



SUSPENDED SUNKEN LANDING PIT WITH FOAM CUBES



- ❑ Landing area with a suspended net and cubes provides a constantly safe, soft and long-lasting base
- ❑ Progressive shock absorption enables fast learning.
- ❑ Multiple sizes of foam cubes and logs contribute even and effective absorption
- ❑ Pit edges are completely guarded giving gymnasts full confidence without apprehension
- ❑ Allows constant intense training reducing the risk of injury
- ❑ Secured with bungee cords and facilitates ease of maintenance

①

A sales team
at your disposal

②

We build your
project with you

③

GYMNOVA
installation service

④

Refurbishment and
maintenance service

COMPRISES OF:

1. SUPPORT NET - SHOCK ABSORPTION PHASE:

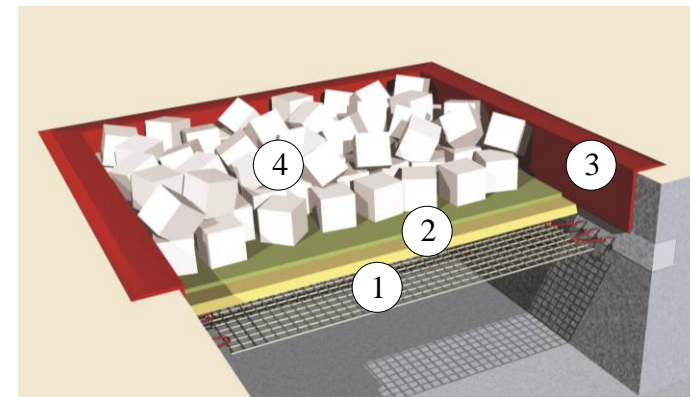
- Knot-free synthetic net to prevent premature wearing of the foam.
- Fixed at 50 cm deep with bungee cords
- Attachment hooks made from zinc-coated steel
- Support straps under the net to adjust the elasticity and re-tension the pit.

2. ADDITIONAL MAT:

- 10 cm thick foam with 17 kg/m³ density and high level of resistance
- Class M2 fire rating, 1000 deniers and phthalate free PVC cover
- "Immobilization kit" for fixing the net to the additional mat

3. EDGE GUARDS:

- 25 mm thick foam for full protection of the concrete sides, edges and corners.
- Firm polyethylene foam with class M2 fire rating synthetic backing.
- Moulded to measure and removable edge guards to ease set-up and maintenance



Détails de la composition



4. FOAM CUBES:

- Class M4 fire rating. Exclusively developed for the practice of gymnastics.
- Soft and flexible foam with high level of resistance to tearing.
- 3 different sizes (20x20x30 cm, 20x30x30 cm et 30x30x30 cm) improving natural random mixing of the cubes.
- **Option:** Jersey cover, class M1 fire rating

Minimum depth = 1.50 m.

Bespoke designs using a combination of different kinds of pits available on request

