

PRIMARY + 4P BENCH

All-in-one. Integrated power and a handy shelf—where functionality meets flexibility.

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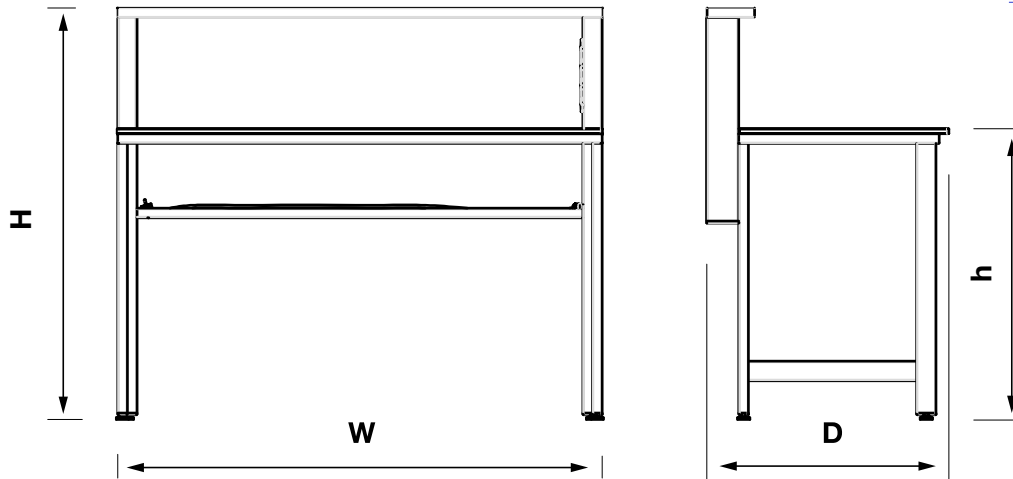


Primary+ 4P

A clean, adaptable, and efficient solution for everyday lab work.



Scan the QR code to see this product on our website or [click here](#) 



W (width, mm)	D (depth, mm)	h (worktop height, mm)	H (column height, mm)
1500	600 / 750 / 900	900 / 750	1.440
1200	600 / 750 / 900	900 / 750	1.440
900	600 / 750 / 900	900 / 750	1.440
600	600 / 750 / 900	900 / 750	1.440

Max recommended load - 325 kg

Accessories and attachments such as electrical trunking brackets, side and back covers, or on demand new designs, can be attached at back beam.

Primary Bench+ can always be built from a Primary Bench by adding the columns attachment and changing the worktop.

Check Primary Bench 5P sheet for info on **extralarge sizes (up to 2.400 mm width)**.

Ask for special setups or attachments (column or shelf size, electrical setup, etc).

Main frame fully welded steel, epoxy coated 9010 (check other options) **with M5 nuts below worktop** (back beam).

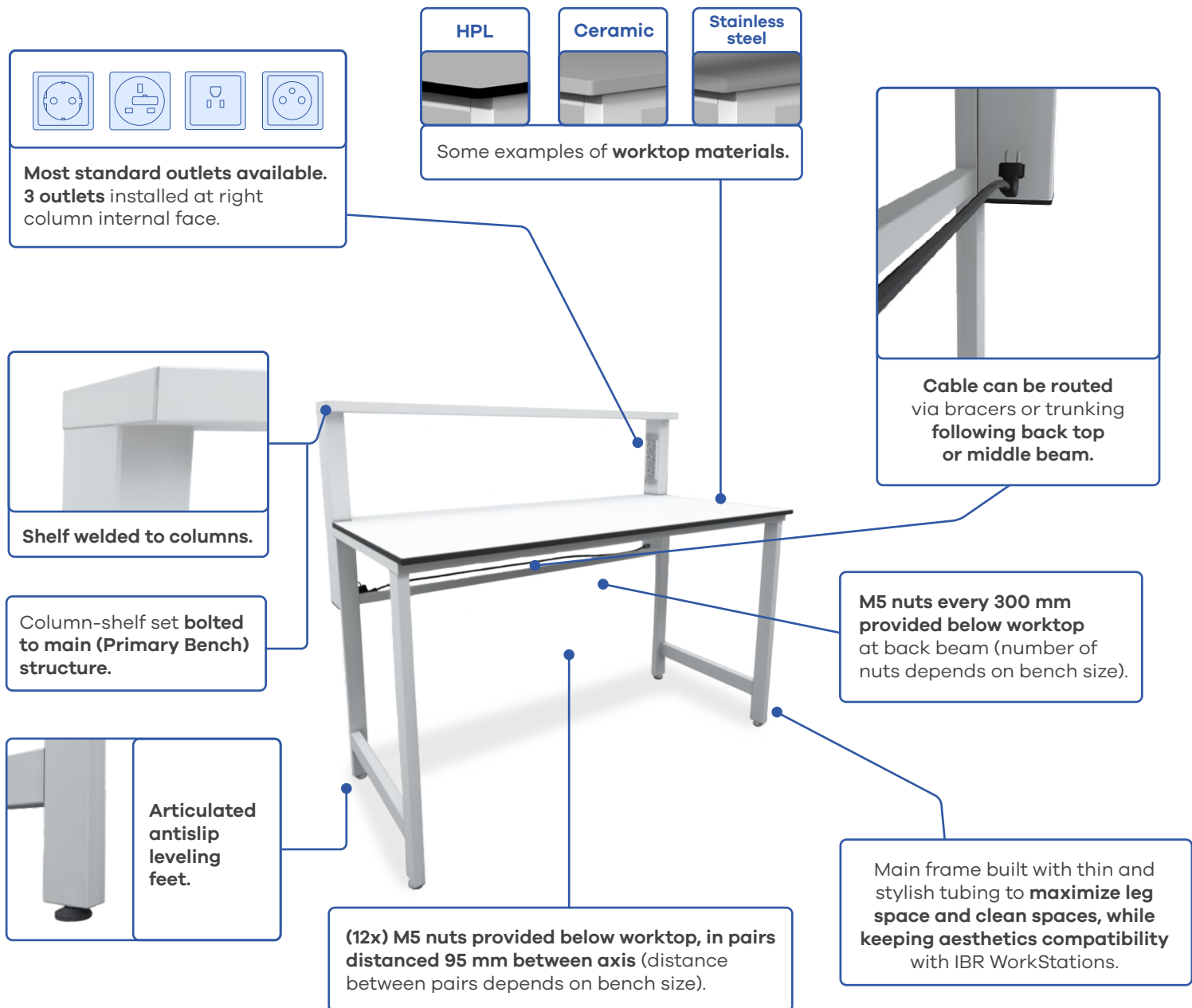
Worktop material on demand. Advised HPL 16 mm high chemical resistance.

Feet, articulated with rubber base.

Bolted (detachable) set of electrical column + fixed height shelf, main body welded steel, epoxy coated 9010 (check other options).

Electrical setup: 3 power sockets installed on right column, inner face (looking inwards bench).

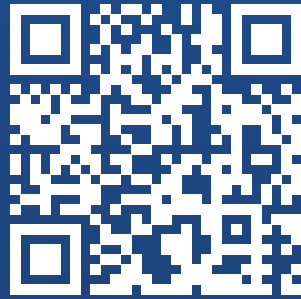
Cord allows to plug in wall or floor (1.5 mm retractable cord). **Cord can be hidden** in shelf adhesive trunking (not provided) attached to back lower beam.



Primary+ Bench layout setup is similar to Primary Bench, with the addition of appliances to it, meaning a fully functional setup can be built using only Primary Benches and Primary Bench+ combination.

Technical Data Sheets

Visit our
website for
more info



www.ibr-innovasystem.com

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