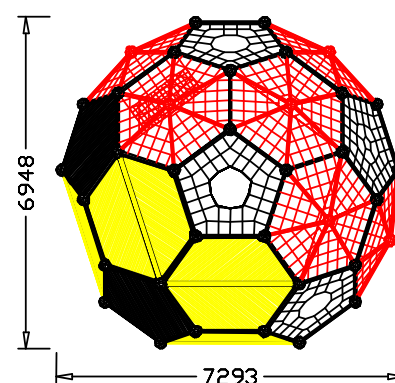
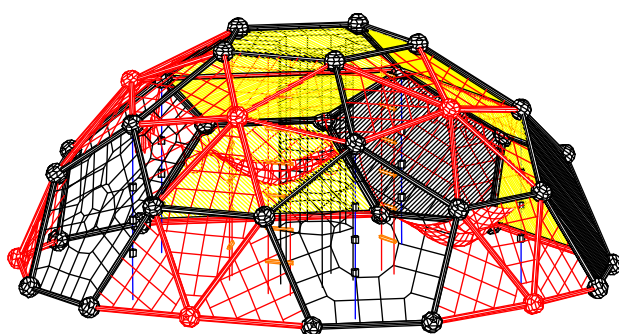




# Product Specification

- Product Family** : GeosPlayUnivers
- Product name** : Geoball.09
- Item number** : 95.130.209
- Children's age** : 5+
- Fall Height (EN1176)** : 2.76 m (9'-1'' )
- Dimensions: Length, width, height** : 7.3 x 7.0 x 3.0 m (23'-12'' x 22'-10'' x 9'-11'' )
- Protective Surfacing Area required (EN1176)** : 10.3 x 10.0 m
- Protective Surfacing Area required (ASTM 1487)** : 11.0 x 10.7 m (35'-12'' x 34'-10'' )
- Minimum space required** : **EN1176:** 81.3 m<sup>2</sup> / **ASTM 1487:** 92.3 m<sup>2</sup>
- Number of foundations** : 5
- Concrete Volume C20/25 (3.000 psi)** : 1.2 m<sup>3</sup>
- Number of skilled installers needed** : 2
- Installation time without foundation** : 20 hours
- Dimensions of largest part** : 2.1 x 2.0 x 0.02 m
- Weight of heaviest part** : 30 kg
- Freight volume** : 14.0 m<sup>3</sup>
- Gross weight** : 2000 kg
- Spare part guarantee** : Lifelong
- Certificate according to EN 1176** : No.: Z2 05 10 10256 040 – TÜV Product Service



- Members:** **Frameworkx**-steel pipes, Ø 60.3 mm (2 3/8''); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process.
- Nodes:** **Frameworkx**-aluminum ball connectors, Ø 250mm (9-13/16''); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process; secured with durable ebonite caps.
- Ropes:** **U-Rope**-round strand ropes with steel cores, Ø 16mm (5/8'') – unless otherwise noted; galvanized wires, external strands covered with non-abrasive UV-resistant Polyamide-yarn (no Polypropylene!).
- Netting:** Rope crossing points localized by hydraulically pressed ball knots comprised of corrosion resistant forged alloyed aluminium (no plastic).
- Panels:** Birch-/coniferous-multiplex-plywood-panel with 13 layers, thickness 19mm (3/4''), multilayer phenolic-resin-laminated, edges saturated with acrylic resin, both sides painted with split-batch lacquer, panel connected to steel pipes (*for more details, see members*) with cast aluminum panel clamps.