



General Operating Clearances

Aluminum Full View Model K-AL

Type	Headroom***		Sideroom**		Depth Into Room	Center Line of Springs	
	2" Track	3" Track	2" Track	3" Track	2" & 3" Track	2" Track	3" Track
Standard Lift Manual 12"R	12.5"-17"	NA	4.5"	5.5"	Opening Height +18"	Opening Height +12"	NA
Standard Lift Manual 14"R	14.5"-20"	NA				Opening Height +13"	NA
Standard Lift Manual 15"R	NA	15.5"-21"			Opening Height +66"	Opening Height +15"	
Standard Lift Motor Oper.12"R	15.5"-19.5"	NA				Opening Height +12"	NA
Standard Lift Motor Oper.14"R	16.5"-23"	NA			Opening Height — High Lift +30"	Opening Height +13"	NA
Standard Lift Motor Oper.15"R	NA	18.5"-24"				Opening Height +15"	
High Lift Manual	High Lift +12"-16"					24" One Side	24"
High Lift Motor Oper.			Door Height +12"		Door Height+6"		
Vertical Lift Manual	4.5"	5.5"					
Vertical Lift Motor Oper.			24" One Side				
Low Headroom Manual*	6"-14.5"	10"-14.5"	6"	9"	Opening Height +30"	Does Not Apply	
Low Headroom Motor Oper.*	9"-14.5"	13"-14.5"			Opening Height +66"		

*Note: Rear mount torsion requirements shown on chart. See Approval Drawing for front mount clearances.

**Note: 8" sideroom required, one side, for doors with chain hoist.

***Note: Clear Headroom is based on door weight and door size. Please contact dealer for specific headroom for your door.

****Note: Center line of shaft is based on door weight and door size so please contact dealer for specific headroom for your door.