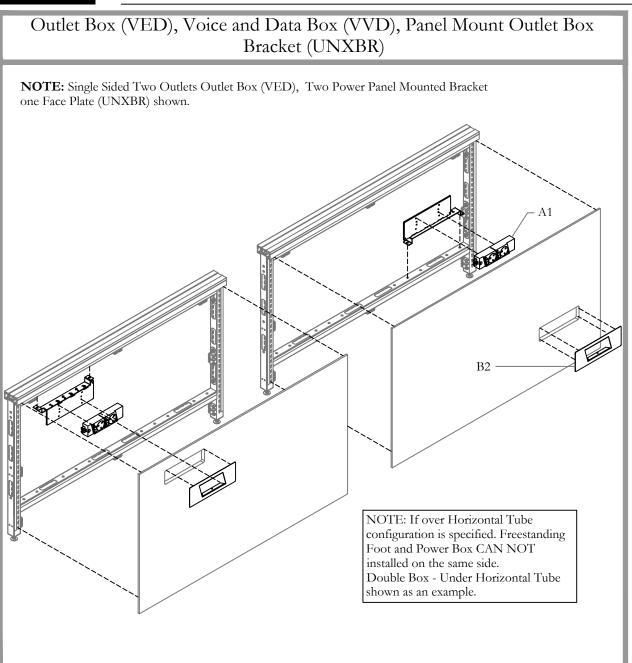


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Section: INTERNATIONAL ELECTRICS

Description: Panel Mount Outlet Box Bracket, Outlet Box - Panel Wall With Accessory Beam

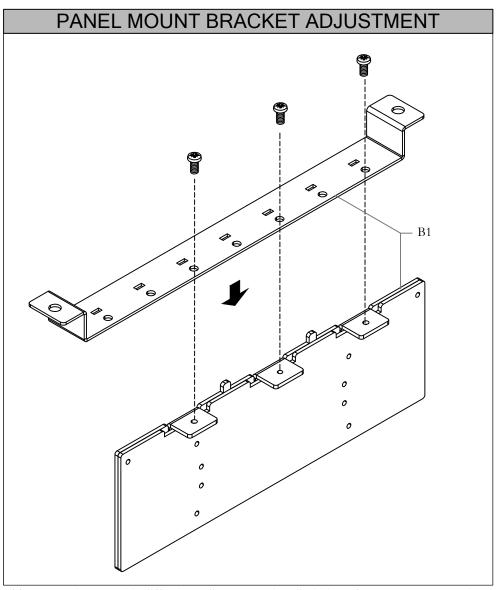


#### Part and Product Identification A1 -Outlet Box - Two Outlets (VED) x 1 OR - Outlet Box - Four Outlets (VED) x1 OR - Voice & Data Box (VVD) x1 **A2** -#8 x 1 1/2" Pan Head, Quadrex (FS8-1 1/2PB) x2 A3 -Nylon Retaining Washer (WS-177-407) x4 **B1** - Power Mount Outlet Bracket (UNXB2) x1 OR (UNXB4) x1 **B2** - Face Plate, Single (MPA15-E32) x1 - Face Plate, Double (MPA15-E34) x1 - Face Plate, Power/Data (MPA15-E33) x1 **B3** - 15/16-18 Hex Flange Locking Bolt (E03-0428) x2 **B4** - 15/16-18 Lock Nut, Zinc (E03-0437) x2 For Customer Support please contact product.support@teknion.com

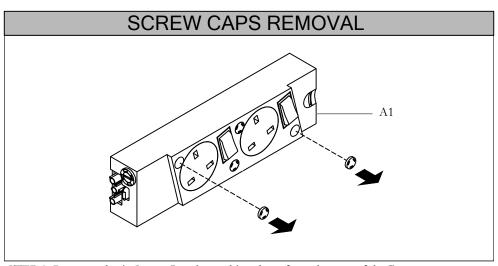


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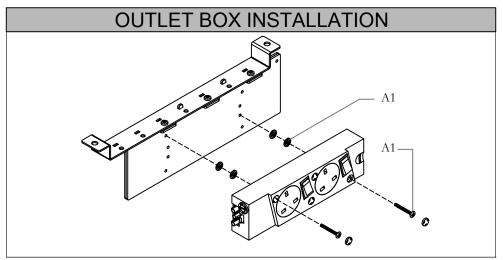
Section: INTERNATIONAL ELECTRICS



STEP 1: Bracket assembly differ depending on Panel Wall width. Refer to pages 5,6,7,8 and 9 to find out if adjustment is required.



STEP 2: Remove plastic Screw Caps by pushing them from the rear of the Box.



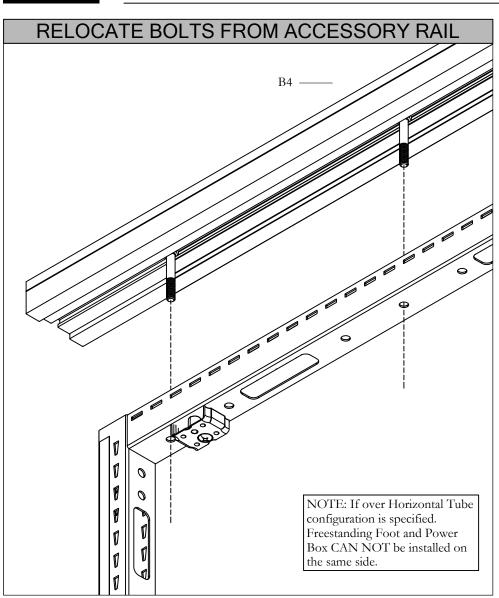
STEP 3: Fasten Outlet Box to the Bracket using Washers and Screw Provided. **Refer** to pages 5 to 9 to find correct position. Push Screw Caps back in place.



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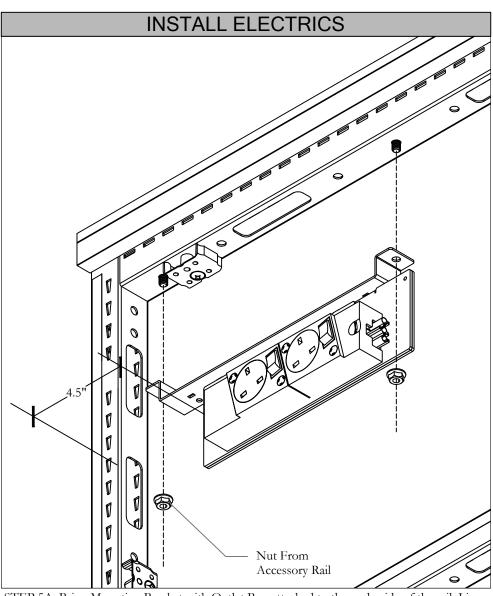
Section: INTERNATIONAL ELECTRICS

Description: PANEL MOUNT OUTLET BOX BRACKET, OUTLET BOX INSTALLATION



STEP 4A: Slide Bolts in Accessory Rail to specified location for Power Box installation, and insert into Frame.

NOTE: If over Horizontal Tube configuration is specified. Freestanding Foot and Power Box CAN NOT be installed on the same side.

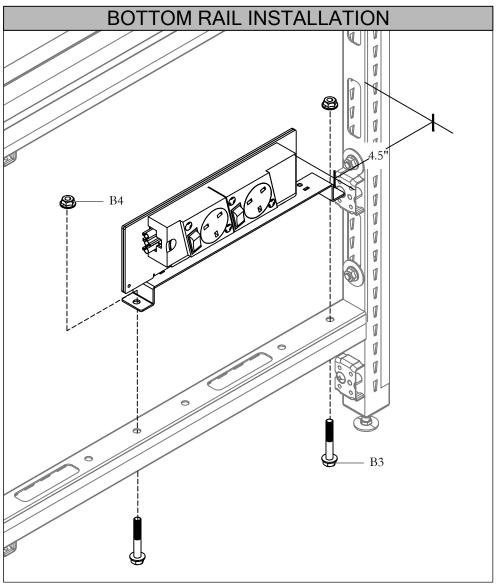


STEP 5A: Bring Mounting Bracket with Outlet Box attached to the underside of the rail. Line up holes to maintain 4.5" dimension from face of the vertical rail to edge of Outlet Box. Secure assembly with Nuts from Accessory Rail.

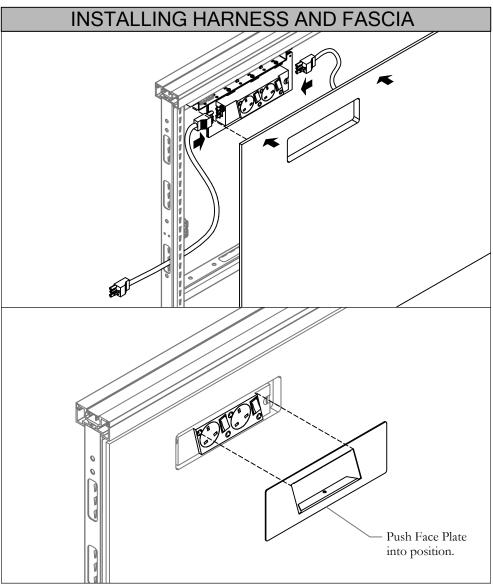


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Section: INTERNATIONAL ELECTRICS



STEP 4B: Line up holes of Bracket with holes on horizontal rail to maintain 5" distance between Outlet Box and vertical rail. Fasten with Bolts and Nuts provided.

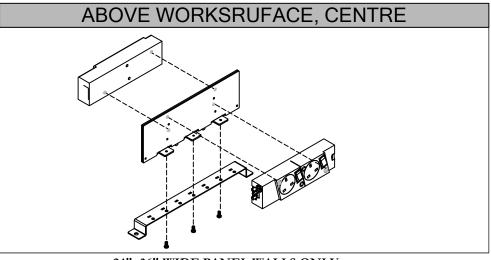


STEP 6: After making specified connections (Harness/Power/Data), install Fascias. For detailed instruction see Installation Guides # 201 and 202.

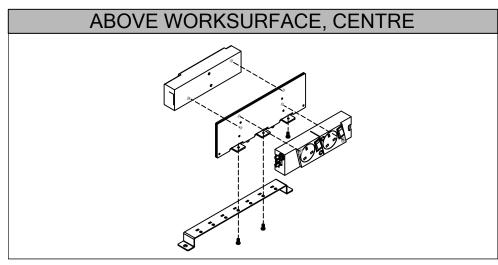


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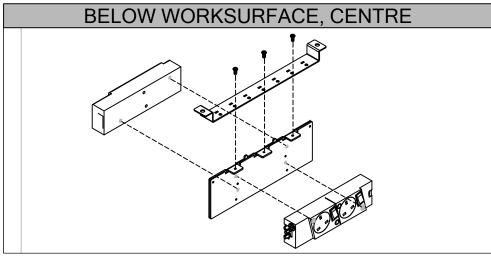
Section: INTERNATIONAL ELECTRICS



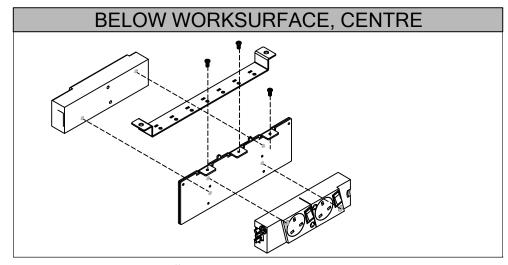
24", 36" WIDE PANEL WALLS ONLY



30" WIDE PANEL WALLS ONLY



24", 36" WIDE PANEL WALLS ONLY

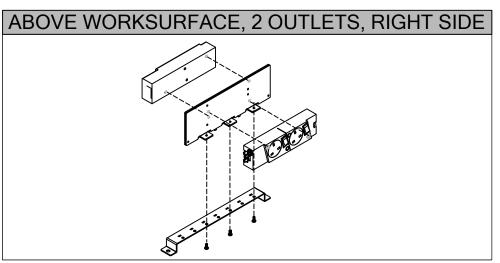


30" WIDE PANEL WALLS ONLY

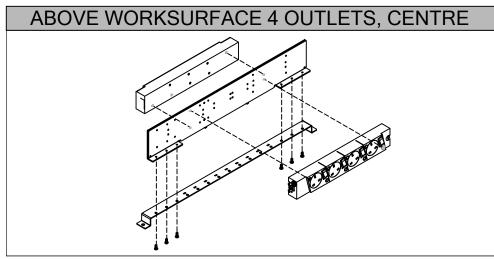


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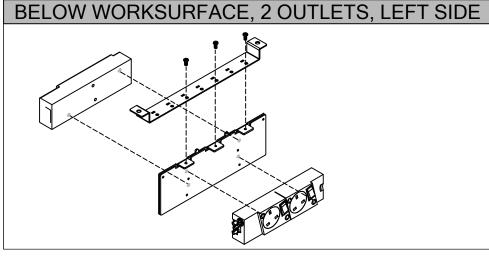
Section: INTERNATIONAL ELECTRICS



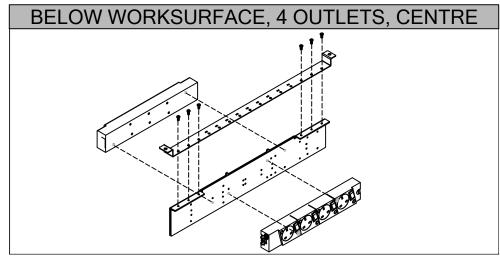
42", 48", 60", 66", 72", 78", 84", 90", 96" wide Panel Wall



36" wide Panel Wall



42", 48", 60", 66", 72", 78", 84", 90", 96" wide Panel Wall

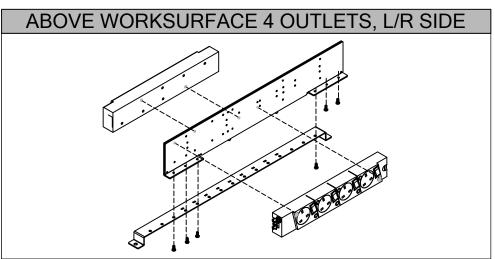


36" wide Panel Wall

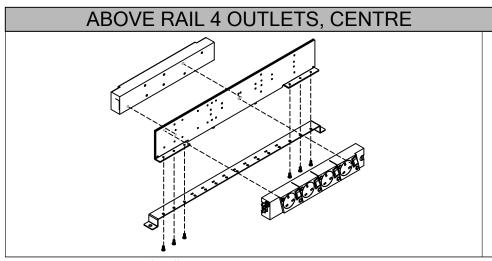


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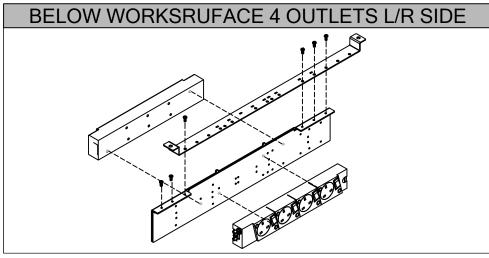
Section: INTERNATIONAL ELECTRICS



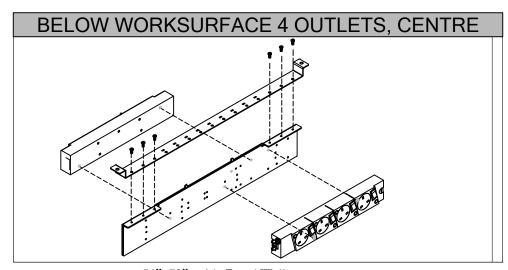
42", 48", 60", 66", 78", 84", 90", 96" wide Panel Wall



54", 72" wide Panel Wall



42", 48", 60", 66", 78", 84", 90", 96" wide Panel Wall

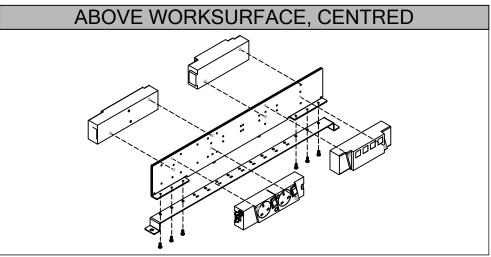


54", 72" wide Panel Wall

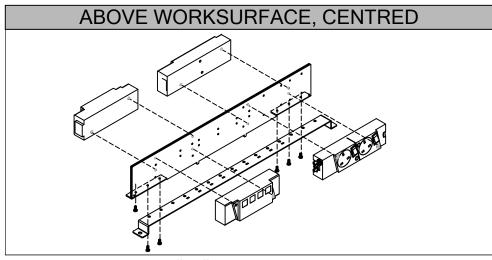


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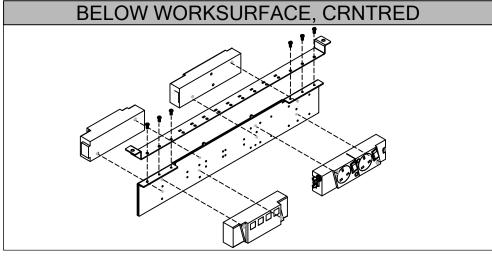
Section: INTERNATIONAL ELECTRICS



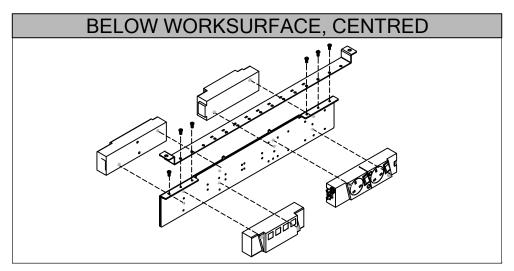
**36" WIDE PANEL WALL** 



54", 72" WIDE PANEL WALL



**36" WIDE PANEL WALL** 

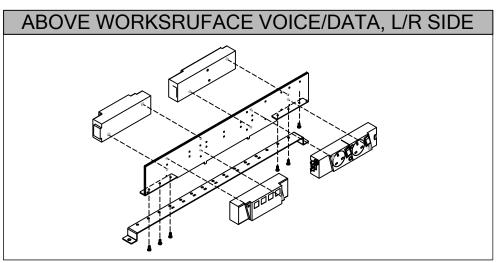


**36" WIDE PANEL WALL** 

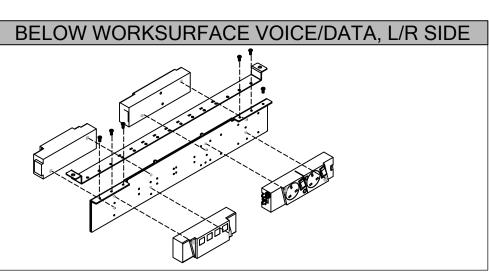


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Section: NOTES



42", 48", 60", 66", 78", 84", 90", 96" wide Panel Walls



42", 48", 60", 66", 78", 84", 90", 96" wide Panel Walls

NOTES	5

NOTES	