

Specification

Specification defines the quality, effectiveness and compliance of any new build. At Showersave we aim to assist in that process because our goal has always been to simplify the challenges faced by all specifiers.

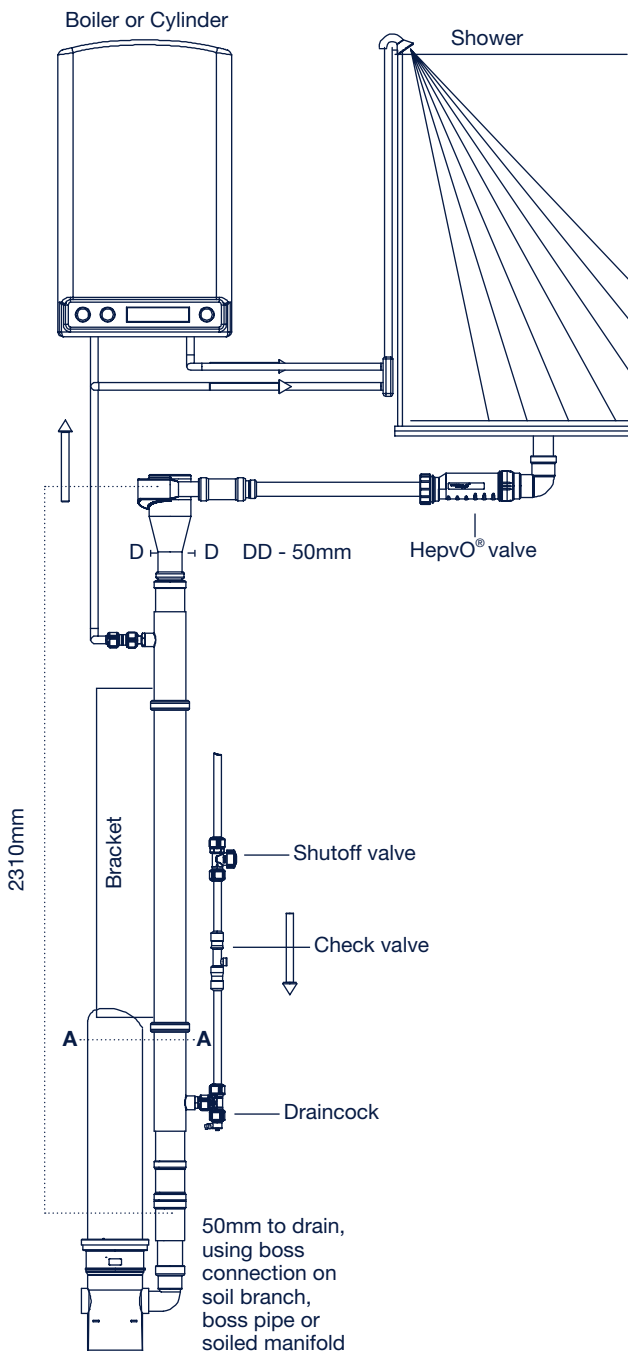
Our innovative and wonderfully simple waste water heat recovery system, will significantly impact on all elements of your building project, including the quality of the build, the delivery of cost effective living and overall regulatory compliance.

Product efficiency as certified by KIWA



Class	Flow (l/min)	Volume (l)	Efficiency (%)	Flow resistance (ΔP) (bar)
3	9.2	73	65.6	0.37
4, 5, 6	12.5	100	62.1	0.63
	11	88	63.8	0.51

Fig.1 System A Schematic





Showersave QB1-21C

Components included as standard



Heat Exchanger

Manufacturer	Part Number	Description	Material	Colours	Diameter
Q Blue	QB1-21	Heat Exchanger	Copper	-	50mm

Top Connector Rotator

Manufacturer	Part Number	Description	Material	Colours	Diameter
Q Blue	Cyclone 1	Cyclone rotator	PE (HD-02)	Orange	50mm
Wavin	3035368	OsmaW ABS Expansion	ABS	WH	50mm
Wavin	3020673	Wafix Straight Connector s/s	PP	WH	50mm

Bottom Connection

Manufacturer	Part Number	Description	Material	Colours	Diameter
McAlpine	Z28L-ISO	Multi fit straight connector	PP/PVCU	WH	2"/50mm

Pipe Brackets

Manufacturer	Part Number	Description	Material	Colours	Diameter
		Brackets and fixing	EPDM, steel		50mm

Optional Bottom Connection (not included as standard)

Manufacturer	Part Number	Description	Material	Colours	Diameter
Wavin	3020600 (used in conjunction with 3035368)	Wafix PP bend 88° s/s	PP	WH	50mm

