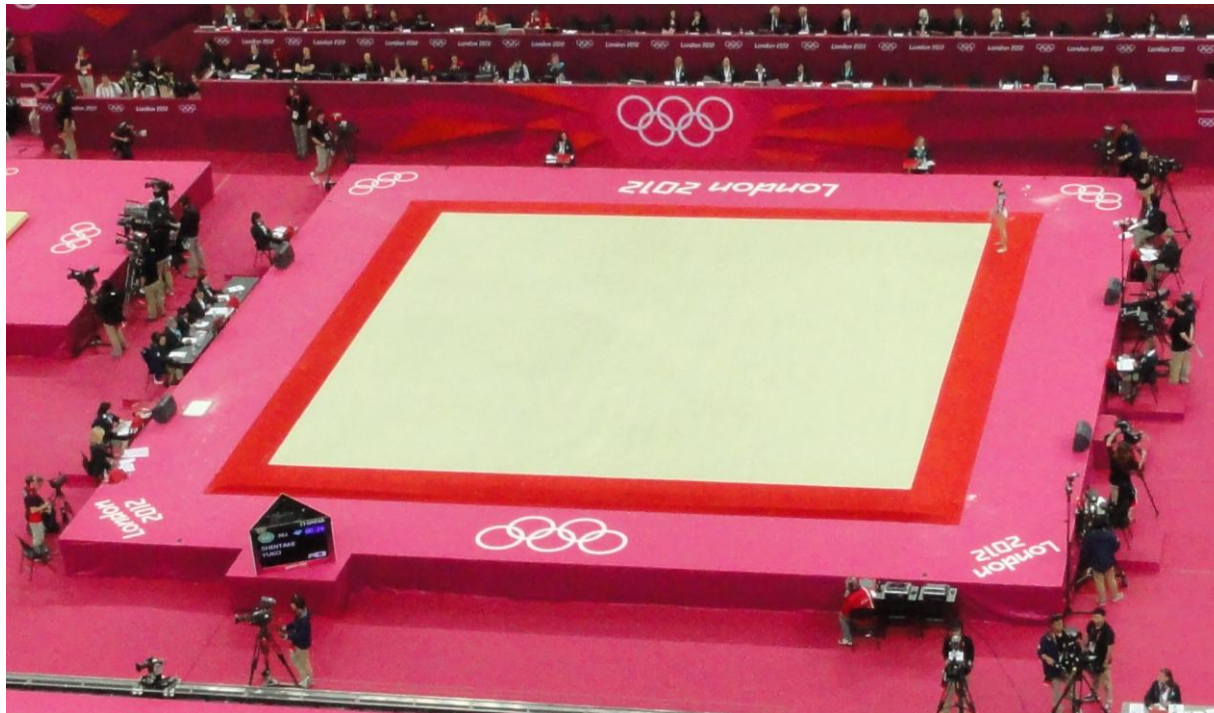




« LONDON » COMPETITION EXERCISE FLOOR



- ❑ F.I.G. Approved
- ❑ Cushioned and resilient
- ❑ Uniform tumbling surface
- ❑ Optimum flatness
- ❑ Total safety
- ❑ Rotation effect is suppressed
- ❑ Maximum elasticity on impact
- ❑ Quick and easy assembly

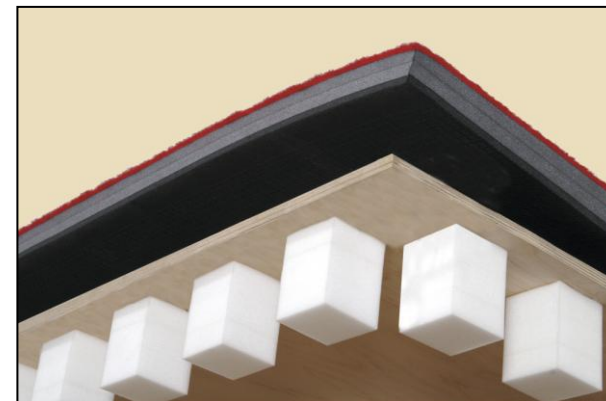
TECHNICAL FEATURES

- Exercise floor, 14 x 14 m. Overall thickness: 14.50 cm

- **Ref. 6580 - 13 X 13 M HIGH ELASTICITY FLOOR**
 - Thickness: 10 cm
 - High elasticity foam mounts glued under a plywood floor
 - Panels assembled using fastening sections and lockable link plates

- **Ref. 6380 - 14 X 14 M OVERLAY CARPET**
 - Made up of strips held together with hook and loop tapes glued under the carpet
 - Integral edging in a different color
 - The periphery is finished with over stitching

- **Ref. 6542 - 13,50 X 13,50 M FOAM**
 - Thickness: 4 cm
 - It is laid over the floor and supplied in concertina-folding sections held together with hook and loop tapes
 - Built-in anti-rotation system



Close-up of floor and foam



Lockable link plate

CARPET - Ref. 6380

- ❑ Pleasant use:
 - Original esthetics with contrasting and dynamic colors promoting visual cues
 - Comfort ensured by thickness and high density weft
- ❑ Optimum flatness:
 - Exceptional fastness due to induction of a Latex underlay that prevents distortions
 - Top quality for extended life cycle
- ❑ No extra thickness or spacing:
 - Attachment with extra fine, high adherence, 100 mm hook and loop for a perfect homogeneity
- ❑ Suppression of the so-called Coriolis rotation effect:
Stability is ensured thanks to an anti-rotation mechanism
- ❑ Total safety:
M3 fire rating compliant with the applicable regulations



FOAM - Ref. 6542

- ❑ Guaranteed performance and fastness
Excellent elasticity due to the polyurethane foam that withstands compression and traction, with exceptional expansion and distortion properties.
Good watertightness: water resistant due to its closed-cell structure.
- ❑ Total safety:
A 25 cm overlap all along the floor perimeter helps to reduce the risks when gymnasts arrive near to the exercise floor's side.
- ❑ Suppression of the so-called Coriolis rotation effect
Stability is ensured thanks to an anti-rotation mechanism
- ❑ Fast set-up
Convenient and efficient conditioning of plates in concertina folding for easier handling.



FLOOR - Ref. 6580

- Flexibility, responsiveness and fastness

Maximum resilience upon impacts due to the plywood that has been specially calibrated for full energy reproduction.

- Extraordinary high elasticity

Perfect homogeneity in any point of surface upon impacts is ensured by an unique and patented original system made up of composite material elements:

1. Panel junction through H-shaped calibrated PVC joining sections together in order to prevent any shift and overlapping on impact.
2. Locking through high-resistance polyamide locking plates, essential components that allow an one-piece connection of the assembly.
Note: This system is installed manually, without tools.
3. Judicious distribution under the floor of closed cell cross-linked ethylene copolymer foam mounts.

- Suppression of the so-called Coriolis rotation effect

Stability is ensured thanks to an anti-rotation mechanism

