

Square



Suitable for all age groups



Weather Resistance



Anti-vandalism



Designed for Heavy Consumer Use



Safety: rounded corners and edges



Maintenance Free



Quick installation (1/2 hour with 2 people)



Fully Accessible

Supplied as blue and green as standard.
Other colour options available at an
additional cost of £650.00.



We recommend each table has 4.6m x 6.8m total
space

- Realistic ball bounce - performs like an indoor table
- Triangular net helps to return ball to player
- Very robust - can withstand loads of over 1000kg per side
- Will not crack, corrode or rot
- Resistant to environmental aggressions such as UV, frost, salt spray,
- Can be left as freestanding or bolted down (Ground fixings not supplied)
- Legs can be filled with ballast to reduce ball bounce noise frequency
- Diabolo is TUV Certified and features competition-level rebound

Square

Dimensions

2,74 m x 1,52 m H 0,76 m.

Weight

150 kg.

Resitec HD 60

- Sandwich of composite materials (60 mm thick) molded under pressure and offering exceptional resistance to traction and bending.
- Anti-reflective finish made in molding, rounded corners.
- Resistance to shocks and bad weather (UV, frost, salt spray, moonlight, etc.).



- 3 standard tray colours: blue or green

High quality recreational rebound

Complies with EN 14-468-1

Base

- Casing in sheet steel reinforced by bending, to be embedded in the ground.
- Rounded corners to avoid possible injuries.
- Compliant with Disabled Access standards as it allows the passage of a wheelchair.



- 2 standard base colors: white or sandblasted black.

Net

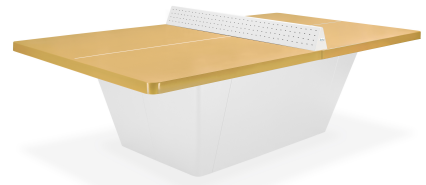
- Standard model Anti-vandalism in galvanized and thermo-lacquered steel, thickness 3 mm.
- Colours: identical to the base
- Security net option: triangular shape with rounded top with a radius of 10 mm, anti-rust treatment by electro-galvanizing and powder coating.

Installation

- Product delivered disassembled, to be installed in the center of a safety zone of 6.8 m x 4.6 m.
- Fixing of the elements by screws.
- Sealing to the ground by 4 points.
- Installation time: 1 hour with 2 people.

Further Information

- Certified in accordance with standard NF-EN 15-312 - Free access sports equipment.
- Resistance in compression 1600 kg and in traction 200 kg.



Built in Net



DDA Compliant



Easy to install



Can be fixed to existing tarmac, concrete or grass.