



Purpose-made L-shaped stainless steel worktop with integral sink bowls and back upstands.



Multiple bowls. Main bowls set within shallow recess.

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<b>Building:</b>	OCDEM - Churchill Hospital
<b>Sector:</b>	Universities/Academies
<b>Room Type:</b>	Ward Kitchen
<b>Client:</b>	Radcliffe Department of Medicine
<b>Specifier:</b>	Sheppard Robson Architects

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GEC Anderson stainless steel worktops were specified for ward kitchens within the Oxford Centre for Diabetes, Endocrinology and Metabolism (OCDEM). Part of the Radcliffe Department of Medicine, the OCDEM is a pioneering centre that combines clinical care, research and education.

Sheppard Robson Architects, specified the L-shaped stainless steel units with hygiene, durability and practicality in mind. Continuous, integral upstands were included at the junction between worktops and walls. Sinks were fully integrated within the continuous stainless steel worksurfaces. The main sink bowls are set within a shallow recessed area, acting as a wet zone and to prevent spillage.

Founded in England in 1962, GEC Anderson has pioneered the development of made-to-measure stainless steel products. Today, the company's range also includes standard and modular stainless steel options. Products include sinks, worktops, cabinets, shelving, splashbacks, doors and sanitaryware for use in domestic, commercial and specialist environments. All products are manufactured to ISO 9001 and backed by a comprehensive support service from planning and product specification to installation and maintenance.