

## **Header to Obstruction Chart**

evo+ operator

pro+ operator

pro+ operator with GDO Connection Coupler & Curved Door Arm

pro+ operator with GDO Connection Coupler & Low Headroom Bracket (extension springs or rear torsion only)

3" LHR	37"	27"	23"	22"
6" LHR	39"	29"	24"	23"
10" R	40"	30"	25"	N/A
12" R	41"	31"	26"	N/A
15" R	43"	33"	28"	N/A
20" R	47"	37"	32"	N/A
32" R	49"	39"	34"	N/A

Note: values are in inches and designate the difference between door height and header-to-obstruction measurement.\* For example, a pro+ operator on a 6'9" tall door with 12" radius track needs 9'6" minimum from the door header to the obstruction to fully open the door.

<sup>\*</sup>All measurements are general and do not take into account additional field variables, such as extended or recessed headers, other track configurations, header bracket mounting height, etc. All job sites are unique and must be individually evaluated by the installer to ensure that the required opening can be achieved.