

## Selecting the right seating bench for your needs

Providing a physical barrier between “dirty” and “clean” zones, seating benches provide a systematic approach for changing room and gowning processes.

### Materials

As with any furniture or equipment purchased for a hygienic environment, it is important to consider the properties of the material it is constructed from.

### Stainless steel benches

Durable and easy to clean, our stainless steel seating benches can safely withstand stringent cleaning processes. With 304L-grade stainless steel providing high chemical resistance, they are highly resistant to corrosion from many commonly used cleaning agents. The smooth, non-porous surface also reduces the build-up of dirt and contaminants for a quick and easy clean down.



### Lab seating benches

Lab seating benches are typically constructed from materials that offer hygienic properties such as water-resistance and anti-bacterial protection. Teknomex customers have the choice of Sealwise or Trespa lab furniture which offer different benefits thanks to their material composition.

### Design

The design of your new seating bench can add structure to gowning flows with added storage keeping must-have supplies, such as shoes & covers, readily accessible.

#### Seating/step over bench

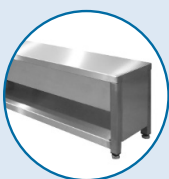
For areas which need easy access to clean underneath with no storage facilities needed.

#### Enclosed

Offering the choice of one or two shelves underneath the seat for storage of shoes or larger items on the “dirty” side of the bench.

#### Compartments

Providing up to 20 compartments and allowing individual team members to have their own storage area. We offer compartment seating benches with or without feet.



#### S-Clad

Taking storage a step further, S-Clad designs offer shoe storage on both sides of the bench without compromising on hygiene. Providing access to one tier of storage on each side, it ensures that the physical divide between the ‘clean’ and ‘dirty’ areas remains in place.

### Custom or bespoke?

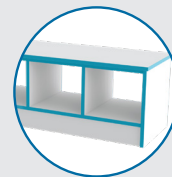
If you can't find what you are looking for, don't hesitate to get in touch. While many of our products are customisable, our in-house CAD team can design bespoke furniture and equipment tailored to your unique requirements.

#### Lab bench ranges

We break down the different properties of our lab bench ranges below:

##### Sealwise

- Anti-bacterial protection
- 100% waterproof
- Chemical resistant
- Fully recyclable
- W14 joining system chemically welds boards together for a sturdy seal



##### Trespa TopLab Base Range

- Scratch & wear resistance
- Impact resistance
- Water resistance



##### Trespa TopLab Plus Range

- Scratch & wear resistance
- Impact resistance
- Water resistance
- 24-hour chemical resistance
- Anti-bacterial protection

#### HERE TO HELP...

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Call us on +44 (0)1603 788 833



# Seating bench matrix

View our seating bench matrix below to see our full range at a glance.

		DESIGN OPTIONS							MATERIAL		
DESCRIPTION	PRODUCT CODE	OPEN	ENCLOSED	S CLAD (1 SHELF EITHER SIDE)	COMPARTMENTS	NO FEET	1 SHELF	2 SHELVES	304L STAINLESS STEEL	ELECTROPOLISHED	SEALWISE
Seating benches	CRSE-SBOP	✓							✓		
	CRSE-SBOP1S	✓					✓		✓		
	CRSE-SBOP2S	✓						✓	✓		
Hygienox seating bench	CRSE-HYEPSBOP	✓							✓	✓	
Enclosed seating benches	CRSE-SB1SEB		✓				✓		✓		
	CRSE-SB2SEBS		✓					✓	✓		
	CRSE-SBSC		✓	✓				✓	✓		
Seating benches with compartments	CRSE-SB1SSC		✓		✓		✓		✓		
	CRSE-SB2SSC		✓		✓			✓	✓		
	CRSE-SB1SSCNF		✓		✓	✓	✓		✓		
Sealwise WCB seating benches	CRSE-S1SSB				✓	✓	✓				✓
	CRSE-S2SSBSC			✓	✓	✓		✓			✓
	CRSE-S2SSB				✓	✓		✓			✓

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