

						Without Concrete Sono
	$\frown$	ITEM NO.	PART NUMBER	DESCR	IPTION	Tube/QTY.
	(9)	1	4SPT-103	4SPT - PEDEST		1
		2	4SPTW-SA1	4SPT-Top Arm A	Assy Wood-Alum	2
	$\backslash$	3	4SPT-SA2	4SPT-SEAT ARM A	ASSEMBLY GALV	4
		4	HFBOLT 0.5- 13x1.25x1.25-N	1/2"-13 x 1 1/4" H	EX HEAD BOLT	24
		5	HNUT 0.5000-13-D-N	1/2"-13 FLA	NGED NUT	24
DETAIL D	18 A	6	IA-12	Aluminum 2" x	10" Plank Clip	36
SCALE 1 : 6		7	3SQA-7	2"x10" 36" Alum	Plank Anodized	4
		8	IA-10	ALUM 2x10 EN	JD CAPS 9 1/8"	18
	/ \	9	DRIVES-3/4	DRIVER S	CREW 3/4"	36
		10	4SQA-7	2"x 10" 45.875" Al	um Plank Anodized	5
		11	RHSNBOLT 0.3125- 18x1.25x1.25-N	5/16"-18 x 1 1/4" CARRIC		36
		12	HNUT 0.3125-18-D-N	5/16"-18 FLA		36
		L	<b>FLOCAL BUILDING C</b>			
	The second secon	<ul> <li>2. Attach L Flanged</li> <li>3. Attach T</li> <li>4. Place the Using 5/ Parallel a Undersid</li> <li>5. Place the Cap and</li> </ul>	hat Pedestal Post is Plumb ower Seat Arm Assemblie Nut will be Inside the Tub op Arm Assemblies Using Plank Clips (IA-12) as Sf 16" x 1 1/4" Round Head ( as Shown, Center the Planl le of the Planlk. <b>SEE DET</b> (IA-10) Plank End Caps of Into the Holes of the Planl	s to Pedestal Post Using e. (4) 1/2"x 1 1/4" Hex H hown on Each Slotted H Carriage Bolt with a Fla c on the Arms, Then Ro YAIL C on the Planks, Tap (2) 3 c. SEE DETAIL D	g (4) 1/2" x 1/1/4" Hex read Bolt, Flanged Nut ole for the Seat and To nged Nut on the Back tate the Clips to Engag /4" Drive Screws Thro	Head Bolts, Will be Inside the Tube op Aluminum Planks Side. Place Them ge the Flanges on the rugh the Holes in the
	GENERAL NOTES:		UNLESS OTHERWISE SPECIFIED:			ark Rec
			DIMENSIONS ARE IN INCHES DRA		TITLE:	
			FRACTIONAL± 1/32 CHEC BEND ± 1/2°			
			THREE PLACE DECIMAL ± .005 ENG		DESC.	
DETAIL E SCALE 1 : 8			Do Not Scale Drawing MFG / MATERIAL Last S		S:\CADDRWGS\Solidworks	\Tables\SPT\Tables\
SCALE 1.0			COMM	ients:		
CONFIDENTIAL DRAWING AND INFORMATION IS NOT TO BE					SIZE PART NO.	REV
COPIED OR DISCLOSED TO OTHERS WITHOUT THE CONSENT					B <sup>4SPTGA</sup>	
OF KAY PARK. SPECIFICATIONS ARE SUBJECT TO CHANGE			SHEET 2 OF 2			
WITHOUT NOTICE.	Path to Part or Assy - 4SPTGA	S:\CADDRWGS\	Solidworks\Tables\SPT\Tables\		Without Concrete Sono Tube	

DATE		Kay Park Rec					
6/12/2014	TITLE:						
	DESC						
7:28 AM	S:\CA	S:\CADDRWGS\Solidworks\Tables\SPT\Tables\					
	size <b>B</b>	PART NO. 4SPTGA	REV				
	Without	t Concrete Sono Tube					