Diagonal-Front Kitchen Wall Cabinet with Corner Shelves

Product Specification Schedule

Upper-corner arrangement	Five-sided wall cabinet with one diagonal hinged door and two fixed shelves
Selected configuration	650 mm along each wall;350 mm end depth;900 mm high; one diagonal hinged door and two 18 mm fixed corner shelves.
Project footprint	650 mm along each wall;350 mm depth at square ends; diagonal face approximately 424 mm before overlay/edge details
Overall body height	900 mm; two fixed 18 mm shelves form three vertical storage levels
Case & shelves	18 mm plywood selected case/shelf panels and supported 6 mm backs; warm-white interior surfaces
Front & hardware	Oak-veneer engineered-board diagonal front; ordinary concealed hinges/pull; no rotating or pullout corner fitting
Wall & opening interfaces	Hanging members/anchors, substrate backing, door handing and actual clear opening developed for the project; no tested wall/shelf load claim

Project configuration

Diagonal-Front Upper Corner Cabinet: 650 mm along each wall;350 mm end depth;900 mm high; one diagonal hinged door and two 18 mm fixed corner shelves.

Upper Corner Cabinet Supply Scope

Corner body & shelves: Five-sided case, two fixed shaped shelves and supported wall-side backs

Diagonal front: One oak-veneer door, selected hinges/pull and scheduled visible end/edge finishes

Hanging interfaces: Separate fixing members/anchors and suitable wall backing; actual door handing coordinated with adjoining fronts

Delivery & fitting: Protective packing, freight, receiving access, wall preparation and local hanging separately identified

Configuration basis and sources

GEORGE custom room cabinetry capability - https://georgefurnitureglobal.com/product/modern-luxury-custom-kitchen-cabinets/