## Technical Data Sheet

#### Regatta Shower Systems

No.

1



YES

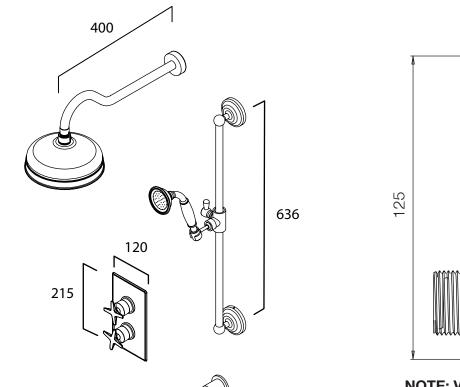
# Description Regatta Concealed Dual Function Shower System with Shower Head and Handset

Inlet Pressure	Flow Rate (I/min)	
0.5bar	8.00	
1bar	9.00	
2bar	13.50	
3bar 17.50		

Codes

TR3013

#### Dimensions - TR3013



# 

#### NOTE: VALVE TO BE RECESSED 80-100mm FROM FINISHED WALL SURFACE

#### FAQs

How tall is the riser rail? 636mm - the riser rail can be cut shorter if necessary

How long is the shower hose? 1.5m

What is the recommended minimum pressure for optimum performance of valve? 1.0bar

What is the valve connection size? 1/2" BSP for outlets / 3/4" BSP for inlets

What materials are the handles made from? Chrome-plated brass

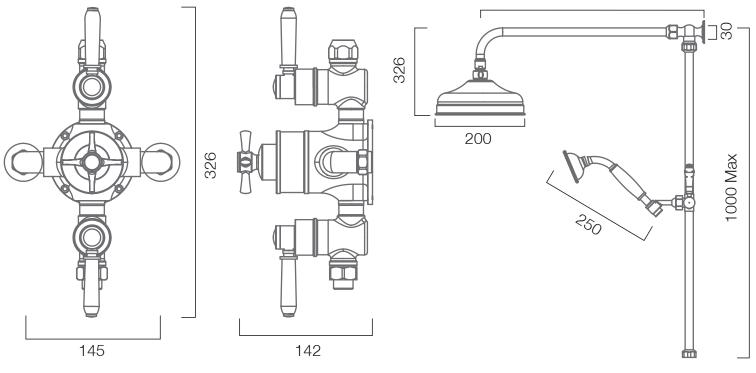
Customer Services: R2 Bathrooms | Brassmill Lane Trading Estate | Bath | BA1 3JF Tel: 01225 303 900 | Fax: 01225 448 877 | Email: info@r2bathrooms.co.uk | Web: www.r2bathrooms.co.uk

### Technical Data Sheet

#### Regatta Shower Systems

## **R**2

No.	Description	Code	Fixings Included
1	Regatta Exposed Dual Function Show System with Shower Head and Hands		YES
	THE REAL PROPERTY OF THE PROPE		
	Inlet Pressure	Flow Rate (I/min)	
	1bar	10.29	
	2bar	13.98	
	3bar	17.34	
	4bar	19.98	
		5bar	22.56
	TR'		
Dimensions -	TR3015		
		Diagrams not to scale. All dimensio	ns in mm (tolerance of +/-5mm)
$\overline{\Box}$		5	



#### FAQs

How tall is the riser rail? 1000mm - this can be cut down if necessary

How long is the shower hose? 1.5m

What is the recommended minimum pressure for optimum performance of valve? 1.0bar

What is the valve connection size? 1/2" suitable for 15mm pipework

What materials are the handles made from? Chrome-plated brass

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