

# Showerwall Sureseal Trim End Caps x2 with Profiler - White, Satin Silver or Black

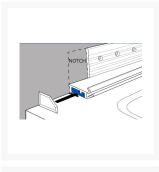
From: £3.22 To: £4.49

Inc. VAT

Product Code: SHWL-007

## **Product Images**







### **Product Options**

#### Colour



#### Showerwall Sureseal End Caps x2 - White

£2.68

PVC end caps for completing and sealing the open ends of the Showerwall Sureseal 2-part seal system for creating a waterproof and flexible joint between the wall panels and a shower tray or above a bath. Colour White.



#### **Showerwall Sureseal End Caps x2 - Satin Silver**

£3.74

PVC end caps for completing and sealing the open ends of the Showerwall Sureseal 2-part seal system for creating a waterproof and flexible joint between the wall panels and a shower tray or above a bath. Colour Satin Silver.



#### Showerwall Sureseal End Caps x2 - Black

£3.74

PVC end caps for completing and sealing the open ends of the Showerwall Sureseal 2-part seal system for creating a waterproof and flexible joint between the wall panels and a shower tray or above a bath. Colour Black.

### **Description**

White PVC end caps for completing and sealing the ends of the Showerwall Sureseal four point seal system for creating the waterproof and flexible joint between the wall panels and a shower tray or above a bath.

The Showerwall Sureseal Strip (Product Code: SHWL-002 - order separately) forms part of the Showerwall range of products for installing Showerwall waterproof wall panels.

#### **Technical information:**

- Supplied in pairs on 1 x sheet with profiler for edge finishing
- Available in a choice of colours White, Satin Silver or Black
- PVC Construction
- Quick and easy to install
- No visible sealant, aesthetically pleasing
- Should be installed with Showerwall Sealant White (Product Code: SHWL-005) or Translucent (Product Code: SHWL-006) - Order separately
- Download the Showerwall Installation instructions

# **Additional Information**

Manufacturer	Showerwall
Component	Sureseal End Caps
Trim Colour	White, Satin Silver, Black Silk