

QuARTz by ACO – ShowerChannel

Case Study



Greenslopes Private Residence - Brisbane, QLD

Greenslopes is an inner-city suburb of Brisbane located approximately 6 km south of the CBD. The area is predominantly residential, with a limited retail presence, and is known for Greenslopes Private Hospital, Queensland's largest private hospital. Recently, a local resident undertook a complete renovation of a 1905 workers' cottage, integrating modern upgrades within the existing heritage structure.

Project Design Brief

Designers sought to achieve a visually cohesive bathroom floor by coordinating all drainage elements. This required a system that used a consistent grate profile for both the trapped central floor waste and the secondary linear shower channel. The selected solution incorporates the Quadrato grate across both applications, a shallow V-shaped channel to promote efficient water flow to the outlet, and flexibility to suit the shower floor dimensions.

ACO's Solution

- **ShowerChannel** with Quadrato Grates

Benefits

- The Quadrato grate profile can be used for both the the shower channel and the central floor waste.
- Shallow V channel profile aids water flow to the outlet connection, customisable to suit shower floor dimensions.
- The trapped central floor waste with Quadrato grate incorporates a boltless locking mechanism for easy maintenance.

