

Up and Over Garage Doors. Canopy Gear Type

Door height			=H1+50	=H1-20	=H1-90				
imp	mm	H1	H2	H3	H4	H5	H6	R	C
6'4"	1931	1931	1981	1911	1841	1300	49	675	625
6'6"	1981	1981	2031	1961	1891	1300	49	725	657
6'10"	2085	2085	2135	2065	1995	1300	49	825	775
7'0"	2134	2134	2184	2114	2044	1300	49	880	825

H1 = Internal Frame Height

H2 = Minimum Height from floor to underside of ceiling

H3 = Minimum Brickwork Opening Height

H4 = Clear Drive Through Height (Internal Hand le is the lowest point)

H5 = How far the door extends into the garage from the back of the brickwork opening

H6 = Kick Up (The height above the Internal Frame Height the door panel rises during the opening cycle)

R = The Arc of travel of the bottom edge of the door

C = The canopy (How far the door protrudes from the frame front)

Note:- The Kick up is greater than the frame Lintel Height and peeks above the Lintel at 1100mm into the garage from the frame front

