

# SAN ANTONIO CONVENTION CENTER SECTION L1A



**MAX GRAPHIC  
DIMENSIONS:**  
**A= 130<sup>1/8</sup>"W x 115<sup>1/8</sup>"H**  
**B= 130<sup>1/8</sup>"W x 118<sup>1/2</sup>"H**

**GLASS PANEL  
DIMENSIONS:**  
**A1= 42<sup>7/8</sup>"W x 115<sup>1/8</sup>"H**  
**A2= 42<sup>7/8</sup>"W x 118<sup>1/2</sup>"H**  
**B1= 44<sup>14</sup>"W x 115<sup>1/8</sup>"H**  
**B2= 44<sup>1/4</sup>"W x 118<sup>1/2</sup>"H**  
**C1= 41"W x 115<sup>1/8</sup>"H**  
**C2= 41"W x 118<sup>1/2</sup>"H**

**CUT GRAPHIC  
DIMENSIONS:**  
**A-C(2)= 65<sup>1/4</sup>"W x 118<sup>1/2</sup>"H**  
**A-C(1)= 65<sup>1/4</sup>"W x 115<sup>1/8</sup>"H**

**NOTE:**  
**65<sup>1/4</sup>"WIDE = 3/16" OVERLAP**

**DIRECTIONS:**  
 BEGIN APPLICATION WITH SECTION 1  
 LINING THE GRAPHIC UP WITH THE EDGE  
 OF THE DOOR FRAME LEFT OF THE FIRST  
 GAP SO THE GRAPHICS WILL LAY ACROSS  
 THE SILICONE GAPS LOCATED  
 INBETWEEN EACH GLASS PANEL.  
**GRAPHICS WERE DESIGNED WITH A 1/4"  
OVERLAP.**  
 MIX COLD WATER AND EIGHT DROPS OF  
 DISH SOAP IN A SPRAY BOTTLE AND  
 SHAKE SOLUTION WELL. IF NEEDED,  
 CLEAN SURFACE OF GLASS WITH WINDEX  
 AND TOWEL FIRST. NEXT, SPRAY GLASS  
 AND GRAPHIC WITH A LIBERAL AMOUNT  
 OF SOLUTION BEFORE APPLYING  
 GRAPHIC TO THE GLASS. LINE UP AND  
 LEVEL OUT GRAPHIC ON GLASS. USE  
 SQUEEGEE TO REMOVE SOLUTION FROM  
 INBETWEEN GRAPHIC AND GLASS. WIPE  
 THE GRAPHIC CLEAN OF SOLUTION  
 RESIDUE BEFORE MOVING TO NEXT JOB.

**NOTE:** VERTICAL  
 BLACK RUBBER  
 GASKET IN BETWEEN  
 WINDOWS IS  
**3/4"WIDE**

**TOOLS:**  
 SQUEEGEE  
 DISH SOAP  
 SPRAY BOTTLE  
 WATER  
 PAPER TOWELS  
 WINDEX

**EQUIPMENT:**  
 1- 19' SCISSOR LIFT  
 1- 6' LADDER

**NOTE:**  
 FRAME BETWEEN  
 ROWS 1&2 IS  
**2<sup>1/2</sup>"W**

**MATERIAL:**  
 TRU-CLING  
 CLEAR CLING

**LABOR:**  
 MEN= 2  
 TIME= 3HR