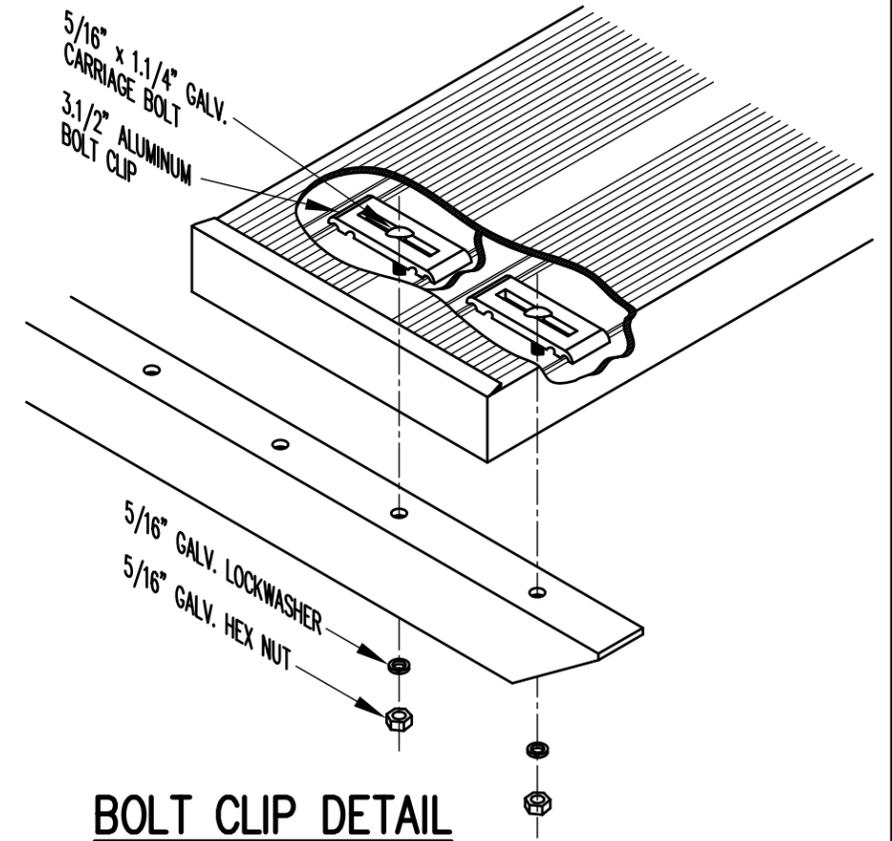
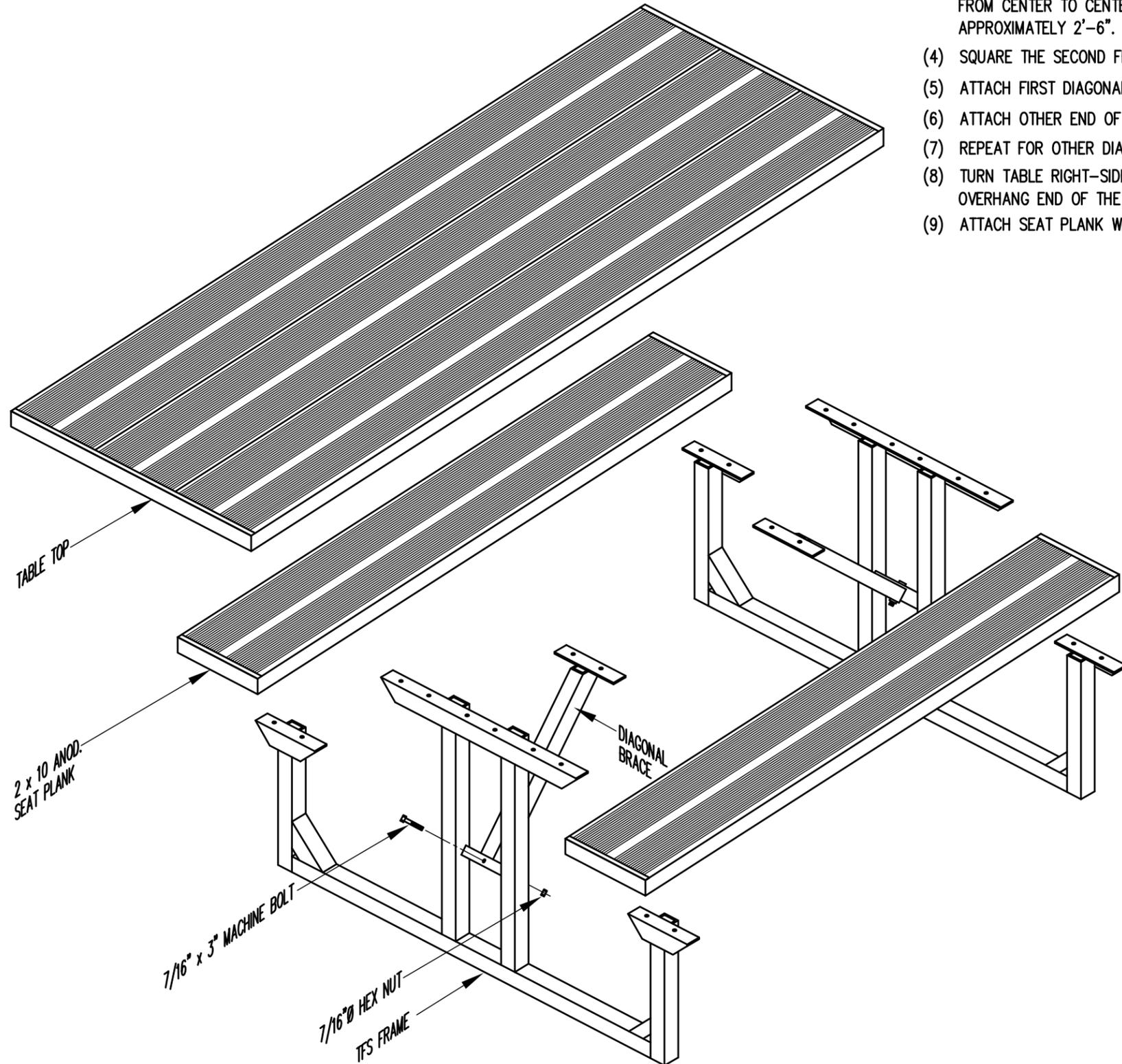


HTFS PICNIC TABLE

(HANDICAP TABLE FRAME SQUARE)

- (1) PLACE TABLE TOP UP-SIDE-DOWN ON GROUND.
- (2) POSITION ONE TABLE FRAME ON TABLE TOP, ALLOWING 6" OVERHANG TO THE END OF THE TOP. SQUARE THE FRAME TO THE TABLE TOP AND ATTACH WITH BOLT CLIP ASSEMBLIES AS SHOWN.
- (3) POSITION THE OTHER TABLE FRAME ON TABLE TOP ALLOWING FOR A 5'-0" DISTANCE, MEASURING FROM CENTER TO CENTER OF THE FRAMES. THE TABLE TOP OVERHANG FROM THIS FRAME WILL BE APPROXIMATELY 2'-6".
- (4) SQUARE THE SECOND FRAME TO THE TABLE TOP, ATTACH WITH BOLT CLIP ASSEMBLIES, AND TIGHTEN.
- (5) ATTACH FIRST DIAGONAL BRACE TO FRAME AS SHOWN WITH 7/16" x 3" MACHINE BOLT.
- (6) ATTACH OTHER END OF DIAGONAL BRACE TO TABLE TOP WITH BOLT CLIP ASSEMBLIES AND TIGHTEN.
- (7) REPEAT FOR OTHER DIAGONAL BRACE.
- (8) TURN TABLE RIGHT-SIDE-UP. POSITION SEAT PLANK ONTO TABLE FRAMES. ALIGN WITH THE SHORTER OVERHANG END OF THE TABLE TOP, ALLOWING FOR 6" SEAT PLANK OVERHANG.
- (9) ATTACH SEAT PLANK WITH BOLT CLIP ASSEMBLIES.



BOLT CLIP DETAIL

		Outdoor Aluminum P.O. BOX 118 GENEVA, ALABAMA 36340 334-684-2296	
DATE	11/4/04	REVISIONS	UPDATED INSTRUCTIONS
DR'N	RLH	CKD	
AP'VD			
TITLE			NO.
HTFS PICNIC TABLE			350-E11