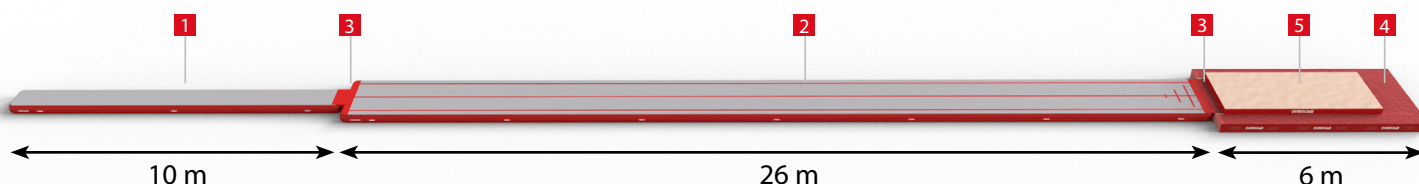


INFLATABLE TUMBLING TRACK

Ref. 6300

This tumbling track creates a flat working surface to provide gymnasts with stability and effective dynamism for push-offs. It is ideal for developing techniques and mastering different exercises in training sessions. It allows repeated practice while reducing strain injuries on the joints.

The inflatable tumbling track is easy to set up and store (can be stowed in the boot of a minibus), which makes it ideal for all your mobile demonstrations. The pressure can be adjusted depending on the gymnast's proficiency, from beginners through to the highest level.



COMPOSITION

1 Inflatable runway only

Ref. 6301

Positioned in front of the inflatable tumbling track to provide a run-up of several metres before performing exercises on the track. With 6 carrying handles, 4 valves and a hook-and-loop strip across one end. Supplied with an inflator, a pressure gauge, a repair kit and a transport cover.

Dim.: 10 m x 1 m x 30 cm (LxWxThk.).

2 Inflatable tumbling track only

Ref. 6302

Supports learning and progress with exercises by reducing anxiety and strain injuries. Track markings comply with FIG requirements. With 14 carrying handles, 4 valves and hook-and-loop strips across both ends. Supplied with 2 inflators, a pressure gauge, a repair kit and a transport cover.

Dim.: 26 m x 2 m x 30 cm (LxWxThk.).



Ref. 6303

3 Connection kit

Ref. 6303

Attachment system to connect the runway and landing areas to the tumbling track to create a complete assembly. The kit consists of 2 attachment flaps.

4 Landing area only

Ref. 6304

Provides safety for gymnasts during landings at the end of the tumbling track. It also enhances stability and comfort. Consisting of mats made from dual-density foam with a phthalate-free 1,000-denier PVC cover with class M2 fire rating. Hook-and-loop strips are used for connections and to mark out areas.

Dim.: 6 m x 3 m x 30 cm (LxWxThk.).

5 Over-mat only (optional)

Ref. 6295

Provides greater comfort for landings. Not supplied with Ref. 6300.

Dim.: 4 m x 2 m x 10 cm (LxWxThk.).