SKU: TM20-H-02
10x20 Trade Show Booth Modular Hybrid 02

TM20-H-02
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.

features and benefits:
- Silver aluminum extrusion frame
- Illuminated graphic panel with interior top and bottom LED lighting
- Single-sided fabric graphics
- Easy step-by-step instructions
- Counter available in four thermoformed finishes, shown below

dimensions:

<table>
<thead>
<tr>
<th>Hardware</th>
<th>Graphic</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assembled unit: 222.75&quot;w x 94.75&quot;h x 19.63&quot;d 5658mm(w) x 2407(h) x 499mm(d)</td>
<td>Refer to related graphic template for more information.</td>
</tr>
</tbody>
</table>

Shipping

| Packing case(s): | 1 SCRATE 2 WOODCRATES |
| Shipping dimensions: | SCRATE: 59"l x 57"h x 33"d 1 499mm(l) x 1448mm(h) x 838mm(d) 2 WOODCRATES: 48"l x 30"h x 27"d 1219mm(l) x 762mm(h) x 686mm(d) |
| Approximate total shipping weight: 815 lbs / 379 kg | |

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 for graphic bleed specifications.

07/01/2019
<table>
<thead>
<tr>
<th>Code</th>
<th>#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>GRAPHIC B1</td>
<td>1</td>
<td>70 7/8&quot; (H) X 23 5/8&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>GRAPHIC B2</td>
<td>1</td>
<td>70 7/8&quot; (H) X 23 5/8&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>SW-FOOT</td>
<td>6</td>
<td>SMARTWALL SUPPORT FOOT</td>
</tr>
<tr>
<td>R10</td>
<td>12</td>
<td>1200MM (47.24&quot;) PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLES ONE END</td>
</tr>
<tr>
<td>CB9</td>
<td>12</td>
<td>CB9 CORNER BRACKET</td>
</tr>
<tr>
<td>IB2</td>
<td>13</td>
<td>INLINE BRACKET CONNECTOR</td>
</tr>
<tr>
<td>R41</td>
<td>4</td>
<td>900MM (35.43&quot;) PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLES ONE END</td>
</tr>
<tr>
<td>R26</td>
<td>4</td>
<td>900MM (35.43&quot;) PHFC4 EXTRUSION WITH MITRE CUT BOTH ENDS</td>
</tr>
<tr>
<td>GRAPHIC A1</td>
<td>1</td>
<td>82 11/16&quot; (H) X 35 7/16&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>GRAPHIC C</td>
<td>1</td>
<td>94 1/2&quot; (H) X 94 1/2&quot; (W) BACKLIT DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>EXT-M-MB</td>
<td>2</td>
<td>MEDIUM MONITOR BRACKET FOR MONITORS 15&quot;-40&quot;</td>
</tr>
<tr>
<td>R42</td>
<td>4</td>
<td>810MM (31.89&quot;) 50MM PM2S 4 WAY SQUARE EXTRUSION WITH LOCKS 2 ENDS</td>
</tr>
<tr>
<td>R5</td>
<td>4</td>
<td>510MM (20.08&quot;) PHFC2 EXTRUSION WITH LOCKS 2 ENDS</td>
</tr>
<tr>
<td>GRAPHIC A2</td>
<td>1</td>
<td>82 11/16&quot; (H) X 35 7/16&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>UNPRINTED C</td>
<td>1</td>
<td>94 1/2&quot; (H) X 94 1/2&quot; (W) WHITE FABRIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>CB9-S</td>
<td>8</td>
<td>50MM SQUARE PHCF2 CORNER BRACKET</td>
</tr>
<tr>
<td>R43</td>
<td>6</td>
<td>855MM (33.66&quot;) PHFC2 EXTRUSION WITH LOCKS 2 ENDS WITH SIDE CAM LOCKS</td>
</tr>
<tr>
<td>LN-100</td>
<td>6</td>
<td>JOINING BAR</td>
</tr>
<tr>
<td>LED-WHT-DB-300</td>
<td>28</td>
<td>300MM (11.81&quot;) LENGTH LED LIGHTS FOR DIRECTIONAL BACKLIGHT</td>
</tr>
<tr>
<td>R7</td>
<td>2</td>
<td>1155MM (45.47&quot;) PH1 EXTRUSION WITH IB2 HOLE ONE SIDE-WITH LOCK 1 END</td>
</tr>
<tr>
<td>CUST FS</td>
<td>2</td>
<td>APPROX. 62&quot; W X 90&quot; H X 18&quot; D CUSTOM L-SHAPED FABRIC STRUCTURE - FRAME ONLY</td>
</tr>
</tbody>
</table>
LED-WHT-DB-300 LIGHTS

1. REDLINE OF THIS PRODUCT WITHOUT APPROVAL BY MANUFACTURER MAY RESULT IN DANGEROUS AND UNSAFE STRUCTURES. MANUFACTURER DISCLAIMS ANY RESPONSIBILITY FOR REDESIGNED EXHIBITS IT DOES NOT APPROVE IN WRITING.

2. PARTS AND COMPONENTS SUCH AS PANELS AND EXTRUSIONS ARE MANUFACTURED TO METRIC SIZING. WHEREVER POSSIBLE SIZES HAVE BEEN NOTED IN FEET AND INCHES AS WELL AS IN METRIC. BELOW IS THE IMPERIAL TO METRIC CONVERSION TABLE AS REFERENCE.

- 2400mm = (94 1/2”)
- 2100mm = (82 5/8”)
- 1800mm = (70 7/8”)
- 1500mm = (59”)
- 1200mm = (47 1/4”)
- 900mm = (35 1/2”)
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9. IMPORTANT!
9 LIGHTING STRIPS MAXIMUM PER POWER SUPPLY

COMPLETED FRAME
INSTALL LIGHTING STRIPS
CONNECT LIGHTING STRIPS
CONNECT END LINE JACk TO POWER SUPPLY
CONNECT TO POWER SUPPLY
END LINE CONNECTORS & POWER SUPPLY
EXTENSION CORDS
HARDWARE

RECOMMENDED PARTS
LED-DT-TGB LED-DT-PW-30 SUPPLY
LED-DB-CL-2400 LED-DB-CL-300
LED-DB-CL-DCJ-600
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<td>R10</td>
<td>8</td>
<td>1200MM (47.24&quot;) PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLE 1 SIDE-WITH LOCK 1 END</td>
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<td>CB9</td>
<td>4</td>
<td>CB9 CORNER BRACKET</td>
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</table>

*1. Nominal* refers to approximate size.

[Diagram showing assembly instructions and parts layout]
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</tr>
<tr>
<td>GRAPHIC C</td>
<td>1 94 1/2&quot; (H) X 94 1/2&quot; (W) BACKLIT DYESUB GRAPHIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>UNPRINTED C</td>
<td>1 94 1/2&quot; (H) X 94 1/2&quot; (W) WHITE FABRIC W/ FCE-2 (SEG) ON PERIMETER</td>
</tr>
<tr>
<td>LN-100</td>
<td>2 JOINING BAR</td>
</tr>
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</table>

**FCE-2 TO PHFC4**

**FCE-2 TO PHFC4**

**FCE-2 TO PHFC4**

**FCE-2 TO PHFC4**

**FCE-2 TO PHFC4**

Install graphic by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull graphics out of the channels, use tabs on the front side.

Install liner by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull liner out of the channels, use tabs on the front side.

**UNPRINTED C**

**GRAPHIC C**

**LN-100**

**SW-FOOT**
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<tbody>
<tr>
<td>R55</td>
<td>4</td>
<td>510MM (20.08&quot;) PHFC2 EXTRUSION WITH LOCKS 2 ENDS</td>
</tr>
<tr>
<td>IB2</td>
<td>4</td>
<td>INLINE BRACKET CONNECTOR</td>
</tr>
<tr>
<td>CB9-S</td>
<td>6</td>
<td>255MM SQUARE PHFC2 CORNER BRACKET</td>
</tr>
<tr>
<td>R43</td>
<td>6</td>
<td>659MM (33.66&quot;) PHFC2 EXTRUSION WITH LOCKS 2 ENDS</td>
</tr>
</tbody>
</table>
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3. Phone Line / Fax

4. Outlet

5. Valve Drop (point of discharge)

<table>
<thead>
<tr>
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</tr>
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<tr>
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<td>SMARTWALL SUPPORT FOOT</td>
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<td>1200MM (47.24&quot;) PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLES</td>
</tr>
<tr>
<td>R41</td>
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<td>900MM (35.43&quot;) PHFC4 EXTRUSION WITH MITRE CUT 1 END FOR CB9 ONE END-IB2 HOLES</td>
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<td>8</td>
<td>CB9 CORNER BRACKET</td>
</tr>
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<td>4</td>
<td>900MM (35.43&quot;) PHFC4 EXTRUSION WITH MITRE CUT BOTH ENDS</td>
</tr>
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<tr>
<td>R42</td>
<td>4</td>
<td>810MM (31.89&quot;) 50MM PM2S 4 WAY SQUARE EXTRUSION WITH LOCKS 2 ENDS</td>
</tr>
<tr>
<td>LN-100</td>
<td>4</td>
<td>JOINING BAR</td>
</tr>
</tbody>
</table>

**SW-FOOT** together with extrusion
1. Slide CB9 together with extrusion
2. Tighten the screws to lock extrusions together

**CB9**
1. Slide IB2 into extrusion
2. Tighten the screws to lock both extrusions together

**LOCK FRAME IN PLACE**

**SLIDE (2) SQUARE HEAD BOLTS INTO MIDDLE CHANNEL ON EACH R42**

**2X 2X 2X 2X**
HYBRID PRO RENTAL KIT

2400mm = 94 1/2"
2100mm = 82 5/8"
1800mm = 70 7/8"
1500mm = 59"
1200mm = 47 1/4"
900mm = 35 1/2"
600mm = 23 5/8"
300mm = 11 7/8"

Title: SET-UP INSTRUCTIONS

1. Redesign of the exhibit without approval by manufacturer may result in dangerous and unsafe structures. Manufacturer disclaims any responsibility for redesigned exhibits it does not approve in writing.

2. Parts and components such as panels and extrusions, if possible, may be cut to the nearest inch or fraction of an inch using a handsaw. If not, the cuts may be made using a hacksaw, small band saw, or miter saw.

**Table**

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>GRAPHIC B1</td>
<td>70 7/8&quot; (H) X 23 5/8&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG)</td>
</tr>
<tr>
<td>GRAPHIC B2</td>
<td>70 7/8&quot; (H) X 23 5/8&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG)</td>
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<tr>
<td>GRAPHIC A1</td>
<td>82 11/16&quot; (H) X 35 7/16&quot; (W) SINGLE SIDED DYESUB GRAPHIC W/ FCE-2 (SEG)</td>
</tr>
</tbody>
</table>

**Notes**

- Install graphic by pressing the FCE-2 into the channels of PHFC4 extrusion. To pull graphics out of the channels, use tabs on the front side.

- Insert bolts into middle channel, then secure monitor mount with wing nuts.

- Attach monitor to brackets see manual for more info.

**Diagram**

- Internet connection
- Phone Line / Fax
- Main Drop (point of distribution)
- Outlet
- Monitor Mount
- Pocket Solar Panel

**Code**

- PM2S2
- PM2R8
- PHFC4
- PHFC2
- PH
- PH4SC
SET UP INSTRUCTIONS:
1. CONNECT BOTTOM AND TOP RAILS FOLLOWING THE LABELS
2. CONNECT SIDE RAILS
3. CLEAN THE FRAME AND PLACE THEM ON CLEAN PLACE
4. CAREFULLY REMOVE FABRIC COVER FROM BAGS
5. PLACE COVER AROUND THE BOTTOM OF THE FRAME
6. FULL COVER CAREFULLY UP TO THE TOP
7. CLOSE ALL ZIPPERS
8. ADJUST FABRIC AROUND THE FRAME

BREAK DOWN INSTRUCTIONS:
REVERSE SET-UP STEPS TO BREAKDOWN FRAME

FABRIC CARE INSTRUCTIONS:
1. UNZIP COVER ZIPPERS
2. CAREFULLY REMOVE FABRIC COVER
3. CLOSE ALL ZIPPERS
4. FOLD OR ROLL NEATLY
5. PLACE FABRIC IN COVER BAG

PART LIST:
PER UNIT
14 30MM DIA. TUBE SECTIONS
1 FABRIC COVER
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<table>
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<tbody>
<tr>
<td>CUST FS</td>
<td>APPROX. 62&quot; W X 90&quot; H X 18&quot; D CUSTOM L-SHAPED FABRIC STRUCTURE</td>
</tr>
<tr>
<td>5MM T HANDLE</td>
<td>LOCK FRAME</td>
</tr>
</tbody>
</table>

- PM2S2
- PM2R8
- PHFC4
- PHFC2
- PH
- PH4SC

Title: SET-UP INSTRUCTIONS

Wire running under carpet

Internet connection

Phone Line / Fax

Main Drop (point of distribution)

Outlet
PACKING INSTRUCTIONS
CASE # 1

GREY FOAM FOLDED TO FILL EMPTY SPACES OR USED AS PROTECTION

1/8" CARDBOARD SPACER (PUT IN BETWEEN EVERY PANEL)

1/4" WHITE FOAM (USED AS PROTECTION DOOR PANELS WITH LOCKS)

LINK BOX
(1) STRUCTURE
(2) R10, (2) R41
(2) R26, (2) R42

LINK BOX
(4) R10

LINK BOX
(1) STRUCTURE
(4) R43, (2) R55

LINK BOX
(2) R41, (2) R26
(2) R10, (2) R42

LINK BOX
(2) R43, (2) R55

FABRIC GRAPHICS
(2) MEDIUM MONITOR BRACKETS

(1) STEAMER, (2) HARDWARE BOXES

HARDWARE BOX

SCRATE
<table>
<thead>
<tr>
<th>Code</th>
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</tr>
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<tbody>
<tr>
<td>R-HPC-01-B-CT</td>
<td>2</td>
<td>4' X 2' X 2' L-SHAPED COUNTER TOP FOR R-HPC-01-A UNIT</td>
</tr>
<tr>
<td>SS4</td>
<td>8</td>
<td>SILVER SS4 SHELF SUPPORTS</td>
</tr>
<tr>
<td>SO-1 1/4 X 3</td>
<td>18</td>
<td>1/4&quot; X 3&quot; STANDOFF ASSEMBLY</td>
</tr>
<tr>
<td>R-HPC-01-B-CAB</td>
<td>2</td>
<td>4&quot; X 2&quot; X 2&quot; CUSTOM CABINET WITH SINGLE DOOR ON BACK (HIDDEN HINGES), INTERNAL SHELF AND WIRE MANAGEMENT HOLES - TO BE PACKED AS ONE UNIT IN ITS OWN CUSTOM CRATE -</td>
</tr>
<tr>
<td>R-HPC-01-A-INT</td>
<td>2</td>
<td>2&quot; X 2&quot; X 5/8&quot; INTERNAL SHELF FOR HPC-01-B</td>
</tr>
</tbody>
</table>

BOM

R-HPC-01-B

(2) UNITS
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<tbody>
<tr>
<td>1'-9 7/8&quot;</td>
<td>556.2mm</td>
</tr>
<tr>
<td>1'-5 3/4&quot;</td>
<td>450mm</td>
</tr>
<tr>
<td>1'-5 3/4&quot;</td>
<td>450mm</td>
</tr>
<tr>
<td>3'-2 1/4&quot;</td>
<td>971.9mm</td>
</tr>
</tbody>
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<tr>
<td>300mm</td>
<td>11 7/8&quot;</td>
</tr>
</tbody>
</table>

---

**Title: SET-UP INSTRUCTIONS**

**Wire running under carpet**

**Internet connection**

**Phone Line / Fax**

**Main Drop (point of distribution)**

**IP Outlet**

**PM2S2**

**PHFC4**

**PHFC2**

**PH4SC**

---

**Code**

**#**

**Description**

<table>
<thead>
<tr>
<th>Code</th>
<th>#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>50-1-1/4 X 3</td>
<td>9</td>
<td>1 1/4&quot; X 3&quot; L STANDOFF ASSEMBLY</td>
</tr>
<tr>
<td>R-HPC-01-B-CAB</td>
<td>1</td>
<td>4&quot; X 2&quot; X 2&quot; CUSTOM CABINET WITH SINGLE DOOR ON BACK (HIDDEN HINGES), INTERNAL SHELF AND WIRE MANAGEMENT HOLES</td>
</tr>
</tbody>
</table>
1. Redesign of this exhibit without approval by manufacturer may result in dangerous and unsafe structures. Manufacturer disclaims any responsibility for redesigned exhibits it does not approve in writing.

2. Parts and components such as panels and extrusions are manufactured to metric sizing. Wherever possible, sizes have been noted in feet and inches as well as in metric. Below is the imperial to metric sizing table as reference.

<table>
<thead>
<tr>
<th>Code</th>
<th>#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SS4</td>
<td>4</td>
<td>SILVER SS4 SHELF SUPPORTS</td>
</tr>
<tr>
<td>R-HPC-01-A-INT</td>
<td>1</td>
<td>2' X 2' X 5/8&quot; INTERNAL SHELF FOR HPC-01-B</td>
</tr>
</tbody>
</table>

Insert NT1 toggle into channel, then turn clockwise to tighten SS4 into place.
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<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>R-HPC-01-B-CT</td>
<td>4' X 2' X 2' L-SHAPED COUNTER TOP FOR R-HPC-01-A UNIT</td>
</tr>
</tbody>
</table>

**STANDOFFS WITH THREADED ROD**

1. Align standoff barrel insert bolt through counter. Then gently tighten in place.

**R-HPC-01-B-CT**

**STANDOFF ATTACH TO “L” SHAPED COUNTER ONLY!**
PACKING INSTRUCTIONS
CASE # 1

WOODCRATE

CASE # 1

R-HPC-01-B

GREY FOAM FOLDED TO FILL EMPTY SPACES OR USED AS PROTECTION

1/8" CARDBOARD SPACER
(PUT IN BETWEEN EVERY PANEL)

DIVIDER

1/4" WHITE FOAM
(USED AS PROTECTION DOOR PANELS W/ LOCKS)

LEGEND

1  R-HPC-01-B
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"l 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"l 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:**

- LN-100 x2
- LN-LCD-SCW x2
- BOLT-1 x2
- Flange Wing nut x2

07/24/2018
### Extrusion Connection

#### Channel Connection A

1. 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.
2. **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.
3. **Step 2:** Slide the bolt heads down the extrusion channel.
4. **Step 3:** Tighten your wing nuts to lock the monitor bracket in place.
5. **Step 4:** Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.

#### Channel Connection B

1. 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.
2. **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.
3. **Step 2:** Slide the LN-100s down the extrusion channel.
4. **Step 3:** Tighten your LN-LCD-SCW to lock the monitor bracket in place.
5. **Step 4:** Reference the included manufacturer monitor mount instructions for fastening your monitor to the bracket.
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.