Please refer to PART 1: VORTEX GENERAL CLAUSES for all Play Product construction and installation information.

1. Play Product Specifications:
	1. Play Product Structure:The Jet stream N°2 VOR-0325 shall be constructed of 304/304L stainless steel with an outside diameter of 4½" (11.4cm). The lead-free brass spray cap shall be fastened to the body using tamper-resistant fasteners. A Tamper resistant brass winter cap shall be included. The embedded anchoring and leveling system shall be used. Ground sprays are compatible with many nozzles each producing different water effects. The spray zone of each chosen nozzle varies according to its respective water effect. When many ground sprays are connected to the same water line, they must have the same hydraulic requirements.

* 1. Overall play product dimensions**:** The overall height of the Play Product shall be 0" (0cm).
	2. Play Product Interactivity: Users can play with the various levels of tactile experience created by the water effect. As well as admire the volume it creates when the laminar jet is at its peak prior to falling down.
	3. Hydraulic Activity/Components: The spray cap shall have one (1) groove of 1/16’’ (0.2cm) by 2’’ (5cm). The groove creates a thin laminar jet and a volume of water when it falls down.
	4. Hydraulic Requirements:The hydraulic requirements shall be 3-5 gpm (11-19 lpm) @ 3-5 psi (0.2-0.3 bar).