

#### SPECIFICATIONS

<u>ARCH HANDHOLD</u>: The arch handhold shall be fabricated from rolled 1-5/16" O.D., 14 gauge (.083") wall galvanized steel tubing with connector rungs be manufactured from 1 1-1/16" O.D., 15 gauge (.075") wall galvanized steel tubing. Mounting tabs shall be 3/16" hot rolled steel. Shall be one-piece welded assemblies and shall be coated with a custom formula TGIC polyester powder coating.

<u>SIDE RAIL</u>: The side rails shall be fabricated from 3 1/2" O.D. (.125" wall) aluminum tubing with a factory installed dome cap. The bottom rail shall be 1/4" aluminum with laser cut holes to receive roller shafts. The socket shall be 1 1/4" (SCH 40) pipe to receive in-ground pipe. Side rails shall be one-piece welded assemblies coated with a custom formula TGIC polyester powder coating.

<u>PLATFORM</u>: The platforms shall be fabricated from 12 gauge steel. Shall consist of a welded assembly with an oven cured matte finish polyvinyl chloride (PVC) coating with a minimum coating thickness of .080".

<u>ROLLER</u>: The rollers shall be fabricated from 1.90" O.D. (16 ga wall) galvanized pipe coated with a custom formula TGIC beige powder coating.





Uperior Roller Table - 10' x 2'-6" - Freestanding • Model TFR0682XX

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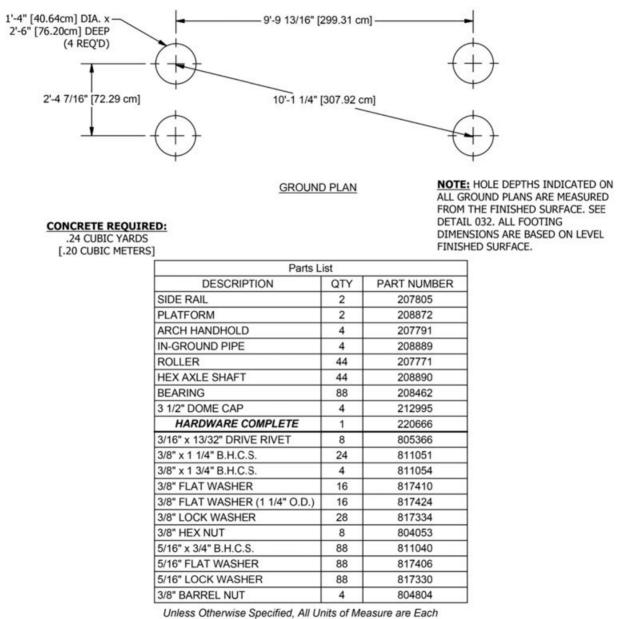
# INSTALLATION GUIDELINE

#### SPECIFICATIONS (CONTINUED)

<u>ROLLER BEARING</u>: The roller bearing is a polypropylene housing with a precision steel ball bearing molded within. Each bearing has a 1011 lb load capacity.

ROLLER HEX AXLE SHAFT: The roller axle is fabricated from 7/16" Hexagonal stainless steel. Each end is drilled and tapped to receive hardware

<u>IN-GROUND PIPE</u>: The In-ground pipes are fabricated from 1 1/4" (SCH 40) aluminum pipe. Shall be coated with a custom formula TGIC polyester powder coating.



\* Included in Hardware

Warning: During Installation, Hardware and Small Parts Are Choking Hazards for Young Children. Store Unused Parts Appropriately Until Assembly is Completed. Once Assembly is Complete, Remove Any Hardware and Unused Parts from Play Environment and Dispose / Store in a Secure Location.

Note: Thread Locking Solution (Supplied by Others) Should be Used on All Threaded Hardware. Note: After Assembly is Complete, Peen Tee-Nuts and Flat Washers to Match Curvature of Pipe / Post.





Superior Roller Table - 10' x 2'-6" - Freestanding • Model TFR0682XX

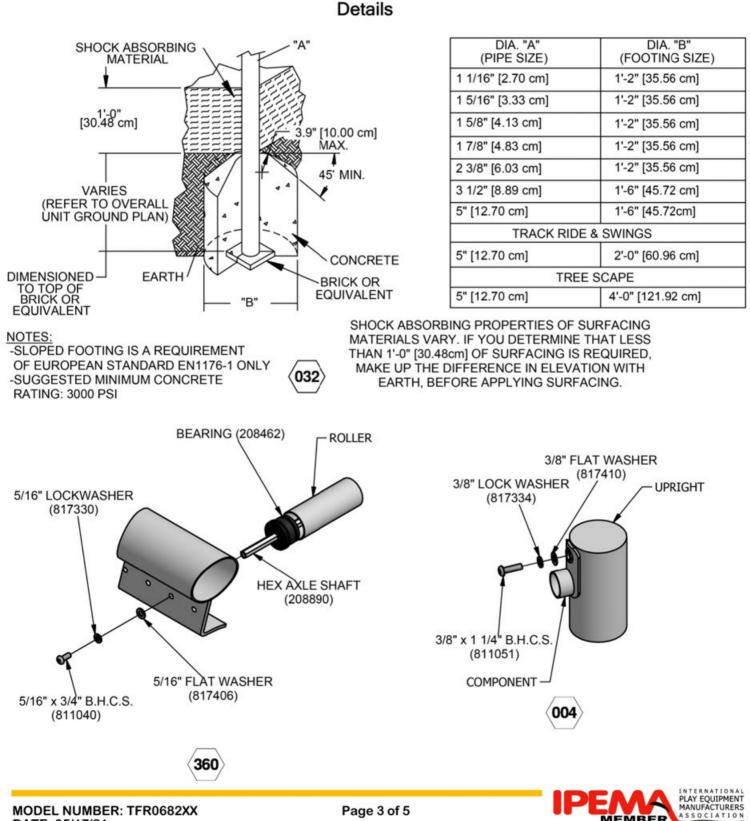
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INSTALLATION GUIDELINE

MEMBER

### \*\* IMPORTANT \*\*

To Reduce the Risk of Clothing Entanglement in Compliance with ASTM F1487, Any Bolt End Protruding More Than Two Full Threads Beyond Face of Nut Must Be Cut Off Flush, Filed Smooth, and Treated to Prevent Corrosion. Note: Thread Locking Solution (Supplied by Others) Should be Used on All Threaded Hardware. Note: After Assembly is Complete. Peen Tee-Nuts and Flat Washers to Match Curvature of Pipe / Post.



MODEL NUMBER: TFR0682XX DATE: 05/17/21



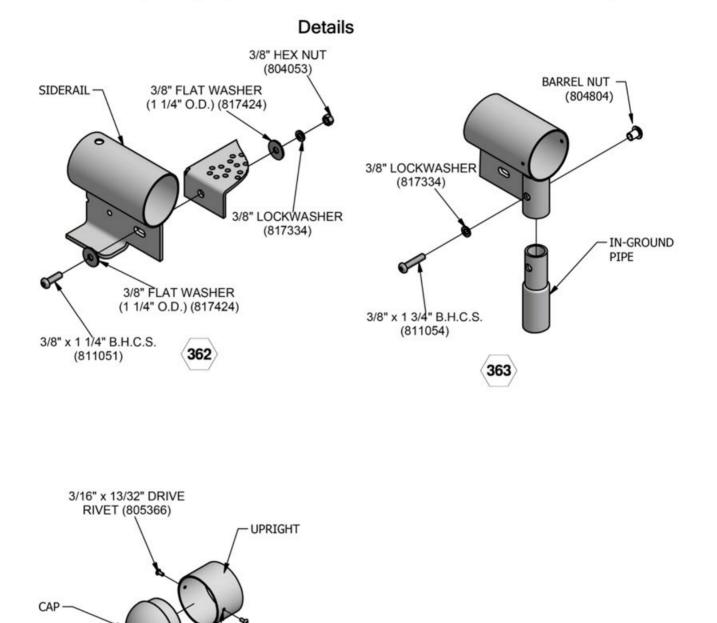
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INSTALLATION GUIDELINE

PLAY EQUIPMENT MANUFACTURERS ASSOCIATION

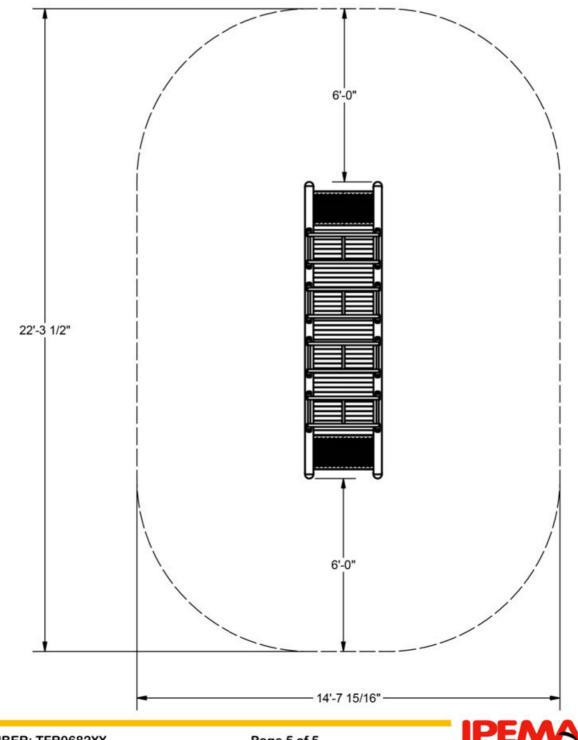
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NOTE:

**OWNER/OPERATOR SHALL INSTALL AND MAINTAIN PROTECTIVE** SURFACING WITH THE USE ZONE (U.S.) OR PROTECTIVE SURFACING ZONE (CANADA) OF ALL PLAY EQUIPMENT TO COMPLY WITH ASTM F-1487 (U.S.) OR CAN/CSA-Z-614 (CANADA).



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