

ANMB01



SPIDER NOZZLE



Description

The Spider Nozzle is a stunning installation that sprays water in every direction, creating a cool, immersive experience. Perfect for splash play areas or public spaces, its unique design lets water flow dynamically, providing an interactive and fun atmosphere for everyone. A great way to add energy and refreshment to any environment.

Standards: UNE EN 1176-1:2018+A1:2024 and UNE EN 17232:2021

Specifications



3 - 12 years
years



1 user
users



max. 0m

Experience



PHYSICAL



SOCIAL



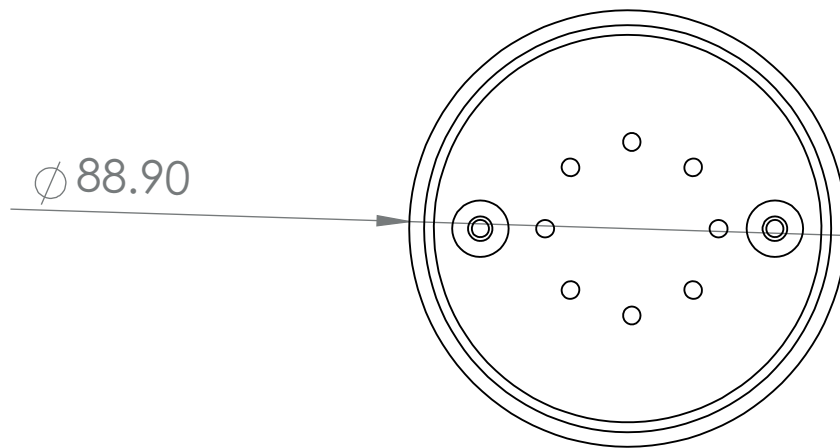
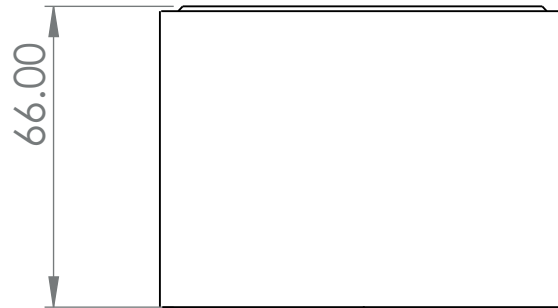
IMAGINATIVE

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Spider Nozzle

Overall Dimensions



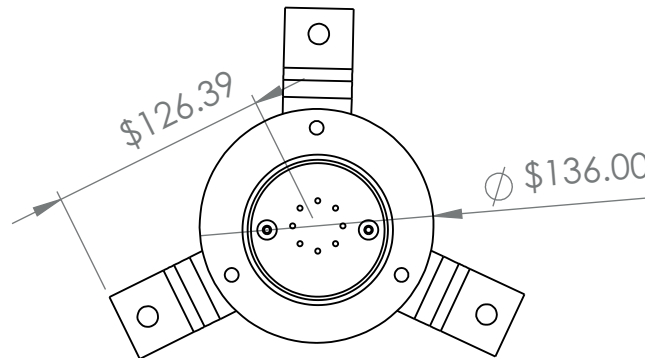
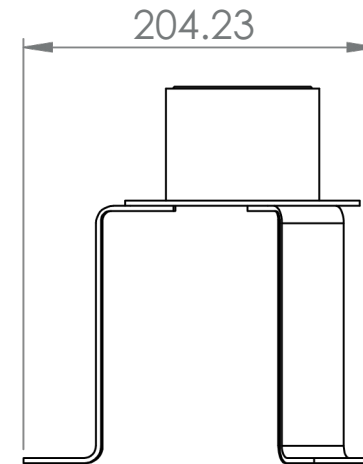
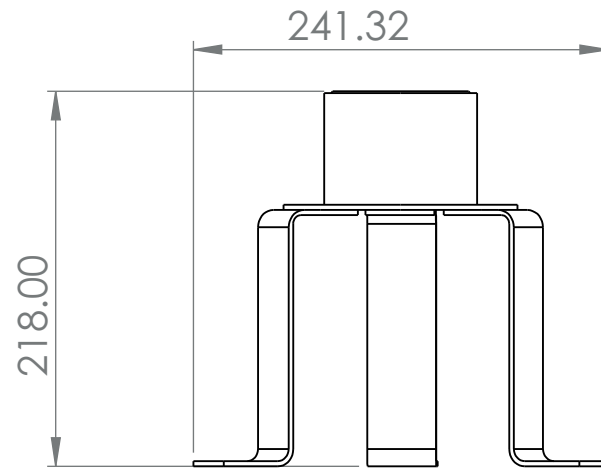
Impact Area

Surface and flooring requirements
according to UNE EN 1176-1:2018+A1:2024
and UNE EN 17232:2021 standards

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MATERIAL SPECIFICATIONS

Frame: AISI-304 Stainless Steel

Plastic Components: ABS, Polypropylene, Polyethylene, or

PVC Metal Components: AISI 304 Steel, Brass, or AISI 316

Steel Fasteners: AISI-304 or AISI 316 Steel

MAINTENANCE

Regular maintenance is essential to keep the play equipment in top shape, ensuring safe and enjoyable use for everyone.

Weekly: Visually inspect the play equipment to spot any signs of damage or breakage.

Monthly: Check play surfaces physically to make sure they're in good condition. Look for any splinters, cracks, or other issues. Seal joints if needed.

Make sure all components are securely anchored and remain stable and firm.

Check that the play equipment is sturdy and that all safety covers and caps are intact.

Annually: Carry out a thorough inspection, confirm all elements are anchored securely, fix any issues found, and identify any risks from use so they can be addressed.

MATERIAL DESCRIPTION

Frame: AISI-304 Stainless Steel Plastic Parts: ABS,

Polypropylene, Polyethylene, or PVC Metal Parts:

AISI 304 Steel, Brass, or AISI 316 Steel Fasteners:

AISI-304 or AISI 316 Steel

MAINTENANCE

To keep the play equipment safe and enjoyable for everyone, make sure to perform regular maintenance checks.

Each week: Visually inspect the play equipment to spot any signs of damage or breakage.

Each month: Check the play surfaces by hand for splinters, cracks, or other damage. Reseal any joints if you find gaps.

Double-check that all parts of the play equipment are securely anchored and remain stable.

Check the sturdiness of the equipment and make sure all protective covers and caps are in place.

Each year: Do a full inspection, confirm all components are properly secured, fix any damage, and look out for any risks that may need attention.