



GIMTRAC
GYM & TRACK EQUIPMENT

Player seating

Aluminium player shelters from 2 to 12 seats, and the 3 m bench



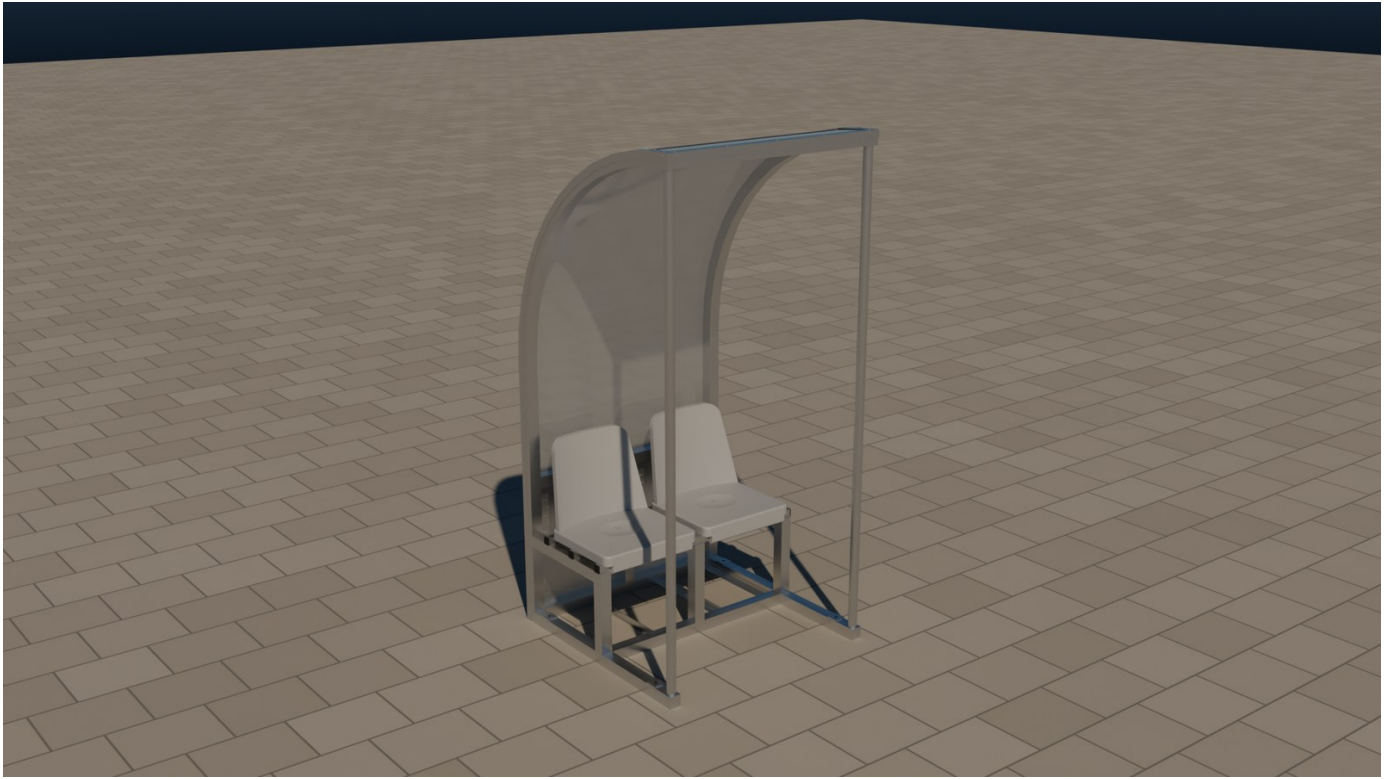
The range

Shelter	Seats	Width	Height	Weight
2-seat player shelter	2	997 mm	2200 mm	≈ 44 kg
4-seat player shelter	4	1997 mm	2200 mm	≈ 66 kg
6-seat player shelter	6	2997 mm	2200 mm	≈ 88 kg
8-seat player shelter	8	3994 mm	2200 mm	≈ 122 kg
12-seat player shelter	12	5994 mm	2200 mm	≈ 165 kg
3 m bench, steel	5	3 006 mm	450 mm	≈ 43 kg

Shelters in mill-finish aluminium with clear polycarbonate; the bench galvanised or powder coated. Weights exclude ballast and seats.

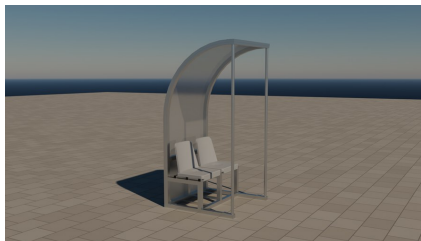
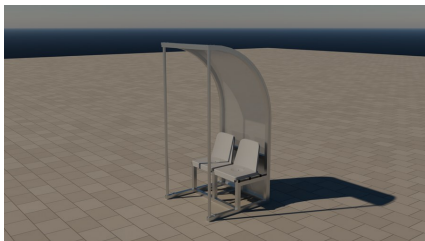
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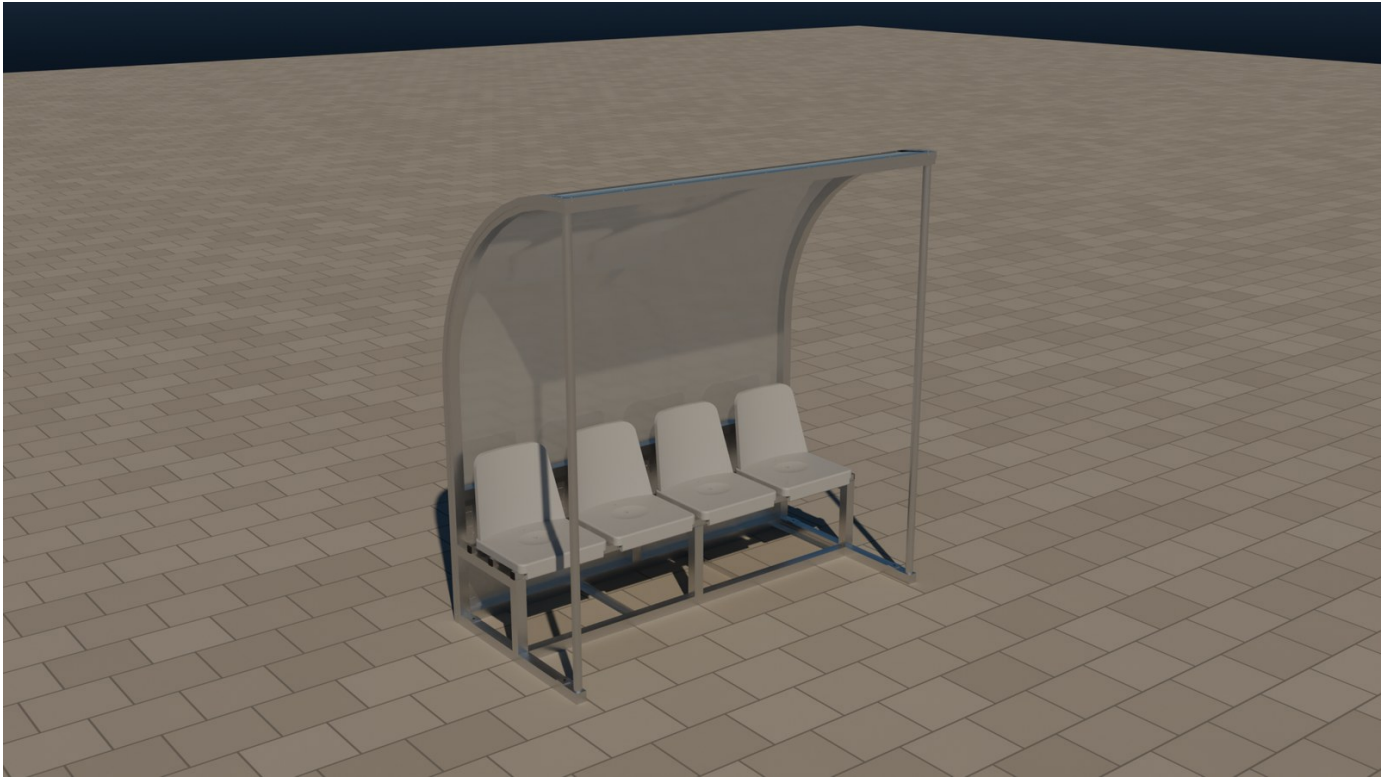
Specification

Width	997 mm outside
Depth	1 050 mm
Height	2 200 mm
Seats	2 x ES 100, 500 mm centres
Aluminium	≈ 37 kg
Polycarbonate	≈ 7 kg, 3 mm UV clear
Shipping	≈ 150 kg with 2 x 50 kg weights



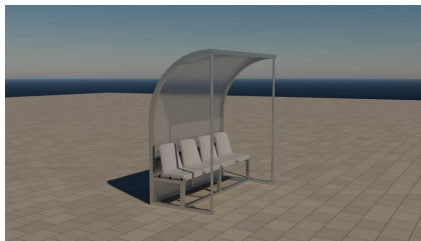
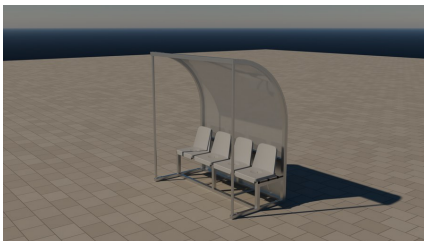
Features

- Frame in 50×50×3.18 aluminium square tube, the sides bent to R950 as one piece
- Roof and back in one 3 mm UV-stabilised clear polycarbonate sheet, draped over the curve
- 2 mm aluminium treadplate lower back panel, edges and joints finished with 38 mm aluminium half round
- Edges of the polycarbonate captured by 30×30×3 aluminium angle trims, mitred at the corners
- Seats on three 32×32 aluminium supports on welded knees; Ø38 aluminium front posts
- Two concrete ballast weights in cradles inside the base; four 12 mm anchor holes for bolting down
- Aluminium pop rivets throughout, M10 seat bolts; mill finish aluminium, no paint to maintain
- Modular: shelters stand side by side for longer benches; custom seat counts from 1 to 12



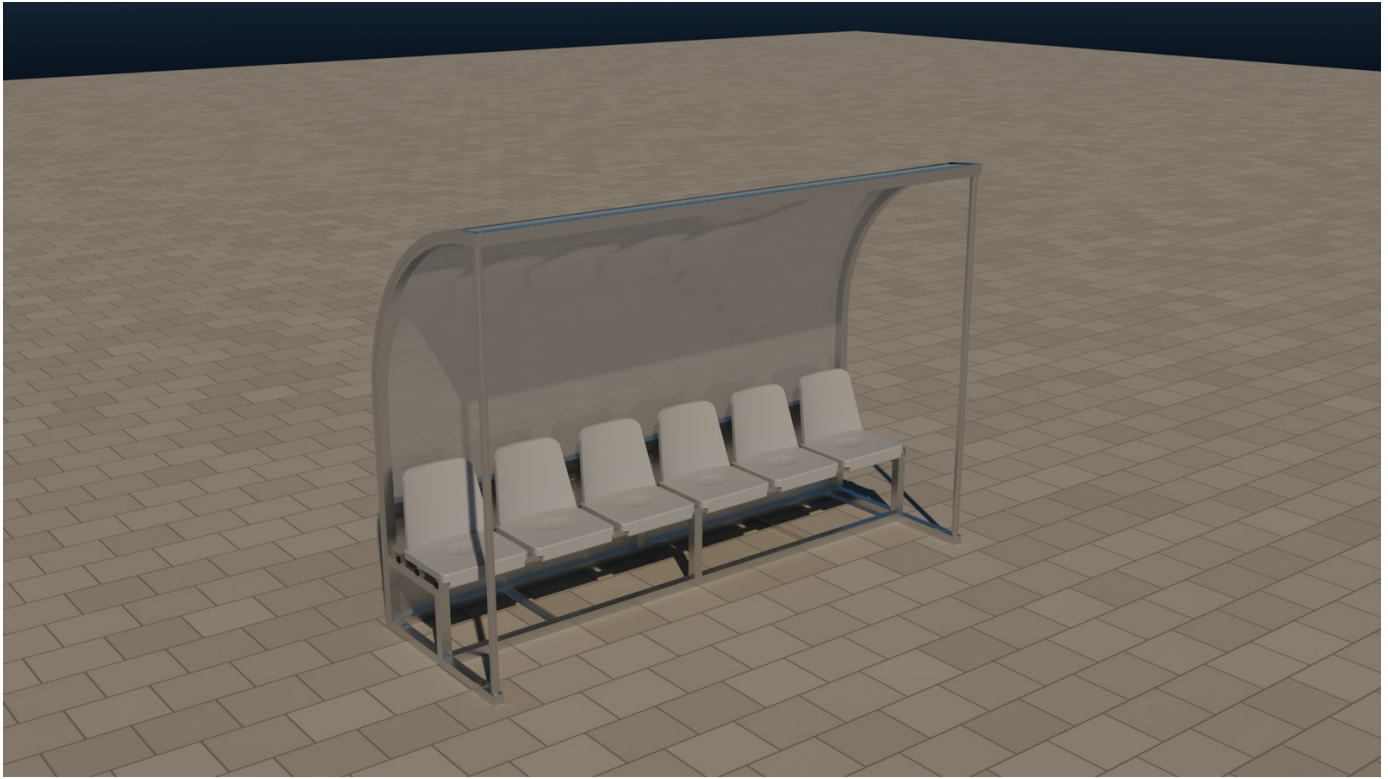
Specification

Width	1 997 mm outside
Depth	1 050 mm
Height	2 200 mm
Seats	4 x ES 100, 500 mm centres
Aluminium	≈ 51 kg
Polycarbonate	≈ 15 kg, 3 mm UV clear
Shipping	≈ 175 kg with 2 x 50 kg weights



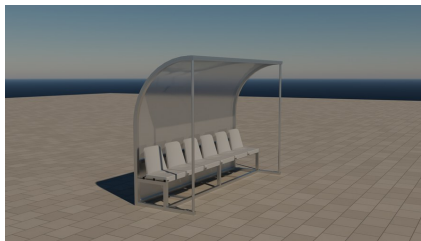
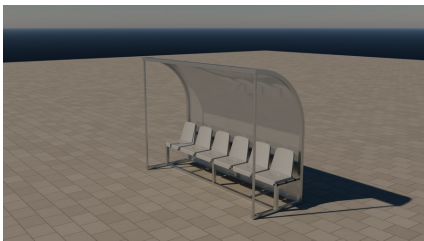
Features

- Frame in 50×50×3.18 aluminium square tube, the sides bent to R950 as one piece
- Roof and back in one 3 mm UV-stabilised clear polycarbonate sheet, draped over the curve
- 2 mm aluminium treadplate lower back panel, edges and joints finished with 38 mm aluminium half round
- Edges of the polycarbonate captured by 30×30×3 aluminium angle trims, mitred at the corners
- Seats on three 32×32 aluminium supports on welded knees; Ø38 aluminium front posts
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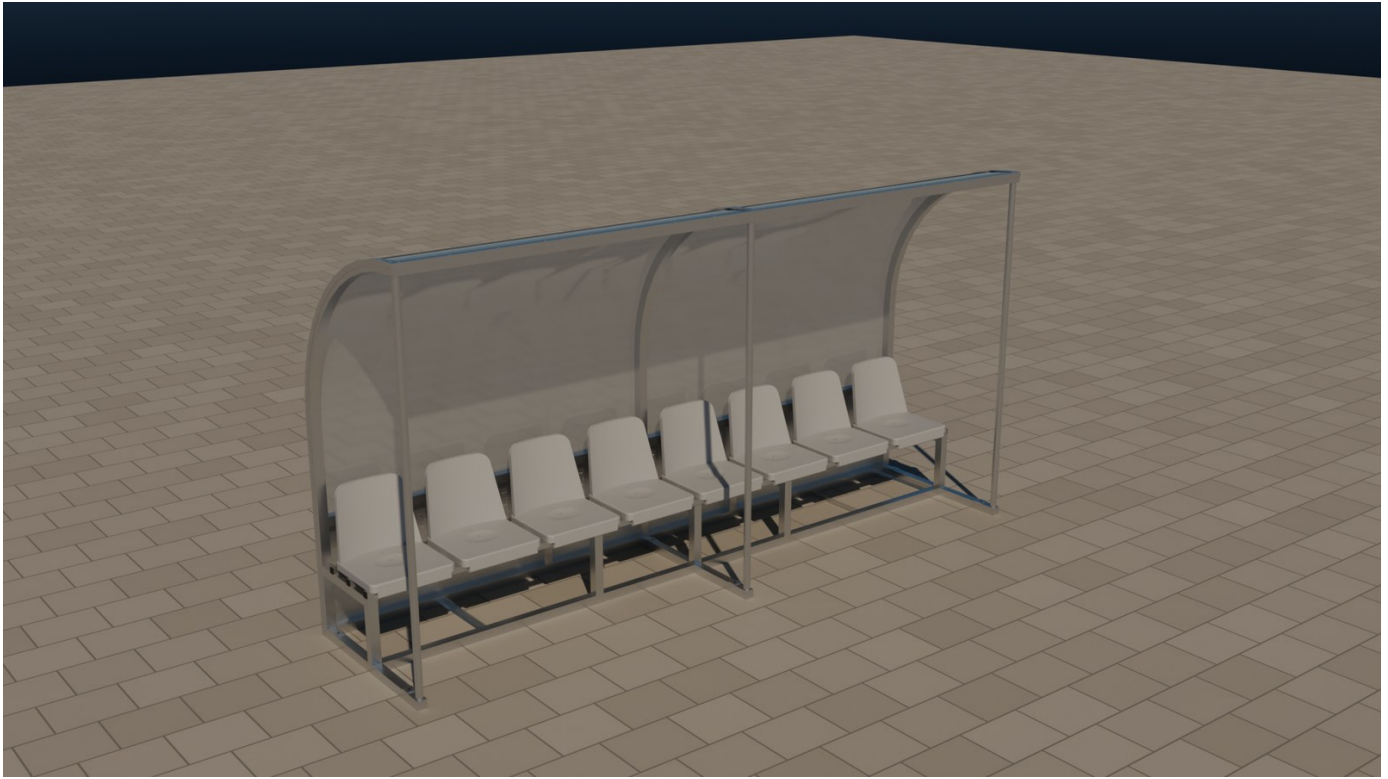
Specification

Width	2 997 mm outside
Depth	1 050 mm
Height	2 200 mm
Seats	6 x ES 100, 500 mm centres
Aluminium	≈ 65 kg
Polycarbonate	≈ 22 kg, 3 mm UV clear
Shipping	≈ 200 kg with 2 x 50 kg weights



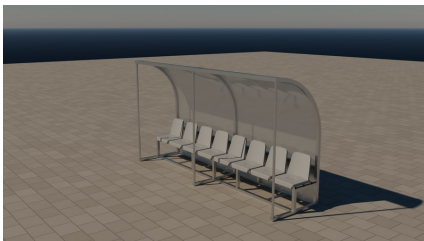
Features

- Frame in 50×50×3.18 aluminium square tube, the sides bent to R950 as one piece
- Roof and back in one 3 mm UV-stabilised clear polycarbonate sheet, draped over the curve
- 2 mm aluminium treadplate lower back panel, edges and joints finished with 38 mm aluminium half round
- Edges of the polycarbonate captured by 30×30×3 aluminium angle trims, mitred at the corners
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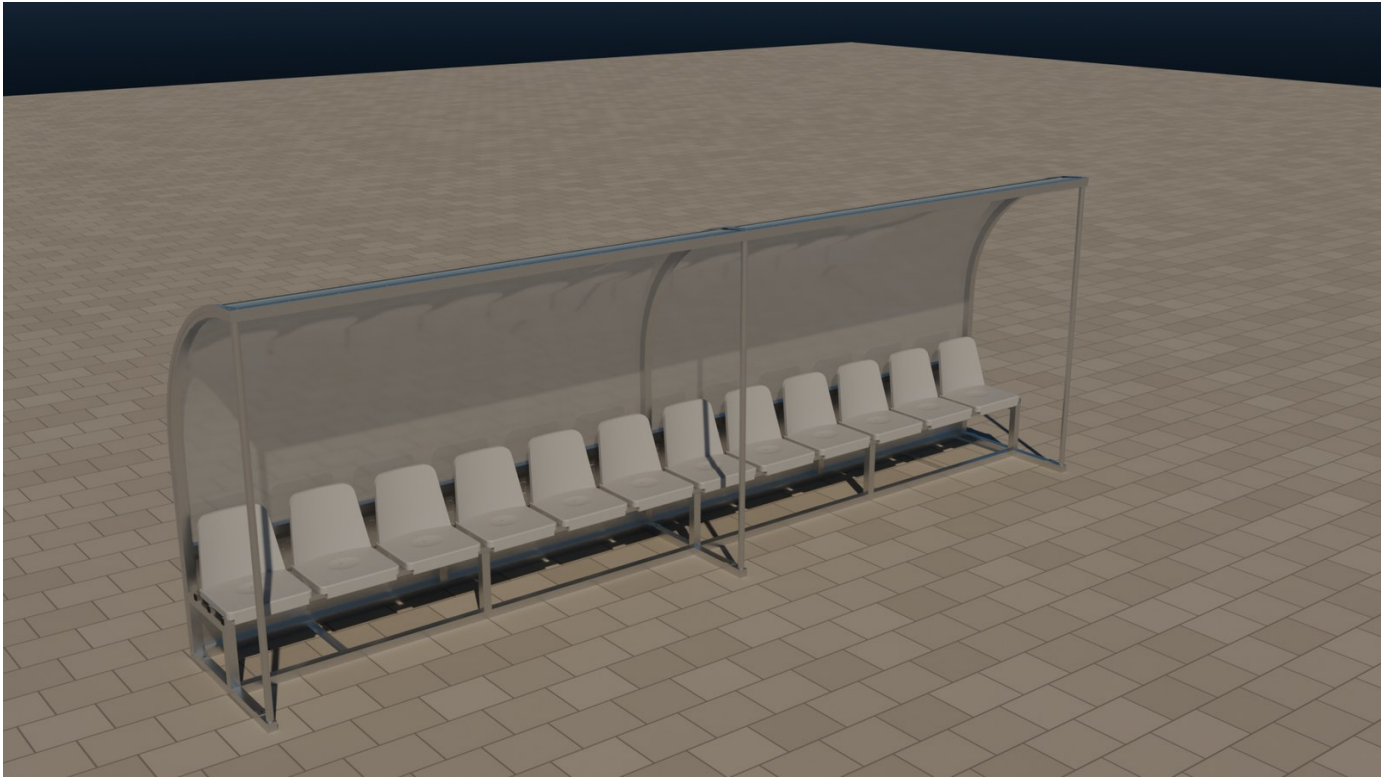
Specification

Width	3 994 mm outside
Depth	1 050 mm
Height	2 200 mm
Seats	8 x ES 100, 500 mm centres
Aluminium	≈ 92 kg
Polycarbonate	≈ 30 kg, 3 mm UV clear
Shipping	≈ 240 kg with 2 x 50 kg weights



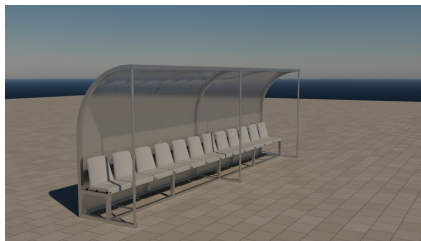
Features

- Frame in 50×50×3.18 aluminium square tube, the sides bent to R950 as one piece
- Roof and back in two 3 mm UV-stabilised clear polycarbonate panels meeting over a middle arch, the joint covered
- 2 mm aluminium treadplate lower back panel, edges and joints finished with 38 mm aluminium half round
- Edges of the polycarbonate captured by 30×30×3 aluminium angle trims, mitred at the corners
- Seats on three 32×32 aluminium supports on welded knees; Ø38 aluminium front posts
- Two concrete ballast weights in cradles inside the base; four 12 mm anchor holes for bolting down
- Aluminium pop rivets throughout, M10 seat bolts; mill finish aluminium, no paint to maintain
- Modular: shelters stand side by side for longer benches; custom seat counts from 1 to 12



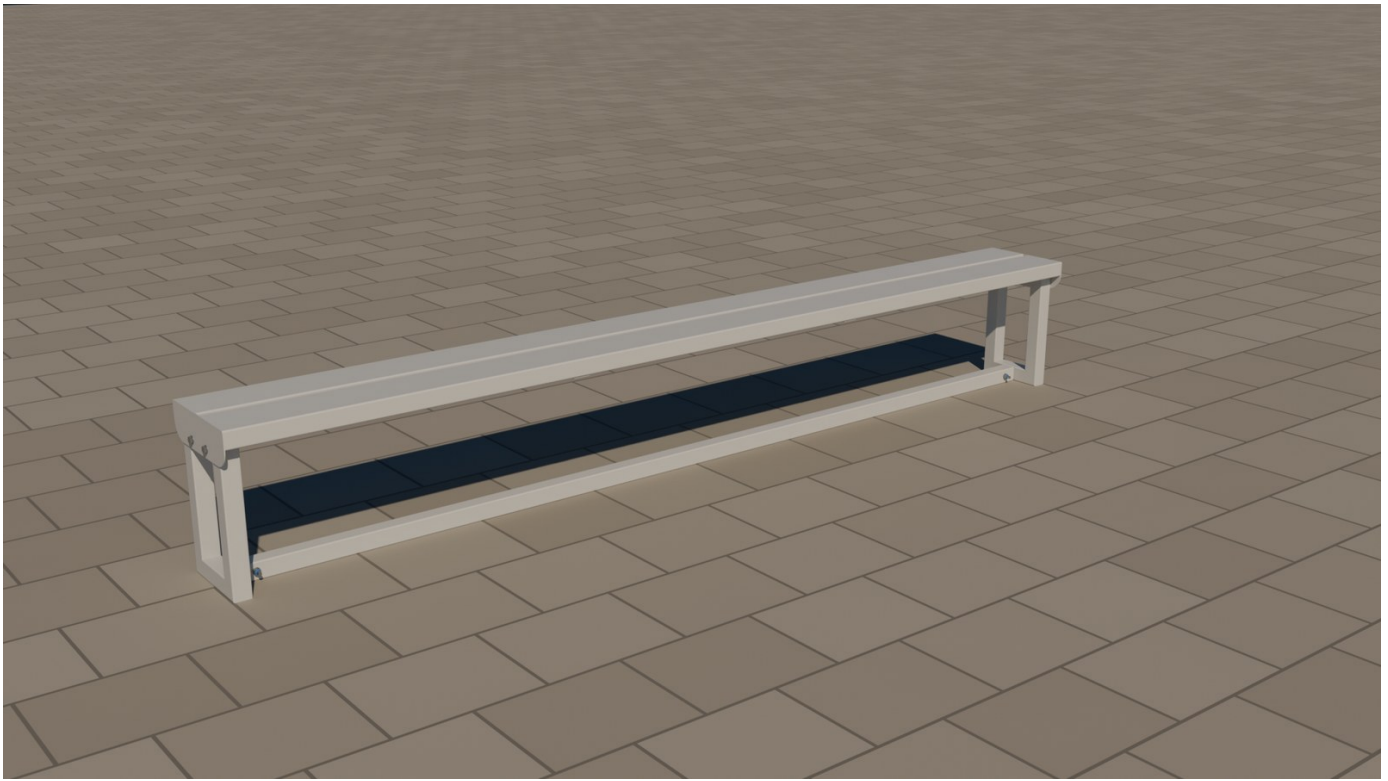
Specification

Width	5 994 mm outside
Depth	1 050 mm
Height	2 200 mm
Seats	12 x ES 100, 500 mm centres
Aluminium	≈ 120 kg
Polycarbonate	≈ 45 kg, 3 mm UV clear
Shipping	≈ 290 kg with 2 x 50 kg weights



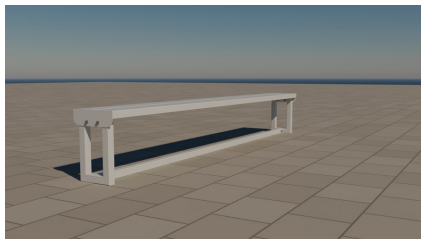
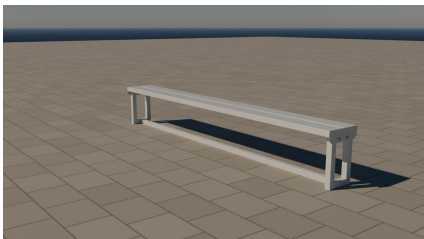
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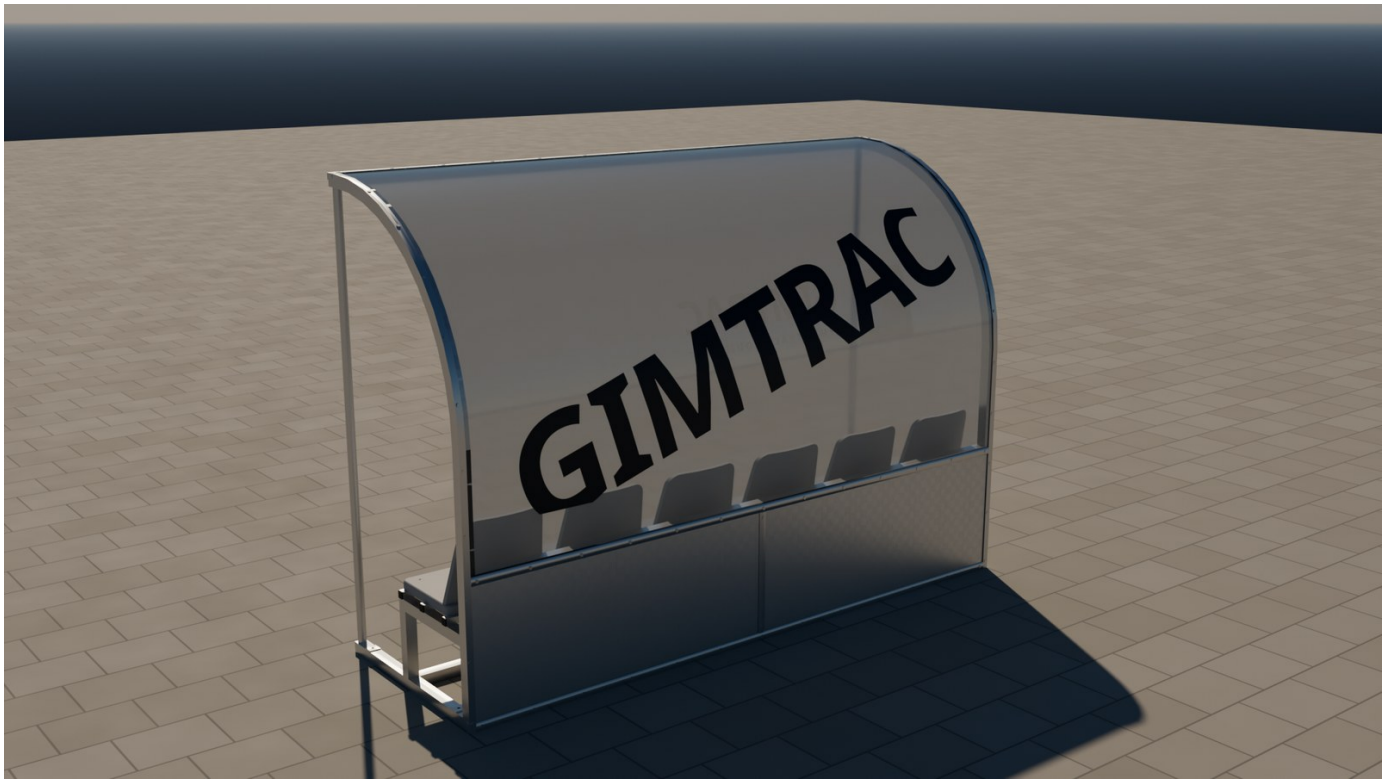
Specification

Length	3.0 m (3 023 mm overall)
Depth	320 mm
Height	450 mm seat height
Seating capacity	5
Steel weight	≈ 43 kg
Shipping weight	≈ 45 kg
Galvanised	adds ≈ 5% to the weight



Features

- Two 150×50×20×2 lipped channel slats, 3 m long, ends closed by a flat-bar end plate
- Welded end frames in 50×50×2 square tube, every corner mitred; legs at the slat ends
- Bolts M10 8.8 with nyloc nuts through the end plates and top rails
- Finish: hot-dip galvanised, or painted / powder coated (light grey standard, colours to order)



Two audiences

The back faces the crowd: one big diagonal wordmark in your colours, seen across the stand. The inside faces the field: a single mark on the clear sheet, in shot for every camera looking across the pitch.

Graphics on the polycarbonate, inside and out, to your artwork.



What can be branded

- Outside of the polycarbonate: full-height graphics, sponsor panels or a repeated club mark, visible from the stands
- Inside of the polycarbonate: a mark or wordmark that reads from the field and on television
- Shown here: the 6-seat shelter with a diagonal GIMTRAC wordmark outside and the lockup inside

One parametric design, any seat count from 1 to 12

Every shelter is generated from the same model: the sides, the arch, the trims and the seat frame are identical on every size, and the width follows the seat count at 500 mm a seat. Wider than six seats a middle arch carries the second polycarbonate panel. The cutting list, the bill of materials and the price come from the same model, so a custom shelter is quoted and built with the same care as a standard one.

What can change

- Seats: 1 to 12 in one shelter; shelters stand side by side for longer benches
- Branding on the polycarbonate, inside and out
- Bolted down through the four anchor plates in the base, or free-standing on its ballast weights

