

Stainless Steel Double Divided Wave Architectural Slide Model SS-A1020

Specifications

Description: Custom double divided open

flume stainless steel wave slide. **Stairs & Platform**: *By others* **Centerline Run**: 23′ 5″ **Entry Height**: 10′ 10″

Entry: Dimpled non-slip slide entrance plate

Features

- 60" inside diameter open stainless steel flume
- Entrance: Dimpled non-slip slide entrance plate
- Closed shroud entrance
- Exit Height: 1'-3"
- Entrance Shroud: Polyester powder coat
- Slide Rails: Polyester powder coat
- Slide support legs: Polyester powder coat
- Stainless: Minimum 12 gauge stainless
- Steel: All components TIG welded
- Interior: Brush finish, all welds ground smooth
- USA Made

PO Box 270 • Baker City OR 97814 • 800-252-8475 • www.naturalstructures.com • Email: info@naturalstructures.com