



ENGLISH

# Product Specification Sheet

**PRODUCT CODE:** PPS127RS

**PRODUCT DESCRIPTION:** Ariel Riser Shower Rail

**RS CODE:** 7845223

## **1) MATERIAL / APPEARANCE**

*ABS Plastic*

## **2) PRODUCT DIMENSIONS**

*L = 725mm, W = 165mm, H = 75mm & 0.445 Kg*

## **3) INSTALLATION INSTRUCTIONS AND DETAILS**

### **CAUTION**

*Always check the water temperature before using. The recommended domestic hot water supply temperature should not exceed 65°C.*

*The British Burns Association recommends 37°C to 37.5°C as a comfortable bathing temperature for children. In premises covered by the care standards act 2000, the maximum mixed water outlet temperature is 41°C.*

*Check there are no hidden cables or pipes before drilling holes. Use great care when using power tools near water. The use of a residual current device (RCD) is recommended.*

### **HINT**

*When drilling, a piece of or masking tape or similar applied to the wall surface will help stop the drill bit from wandering, particularly on tiled surfaces. When working near a basin, bath or shower, plug or cover the waste outlet to avoid losing small parts. Take care not to drop accessories or tools into the basin, bath or shower.*

*1. Establish height of riser rail to suit users requirements, taking into account all users.*

*2. Remove caps and covers from the brackets.*

*3. Mark the position of lower bracket then drill and plug wall.*

*Note: If you are fitting a riser rail with an adjustable bracket continue installation from point 4a.*

*4. Fit the rail into the lower bracket. Place the remaining bracket on top of the rail making sure it is located into the bracket slot. Ensure the hole position is vertically aligned and mark the wall. Remove the rail then drill and plug the wall.*

*4a. Fit the rail through the lower bracket and clamp. Place the remaining bracket on top of the rail making sure the slot in the rail is located in the notch. If its a replacement fix and screw into existing hole. If new installation, ensure the hole position is vertically aligned and mark the wall. Unclamping the lower bracket and remove the rail the drill and plug the wall.*

*5. With the height adjuster on the left hand side, fit the soap dish the hose retaining ring onto the bottom of the rail assembly.*

*Note: If you are fitting a riser rail with an adjustable bracket continue installation from point 6a.*

*6. Replace the rail assembly into the lower bracket, refit the top bracket ensure the slot or indent in the rail is located into the bracket notch and fix to the wall.*



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*6a. Replace the rail assembly through the lower bracket and clamp. Fix to top bracket then loosen lower bracket and fit rail into top bracket ensuring the slot locates into the notch and retighten lower bracket. Refit caps.*

*7. The adjustable height adjuster grips the conical nut on the shower hose.*

### **4) PACKAGING**

*PP clam and Paper Insert*

### **5) OUTLINE OF PRODUCTION METHOD**

*Primary production method is extrusion*

### **6) PRODUCT RATING**

### **7) APPROVALS**

*WRAS Approved*