
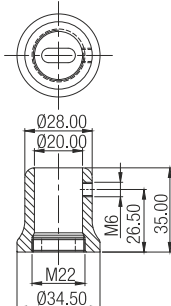

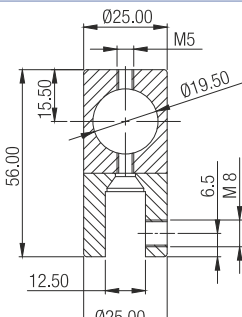


## SHOWER FITTINGS - SS304

### Wall to Tube Connector - 19mm

		<table><tr><th>Code Nos.</th><th>Finish</th></tr><tr><td>BSC-119-BS</td><td>BS</td></tr><tr><td>BSC-119-PS</td><td>PS</td></tr></table>	Code Nos.	Finish	BSC-119-BS	BS	BSC-119-PS	PS
Code Nos.	Finish							
BSC-119-BS	BS							
BSC-119-PS	PS							

### Tube to Glass Connector - 19mm

		<table><tr><th>Code Nos.</th><th>Finish</th></tr><tr><td>BSC-219-BS</td><td>BS</td></tr><tr><td>BSC-219-PS</td><td>PS</td></tr></table>	Code Nos.	Finish	BSC-219-BS	BS	BSC-219-PS	PS
Code Nos.	Finish							
BSC-219-BS	BS							
BSC-219-PS	PS							

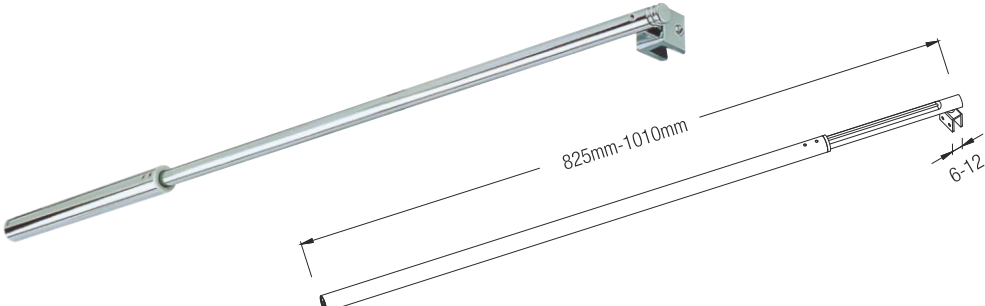
### Tube to Tube Connector - 19mm

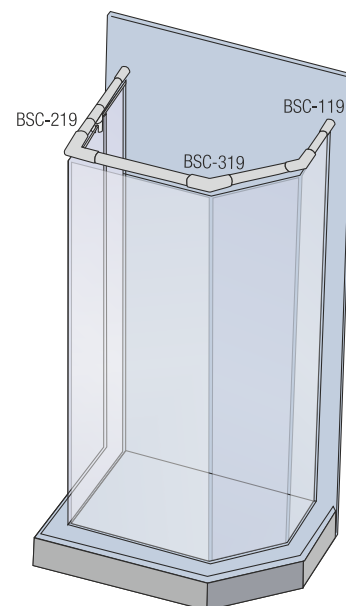
Technical drawing of the tube-to-tube connector showing dimensions and specifications:

- Top view: Outer diameter  $\varnothing 20.00$ , Inner diameter  $\varnothing 24.00$ , Angle  $60^\circ$ .
- Side view: Total length  $80.00$ , Total height  $92.00$ .
- Top flange: Thickness  $6.00$ , Inner diameter  $\varnothing 23.50$ , Angle  $90^\circ$ .
- Bottom flange: Thickness  $30.50$ , Height  $46.00$ .
- Bottom flange details: 4 M5 GRUB SCREW, 4 Nos.

Code Nos.	Finish
BSC-319-BS	BS
BSC-319-PS	PS

### Shower Rod Ø 32 x 24

	<table border="1"> <thead> <tr> <th>Code No.</th><th>Finish</th></tr> </thead> <tbody> <tr> <td>BSR-1</td><td>BS</td></tr> </tbody> </table>	Code No.	Finish	BSR-1	BS
Code No.	Finish				
BSR-1	BS				


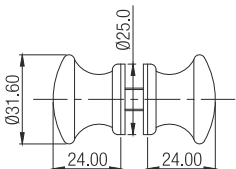


Material Specifications: Stainless Steel.

# SHOWER FITTINGS



## Shower Door Knob

		<table><tr><th>Code No.</th><th>Finish</th></tr><tr><td>BDK-1</td><td>BS/PS</td></tr></table>	Code No.	Finish	BDK-1	BS/PS
Code No.	Finish					
BDK-1	BS/PS					

## Door Handle - Dia 19mm x 150mm x 450mm

Glass Cut-out Diagram

Code Nos.	Finish
BDH-1-BS	BS
BDH-1-PS	PS