



Number of Panels	Typical = Opening Width 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	$D = \text{Number of Panels by Thickness} + 50\text{mm ( safety )}$	
Depth of Nibs	$N = D + \text{cupboard doors, jambs, flap \& hardware.}$	
Clearance Width	$W = \text{Panel Width} + 2 \times 100\text{mm clearances.}$	
Track Junction	$T = \text{Usually } 300\text{mm depending on design}$	