

## LEAVE ALL BOLTS AND NUTS FINGERTIGHTENED UNTIL ALL ARE IN PLACE

- 1. Lay the Table Top on an Even Flat Surface with the Best Side Facing the Ground. The Fiberglass Top will have Pre-Driled Holes To Accept The 3/8"x 7/8" Flanged Hex Head Bolt.

- 4. Place the Tube Brace as Shown, The One Flat Side that Fits Between the Legs will use a 3/8"-16x 4 3/4" Hex Head Bolt with Lock Washer
- 5. There Will be Left and Right Seat Cleats, Fastenas Shown to the Under Side of the Seat Planks, Then Attach Them to the Legs.

PART NUMBER

NO.

3

4

5

8

10

12

2BG-1

2BG-3L

2BG-3R

IBG-2

BG-5

6IF-8

6IPTF-9

LOCKW-3/8

HNUT 0.3750-16-D-N

IN-HWMS 0.375-

14 Regular FW 0.375

6x0.875x0.875-N

N-HWMS 0.375-16x1x1-

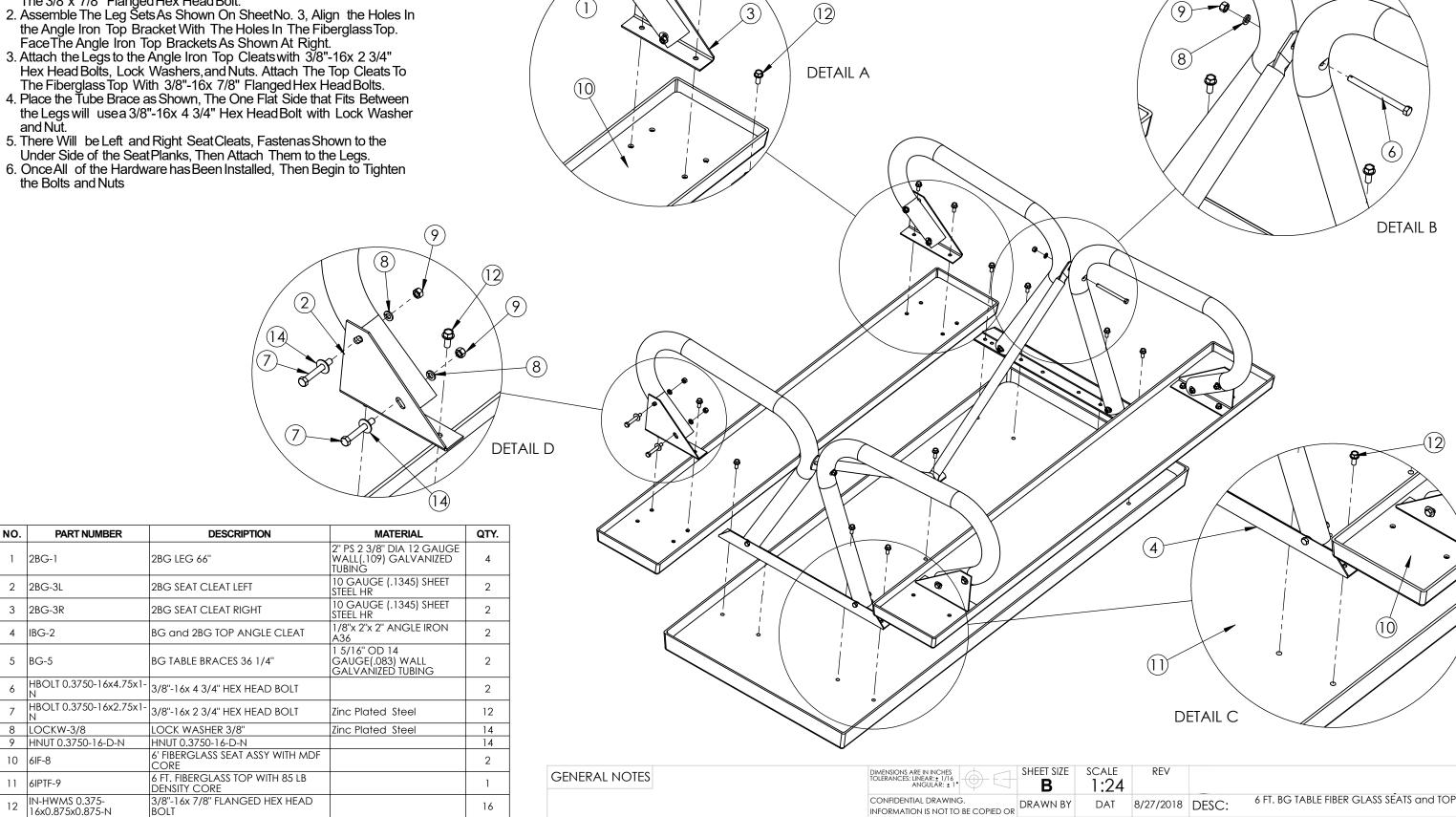
3/8"-16x 1" FLANGED HEX HEAD

3/8" REGULAR FLAT WASHER

1

8

6. Once All of the Hardware has Been Installed, Then Begin to Tighten the Bolts and Nuts



PATH TO PART OR ASSM - S:\CADDRWG\$\Solidworks\Tables\BG\

DISCLOSED TO OTHERS WITHOUT

CONSENT OF KAY INDUSTRIES. SPECIFICATIONS SUBJECT TO CHANGE

WITHOUT NOTICE.

**APPROVED** 

LAST SAVED

9

MATL:

davet 8/28/2018 **PARTNO: 62BGF** 

Configuration - Default

(6)

8/28/2018 07:24:11

SHEET 2 OF 3

**DETAIL B** 

