ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Single Function Shower System	SVSET20	YES



Inlet Pressure	Flow Rate (I/min)
0.1bar	7.43
0.2bar	10.50
0.3bar	12.87
0.4bar	14.86
0.5bar	16.61
1bar	23.50
2bar	33.23

Flow from valve may vary depending on accessorys and domestic supply.

Components - SVSET20

- Single Function Thermostatic Shower Valve SV1404
- Wave Adjustable Riser Rail SVRAIL01
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Round Wall Elbow SVACS03
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 685mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.1bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Dual Function Shower System With Fixed Shower Head	SVSET01	YES



Inlet Pressure	Flow Rate (I/min)
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00
4bar	45.00

Flow from valve may vary depending on accessorys and domestic supply.

Components - SVSET01

- Dual Function Thermostatic Shower Valve SV1406
- 460mm Adjustable Brass Fixed Arm SVARM01
- 220mm Single Function Shower Head SVHEAD18
- Wave Adjustable Riser Rail SVRAIL01
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Round Wall Elbow SVACS03
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 685mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Dual Function Shower System With Stainless Steel Fixed Shower Head	SVSET42	YES



Inlet Pressure	Flow Rate (I/min)	
0.5bar	15.91	
1bar	22.50	
2bar	31.82	
3bar	35.00	
4bar	45.00	

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET42

- Dual Function Thermostatic Shower Valve SV1406
- 460mm Adjustable Brass Fixed Arm SVARM01
- 250mm Stainless Steel Shower Head SVHEAD12
- Wave Adjustable Riser Rail SVRAIL01
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Round Wall Elbow SVACS03
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 685mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Dual Function Shower System With Bath Filler	SVSET21	YES



Inlet Pressure	Flow Rate (I/min)
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00
4bar	45.00

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET21

- Dual Function Thermostatic Shower Valve SV1406
- Smartflow Bath Filler SVACS02
- Wave Adjustable Riser Rail SVRAIL01
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Round Wall Elbow SVACS03
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 685mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Triple Function Shower System	SVSET22	YES



Inlet Pressure	Flow Rate (I/min)
1bar	23.60
2bar	33.37
3bar	37.00
4bar	47.20
5bar	52.30

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET22

- Triple Function Thermostatic Shower Valve SV1409
- 460mm Adjustable Brass Fixed Arm SVARM01
- 220mm Single Function Shower Head SVHEAD18
- Smartflow Bath Filler SVACS02
- Wave Adjustable Riser Rail SVRAIL01
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Round Wall Elbow SVACS03
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 685mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 1.0bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Dual Function Shower System with Shower Head and Handset	SVSET70	YES





Inlet Pressure	Flow Rate (I/min)
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00
4bar	45.00

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET70

- Dual Function Thermostatic Shower Valve RR13
- 460mm Adjustable (can be cut down) Brass Fixed Arm SVARM01
- 250mm Stainless Steel Shower Head SVHEAD12
- Single Function Shower Handset SVHEAD24
- Brass Shower Hose SVHOSE01
- Outlet Elbow With Handset Holder SVACS11
- Chrome Plated Brass Valve Cover Plate With Handles SVHANRND

FAQs

What material is the handset? Chrome Plated ABS What is the wall elbow made out of? Chrome-plated brass What is the minimum pressure for the valve? 0.5bar How long is the shower hose? 1.5m

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Single Function Shower System	SVSET32	YES



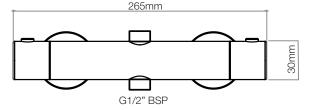
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Inlet Pressure	Flow Rate (I/min)
0.5bar	9.48
1bar	12.97
2bar	17.82
3bar	22.28
4bar	25.68
5bar	28.61

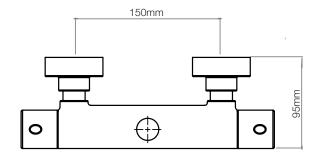
Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET32

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

- Surface Mounted Bottom Outlet Bar Valve (with Quick Fixing Kit) - SV2208
- Dive Riser Rail SVRAIL05
- Air-drive Round 5-Function Shower Handset - SVHEAD29
- Easy Clean PVC Shower Hose - SVHOSE02





FAQs

How tall is the riser rail? 653mm

How long is the shower hose? 1.5m

What is the minimum pressure for the valve? 0.5bar

What is the distance between the valve front and the wall when mounted? 95mm

What is the total bar valve height? 38mm

What is the valve connection size? 1/2"

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Round Dual Function Shower System	SVSET30	YES



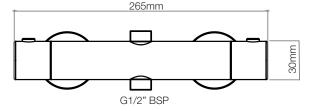
Inlet Pressure	Flow Rate (I/min)
1bar	12.97
2bar	17.82
3bar	22.28
4bar	25.68
5bar	28.61

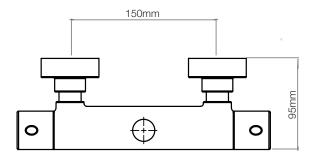
Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET30

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

- Surface Mounted Dual Outlet Bar Valve (with Quick Fixing Kit)
- Height Adjustable Rigid Riser Rail SVRAIL07
- Round 220mm Shower Head SVHEAD18
- Air-drive Round 5-Function Shower Handset - SVHEAD29
- Easy Clean PVC Shower Hose - SVHOSE02





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? 95mm

What is the total bar valve height? 38mm

What is the valve connection size? 1/2"

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Dual Function Shower System With Fixed Shower Head	SVSET17	YES



Inlet Pressure Flow Rate (I/mir		
0.5bar	15.91	
1bar	22.50	
2bar	31.82	
3bar	35.00	
4bar	45.00	

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET17

- Dual Function Thermostatic Shower Valve SV2106
- 415mm Brass Fixed Arm SVARM05
- 200mm Single Function Shower Head SVHEAD17
- Square Brass Riser Rail SVRAIL03
- Single Function Shower Handset SVHEAD22
- Brass Shower Hose SVHOSE01
- Square Wall Elbow SVACS06
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 680mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Dual Function Shower System With Stainless Steel Fixed Shower Head	SVSET41	YES



Inlet Pressure	Flow Rate (I/min)
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00
4bar	45.00

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET41

- Dual Function Thermostatic Shower Valve SV2106
- 415mm Brass Fixed Arm SVARM05
- 250mm Square Stainless Steel Shower Head SVHEAD15
- Square Brass Riser Rail SVRAIL03
- Single Function Shower Handset SVHEAD22
- Brass Shower Hose SVHOSE01
- Square Wall Elbow SVACS06
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 680mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Triple Function Shower System	SVSET19	YES



Inlet Pressure	Flow Rate (I/min)	
1bar	23.60	
2bar	33.37	
3bar	37.00	
4bar	47.20	
5bar	52.30	

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET19

- Triple Function Thermostatic Shower Valve SV2109
- 415mm Brass Fixed Arm SVARM05
- 200mm Single Function Shower Head SVHEAD17
- Smartflow Bath Filler (square) SVACS07
- Square Brass Riser Rail SVRAIL03
- Single Function Shower Handset SVHEAD22
- Brass Shower Hose SVHOSE01
- Square Wall Elbow SVACS06
- Valve Cover Plate

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

How tall is the riser rail? 680mm

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 1.0bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Dual Function Shower System with Shower Head and Handset	SVSET73	YES



Inlet Pressure	Flow Rate (I/min)	
0.5bar	15.91	
1bar	22.50	
2bar	31.82	
3bar	35.00	
4bar	45.00	

Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET73

- Dual Function Thermostatic Shower Valve RR13
- 460mm Adjustable (can be cut down) Brass Fixed Arm SVARM05
- 250mm Stainless Steel Shower Head SVHEAD15
- Single Function Shower Handset SVHEAD22
- Brass Shower Hose SVHOSE01
- Outlet Elbow With Handset Holder SVACS08
- Chrome Plated Brass Valve Cover Plate With Handles SVHANSQ

FAQs

What material is the handset? Chrome Plated ABS

What is the wall elbow made out of? Chrome-plated brass

What is the minimum pressure for the valve? 0.5bar

ROPER RHODES®

Event Shower Systems

No.	Description	Code	Fixings Included
1	Square Dual Function Shower System	SVSET31	YES



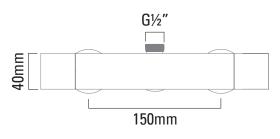
Inlet Pressure	Flow Rate (I/min)
1bar	10.29
2bar	13.98
3bar	17.34
4bar	19.98
5bar	22.56

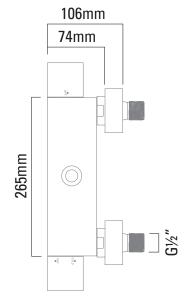
Flow from valve may vary depending on accessories and domestic supply.

Components - SVSET31

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

- Surface Mounted Dual Outlet Bar Valve (with Quick Fixing Kit)
- Height Adjustable Rigid Riser Rail SVRAIL10
- Square 250mm Shower Head SVHEAD15
- Air-drive Single Function Shower Handset SVHEAD28
- Easy Clean PVC Shower Hose SVHOSE02





FAQs

How tall is the riser rail? Adjustable from 640 - 1080mm

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"

ROPER RHODES®

Thermostatic Concealed Valves

No.	Description	Code	Fixings Included
1	Thermostatic Round Single Function Valve	SV1404	YES
2	Thermostatic Square Single Function Valve	SV2104	YES

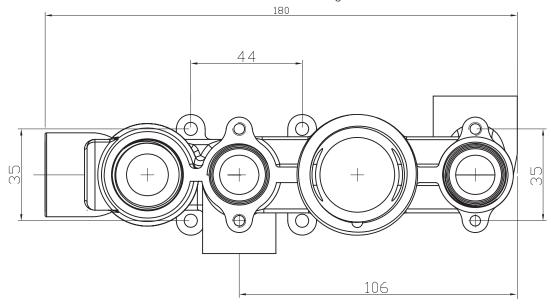


Flow from valve may vary depending on accessories and domestic supply.

Inlet Pressure	Flow Rate (I/min)
0.1bar	7.43
0.2bar	10.50
0.3bar	12.87
0.4bar	14.86
0.5bar	16.61
1bar	23.50
2bar	33.23

Dimensions - SV1404 / SV2104

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



*Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

FAQs

What is the difference between the square and round valve? The two valves are exactly the same and only differ by the handles included in the box - round (SV1404) or square (SV2104)

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

What is included in the valve box? The valve, a cover plate, a set of handles and trim rings.

What is the size of the connections? The valve uses 3/4" connections

ROPER RHODES®

Thermostatic Concealed Valves

No.	Description	Code	Fixings Included
1	Thermostatic Round Dual Function Valve	SV1406	YES
2	Thermostatic Square Dual Function Valve	SV2106	YES



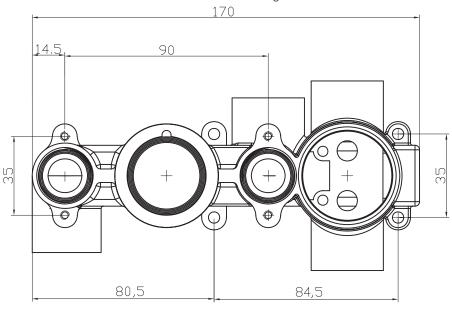


Flow from valve may vary depending on accessories and domestic supply.

Inlet Pressure	Flow Rate (I/min)
0.3bar	12.32
0.4bar	14.23
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00

Dimensions - SV1406 / SV2106

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



*Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

FAQs

What is the difference between the square and round valve? The two valves are exactly the same and only differ by the handles included in the box - round (SV1406) or square (SV2106)

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

What is included in the valve box? The valve, a cover plate, a set of handles and trim rings.

What is the size of the connections? The valve uses 1/2" connections

ROPER RHODES®

Thermostatic Concealed Valves

No.	Description	Code	Fixings Included
1	Thermostatic Round Triple Function Valve	SV1409	YES
2	Thermostatic Square Triple Function Valve	SV2109	YES

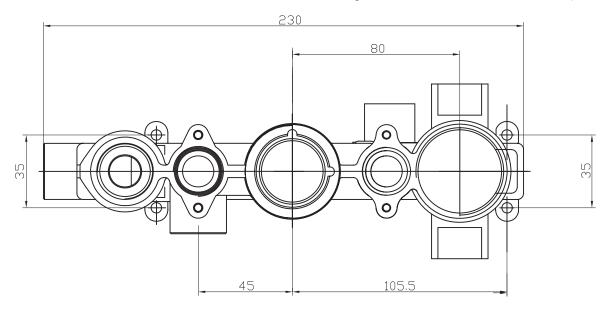


Flow from valve may vary depending on accessories and domestic supply.

Inlet Pressure	Flow Rate (I/min)
0.1bar	7.46
0.2bar	10.55
0.3bar	12.93
0.4bar	14.93
0.5bar	16.69
1bar	23.60
2bar	33.37

Dimensions - SV1409 / SV2109

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



*Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

FAQs

What is the difference between the square and round valve? The two valves are exactly the same and only differ by the handles included in the box - round (SV1409) or square (SV2109)

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

What is included in the valve box? The valve, a cover plate, a set of handles and trim rings.

What is the size of the connections? The valve uses 1/2" connections

ROPER RHODES®

Thermostatic Concealed Valves

No.	Description	Code	Fixings Included
1	Thermostatic Round Dual Function Valve with Outlet	SV1411	YES
2	Thermostatic Round Dual Function Valve with Handset Outlet	SV1412	YES



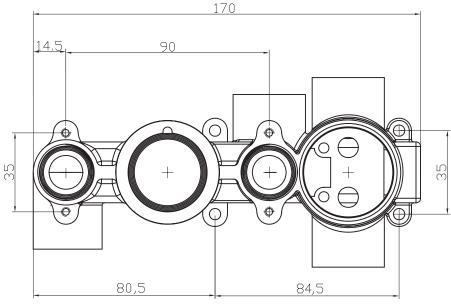


Flow from valve may vary depending on accessories and domestic supply.

Inlet Pressure	Flow Rate (I/min)
0.3bar	12.32
0.4bar	14.23
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00

Dimensions - SV1411 / SV1412

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



*Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

What is included in the valve box? The valve, a cover plate, a set of handles, wall elbow and trim rings.

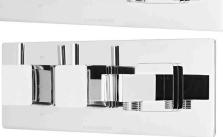
What is the size of the connections? The valve uses 1/2" connections .

ROPER RHODES®

Thermostatic Concealed Valves

No.	Description	Code	Fixings Included
1	Thermostatic Square Dual Function Valve with Outlet	SV2111	YES
2	Thermostatic Square Dual Function Valve with Handset Outlet	SV2112	YES



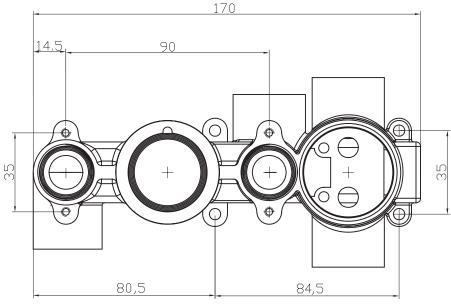


Flow from valve may vary depending on accessories and domestic supply.

Inlet Pressure	Flow Rate (I/min)
0.3bar	12.32
0.4bar	14.23
0.5bar	15.91
1bar	22.50
2bar	31.82
3bar	35.00

Dimensions - SV1411 / SV1412

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



*Dimensions are subject to change, customers are advised to measure actual product before commencing installation.

FAQs

How many fixing holes does the valve have? Four - two on the bottom and two on top of the valve.

What is included in the valve box? The valve, a cover plate, a set of handles, Wall elbow and trim rings.

What is the size of the connections? The valve uses 1/2" connections