

# **DOMETO-I 2-2**

Code: K522-I



## **Description**

An integrated set with vibrant colours consisting of two towers with latticed roofs and two slides, an entrance ramp with ropes and handrails for climbing, an inclined climbing wall with holes, a spiral entrance ladder, a sensory board with two colourful drums that produce maraca sounds, a sensory board with five tubular chimes that produce sound, a sensory board with a rotating wheel that produces rain sounds, a sensory board with a clock, a sensory board with sliding elements, an abacus, and a sandbox with screens. The set has a snail-like design aesthetic. The construction is made of stainless steel, resistant to weather conditions and heavy use, with welded construction (the use of a clamp is not allowed). The structural pipes (including six bent pipes) are finished with spherical decorative elements resembling snail antennae. The floor is made of HPL with an anti-slip texture, ensuring user safety and preventing overheating in the sun and easy freezing in winter.

## Playground device consists of

- 20 structural pipes (including six bent pipes) finished with spherical decorative elements resembling snail antennae; the pipes must form a single unit (without joints),
- 2 towers with platforms and 3 curved latticed roofs,
- 2 slides made entirely of stainless steel (slide, sides, and handrails) with sides finished with HDPE sheet,
- 1 entrance ramp with round overlays, a rope, and handrails for climbing,
- 1 inclined climbing wall with holes,
- 1 spiral entrance ladder,
- 2 platforms with anti-slip textures connected by a bridge with an anti-slip floor and rope balustrades,
- 1 sensory board with two colorful drums that produce maraca sounds,
- 1 sensory board with five tubular chimes that produce sound,
- 1 sensory board with a rotating wheel that produces rain sounds,
- 1 sensory board with a clock,
- 1 sensory board with sliding elements,
- 1 abacus,
- 1 sandbox with four screens.



### **Product details**

- Device dimensions (LxWxH): 4.86 x 4.23 x 2.40 m

- Safety zone: 7.85 x 7.23 m - Free fall height: 0.9 m

Dimensional differences of up to +/- 5% are acceptable.

### **Materials**

- The structure and additional elements (handrails, handles, brackets, etc.) are made of stainless steel AISI 304, with pipes of diameters  $76.1 \times 2.0 \text{ mm}$  (including two bent pipes),  $42.4 \times 3.6 \text{ mm}$ , and  $33.7 \times 2.0 \text{ mm}$ , and profiles:  $40 \times 40 \times 2.0 \text{ mm}$ ; the pipes must form a single unit (without joints),
- The slide, sides, and handrails of the slide are made of stainless steel,
- The platforms and the sandbox bottom are made of HPL with a 10 mm thickness anti-slip texture,
- The roof, entrance ramp, parts of the slide sides, and climbing wall are made of three-layer, colored HDPE with a thickness of 15 mm.



