

Caroma®

CI/SfB	(74.2)	g3
Date	December 2016	

Supersedes all previous issues

Opal 900

Ceramic Twin Wall Basin

Nominal Size: 900mm x 450mm

1.15.1



One taphole version shown

Caroma®

Opal 900

Ceramic Twin Wall Basin

Basin Size: 900mm x 450mm (nominal)

Vitreous China Shroud



The Opal 900 wall basin is part of an extensive range of co-ordinated basins that allows continuity of design throughout the project where basins of matching design for different applications are required. The design offers smooth rounded contours and clean lines incorporating a built in shelf space alleviating the need for separate shelving. Available with optional shroud, this basin is suitable for domestic, commercial and accessible applications complying to AS 1428.1-2009 Amd. 1.* using standard Caroma plastic traps.

Tap Holes: Basin available in: No tapholes Code No.632500; one taphole – centre option Code No.632510; three tapholes Code No.632530

Waste Outlet: The basin has been designed for the Caroma waste outlet suitable for a 40mm trap connection. Chrome flush fitting waste and white plug supplied. Alternative waste options are available — Plug & anti-vandal flush fitting chrome waste Code No.687141C; Plug & flush fitting chrome waste Code No.687327C; Chrome pop-up plug and waste Code No.687329C; 40mm Modina bottle trap Code No.687290C.

Shroud: **Optional Opal Shroud**, Code No.632601 completely conceals P-trap waste pipe fittings, concealed fixing bracket supplied. 40mm Caroma short plastic P-trap is required for correct installation Code No.102115.

Note: It is essential for the installation of the shroud to the basin that clearance is provided for the shroud in the plumbing setout from water inlet pipes and connections.

Bowl Capacity: 9.5 litres.

Overflow: Overflow not available.

Fixing: **D.200 Basin Fixing Kit** – Supplied. Bolts directly to the finished wall.

Colours: White only.

Dimensions: All dimensions are in millimetres and are subject to normal manufacturing variations. Caroma pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.

*Basin does not comply to NZS4121.

