



Inclusive multi-play structure h575_159

Inclusive path with tower, slide h. 90 cm, educational games and non-slip platforms. Dimensions: 454 x 610 x H 320 cm.

The **inclusive path with educational panels h575_159** is designed to promote fun and learning for all children, including those with disabilities, thanks to the accessible structure and educational games. Made with treated **Nordic pine wood posts**, it guarantees robustness and durability over time. The structure includes an **inclusive path** leading to a **tower** with a **platform** at 90 cm height, with a safe and resistant **polyethylene slide**. The village is enriched with **educational panels** such as the **tic-tac-toe game**, the **musical gong** and the **color flower**, all designed to stimulate children's cognitive and motor skills. The **HDPE balustrades** with musical motifs and the decorated roof complete the playful and safe appearance of the installation.

Buy the **h575_159** inclusive path now to enrich your playground with a safe and educational structure. Request a quote for more information.

Technical characteristics:

- **Total dimensions:** 454 x 610 x H 320 cm
- **Safety area:** 781 x 910 cm
- **Maximum fall height:** 92 cm
- **Post material:** Nordic pine wood treated in autoclave
- **Platforms:** Non-slip powder-coated embossed sheet metal
- **Slide:** Polyethylene h. 90 cm
- **Educational panels:** HDPE with educational games
- **Capacity:** Accommodates 3 or more children simultaneously

User benefits:

- Accessibility for children with disabilities
- Cognitive and motor stimulation with educational games
- Weather-resistant materials
- Ease of maintenance thanks to galvanized steel components

FAQ:

- **Is this composition suitable for children with disabilities?**
Yes, the path is designed to be inclusive and accessible.
- **What materials are used in the construction?**
The posts are in treated Nordic pine wood, the panels and balustrades are in HDPE, while the platforms are in non-slip sheet metal.
- **What is the maximum fall height?**
The maximum fall height is 92 cm.
- **How many children can play at the same time?**
The path can accommodate 3 or more children simultaneously.

Mini buying guide:

When choosing an **inclusive path** for your playground, always consider safety and accessibility. Ensure the structure is designed to stimulate play and learning in an inclusive way. Purchasing an inclusive structure for playgrounds not only enriches the environment, but also offers an opportunity to create play spaces where every child can feel welcomed and stimulated to play safely. The educational panels of this structure such as the **tic-tac-toe game**, the **color flower** and the **gong**, are designed to develop cognitive, motor and sensory skills. These games encourage the recognition of colors, shapes and sequences, promoting socialization among children of different ages.

Playground composition with educational panels, educational games for children, polyethylene slide, HDPE educational panels,

wooden structure for playgrounds, inclusive path, multi-play composition for playgrounds, playground path.

**Image purely indicative.*

INFORMATION

- **strengths** Inclusivo
- **Structure material** legno

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Structure material: legno



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