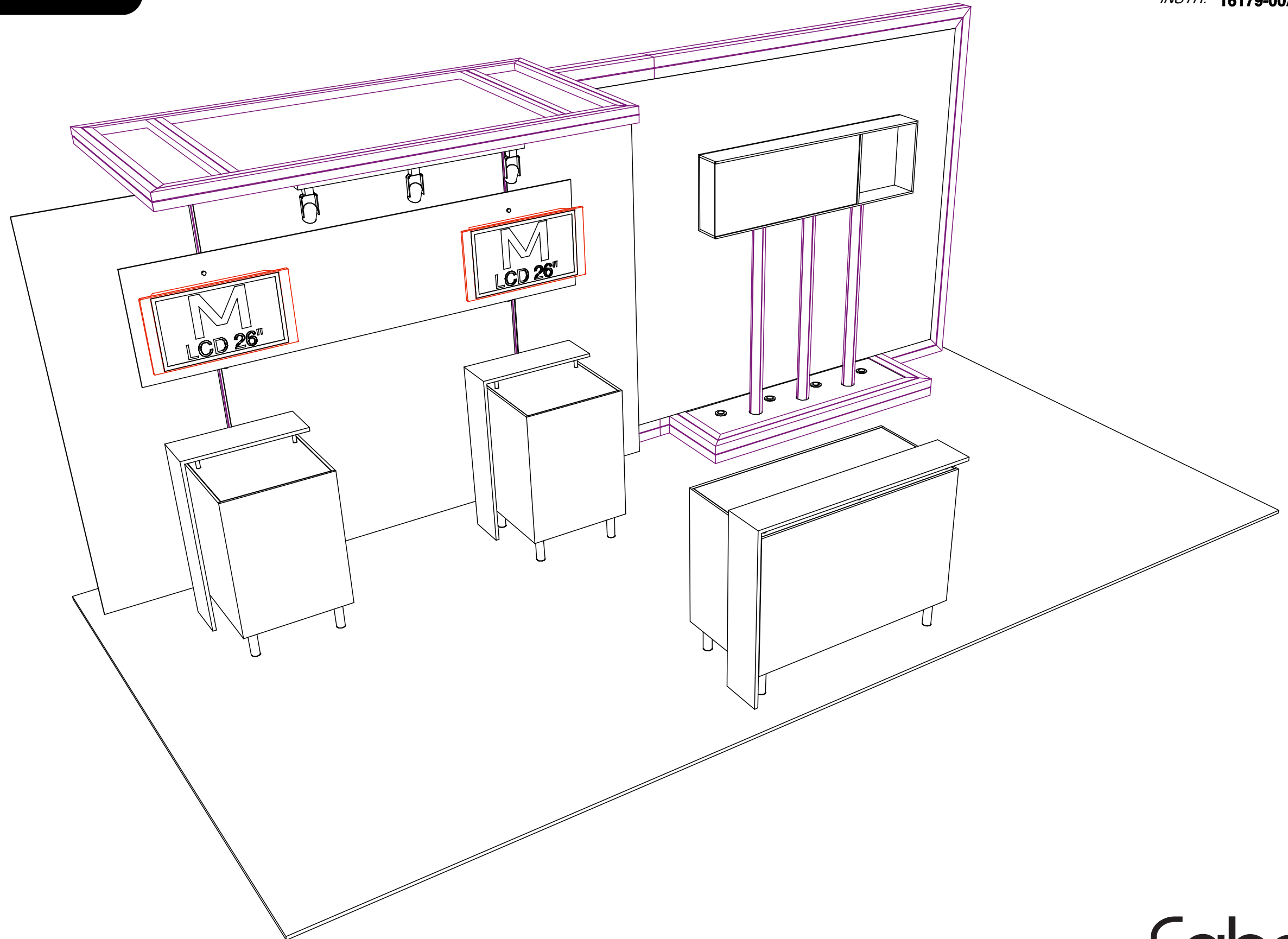
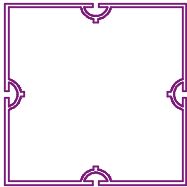
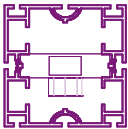


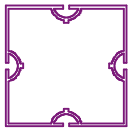




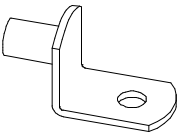
M225.01



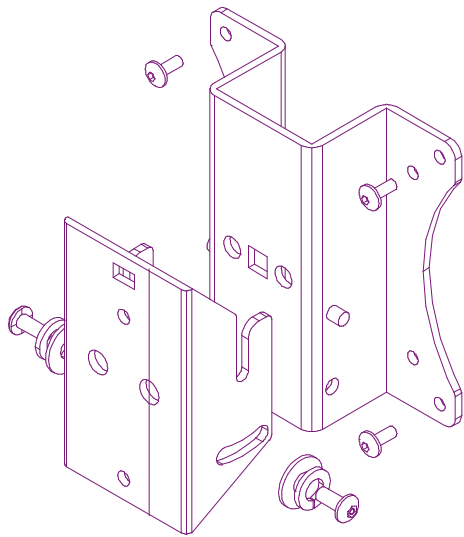
M1012.01



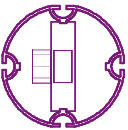
M1020.01



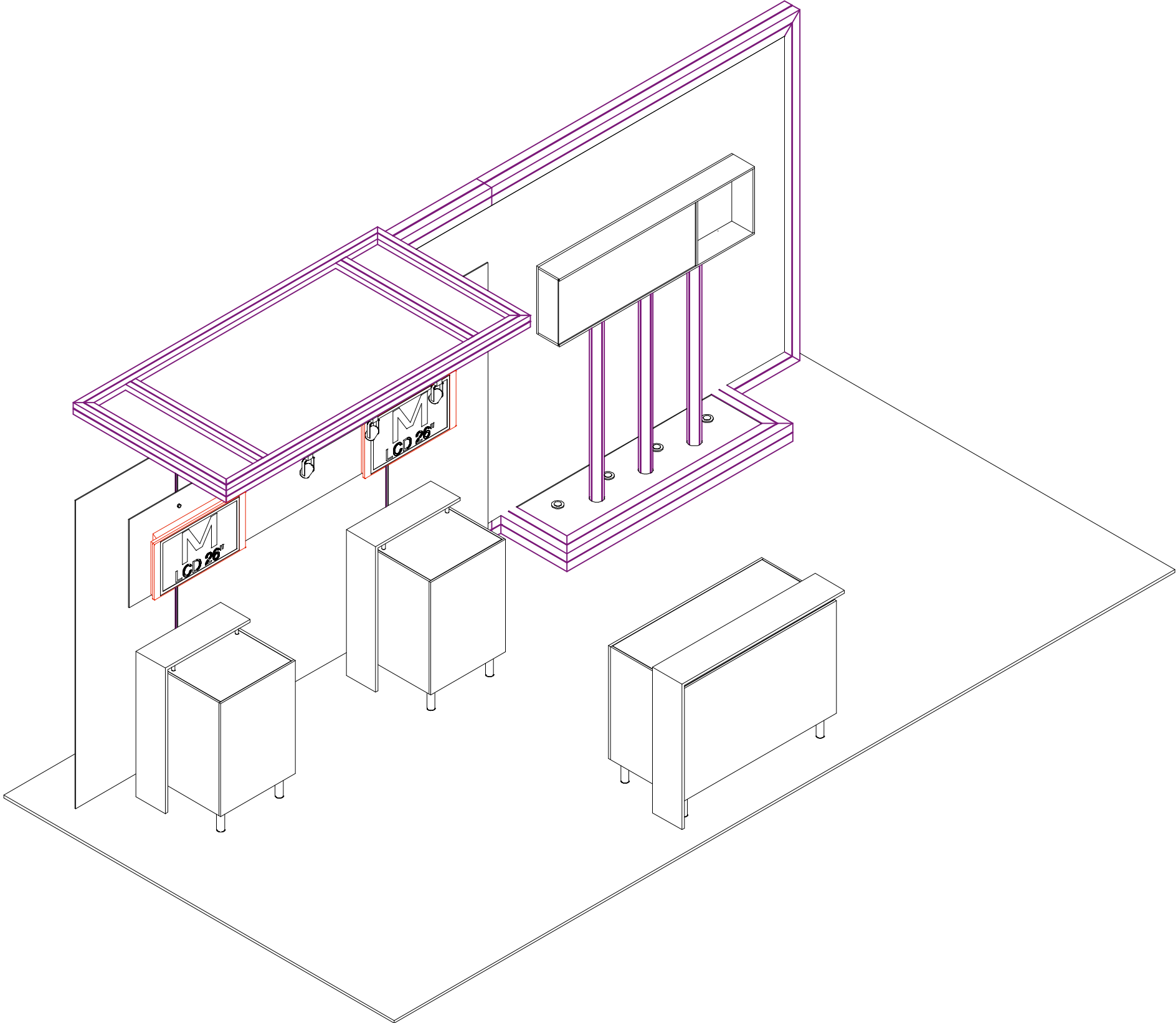
SHELF PIN

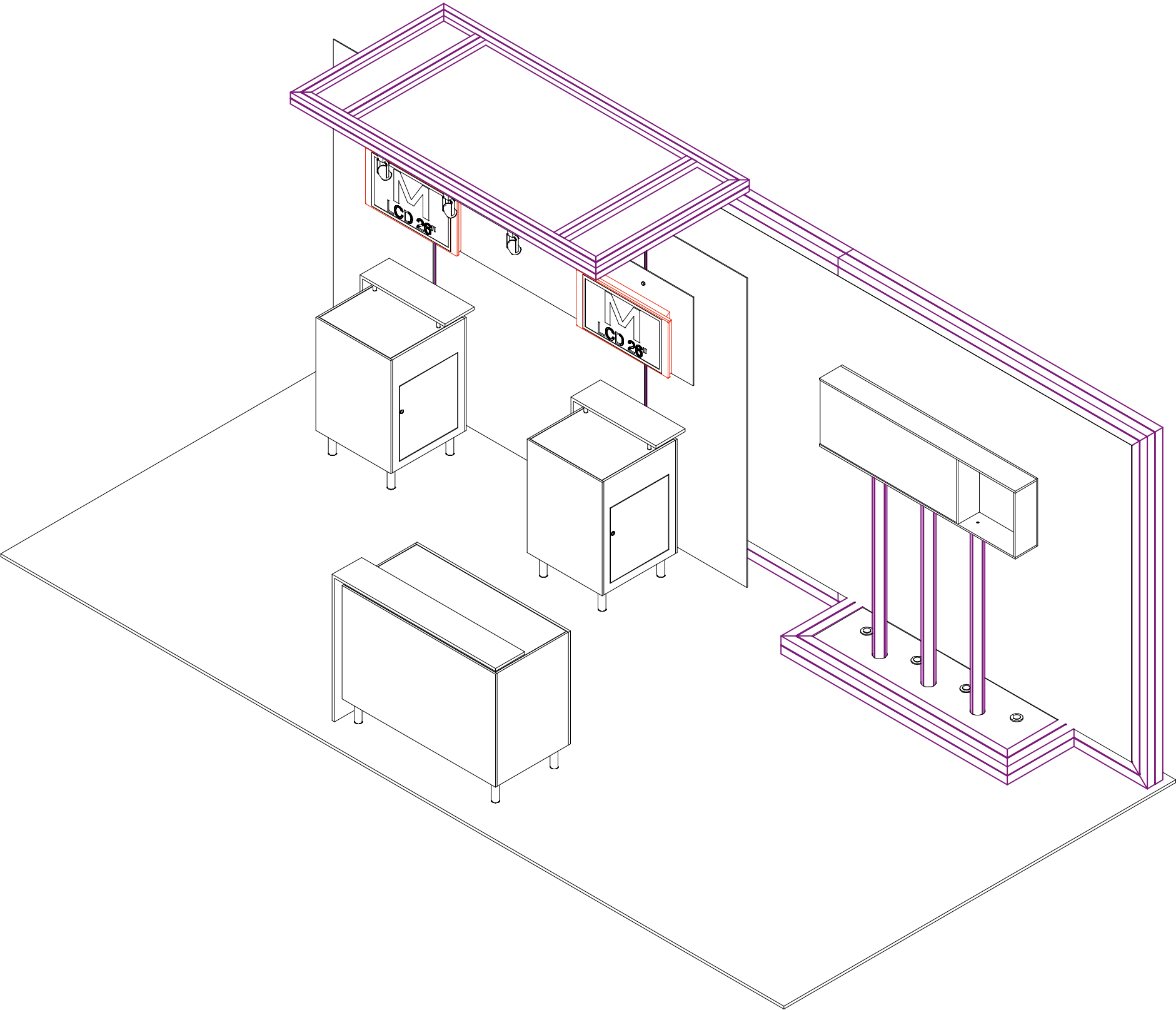


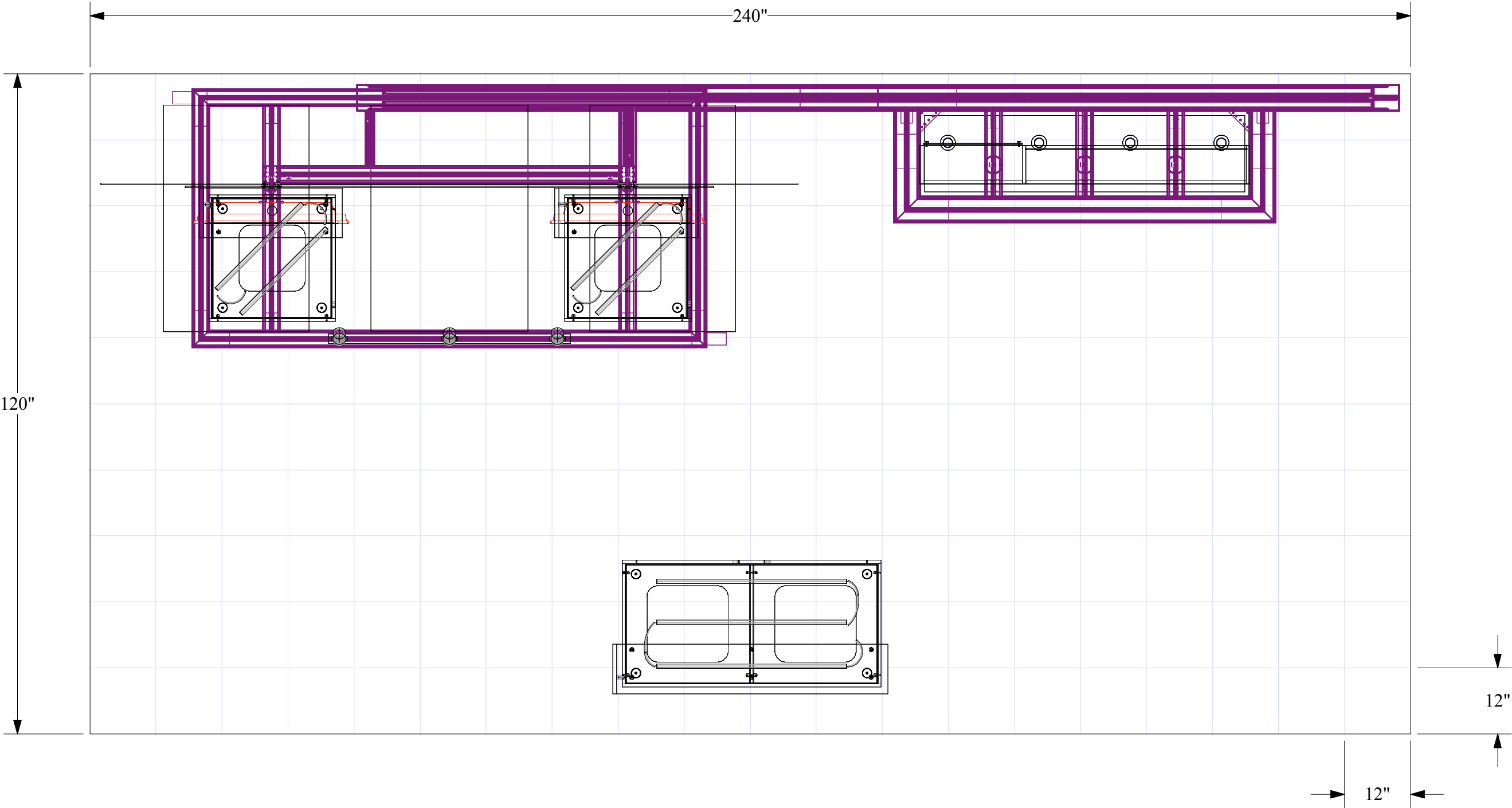
BT7511.90

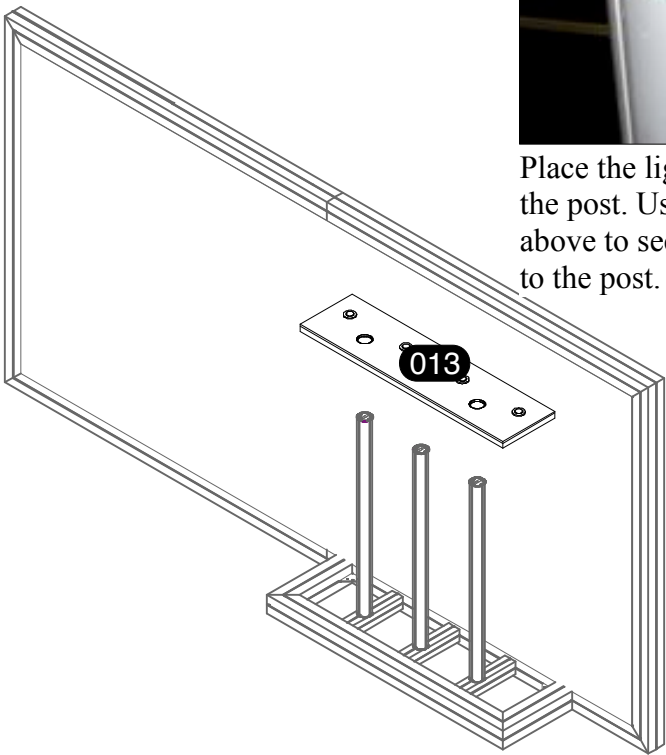
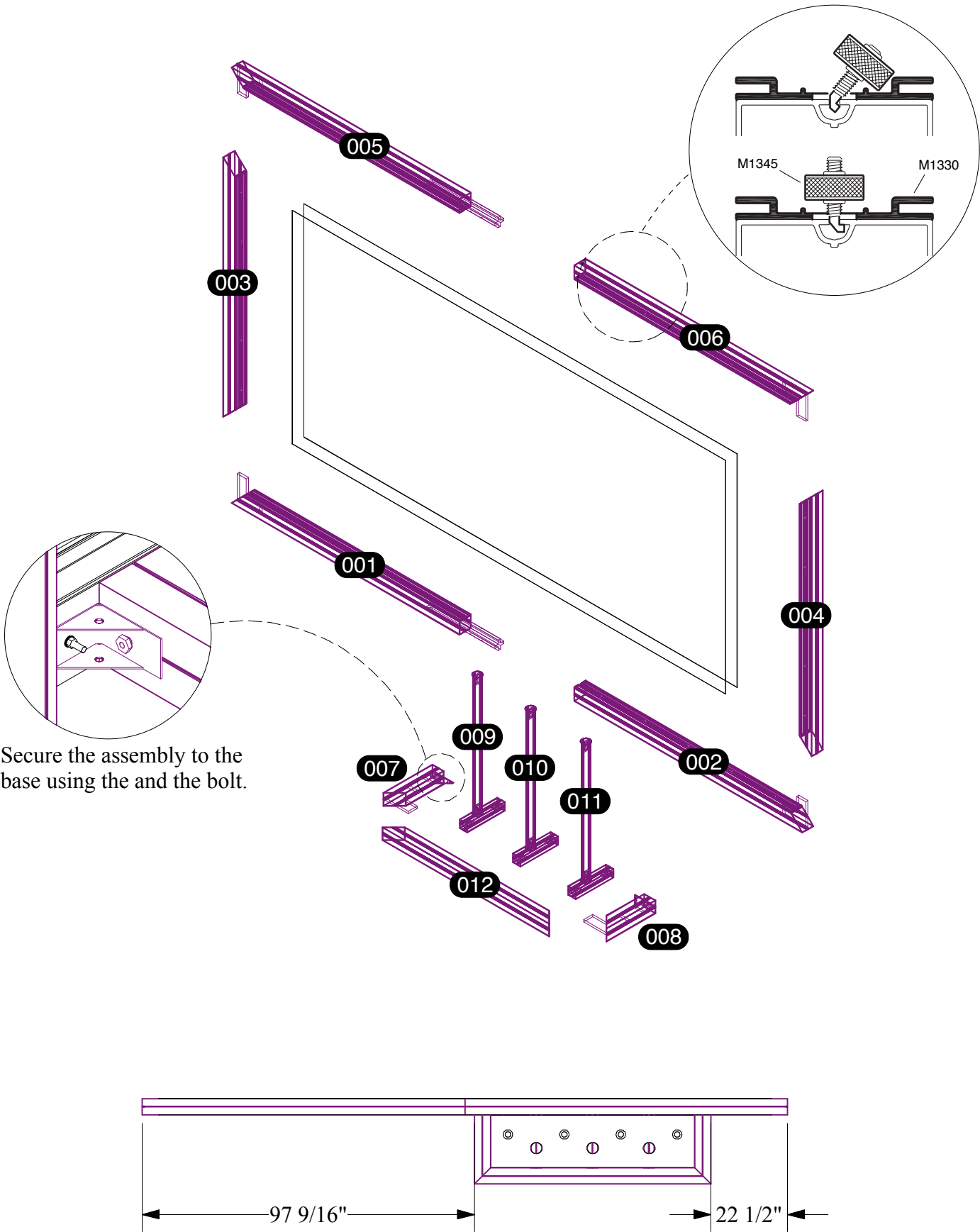


M1220.01





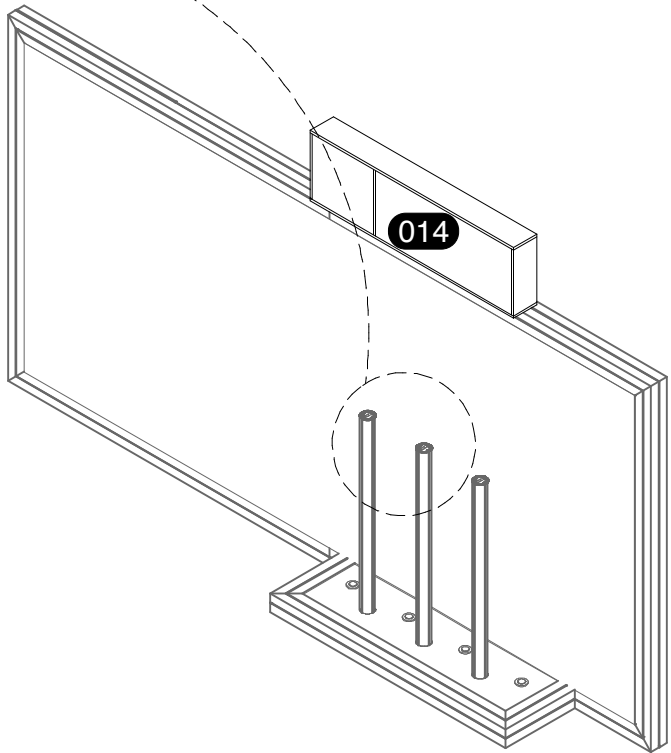




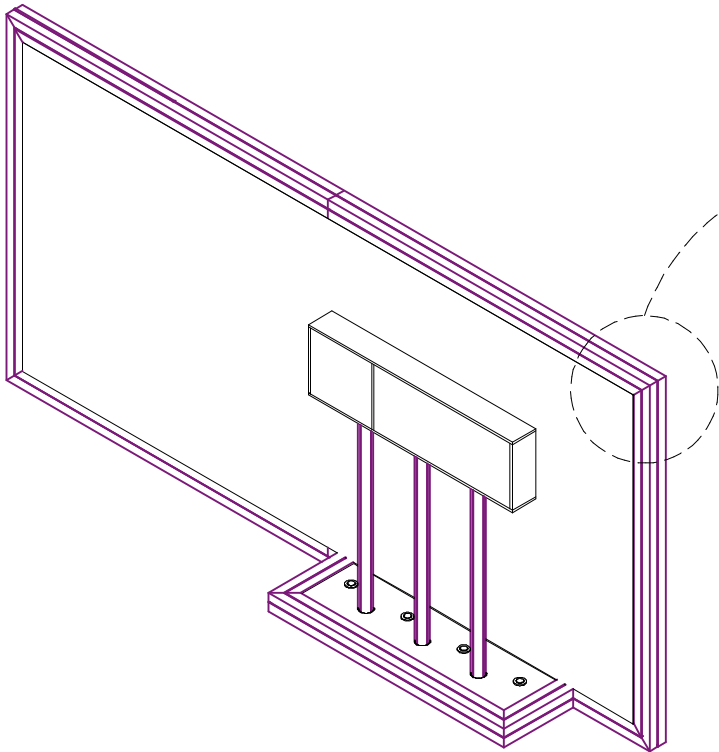
Take #013 counter and slide throught the octanorm using the openings on the counter.



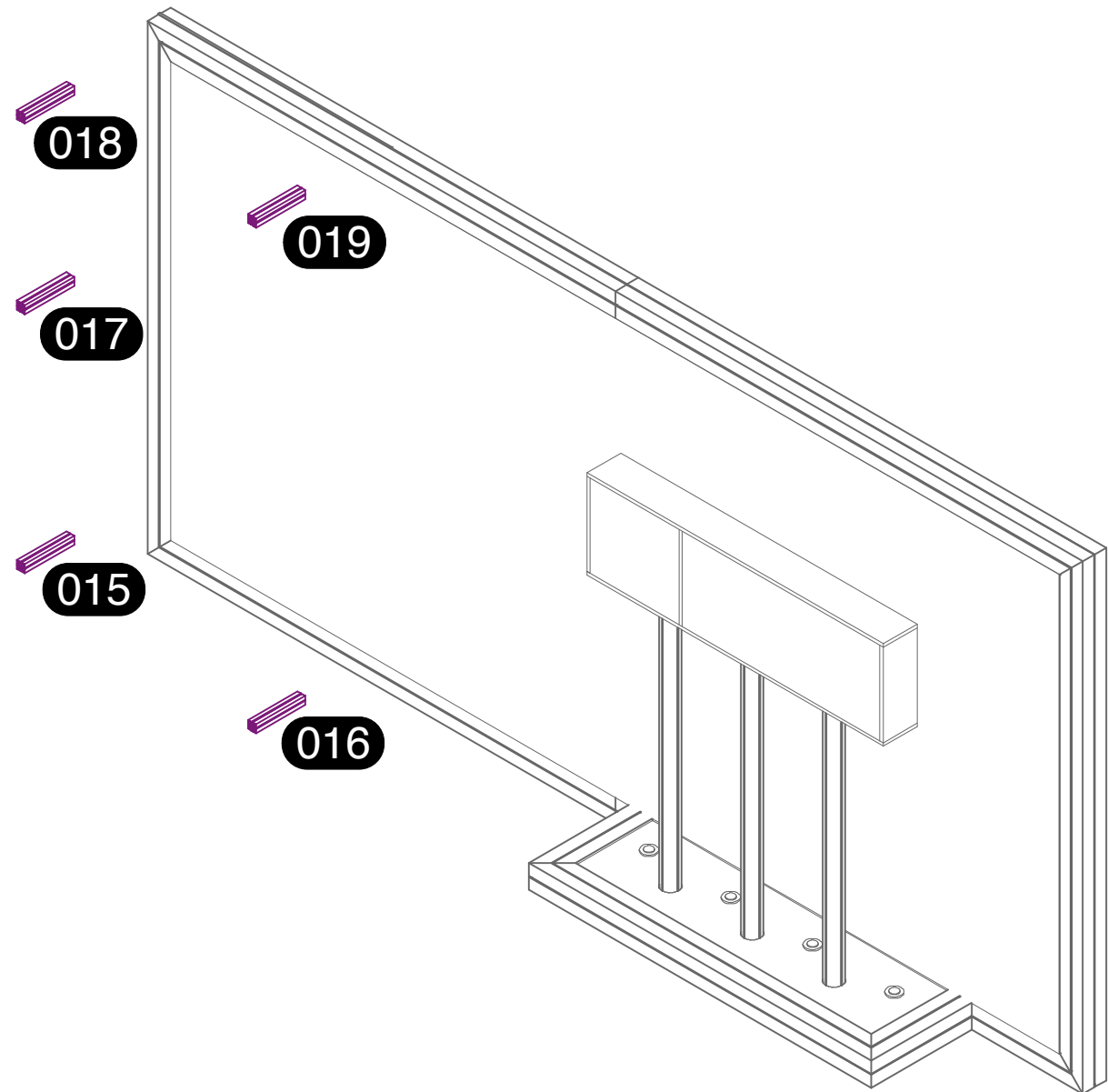
Place the lightbox on top of the post. Use the bolt seen above to secure the lightbox to the post.



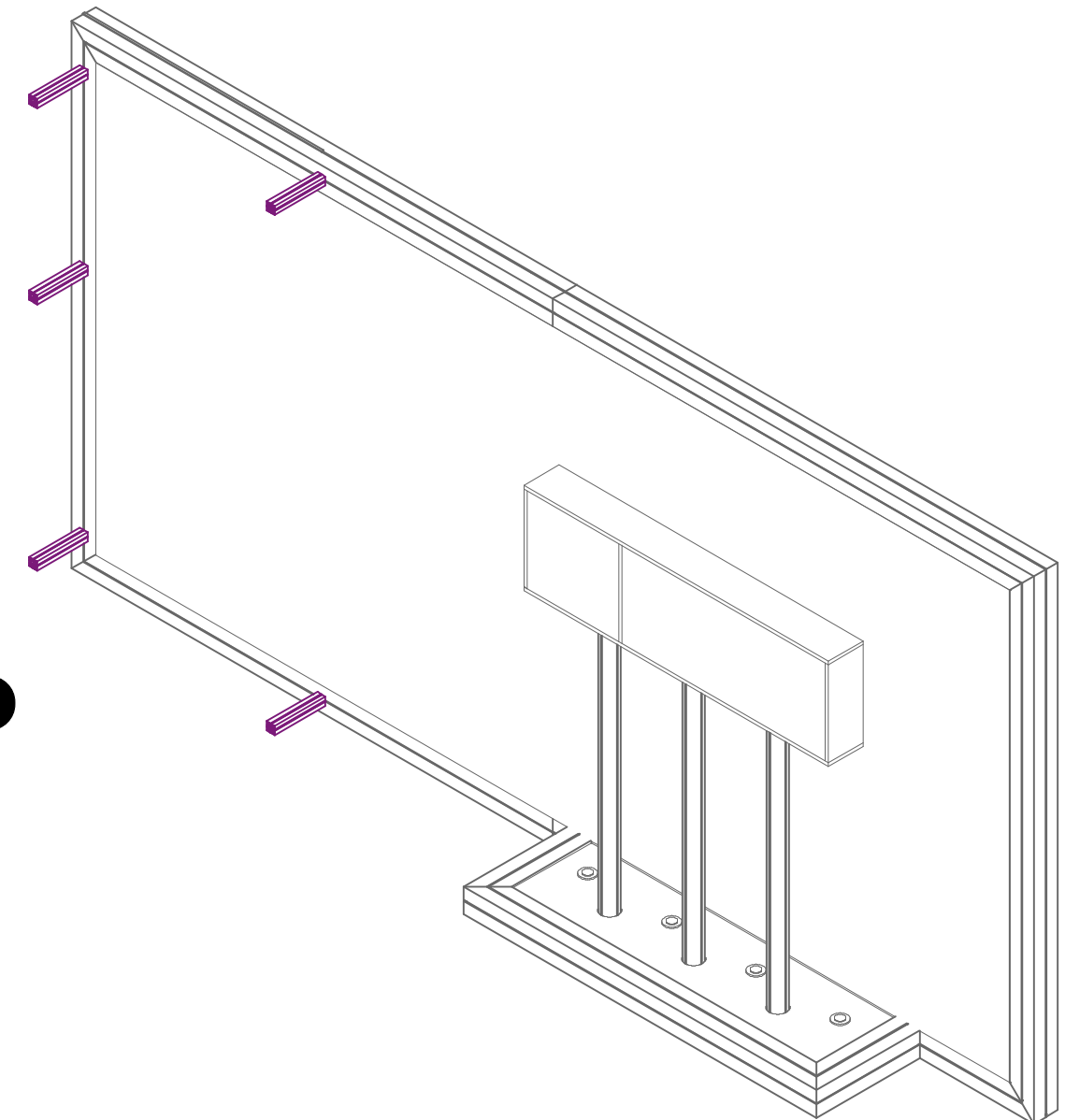
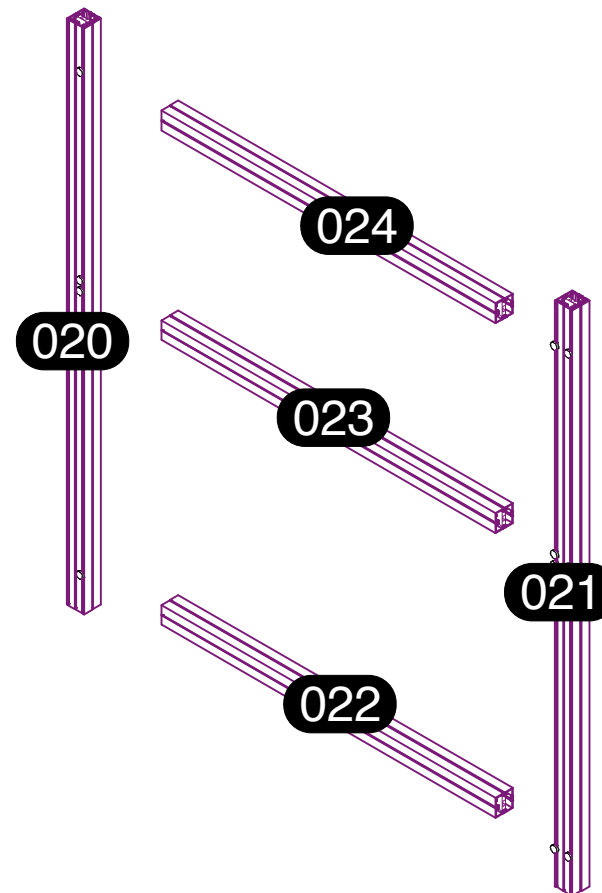
Place #014 lightbox on top of the three octanorm post. Secure with the standoff caps by screwing it.



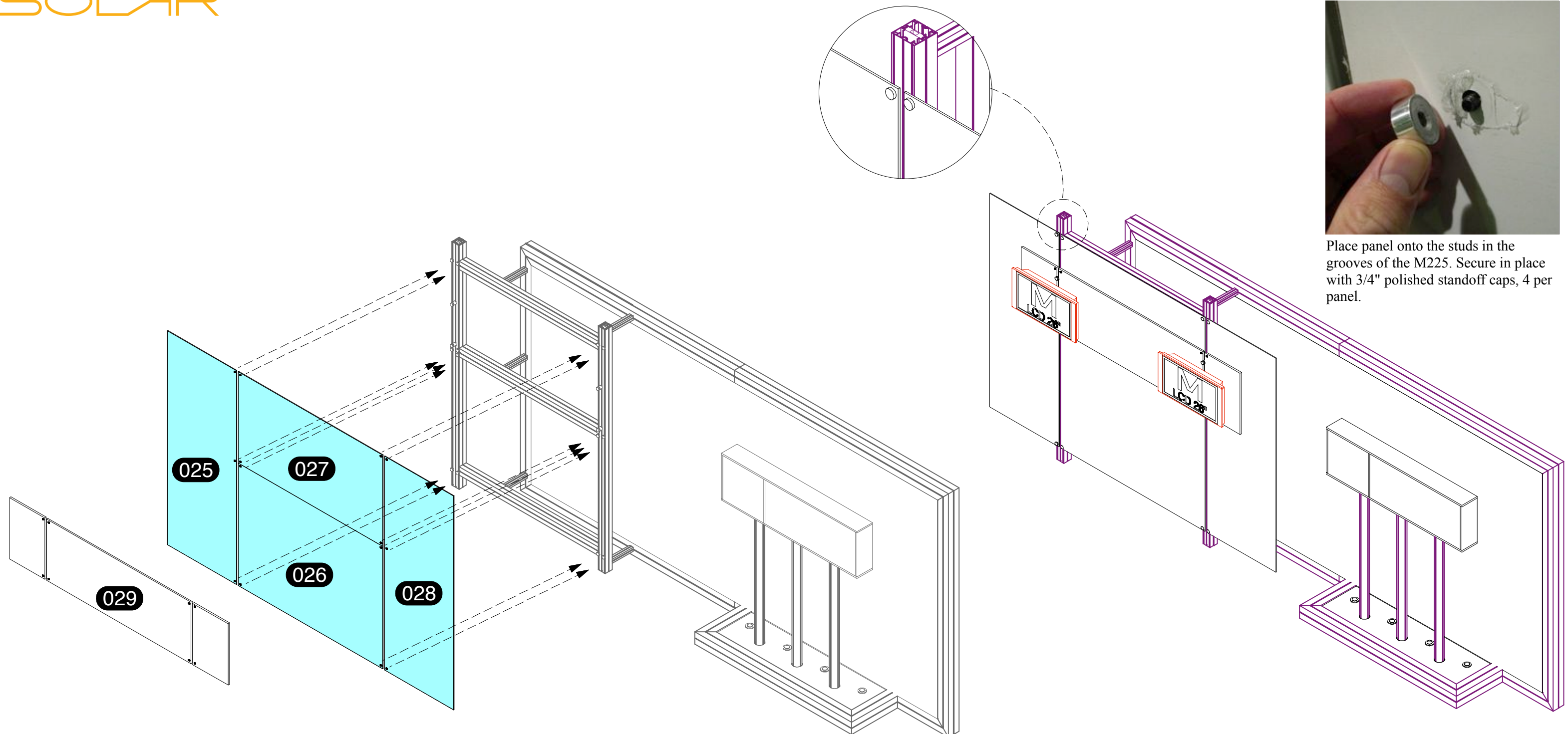
Install the fabric square into the backwall by squeezing bead into the inner grooves with wheel tool. See Above.



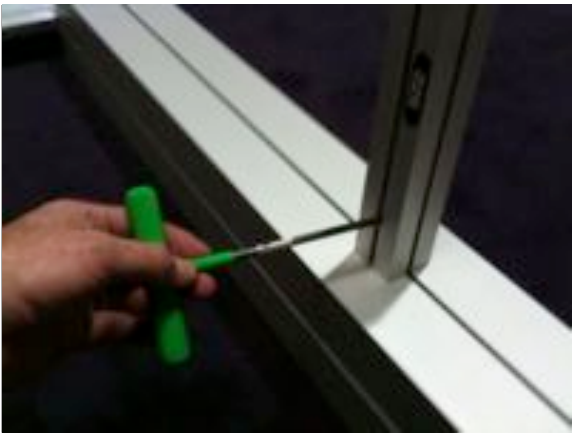
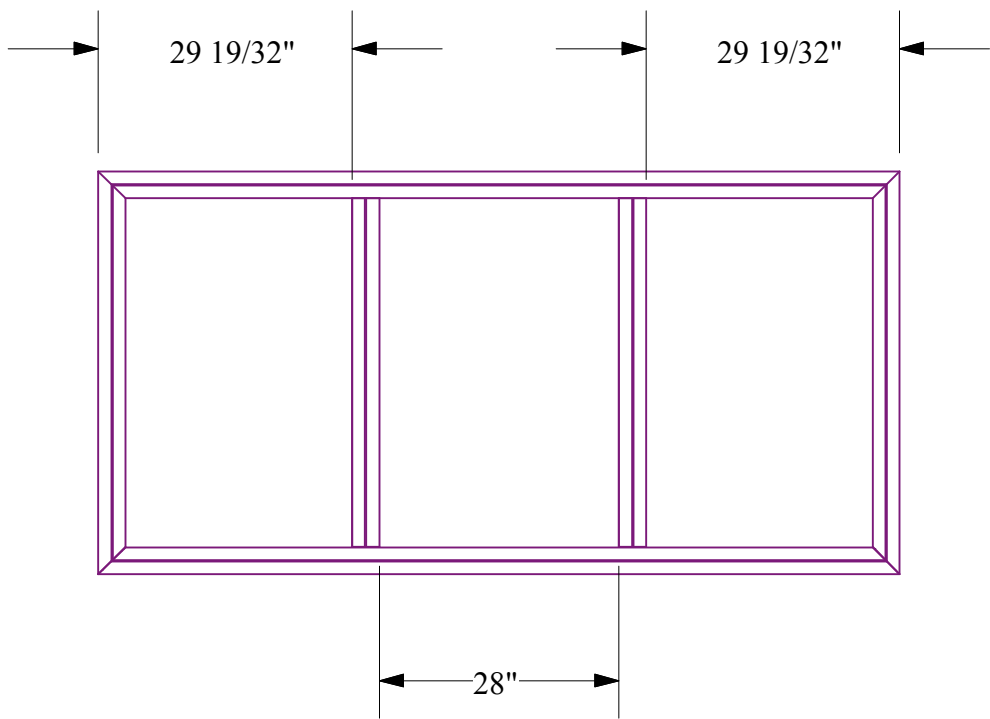
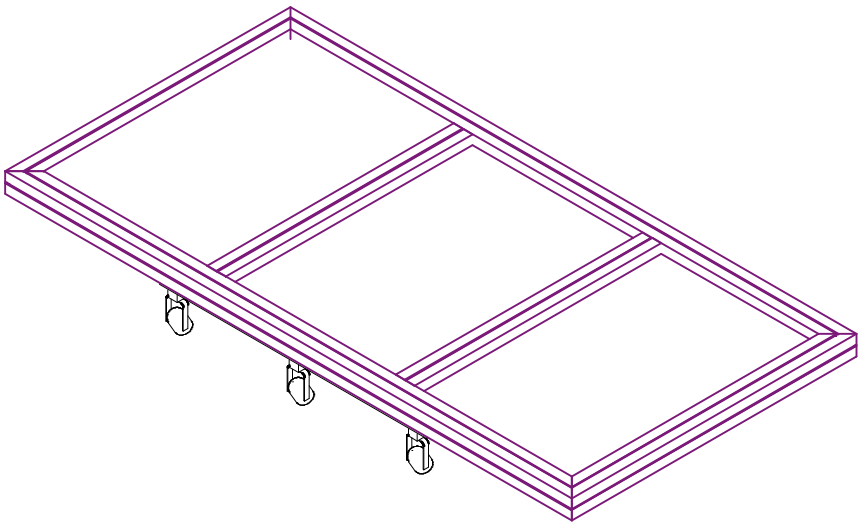
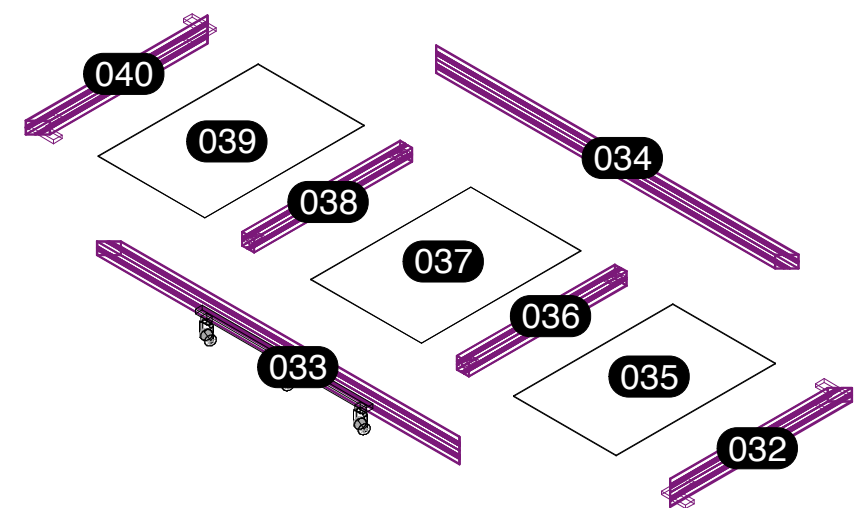
Use the green tool to lock the octanorm together. See detail.



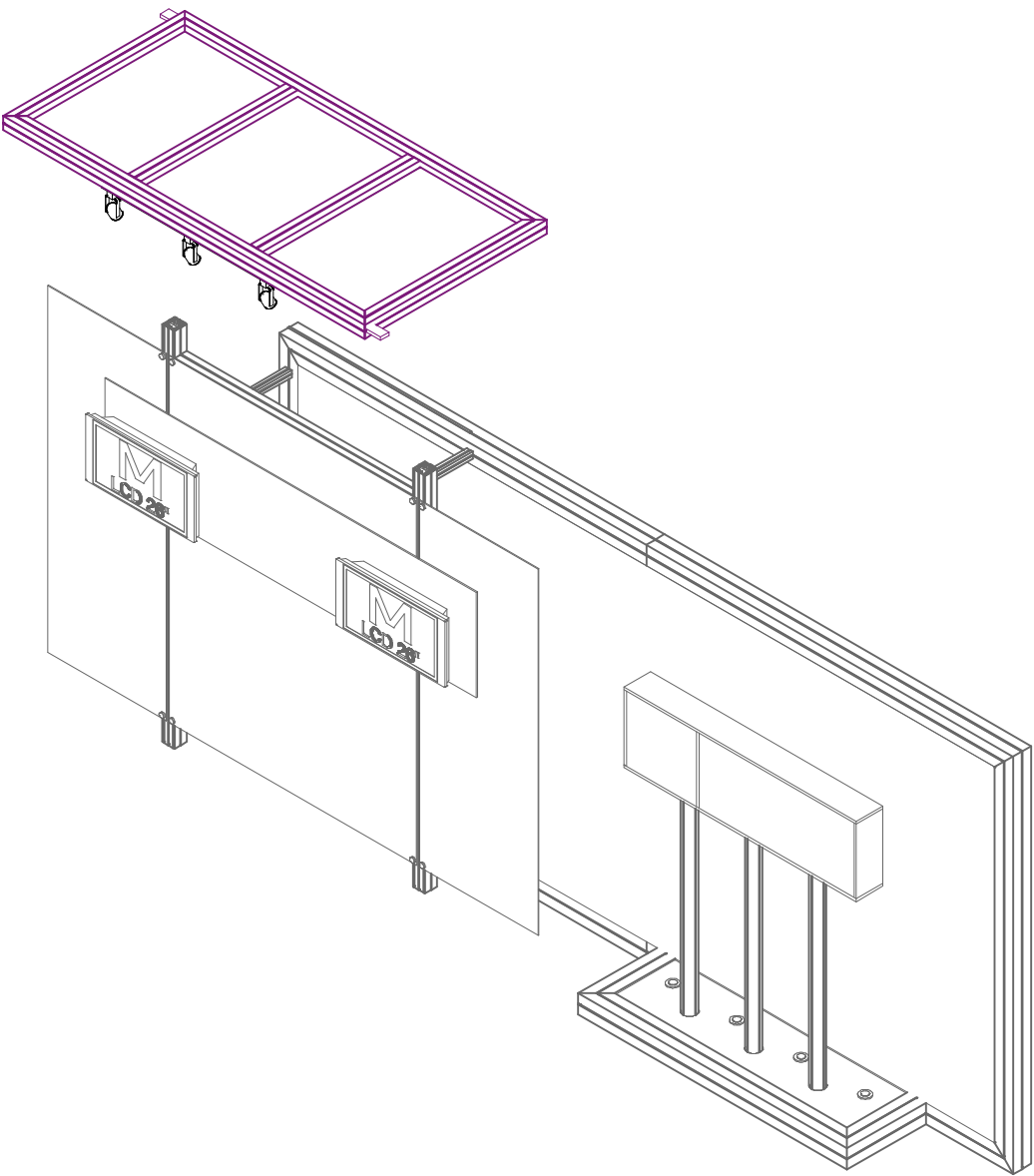
Use the green tool to lock the octanorm together. See detail. See dimension above for proper location of the octanorm.



Mount frosted plex then mount the sintra on top of the plex onto the wall and secure with standoff caps as shown.



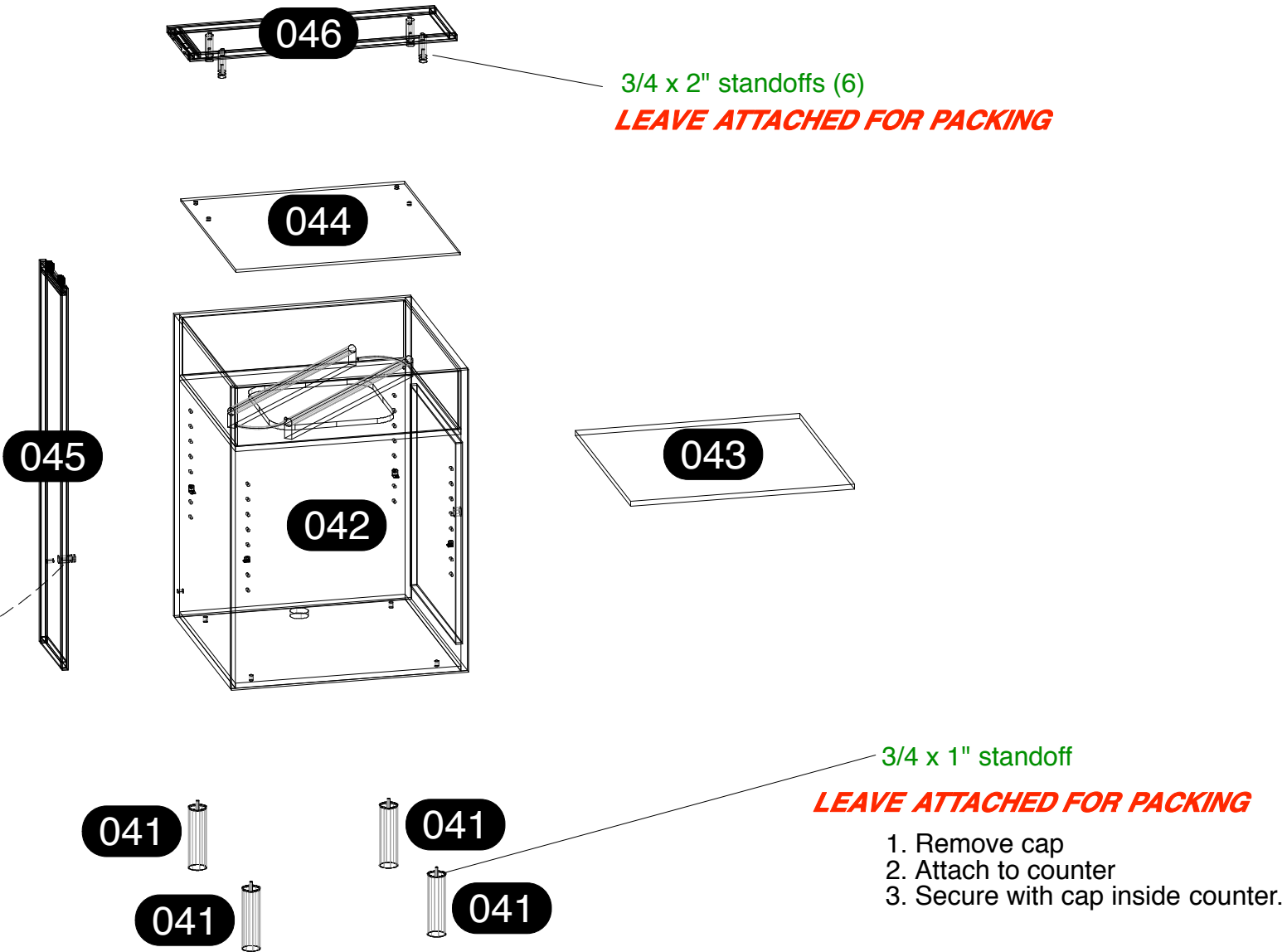
Use the green tool provided to secure the #025 and #027 to the octanorm #022 and #023



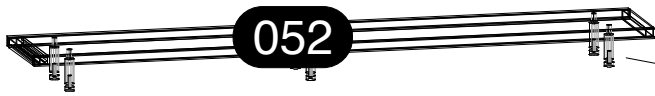
MOST OF COUNTER WILL BE ASSEMBLED



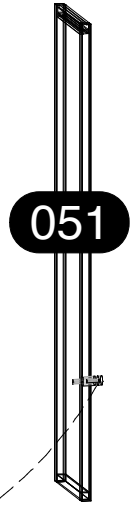
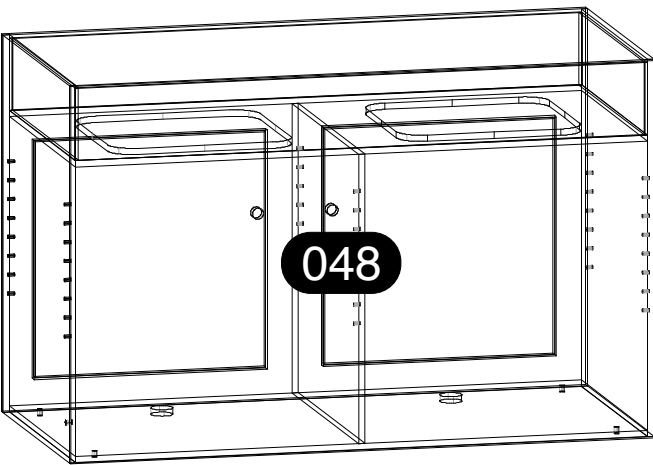
- 1. Remove caps
- 2. Attach to plex top
- 3. Secure with caps under plex.



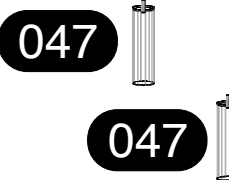
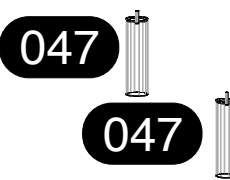
MOST OF COUNTER WILL BE ASSEMBLED



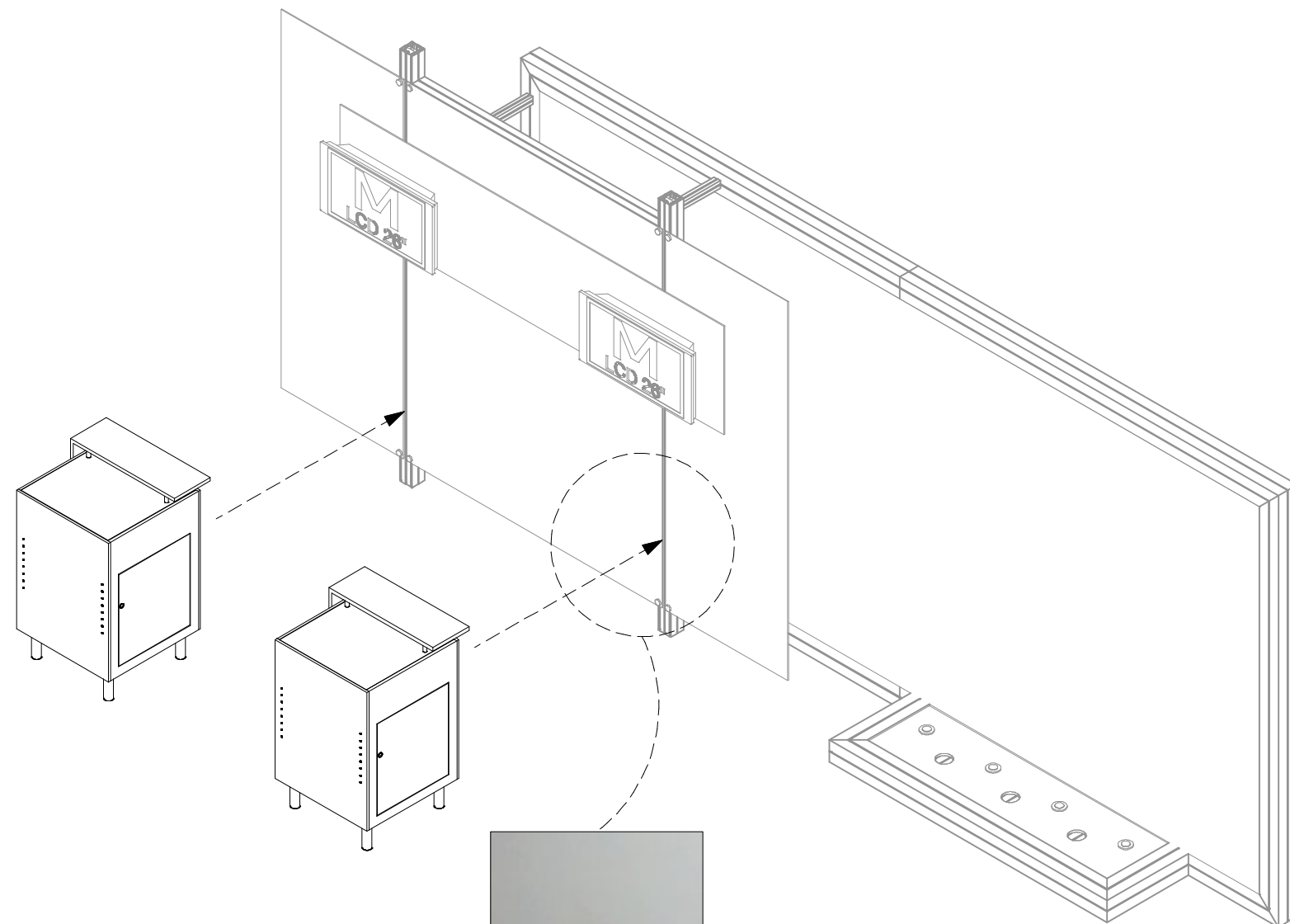
3/4 x 2" standoffs (6)
LEAVE ATTACHED FOR PACKING



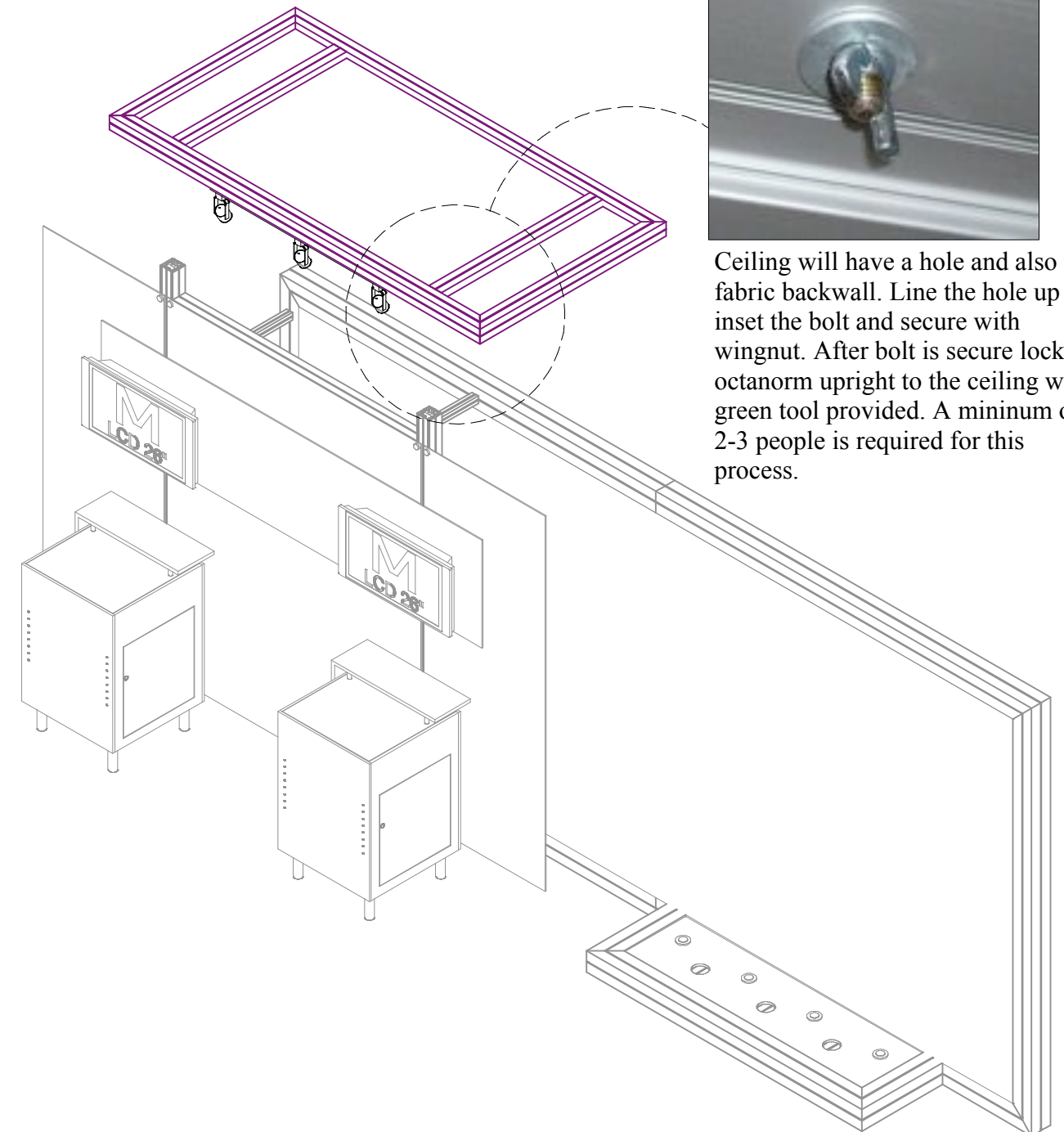
- 1. Remove caps
- 2. Attach to plex top
- 3. Secure with caps under plex.



3/4 x 1" standoff
LEAVE ATTACHED FOR PACKING
1. Remove cap
2. Attach to counter
3. Secure with cap inside counter.



Counters will have holes in the back of them. This hole allow for the counter to be place againts the octanorm wall and secure with nit and bolt.



Ceiling will have a hole and also the fabric backwall. Line the hole up the inset the bolt and secure with wingnut. After bolt is secure lock the octanorm upright to the ceiling with green tool provided. A minimum of 2-3 people is required for this process.

PARTS LIST

001	M225.01-94.75in w/splice
002	M225.01-94.75in w/splice holes
003	M225.01-93.44in w/splice holes
004	M225.01-93.44in w/splice holes
005	M225.01-94.75in w/splice
006	M225.01-94.75in w/splice holes
007	M225.01-20.38in w/support bracket
008	M225.01-20.38in w/support bracket
009	Lightbox support left side
010	Lightbox support center
011	Lightbox support right side
012	M225.01-69.44in w/splice holes
013	Counter base w/octanorm hole openings
014	Lightbox
015	M1000.01-10in w/locks both sides
016	M1000.01-10in w/locks both sides
017	M1000.01-10in w/locks both sides
018	M1000.01-10in w/locks both sides
019	M1000.01-10in w/locks both sides
020	M1012.01-93.4375in
021	M1012.01-93.4375in
022	M1020.01-61.53125in w/locks on both sides
023	M1020.01-61.53125in w/locks on both sides
024	M1020.01-61.53125in w/locks on both sides
025	Frosted plex 82"x30.59"
026	Frosted plex 47"x63.88"
027	Frosted plex 35"x63.88"
028	Frosted plex 82"x30.59"
029	One piece sintra with graphic and monitor cutout
032	M1020.01-47in w/splice on both sides
033	M1020.01-93.5in w/track lighting and splice holes
034	M1020.01-93.5in w/splice holes
035	Frosted plex 47"x10.17"
036	M1020.01-40.69in w/locks on both sides
037	Frosted plex 47"x62.12"
038	M1020.01-40.69in w/locks on both sides
039	Frosted plex 47"x10.17"
040	M1020.01-47in w/splice on both sides
041	Single counter standoff legs(qty 4)
042	Single counter cube
043	Single counter inner shelf
044	Single counter plex top
045	Single counter panel support w/standoff

PARTS LIST

046	Single counter top w/standoff
047	Double counter standoff legs
048	Double counter cube
049	Double counter inner shelf
050	Double counter plex top
051	Double counter panel support w/standoff
052	Double counter top w/standoff



