Jamb by Spacial Concepts
Typically 75mm

Jambs & Door
Nom. 50-70mm

100mm Hand Clearance Both Sides

Typically 100mm

Hinged Flap Allows
Cupboard Doors(by Others)
to be Closed with Wall in
Position

Track to be Offset
to one side

THIS LAYOUT IS INDICATIVE ONLY.
CONSULT SPACIAL CONCEPTS FOR
OBLIGATION FREE DESIGN HELP.

Number of Panels	Typical = Opening Width (from REAR of Cupboard) Divided by 1200 (round up)
Panel Width	Typical = Opening width divided by Number of Panels.
Panel Thickness (inc 5mm clearance)	Typical = Glass Panel 55mm
Clearance Depth	D = Jamb + Number of Panels by Thickness + 50mm (safety)
Depth of Nibs	N = D + cupboard doors, jambs, flap & hardware.
Clearance Width	W = Panel Width + 2 x 100mm clearances.
Width of Flap	F = Panel thickness + 40mm clearance.

PRODUCT
SPACIAL CONCEPTS SINGLE GLAZED OPERABLE WALL SYSTEM

DESCRIPTION
SIDE STACK - CUPBOARD LAYOUT

DRAWING NO.	REV.	SCALE	DRAWN BY	DATE
SG9621	A	N/A	PE	22-09-25