

Assembly View


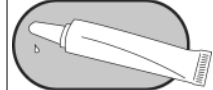

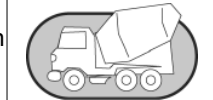


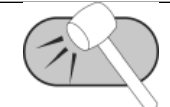
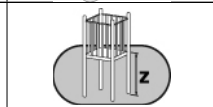
## Installation Instructions

Playworld Systems<sup>®</sup>  
Models XX0694, XX0695 and XX0696  
PlayForm 7  
Mother Panel

### Installation Preparation

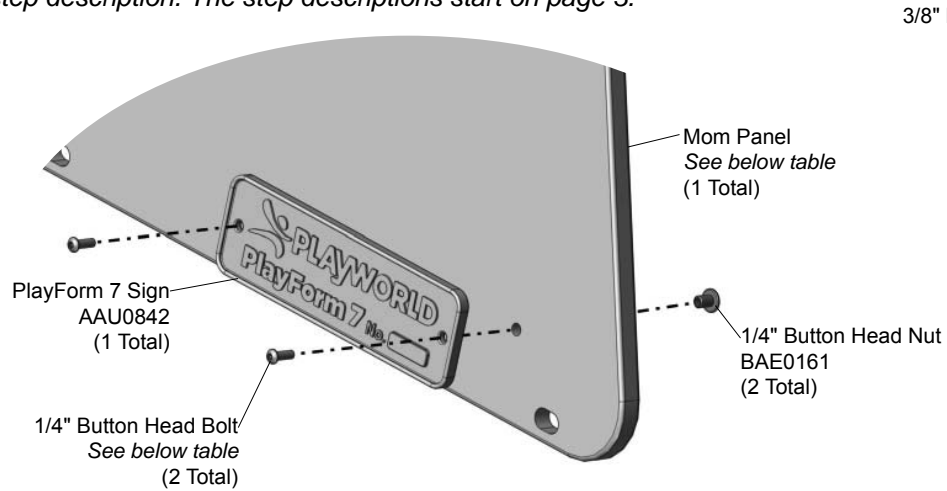
Recommended Crew: ..... One (1) adult  
Installation Time: ..... .25 hour

#### ICON KEY

	Fully Tighten Hardware		Add 1 Drop of Thread Locking Adhesive
	Do <b>Not</b> Fully Tighten Hardware		Pour Concrete
	Drill		Dig Footing Holes
	Hammer		Critical Fall Height

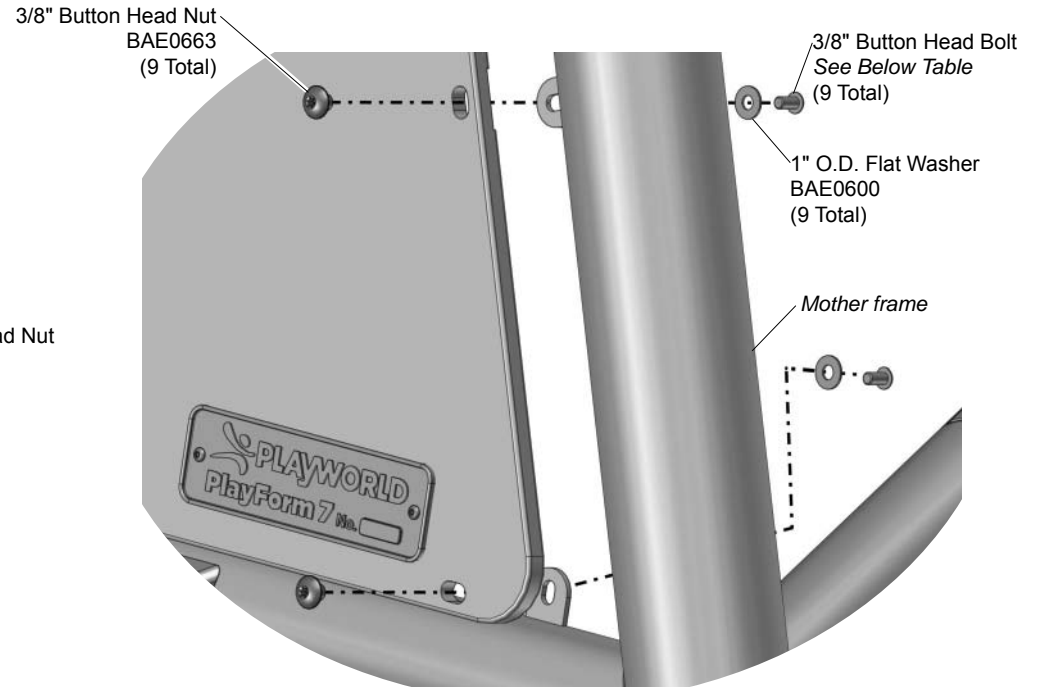
# Installation Instructions

Follow the details in alphabetical order. For clarification, each detail references the step description. The step descriptions start on page 3.



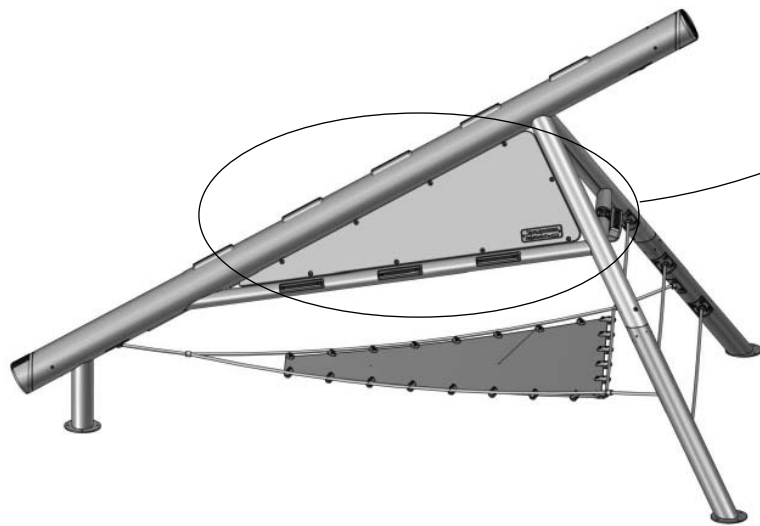
**Detail A**  
**Step 3**

Attach the PlayForm 7 sign to the Mom panel.



**Detail B**  
**Step 4**

Attach the Mom panel to the Mother frame.



Panel Part No.	Type	Bolt Part No. / Descrip.	Qty.
ZZXX0694 / BFC3633	Sheet Plastic	Detail A: BAE01524 / 3/4" Bolt	2
		Detail B: BAE0659 / 3/4" Bolt	9
ZZXX0695 / BFC3623	Laminated Bamboo	Detail A: BAE01524 / 3/4" Bolt	2
		Detail B: BAE0659 / 3/4" Bolt	9
ZZXX0696 / BFC3629	Polycarbonate	Detail A: BAE01521 / 1/2" Bolt	2
		Detail B: BAE0661 / 1/2" Bolt	9

# Installation Instructions

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**Notes Before You Begin:** Do not over tighten bolts during assembly, only snug tighten them until assembly is complete.

**Carefully read and understand these installation instructions before you begin.**

**Step 1:** Before attempting to assemble your equipment, please review all installation information carefully. Should you experience any difficulty during the installation process, please call us at the phone number shown on the last page of these instructions.

**Step 2:** Separate and identify all components and hardware.

**Step 3:** Attach the PlayForm 7 sign to the Mom panel. See **Detail A**. Select the sign, panel, appropriate hardware (refer to the table on page 2 for bolt part number identification), and attach as shown. The sign should be attached to the bottom right-hand corner on the Mom panel. There are two hardware connections. Fully tighten the connections according to tightening torque specifications.

**Step 4:** Attach the Mom panel to the Mother frame. See **Detail B**. Place the panel on the outer side of the frame so the panel is laying on top of the tabs on the frame. Align the holes on the Mom panel with the tabs on the Mother frame. Select the appropriate hardware (refer to the table on page 2 for bolt part number identification), and attach as shown. Fully tighten the connections according to tightening torque specifications.

## **Final Details.**

**Step 5:** Plumb and level the component. Tighten **all** fasteners. Fully tighten all fasteners according to tightening torque specifications.

## **Torque Specifications:**

*Bolts and nuts* - Snug tighten and then tighten an additional one half turn.

## ZZXX0694 - SHEETPLASTIC PANEL MOM

PART NO.	DESCRIPTION	QTY.
AAU0842	PLAYFORM 7 SIGN	1
BAE0161	NUT - 1/4"-20 x 7/16" BUTTON HEAD	2
BAE0600	WASHER - 1" O.D. FLAT	9
BAE0659	BOLT - 3/8"-16 x .75" BUTTON HEAD - S.S.	9
BAE0663	NUT - 3/8"-16 x 7/16" BUTTON HEAD	9
BAE0900	WRENCH - 5/32" SHORT HEX KEY	1
BAE0902	TOOL - 7/32" SHORT HEX KEY WRENCH	1
BAE0922	TOOL - TT 45 L WRENCH	2
BAE01524	BOLT - 1/4"-20 x .75" BUTTON HEAD - S.S.	2
BFC3633	SHEET - PLAYFORM7 (MOM)	1

## ZZXX0696 - POLYCARBONATE PANEL MOM

PART NO.	DESCRIPTION	QTY.
AAU0842	PLAYFORM 7 SIGN	1
BAE0161	NUT - 1/4"-20 x 7/16" BUTTON HEAD	2
BAE0600	WASHER - 1" O.D. FLAT	9
BAE0663	NUT - 3/8"-16 x 7/16" BUTTON HEAD	9
BAE0900	WRENCH - 5/32" SHORT HEX KEY	1
BAE0902	TOOL - 7/32" SHORT HEX KEY WRENCH	1
BAE0922	TOOL - TT 45 L WRENCH	2
BFC3629	POLYCARBONATE - PLAYFORM7 (MOM)	1
BAE0661	BOLT - 3/8"-16 x .50" BUTTON HEAD - S.S.	9
BAE01521	BOLT - 1/4"-20 x .50" BUTTON HEAD - S.S.	2

## ZZXX0695 - LAMINATED BAMBOO PANEL MOM

PART NO.	DESCRIPTION	QTY.
AAU0842	PLAYFORM 7 SIGN	1
BAE0161	NUT - 1/4"-20 x 7/16" BUTTON HEAD	2
BAE0600	WASHER - 1" O.D. FLAT	9
BAE0659	BOLT - 3/8"-16 x .75" BUTTON HEAD - S.S.	9
BAE0663	NUT - 3/8"-16 x 7/16" BUTTON HEAD	9
BAE0900	WRENCH - 5/32" SHORT HEX KEY	1
BAE0902	TOOL - 7/32" SHORT HEX KEY WRENCH	1
BAE0922	TOOL - TT 45 L WRENCH	2
BAE01524	BOLT - 1/4"-20 x .75" BUTTON HEAD - S.S.	2
BFC3623	LAMINATED BAMBOO - PLAYFORM7 (MOM)	1



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For Customer Service, Call  
**800-233-8404** or  
**570-522-9800** OUTSIDE U.S.  
 1000 Buffalo Road • Lewisburg, PA 17837  
[www.playworldsystems.com](http://www.playworldsystems.com)



#### Fasteners

- Inspect for loose fasteners.  
Tightening torque specifications are:  
Bolts and Nuts: Snug tighten and tighten an additional one-half turn.
- If during the maintenance process a bolt needs to be removed from a part or parts, it will be necessary to apply a drop of liquid thread lock / loctite to the bolt before reinstallation.
- Inspect for missing, worn or broken fasteners. If any missing, worn or broken fasteners are found, refer to the installation instructions for proper replacement fastener. If any damage is detected, barricade equipment to prevent use until repair is completed. Contact your sales representative immediately for a replacement part.

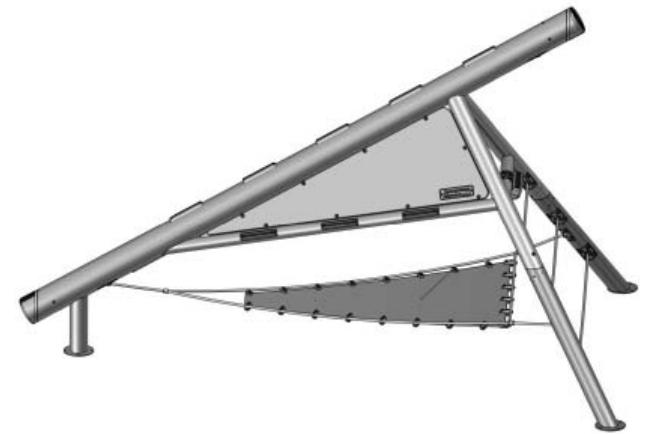
#### Plastic Parts

- Inspect all plastic surfaces for sharp points, cracks or jagged edges. If any damage is detected and is determined to be unsafe, barricade equipment to prevent use until repair is completed. Minor burrs or sharp edges may be removed by using a sharp utility knife or block plane to remove sharp burr.

#### Replacement Parts

- Refer to your installation instructions to obtain replacement part number.
- Contact your sales representative or call Playworld Systems' Customer Service for a replacement part.

## Equipment Maintenance Playworld Systems® Model XX0694, XX0695 and XX0696 PlayForm 7 Mother Panel



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# Inspection Form

## Preventive Maintenance

**... for Safety's Sake!**

- Be sure that you are using a copy of this Inspection Form and not your original.
- Use the Inspection Codes listed below and record condition of equipment at time of examination on the Inspection Checklist.
- Document any item from the Inspection Checklist that will require maintenance along with any corrective action on the Maintenance Schedule.
- Be sure to include appropriate dates and signatures on each section to properly document maintenance procedure.

### INSPECTION CHECKLIST

	Frequency	Inspection Code	Date	Date Repairs Completed
Inspect plastic parts for damage.	Medium			
Inspect for loose, missing, worn, or broken fasteners.	High			

**Inspection Codes**

**P** = Pass    **F** = Fail

**NA** = Not Applicable

Inspector: Name (Please Print) \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_ / \_\_\_ / \_\_\_

### MAINTENANCE SCHEDULE

Item in Question	Description of Problem	Corrective Action	Date

Repairer: Name (Please Print) \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_ / \_\_\_ / \_\_\_

