Technical Data Sheet

ROPER RHODES®

Storm Shower Systems

No.	Description	Code	Fixings Included
1	Storm Dual Function Shower System With Accessory Shelf	SVSET37	YES
		Inlet Pressure	Flow Rate (I/min)
		1bar	23.40
		2bar	33.09
		3bar	34.80
		4bar	46.80
		5bar	51.85
		Flow from valve may vaccessories and dome	

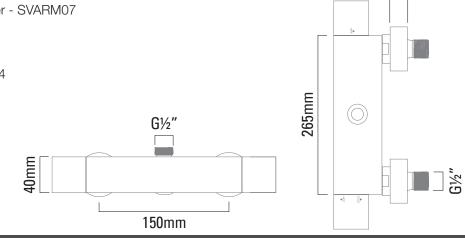
Components - SVSET37

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

106mm

74mm

- Surface Mounted Top Outlet Bar Valve (with Quick Fixing Kit) - SV2207
- Height Adjustable Rigid Riser Rail with Diverter SVARM07
- 220mm Shower Head SVHEAD18
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01



FAQs

How tall is the riser rail? Adjustable from 958 - 1440mm

How long is the shower hose? 1.5m

What is the minimum pressure for the valve? 1.0bar

What is the distance between the valve front and the wall when mounted? 106mm

What is the total bar valve height? 40mm

What is the valve connection size? 1/2"

What is the distance between the wall bracket and the head center? 400mm

Maximum slider adjustment? 450mm

Distance from wall to fixed head center? 400mm

Drop distance from rail top to overhead thread bottom? 90mm