Custom Reception Counter with a Lowered Service Section

Product Specification Schedule

Counter assembly	Custom straight reception counter with a tall left section and a lowered right service surface; staff storage, equipment and rear cabinets separately scheduled.
Configuration options	Oak-veneer visitor face and end panels with warm-white HPL finished worktops; Warm-white HPL visitor face, end panels and finished worktops
Selected overall dimensions	2400 W x 750 D mm; left high section 1600 W x 1100 H mm; right low section 800 W x 750 H mm. Selected order dimensions, revised to the room.
Lowered opening	800 mm overall section minus two 18 mm panels =764 mm clear width;25 mm finished top gives 725 mm clear height;600 mm front depth kept clear of rails, storage and services.
Panels and worktops	Selected 18 mm plywood structural panels;25 mm finished HPL worktops; supported 6 mm backs in closed high storage. Optional wood drawers:12 mm sides/backs, supported 6 mm bottoms.
Staff worktop and ledge	Selected staff top 750 H x 600 D mm behind high face; raised visitor cap 300 D mm at 1100 H mm. Grommets, equipment and top joints located on the order drawing.
Order and installation scope	Counter modules, named finish panels and scheduled connectors; optional storage, locks, electrical fittings, rear cabinets, freight and site anchoring itemized. Final access layout by project designer.

Reception counter front material

Oak veneer front: Oak-veneer visitor face and end panels with warm-white HPL finished worktops

Warm-white HPL front: Warm-white HPL visitor face, end panels and finished worktops

Reception Counter Quote Scope

Counter shell: Joined high and low modules, structural panels, finished tops and selected visitor/end faces.

Staff-side fittings: Only the storage units, hardware, grommets, connectors and removable panels named in the schedule.

Separate equipment: Chairs, monitors, terminals, power/data modules, signage and rear cabinets only when individually included.

Packing and site work: Packing and freight by module sizes; delivery access, site joining, anchoring and electrical work separately stated.

Configuration basis and sources

Custom Cabinetry & Whole-Home Millwork | GEORGE INTL - https://georgeintl.com/custom-cabinet/