A B C D

E F
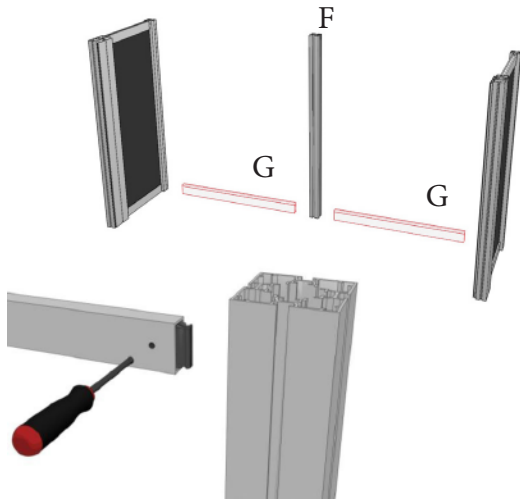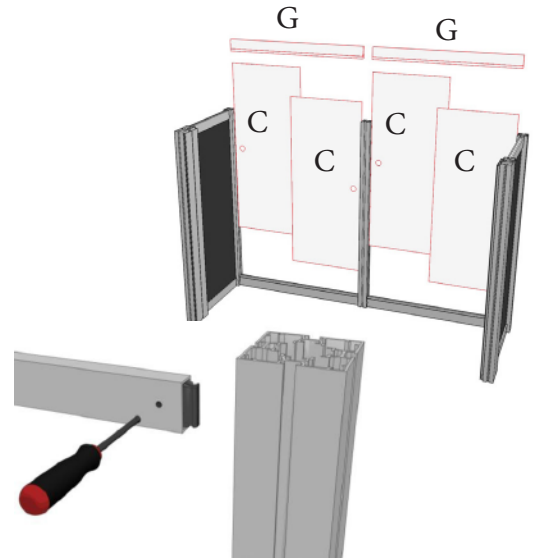
G

A.)x4 - L=26 13/16" Front Crossbars
B.)x2 - Counter Tops
C.)x4 - Sliding Panel Doors
D.)x2 - Fabric Graphic

E.)x2 - Sides
F.)x1 - Back Middle Column
G.)x4 - L=26 1/4" Back Crossbars
H.) x1 - Light Blanket

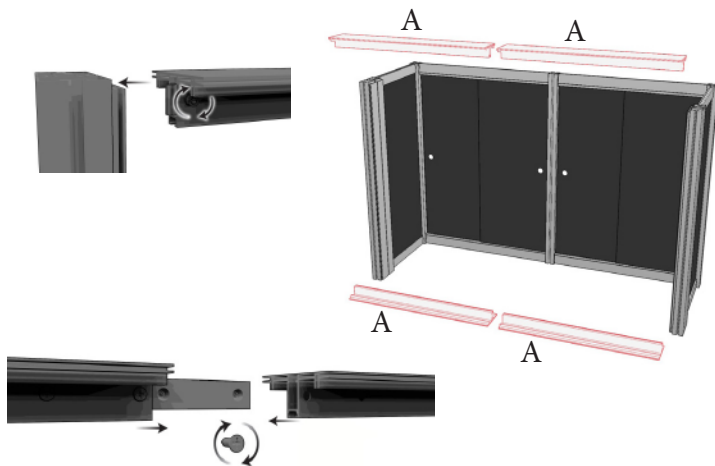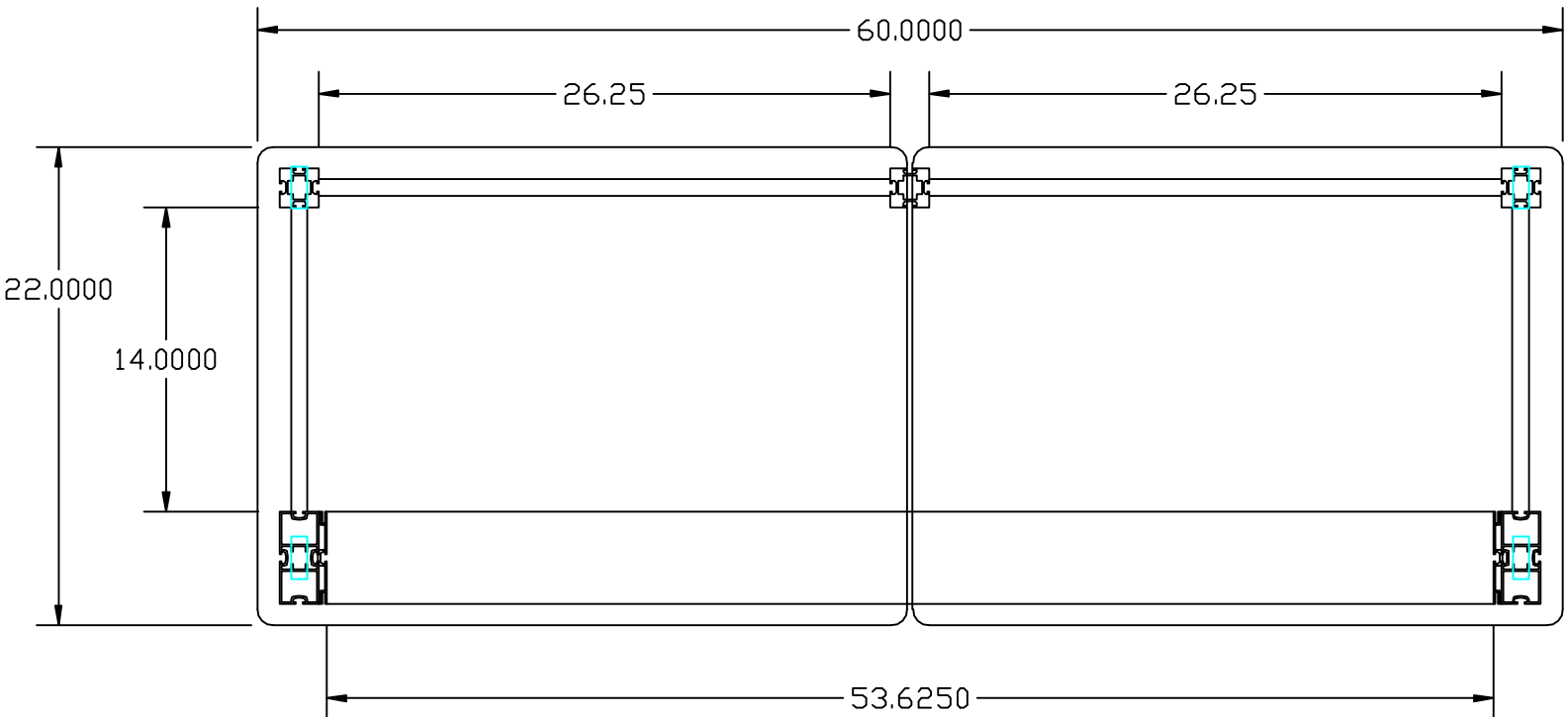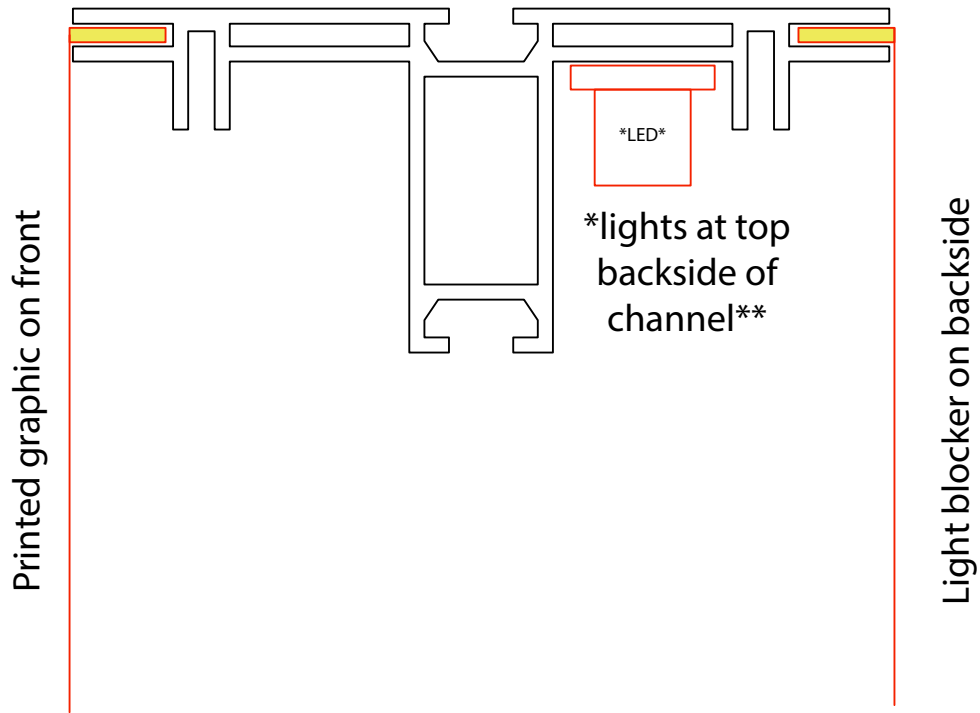**Step 1.** Connect sides(E) to back middle column(F) using bottom back crossbars(G).

F

G   G

Step 2. Slide door panels(C) down; attach top back crossbars(G).

G   G

C   C
C   C

Step 3. Assemble 2-piece front crossbars(A) attach to sides(E).

A   A

A   A

Front top graphic bar

LED

*lights at top
backside of
channel**

Printed graphic on front

Light blocker on backside

60.0000

26.25

26.25

22.0000

14.0000

53.6250

Front

Silicon edge graphic installation
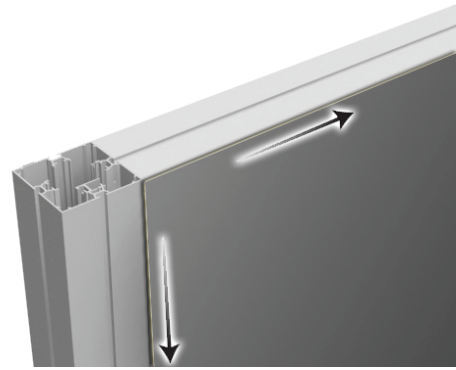
Fold graphic over silicon

Work out from corners

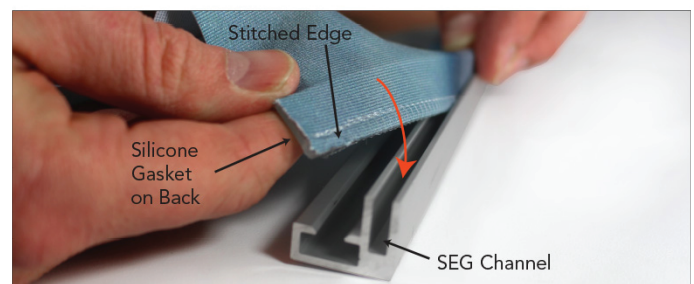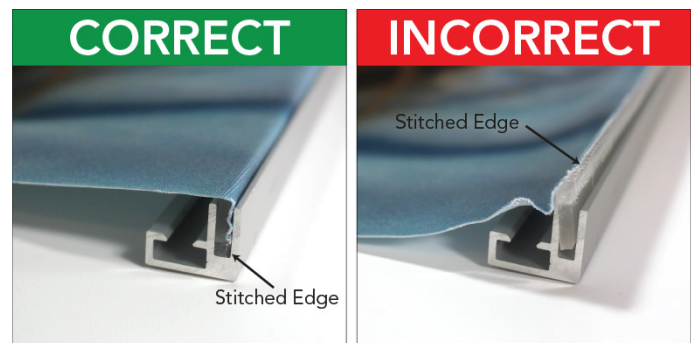*It is best to push the corners in first*

Step 1:
Start in corners and insert 8" to 10" of cover with SEG gasket into corner grooves of the frame.
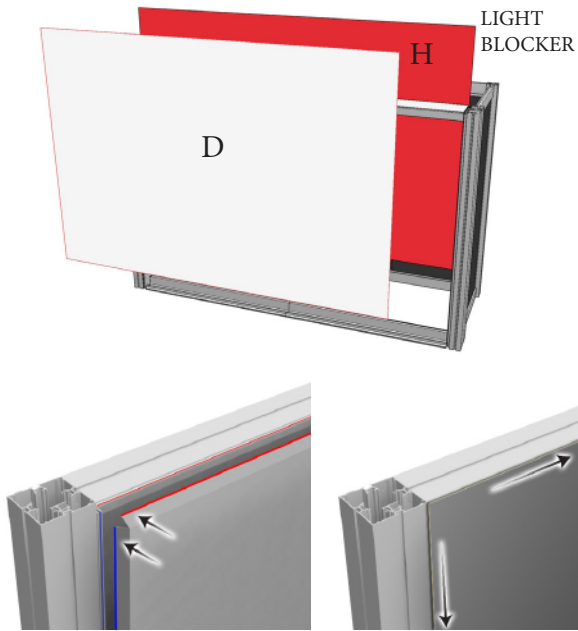
Step 2:
Insert middles of each side into the groove and continue in an outward direction.
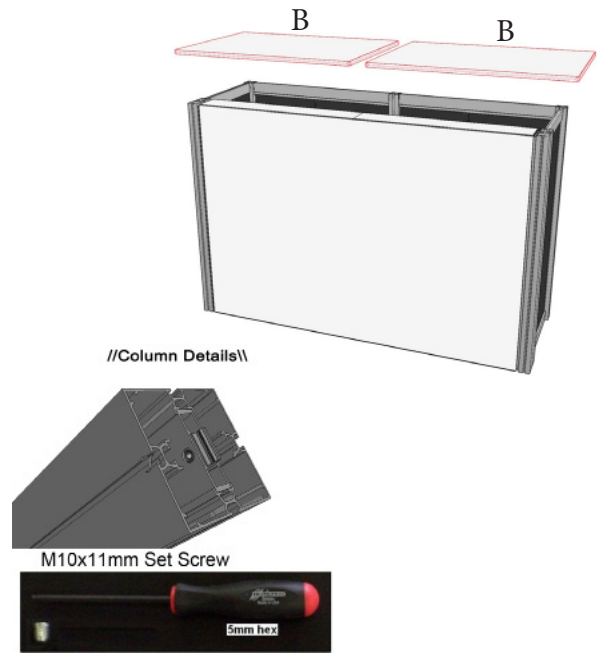
If SEG needs adjusting:
• If there is bunching it can be worked in by pushing/pulling the gasket towards the corners.
• If the gasket seems to long:
- 1st, make sure gasket is completely flush in opposite corner
- 2nd, it can be worked in by pushing/pulling the gasket towards the opposite end.

CORRECT

INCORRECT

Stitched Edge

Stitched Edge

Stitched Edge

Stitched Edge

Silicone Gasket on Back

SEG Channel

Step 4. Attach Light Blocker(D) to inside front crossbars(A); attach Front Graphic(D) to frontside of front crossbars(A) .

Step 5. Attach top(B) to side columns, tighten CBXs to secure.

LIGHT BLOCKER

H

D

B

B

//Column Details\\

M10x11mm Set Screw

5mm hex

COMPLETE