

Fact file

16 Palace Street Victoria - Decra **Burj Gloss** cubicle system

Architects Scott Brownrigg specified the Decra true full height **Burj Gloss** flush fascia cubicle system for the 3rd floor washrooms at 16 Palace Street in Victoria.

38mm lightweight core doors and pilasters are faced with gloss finish HPL and they feature rebated ash hardwood edges, painted to match the laminate.

Burj employs extruded aluminium floor & ceiling interfaces filled with matching gloss inserts to form a true full height secluded cubicle and its elegant appearance is heightened by using top quality stainless steel DDA compliant locks and hardware.

Burj Gloss offers a more durable specification than most lacquered cubicles and, for workplace areas in particular, **Burj** represents the ideal combination of cost effectiveness and faithful design realisation.

Burj is also available in 'Realwood' veneer laminates, conventional woodgrain and plain colour HPL, and our **ST** version means that this versatile product can also be married to pre-erected block or stud walls.

Contact our sales department for more information.

16 Palace Street, Victoria, Decra Burj gloss cubicle system with white gloss laminate faced panels

Focus on Workplace case study **20**

Specification

Doors/pilasters:

38mm o/a lightweight core board faced with high gloss finish high-pressure laminate. Rebated Ash hardwood edges painted to match fascia.

Partitions:

19mm o/a particleboard faced with high gloss laminate as above.

Duct panels:

Blue toughened glass

Ironmongery:

DDA compliant s/steel. Extruded aluminium floor/ceiling interfaces.

