Mira Vista Heatloop™

Thermostatic Electric Shower

HEATLOOP

COLD MAINS via WWHRS

2 YEAR WARRANTY

Mira Vista Heatloop™ is an electric shower specifically designed to work with Recoup Waste Water Heat Recovery Systems - saving up to 40% on showering energy



Product Information

Description	Colour	Product No.
Vista Heatloop 8.7 kW	White	35791W-WH
Vista Heatloop 8.7 kW	Black	35791W-BL
Vista Heatloop 8.7 kW	Silver	35791W-SL

Features & Benefits

Energy saving
Designed for use with Recoup Waste Water Heat Recovery Systems (WWHRS) to support the decarbonisation of UK homes
SAP benefit
SAP registered
Temperature control
Intelligent Thermostatic Control: Minimises risk of scalding and ensures user safety
Energy efficiency class A
Reduces demand on domestic hot water system
Year-round performance
Smartly compensates for reduced flow in cooler weather by using recycled energy to deliver greater performance
Easy to service
Easy filter access
Built in fault diagnostics
For your customer
Save up to 40% showering energy compared to other electric showers
Compensates for seasonal flow changes to deliver a consistent performance all year round and 35% more performance in winter
Stylish central temperature control dial and digital display. Shows selected temperature, water use during showering and used energy in kW at the end of each shower
4 different preset maximum temperature settings
Mira Clearscale Pro™ technology reduces limescale build-up, meaning Mira Vista will outlast the competition
4 adjustable automatic shutdown settings – prevents water being wasted. 20 mins factory setting (10 mins, 15 mins, 30 mins optional)
4 spray 120 mm showerhead with rub-clean nozzles, optimised for electric showers
Easy to clean smooth hose

Matt White | Matt Black | Matt Silver

mira SHOWERS

Technical Details

Installation
Power options: 8.7 kW 240V AC (8.0 kW 230V AC)
Supply voltage: 230V ± 10%
Supply rating: 40 amp (8.7 kW)
Terminal block connections: Maximum 16 mm²
Water entry points: Right (rising, falling & rear)
Cable entry points: Right (rising, falling & rear)
Inlet connections: ½" BSP male or 15 mm compression
Outlet connections: ½" BSP Male

Supply conditions
Mains water supply only via a WWHRS
Minimum maintained pressure: 1.0 bar (10 metre head)
Maximum maintained pressure: 5.0 bar (50 metre head)
Maximum static pressure: 10.0 bar (100 metre head)

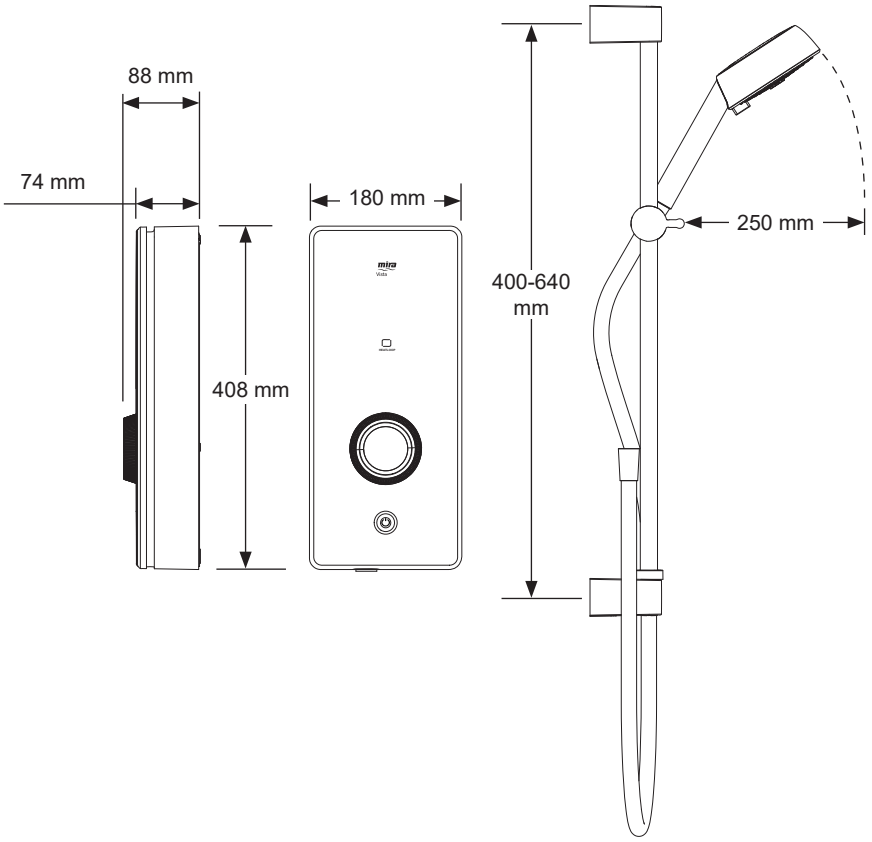
Performance
Temperature stability: ±1°C

Safety features
Phased shutdown: Yes
Factory-set maximum temperature: Adjustable to 4 different preset max temp settings (41°C - 48°C). Factory set at 48°C, presets 45°C, 43°C, & 41°C.

Accessories
Wide range of accessories available at www.mirashowers.co.uk

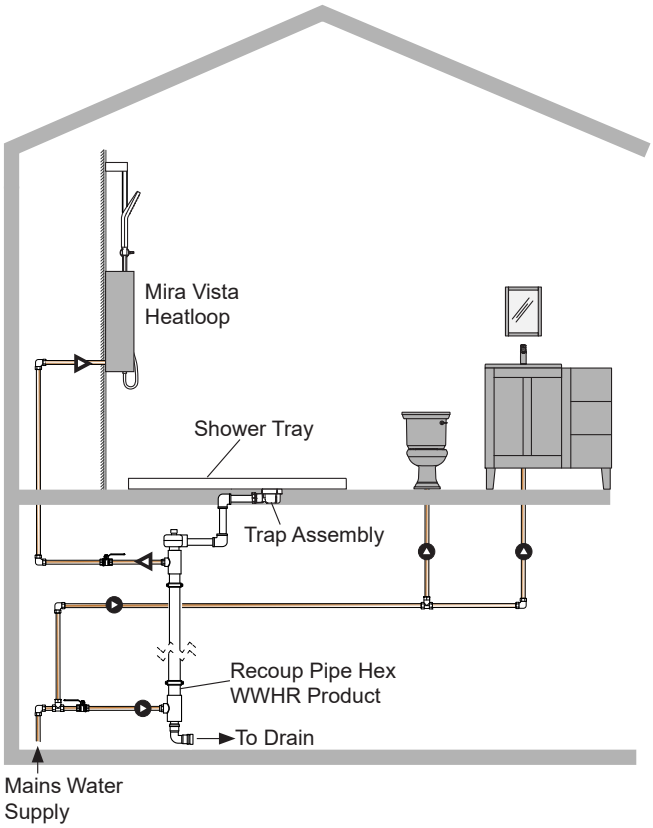
Approvals
BEAB approved
Energy Efficiency: Class A
KIWA Reg 4 certified
SAP registered

Dimensions

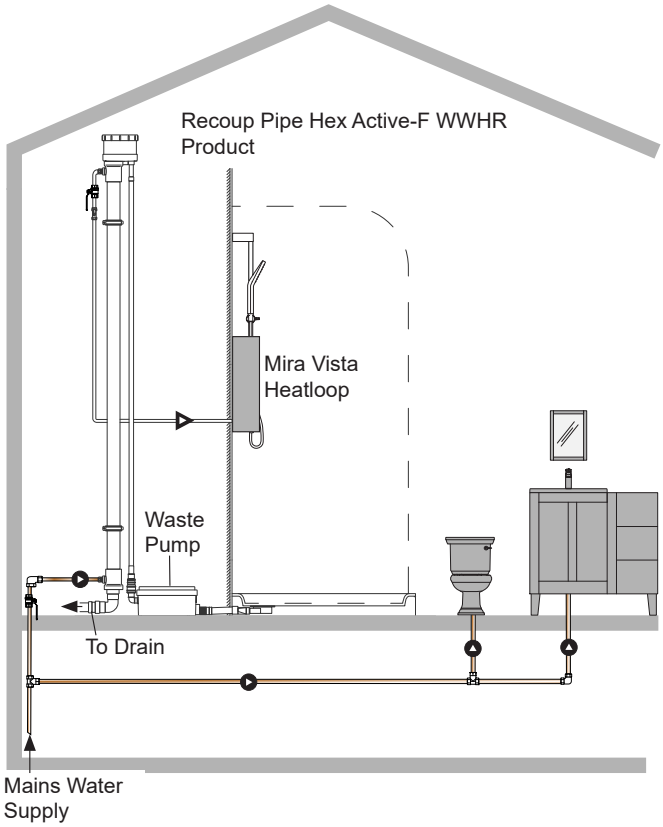


Installation Schematics

Recoup Pipe Hex WWHR Product



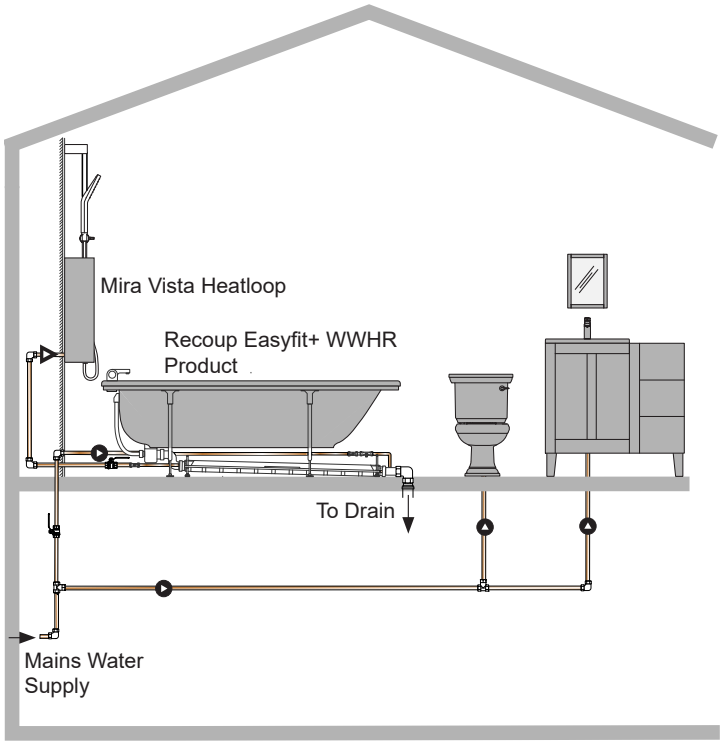
Recoup Pipe Hex Active-F WWHR Product



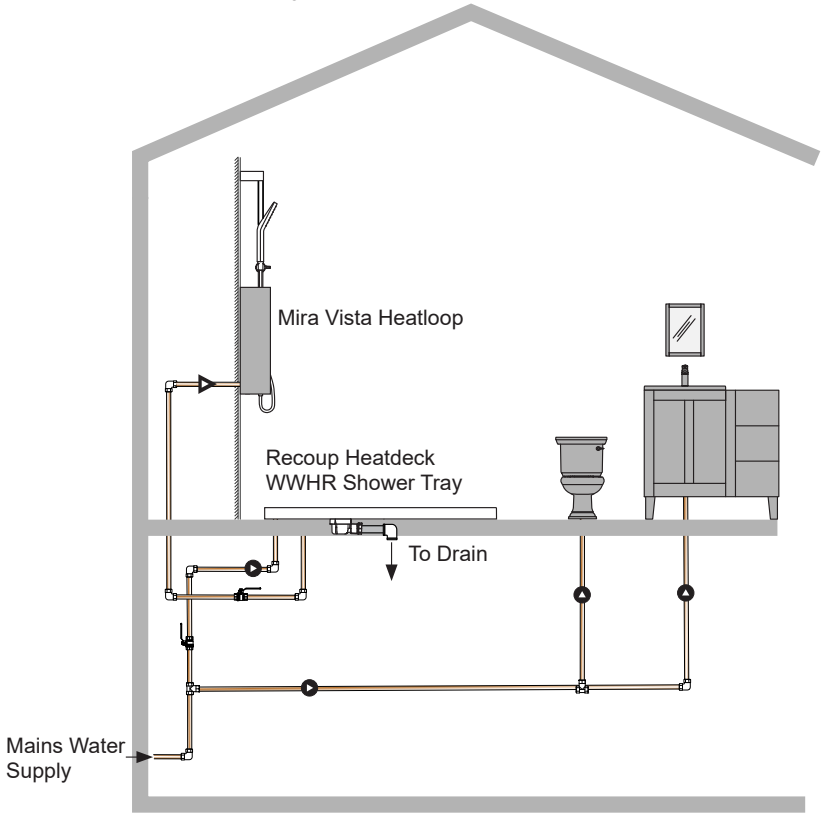
Cold Water Preheated Water

Installation Schematics

Recoup Easyfit+ WWHR Product



Recoup Heatdeck WWHR Shower Tray



Cold Water Preheated Water

For technical data and full installation instructions / videos on Recoup products please visit their website: https://recoup.co.uk