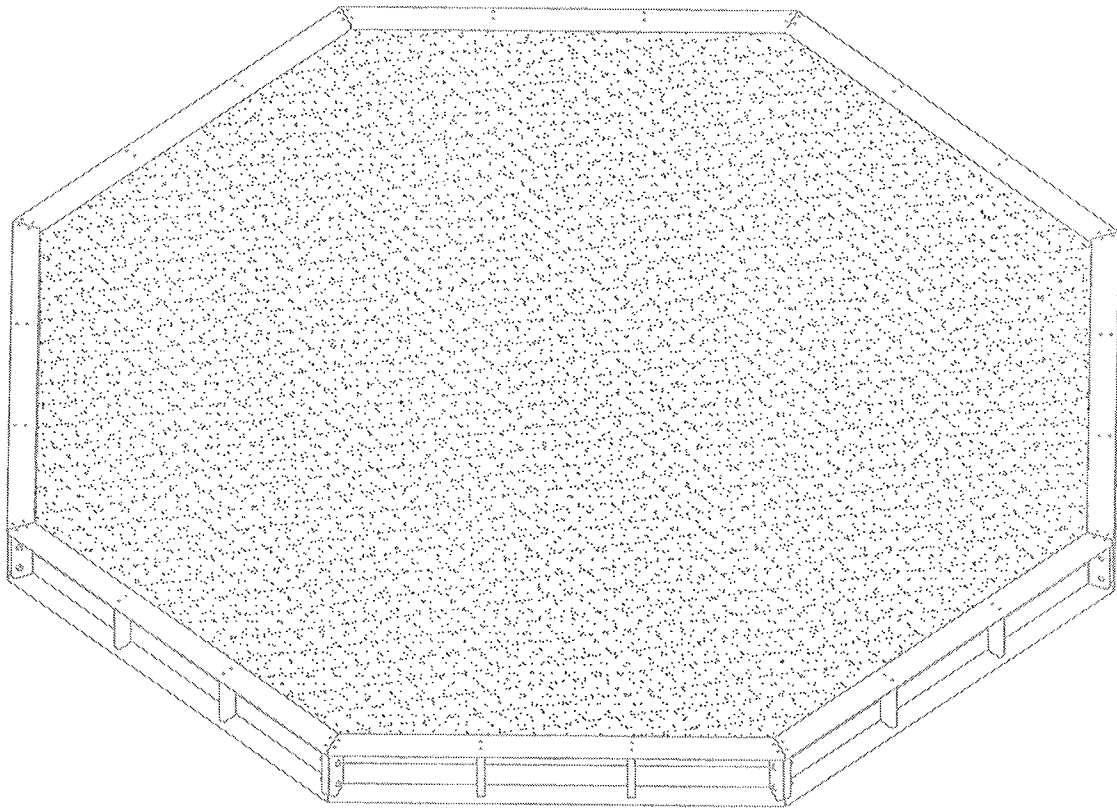












Octagon Sandbox

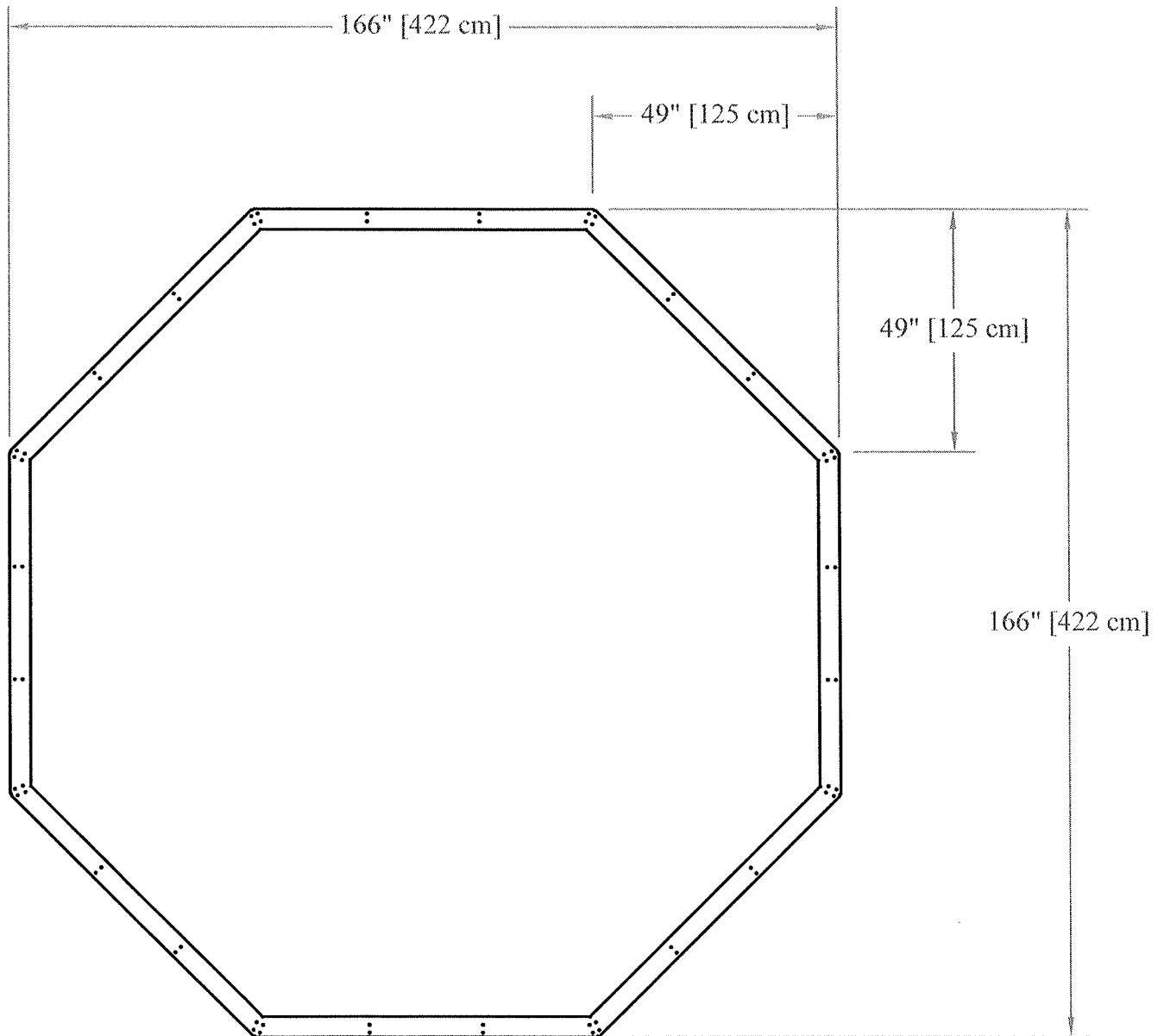
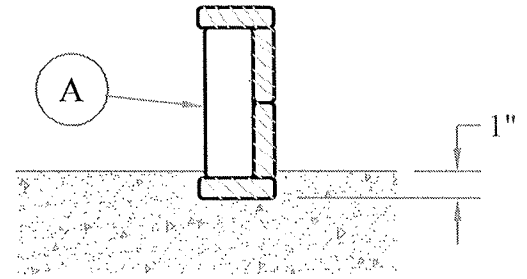
EC-125
Installation Instructions

BigToys
A PLAYCORE Company



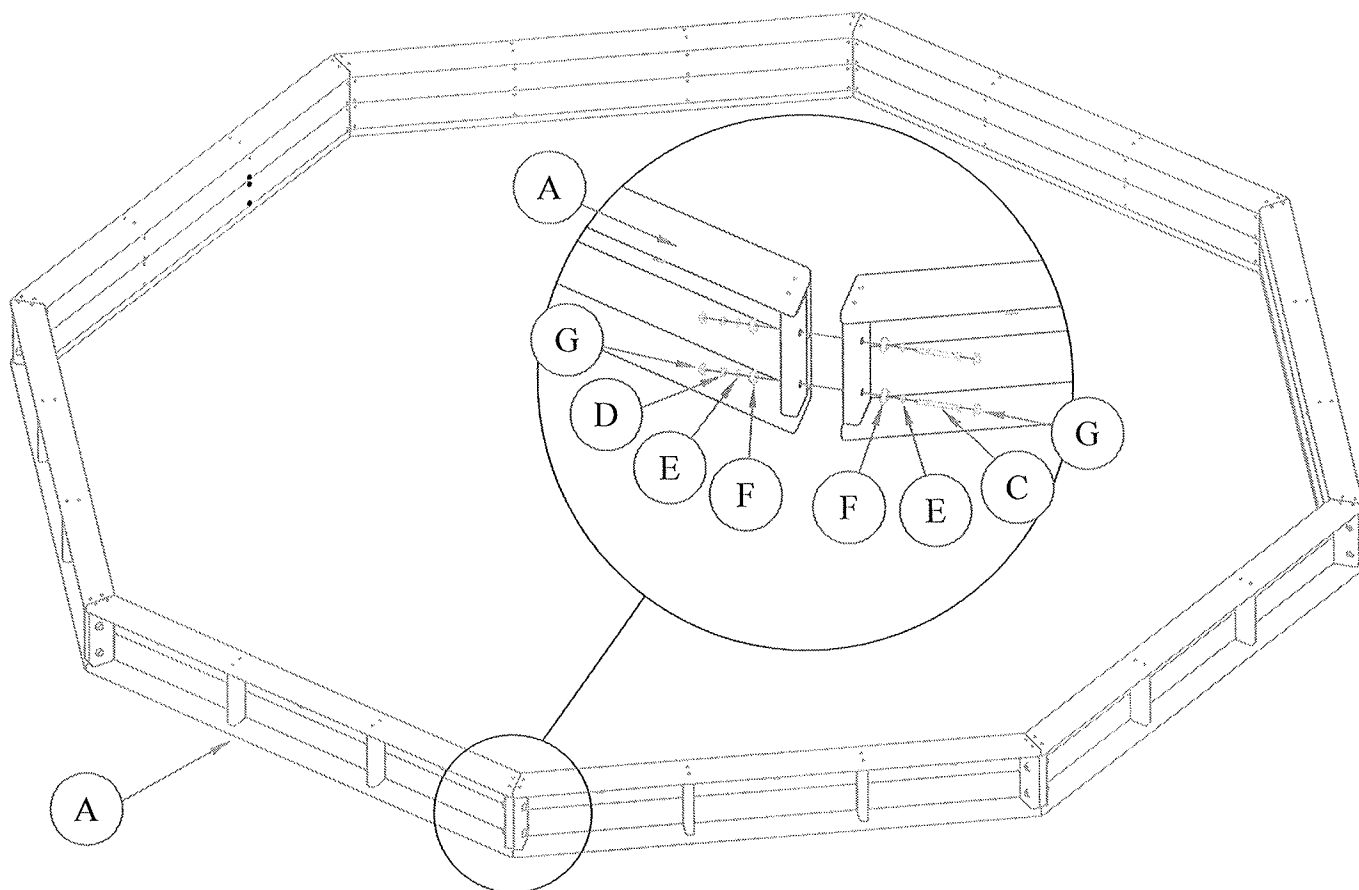
DET.	QTY.	PART#	DESCRIPTION	ICON (NOT TO SCALE)
A	8	L635	Sandbox Module, Octagon	
B	1	404752	Sandbox Cover, Octagon	
	1	D863	Connector, Sandbox Octagon	
C	16	801526	Bolt Hex 3/8 x 3-3/4"	 
D	16	804053	Nut Hex 3/8-16 NC Pltd	 
E	32	817200	Lock Washer, 3/8" Int Tooth Type A PLTD	 
F	32	G030	Do-Nut Base (No Boss) 10mm	 
G	32	G032	Do-Nut Cap 10mm	 

1. Refer to your Structure Layout Drawings for location and orientation of the Sand Box.
2. **Layout as shown below and dig down** so Sandbox Module (A) are recessed into the ground approximately 1".
3. **Position Sandbox Module (A)** so that the ends come together forming an octagon.



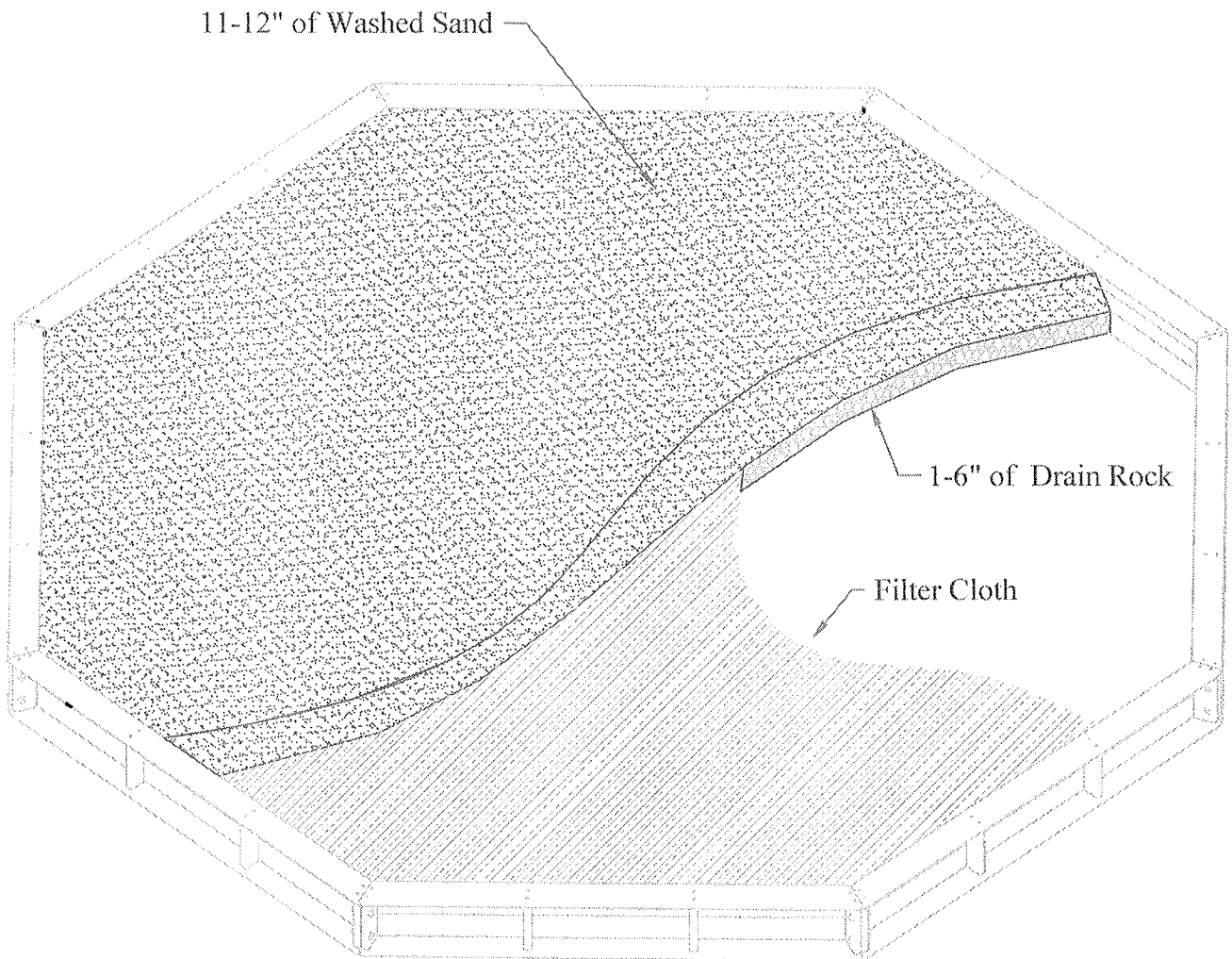
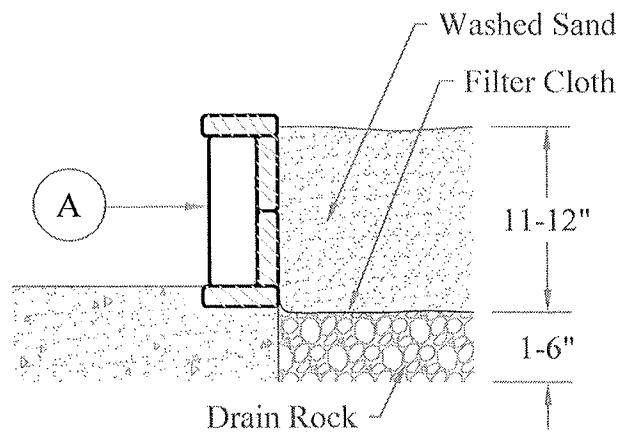
Plan Layout

4. Attach Modules (A) together with hardware (F)(E)(D)(C)(G).



7. **Dig down on the inside one to six inches** (depending on soil conditions) and fill with drain rock to bottom of Sandbox module.

8. **Spread filter cloth over drain rock and cover with 11-12" of Washed Sand.**



9. **Layout Cover (B) out over Sandbox evenly and match up the corners.**
10. **Pull sides of Cover (B) down over the Sandbox modules and attach cord to hook on the underside of the Sandbox module (3 per side).**

