profile.



Use an Allan key  $n^\circ 5$  with conical head to fix the side panel with screws and washers (torque of 3.5-4Nm).



Rotate the lock in the middle of the side panel to fix it, the already assembled TF is used the fix the side panel.

## 4. Install the Front Side Panel



Place the positioning bracket at the bottom of the side panel in the horizontal groove of the NETpodium profile.

### Pay attention to the following:



The side panel must be positioned in front of the installed bracket.

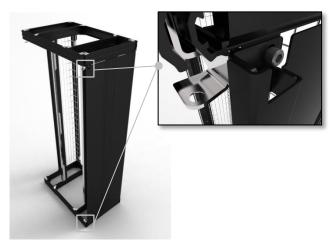


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Slide the side panel to the back and insert the positioning brackets on the side of the side panel into the vertical groove of the NETpodium profile.



Use an Allan key  $n^\circ S$  with conical head to fix the side panel with screws and washers (torque of 3.5-4Nm).



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