

Monotubular basketball or mini-basketball system in galvanised steel, with sockets, UNI-EN 1270 certified.



Mini basket / basket system, made of hot-dip galvanised tubular steel section cm 15x15.

Fixing in the ground with sockets.

A system consists of two complete structures.

Backboards 180x105cm black/white screen-printed, frame galvanised steel for backboards, regulation basket rings (item [4016](#)) and nets (item [4020](#)).

All components are supplied disassembled to facilitate transport, during assembly you can choose the desired playing height minibasket / basket.

4210 and 4211: certified system UNI EN-1270, corresponding to type 6 "removable with sockets" and Class C "1650 mm freespace".

4211B: system compliant with UNI EN-1270, corresponding to type 6 "removable with sockets" and Class C "1650 mm freespace".

4212 and 4213: certified system UNI EN-1270, corresponding to type 6 "removable with sockets" and Class B "2250 mm freespace".

4213B: system compliant with UNI EN-1270, corresponding to type 6 "removable with sockets" and Class B "2250 mm freespace".

Available: protective padding for posts with a thickness of 3 cm (item [4400](#)) or with a square section and a thickness of 5 cm (item [4403](#)).

Visit our "[Basketball and Mini-basketball Systems](#)" section for more information.

Visit our "[Accessories for Basketball and Mini-basketball Systems](#)" section for more information about backboards, basket rings, nets, protections and more.

Caratteristiche:

FRAME TUBE: SQUARE 15x15cm

EXTENSION - FREESPACE: 165cm/225cm

INSTALLATION: Socket

BACKBOARD: Wood/Resin

Variants:

Art. 4210

Freespace 165 cm, wooden backboard, certified

Art. 4211

Freespace 165 cm, melamine resin backboard, certified

Art. 4211B

Freespace 165 cm, fiberglass backboard, compliant

Art. 4212

Freespace 225 cm, wooden backboard, certified

Art. 4213

Freespace 225 cm, melamine resin backboard, certified

Art. 4213B

Freespace 225 cm, fiberglass backboard, compliant
