LEAVE ALL BOLTS LOOSE UNTIL ALL ARE IN PLACE.

- I.) Place the top planks upside down on something that will not mark the surface of table . (Card Board or 2"x 4" Boards) as an example.
- 2. Place 3ea 2"x 10"x 6' PLANKS on this surface on the ground first as shown.

LEAVE ALL BOLTS LOOSE UNTIL ALL ARE IN PLACE.

- 3. Place one of the J2 LEG SUB ASSEMBLY on the predrilled holes. The top angle holes & leg spacer hole (for Table Brace) should face the center of the table, use the Hardware as shown in the DETAIL A
- 4. Place second of the J2 LEG SUB ASSEMBLY on the predrilled holes. The top angle holes & leg spacer hole (for Table Brace) should face the center of the table.
- 5. Place the CENTER CLEAT on the predrilled holes. The top channel holes & leg spacer hole (for Table Brace) should face the center of the table attach in the middle with 3/8"-16x 3" bolt

LEAVE ALL BOLTS LOOSE UNTIL ALL ARE IN PLACE.

6. Place the tube braces as shown in drawing view I and attach them as shown in DETAIL C.

7. Flip table at this point and place 2 seat planks on the Seat cleats of the Table legs and attach them as shown in DETAIL A

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DETAIL C

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GENERAL NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: LINEAR: ± 1/16 ANGULAR: ± 1.	scale
	CONFIDENTIAL DRAWING. INFORMATION IS NOT TO BE COPIED OR	JNB
	DISCLOSED TO OTHERS WITHOUT CONSENT OF KAY INDUSTRIES.	
	SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.	johnt
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PART NUMBER	DESCRIPTION			
J2-SA1	J2 LEG SUB ASSEMBLY	2		
6IRRP-7GR	2"x 10" 72" WITH GROOVE GRAY	2		
6IPTRP5-7GR	RRP WITH GROOVE 72" GRAY	3		
6IRP-48	REINFORCING BRACE	5		
IPT-6	CJ & J2 CENTER CLEAT	1		
6IPT-5	6IPT-5 GALV SUPPORT BRACE	2		
RHBOLT 0.375-16x2.25x1-N		22		
RHBOLT 0.375-16x3x1-N		1		
RHBOLT 0.375-16x1x1-N		2		
Preferred Wide FW 0.375	FLAT WASHER 3/8" WIDE	3		
Regular LW 0.375	LOCK WASHER 3/8"	25		
HNUT 0.3750-16-D-N	HEX NUT 3/8"-16	25		

ITEM NO.

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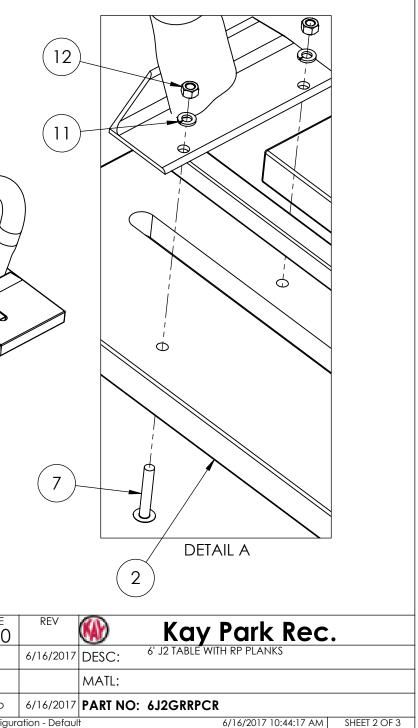
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DETAIL B



ITEM NO.	PART NUMBER	DESCRIPTION	Default/ QTY.
1	J2-SA1	J2 LEG SUB ASSEMBLY	2
2	6IRRP-7GR	2"x 10" 72" WITH GROOVE GRAY	2
3	6IPTRP5-7GR	RRP WITH GROOVE 72" GRAY	3
4	6IRP-48	REINFORCING BRACE	5
5	IPT-6	CJ & J2 CENTER CLEAT]
6	6IPT-5	6IPT-5 GALV SUPPORT BRACE	2
7	RHBOLT 0.375- 16x2.25x1-N		22
8	RHBOLT 0.375- 16x3x1-N		1
9	RHBOLT 0.375- 16x1x1-N		2
10	Preferred Wide FW 0.375	FLAT WASHER 3/8" WIDE	3
11	Regular LW 0.375	LOCK WASHER 3/8"	25
12	HNUT 0.3750-16-D-N	HEX NUT 3/8"-16	25

GENERAL NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: LINEAR: ± 1/16	SHEET SIZE	SCALE
OLINEIKAL NOTES	TOLERANCES: LINEAR: ± 1/16 ANGULAR: ± 1	B	1:10
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	SPECIFICATIONS SUBJECT TO CHANGE	LAST SAVED	johnb
	WITHOUT NOTICE.		
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