

PRIMARY SINK

*Compact, practical
and ready for any configuration.*

.....

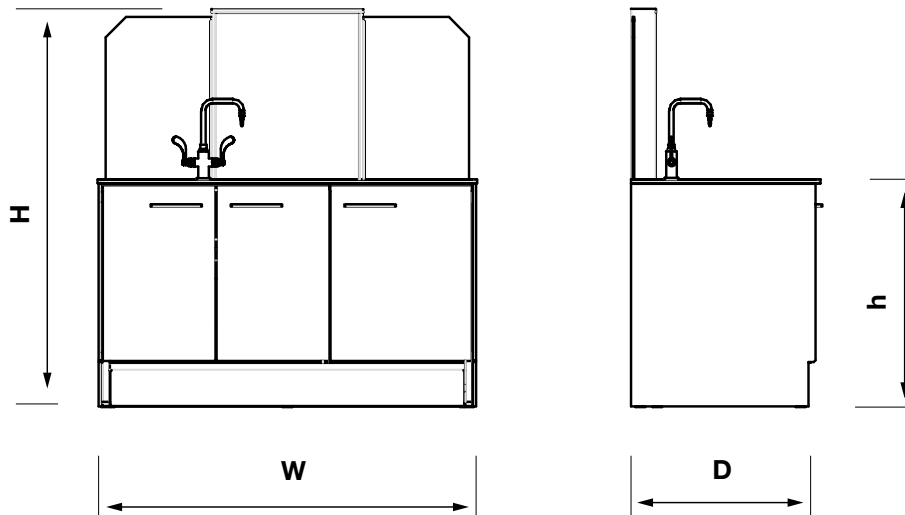


Primary Sink

*Compact, practical and ready
for any configuration.*



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



W (width, mm)	Doors (per width)	D (depth, mm)	h (worktop height, mm)	H (column height)
1.500	3 (1.500)	600 / 750 / 900	900	1.570 / UP TO CEILING
1.200	2 (1.200)	600 / 750 / 900	900	1.570 / UP TO CEILING
900	2 (900)	600 / 750 / 900	900	1.570 / UP TO CEILING
600	1 (600)	600 / 750 / 900	900	1.570 / UP TO CEILING

.....
Fluids can be installed
on **worktop** or at **column**
front face (if present).

Designed for a **quick**
installation on site.

A **simple electrical setup**
can be installed at column
on demand.

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

Columns (if present) manufactured in **metal sheet steel**
tube bolted to main frame, epoxy coated 9010 (Check other
options). **Size on demand.**

Outer panelling on demand (HPL, Melamine, Metal sheet).

Worktop material on demand.

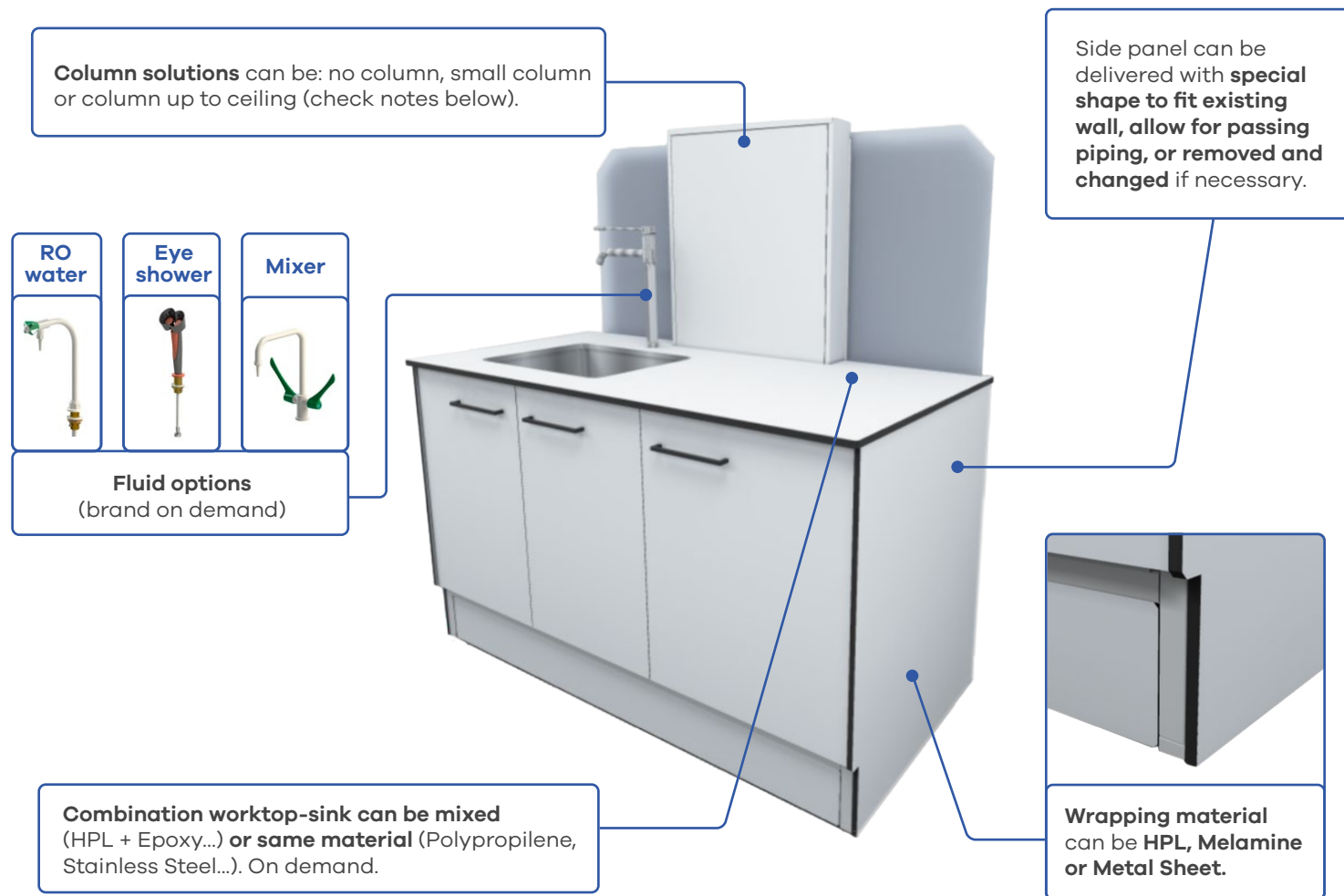
Sink material on demand.

Feet, articulated with rubber base.

Soft closing hinges opening 165°.

Fluids on demand (water mixer, eye shower, RO Water).

Electrical setup up to x2 power sockets can be installed at column (if present).
Additionally, **circuit breaker setup on demand.**



Clean setup for **concealed fluid hosing coming from ceiling**.



Same setup for island (covered back) or **wall** (naked back). Visible fluid hosing coming from the top.



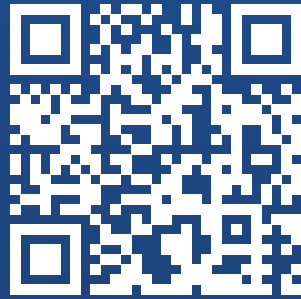
Special setup with shelving installed and fluids coming from wall or floor.

Ask for special combinations if you need a unique setup



Technical Data Sheets

Visit our
website for
more info



www.ibr-innovasystem.com

Contact us at: hello@ibr-innovasystem.com

