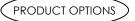


- 1. Valve must be installed on supply line to regulate flow.
- 2. Concrete mounting surface for structure installation needs to be level and flat.
- 3. Supply line is based on the designated flow rates for structure.
- 4. Underground plumbing to be designed for winterization.
- 5. Consult local electrical inspector for grounding.
- 6. Concrete to be rated for 4000 psi minimum before installing structure. Approx. 28 days of curing to reach rate.
- 7. Product may require a strainer on the water feed line. Consult with manufacturer.
- 8. Product specifications are subject to change.



## Structure:

Fiberglass Fabrication. (see specification for details on this option)

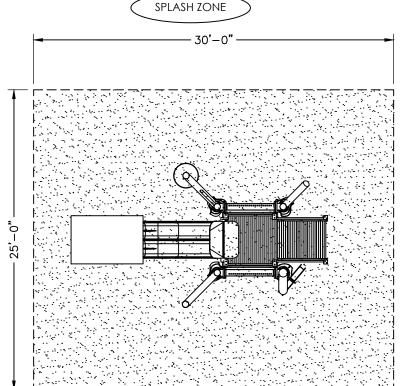
Base Skirt:

Fiberglass Fabrication. (see specification for details)

Collar Urethane (see specification for details)



Flow Range: 150 to 600 GPM Supply Line: (2) 2" and (2) 3" Supply Lines Installation: Flange Mount to Concrete \*Level Mounting Area Req'd



Splash Zone-Not to Scale

Splash Zone Notes:

Splash zones are approximate, actual splash may vary based on various environmental conditions, flow rates, slope of splash pad, submergence depth and wind.

## \*\*Not for Construction\*\*



| playlsi.com | JUNIOR CLIMB N SLIDE<br>INFORMATION |      |                    |     |               |                  |          | This<br>info<br>proj<br>disc     |
|-------------|-------------------------------------|------|--------------------|-----|---------------|------------------|----------|----------------------------------|
|             | DRAWN<br>BY                         | P.J. | SCALE              | 1/4 | l'' = 1'- 0'' | DATE             | 12/28/18 | any<br>Aqu<br>dan<br>cha<br>atto |
|             | REVISED<br>BY                       | NCS  | REVISIOI<br>LETTER | N   |               | revision<br>date | 2/17/25  |                                  |

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