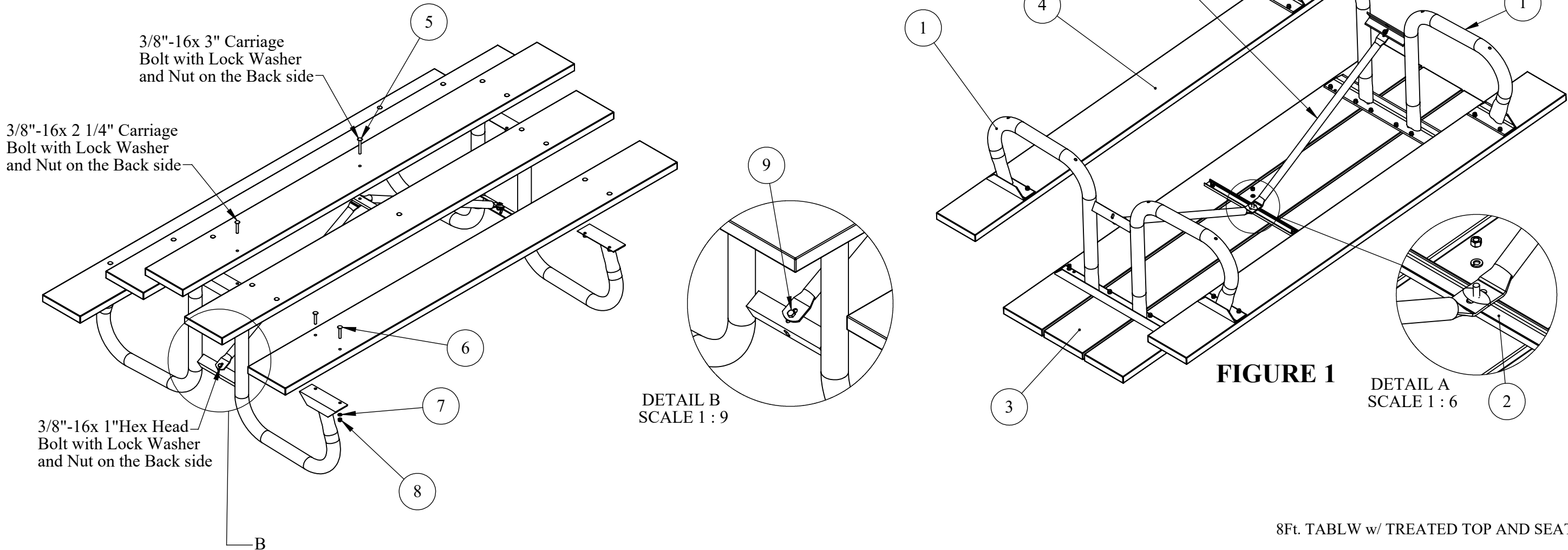IT MAY BE EASIER TO LAY THE FRAMES UPSIDE DOWN AS SHOWM IN **FIGURE 1.**
MAKE SURE YOU LAY THE BOARDS ON AFLAT SURFACE SUCH AS THE CARDBOARD
PACKAGING.

1. Put the 2 1/4" Carriage Bolts in the Boards with the (5) Holes. There will be (3) Boards,
   These are used for the Table Top.(Note the 3" Long Carriage Bolt is used for the Middle
   Hole in the Middle Board.) Place the Head of the Bolts on the Routered Side of the Boards.

2. Match the Top Board Holes with the Holes on the Table Top Angle Iron Cleat, Place a Lock Washer
   and Nut on the Bolts. Finger Tighten at This Time. Note the Orientation of the Table Leg Frames

3. Place the Seat Planks on with the Routed Sides Facing Towards the Ground or The Side You Would
   Sit On. Finger Tighten the Bolts and Nuts at This Time.

4. Place the Center C Channel On the Center Holes of the Table Top. Use the 3" Carriage Bolt for the
   Center Hole Only.

5. Fasten the Support Braces to the Table Frame and Center Top Cleat as Shown, Finger Tighten Bolts,
   and Nuts. Now You Should be Able to Square up and Tighten all Hardware on the Table.

ITEM NO.	PART NUMBER	DESCRIPTION	Frame Assembly/QTY.
1	J2-SA1	J2 LEG SUB ASSEMBLY	2
2	IPTC-6	1/2"x 1 1/2" CHANNEL COATED CENTER CLEAT	1
3	8IPT5-7	2"x 10" TABLE TOP PLANK TREATED SYP	3
4	8IW4-7	2"x 10" SEAT PLANK TREATED SYP	2
5	RHSNBOLT 0.375-16x3x1-N	3/8"-16x 3" CARRIAGE BOLT	1
6	RHSNBOLT 0.375-16x2.25x1-N	3/8"-16x 2 1/4" CARRIAGE BOLT	22
7	LOCKW-3/8	LOCK WASHER 3/8"	25
8	HNUT 0.3750-16-D-N	3/8"-16 HEX NUT	25
9	HBOLT 0.3750-16x1x1-N	3/8"x 1" HEX HEAD BOLT	2
10	8IPT-5	1 5/16" OD STEEL GALVANIZED TUBE	2
11	HFBOLT 0.375-16x1x1-N	HEX HEAD 3/8"-16x 1" BOLT	1
12	Regular LW 0.375	LOCK WASHER 3/8"	19
13	HNUT 0.3750-16-D-N	HEX NUT 3/8"-16	19

3/8"-16x 3" Carriage
Bolt with Lock Washer
and Nut on the Back side

3/8"-16x 2 1/4" Carriage
Bolt with Lock Washer
and Nut on the Back side

3/8"-16x 1"Hex Head
Bolt with Lock Washer
and Nut on the Back side

DETAIL B
SCALE 1 : 9

FIGURE 1

DETAIL A
SCALE 1 : 6

8Ft. TABLW w/ TREATED TOP AND SEATS