# FRAMMENTO BB SHWR PK

### FRAMMENTO Shower Range Frammento Brushed Brass Concealed Dual Control Shower Pack





#### Features:

- All in one box pack includes shower valve with integral two outlet diverter, slimline 200mm round fixed head with shower arm, and shower kit with an adjustable riser rail plus a multi function handset and wall outlet.
- Rub clean handset and fixed head

   limescale and debris build-up
   s quickly and easily removed by
   rubbing a finger or a cloth over
   the nozzles.
- On-trend brushed brass finish to make a statement in your bathroom.
- Slim design recessed shower valve will fit into a cavity space as small as 35mm for hassle-free installation.
- Dual control Flow and temperature are operated separately giving accurate control of both.
- Cartridge can be accessed from the front for easy servicing.
- 15mm inlet connections.
- Fitting depth including plasterboard and tiles is 60mm -75mm.
- 5-year parts and 1 year labour guarantee for peace of mind.
- Co-ordinating range of Bathroom taps available.

#### **Product Certifications:**



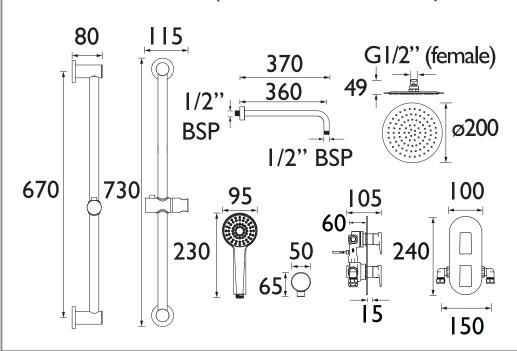


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Specification					
Finish/Colour:	Brushed Brass				
Main Construction Material:	Brass; ABS				
No of Controls:	2				
Shower Type:	Dual Control				
Shower Head Type:	Fixed Head; Adjustable				
Valve/Cartridge Type:	Thermostatic Cartridge & 3/4" Ceramic Disc Valve				
Maximum Hot Water Supply Temperature °C:	65				
Maximum Static Pressure: (bar)	10				
Plumbing System Suitability:	Suitable for all plumbing systems				
Maximum Dynamic Pressure (bar):	0.2				
Maximum Static Pressure (bar):	5.0				
Connection Inlet:	15mm Compression				
Connection Outlet:	G 1/2"				
Isolation Valve Included:	No				
Check Valve Included:	Yes				

Dimensions (measurements in mm)



Flow Rates (I/min)							
System Pressure (bar)	0.2	0.5	1	2	3	5	
Through Handset (mixed)	2.3	4.2	6.4	8.4	9.6	10.4	
Through Fixed Head (mixed)	3.5	6.1	7.9	9	9.2	9.3	
Through Handset (without flow regulators)	2.9	5	7.5	11	13	17.4	
Through Fixed Head (without flow regulators)	5.9	10.4	15.3	20.7	7.5	8.6	

## TECHNICAL DATA SHEET



