

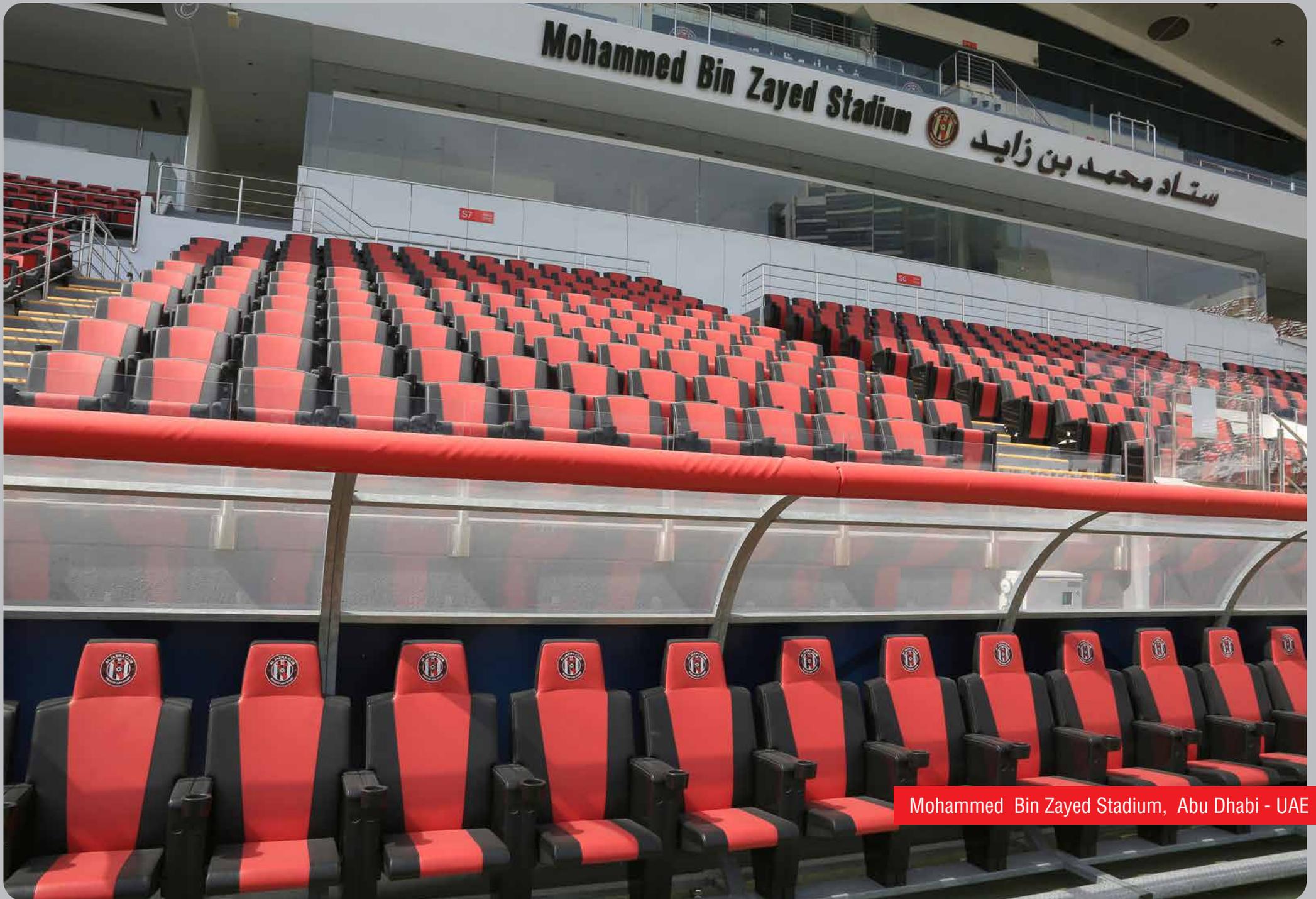


**PLAYERS BENCHES**

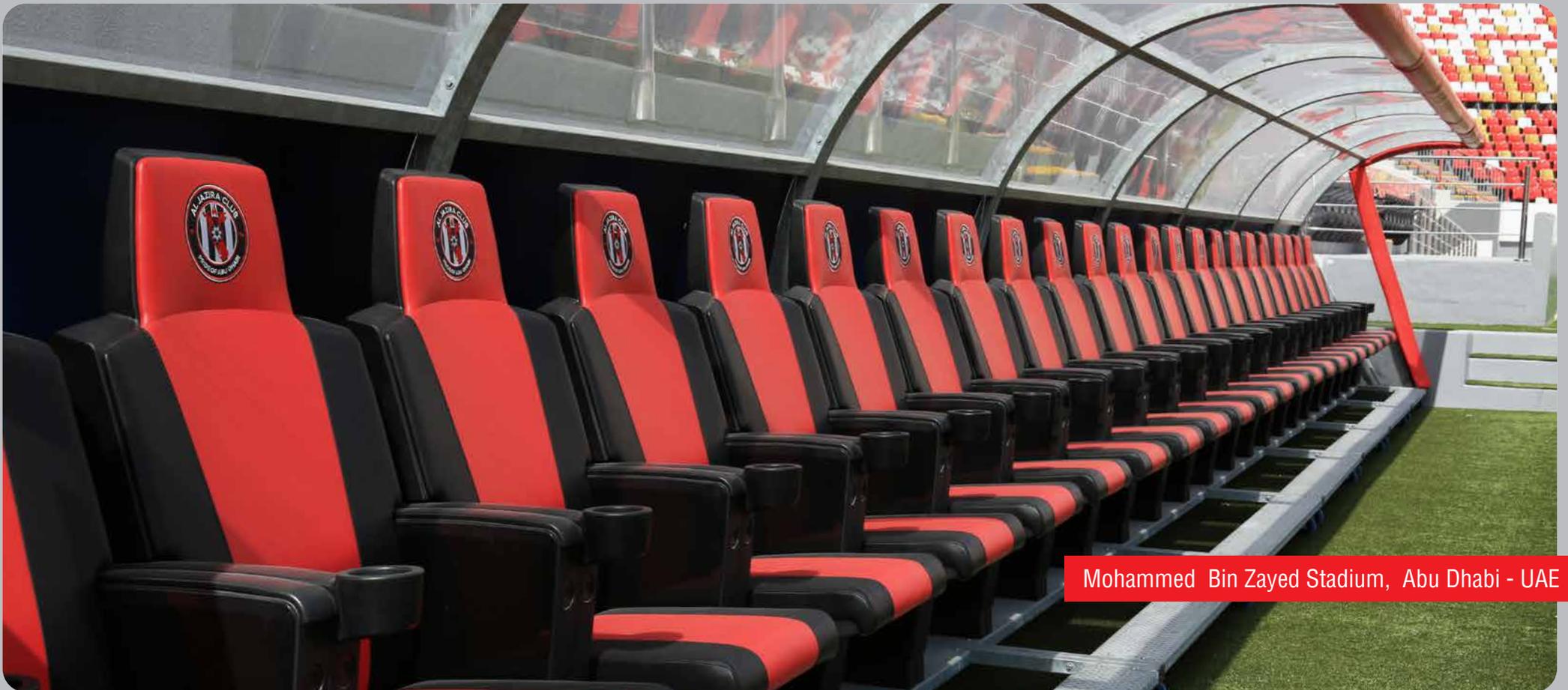
**LEONARDO**  
**PLAYERS BENCHES**



Al-Fateh Club stadium - Dammam, Saudi Arabia



Mohammed Bin Zayed Stadium, Abu Dhabi - UAE



Mohammed Bin Zayed Stadium, Abu Dhabi - UAE



Al-Shabab Club stadium - Riyadh, Saudi Arabia



Conero Stadium, Ancona - Italy



Geweiss Stadium, Beergamo - Italy



Brilli Peri Stadium, Montevarchi (Arezzo) - Italy

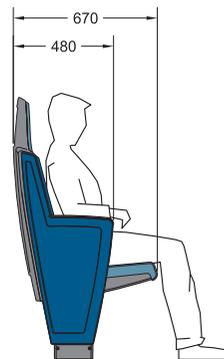
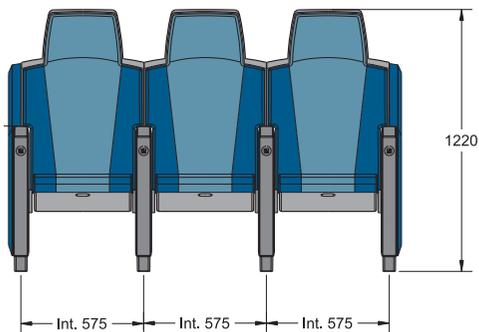
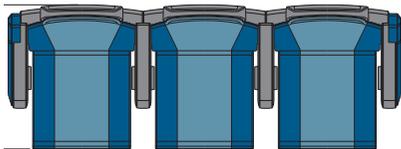
# LEONARDO PLAYERS BENCHES



## STRUCTURE:

- **PLAYERS OR REFEREES BENCH** composed of modular elements fixed together by screws and bolts in stainless steel in order to obtain the required number of seats. Different configurations available (16-20-23-26 players etc. etc.)
- **SUPPORTING STRUCTURE** of cover and platforms made of steel tubulars with section 40x40x1.5 mm and 30x30x1.5 reinforcement bars, all treated against corrosion by cathodolysis and painting or hot-dip galvanizing.
- **REAR AND SIDE PROTECTION** made of 3 mm thick compact transparent polycarbonate panels fixed on the underlying metal structure by rivets and recyclable, non-toxic, resistant to chemicals, scratches, UV rays and fire.
- **CELLULAR RUBBER GASKETS** providing a perfect waterproofing protection of panels as well as in between the various bench modules
- **FOOTREST SUPPORTS** made of almond metal plate firmly collaborating with the whole structure provide a more comfortable and easy access and use of the bench .
- **STAINLESS STEEL FIXING SCREWS** protected by plastic caps
- **WHEELS:** each platform is equipped with sturdy wheels (Ø100 mm - maximum capacity 250 kg / each)
- **SEATS:** on each platform the OMSI armchairs Mod." LEONARDO GOLD" will be installed firmly fixed to the underlying structure by means of suitably sized through bolts to allow easy handling and facilitate cleaning.

# LEONARDO



## LEONARDO ARMCHAIR

**DIMENSIONS:** center-to-center distance min.575 mm (with shared armrest), depth with open seat 670 mm, seat height 440 mm, total height of the armchair 1220 mm.

**AN UNIQUE ITALIAN DESIGN:** developed by the extensive experience of Pininfarina, characterized by comfortable and harmonious curves, inspired by the lines that have distinguished the most exclusive luxury cars, the LEONARDO armchairs are entirely produced in Italy, where a particular care is reserved to the environment, being 100% recyclable and using recycled materials, it is manufactured according to the latest FIFA / UEFA regulations and is FIBA homologated. It is also complying with European norms UNI EN 13200 1-4 and it is tested according European standard UNI EN 12727:2017.

**THE SUPPORTING STRUCTURE:** the side and the seat support are manufactured with injection technology using recycled polyamide loaded with glass fiber, with superior chemical and mechanical performance, non-toxic and fireproof fire reaction class 1 (Italian law) and M2 (French law); reinforcement ribs inside.

**THE BACK SUPPORT:** is produced with rotational technology using copolymer polypropylene derived from differentiated waste collection and / or industrial waste, fireproof, fire reaction class 1 and additivated in the mass with a substance resistant to UV rays. The armrests are integrated in the side and covered with expanded polyurethane, armrests with integrated cupholder or with a writing tablet are also available.

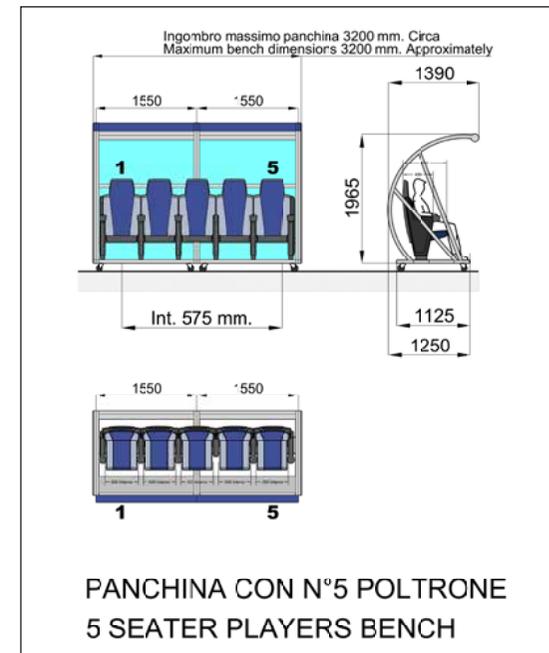
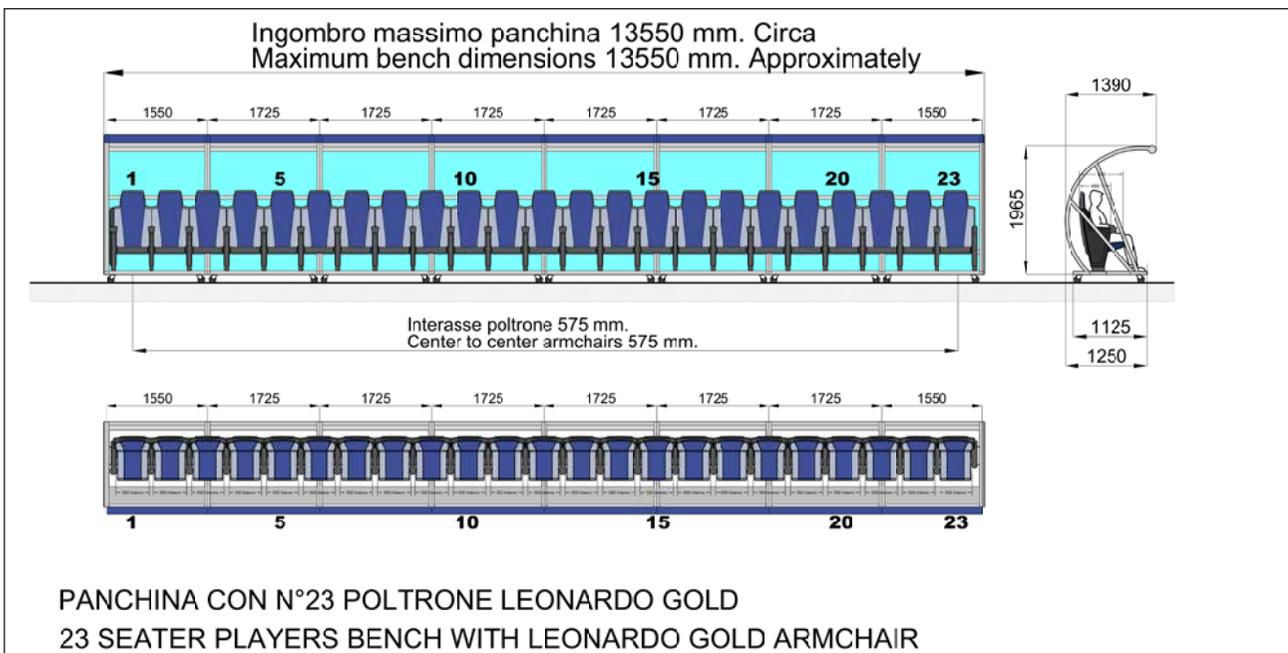
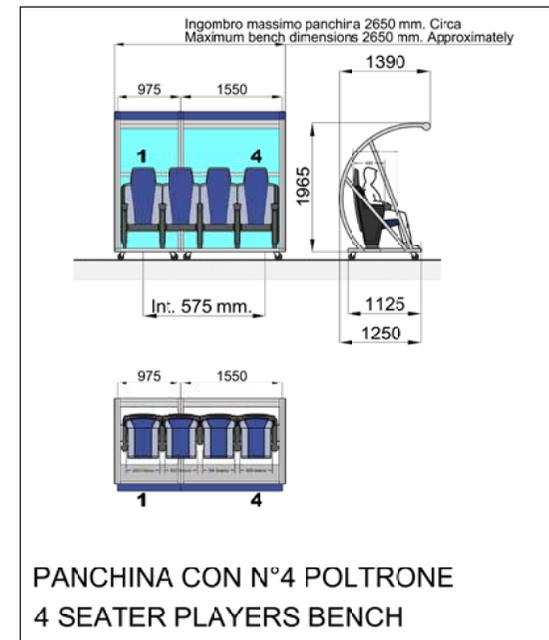
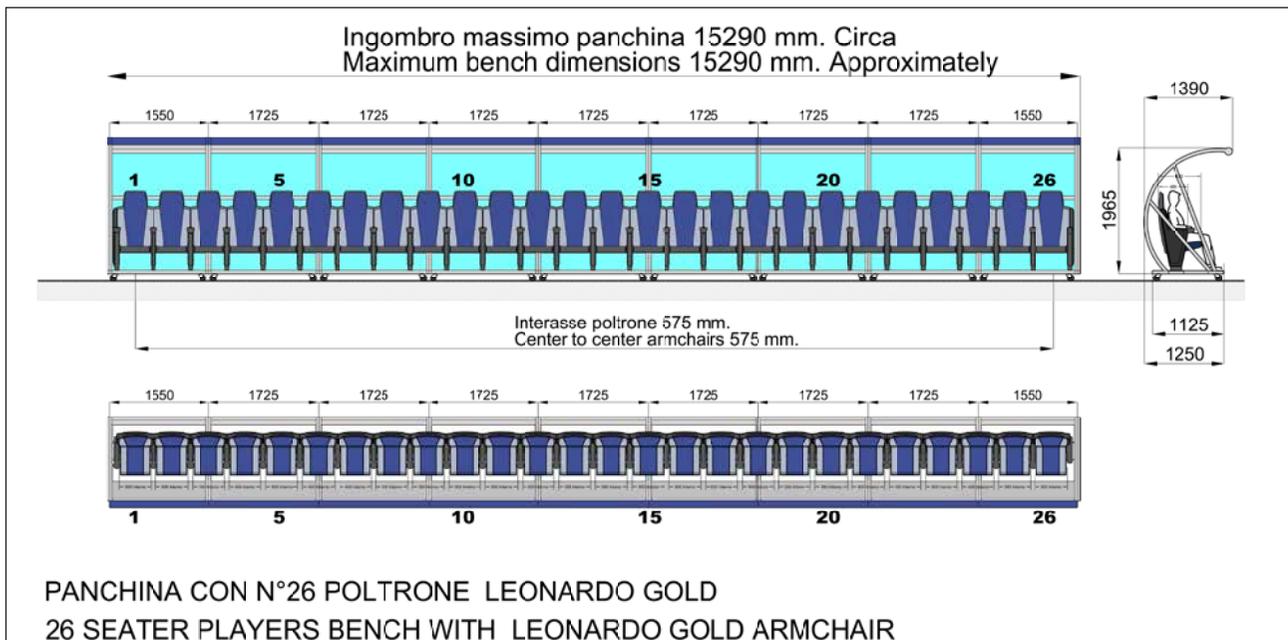
**HIGHLY PERFORMING MATERIALS:** even in adverse weather conditions and high humidity.

The side at the end of the row is possibly available in rigid lacquered polyurethane or in ABS produced with injection technology.

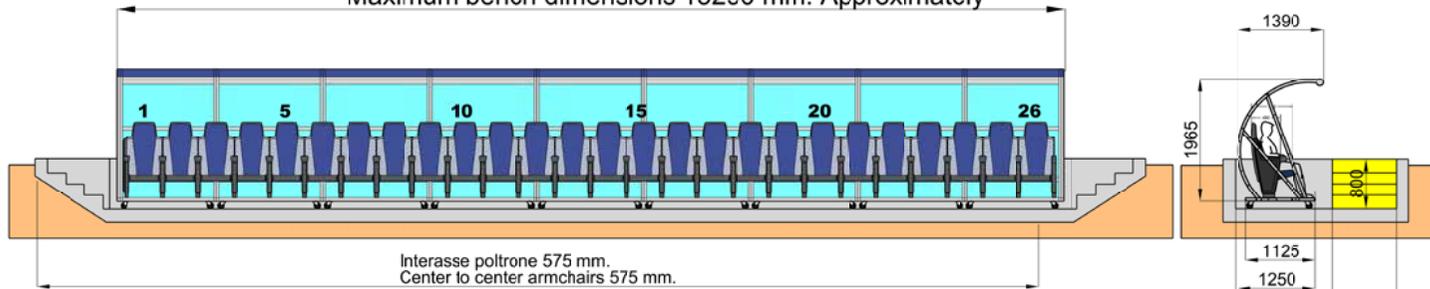
The LEONARDO armchairs are highly customizable: the finishing is available in fabric, velvet, leather or eco-leather; there is a big choice between a wide range of colors, combinations and finishes through embroidered logos or writings.

**FIXING:** provided directly on the floor in 4 points with suitably sized M8 expansion plugs, or on metal plates by means of M8 screws.

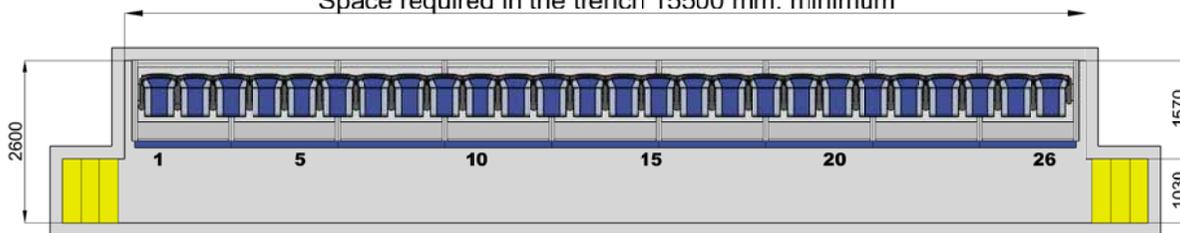
**COMPLETELY REMOVABLE:** in all its parts, no assembly screws remain visible.



Ingombro massimo panchina 15290 mm. Circa  
Maximum bench dimensions 15290 mm. Approximately

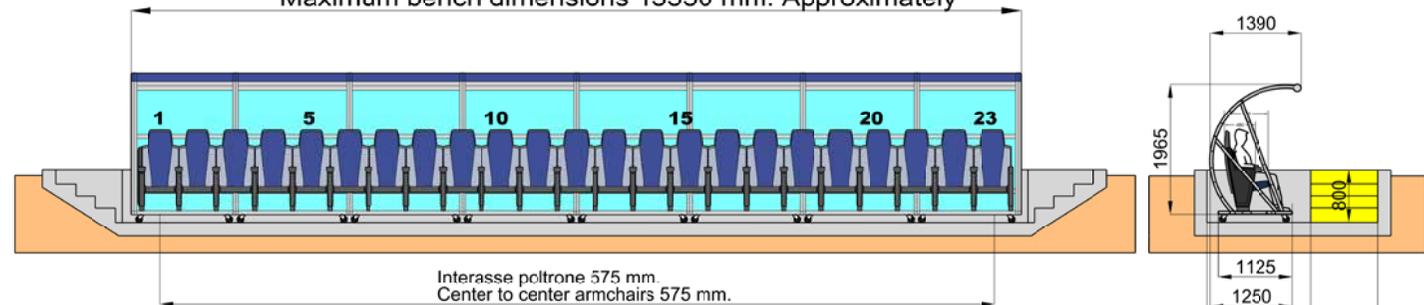


Spazio necessario in trincea 15500 mm. minimo  
Space required in the trench 15500 mm. minimum

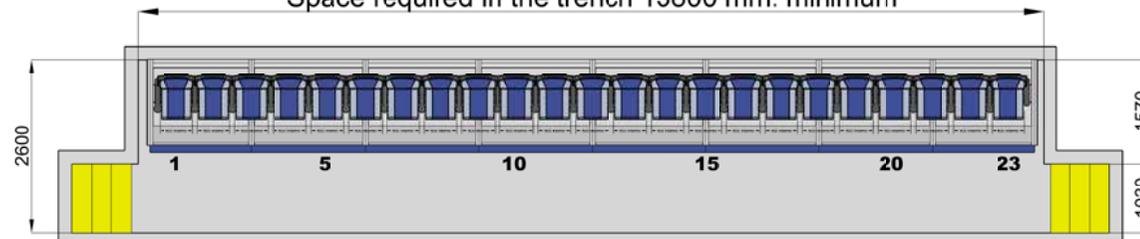


**BENCH  
WITH 26  
LEONARDO  
AMCHAIRS**

Ingombro massimo panchina 13550 mm. Circa  
Maximum bench dimensions 13550 mm. Approximately



Spazio necessario in trincea 13800 mm. minimo  
Space required in the trench 13800 mm. minimum



**BENCH  
WITH 23  
LEONARDO  
AMCHAIRS**



**CANDIANI**  
**PLAYERS BENCHES**



U-Power Stadium, Monza - Italy



U-Power Stadium, Monza - Italy



Mohammed Bin Zayed Stadium – Abu Dhabi, UAE



Prince Abdullah Stadium - Saudi Arabia



Ciro Vigorito Stadium, Benevento - Italy

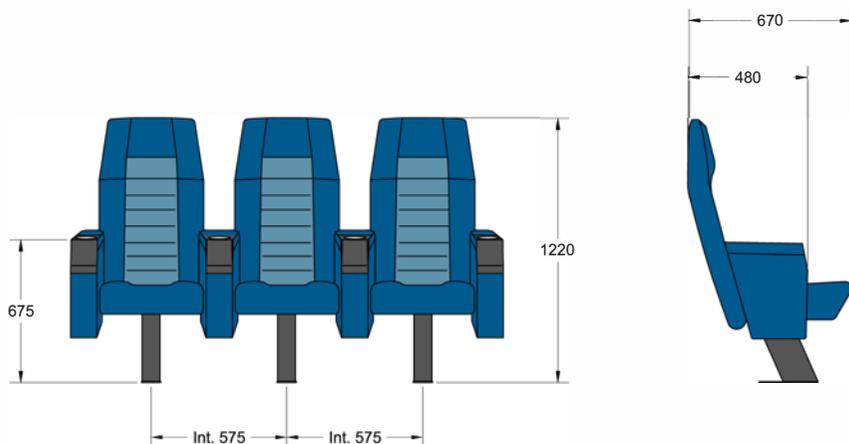
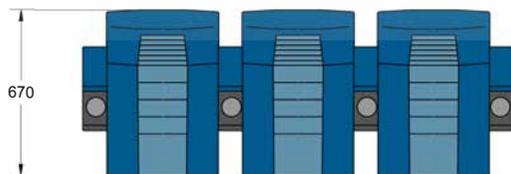
# CANDIANI PLAYERS BENCHES



## STRUCTURE:

- **PLAYERS OR REFEREES** bench composed of modular elements fixed together by screws and bolts in stainless steel in order to obtain the required number of seats. Different configurations available (16-20-23-26 players etc. etc.)
- **SUPPORTING STRUCTURE** of cover and platforms made of steel tubulars with section 40x40x1.5 mm and 30x30x1.5 reinforcement bars, all treated against corrosion by cataphoresis and painting or hot-dip galvanizing.
- **REAR AND SIDE PROTECTION** made of 3 mm thick compact transparent polycarbonate panels fixed on the underlying metal structure by rivets and recyclable, non-toxic, resistant to chemicals, scratches, UV rays and fire.
- **CELLULAR RUBBER GASKETS** providing a perfect waterproofing protection of panels as well as in between the various bench modules.
- **FOOTREST SUPPORTS** made of almond metal plate firmly collaborating with the whole structure provide a more comfortable and easy access and use of the bench.
  - Stainless steel fixing screws protected by plastic caps.
- **WHEELS:** each platform is equipped with sturdy wheels (Ø100 mm - maximum capacity 250kg / each).
- **SEATS:** on each platform the OMSI armchairs Mod."CANDIANI" will be installed firmly fixed to the underlying structure by means of suitably sized through bolts
- Protection of protruding parts. With special eco-leather and polyurethane foam.

# CANDIANI PLAYERS BENCHES



## CANDIANI ARMCHAIR

**DIMENSIONS:** center-to-center distance with double armrest 730mm, center-to-center distance with shared armrests 610mm, depth 780mm, height of seat 440mm, total height 1200mm.

**SUPPORTING STRUCTURE:** made of thick steel sheet, bearing foot welded in the center in 4 fixing points hidden inside the structure.

The load-bearing structure of the back made of square section tubular steel, reinforcement bars for supporting the padding, possible to change the inclination of the back.

**BACK:** the filling is realized in polyurethane foam cold injected in the mould, having anatomical forms for kidney rest and head rest, with 60 Kg/mc. density. The covering is provided with a zipper to facilitate a complete strip.

**SEAT:** filling in foamed expanded polyurethane cold moulded with 60 Kg/mc density which is then pasted on the bearing frame. The coating is glued in the upper part of the seat with high strength glues.

**SIDE AND ARMREST:** fully upholstered. Internal structure made of 12 mm thick beech plywood. Standard armrest width 110 mm. Internal 12 mm thick beech plywood reinforcements. Metal drink holder with hole for the drainage of liquids.

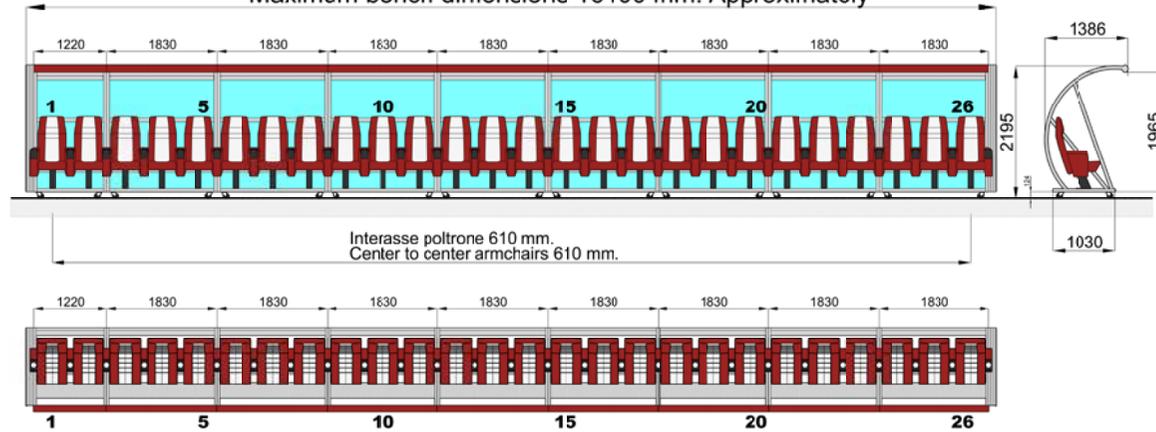
Easily interchangeable and replaceable armrest.

**COVERING:** in Eco-leather of a wide selection of colors, also customizable with the addition of logos or embroidered writings on request, it is supplied with 6 mm rubber and with a Barfire canvas that preserves the padding from aging.

**METAL PARTS FINISHING:** all metal parts of the armchair are treated with cathodesis and powder coating (in compliance with UNI EN ISO 9227 standard).

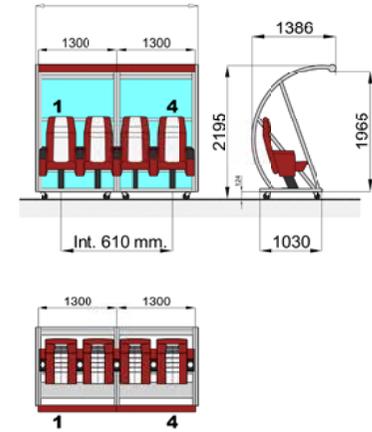
**FIXATION** will take place directly on the floor in 3 points by means of expansion bolts M8 (consisting of the anchor bolt, washer Ø24 mm and nut M8) that makes it extremely vandal proof.

Ingombro massimo panchina 16100 mm. Circa  
Maximum bench dimensions 16100 mm. Approximately



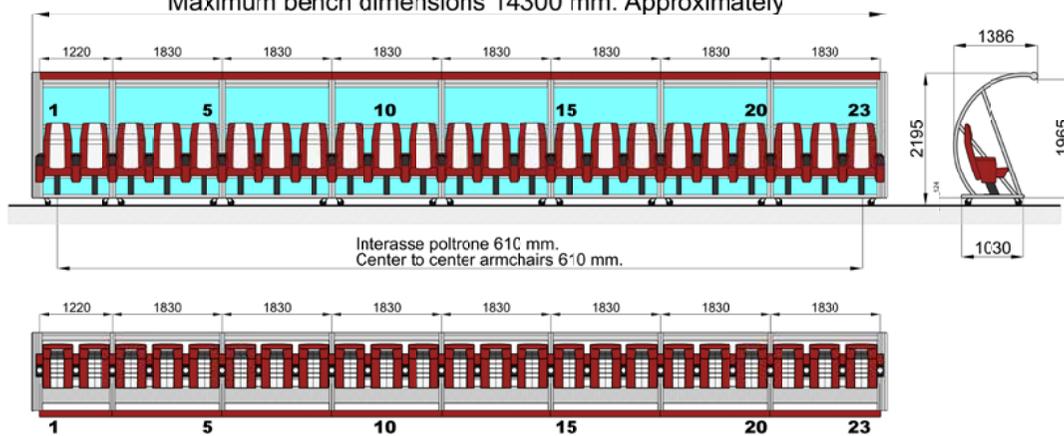
PANCHINA CON N°26 POLTRONE CANDIANI  
26 SEATER PLAYERS BENCH WITH CANDIANI ARMCHAIR

Ingombro massimo panchina 2690 mm. Circa  
Maximum bench dimensions 2690 mm. Approximately



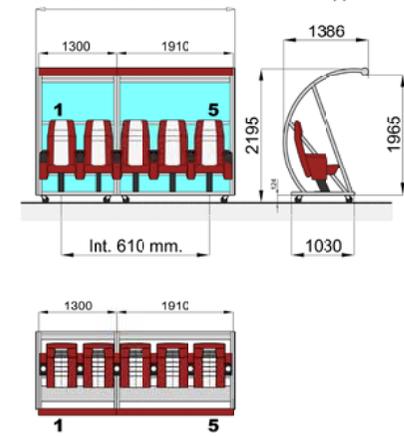
PANCHINA CON N°4 POLTRONE  
4 SEATER PLAYERS BENCH

Ingombro massimo panchina 14300 mm. Circa  
Maximum bench dimensions 14300 mm. Approximately



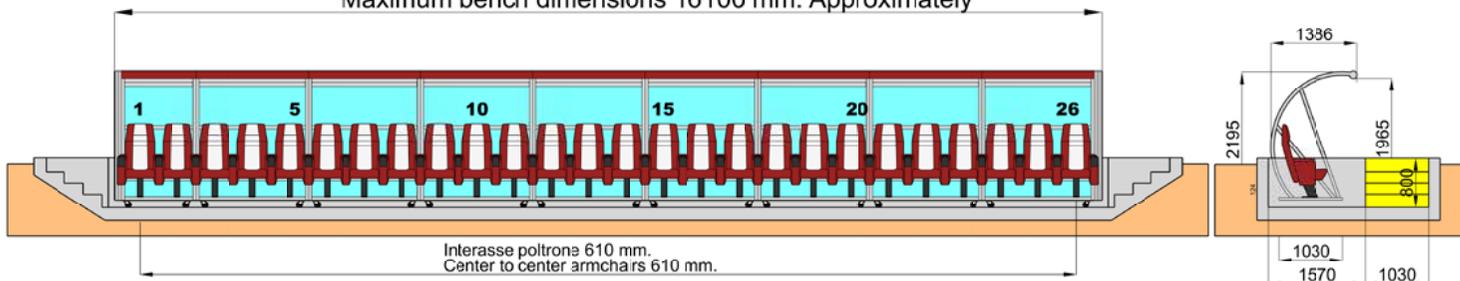
PANCHINA CON N°23 POLTRONE CANDIANI  
23 SEATER PLAYERS BENCH WITH CANDIANI ARMCHAIR

Ingombro massimo panchina 3300 mm. Circa  
Maximum bench dimensions 3300 mm. Approximately



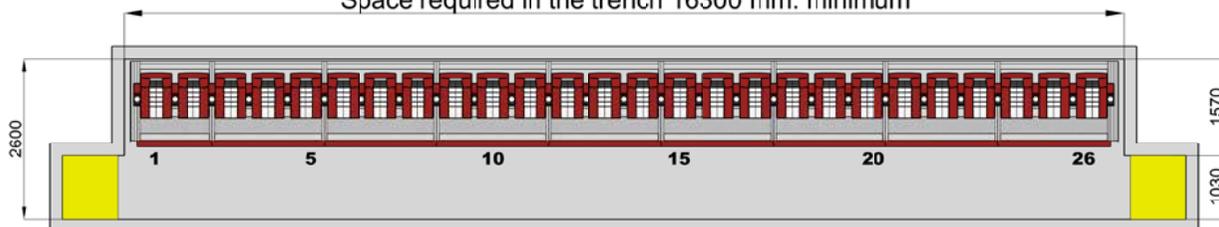
PANCHINA CON N°5 POLTRONE  
5 SEATER PLAYERS BENCH

Ingombro massimo panchina 16100 mm. Circa  
Maximum bench dimensions 16100 mm. Approximately

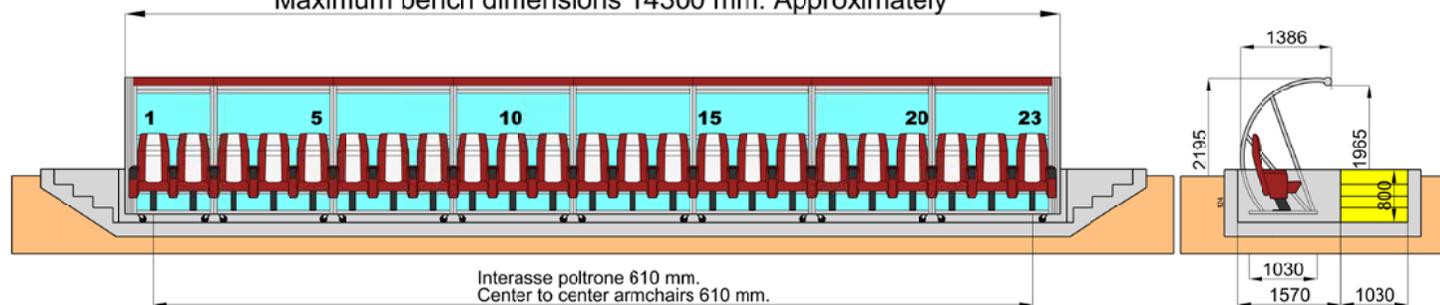


**BENCH  
WITH 26  
CANDIANI  
AMCHAIRS**

Spazio necessario in trincea 16300 mm. minimo  
Space required in the trench 16300 mm. minimum

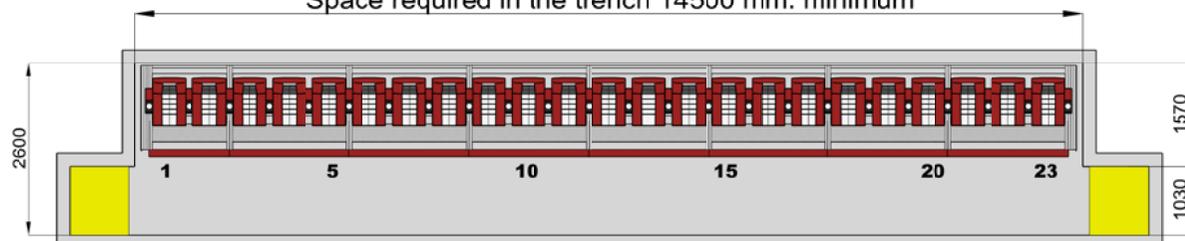


Ingombro massimo panchina 14300 mm. Circa  
Maximum bench dimensions 14300 mm. Approximately



**BENCH  
WITH 23  
CANDIANI  
AMCHAIRS**

Spazio necessario in trincea 14500 mm. minimo  
Space required in the trench 14500 mm. minimum



**M2013**  
**PLAYERS BENCHES**



VIOLA PARK - Bagno a Ripoli (FI) - Italy



U-Power Stadium, Monza - Italy



U-Power Stadium, Monza - Italy



Bologna Football Club Technical Center, Bologna - Italy

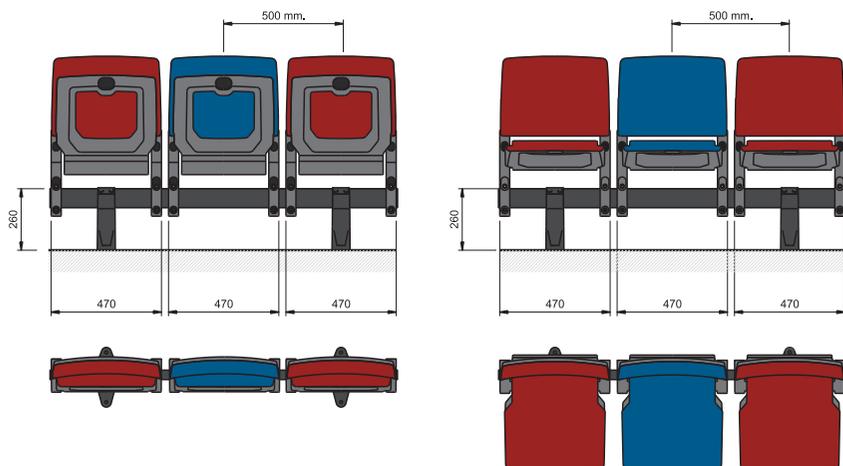
# M2013 PLAYERS BENCHES



## STRUCTURE:

- **COACHES' BENCH** composed of modular elements fixed together by means of stainless steel screws and bolts in order to obtain the required number of seats. Different configurations available
- **SUPPORTING STRUCTURE** in aluminum square section tube 30x30x2 mm with rounded edge, fully removable (consisting of 2 central and 2 side elements).
- **REAR PROTECTION** made up of 6 mm thick translucent alveolar polycarbonate panels resistant to chemicals, scratches, UV rays and fire and also non-toxic.
- **SIDE PROTECTION** made of 3 mm thick compact transparent polycarbonate panels resistant to chemicals, scratches, UV rays and fire, and also non-toxic
- **CELLULAR RUBBER** gaskets providing a perfect waterproofing protection of panels as well as in between the various bench modules
- **STAINLESS STEEL FIXING SCREWS** protected by plastic caps.
- **FLOOR FIXING** with anchors suitably sized according to the circumstances.
- Suitable for **fixation on a platform** equipped with wheels with load-bearing structure composed of steel tubulars with section 40x40x1.5 mm and 30x30x1.5 reinforcement bars, all treated against corrosion by cataphoresis and painting or hot-dip galvanizing. Each platform is equipped with sturdy wheels (Ø100 mm - maximum capacity 250kg / each) to allow easy handling and facilitate cleaning.
- **SEATS:** on each platform the OMSI Model "M2013" seats will be installed firmly fixed to the floor or to the underlying metal structure by means of suitably sized dowels and / or bolts.
- **PROTECTION** of protruding parts. With special eco-leather and polyurethane foam.

# M2013 PLAYERS BENCHES



## M2013 ARMCHAIR

**DIMENSIONS:** width 480 mm, depth with closed 150 mm, depth with open seat 500 mm, seat height 450 mm.

**TIP-UP SEAT** which meets FIFA / UEFA recommendations and approved by FIBA; it complies with the European standard UNI EN 13200-1-4 e; tested by the largest Italian institute for research also for the wood-furniture sector (CATAS) according to European standard EN 12727: 2017 (level 4 - severe).

**THE STRUCTURE:** is made of glass fiber reinforced polyamide (30%) (manufactured with injection technology), with chemical and superior mechanical performance, 100% recyclable, non-toxic and fire retardant fire class 1 (Italian legislation) and M2 (French legislation) reinforced with stiffening ribs placed inside the bearing structure provide a strength equal to a steel structure. The characteristics of polyamide make the M2013 also particularly suitable for areas with high humidity and salt concentration.

**SEAT AND BACK:** are Injection moulded with first quality coloured copolymer polypropylene, fire resistant reaction class 1, also adducted with Anti-UV treatment (standard or long range) to ensure maximum resistance to UV insulation rate and are perfectly integrated with the polyamide structure in all its parts granting an exceptional anti vandal resistance and favour the version with upholstery.

**SEAT ROTATION:** the two sides are connected by a central pin in a compact and homogeneous monolithic structure particularly resistant; the rotation of the seat takes place around the pin, the mechanisms, remains covered and protected and meet the safety standards set by EU standards UNI EN 13857 (accessible parts in motion), preventing a possible squeezing of the hands during rotation. The seat folding occurs by gravity, throughout a counterweight not visible and not accessible as it is situated in an appropriate closed compartment.

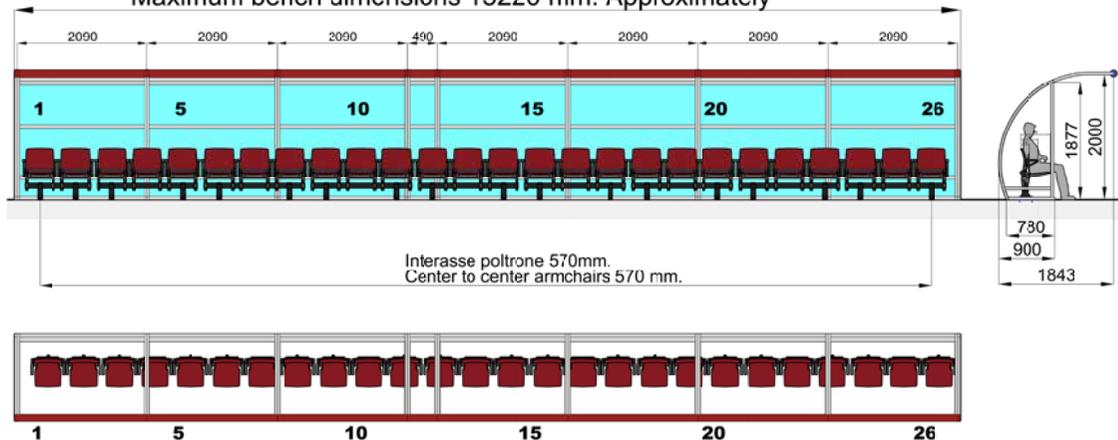
Thanks to the clean and innovative design, the connection between the seat / backrest and polyamide structure is carried out in a harmonious way. No fixing screws remain at sight.

The aluminium numbered plate, generously sized (62 mm x 40 mm), is located in a slot at the top of the seat, for easy viewing from the bottom going up the steps.

**INSTALLATION:** ON SINGLE PEDESTAL OR BEAM WITH POLYAMIDE VERTICAL SUPPORT fixed directly to the floor or on metal structure.

**METAL PARTS** are treated with **cataphoresis and painted (in accordance with ISO 9227) or hot galvanized (in compliance with EN 1461)**

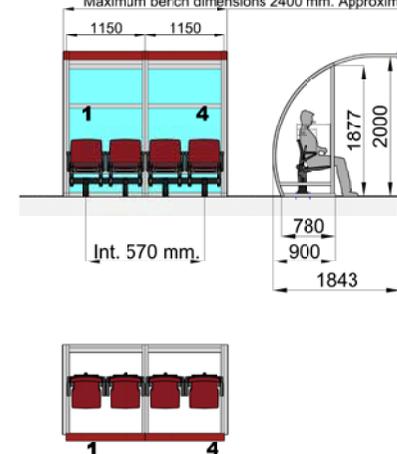
Ingombro massimo panchina 15220 mm. Circa  
Maximum bench dimensions 15220 mm. Approximately



Interasse poltrone 570mm.  
Center to center armchairs 570 mm.

PANCHINA CON N°26 SEDUTE M2013  
26 SEATER PLAYERS BENCH WITH SEATS M2013

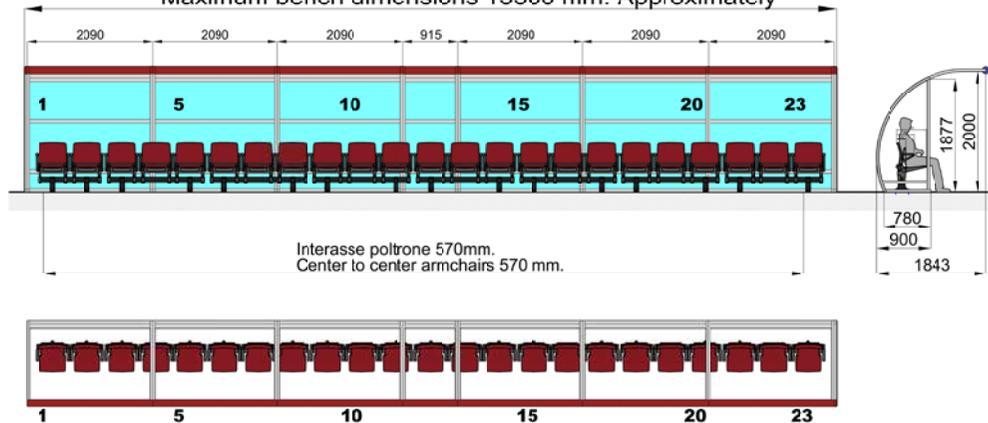
Ingombro massimo panchina 2400 mm. Circa  
Maximum bench dimensions 2400 mm. Approximately



Int. 570 mm.

PANCHINA CON N°4 POLTRONE  
4 SEATER PLAYERS BENCH

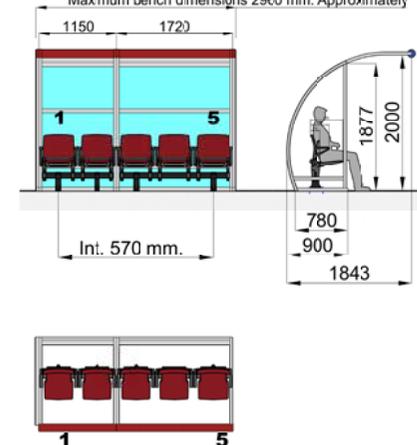
Ingombro massimo panchina 13560 mm. Circa  
Maximum bench dimensions 13560 mm. Approximately



Interasse poltrone 570mm.  
Center to center armchairs 570 mm.

PANCHINA CON N°23 SEDUTE M2013  
23 SEATER PLAYERS BENCH WITH SEATS M2013

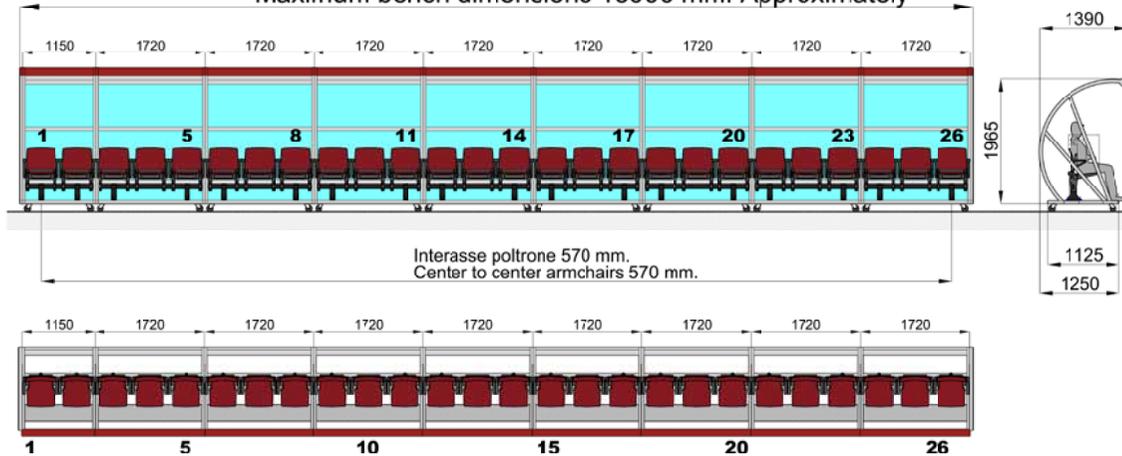
Ingombro massimo panchina 2960 mm. Circa  
Maximum bench dimensions 2960 mm. Approximately



Int. 570 mm.

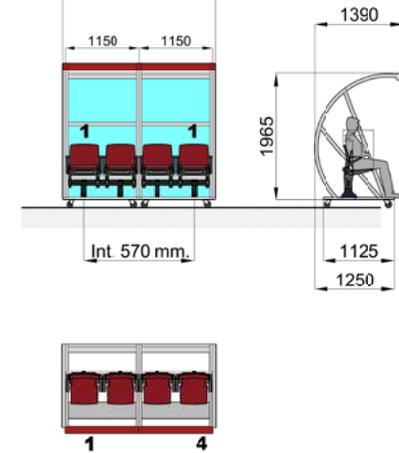
PANCHINA CON N°5 SEATS  
5 SEATER PLAYERS BENCH

Ingombro massimo panchina 1500 mm. Circa  
Maximum bench dimensions 15000 mm. Approximately



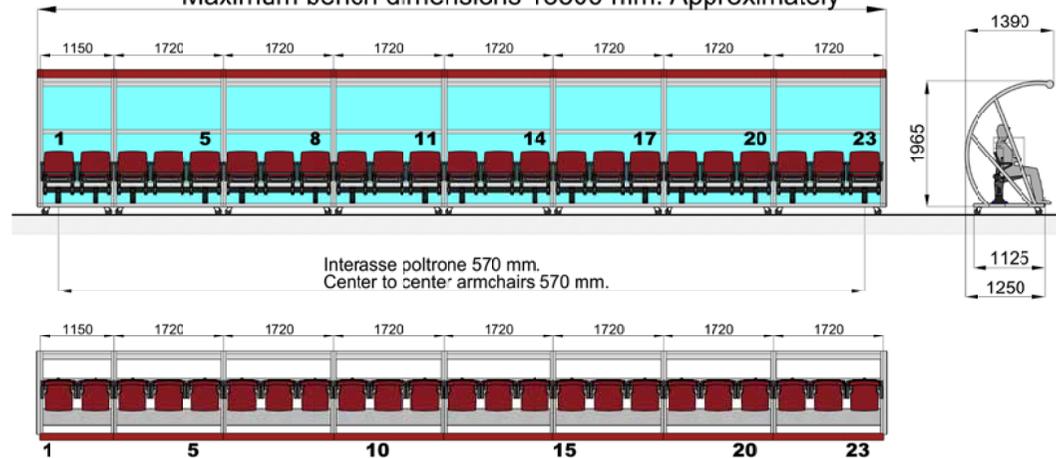
PANCHINA CON N°26 SEDUTE M2013  
26 SEATER PLAYERS BENCH WITH SEATS M2013

Ingombro massimo panchina 2400 mm. Circa  
Maximum bench dimensions 2400 mm. Approximately



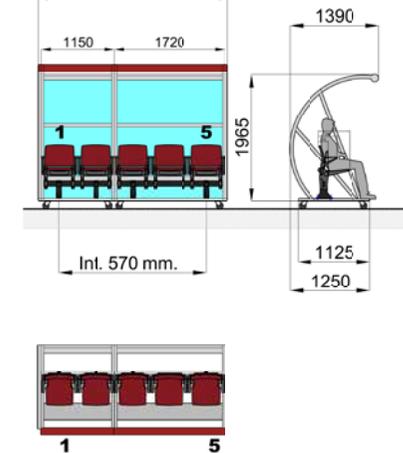
PANCHINA CON N°4 POLTRONE  
4 SEATER PLAYERS BENCH

Ingombro massimo panchina 13300 mm. Circa  
Maximum bench dimensions 13300 mm. Approximately



PANCHINA CON N°23 SEDUTE M2013  
23 SEATER PLAYERS BENCH WITH SEATS M2013

Ingombro massimo panchina 2960 mm. Circa  
Maximum bench dimensions 2960 mm. Approximately



PANCHINA CON N°5 SEATS  
5 SEATER PLAYERS BENCH

# ARMCHAIR COVERS

WATERPROOF • FIREPROOF  
TEAR-RESISTANT  
CUSTOMIZABLE WITH LOGOS







← SETTORE 2  
→ TRIBUNA D'ONORE

VIETATO FUMARE

  
U.S. Cremonese  
**TRIBUNA D'ONORE**  
itainox  Arinox  Arvedi Tubi Acciaio  ACEFBI

TRIBUNA CENTRALE  
← TRIBUNA D'ONORE  
→ SETTORE 4

VIETATO FUMARE

O.M.A.  
LAVORAZI

TRIBUNA D'ONORE

SETT. TRIBUNA D'ONORE

SETT. TRIBUNA D'ONORE

SETT. TRIBUNA D'ONORE

SE 2

  
U.S. Cremonese



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