

Speedway – Product Specification



HodgePodge – A variety of study and durable sport and play elements

HodgePodge is a clever and versatile combination of play equipment and climbing structures that can be used anywhere and for numerous activities.

Climbing trees, a Wasp's nest, Volleyball nets for sporting activities, cable rides for fun and excitement.

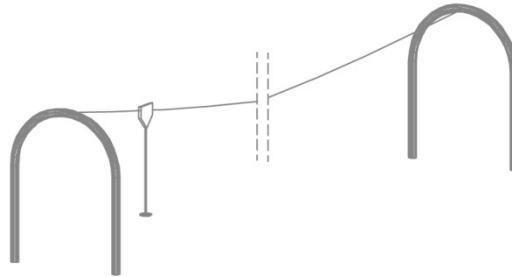
At a glance.

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| Product Family: | HodgePodge | Number of Foundations: | 4 pc. |
| Item Number: | 97.110.004 | Concrete Volume C20/C25: | 6.2 m³ (219.0 ft³) |
| Children's Age: | 5+ | Number of skilled installers required: | 2 |
| Fall Height (DIN EN 1176): | 1.00 m (3'-4") | Installation Time without foundation: | 10 hours |
| Length x Width x Height: | 30.2 m x 2.2 m x 3.2 m (98'-11" x 7'-3" x 10'-5") | Dimensions of largest part: | Ø 0.1 x 3.2 m (Ø 0'-4" x 10'-6") |
| Protective Surfacing Area (DIN EN 1176): | 30.2 m x 4.0 m | Weight of heaviest part: | 120 kg (264.6 lbs) |
| Protective Surfacing Area (ASTM 1487): | 33.8 m x 5.9 m (110'-11" x 19'-2") | Shipping Volume: | 5.3 m³ (187.2 ft³) |
| Minimum space required DIN EN 1176: | 114.0 m² | Spare part guarantee: | Lifelong |
| Minimum space required ASTM 1487: | 193.6 m² (2,083.9 ft³) | Certificate according to EN 1176: | Nr.: Z2.16.01.10256.247 vom TÜV Product Service |

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M 1:200



Technische Details.

The following text can also be used for tenders.

Cable:

Ø12 mm (1/2"), 17 x 7 mm (11/16" x 1/4"), similar DIN3069+SE with galvanized wires, for a gentle and durable run of the trolley. Robust tension device connected to both cable ends with turnbuckle M20. Heavy-duty stoppers featuring Polyamide-buffers at steel brackets; end station with rubber buffer and robust compression spring.

Trolley:

Enclosed casing made from stainless steel, safety pendulum seat suspended from coated chain.

Starting- (End-) station:

Arched steel construction with uprights 140 x 12.5 mm (5 1/2" x 1/2") and half-bend tubing 133 x 8.0mm (5 1/4" x 5/16"); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process.

