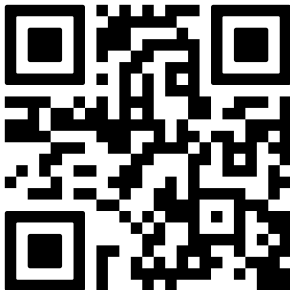


Technical Data Sheet

Universal Concealed Shower Box
SVBOX

TAVISTOCK

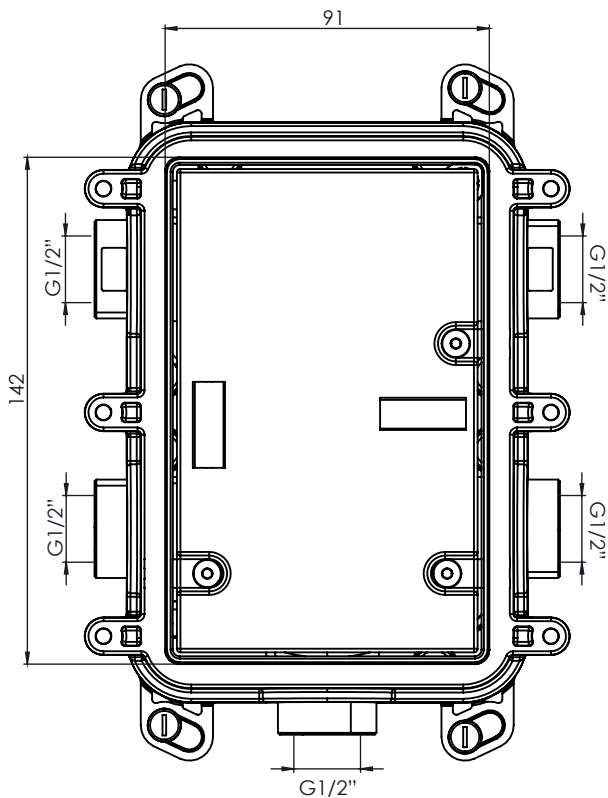


Scan to view installation video

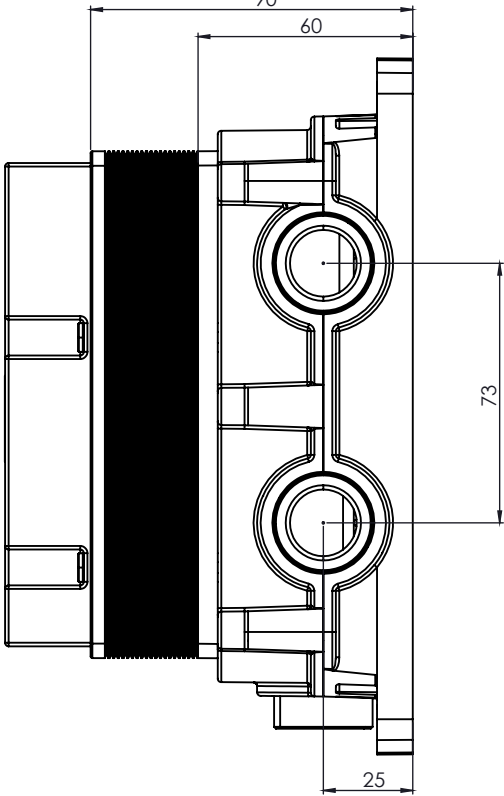
FLOW RATE DATA IS TESTED UNDER
LABORATORY CONDITIONS: ACTUAL
FLOW RATE MAY VARY DEPENDING ON
DOMESTIC SUPPLY AND ACCESSORIES

Minimum Pressure:	1 BAR
Pressure:	Flow Rate (l/min)
1 BAR	10.9
2 BAR	15.6
3 BAR	19.2
4 BAR	21.7

Dimensions



Diagrams not to scale. All dimensions in mm (tolerance of +/-5mm)



FAQs

- What is the size of the connections?** The valve uses 1/2" connections for all inlets and outlets
- Can I have both shower options on at the same time?** No, only one shower outlet can be used at any one time
- What size Pipework do i need?** 15mm
- What is the minimum and maximum cavity depth for mounting the shower valve?** Min: 60mm - Max: 90mm (including finished wall)
- Does the valve include isolation points?** Yes, the valve can be isolated on the temperature module
- What is the recommended operating pressure?** 1.0 BAR
- Can the system be mounted vertically and horizontally?** No, this system is designed for vertical installation only

Cohort Concealed Shower System with Handset Outlet and Overhead

SCT1615 (Chrome), SCT1617 (Brushed Brass), SCT1618 (Gunmetal)

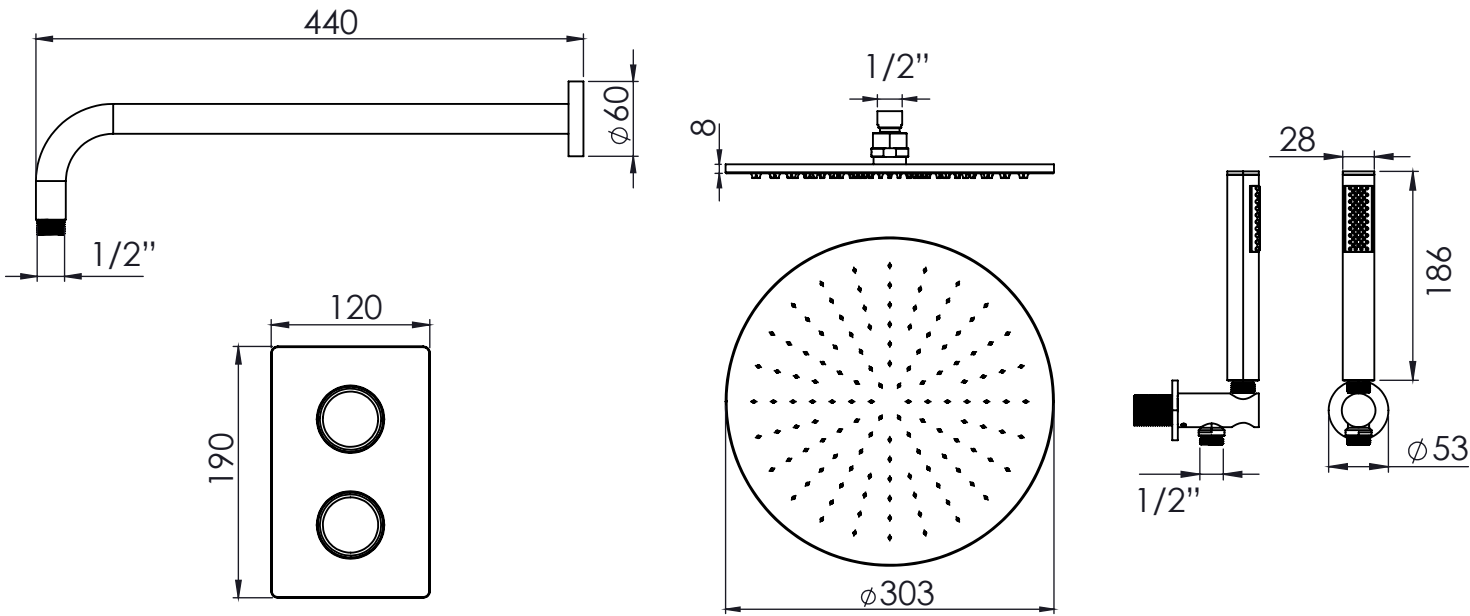


FLOW RATE DATA IS TESTED UNDER
LABORATORY CONDITIONS: ACTUAL
FLOW RATE MAY VARY DEPENDING ON
DOMESTIC SUPPLY AND ACCESSORIES

Minimum Pressure:	1 BAR
Pressure:	Flow Rate (l/min)
1 BAR	10.9
2 BAR	15.6
3 BAR	19.2
4 BAR	21.7

Dimensions

Diagrams not to scale. All dimensions in mm (tolerance of +/-5mm)



FAQs

- What is the size of the connections?** The valve uses 1/2" connections for all inlets and outlets and all accessories use 1/2" connections
- Can I have both shower options on at the same time?** No, only one shower outlet can be used at any one time
- What size Pipework do I need?** 15mm
- What is the minimum and maximum cavity depth for mounting the shower valve?** Min: 60mm - Max: 90mm (including finished wall)
- Does the valve include isolation points?** Yes, the valve can be isolated on the temperature module
- What is the recommended operating pressure?** 1.0bar
- Can the system be mounted vertically and horizontally?** No, this system is designed for vertical installation only