



Clearances are critical and should be carefully considered at the planning stage. Too often they are regarded as merely installation instructions with costly consequences. This situation is true for all doors of this type regardless of door manufacturer.

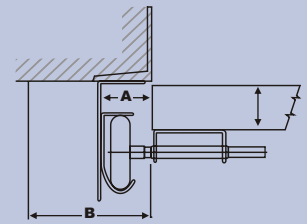
Centre post between door requires two times the side door clearance. Electric operators affect head and/or side room and their dimensions are often determined by door size and weight. Clearance chart to be used for basic guideline only.

CLEARANCE CHART

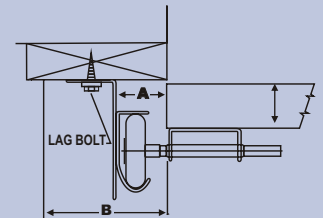
DOOR STYLE	HARDWARE SIZE (mm)	HEADROOM REQUIRED (mm)	TRACK CURVE RADIUS (mm)	JAMB CHART (mm)			
				A	B	C	D
STANDARD LIFT	50	330 OR 420	305 or 410	38	90	25	125
	75	460, 485, 535	410	50	100	25	150
HI-LIFT	50	H.L + 225	410	38	90	25	125
	75	H.L + 305 or 460	410	50	100	25	150
VERTICAL LIFT	50	D.H + 25 - 255		38	90	25	125
	75	D.H + 25 - 255		50	100	25	150
LOW HEADROOM FRONT SPRINGS	50	330 or 355		38	90	25	125
	75	330 or 395		50	100	25	150
LOW HEADROOM REAR SPRINGS	50	165 or 190		38	90	25	125
	75	190		50	100	25	150
LOW HEADROOM VERTICAL LIFT	50	D.H. + 255 - 100		38	90	25	125
	75	D.H. + 255 - 100		50	100	25	150

JAMB SCHEMATIC

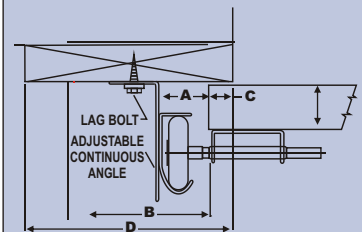
STEEL JAMB



WOOD JAMB



WOOD JAMB OVERLAPPING DOOR



STEEL JAMB OVERLAPPING DOOR

