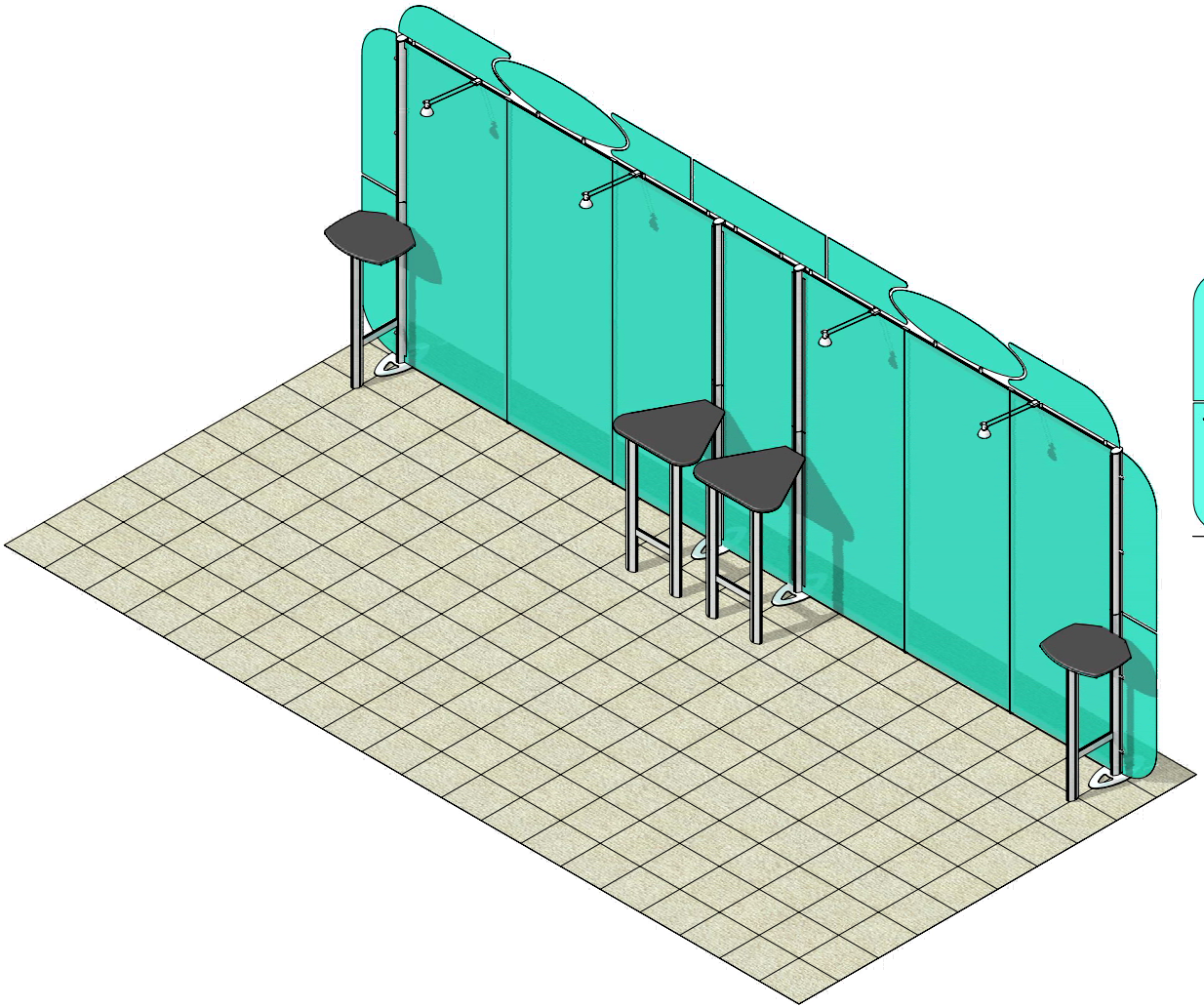
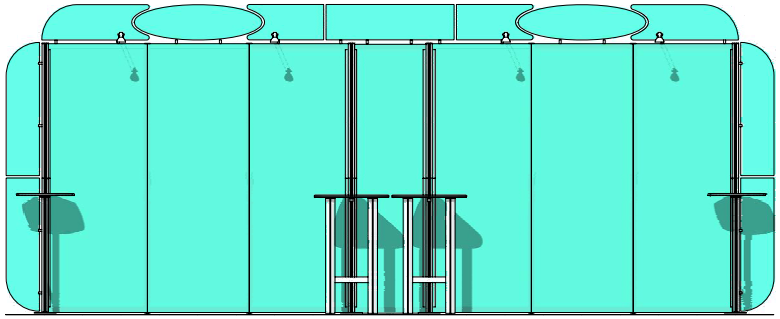
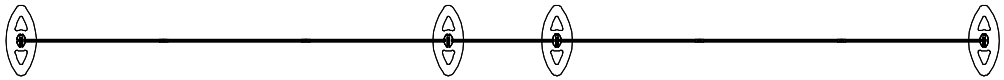
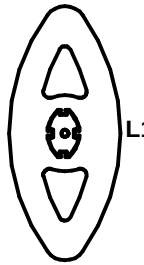
LINEAR 19





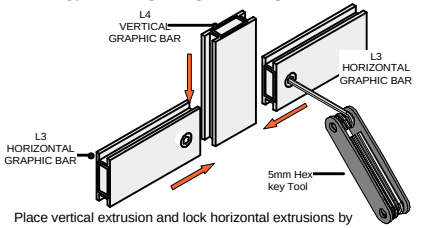
	Code	#	Description
	L3	6	HORIZONTAL GRAPHIC BAR
	L4	4	VERTICAL GRAPHIC BAR WITH CE
	L1	4	BOTTOM HALF UPRIGHT
	L3-1	1	HORIZONTAL GRAPHIC BAR





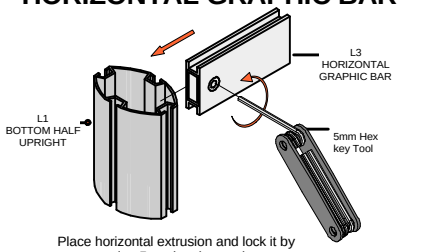
LINEAR

HORIZONTAL GRAPHIC BAR & VERTICAL GRAPHIC BAR



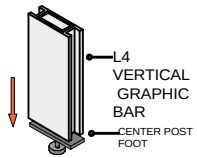
Place vertical extrusion and lock horizontal extrusions by using 5mm hex key tool.

HORIZONTAL GRAPHIC BAR

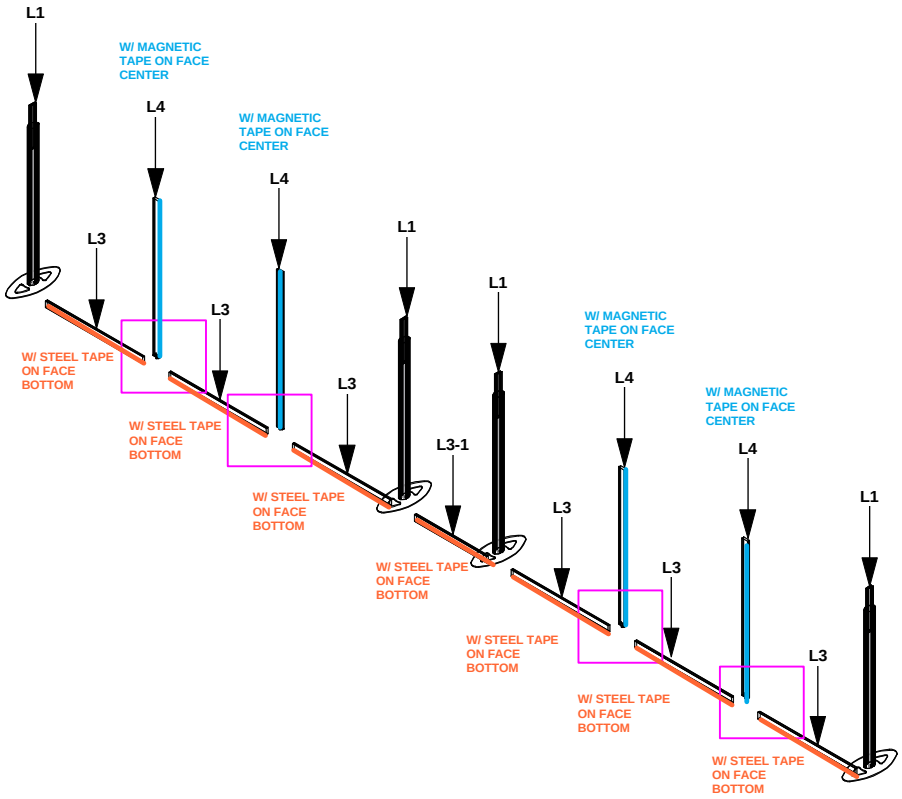


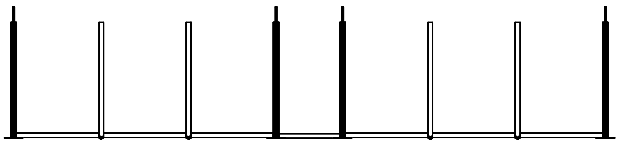
Place horizontal extrusion and lock it by using 5mm hex key tool.

CENTER POST FOOT DETAIL

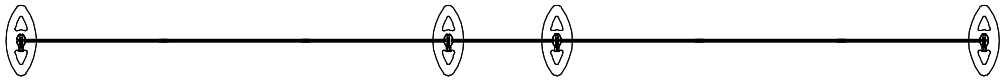


Make sure to place VERTICAL GRAPHIC BAR with the CENTER POST FOOT facing DOWN

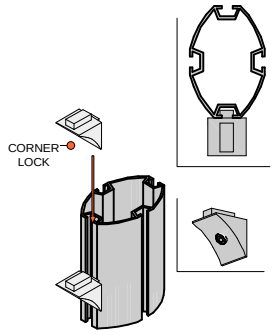




	Code	#	Description
	JOINER BAR	8	JOINER BAR
	CORNER LOCK	4	CORNER LOCK

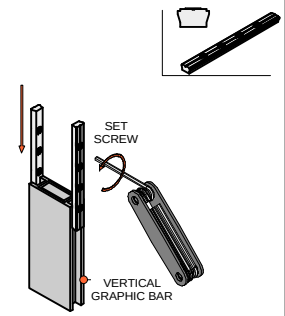


CORNER LOCK DETAIL

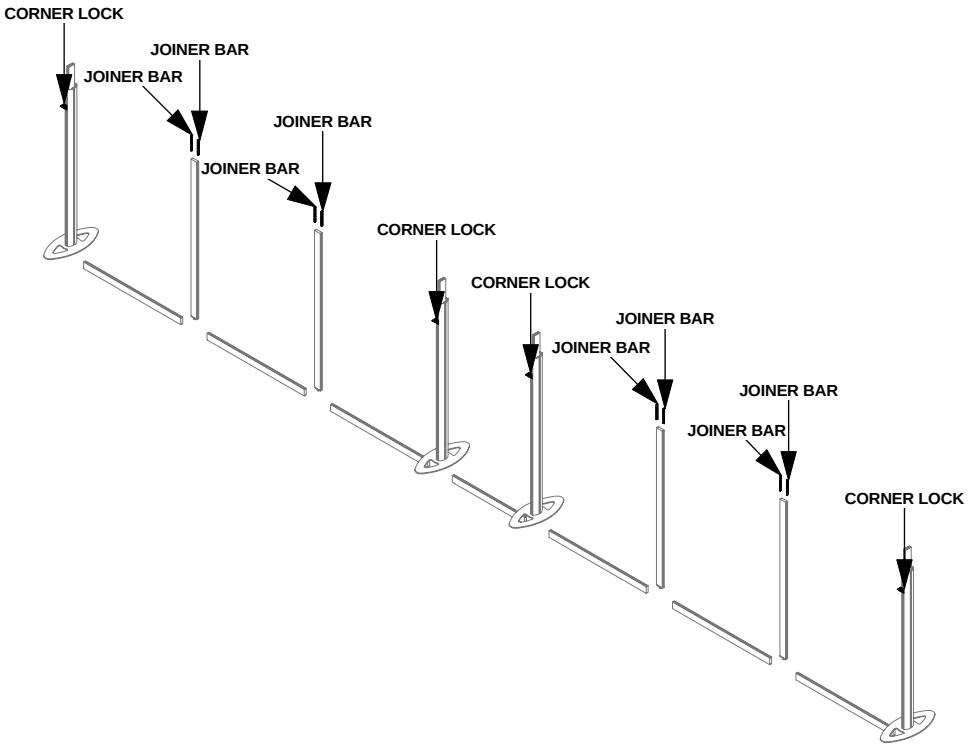


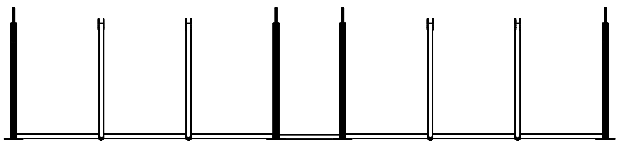
Slide CORNER LOCK into front channel.

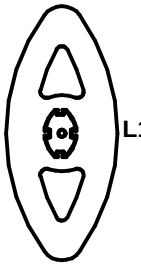
JOINER BAR DETAIL



Slide the JOINER BAR the tracks of one extrusion. Then push the two extrusions together.

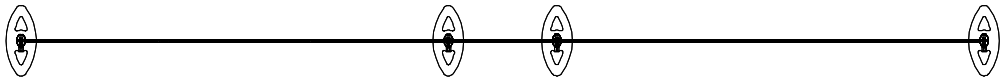




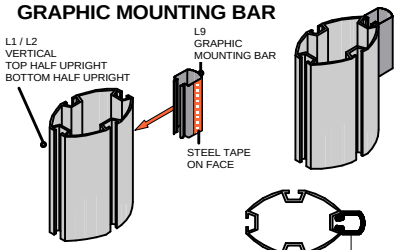


LINEAR

	Code	#	Description
	L2	4	TOP HALF UPRIGHT
	L6	4	CAP
	L3	6	HORIZONTAL GRAPHIC BAR
	L4-1	4	VERTICAL GRAPHIC BAR
	L9	12	GRAPHICS MOUNTING BAR
	CPH C	4	CAP FOR VERTICAL GRAPHIC BA
	L3-1	1	HORIZONTAL GRAPHIC BAR

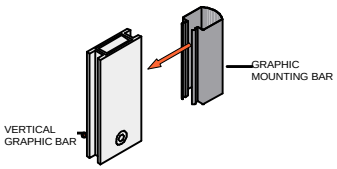


GRAPHIC MOUNTING BAR



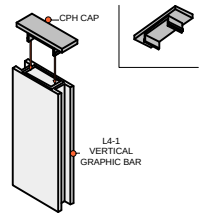
Place L9 GRAPHIC MOUNTING BAR into channel.
Make sure steel tape in facing to the front.

GRAPHIC MOUNTING BAR DETAIL



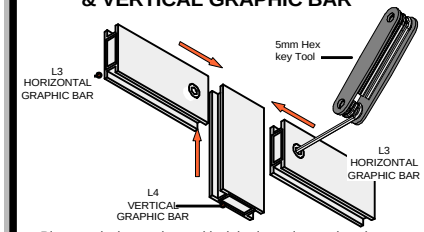
Place Graphic Mounting Bar
into extrusion channel VERTICAL GRAPHIC BAR.

CPH CAP

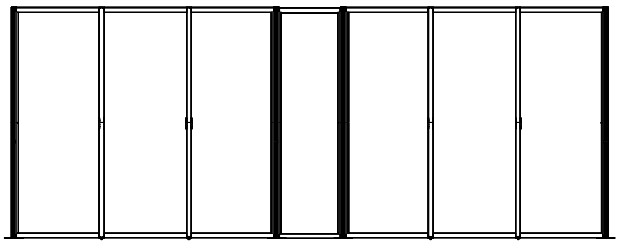


Place CPH CAP onto top of
vertical graphic bar

TOP HORIZONTAL GRAPHIC BAR & VERTICAL GRAPHIC BAR

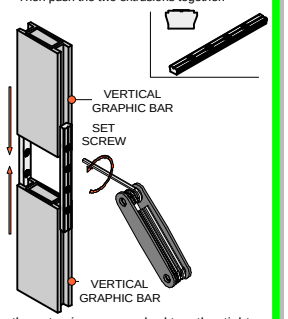


Place vertical extrusion and lock horizontal extrusions by
using 5mm hex key tool.

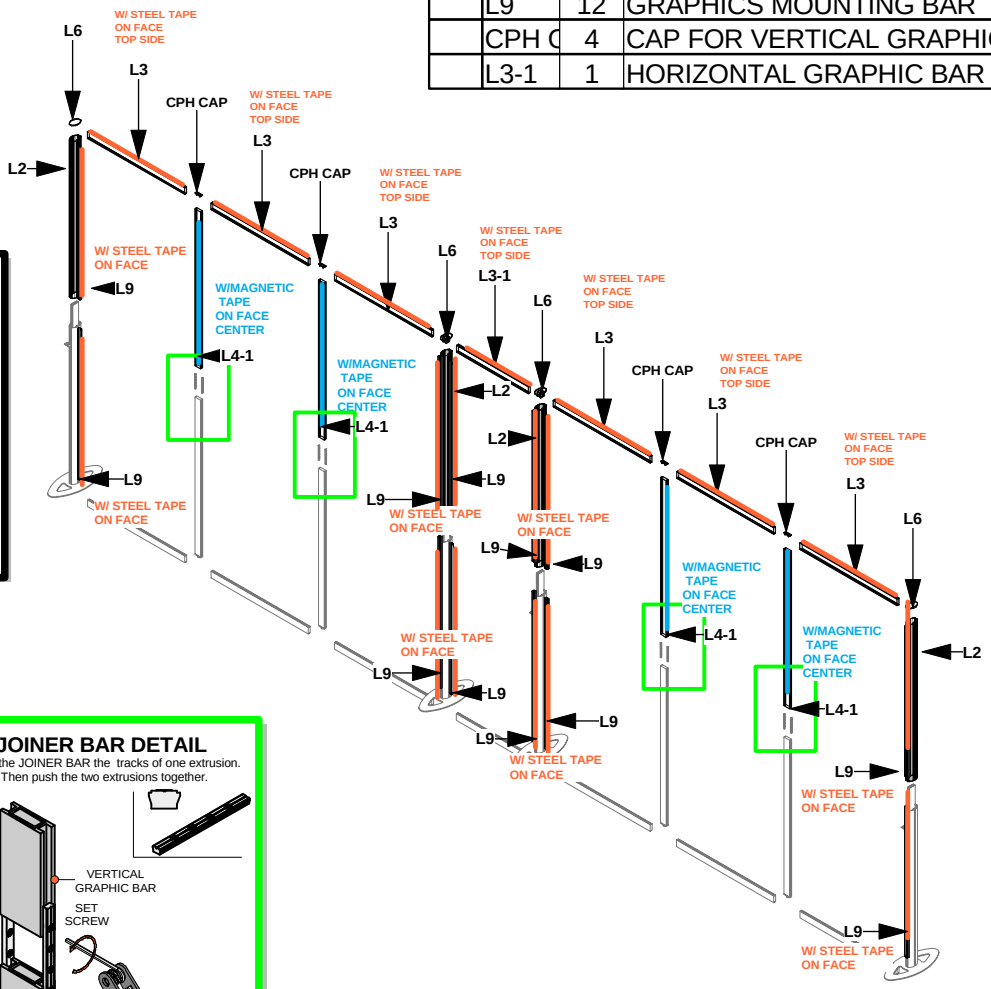


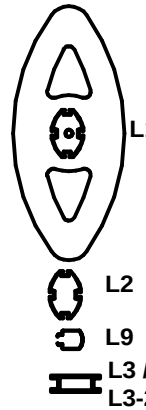
JOINER BAR DETAIL

Slide the JOINER BAR the tracks of one extrusion.
Then push the two extrusions together.



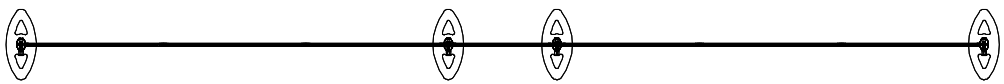
After the extrusions are pushed together tighten
all four set screws on both sides to secure
the JOINER BARand extrusions
into place.

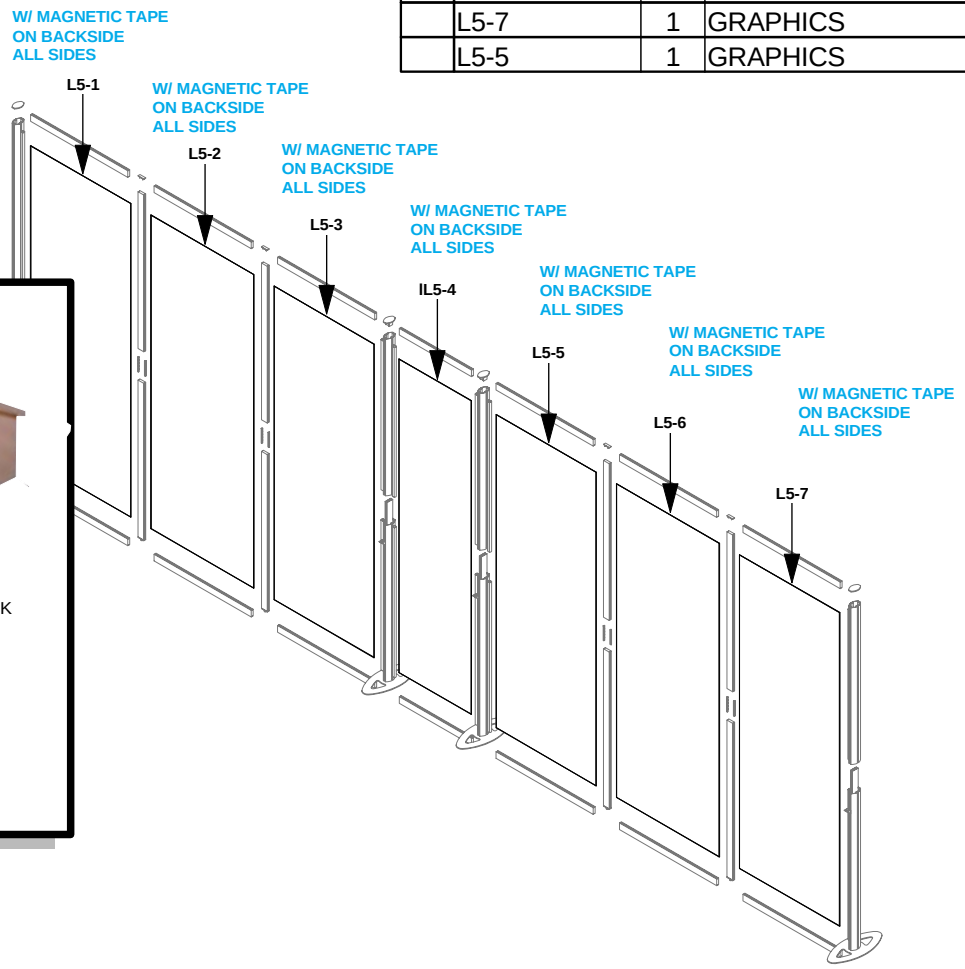




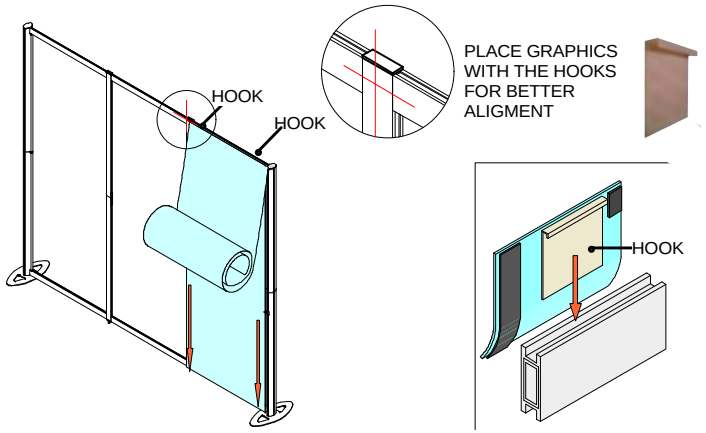
LINEAR

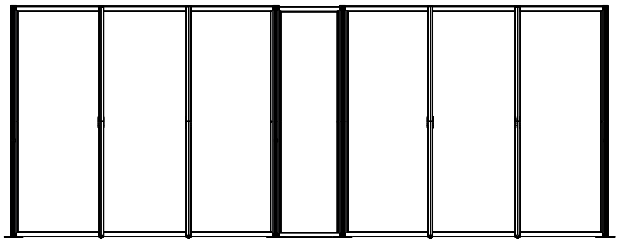
	Code	#	Description
	L5-2	1	GRAPHICS
	L5-1	1	GRAPHICS
	L5-3	1	GRAPHICS
	IL5-4	1	GRAPHICS
	L5-6	1	GRAPHICS
	L5-7	1	GRAPHICS
	L5-5	1	GRAPHICS

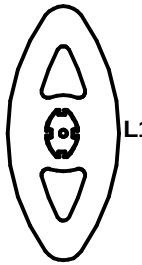




GRAPHICS WITH HOOK ON TOP

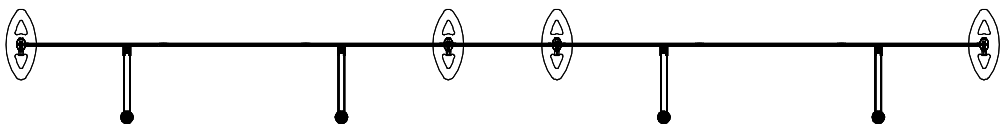


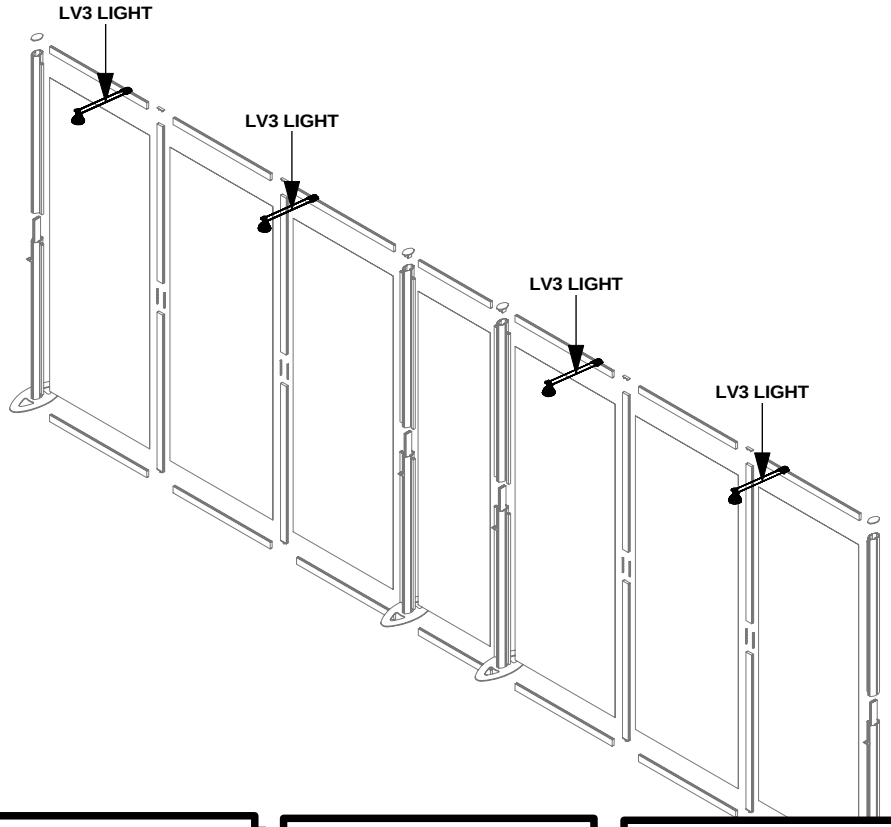




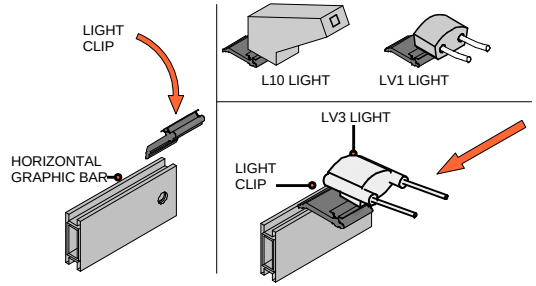
LINEAR

	Code	#	Description
	LV3 LIGHT	4	GREY SKINNY LIGHT WITH OSRAM TITAN 50W LA

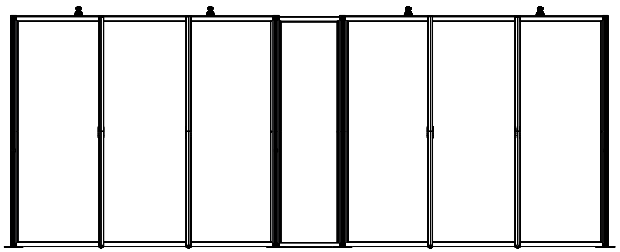




LIGHT DETAIL



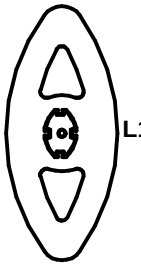
Slide the light clip into the channel at an angle and then gently lower down. Then slide the LV3 Light onto the light clip.



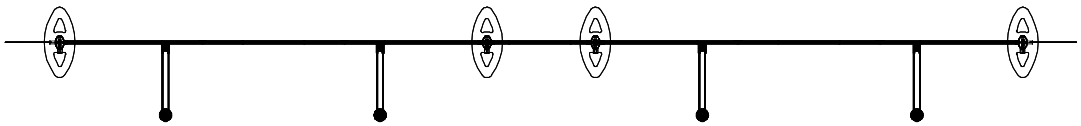
L10 Light

LV1 Light

LV3



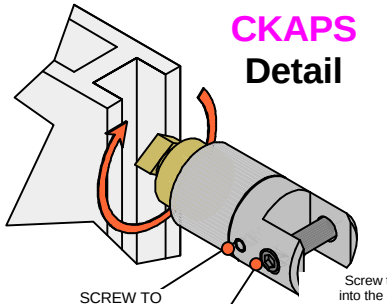
LINEAR



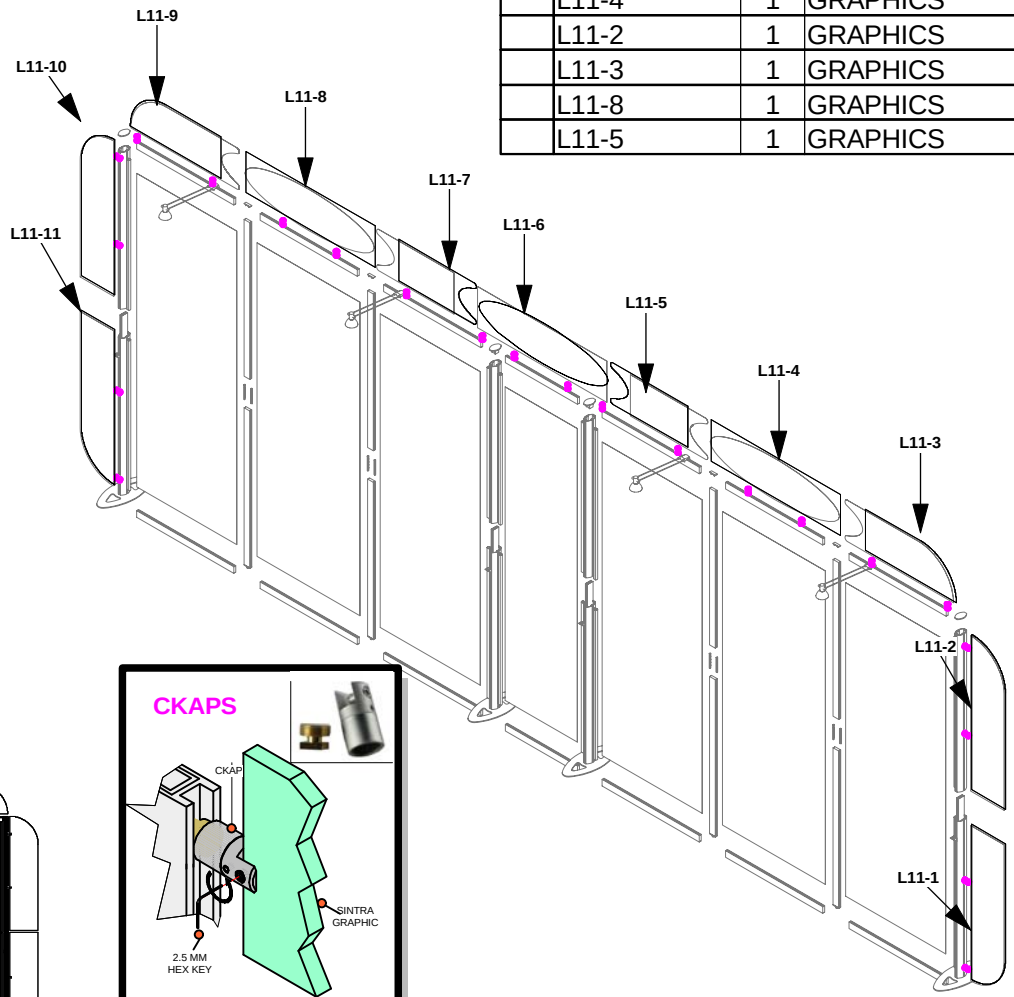
	Code	#	Description
	CKAPS	22	STANDOFFS
	L11-9	1	GRAPHICS
	L11-1	1	GRAPHICS
	L11-6	1	GRAPHICS
	L11-7	1	GRAPHICS
	L11-11	1	GRAPHICS
	L11-10	1	GRAPHICS
	L11-4	1	GRAPHICS
	L11-2	1	GRAPHICS
	L11-3	1	GRAPHICS
	L11-8	1	GRAPHICS
	L11-5	1	GRAPHICS

CKAP

CKAPS
Detail

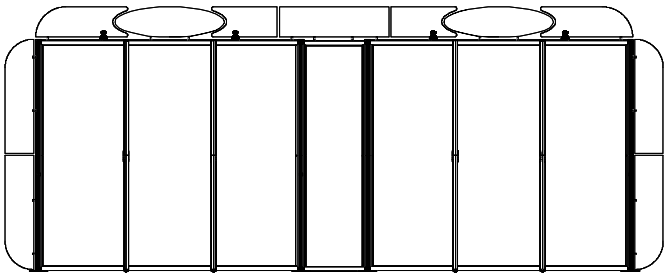


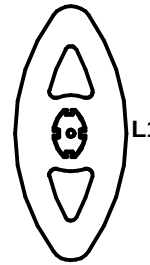
Screw the CKAP, clockwise, into the channel until it is tight. Loosen the head screw and make sure the slit in the head is running the correct direction, then tighten back into place. Loosen the SINTRA / GRAPHIC screw and insert the substrate and tighten into place.



CKAPS

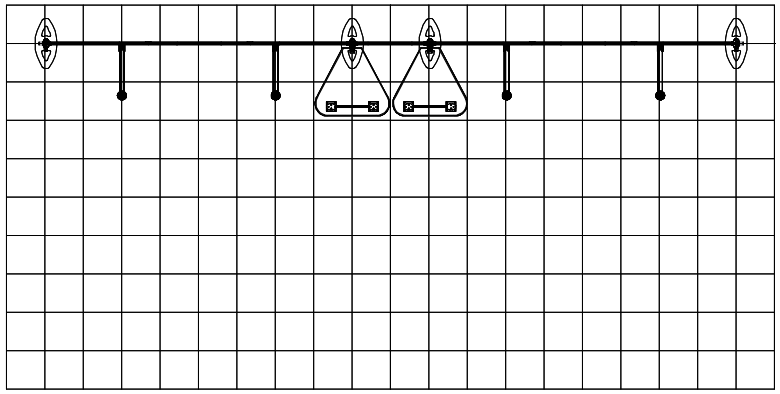
Place SINTRA/ GRAPHIC into CKAP channel. Then gently tighten by using 2.5 mm Hex key

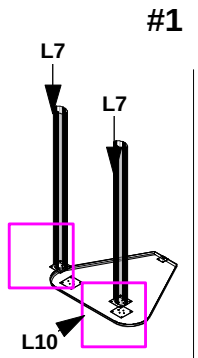


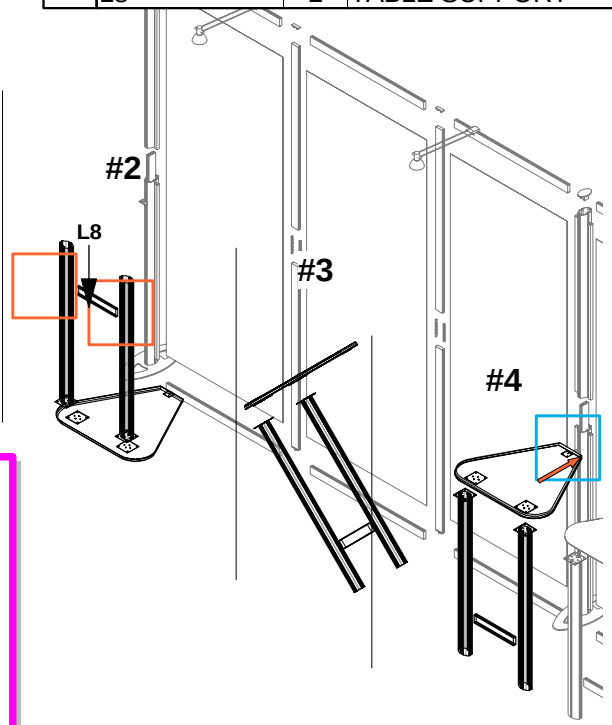


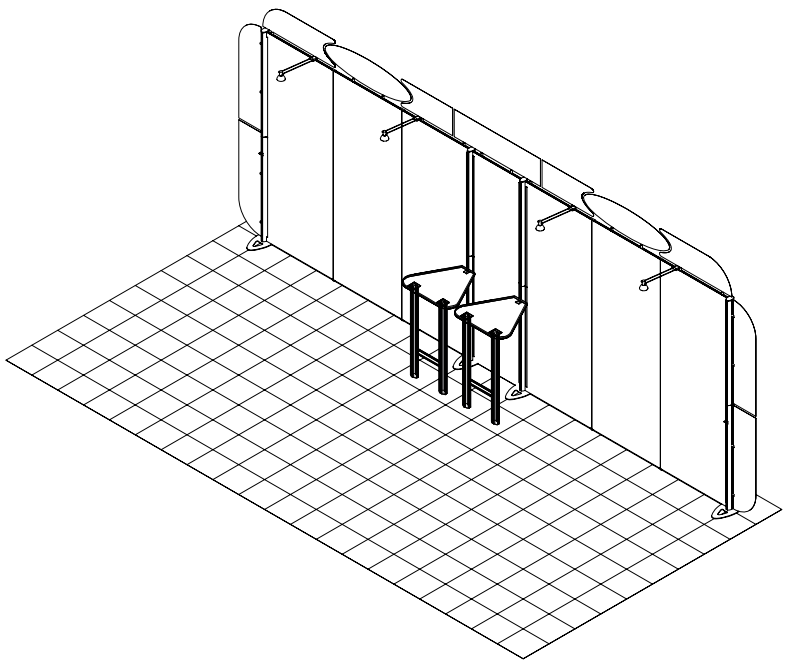
LINEAR

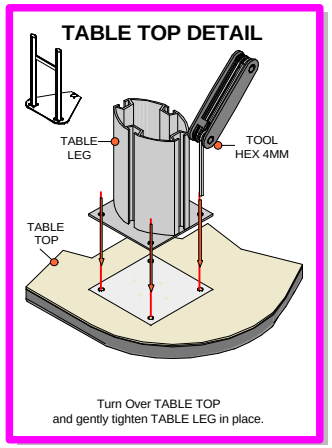
	Code	#	Description
	L10	2	TABLE TOP
	L7	4	TABLE LEG
	L8	2	TABLE SUPPORT

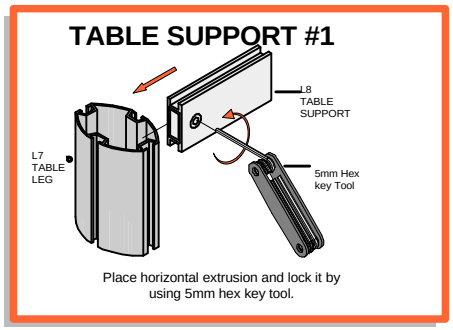


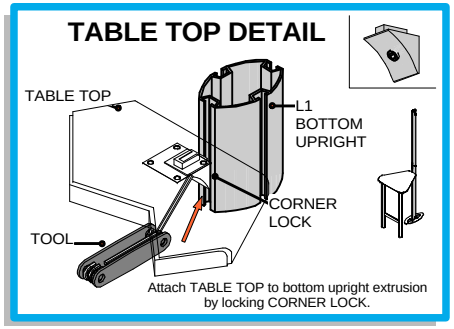


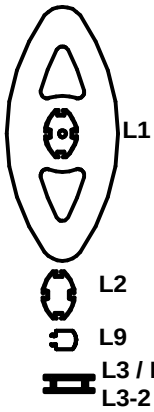






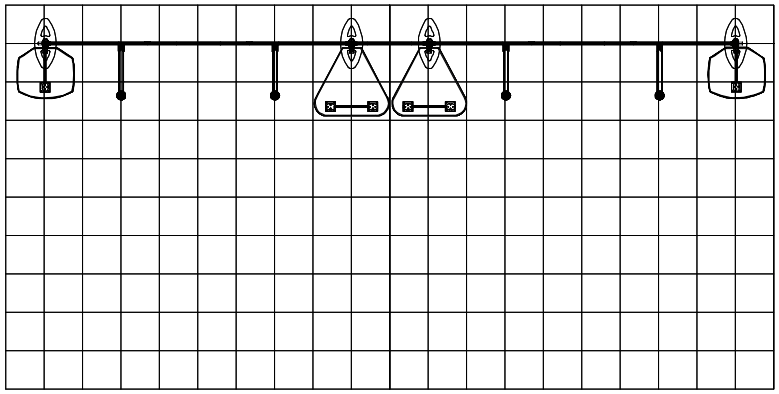


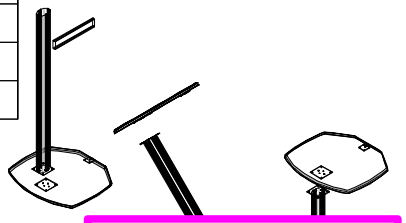


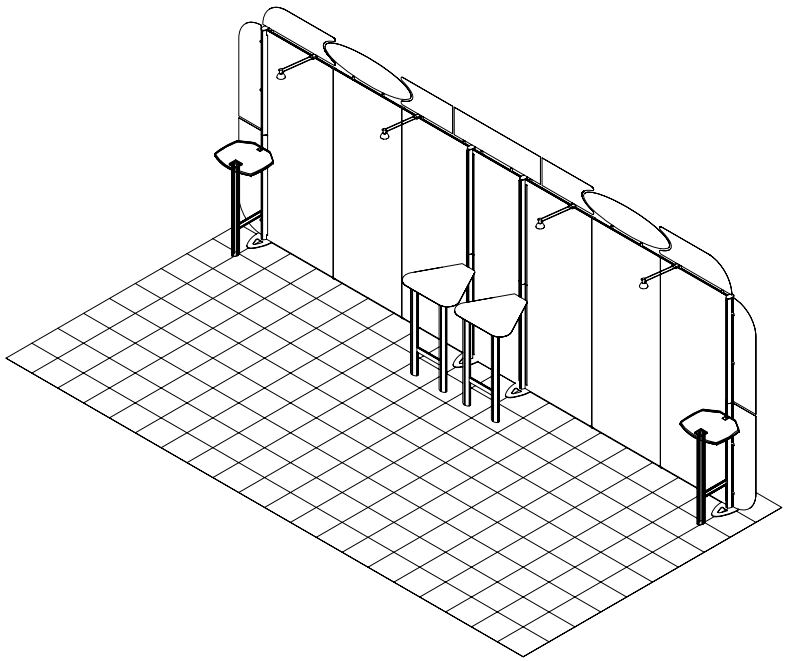


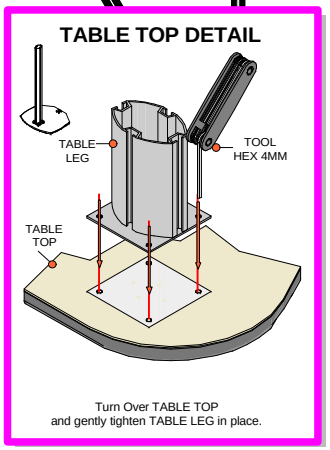
LINEAR

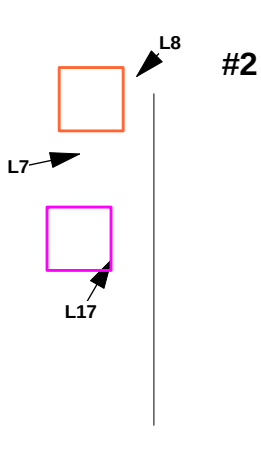
	Code	#	Description
	L17	2	TABLE TOP
	L7	2	TABLE LEG
		2	
	L8	2	TABLE SUPPORT

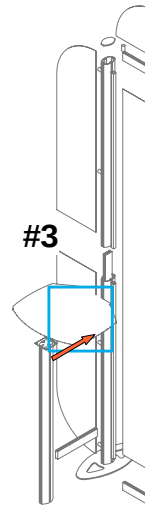


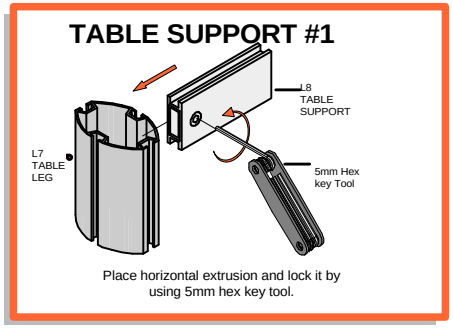


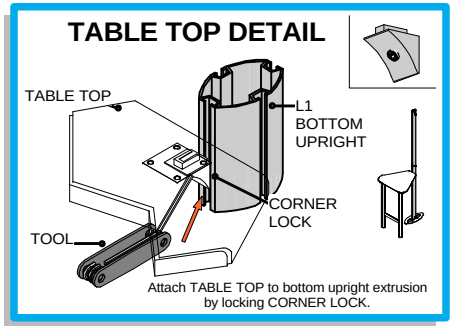


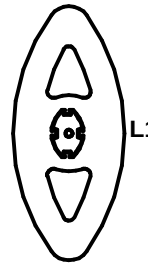












LINEAR