

WORKSTATION OXFORD HCR

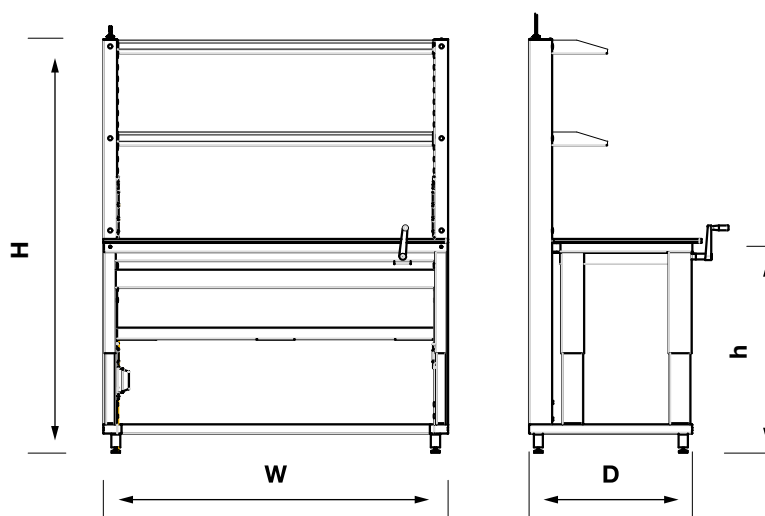
Robust, practical & *effortless*.

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W (width, mm)	D (depth, mm)	h (worktop height, mm)	H (column height, mm)
1.500	750 / 900	ADJUSTABLE 650 to 925	1.570 / 1.800
1.200	750 / 900		1.570 / 1.800
900	750 / 900		1.570 / 1.800

Max recommended load - 400 kg

Power supply side can be switched left to right and viceversa. Check **accessories** pages to see how shelves can be added, removed and changed position.

- **Underbench shelf** available.
- **Gas taps** can be attached to column.
- Some **other options** available.
- In addition, **special accessory attachments** can be design and manufactured on demand.

Base frame fully welded steel, epoxy coated 9010 (check other options).

Worktop frame fully welded steel, mounted on telescopic elevation system based on hydraulic actuators, operated from a detachable crank at front face of underworktop's beam. **Provided with M5 nuts below worktop** for accessories and attachments.

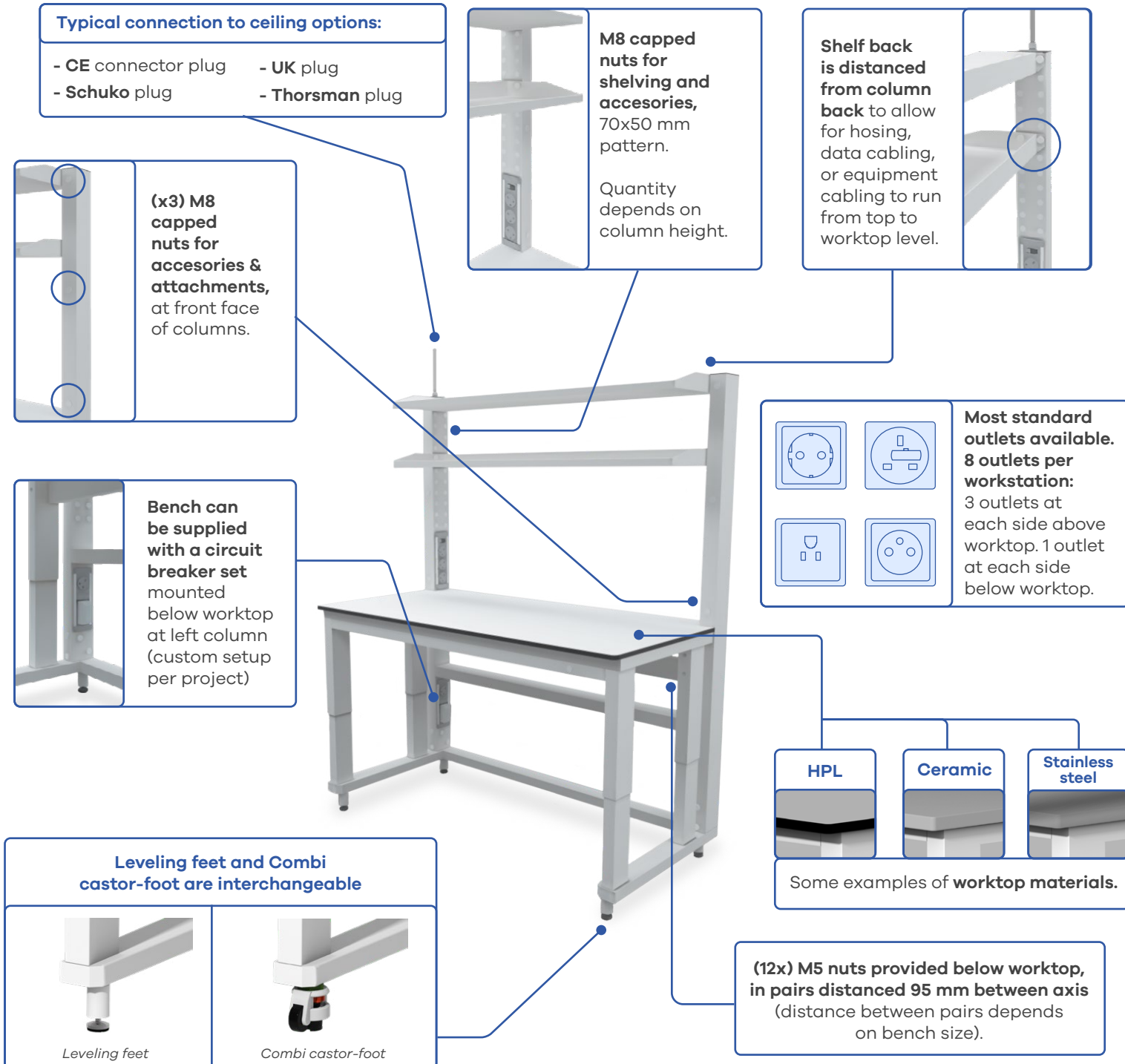
Columns manufactured in steel tube bolted to main frame, **epoxy coated 9010** (check other options) with **M8 nuts at internal faces** for accessories. **Nuts in front faces as an option.**

Worktop material on demand. Advised HPL 16 mm high chemical resistance.

Feet, articulated with rubber base, interchangeable with combi castor-foot.

| **Data setup on demand**, advised to be magnet clip-routed.

| **Electrical setup** 8 power sockets installed (3 each side above worktop, 1 each side below worktop).
| **Circuit breaker** setup on demand .



Worktop height can be changed dynamically by the means of provided crank. Crank can be stored and hole at frame capped.



Technical Data Sheets

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