# **Hybrid Pro Modular Kit 03**

Hybrid Pro Modular exhibits and counters are a perfect solution for the serious exhibitor. Exhibits feature heavy-duty aluminum extrusion frames and push-fit fabric graphics. Count on making an unforgettable impact with Hybrid Pro Modular exhibit kits, counters, and accessories.



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates

#### features and benefits:

- Silver aluminum extrusion frame
- Illuminated graphic panel with interior top and bottom LED lighting
- Single-sided fabric graphics
- Lifetime hardware warranty against manufacturer defects

- Kit includes frame, side / top white accent, two fabric graphic panels, one illuminated graphic panel, one pillowcase fabric graphic, one backwall counter, one medium monitor mount, two molded cases and one wood crate

dimensions:	
Hardware	Graphic
Assembled unit: 111.63" w x 94.75" h x 30.38" d 2835mm(w) x 2407mm(h) x 772mm(d) Approximate weight: 164 lbs / 75 kg	Refer to related graphic template for more information.  Visit: https://tradeshowplus.com
Shipping	additional information:
Packing case(s): 2 OCH2 1 WOODCRATE  Shipping dimensions: OCH2: 52"l x 29"h x 15"d 1321mm(l) x 737mm(h) x 381mm(d)  1 WOODCRATE	Graphic materials: Dye-sublimation SEG push-fit fabric  Backwall Counter: Laminate cabinet with locking storage door and custom side / top laminate accent panel 21.9"w x 38.24"h x 17.72"d 557mm(w) x 971mm(h) x 450mm(d)  Max counter weight = 50 lbs / 23 kg
48"   x 30" h x 27" d 1219mm(l) x 762mm(h) x 686mm(d) Approximate total shipping weight:	Monitor mount holds 32 - 55" LCD's Monitor max weight 50 lbs / 37 kg



396 lbs / 180 kg

This product may include the following materials for recycle: aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

#### Panel Colors:





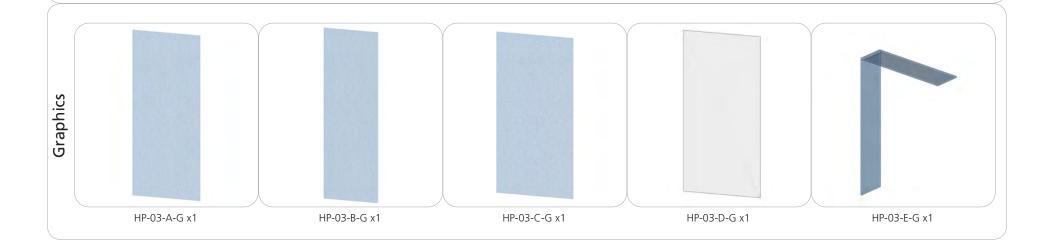
\*LCD monitor not included



for graphic bleed specifications.

# **Included In Your Kit**





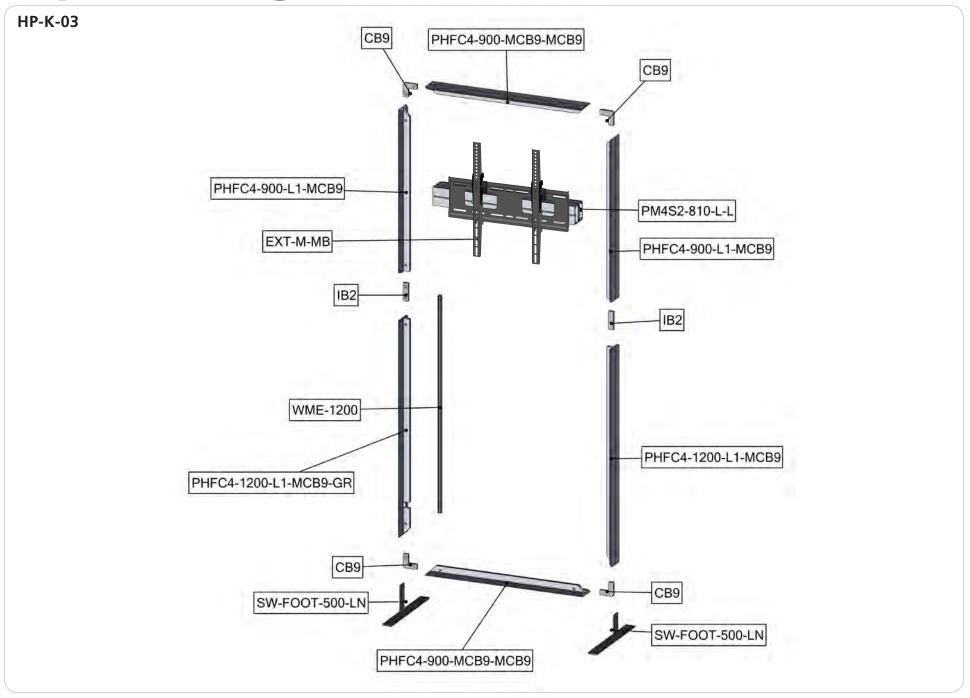
# Included In Your Kit - Sections 1 and 2



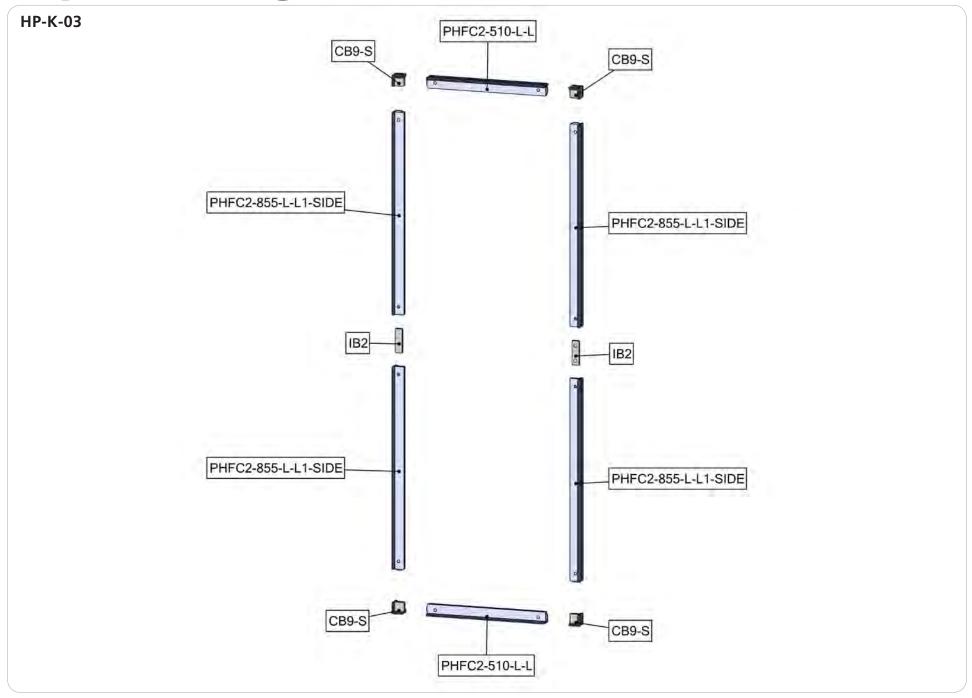
# **Included In Your Kit - Section 3**



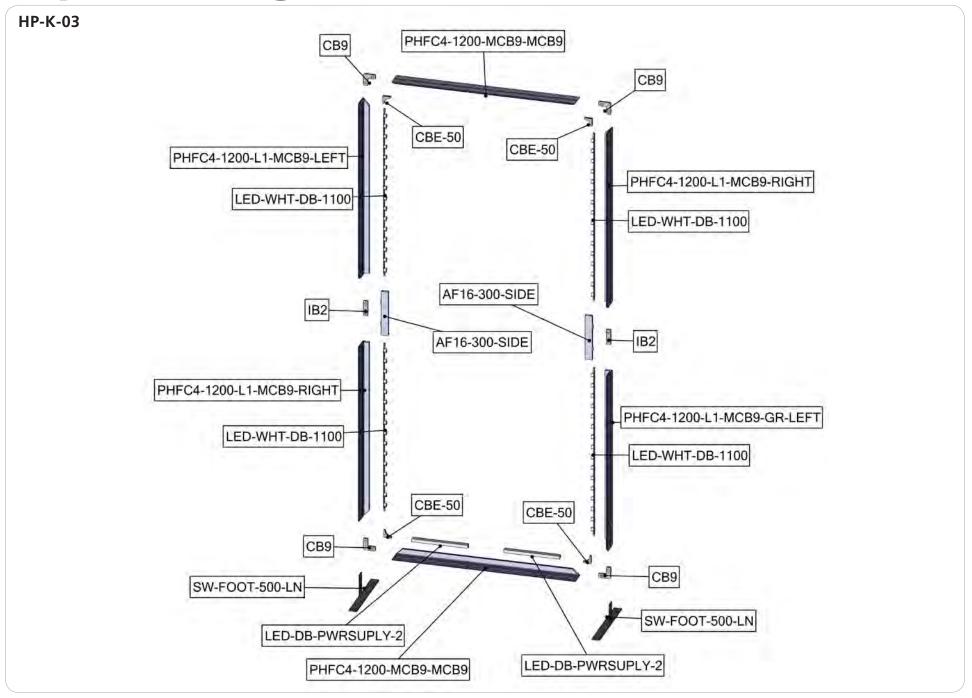
# **Exploded Diagram - Section 1**



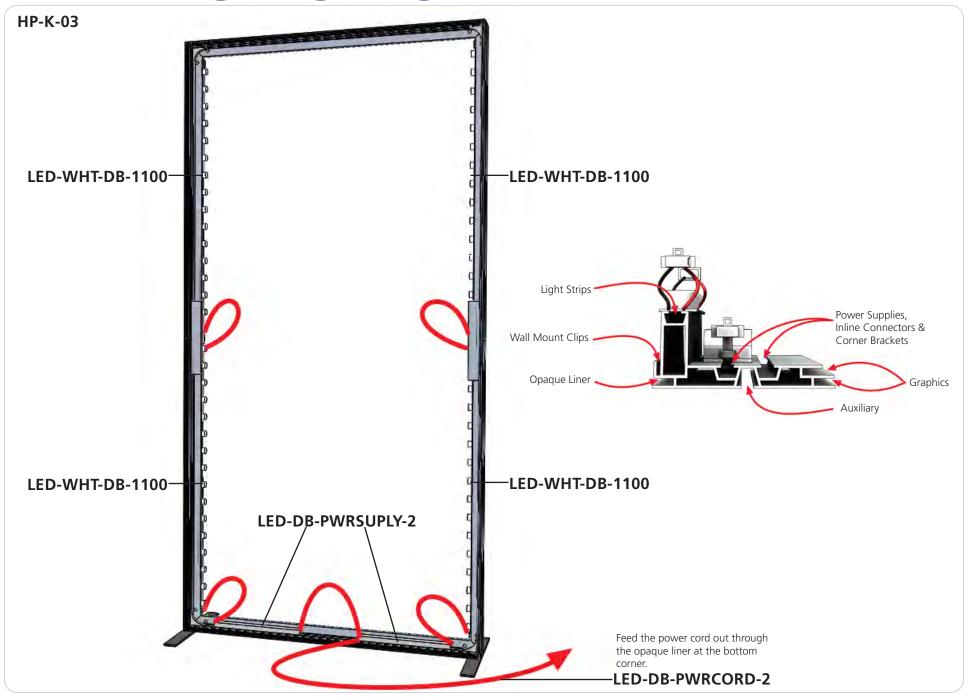
# **Exploded Diagram - Section 2**



# **Exploded Diagram - Section 3**



# **Internal Lighting Diagram - Section 3**



# **Kit Assembly**

## **Step by Step**

# Step 1.

Gather the components to build the frame for Section 1. Use the Exploded Diagram for part labels.

Reference Connection Method(s) 1, 2, 3, 4 and 5 for more details. The cable in the WME for the monitor will be connected to your display in a later step.

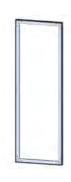




## Step 2.

Gather the components to build the frame for Section 2. Use the Exploded Diagram for part labels.

Reference Connection Method(s) 1 and 6 for more details.





## Step 3.

Gather the components to build the frame for Section 3. Use the Exploded Diagram for part labels. Use the Internal Lighting Diagram for installing the lights.

Reference Connection Method(s) 1, 2, 4, 7 and 8 for more details.





## Step 4.

Gather the frame Sections 1, 2 and 3 to build the backwall. Frame Section 2 will cam lock onto Section1 and 3. Section 2 will rest on the tops of the stabilizing bases for positive location.

Reference Connection Method(s) 9 for more details.





# **Kit Assembly**

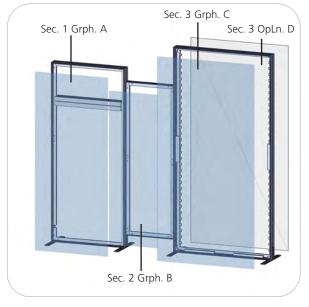
# **Step by Step**

## Step 5.

Gather the Graphic Panels A, B, C and Opaque Liner D. Attach them to their respective frame section with the silicon edge perimeter.

Reference Connection Method(s) 10 for more details.





# Step 6.

Take the monitor mount and attach it to frame Section 1 with pre-set bolts from Step 1 going through Graphic A.

Reference the Extrusion Monitor Mount Supplimental Sheets for more details.





## Step 7.

Build the HP-FS-1 canopy frame and attach the zipper pillowcase.

Reference the Hybrid Pro Fabric structure 1 Instruction Sheets for more details.





## Step 8.

Attach the canopy to the backwall and place the HPC-01-B counter in place.

Reference the Hybrid Pro Fabric structure 1 Instruction Sheets for more details.

Setup is complete.





#### Connection Method 1: IB2-

# 5MM T HANDLE

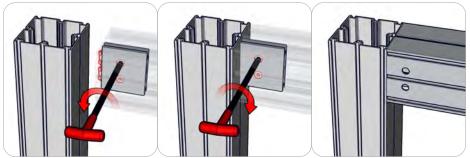
First, insert the in-line connector into the extrusion while holding in the lock button. Then, slide the next extrusion onto the same in-line connector again holding in the lock button. Finally, use the provided allen key to lock the in-line connector in place. Use the allen key tool to turn the lock buttons, make quarter turns and do not over tighten the lock buttons.

#### Connection Method 2: CB9-



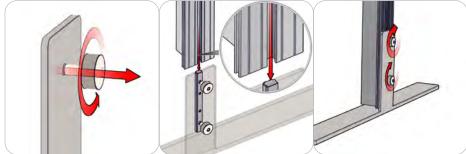
First, insert the corner connector into the extrusion while holding in the lock button. Then, slide the next extrusion onto the same corner connector again holding in the lock button. Finally, use the provided allen key to lock the corner connector in place. Use the allen key tool to press the lock buttons, make quarter turns and do not over tighten the lock buttons.

#### Connection Method 3: PM4S2—



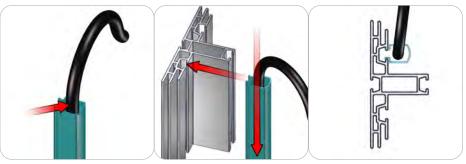
First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.

#### Connection Method 4: SW-FOOT-300/500/650-



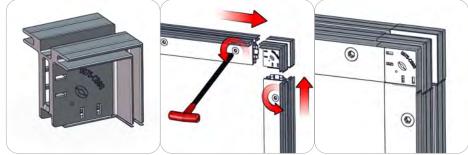
First, loosen the thumb screws and channel bars on the stabilizing bases. Do not disassemble them. Second, slide channel bars into the frame channel flush with the base of the frame. Finally, tighten the thumb screws and channel bars securing the attachment.

#### Connection Method 5: WME-



Use the wire management extrusion (WME) to organize the power cords inside of the frame. Press fit First, with the cam lock disengaged, place the extrusion cam lock teeth into the corner bracket. the cable into the WME. Take the WME and snap fit onto the extrusion channel.

#### Connection Method 6: CB9-S—



Second, use the hex key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.

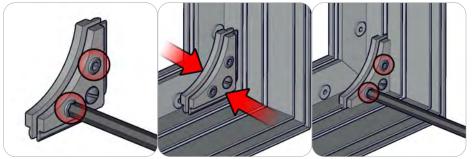
#### Connection Method 7: AF16-300-SIDE—



For single sided graphics, attach the AF16 connector into channel (B, featured above). For double sided graphics, attach the AF16 connector into channel (A).

The cam lock buttons should face towards the back of the frame. Be sure to evenly bridge the AF16 on the extrusion split for maximum support. Using the allen key tool, engage the cam-lock teeth by turning the buttons a half turn clock-wise. Do not over tighten the cam-lock buttons.

#### Connection Method 8: CBE-50-



First, use the provides hex tool to loosen the two 5mm hex set screws. Next, compress the bracket and apply it to the corner channel. Then, tighten the set screws. Do not over tighten the set screws. Do not loosen the spring loaded screw.

#### Connection Method 9: SIDE CAM LOCKS—

## Connection Method 10: Graphic Application



First, using the provided hand tool, disengage the cam lock by rotating counter clock-wise 1/2 turn. Second, place the cam lock teeth into the next extrusion channel and make a 1/2 turn clock-wise to engage the cam lock. Do not over tighten the cam lock.



First, insert the silicone edge frame corners into the frame graphic channel (points 1 through 4). Second, insert the silicone edge frame sides into the frame graphic channel (points 5 through 8). Third, push the remaining silicone edge fabric into the frame graphic channel. Similar setup is recommended for the opaque liner.

To remove these panels, simply pull the loop tag sewn near a corner.

# **Monitor Bracket Instructions**

# **Extrusion Channel Applications**



## **EXT-SM-MB**

Vesa Pattern: 75 x 75 up to 200 x 200mm Max weight varies per application

#### Assembled unit:

10"w x 8 86"h x 2"d 255mm (w) x 225mm (h) x 50mm (d)

#### Shipping dimensions:

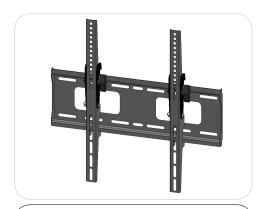
14" | x 6" h x 4" d 356mm (l) x 152mm (h) x 102mm (d)

## Approximate total shipping weight:

6 lbs / 3 kg

#### Recommended monitor sizes:

23" - 42"



# **EXT-M-MB**

Vesa Pattern: 200 x 200 up to 400 x 400mm Max weight varies per application

#### Assembled unit:

17 6"w x 16 7"h x 1 6"d 448mm (w) x 425mm (h) x 40mm (d)

#### Shipping dimensions:

24" | x 4" h x 4" d 610mm (l) x 102mm (h) x 102mm (d)

## Approximate total shipping weight:

8 lbs / 4 kg

#### Recommended monitor sizes:

32" - 55"



## **EXT-LG-MB**

Vesa Pattern: 200 x 200 up to 600 x 400mm Max weight varies per application

#### Assembled unit:

25.9"w x 16.7"h x 1.6"d 658mm (w) x 425mm (h) x 40mm (d)

#### Shipping dimensions:

28"l x 6"h x 6"d 711mm (l) x 152mm (h) x 152mm (d)

## Approximate total shipping weight:

9 lbs / 5 kg

#### Recommended monitor sizes:

37" - 70"

## **Included hardware:**

**x2** 



LN-100



**LN-LCD-SCW** 



BOLT-1 x2



Flange Wing nut x2

# **Extrusion Connection**

## **Channel Connection A**



Locate all components needed to assemble the monitor mount with the channel connection A method. You will need (1) monitor bracket, (2) square head bolts, (2) washers, and (2) wing nuts.

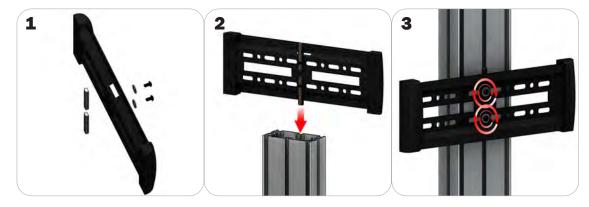
**Step 1:** Insert the provided bolts through the washers and center top and bottom holes of the monitor mount. Loosely thread your wing nuts onto the end of the bolts.

**Step 2:** Slide the bolt heads down the extrusion channel.

**Step 3:** Tighten your wing nuts to lock the monitor bracket in place.

**Step 4:** Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

## **Channel Connection B**



Locate all components needed to assemble the monitor mount with the channel connection B method. You will need (1) monitor bracket, (2) LN-LCD-SCW, (2) LN-100, and (2) washers.

**Step 1:** Loosely thread the LN-LCD-SCW screws through the washers, the center top and bottom holes of the monitor bracket, and through the LN-50 holes.

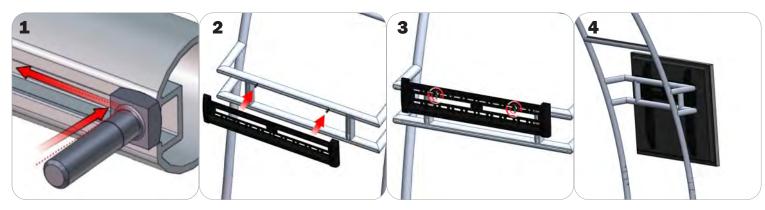
**Step 2:** Slide the LN-100s down the extrusion channel.

**Step 3:** Tighten your LN-LCD-SCW to lock the monitor bracket in place.

**Step 4:** Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

# **Extrusion Connection**

## **TRI-30MM Channel Tube Connection**



Locate all components needed to assemble the monitor mount with the TRI-30MM Channel Tube Connection method. You will need (1) monitor bracket, (2) Square Bolts, and (2) Wingnuts.

**Step 1:** Slip the head of the square bolts into the extrusion channel of the tube.

**Step 2:** Apply your monitor bracket to the protruding square bolts.

**Step 3:** Lock your monitor bracket to the square bolts using the provided wingnuts.

**Step 4:** Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

# **Hybrid Pro Counter 01-B**

#### HPC-01-B

All Hybrid Pro™ Modular counters feature accessible storage and locking doors. Purchased magnet applied graphic panel allows for your messaging and branding.



## features and benefits:

- 30mm aluminum stand offs
- Laminated cabinet with locking doors
- Laminated adjustable counter top
- 2 T-handle allen key tools included
- Kit includes an adjustable counter top and one wood crate
- Lifetime hardware warranty against manufacturer defects

#### dimensions:

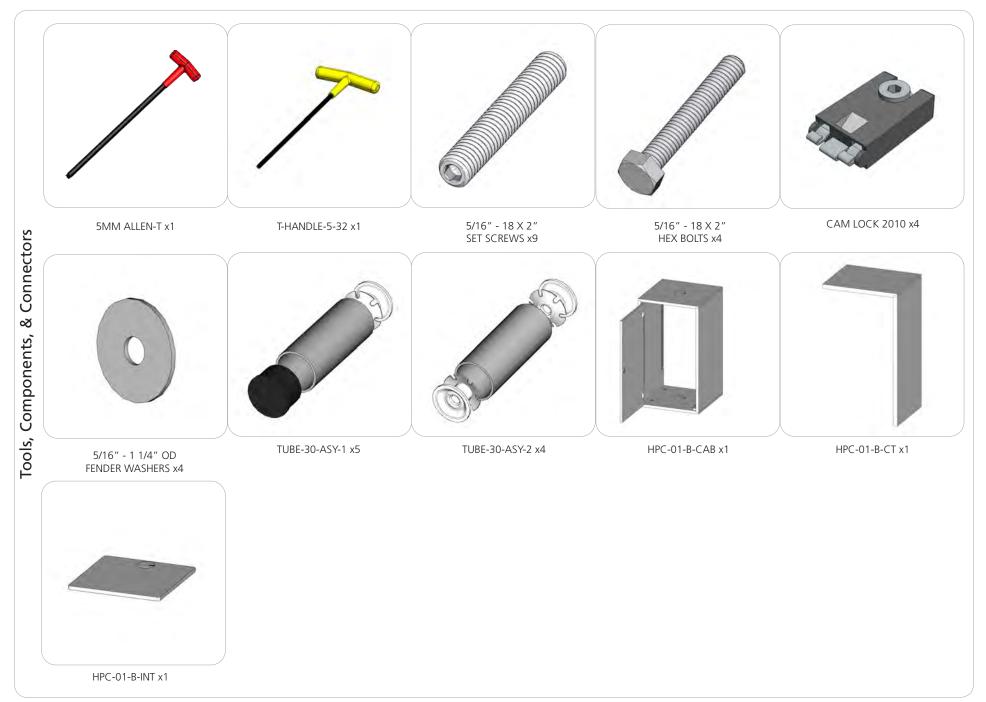
Graphic
Refer to related graphic template for more information.  Visit: www.exhibitors-handbook.com/ graphic-templates
additional information:
Recommended tools: 1/2" hex head wrench keys, not included
Panel Colors:  grey black white



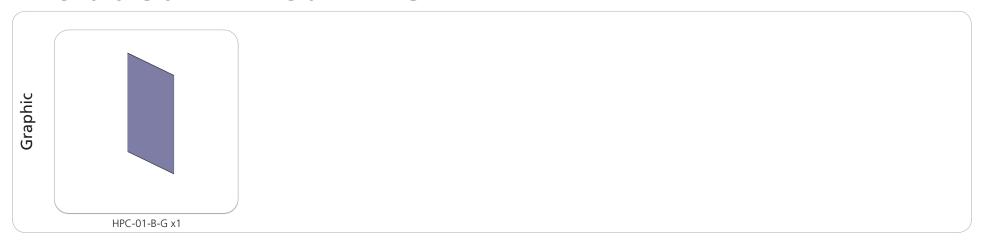
This product may include the following materials for recycle: aluminum, select wood, fabric, cardboar paper, steel, and plastics.

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# **Included In Your Kit**



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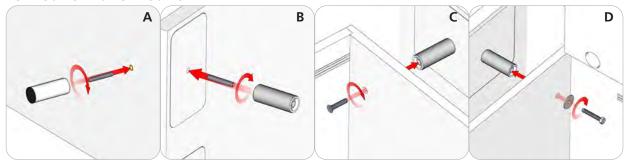


# Connection Method 1: CAM LOCK



First, with the cam lock disengaged, place the cam lock teeth into the extrusion channel. Second, use the allen key tool to lock it in place. Make half turns clock-wise to engage the cam lock. Do not over tighten the lock buttons.

### Connection Method 2: TUBE-30-ASY-1 / TUBE-30-ASY-2



**Image A**. Use the hex key tool to drive the 2" set screw into the panel. Then, hand tighten the 30mm tube assembly 1 onto the set screw.

**Image B**. Use the hex key tool, to drive the 2" set screw into the panel. Then, hand tighten the 30mm tube assembly 2 onto the set screw.

**Image C**. Drive the countersink screws into the 30mm tube assembly 2.

Image D. Use a 1/2" hex wrench (tool not included) to drive the hex bolt and washer into the 30mm tube assembly 2.

# **Kit Assembly**

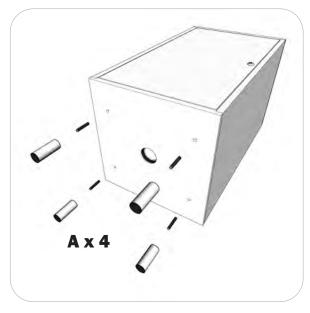
## **Step by Step**

## Step 1.

Use the provided hex key tool for attaching the 4 set screws. Make sure the set screws are flush to the inside surface and do not protrude into the cabinet. Next, hand tighten the 30mm tube feet onto the set screws.

Reference Connection Method 3 Image A for more details.





# Step 2.

Use the provided hex key tool for attaching the 5 set screws onto the counter top. Next, hand tighten the 30mm tube posts onto the set screws.

Reference Connection Method 3 Image A and B for more details.





## Step 3.

Use a a 1/2" hex wrench (tools not included) for attaching the four 30mm tube posts of the countertop onto the cabinet.

Reference Connection Method 3 Image D for more details.

This counter top can be assembled on the left or right.





# Step 4.

Using the provided allen key tool, attach the 4 camlocks into the cabinets inside extrusion channels. Make sure they are all at the same height and level for the internal shelf.





# **Kit Assembly**

# **Step by Step**

Step 5.

Attach UV printed graphic, adhesive backed vinyl to door.



