

MODEL NO. 60084 Extreme Climber - 2 Sections

PARTS LIST

DESCRIPTION	No. REQ'D	PART NUMBER
Extreme Climber Lower Panel	2	302667
Extreme Climber Upper Panel	2	302669
Extreme Climber Side Post	1	302697
Hardware Complete	1	302660
5" O.D. Panel Clamp	8	302099*
1/4" x 3/4" Drive Rivet	8	168449*
3/8" Barrel Nut	16	804804*
3/8" Flat Washer	16	817410*
3/8" Heavy Hex Nut	8	804200*
3/8" x 1 1/2" P.B.H.C.S. w/Patch	16	812053*
3/8" x 3/4" P.B.H.C.S. w/Patch	8	812052*

*Unless Otherwise Specified, All Units of Measure are Each
Included in Hardware

Warning: Small parts and hardware items may present a potential choking hazard. Promptly remove all unused parts from play area.

SPECIFICATIONS:

Clamps are cast from a 356 high-strength aluminum alloy with a baked on polyester powder-coated finish. Center and Side Posts are 3-1/2" O.D. 13-gauge galvanized steel tubing with 3/16" thick stainless steel welded flanges for attachment and polyester-powder coated after fabrication. Extreme Climber Panels are cut from single sheets of high-density .850" thick extruded solid polyethylene with color molded in and UV-stabilized. All hardware is stainless steel.

Weight: 158 lb. / 71.8 kg

INSTALLATION INSTRUCTIONS:

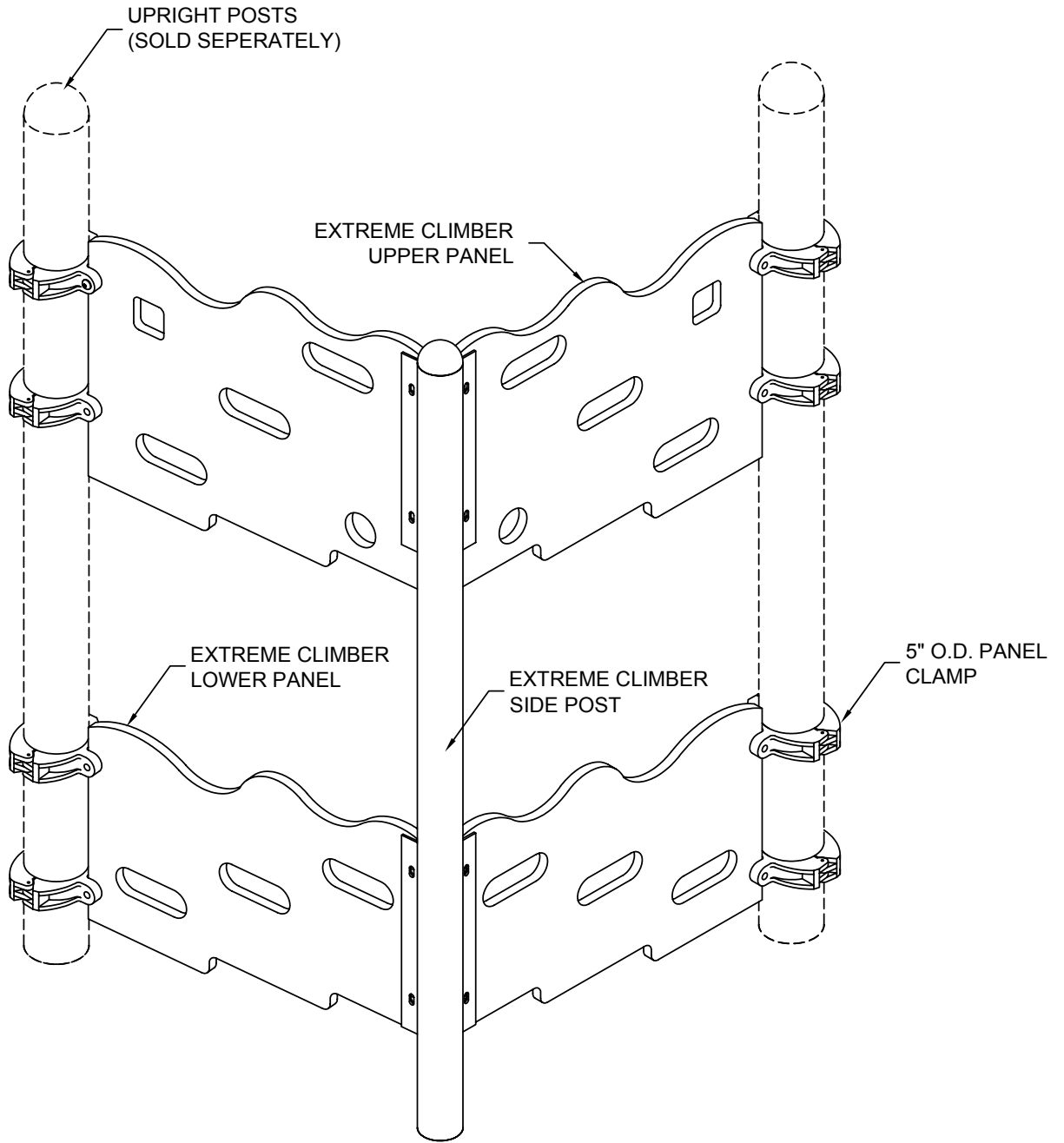
1. Locate 5" O.D. Posts intended to receive the Extreme Climber. Dig footings for Center and Side Posts as shown in the Assembly Diagram. Refer to your overhead drawing for location.
2. Attach Extreme Climber Panels to Center Posts using 3/8" x 3/4" P.B.H.C.S. w/Patch with 3/8" Flat Washers and 3/8" Barrel Nuts as shown in Detail 'A'. Do not fully tighten.
3. Place assembly in dug footing holes. Attach assembly to 5" O.D. Posts at required heights as shown, using Panel Clamps (refer to Panel Clamp sub-assembly sheet), 3/8" x 1-1/2" P.B.H.C.S. w/Patch with 3/8" Flat Washers and 3/8" Barrel Nuts as shown in Detail 'B'. Tighten slightly.
4. Plumb and level the entire Extreme Climber and brace in position. Fully tighten all fasteners.
5. Pour concrete footings within 4" to the top and taper away from posts to allow water drainage. Allow curing at least 48 hours before use.
6. When the structure is finished and satisfactory, install Drive Rivets in all Clamps to ensure clamps cannot slide down posts. See Panel Clamp sub-assembly sheet. Eliminate sharp points and sharp edges (burring) on installed hardware like bolts, nuts, etc. **It is very important that all Drive Rivets be installed prior to allowing use of equipment, as clamps are not designed to support substantial weight without them.** Install resilient surfacing material within the use zone of play structure in accordance with ASTM specifications F1292 appropriate for the fall height of each structure. Refer to the Safety Guidelines.

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MAINTENANCE PROCEDURE:

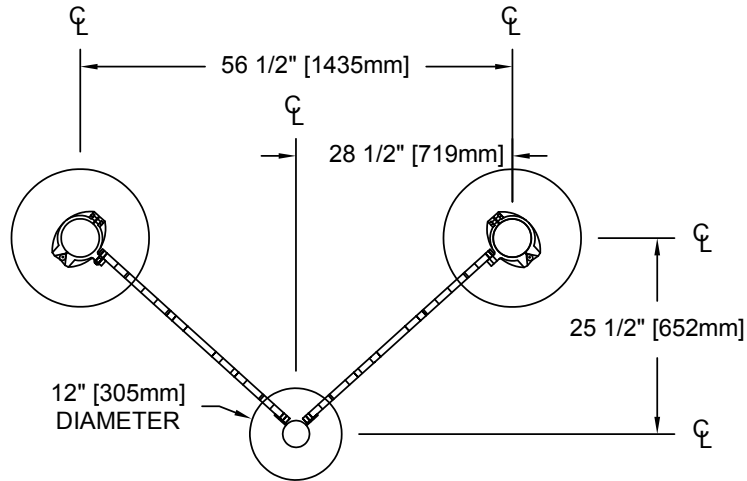
Periodically check hardware for tightness, and tighten as necessary. Always check all parts for breakage or wear, and immediately put equipment out of service until any faulty parts found are repaired or replaced. Check for rust or paint loss and touch-up if necessary with paint. Check welded areas and verify integrity. Check for cracks, gouges or breakage on plastic, check for integrity of the plastic, keep plastic clean of any extraneous substances, verify that any deformation does not create entrapment as specified on ASTM F1487 section 6. Inspect periodically resilient surfacing for appropriate depth and remove extraneous material that could cause injury, infection, or disease. Maintain detailed installation, inspection, maintenance, and repair records for each public-use playground equipment.

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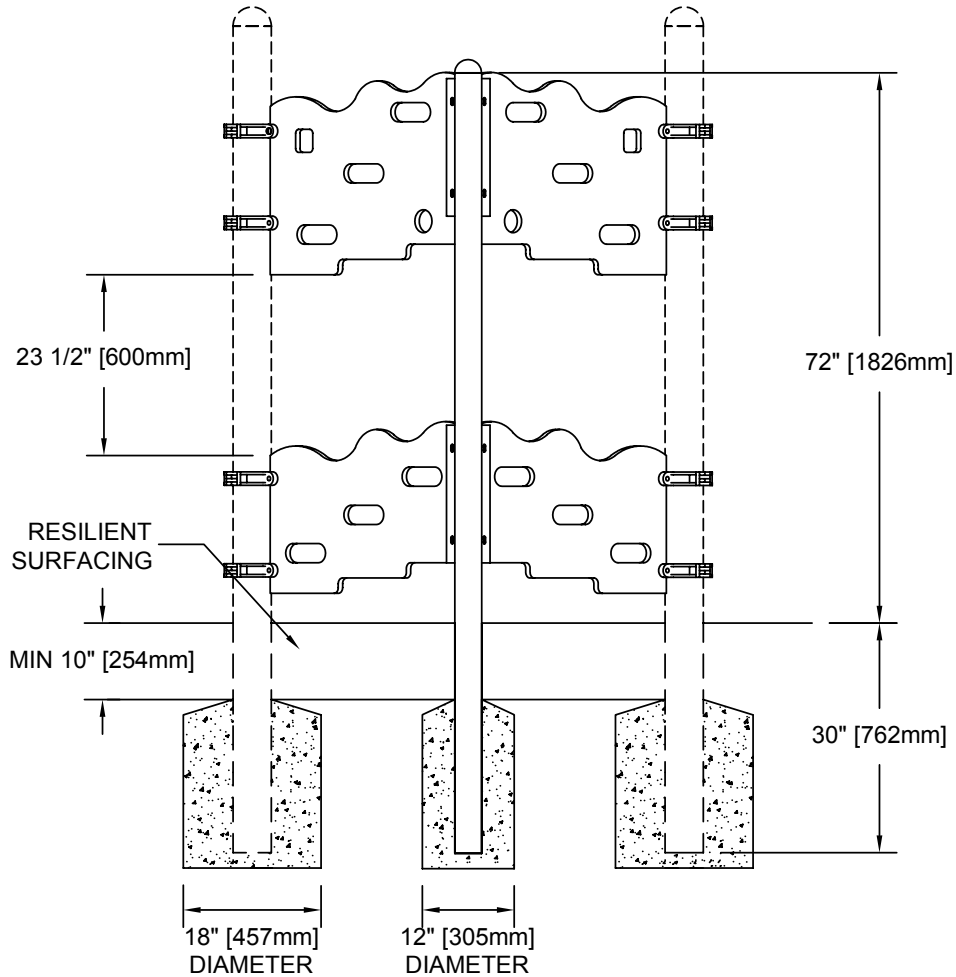


FINISHED ASSEMBLY

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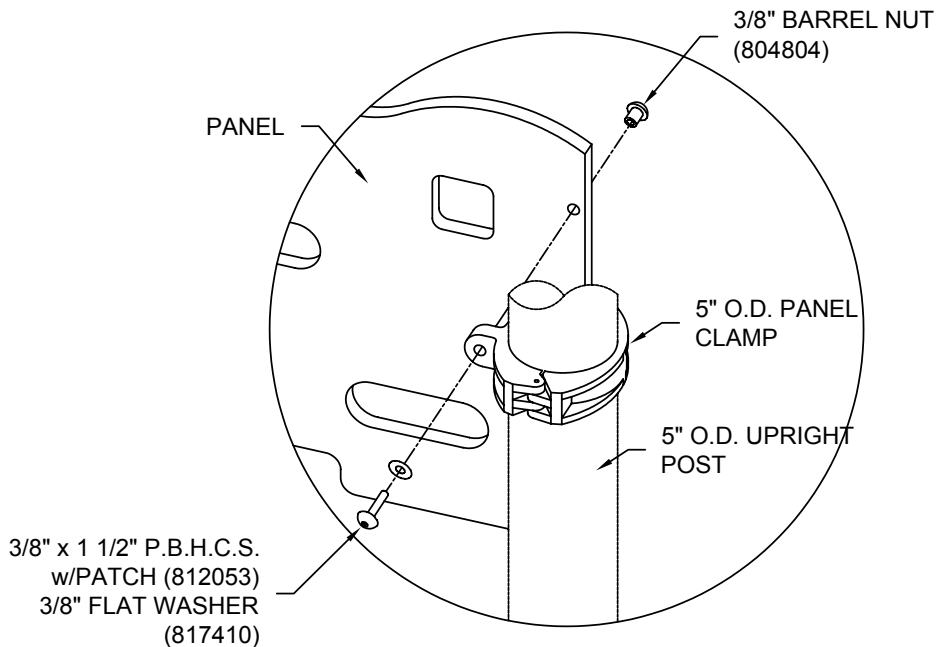
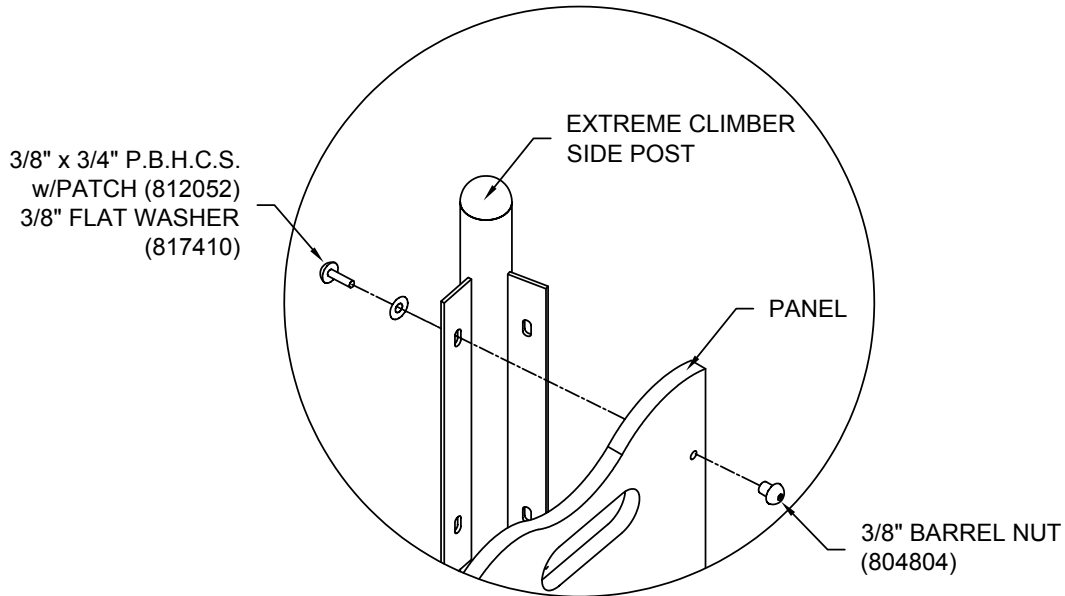


PLAN VIEW



ELEVATION VIEW

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EXTREME CLIMBER ASSEMBLY