



Since robots can cause dangerous situations, matches are always held in arenas designed specifically for the leagues and its variations, with the purpose of providing not only a competitive platform but also protection for competitors, the audience, and property.

Below are the league-specific minimum recommendations for arenas:

### 150 g Plastic League

- Enclosed Arena
  - Floor: At least 6 mm plywood.
  - Sides: At least 6 mm plywood or 5 mm polycarbonate.
  - Roof: At least 3 mm polycarbonate.
  - Size: 120 x 120 cm.
  - Drop zones in two opposite corners.
- Open Arena
  - Floor: At least 6 mm plywood.
  - Sides: At least 6 mm plywood or 3 mm polycarbonate.
  - Roof: None.
  - Size: 120 x 120 cm.
  - Drop zones in two opposite corners.

**Weapons that pose a danger to people, such as spinning, pneumatic, hydraulic, and spring-loaded weapons, are not allowed in open arena!**

### 150 g + 450 g

- Enclosed Arena
  - Floor: At least 12 mm plywood.
  - Sides: At least 12 mm plywood, steel surface on the inside.
  - Roof: At least 5 mm polycarbonate.
  - Size: 120 x 120 cm.
  - Drop zones in two opposite corners.