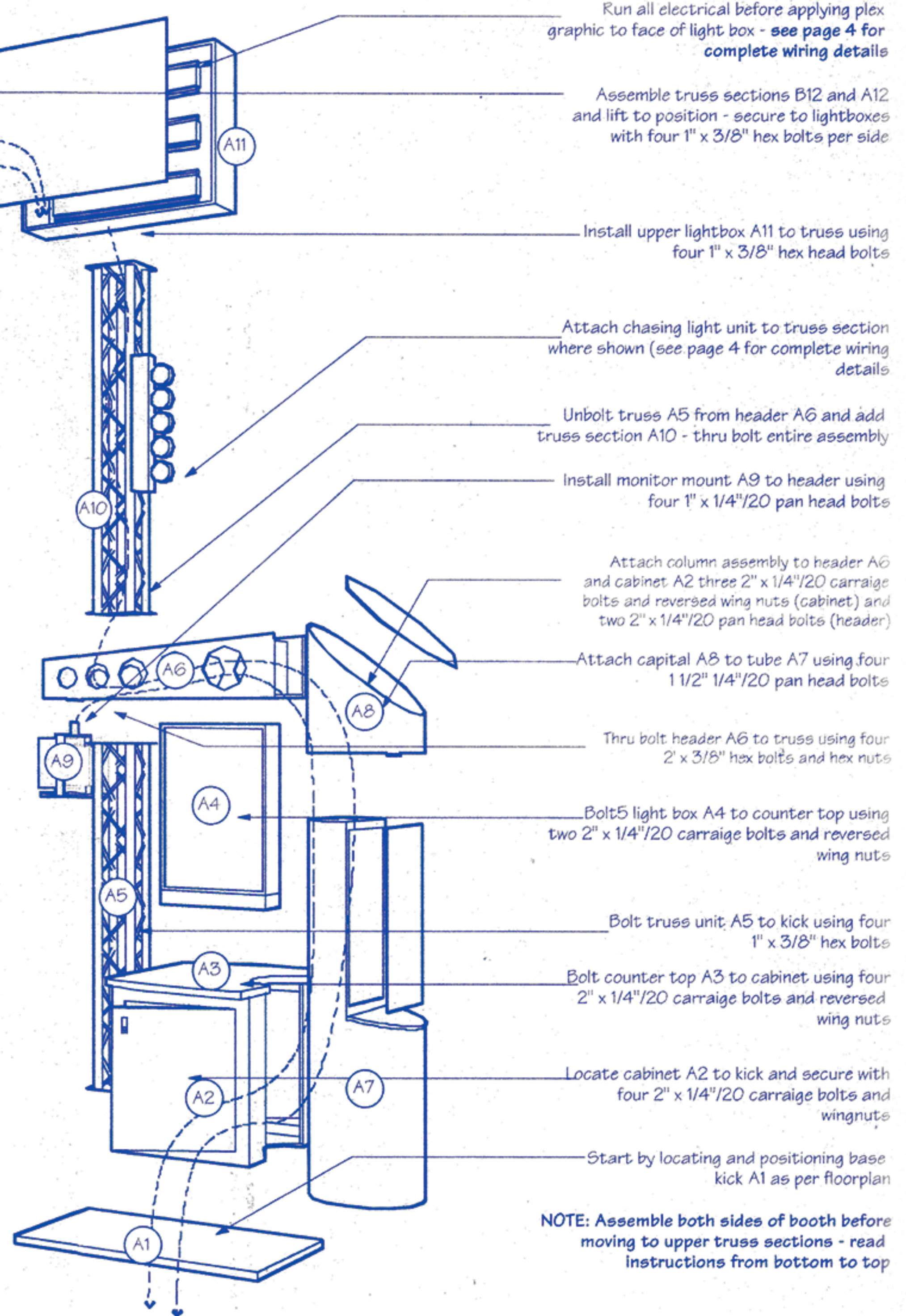


FINISHES	
MARKER	DESCRIPTION
A	FORMICA LAMINATE #2022 BRUSHED ALUM.
B	PIONITE LAMINATE #SE101 BLACK
C	PIONITE LAMINATE #SY914-S PRIMARY YELLOW
D	PIONITE LAMINATE #SR531-S BERRY RED
E	BLACK SEMI-GLOSS LATEX
F	PERFERATED ALUMINUM 1/4" HOLES-3/8" STAGGER
G	CARPET BIGALOW GOLD DUST 2- COOL ASH
H	FLOORING
I	FLOORING LONSEAL- MIRAGE EBONY TIDE #523

HARDWARE	
QTY.	DESCRIPTION
20	2" X 1/4"/20 CARRAIGE BOLTS
20	2" X 1/4"/20 PAN HEAD BOLTS
10	1 1/2" X 1/4"/20 PAN HEAD BOLTS
8	1" X 1/4"/20 PAN HEAD BOLTS
25	1" X 3/8" HEX BOLTS
10	2" X 3/8" HEX BOLTS
30	1/4"/20 WINGNUTS
10	3/8" HEX NUTS
10	3/8" WASHERS

LAMPING	
QTY.	DESCRIPTION
24	36"/40w FLUOR. TUBES
2	PAR 16/60w floods
16	PAR 38/120w
2	T-3/100w HALOGENS

NOTE: CHASING LIGHTS WERE PURCHASED AT CHILDERS TRAILER SALES AND CUSTOM WIRED AT E.I.C. ELECTRONICS CORPERATION



Run all electrical before applying plex graphic to face of light box - see page 4 for complete wiring details

Assemble truss sections B12 and A12 and lift to position - secure to lightboxes with four 1" x 3/8" hex bolts per side

Install upper lightbox A11 to truss using four 1" x 3/8" hex head bolts

Attach chasing light unit to truss section where shown (see page 4 for complete wiring details)

Unbolt truss A5 from header A6 and add truss section A10 - thru bolt entire assembly

Install monitor mount A9 to header using four 1" x 1/4"/20 pan head bolts

Attach column assembly to header A6 and cabinet A2 three 2" x 1/4"/20 carriage bolts and reversed wing nuts (cabinet) and two 2" x 1/4"/20 pan head bolts (header)

Attach capital A8 to tube A7 using four 1 1/2" 1/4"/20 pan head bolts

Thru bolt header A6 to truss using four 2" x 3/8" hex bolts and hex nuts

Bolt5 light box A4 to counter top using two 2" x 1/4"/20 carriage bolts and reversed wing nuts

Bolt truss unit A5 to kick using four 1" x 3/8" hex bolts

Bolt counter top A3 to cabinet using four 2" x 1/4"/20 carriage bolts and reversed wing nuts

Locate cabinet A2 to kick and secure with four 2" x 1/4"/20 carriage bolts and wingnuts

Start by locating and positioning base kick A1 as per floorplan

NOTE: Assemble both sides of booth before moving to upper truss sections - read instructions from bottom to top

3 EXPLODED ASSEMBLY