

UK PLASTIC BENCH SEATING PROJECT PORTFOLIO

Plastic Bench Seating

Rust-free changing room bench seating supplied by Total Locker Service for schools, leisure centres, gyms, commercial facilities and wash-down environments around the UK.

The current plastic bench range uses waterproof PVC seating with aluminium support framework. It is designed for wet and humid changing rooms where straightforward cleaning and resistance to rust are important, with single and double-depth formats and a choice of standard lengths.

10

named customer
sites represented
in the supplied
project records

32

standard plastic
bench units
explicitly
quantified across
those records

5

bench lengths
represented:
1000, 1200, 1500,
1800 and 2000
mm



DESIGNED FOR MOISTURE-PRONE CHANGING AREAS

Waterproof seating for wet and high-humidity environments

Total Locker Service positions this range for wet changing rooms, swimming pools, gyms, schools, sports facilities and wash-down areas. The PVC seating and aluminium support construction avoids the rust, swelling and rot problems associated with unsuitable materials in persistently damp locations.

Cleaning and maintenance

Smooth, non-porous PVC surfaces are intended for routine wipe-down or wash-down cleaning. The current product page also notes that the seating can be disassembled when a more thorough clean is required.

Swimming pools

Wet changing rooms, shower-side areas and leisure facilities.

Schools

Changing areas needing durable, easy-clean seating.

Gyms and leisure

Shared changing spaces with regular cleaning cycles.

Commercial sites

Workplace and industrial welfare areas where moisture resistance matters.

CURRENT PRODUCT SPECIFICATION

Seat construction	Waterproof PVC with aluminium support framework
Standard height	450 mm
Single bench depth	400 mm
Double bench depth	755 mm
Available lengths	1000, 1200, 1500, 1800 and 2000 mm
Colours	Blue, cream and red on the current product page
Lower shelf	Open lower shelf for footwear, bags and personal items
Guarantee	12 months on the current product page
Indicative lead time	Approximately 10 days on the current product page

Project inputs for specifying a bench run

- Available wall or central-floor run length
- Single or double-depth seating requirement
- User numbers and circulation space
- Wet, damp or wash-down conditions
- Preferred blue, cream or red finish
- Need for associated shelving, coat rails or joining components

TEN UK CUSTOMER SITES

Standard lengths used across education, leisure and commercial projects

The supplied records show 32 standard plastic benches in five lengths, plus related plastic changing-room furniture on selected projects. Personal contact details have been omitted.

EVERSLEY, HAMPSHIRE St Neot's Prep School Standard benches: five 2000 mm + one 1500 mm, cream. Related: two 2000 mm double-sided coat benches, cream. 6	BERKSWELL, WARWICKSHIRE Nailcote Hall Blue benches: two 1200 mm, two 1500 mm and one 2000 mm. All specified at 400 mm depth and 450 mm height. 5
WITHAM, ESSEX Southview School Blue bench: one 1000 x 400 mm unit. 1	CORBY Chapel Gym Blue benches: two 1000 x 400 mm units. 2
OAKHAM Cakehead Ltd Blue bench: one 1000 x 400 mm unit. 1	MIDDLESBROUGH Eston Leisure Centre Blue benches: one 1000 mm, one 1500 mm and two 2000 mm units. 4
NORTHAMPTON 2030 Labs Ltd Blue bench: one 2000 x 400 mm unit. 1	SLOUGH John Crane UK Ltd Blue bench: one 1000 x 400 mm unit. 1
SITTINGBOURNE, KENT Meadowfield School Blue benches: one 1000 mm, two 1500 mm and two 1800 mm. Related: three plastic shelving units. 5	HATHERSAGE / HOPE VALLEY St Michael's Environmental Education Centre Blue benches: two 1000 mm, three 1200 mm and one 1800 mm. Related: three joiner sets. 6

Quantities above count standard plastic bench units only. The St Neot's double-sided coat benches, Meadowfield shelving units and St Michael's joiner sets are shown separately as related items rather than added to the 32-bench total.

WET-AREA SEATING ACROSS SEVERAL SECTORS

One product family, multiple bench lengths and changing-room layouts

32

standard plastic bench units
explicitly quantified in the supplied
records

10

named UK customer sites
represented in the case-study
source list

26 / 6

blue versus cream standard
benches; no red benches appear in
the supplied examples

4 / 3 / 3

education, leisure/hospitality and
commercial/industrial sites
respectively

LENGTH MIX IN THE SUPPLIED RECORDS

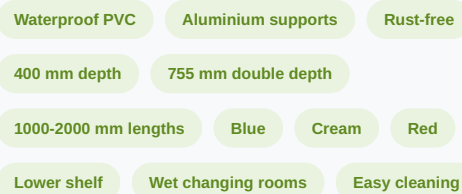
Standard benches by nominal length



Related components recorded

Two double-sided coat benches, three plastic shelving units and three joiner sets appear alongside the standard bench orders, showing that the seating is often specified as part of a wider changing-room layout.

CURRENT RANGE CHARACTERISTICS



Why the range scales well

The five standard lengths allow a bench run to be matched to the room rather than forcing every project into one fixed size. The project list contains both single-unit purchases and larger mixed-length installations.

For wet environments, the core design requirement is material suitability: PVC seating and aluminium supports are intended to resist the moisture problems that can affect timber or mild-steel furniture.

PLAN A PLASTIC BENCH SEATING PROJECT

Send the room dimensions, bench lengths, depth and preferred colour.

Total Locker Service can use those details to quote for wet-area bench seating and related changing-room products.

Sales: 01284 749211 | **Email:** sales@totallocker.co.uk

[View Plastic Bench Seating](#)
[View All Bench Seating](#)
[Email Total Locker Service](#)

Case-study basis: current Total Locker Service Plastic Bench Seating product information plus the supplied plastic bench seating customer/order list. Personal contact names, telephone numbers and email addresses were intentionally excluded. Quantities and colour/size summaries above use only values explicitly stated in the supplied records.