

CUSTOMER'S GUIDE

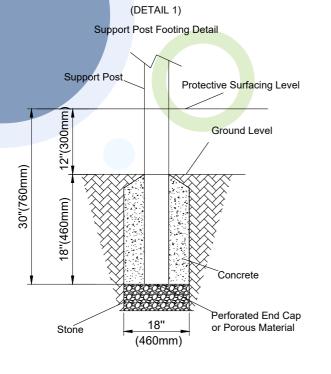
Customer Name:

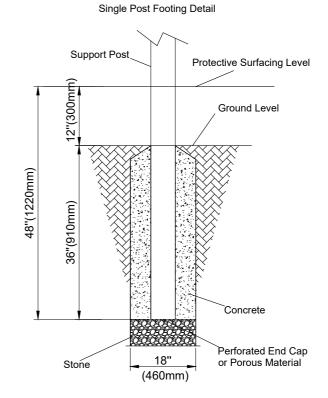
Sales Number:

Unit Number: 75-21012

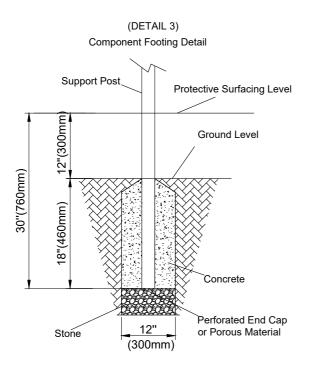
Distributor Name:

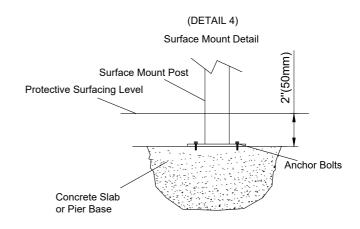
Distributor Phone Number:





(DETAIL 2)





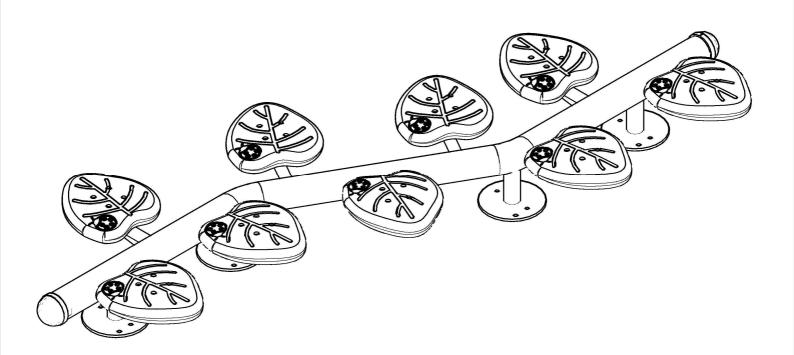
INSTALLATION NOTES:

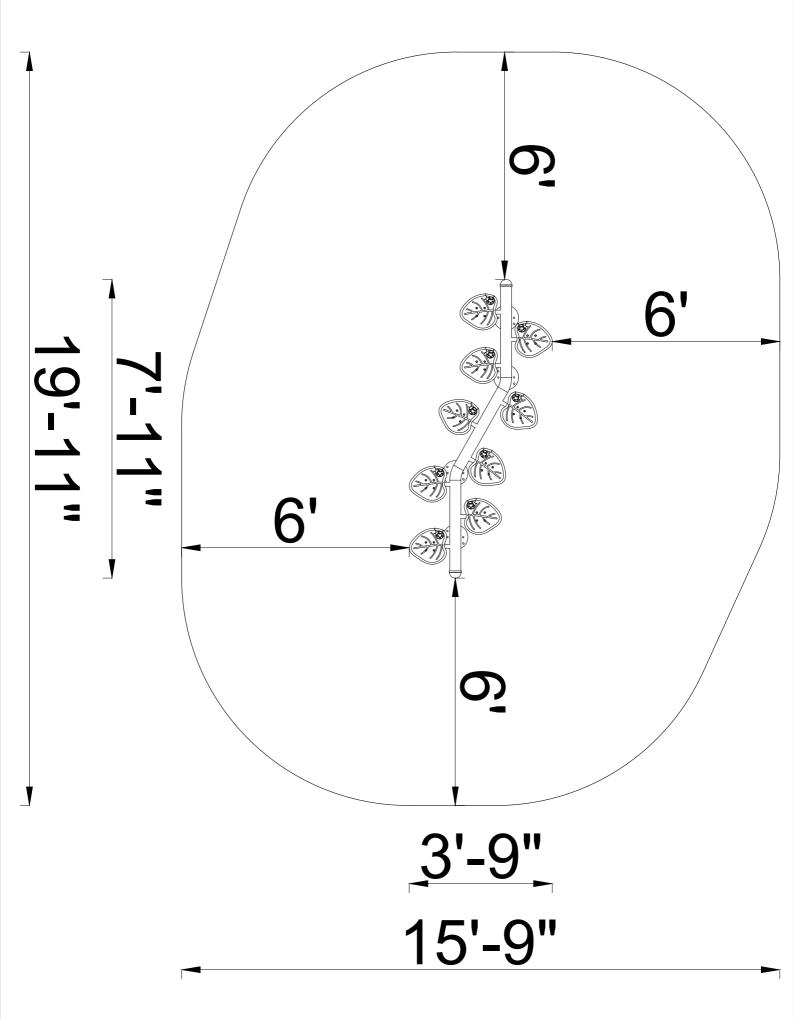
- (1) Paved surfaces such as asphalt and concrete, are not acceptable for use under your structure.
- (2) It is the consumer's responsibility to check with local utilities prior to excavating footings for any underground utility lines that may exist within the installation area.
- (3) It is the consumer's responsibility to check local soil conditions and drainage within the site area. Inquire with local contractors for appropriate recommendations.
- (4) If the structure is to be installed across uneven terrain, maintain the support post mark for protective surfacing level at the lowest grade. Adjust other footings accordingly.
- (5) The base of footings must be below frost lines.
- (6) Do not encase the bottom of support posts in concrete. Place all posts directly on packed stone.
- (7) Assemble the entire structure before pouring concrete unless specifically instructed to do so in the individual component installation instructions.
- (8) Read completely the installation instructions provided with your structure prior to beginning construction

SITE NOTES:

- (1) The site plan provided must be checked against the actual site area to ensure that placement of your structure meets required clearances
- (2) The dimensions labeled are for location of footing holesnot exact placement of equipment. Assemble plumband level equipment before pouring concrete.
- (3) There must be a minimum distance of 6(1830mm) between any obstacle, sidewalk,etc., and your structure.
- (4) Slides must have a use zone that extends out from the lower exit section of the slide a distance that is at least 6(1830mm)or equal to the vertical disiance from the highest point of the sliding surface to the top of the protective surfacing, whichever is greater. The slide use zone should not exfend greater than 8'(2438mm) from the end of the lower exit section.
- (5) The complete area, including the space under and around the equipment, must be covered with an impact attenuating material. See the 1997 publication, "Handbook for Public Playground Safety" published by the U.S. Consumer Product Safety Commission, for guidellines and recommendations on the type and depth of surfacing material. For a copy of the "Handbook for Public Playground Safety" write to: U.S. Consumer Product Safety Commission
 - U.S. Consumer Product Safety Commission Office of information and Public Affairs WashingtonDC.20207
- (6) Supervise children as they play

Thank-You for the Opportunity to Serve You!



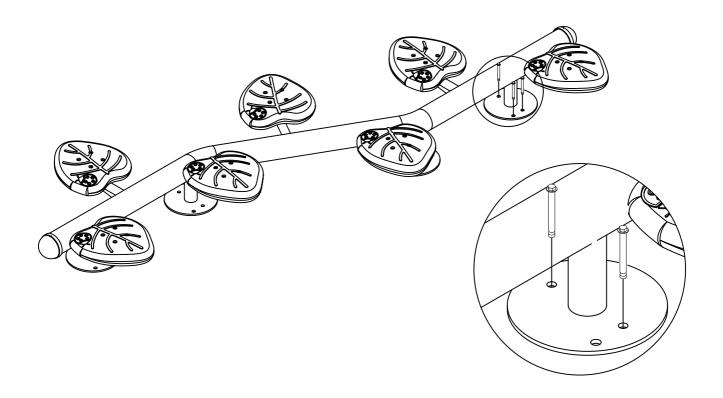


Installation steps:

1:Align the corresponding holes on the Overhead Challenger.

3: Insert expansion bolts and tighten.

75-21012 96" Leaf Balance Steps				
Number	Name	Model	Quantity	
1	M8*100 Expansion Bolt	M8*100	16	
-		-		



Installation steps:

1:IInstall Balance Steps to the corresponding Inground Footers as shown on the overhead drawing.

2:Confirm the location of Inground Footers and fix them as relevant installation steps.

75-21012 96" Leaf Balance Steps				
Number	Name	Model	Quantity	
1	TAMPER RESISTANT TORX-BOLT	M8*25	8	
2	FLAT WASHER	9/20*T1.2mm	16	
3	LOCK NUT	M10	8	

