Formulate Headers
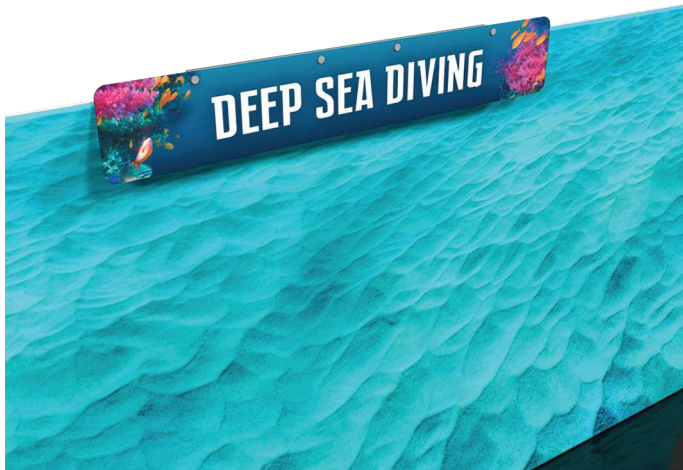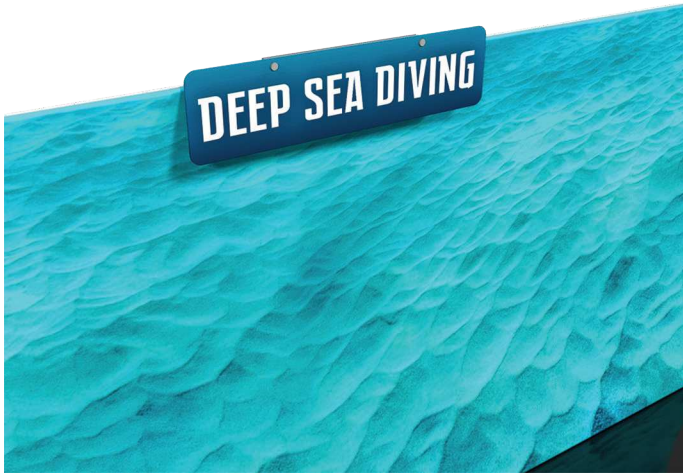
4ft: FMLT-WHS-41H
6ft: FMLT-WHS-61H
Formulate™ accents enhance the funtionality of any Wave 10ft or 20ft backwall and add more real estate for messaging too! With graphic headers, monitor supports, literature pockets, shelves, tables, counters and more, you are sure to find the accent that best suits your needs.

features and benefits:

- Choose between 4ft and 6ft header lengths
- Can be added to any 8ft, 10ft or 20ft vertical curve or straight frame to easily convey your message

- Easy to store and ship
- Quick to assemble and attach to frame
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit: 4ft header: 47.25"w x 11.8125"h 6ft header: 70.875"w x 11.8125"h Approximate weight (includes graphic): 4ft: 12.8 lbs / 5.8 kg 6ft: 19.2 lbs / 8.7 kg	Total visual area: 4ft header: 47.25"w x 11.8125"h 6ft header: 70.875"w x 11.8125"h Please be sure to include 1/2" bleed around the perimeter. Refer to related graphic template for more information.
Shipping	
Shipping dimensions: 49"l x 15"w x 7"h (boxed) Approximate shipping weight: 4ft header: 15 lbs / 6.8 kg 6ft header: 23 lbs / 10.4 kg	

additional information:

Graphic material:
6mm white pvc

Parts Included – 4ft

| Part Label	Qty	Part Code
CKSO STAND OFF WITH NT1	x2	CKSO
SILVER ANODIZE FINISH 30MM TUBE CLAMP	x2	TC-30
48.25"W X 12.8136"H GRAPHIC	x1	WHS-41
620MM LENGTH OF PT EXTRUSION	x1	PT-620
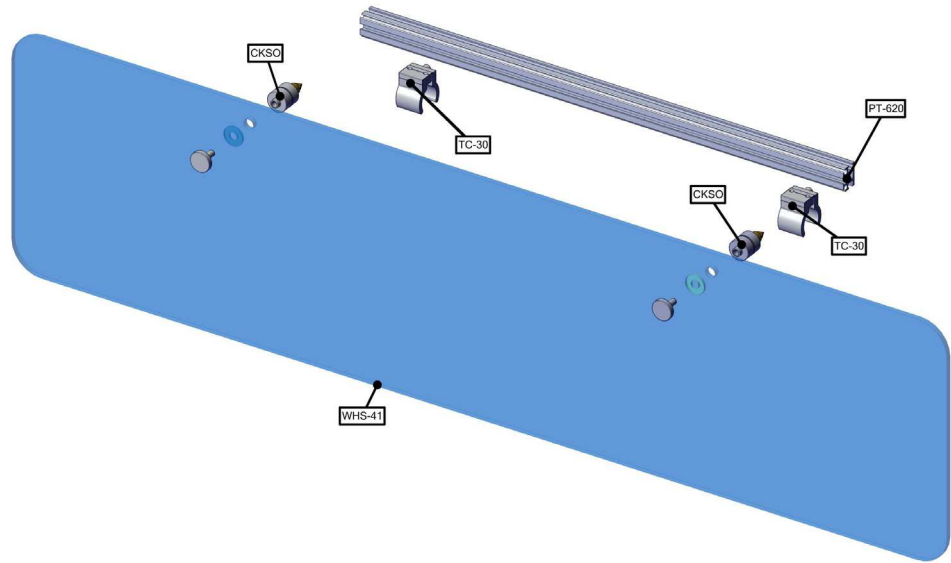
Parts Included – 6ft

| Part Label	Qty	Part Code
CKSO STAND OFF WITH NT1	x4	CKSO
SILVER ANODIZE FINISH 30MM TUBE CLAMP	x2	TC-30
35.43"W X 12.8139"H GRAPHIC	x2	WHS-61
1200MM LENGTH OF PT EXTRUSION	x1	PT-1200
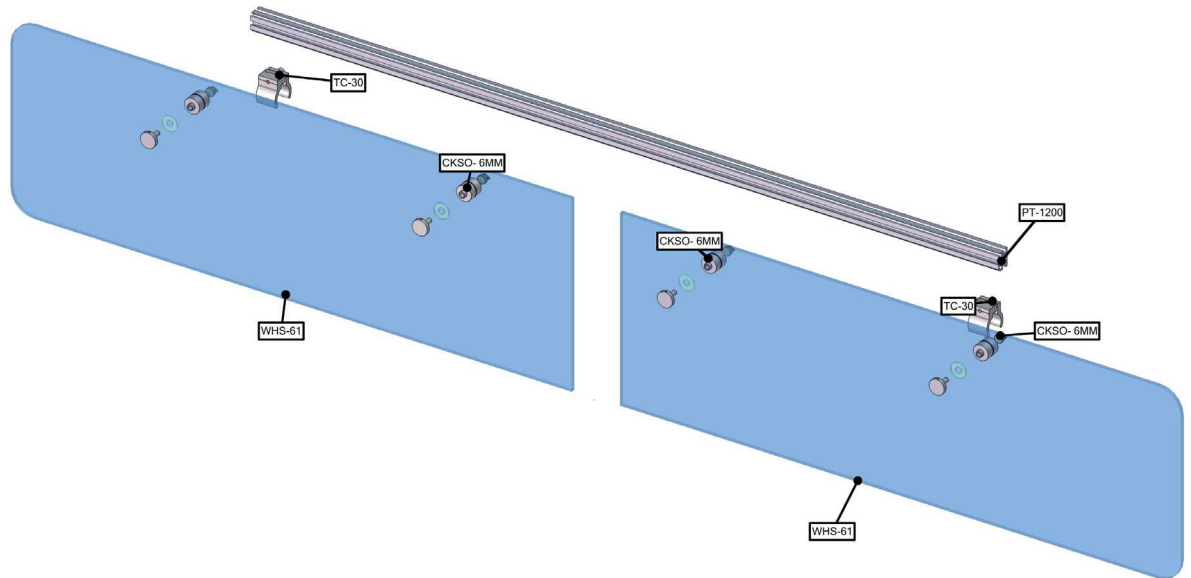
STEP 1: ATTACH STAND-OFF
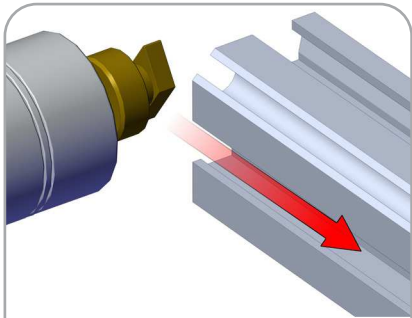
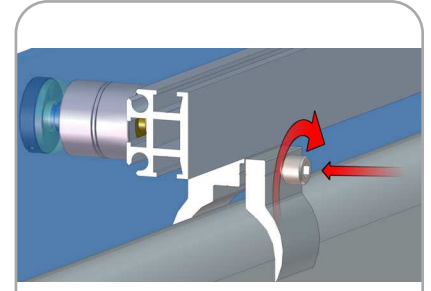Before attaching to graphic, slide end of stand off (CKSO) into extrusion. Repeat for other stand-off(s).
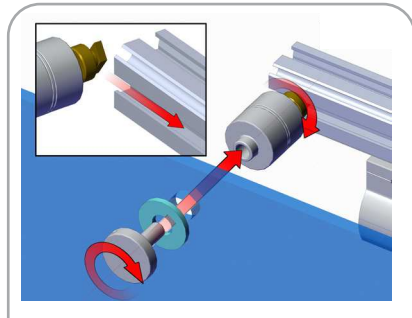
Attach graphic to stand-offs and extrusion with washer & other end of stand-off. Turn clockwise to secure.

STEP 2: ATTACH TO BACKWALL
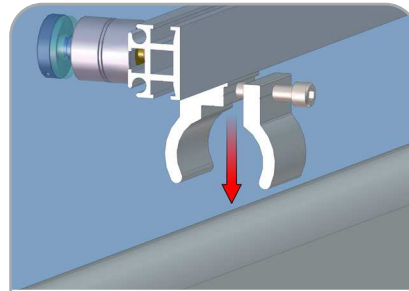
Once graphic is attached to stand-offs and extrusion, position tube clamps (TC-30) onto backwall.

Using hex key turn bolt clockwise to tighten tube clamps, securing graphic header to backwall.