

IMPORTANT NOTES: Read First

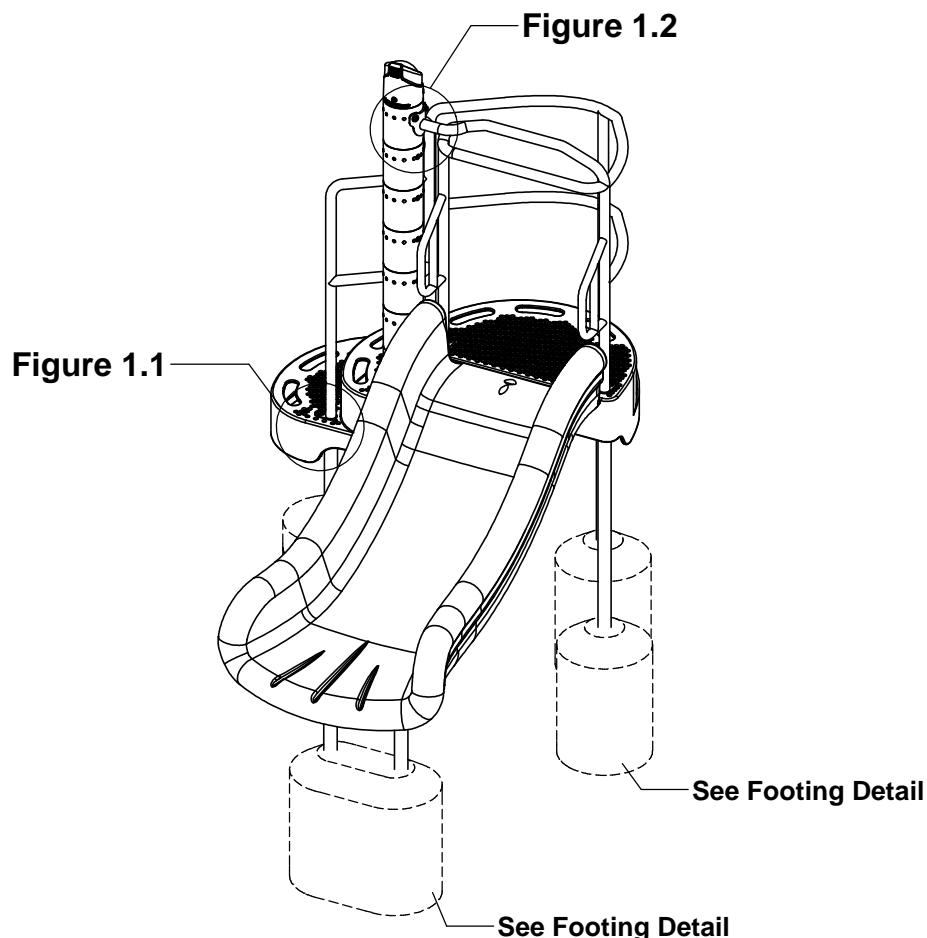
(A) Use liquid thread lock (such as Loctite®) with all threaded hardware. **Important:** Liquid thread lock (prior to curing) helps to eliminate the common problem of "thread seizure" in stainless steel hardware by serving as a lubricant during assembly.

(B) Do not pour concrete until the equipment is completely assembled, leveled and plumbed. Concrete must be allowed to cure completely before using the equipment (at least 72 hours).

(C) For slides with an entry elevation of less than 48" [1219mm], the exit height must be less than 11" [279mm]. Exit region must always have a downward slope between 0° and 4°.

(D) An appropriate energy absorbing safety surface is required under and around all playground equipment. Loose fill protective surfacing is shown only as an example for the purpose of this assembly instruction. Other surfacing material may vary in thickness and/or compression depths. See free publication - The Handbook for Public Playground Safety, Publication #325 at www.cpsc.gov for the surfacing appropriate for the fall height of the equipment or consult your surfacing supply representative.

FIGURE 1
2' Climb-N-Slide RV



Step 1

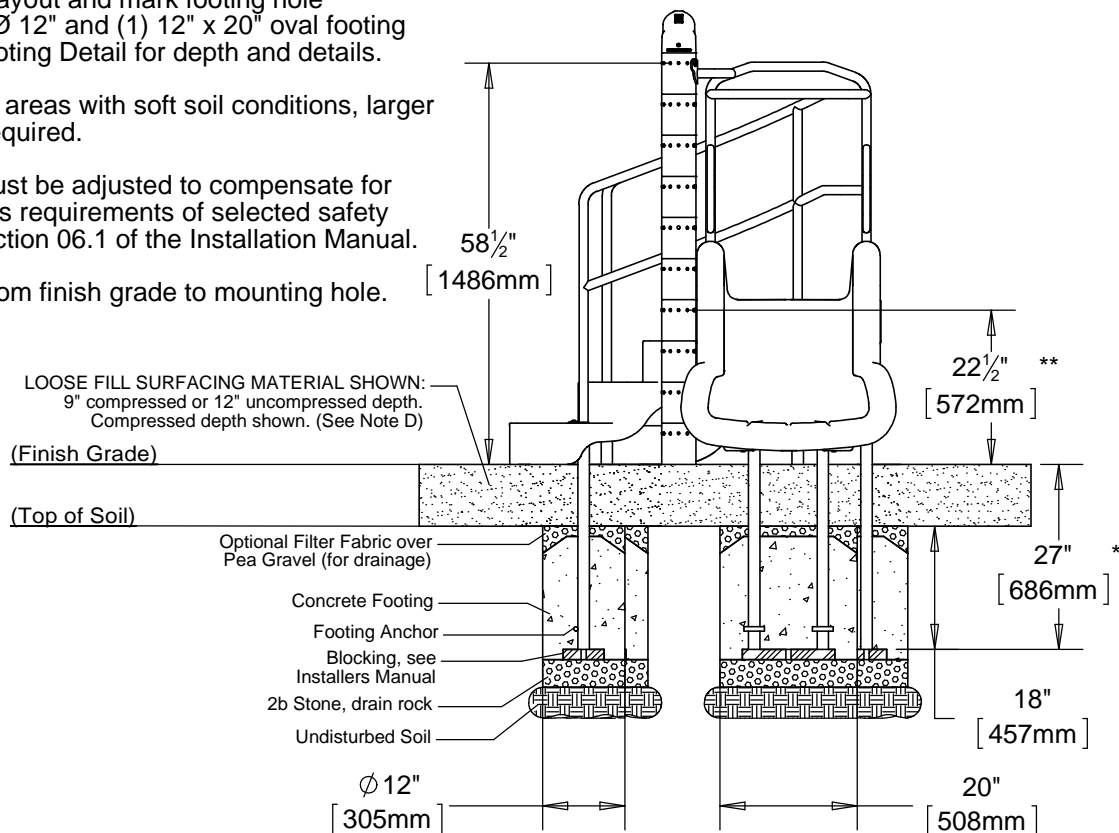
Refer to Footing Layout and mark footing hole locations. Dig (4) Ø 12" and (1) 12" x 20" oval footing holes. Refer to Footing Detail for depth and details.

IMPORTANT: For areas with soft soil conditions, larger footings may be required.

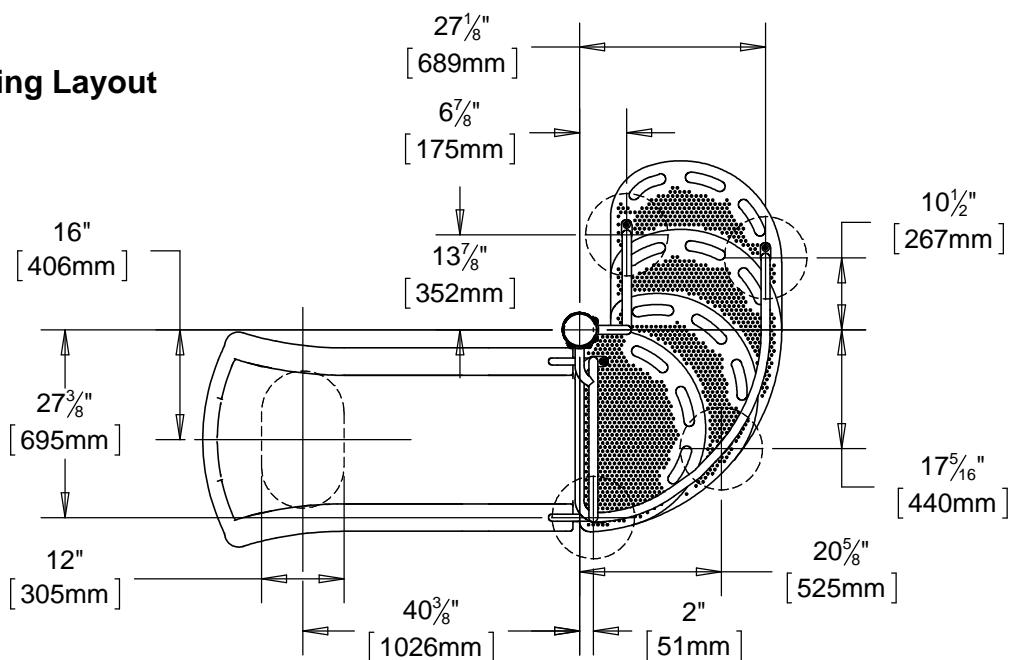
* Footing depth must be adjusted to compensate for the depth/thickness requirements of selected safety surfacing. See Section 06.1 of the Installation Manual.

** Height shown from finish grade to mounting hole.

Footing Detail



Top View - Footing Layout



Step 2

Attach Outside Rail, Short Leg, Mid Leg and Long Leg to Slide Climber as shown in Figure 2. (See Note A)

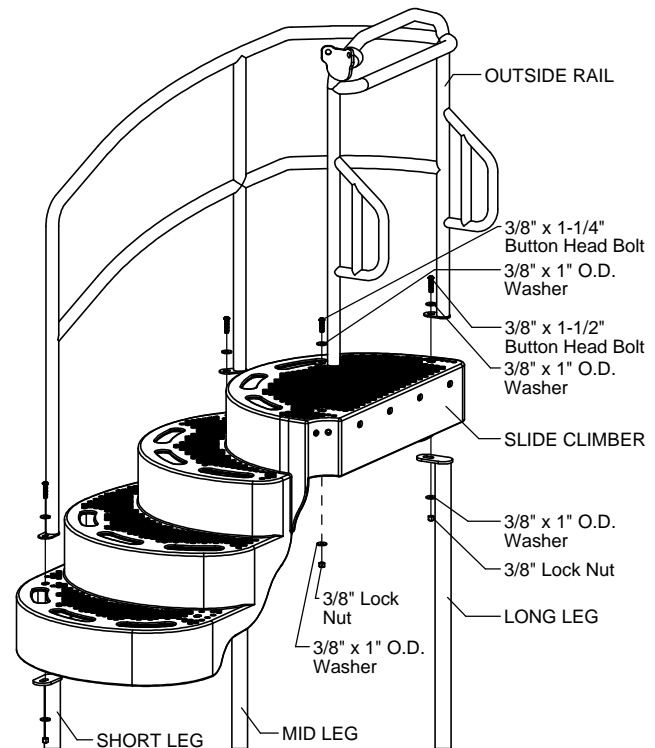


FIGURE 2

Step 3

Attach Inside Rail and Short Leg to Slide Climber as shown in Figure 1.1. (See Note A)

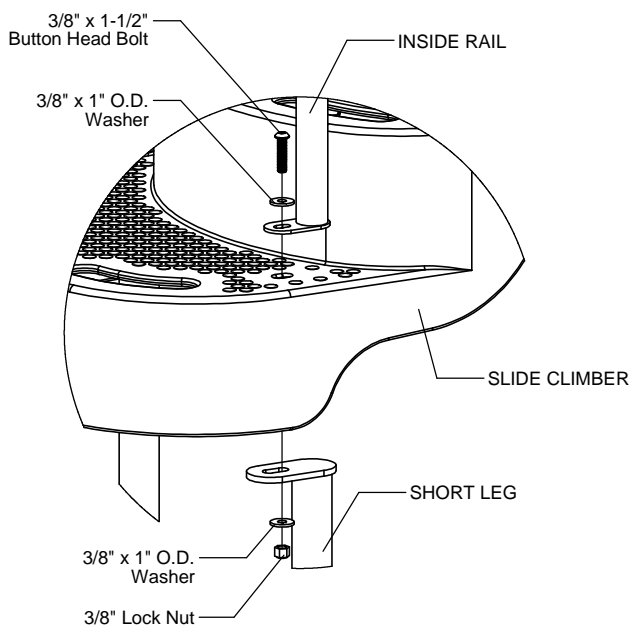


Figure 1.1

Step 4

Refer to Footing Detail, locate mounting holes and remove required hole plugs for assembly. Place Legs into footing holes and attach Slide Climber to post as shown in Figure 3. (See Notes A & B)

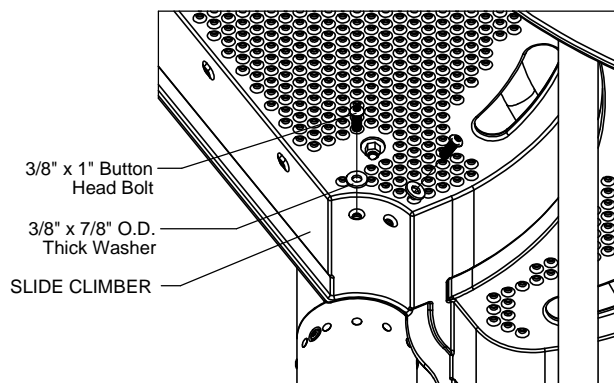


FIGURE 3

Step 5

Refer to Footing Detail, locate mounting holes and remove required hole plugs for assembly. Attach Inside Rail and Outside Rail to post as shown in Figure 1.2. (See Note A)

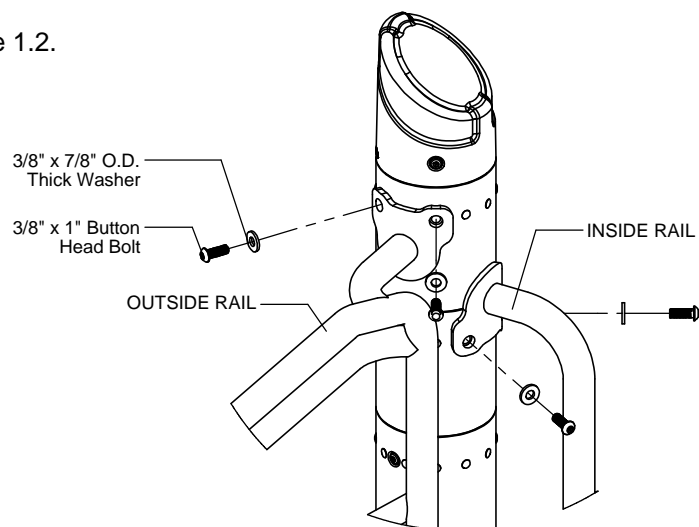


Figure 1.2

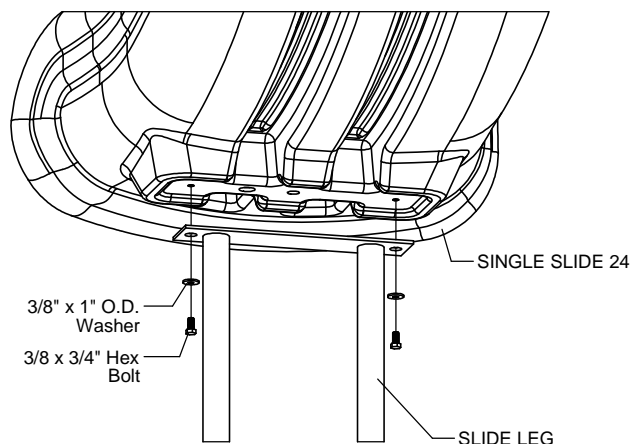


FIGURE 4

Step 6

Attach Slide Leg to Single Slide 24 as shown in Figure 4. (See Note A)

Step 7

Place Slide Leg into footing hole and attach Single Slide 24 to Slide Climber as shown in Figure 5. (See Notes A, B & C)

Step 8

Fully tighten all fasteners according to the "TIGHTENING TORQUE FOR HARDWARE" section of the Installation Manual.

Step 9

Plumb and level entire component. Pour concrete into footing holes. Allow at least 72 hours to cure before using this equipment. (See Note B)

Step 10

Place required protective surfacing under and around 2' Climb-N-Slide RV. (See Note D)

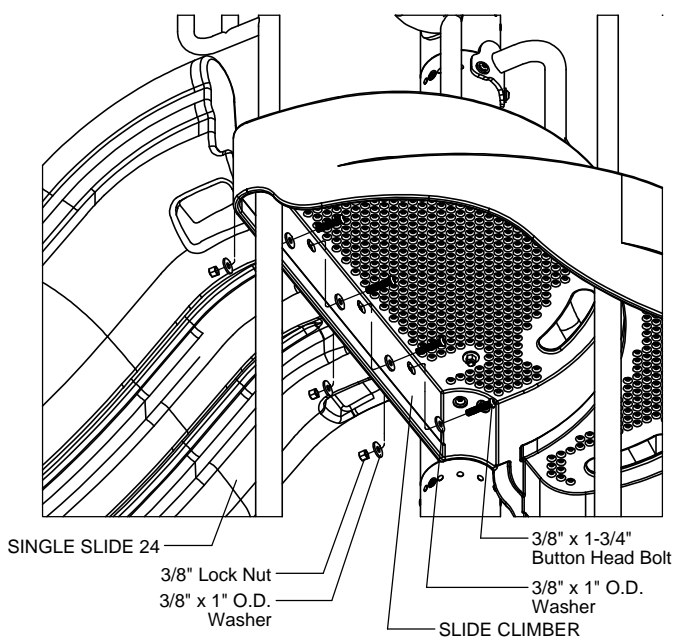


FIGURE 5

2' CLIMB-N-SLIDE RV INSTALLATION INSTRUCTIONS

RV-12012
Page 5 of 5

Parts List

Part #	DESCRIPTION	QTY.
111240-2	2' Poly Wave Slide Vers2	1
CH-0346	Slide Climber RV	1
FS-12012-RV-IR	Inside Slide Climber Rail 2' RV	1
FS-12012-RV-LEG32	Slide Climber Support Leg 32	2
FS-12012-RV-LEG44	Slide Climber Support Leg 44	1
FS-12012-RV-LEG50	Slide Climber Support Leg 50	1
FS-12012-RV-OR	Outside Slide Climber Rail 2' RV	1
FS-1701-V23	Single Slide Leg 24" - 36" V23	1
4-9339042	Washer Flat 3/8" x 7/8" O.D. x .100" Thick	6
9103052-TR	Bolt Button Head 3/8" x 1"	6
9103062-TR	Bolt Button Head 3/8" x 1-1/4"	1
9103072-TR	Bolt Button Head 3/8" x 1-1/2"	4
9103082-TR	Bolt Button Head 3/8" x 1-3/4"	4
9123032	Bolt Hex 3/8" x 3/4"	2
9333002	Washer Flat 3/8" x 1" O.D. x .100" thick	20
9413002	Nut Lock 3/8"	9

Specifications

INSIDE & OUTSIDE SLIDE CLIMBER RAILS RV:

Shall be fabricated using 1.315" O.D. 12 gauge steel tubing welded 1/4" thick steel mounting brackets and 10 gauge thick steel tabs. The Slide Climber Rails RV shall have a multi-stage baked-on powder coat finish.

SLIDE CLIMBER SUPPORT LEGS RV:

Shall be fabricated using 1.660" O.D. 11 gauge steel tubing with welded 10 gauge thick steel tabs. The Slide Climber Support Legs RV shall have a multi-stage baked-on powder coat finish.

SLIDE CLIMBER RV:

Shall be fabricated using punched, formed and welded 12 gauge sheet steel. The Slide Climber RV shall be Play-Tuff™ coated after fabrication.

SINGLE SLIDE LEG 24" - 36" V23:

Shall be fabricated using 1.315" O.D. 12 gauge steel tubing with welded 3/16" thick steel plate. The Single Slide Leg 24" - 36" V23 shall have a multi-stage baked-on powder coat finish.

2' POLY WAVE SLIDE VERS2:

Shall be constructed of UV-stabilized, rotationally molded, linear, low density polyethylene with an average wall thickness of .250".

HARDWARE:

Shall be stainless steel, zinc/nickel plated or galvanized as required to resist rust and corrosion.

Maintenance

Periodically tighten all screws, bolts and nuts. A periodic inspection of all parts is necessary. If a part is broken or worn, replace immediately. For general maintenance please refer to our Playground Maintenance Manual.



Manufactured by Krauss Craft, Inc.
www.playcraftsystems.com

For Customer Service Call
800.333.8519 (U.S.A.) or
541.955.9199 (International)

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