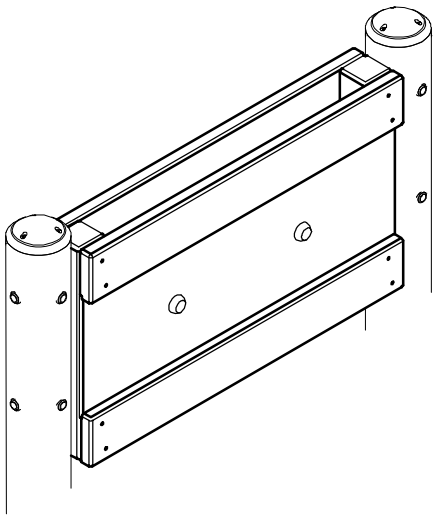
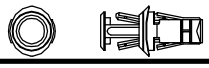
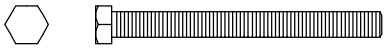
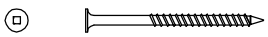
Green Thumb Planter

EC-022
Installation Instructions



DET.	QTY.	PART#	DESCRIPTION	ICON (NOT TO SCALE)
A	1	L762_	Green Thumb Enclosure	
B	1	9858	Cornice 40-9/16", Green Thumb	
C	2	L551	Green Thumb Enclosure Panel	
D	1	3107	Green Thumb Enclosure Panel Support Board	
E	2	Z004	Column 4'-0"	
F	4	G000	Eagle Fastener	
G	20	401232	Hole Plug Grey Eagle	
	1	D107_	Connector, Green Thumb Enclosure	
H	4	817412	Washer 1/2" SAE Pltd	
I	4	817201	Lock Washer, 1/2" Int Tooth Type A PLTD	
J	4	801221	Bolt Tap 1/2-13 x 5-1/2" NC Pltd	
K	2	800807	Bolt Tap 1/2-13 x 5" NC Pltd	
L	2	804355	Nut Hex 1/2-13 2-Way Locknut Nc Pltd	
M	4	G034_	Do-Nut Base (No Boss) 12mm	
N	4	G036_	Do-Nut Cap 12mm	
O	4	815511	Wood Screw #10 x 3" Bugle Hd Sq Dr SS	

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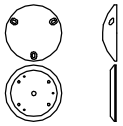
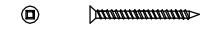
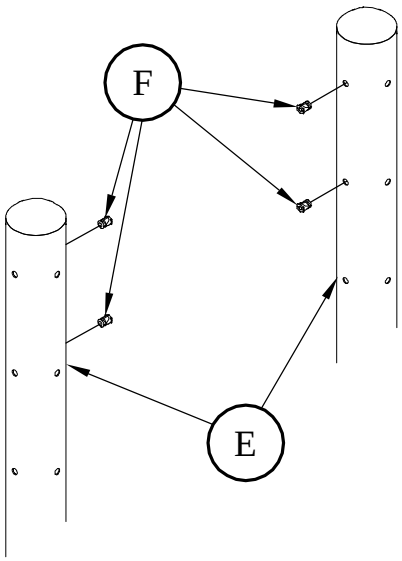
	2	D010_	Connector, Column	
P	2	401233	End Cap	
Q	2	401231	Column End Fitting - Wood	
R	6	810060	Screw, Sht Metal FH SQ DR #10 x 2" SS	
S	2	401991	Column Footing Pipe 10"	

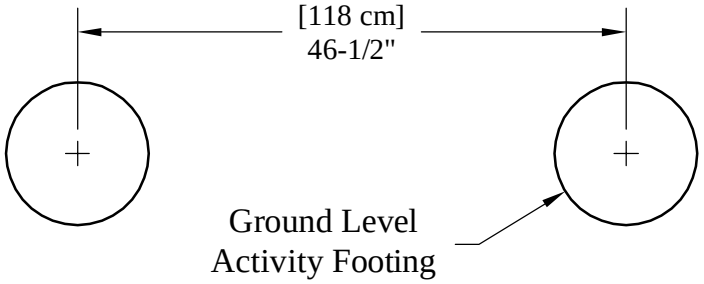
1. Refer to your Structure Design for location and orientation of **Green Thumb Planter**.

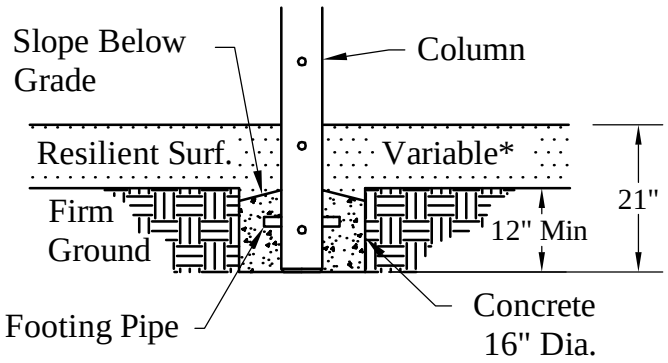
   If your **Green Thumb Planter** is not attached to a structure, **lay out and dig footing holes** as shown. (See "Ground Level Activity Footing" in "Typical Concrete Footings.")

2. **Install Eagle Inserts (F)** in **Columns (E)**. (See "Typical Eagle Fastener Installation).

Refer to "Typical Eagle Fastener Installation" in the supplemental prolog (iZ1000) for installation procedures.







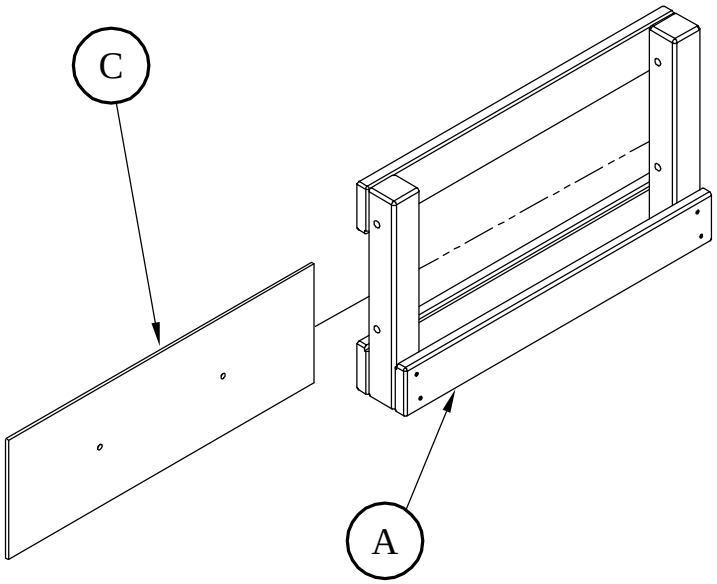
Standard Footing

(1.2 to 1.9 cubic feet of concrete)**

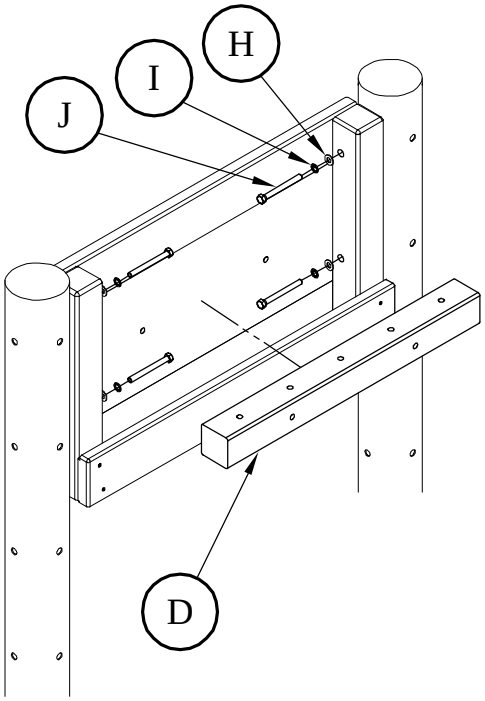
**Depth of Resilient Surface will vary depending on the type of Surfacing used. (See enclosed USCPSC Report.)*

*** The concrete volumes listed are approximations based on the maximum and minimum resilient surface thickness' available. Varying soil conditions may also affect volumes.*

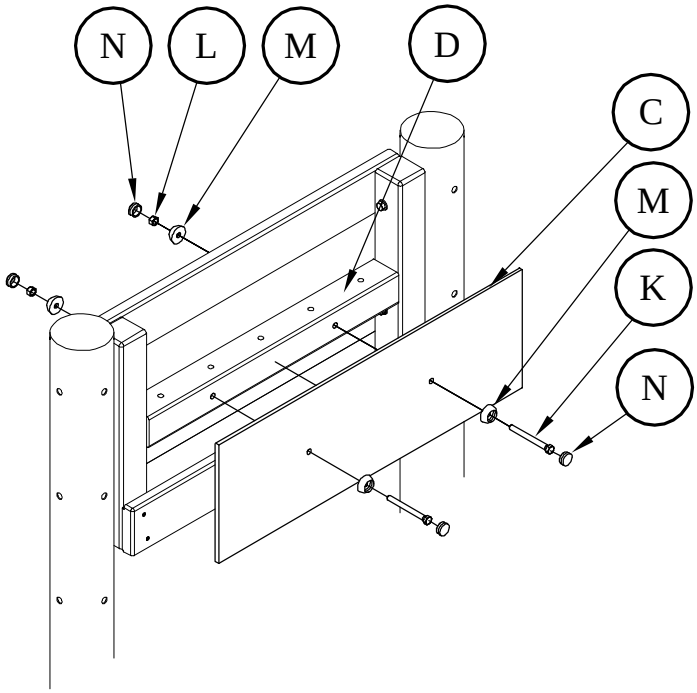
3. Slide **Enclosure Panel (C)** in before attaching to columns.



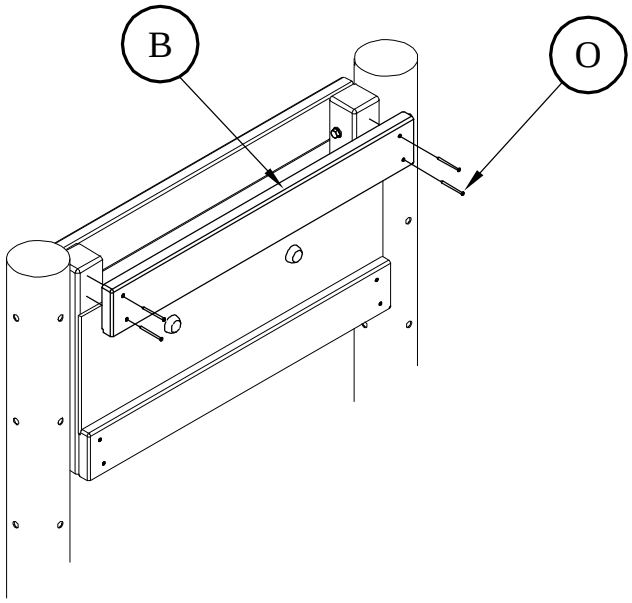
4. Attach **Enclosure** to columns with hardware **(H)(I)(J)**.Place **Enclosure Support Board (D)** in the center and line up holes in **Panel (C)**.



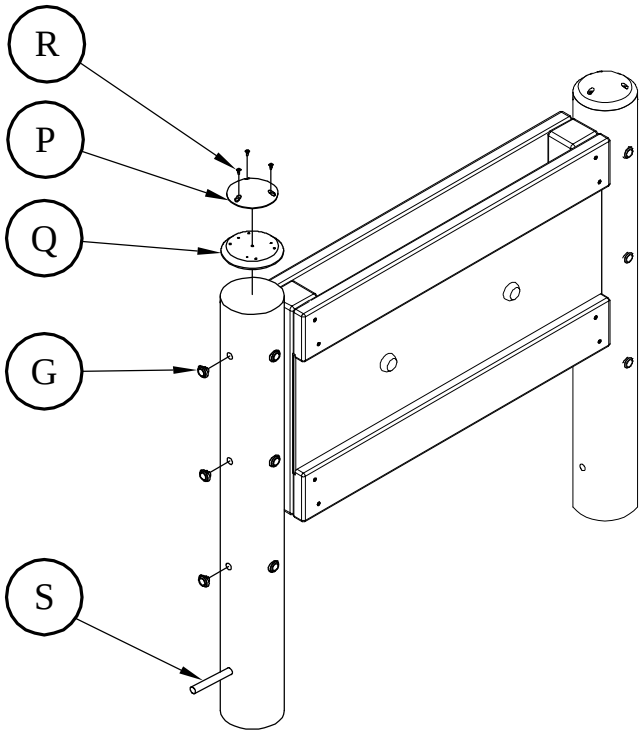
5. Insert hardware(N)(L)(M)(K) through panels (C) to support **Enclosure Support Board (D)**.



6. Attach Top **Cornice (B)** with **Wood Screws (O)**.



7. Attach **Column End Fitting (Q)** and **End Cap (P)** to the top of columns using **Screws (R)**.
8. Install **Hole Plugs (G)** in all open holes.



9. Insert **Footing Pipe (S)** into hole at the base of the column.