



1 Anti-Slip\_ShowerTray\_Offset Quadrant Plan

(a) mm	(b) mm	(c) mm	(d) mm	(e) mm
1000	1000	726	726	180
900	900	626	626	180
800	800	526	526	180

2 Anti-Slip\_ShowerTray\_Offset Quadrant Tray Size Schedule

**Detailed Description**  
 Senstec Anti-Slip shower trays have a unique integrated profile that has been designed to not only increase grip levels, but is also comfortable to stand on and is easily cleaned. EN 14527 Class 1. The base of the Tray must be adequately supported.

**Anti-slip properties:**  
 UKAS accredited laboratory results. Pendulum Test, BS 7976\_2:2002, With the NON REQUIRED addition of contaminant to reflect a showering environment, PTV value of 37. Ramp Test DIN 51097, Ramp angle of 30 degrees, best category classification of C. Senstec Ant-Slip properties fall into best possible classifications when tested to BS7976\_2:2002 and DIN 51097. User Experience testing carried out by University of Ulster showed 94% very positive.

**Material:**  
 Gelcoat surface, stone resin fill.

**Depth:**  
 36 mm.

**Colour:**  
 Available in all colours.

**Waste:**  
 Senstec shower trays have been designed exclusively for use with McAlpine ST90CPB-S-HP2 or ST90CPB-S-70, with flow rates of 42 and 34 litres per minute respectively when tested in accordance with EN274-2:2002. <http://mcalpineplumbing.com>

3 Anti-Slip\_ShowerTray\_Offset Quadrant Detailed Description

**NOTES:**

**Waste**  
 Senstec shower trays have been designed exclusively for use with McAlpine ST90CPB-S-HP2 or ST90CPB-S-70, with flow rates of 42 and 34 litres per minute respectively when tested in accordance with EN274-2:2002. <http://mcalpineplumbing.com>

**Waterproofing**  
 When installing a Senstec Anti-Slip shower tray it is recommended to use the Classi Bathroom Waterproofing range of products <http://waterproofyourbathroom.com/shower-trays>

**Cleaning**  
 Ensure that the tray is washed with soap and water and dried with a soft cloth after each use.

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**Contact**  
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Drawing Name: Anti-Slip\_ShowerTray\_Offset Quadrant Technical Data Sheet  
 Drawing Number: SENSTEC-STC-XX-XX-DS-A-20-001  
 Drawing Status: Information Rev: P1

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