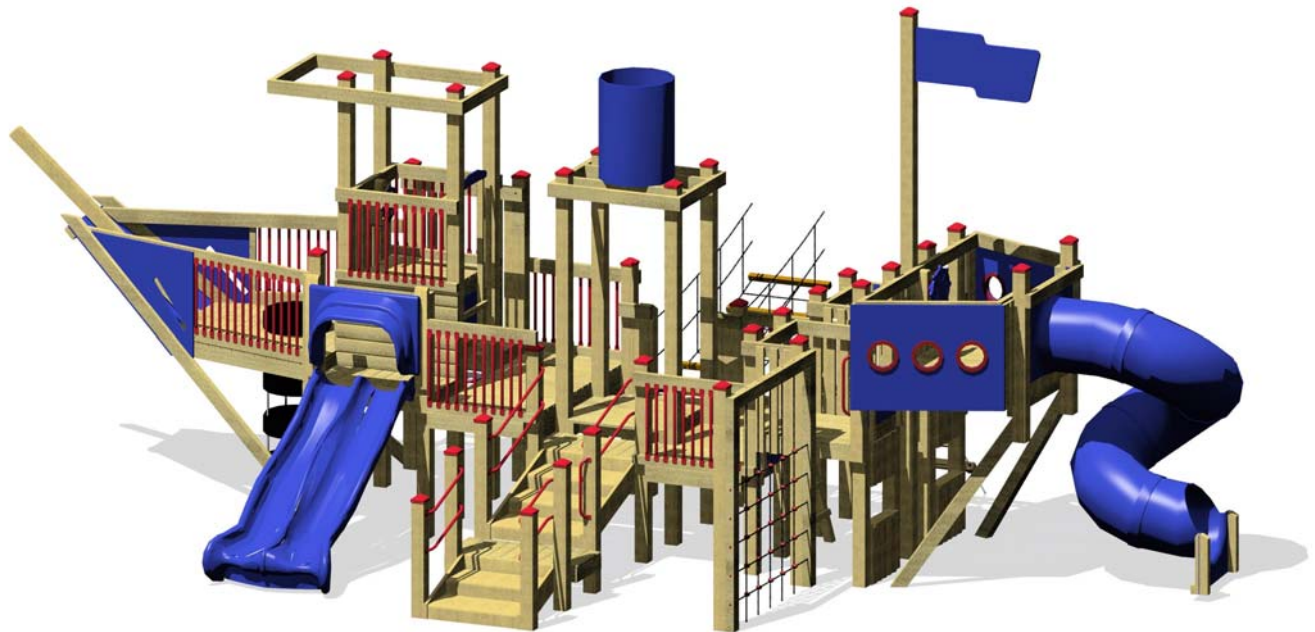


Harbor Island Park Playground Mamaroneck, New York Playground Equipment Description



PARTIALLY ACCESSIBLE SCHOOL AGE STEAM DRIVEN "CLIPPER SHIP" PLAYSTRUCTURE

Description: Custom designed, multi-level platform, composite playstructure with Play Ship theme, includes two slides, five climbing events, five deck ladders, handicap accessible transfer stairs and accessible transfer platform, ship's wheel on 8' "pilot house" deck, a "Rain Wheel" on the 7'-6" high stern deck, a "faux" roof on the "pilot house", a simulated mid-ship "smokestack" made from a piece of tube slide, and a plastic "flag" mounted on a mast, all connected to the Berliner Jupiter via a five meter long cable suspension bridge

Materials:

- Southern yellow pine posts, rails and carriers
- "TREX" composite plastic/sawdust deck boards on horizontal platforms
- Polyethylene slides and plastic panels
- Powder coated steel vertical pipe railings and play elements

User Age: 5-12 years old



BERLINER JUPITER CABLE NET STRUCTURE , MODEL 90.100.040

Description: Flexible cable tension structure with pyramid shaped external steel support "skeleton" and integrated three dimensional cable net inside. 3-D cable net forms "cells" which allow the user to climb from one level to the next without any chance to fall vertically down through the net

Materials:

- Polyamide (nylon) yarn coated galvanized steel cables
- Powder coated steel tubing
- Cast aluminum "balls" at each tube intersection
- Patented AstemTT tensioning discs inside each ball provides a quick and efficient method of tensioning the cables during the initial installation and periodically during the life of the playstructure

User Age: 5 years old and up



BERLINER SUSPENSION BRIDGE , 5 METERS LONG , CONNECTS JUPITER TO LARGE SHIP

Description: A challenging method of transferring from the Play Ship playstructure all the way across to the Berliner Jupiter cable tension structure. Bridge consist of four bottom nest with cables supporting the stainless steel treads and cable nets on each side to act as guardrails

Materials: - Polyamide (nylon) yarn coated galvanized steel cables
- stainless steel "treads"

User Age: 5 years old and up



CONLASTIC "THE GONDOLA"

Description: Nautical themed, stand alone play event, allows for see saw activity while standing, via use of two adjacent poles that can make the activity seem like that of a gondolier in the canals of Venice.

Materials: - All stainless steel tubing construction
- EPDM rubber standing surfaces on two "pods" and on top of poles
- heavy duty rubber "bumper" below each "pod" absorbs the jolt on the downward motion

User Age: 6 years old and up



CONLASTIC "THE DISH"

Description: Guaranteed to be the most popular play event on the playground ! The flying saucer has landed ! If you sit in the slightly concave steel saucer, it starts to move slowly and gently as if by magic. If you lie in it, you can catch the clouds in motion. Even children with motor problems or special needs can enjoy this play event.

Material: - Powder coated galvanized steel bowl and support
- Stainless steel tubing around circumference of the bowl
- Non-slip EPDM rubber coating lines the inside of the bowl

User Age: Suitable for ages 5-12, with target age group 7 and over,



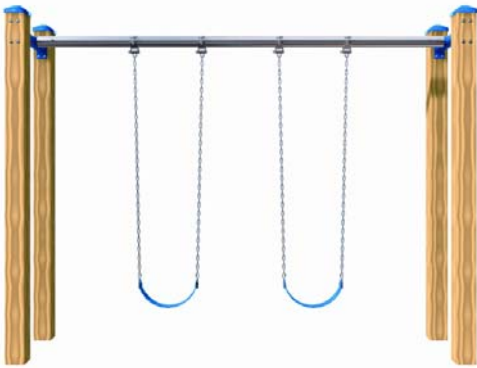
DYNAMO BIGGO DUO ACCESSIBLE "BASKET" SWING

Description: An architecturally attractive, aesthetically pleasing "hybrid" swing with two multiple user "basket" seats. Swing provide to-fro movement like a traditional swing but allows for multiple users like a tire swing. Swing seats are also considered handicap accessible, as a wheelchair user can transfer out of their chair into the basket seat and swing alongside other users

Materials:

- Main arches are powder coated, 3" x 6" galvanized steel tube, 3/16" thick
- 20 mm polyamide (nylon) coated, 6 stranded, galvanized steel cable
- Swing seat is one piece powder coated perforated aluminum sheet
- Seat bumpers are 3-1/2" diameter textile reinforced high-pressure rubber hose
- All fasteners are stainless steel

User Age: 2-12 years old plus users with special needs



THREE BAY HYBRID SWING WITH 3 BELTS SEATS, 2 BABY BELTS & 1 ACCESSIBLE BUCKET SEAT

Description: A traditional "to/fro" swing set with three separate swing bays (only single bay shown above , set includes two add-on bays)

Materials:

- Upright : 6" x 6" southern yellow pines timbers
- Crossbeams : Powder coated 5.50" OD powder coated steel pipe
- Chains 5/0 5/16" diameter galvanized steel chain

User Age: 2 -12 years old



LIGHT HOUSE PLAYSTRUCTURE

Description: Custom design Light House theme playstructure with 6'-0" high main platform. Three access/egress play events are a step ladder, slanted climbing wall, and a rock wall on a solid wood deck. There is also one combination curved superslide, a 30 degree pitch pyramid roof, two plastic "lens" panels and two clear lexan bubble panels near the roof.

Materials:

- Southern yellow pine posts, rails and carriers
- "TREX" composite plastic/sawdust deck boards on horizontal platforms
- Polyethylene slides and plastic panels
- Powder coated steel vertical pipe railings and play elements

User Age: - 3 years old and up



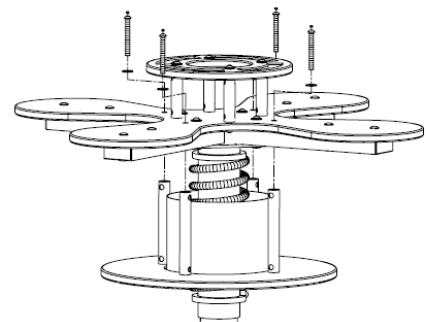
PRESCHOOL AGE "TUG BOAT" PLAYSTRUCTURE

Description: Custom designed boat theme playstructure designed specifically for toddlers that have mastered walking and stepping up from one height to the next. Three of the four platforms are accessible through transfer from the textured incline components and the transfer platform at 1'-6" height. Ship includes a "faux" Pilot House Roof, periscope panel, Playship window panel, Playship rail panel, poly twister slide, toddler stairs, a ship's wheel and a steering wheel on the bow platform.

Materials:

- Southern yellow pine posts, rails, carriers, and ship side cladding
- "TREX" composite plastic/sawdust deck boards on horizontal platforms
- Polyethylene slides and plastic panels
- Powder coated steel vertical pipe railings and play elements

User Age: 18 months to 5 years



LUCKY CLOVER or OCTOPUS MOTION TOY

Description: Single spring motion toy, "plain" or with Octopus theme, allows for one to four users to sit and sway back and forth and side to side direction

Materials: - Three part tri-color plastic panels, $\frac{3}{4}$ " thick , with/without Octopus theme
- Heavy duty automobile grade coil spring on 2" steel pipe post

User Age: 2-5 years old



"MR CRABBY" THEME MOTION TOY

Description: Single spring motion toy, "plain" or with Crab theme, allows for one user to sit and sway back in a back and forth direction.

Materials: - Three part tri-color plastic panels, $\frac{3}{4}$ " thick , w/ engraves "Crab" theme
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User Age: 2-5 years old

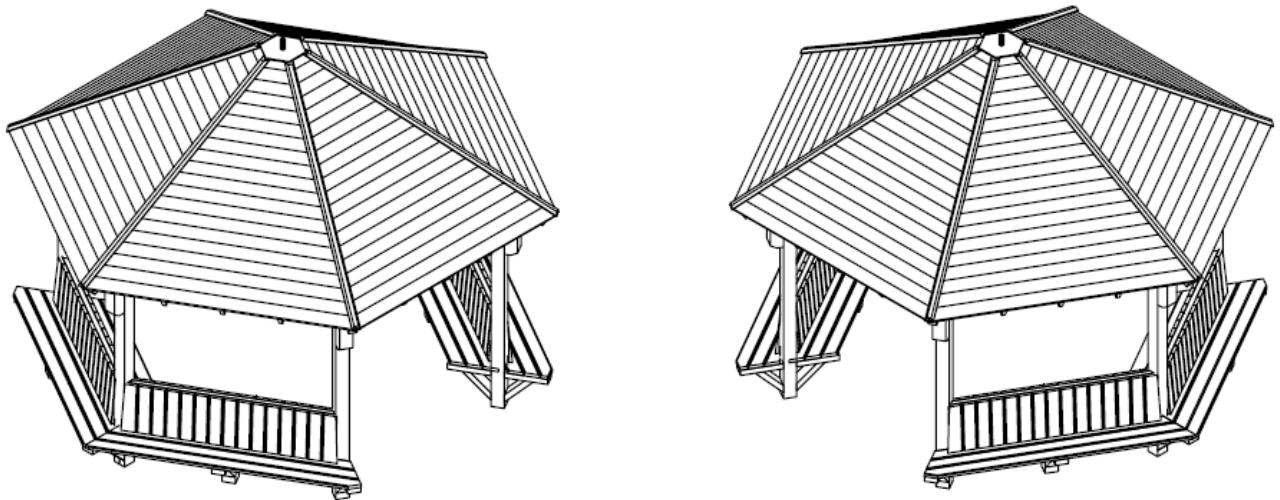
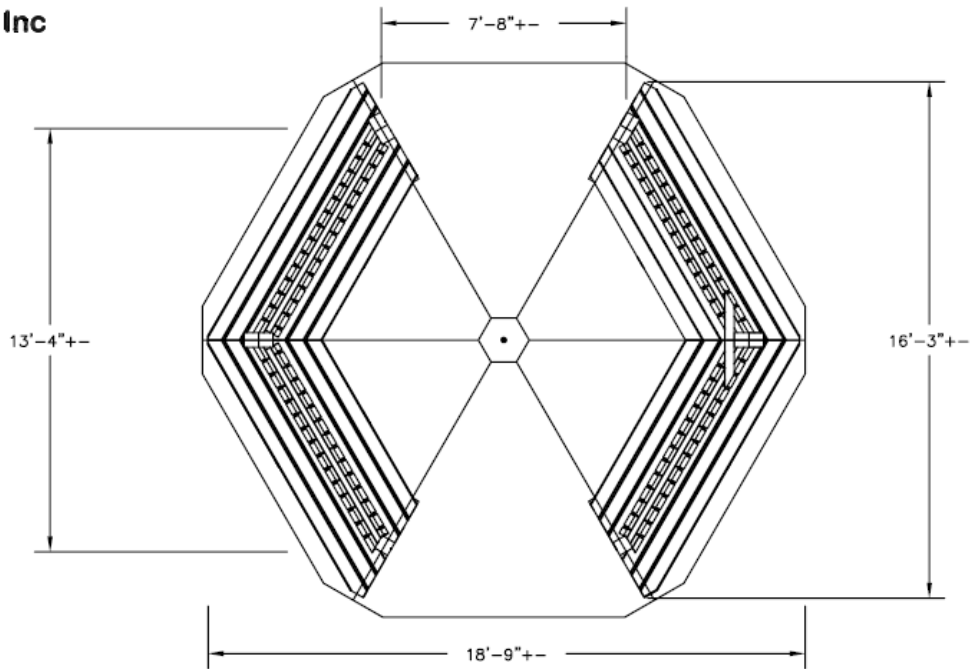
WASTE RECEPTACLES , (two shown in current site plan)

Description: Style , size, and color to be determined, selection not made yet

Materials: To be determined

User Age: appropriate for all ages

Model # 14228 Plan & Iso
Designed for Fun Inc



CENTRAL GATHERING AREA PAVILLION WITH 4 BENCHES

Description: Hexagon shaped "gazebo" pavilion structure complete with four "two-way" wood benches on each side. Clear opening through center of structure provides for wheelchair accessibility

Materials: - Southern yellow pine posts, rails, carriers, and bench components
- Southern yellow pine "Log siding" molded roof deck board

User Age: appropriate for all ages