

10x20 booth



Booth Assembly **STEP 1**

1. Layout the booth foot print
2. Assemble foot print
3. Work your way from one end to the other

Using:

2-23" flat truss

2-34.5" flat truss

3-46" flat truss

7-5.75" flat truss



Booth Assembly **STEP 2**

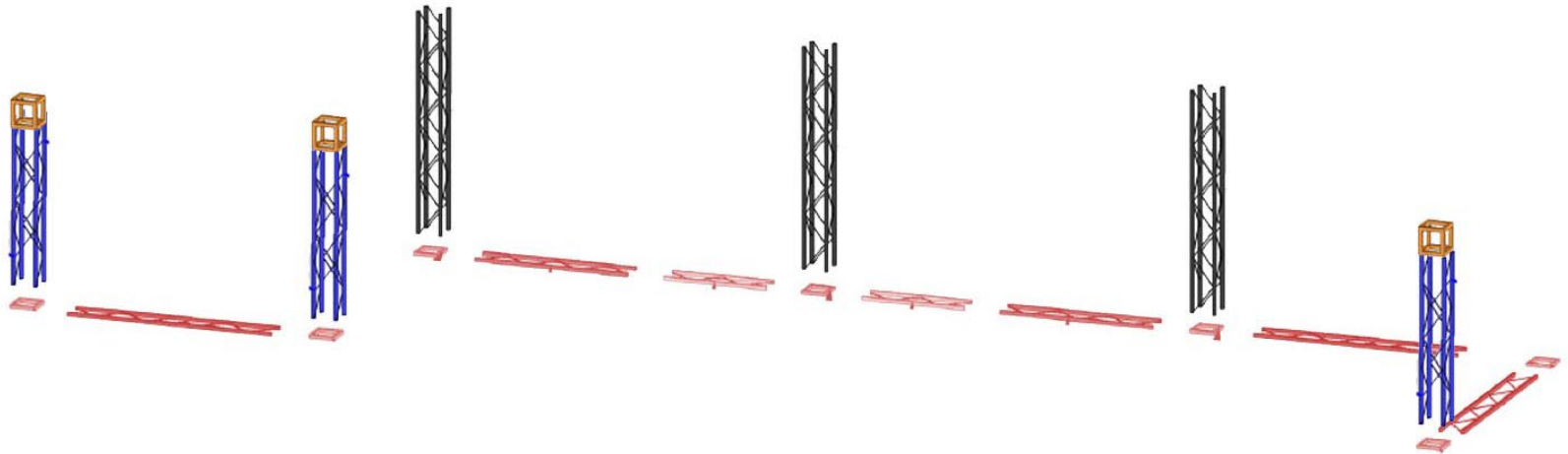
1. Add the next layer

Using:

3-34.5" box truss

3-46" box truss

3-5.75" box truss



Booth Assembly **STEP 3**

1. Finish building the truss columns along the back wall

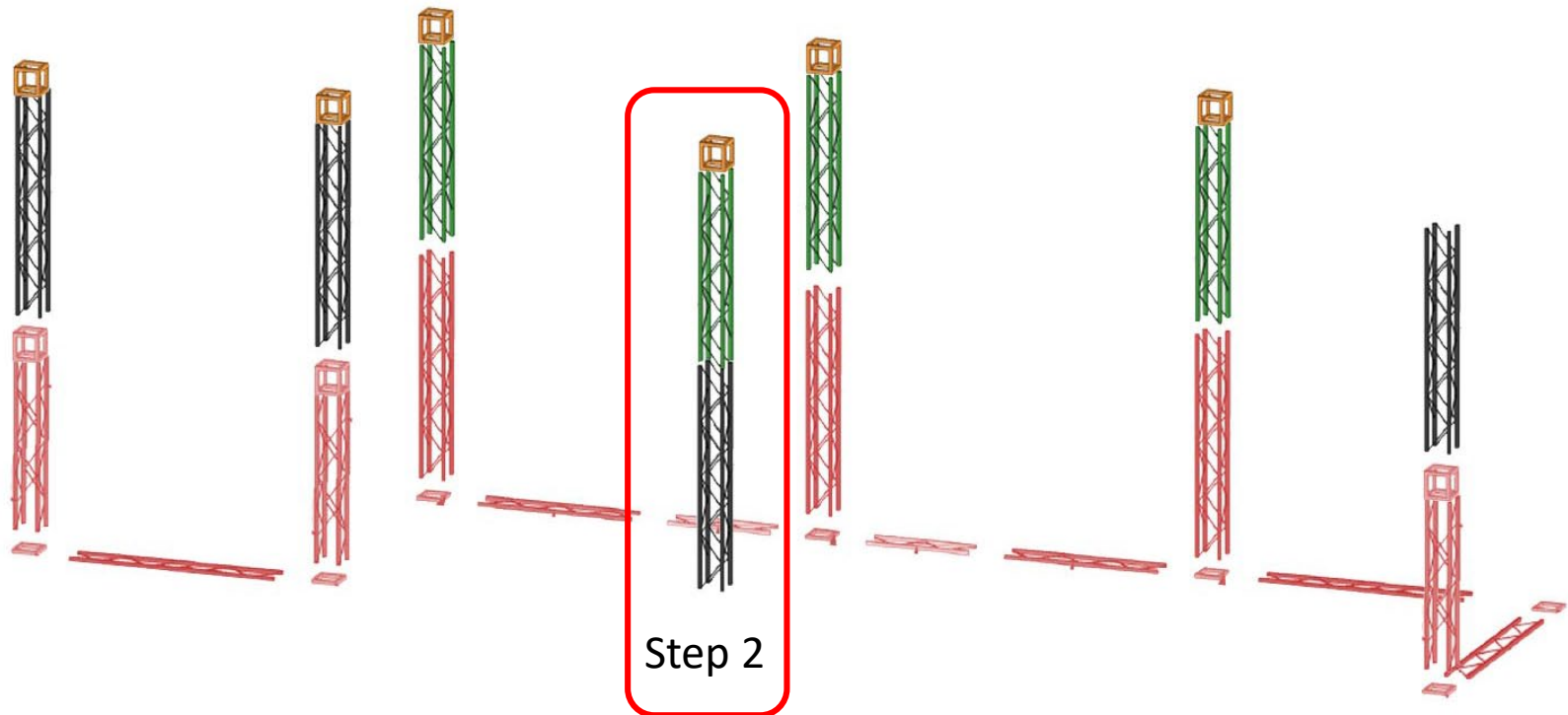
Using:

3-40.25" box truss
3-46" box truss
5-5.75" box truss

2. Build the center front support column

Using:

1-40.25" box truss
1-46" box truss
1-5.75" box truss



Booth Assembly **STEP 4**

Working from the left to the right add the top trusses

1. Connect the front columns to the back columns the back wall

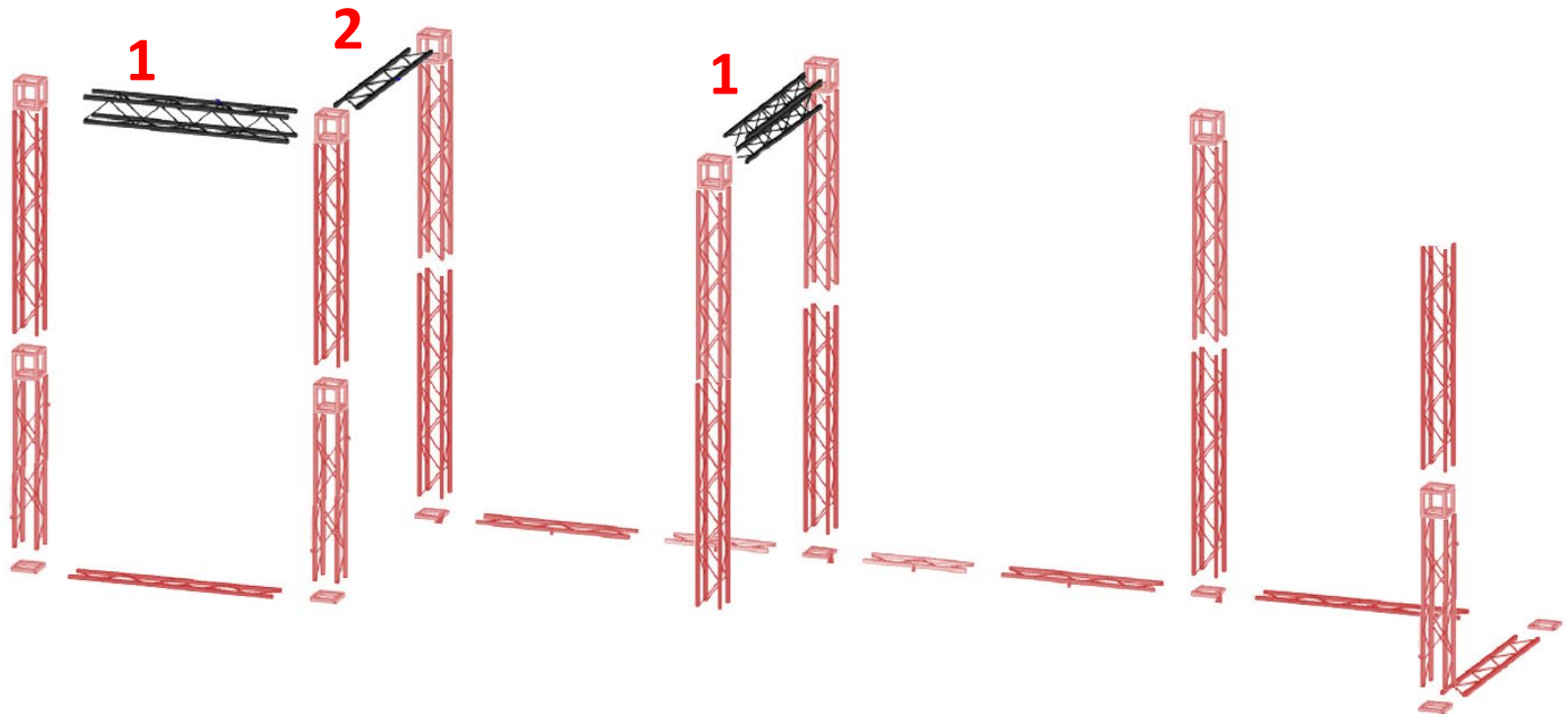
Using:

2-46" **BOX** truss

2. Connect front left panel to the back panel

Using:

1-46" **FLAT** truss



Booth Assembly **STEP 5**

Assemble center top trusses

BUILD 2 (1-front left, 1 back left)

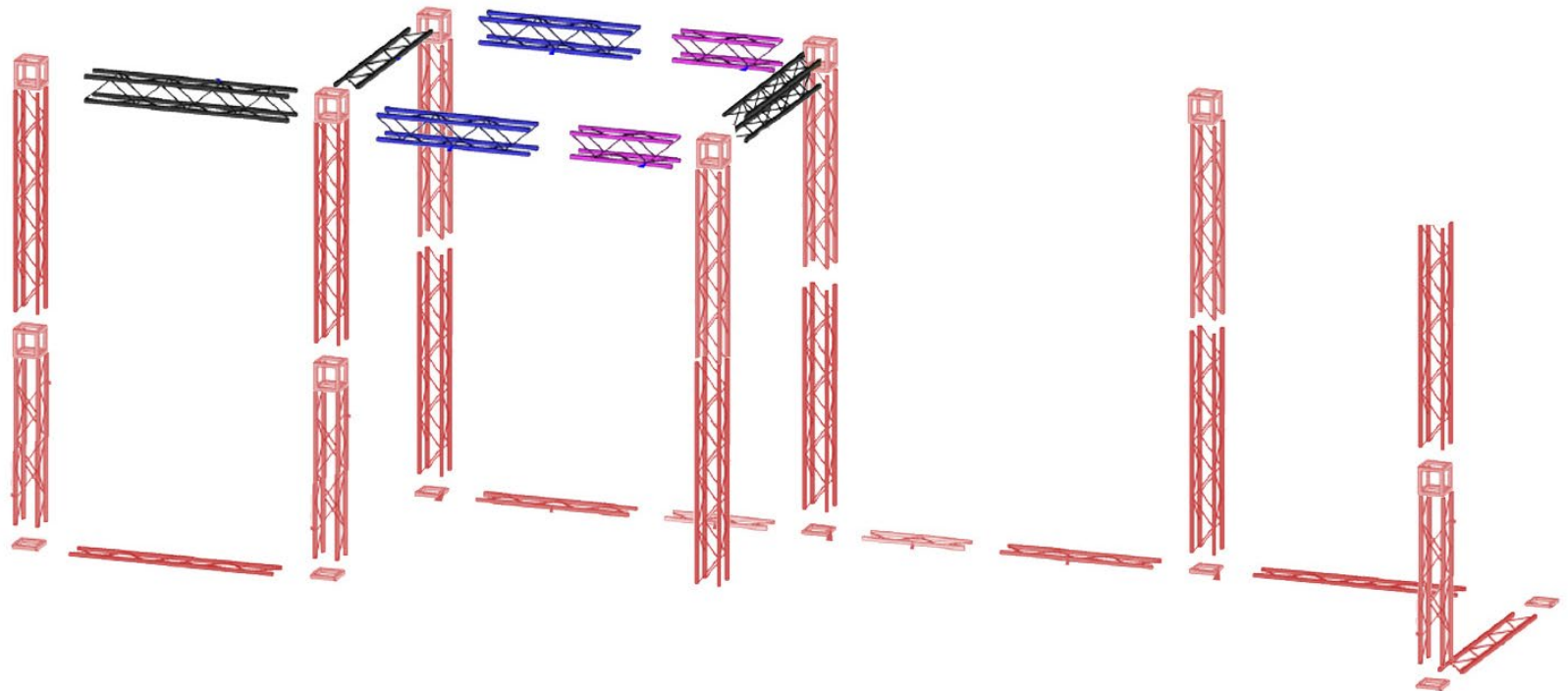
Using:

2-23" box truss

2-34.5" box truss

ATTACH

between far left & center column



Booth Assembly **STEP 6**

Assemble center top trusses

BUILD 1 - rear right

Using:

2-23" box truss

2-34.5" box truss

ATTACH

BACK - between right & center column

BUILD 1 – front right

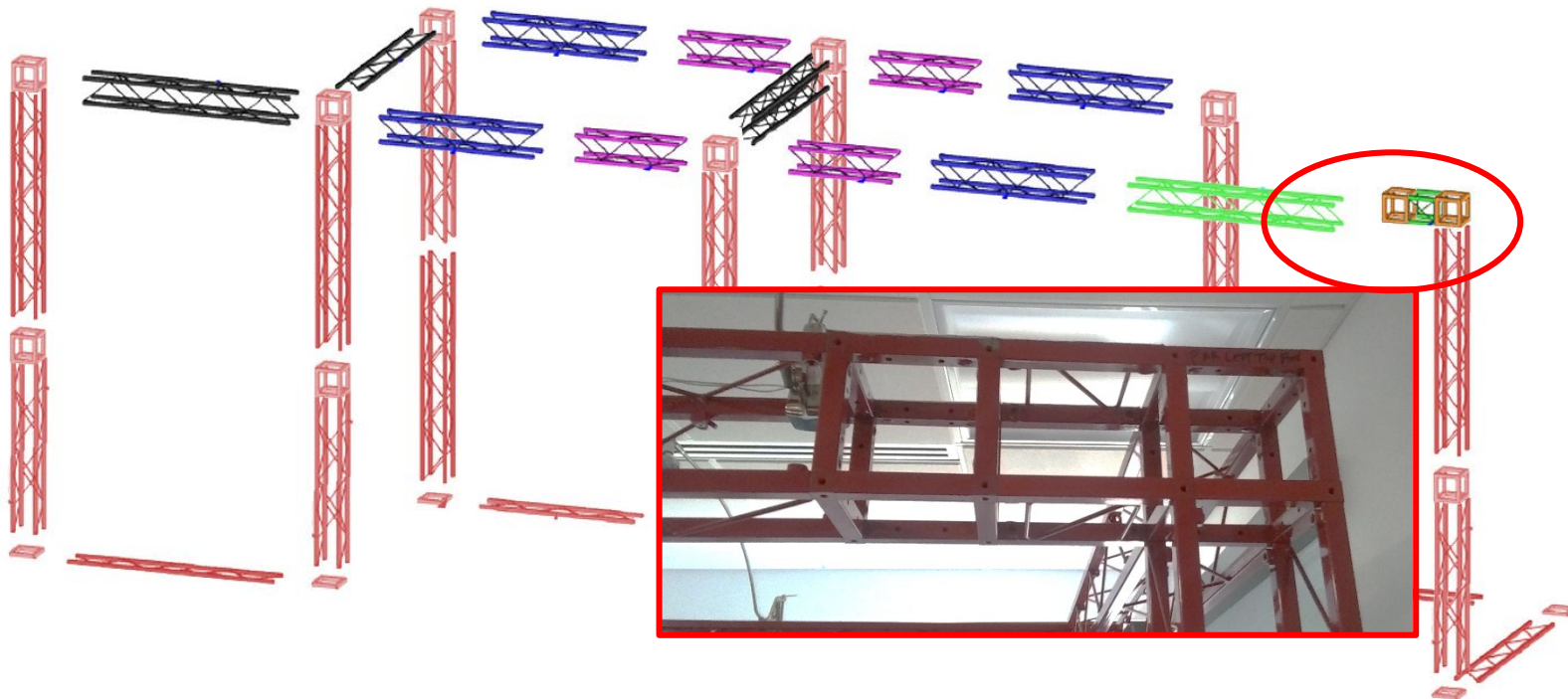
Using:

2-23" box truss

2-34.5" box truss

1-40.25" box truss

FRONT – using the 3 piece junction attach the front truss between right & center column



Booth Assembly **STEP 7**

Complete the back corner

1. BUILD 1

Using:

1-46" box truss

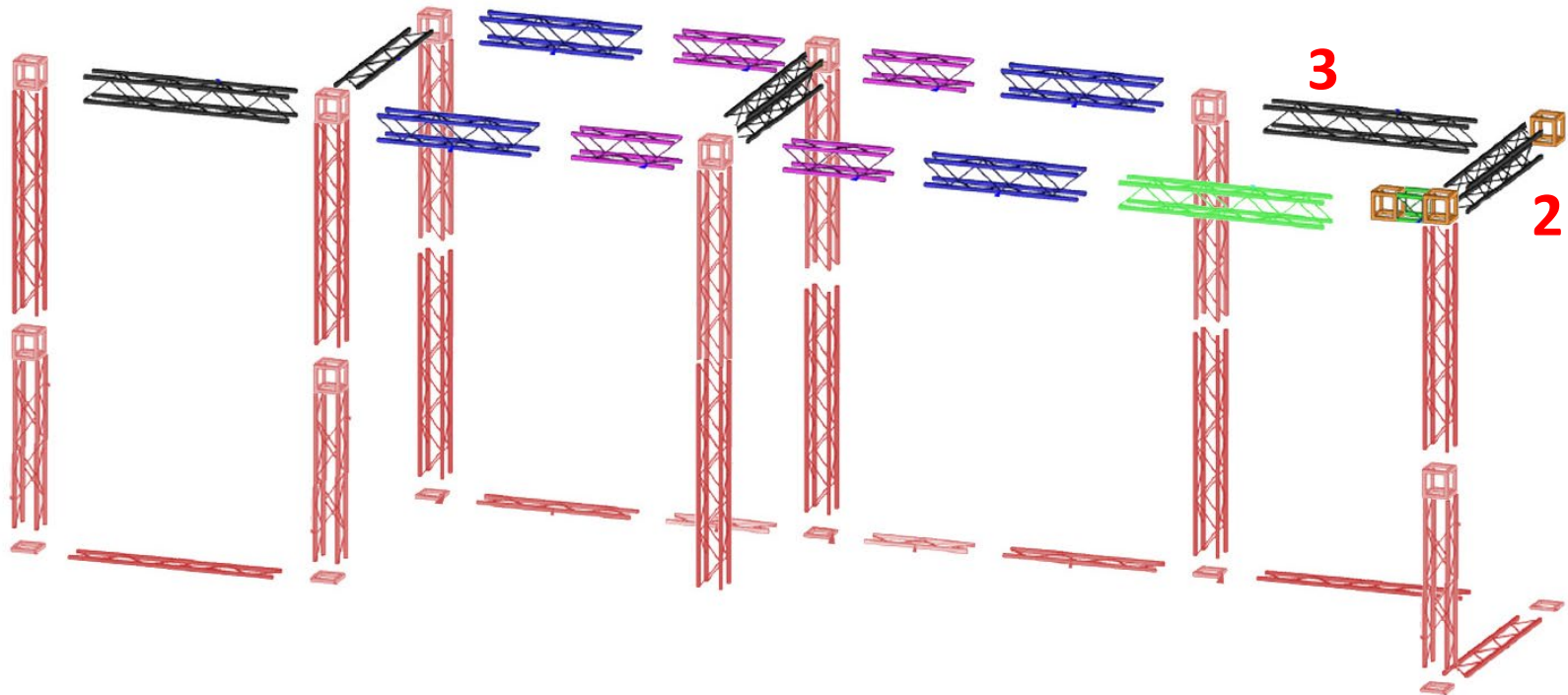
1-5.75" box truss

2. Connect truss piece to the back side of the 3 piece junction

3. Connect box truss to the back column

Using:

1-46" box truss



Booth Assembly **STEP 8-LEFT**

Build Counter Supports

ATTACH to far left truss support as shown

BUILD 1 front support

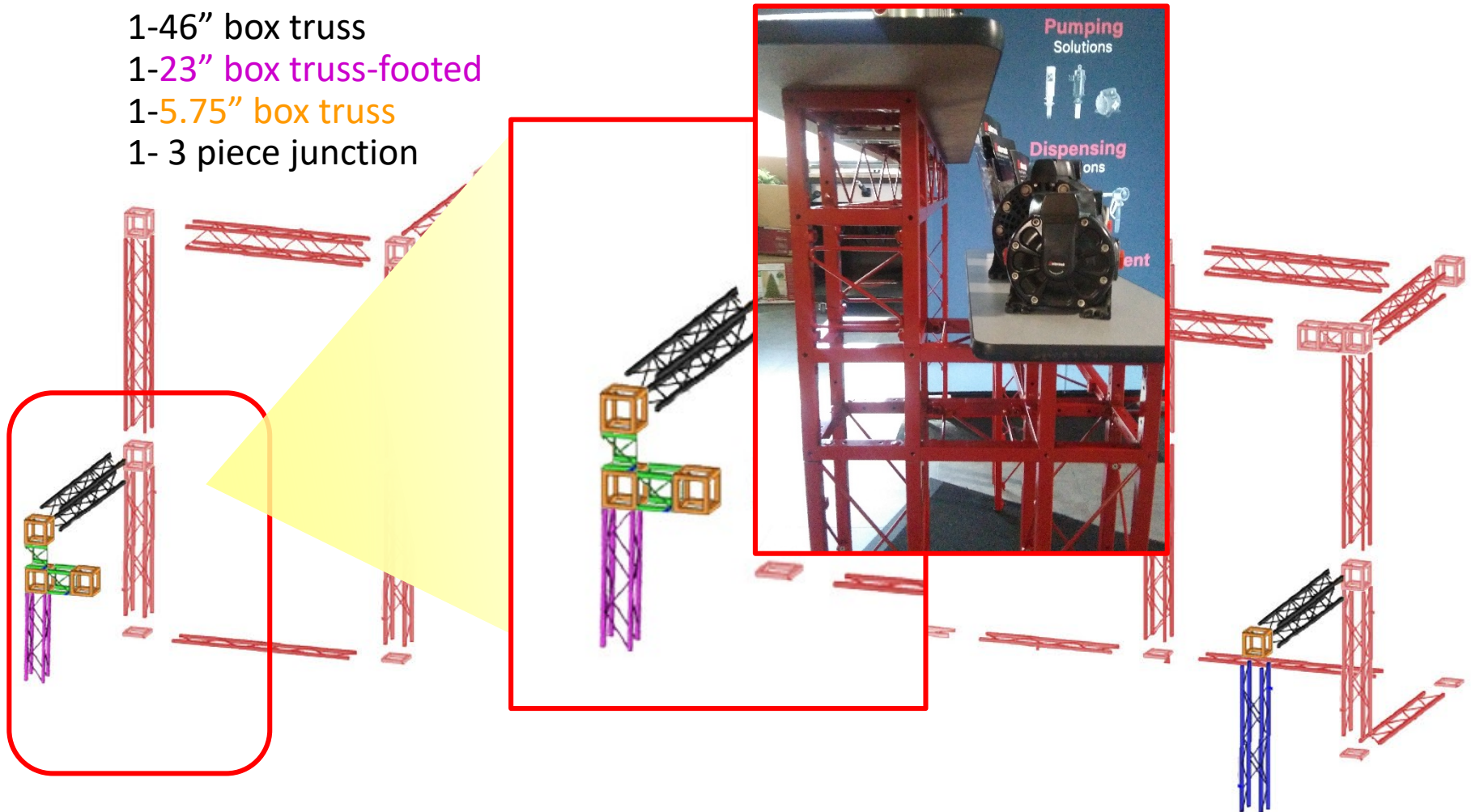
Using:

1-46" box truss

1-23" box truss-footed

1-5.75" box truss

1- 3 piece junction



Booth Assembly **STEP 8-RIGHT**

Build Counter Supports

BUILD 1 front support

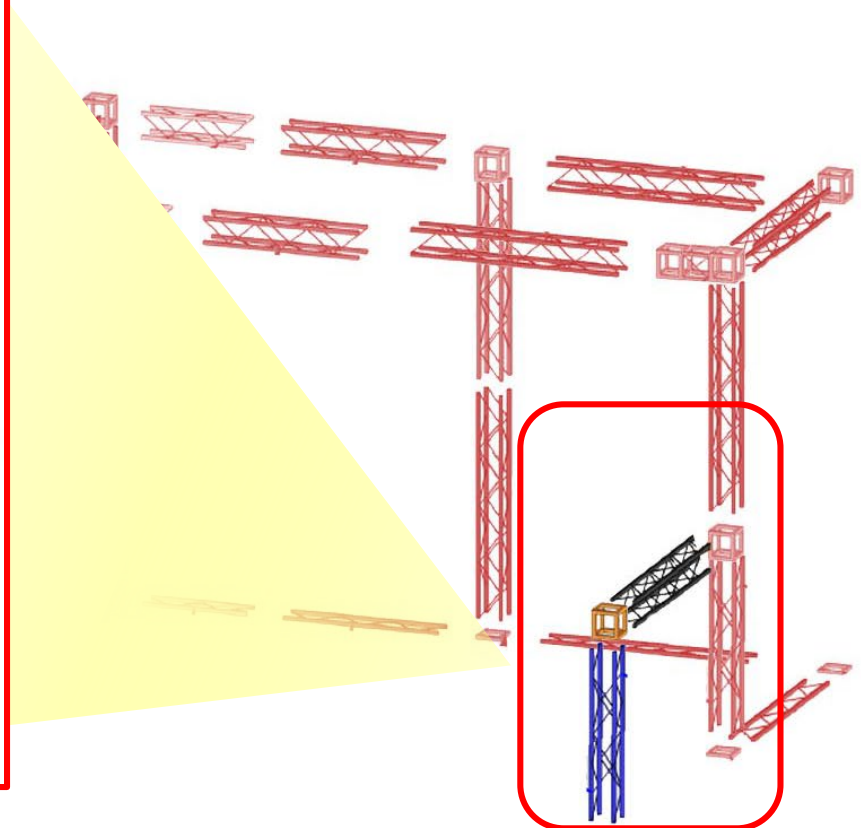
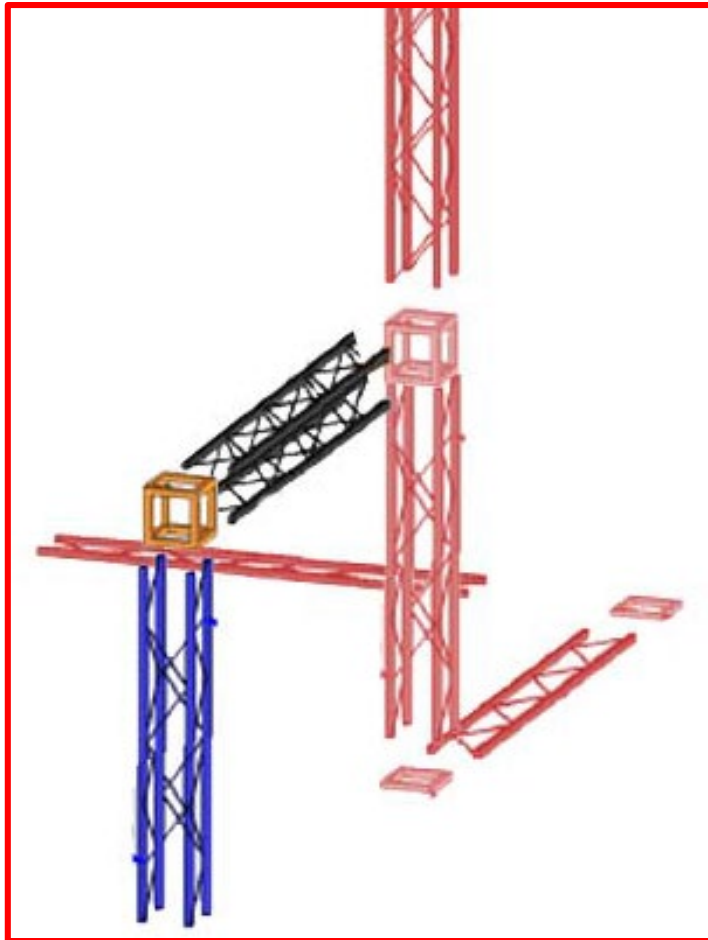
Using:

1-46" box truss

1-34.5" box truss-footed

1-5.75" box truss

ATTACH to far right truss support as shown



Booth Assembly **STEP 9**

Complete Second Tier Counter Support

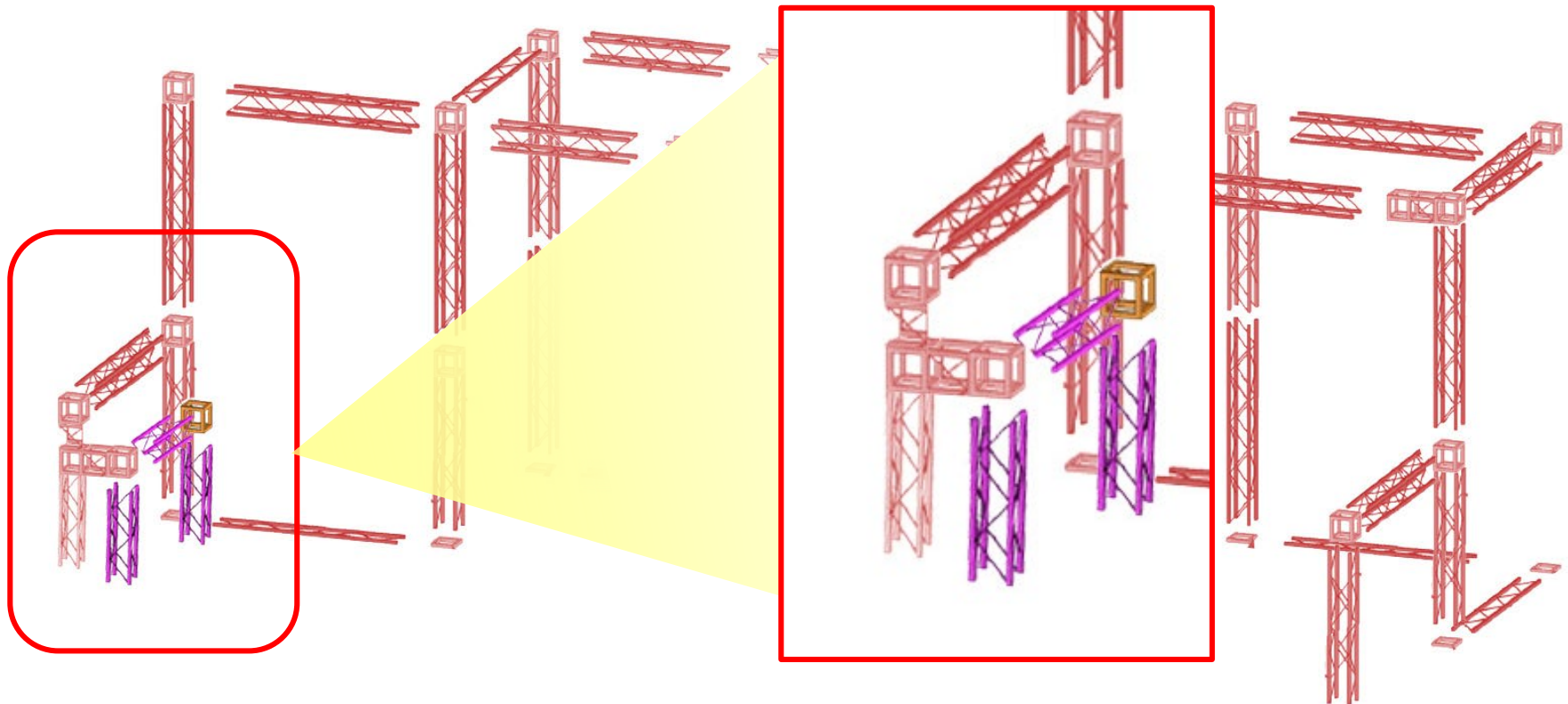
BUILD 1 front support

Using:

3-23" box truss-2 footed

1-5.75" box truss

ATTACH to left counter support as shown



Booth Assembly **STEP 10**

Add back drops

Solid panel attaches to top only



Booth Assembly **STEP 11**

Install Silver topper



Booth Assembly **STEP 12**

Add Counter Tops



Booth Assembly **STEP 13**

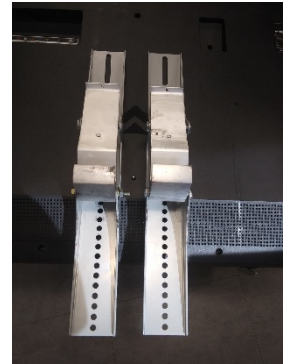
Install TV

On the top truss

NOTE: the tv brackets will need to be in a new position.

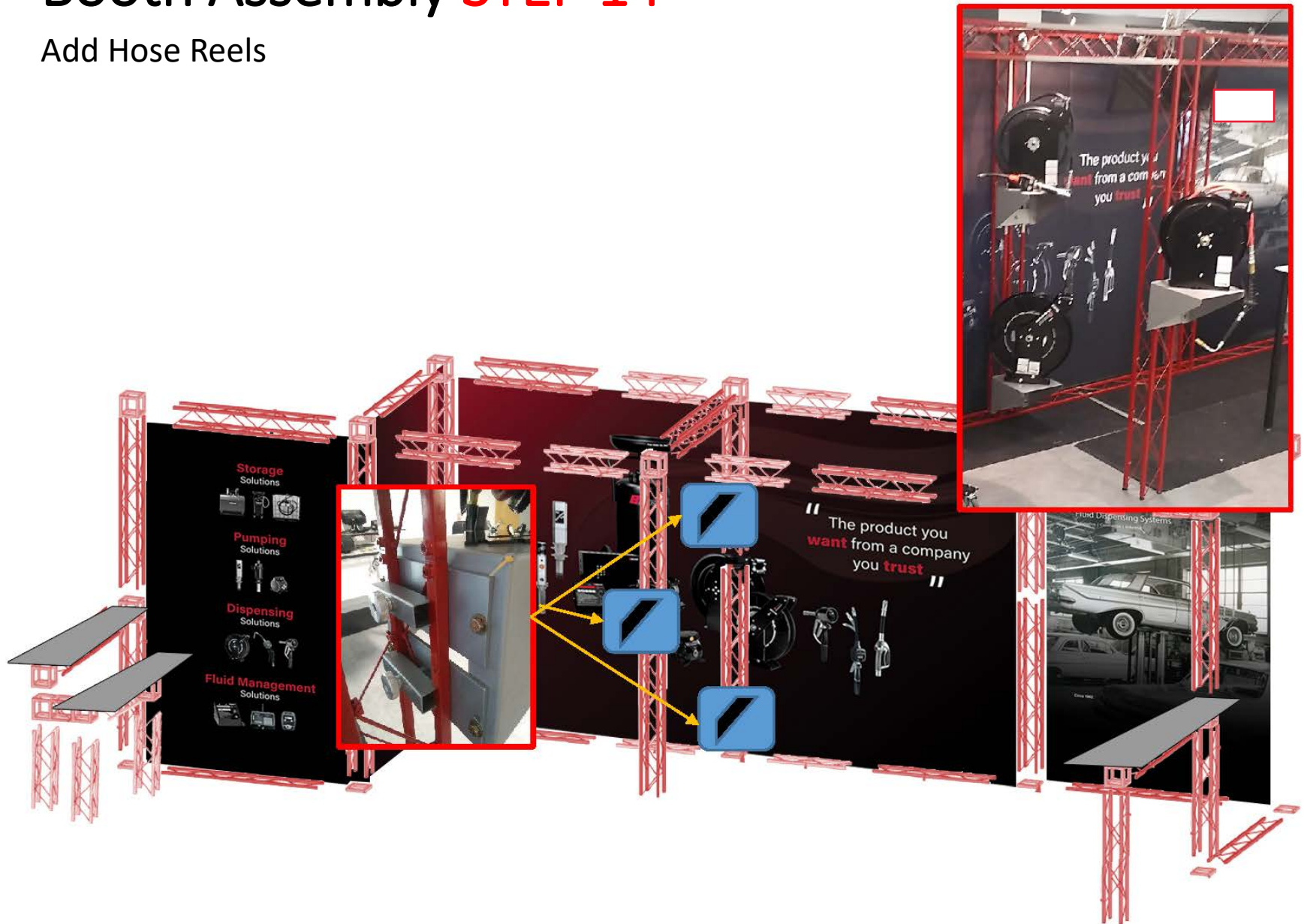
The Allen wrench is in the tv case – its in the foam

See images for bracket placement

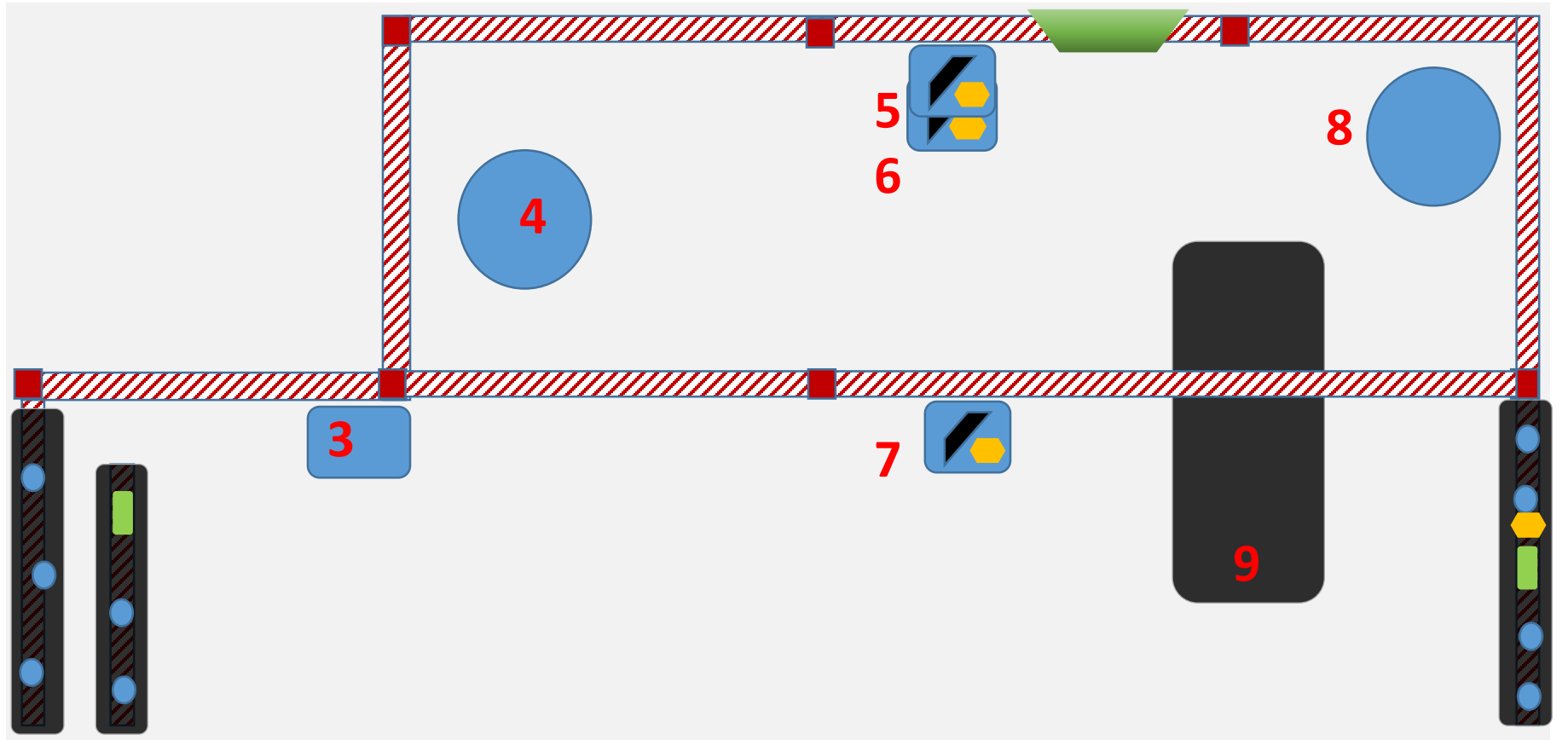


Booth Assembly **STEP 14**

Add Hose Reels



Booth Product Plan



1

2

1 Counter

1111-035 Tapper Lynx 2:1
11301-015 Panther 3:1
1130-019 Tiger 6:1

2 Counter

1120-027 CF15
1120-026A CF30

Literature

Pumps
Dispensing
Storage

3 Stand

1450-010 Lion 600 12:1

4 Drain

4110-024 Premium Duty Drain

5 Reel Stand - Back Top

EVO Reel

6 Reel Stand – Back Bottom

Premium Reel

7 Reel Stand – Front Middle Classic Reel

8 Lynx Package with barrel

9 Demo Table

Cut –a-way CF60
DR meter
Panther Pump

10 FIC Counter

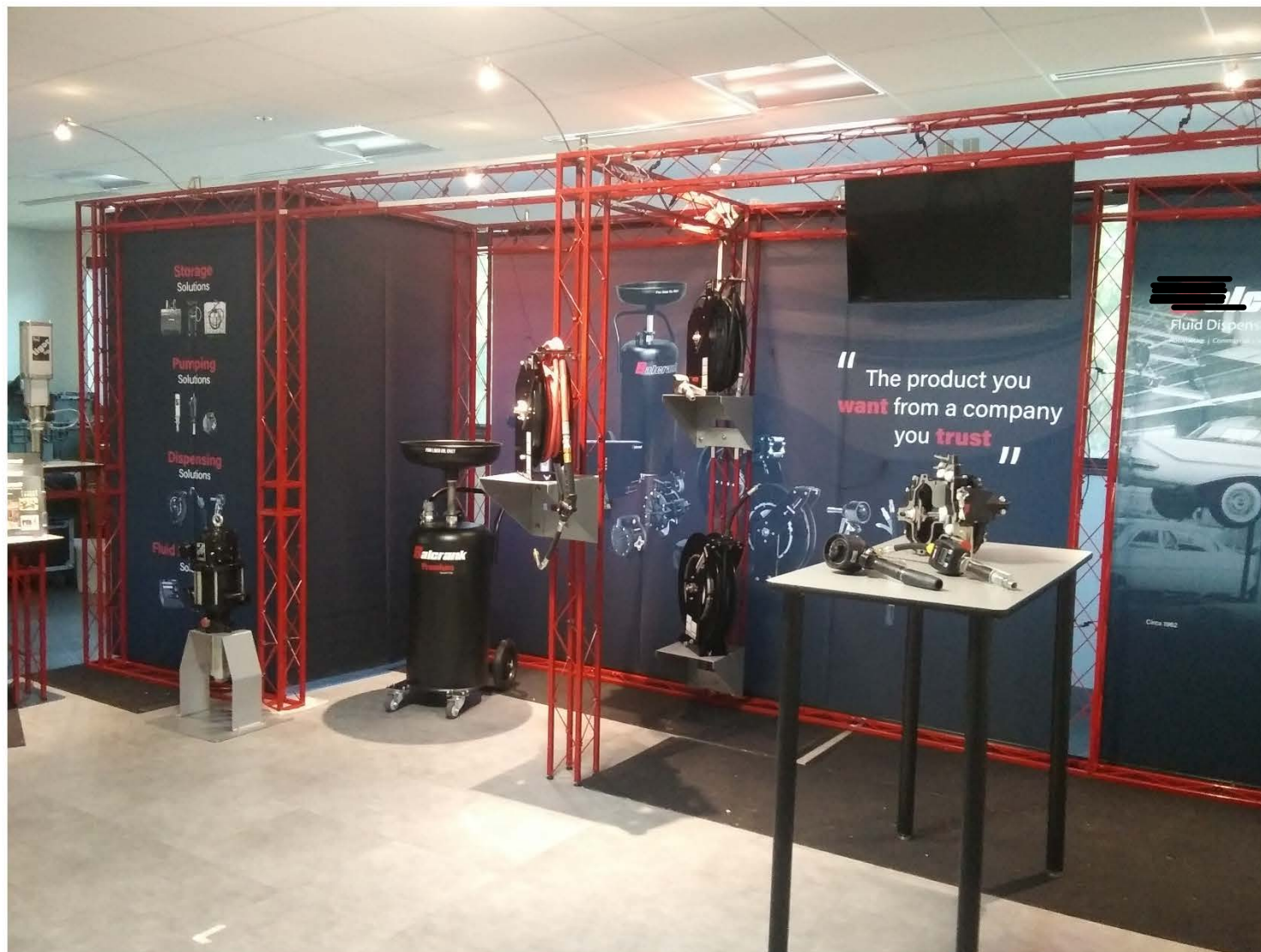
Synergy
Fusion
Director Jr
Sentinel

Literature

Catalog
Fluid Management
Solutions
Auto mkt Brochure

10







Booth Light Plan

