



Prism-shaped support h999_15

Prism support for psychomotricity in high-density foam and antibacterial PVC, 60x30x35 cm, ideal for motor development between 18 and 36 months.

The **psychomotricity prism support** is a teaching module specifically designed to support the development of motor skills and coordination in early childhood children. Its geometric configuration makes it a versatile element for creating complex motor paths, acting as an inclined plane for balance, an obstacle to overcome, or a stable support base. The internal structure guarantees long-lasting **resistance to deformation**, making it suitable for intensive use in professional contexts.

Technical characteristics

- **Age range:** indicated from 18 months to 3 years.
- **Dimensions:** 60 x 30 x h.35 cm.
- **Internal core:** high-density polyurethane foam (25 kg/m³).
- **Coating:** PVC-coated polyester, antibacterial and bite-resistant.
- **Safety:** non-slip surface and phthalate-free materials.
- **Maintenance:** washable and sanitizable coating with neutral detergents.
- **Compliance:** ISO 9001:2015, ISO 14001:2015, REACH Regulation and EN71-3 (Safety of toys).

Image purely indicative

INFORMATION

- **Form** Prisma



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Form: Prisma