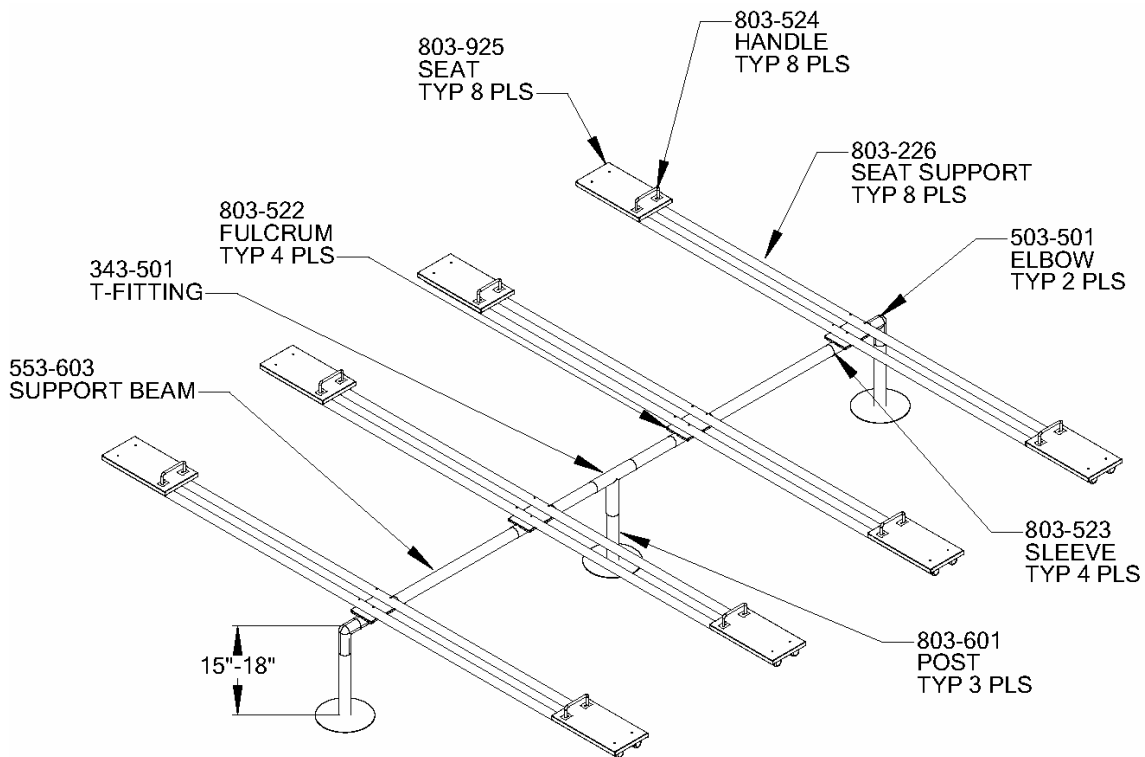


IMPORTANT

PLEASE READ THESE INSTRUCTIONS BEFORE COMMENCING ASSEMBLY. Please retain this instruction sheet in your files. It contains important replacement parts information. All equipment must be installed in accordance with these instructions. It is important to use and maintain all public playground equipment properly. Playground equipment, which is improperly maintained, can cause serious injury. Periodical inspections, maintenance, repair and/or replacement of damaged parts is necessary for safe operation of equipment. Appropriate publications, available at no charge, from the consumer product safety commission, include "A Handbook for Public Playground safety". You can receive your free copy by calling 1-301-504-7908.



PACKING LIST

HARDWARE BAG

1	CTN	1	Hardware Bag	16	105-016	1 7/8" Pipe Plug
		1	343-501 T Fitting	14	196-803	½" x ¾" Socket Set Screw
		2	503-501 Elbow	16	126-516	5/16" x 4" Carriage Bolt
		4	803-522 Fulcrum	32	126-510	5/16" x 2 ½" Carriage Bolt
		6	803-523 Sleeve	48	316-501	5/16" Flat Washer
		8	803-524 Handle	32	216-501	5/16" Hex Nut
1	CTN	8	803-925 Seat Boards	16	226-501	5/16" Lock Nut
1	BDL	3	803-601 Pipe Legs	1	416-400	¾" Socket Key
8	PIPE	1	803-226 Pipe Seat Support	2	805-532	Warning Label
1	PIPE	1	553-603 Pipe 12' Support Beam	2	805-534	SportsPlay Label
				1		Maintenance Checklist

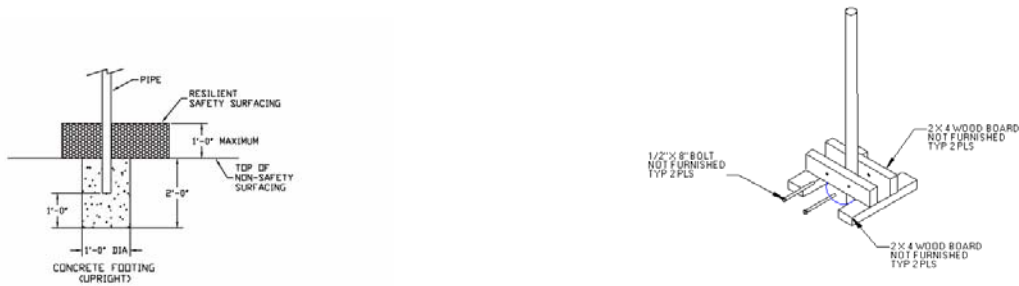
2 CTN	1 BDL	9 PIPE	12 TOTAL PCS	350# Weight	Class 70
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GENERAL USE/FALL ZONE & FOOTING RECOMMENDATIONS:

Stationary & portable equipment - use/fall zones should extend a minimum of 6 feet in all directions from the perimeter of the equipment ground space. This area should be covered with the required amount of resilient safety surfacing material. For some equipment - use/fall zones can overlap. See Consumer Product Safety Commission guidelines. Diameter & depth of footings illustrated are satisfactory in most applications for pipe sizes up to 2 3/8" diameter. Varying soil & climactic conditions may require deeper & heavier footings in some areas. Check local building codes.

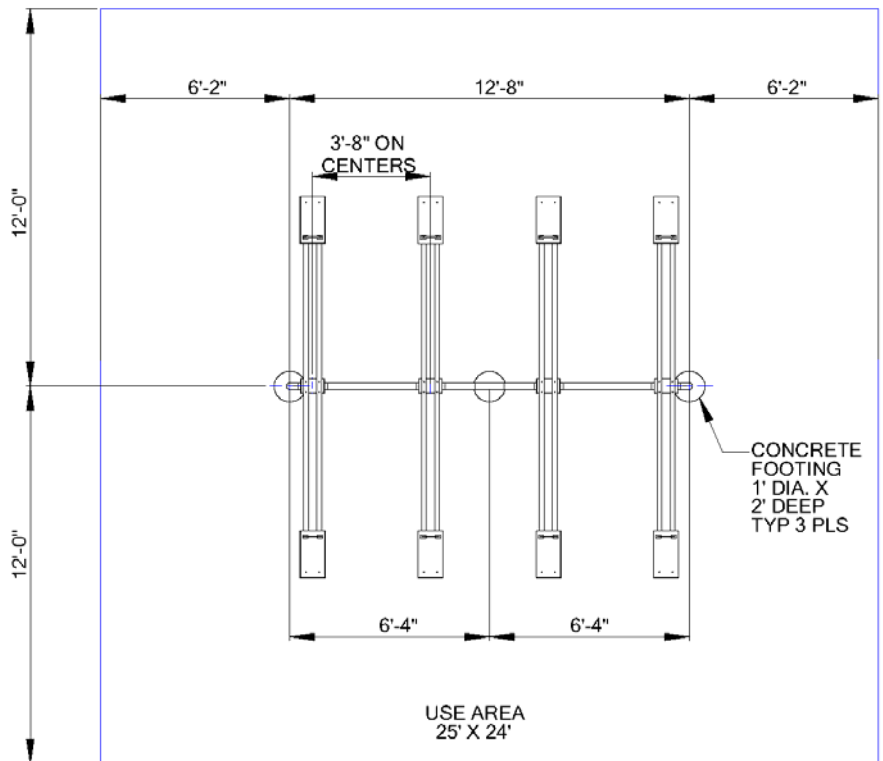
Detail: Upright Footing

Suggested Bracing Method



- If resilient surfacing is to be less than 12", then additional pipe should be put in concrete to maintain proper finish grade for equipment.

USE AREA & FOOTING LAYOUT:



SPECIFIC INSTRUCTIONS:

Car tires (not furnished) or some other shock-absorbing material should be embedded in the ground beneath the seats to minimize the risk of injury due to abrupt contact with the ground. Also, lengths of standard 2 x 4's can be easily positioned between the pipe rails to prevent children from putting their feet between the rails.

GENERAL MAINTENANCE INSTRUCTIONS:

Check MONTHLY for loose bolts, damaged or broken parts. Tighten and/or replace immediately.

SPECIFIC ASSEMBLY AND INSTALLATION:

- NOTE:** All threaded ends of bolts protruding beyond nuts must be cut off and/or peened to eliminate sharp edges. No more than two threads should extend beyond face of nut. All washers, "T" nuts, and other fastener hardware used on round pipe or tubing must be hammered down to conform to the curved underlying surface to eliminate catch points. DO NOT tighten nuts more than hand-tight until entire assembly is completed.
- STEP #1:** Assemble frame by first attaching one leg to 8' long top rail using elbow. Tighten with set screws. Slide fulcrum over top rail to elbow by leg, then sleeve so holds fulcrum in place. Tighten sleeve with set screw to bottom of top rail. Attach middle leg to center fitting and slide over top rail. Position so middle leg will be 3'7" from first leg. Tighten to top rail. Then slide another fulcrum onto the top rail down to the center fitting, followed by another sleeve. Tighten sleeve to bottom of top rail so holds fulcrum against center fitting. Finally slide last sleeve, then fulcrum onto top rail, position last leg into elbow and onto top rail. Slide last fulcrum and sleeve back up against elbow and secure with set screws. DO NOT attach see saws at this time.
- STEP #2:** Using assembled frame as your template, mark and dig footing holes.
- STEP #3:** Prop in holes, leaving 15-18" distance from resilient surface to top of frame, plumb, level and pour concrete. Allow at least 48 hours for concrete to harden.
- STEP #4:** After concrete has hardened, attach the rest of the equipment. Use the 2 ½" carriage bolts, washers and lock nuts to attach the long pipe supports to the fulcrums. Use the 4" bolts, washers and hex nuts to attach the seats and handles to the pipe supports. Drive pipe plugs into the open ends of the pipe supports.
- STEP #5:** Attach Warning Label and Manufacturer's Identification Label to a clean surface. The labels should be attached in a location where they are clearly visible and legible and away from normal hand and foot placement areas. The labels must be replaced if they become illegible, destroyed or are missing. Contact your SportsPlay distributor for replacement labels.