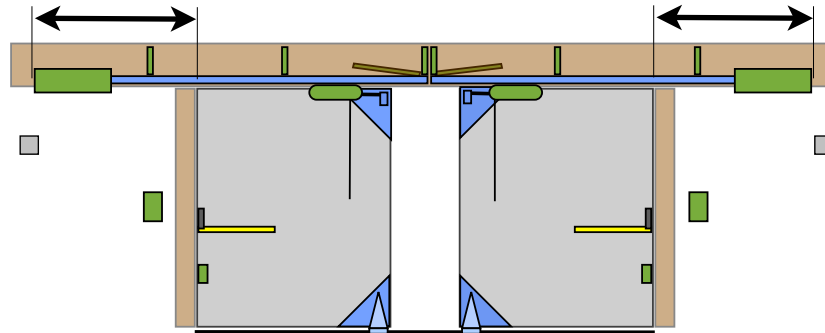


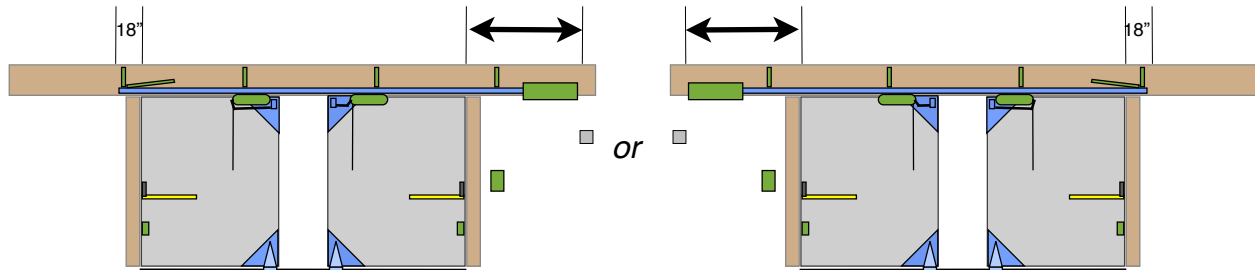
## Header Clearance Requirements: Twin Doors



(Viewed from inside looking out)

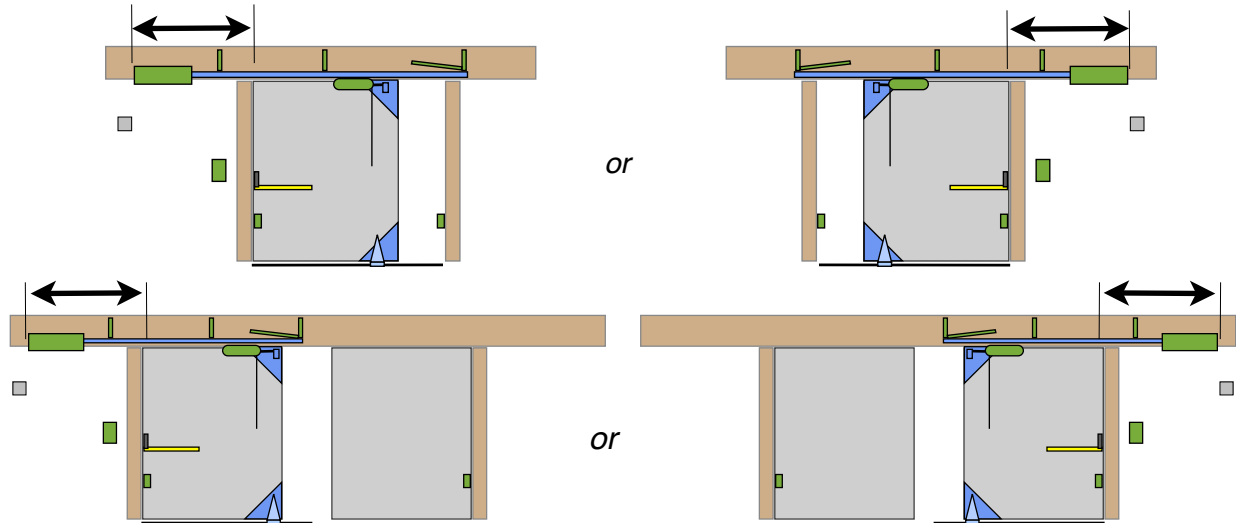
If the opening for your twin doors is this wide ....	You'll need this much clearance on each side.
14'	3' 6"
16'	3' 10"
18'	2' 10"
20'	3' 1"
22'	3' 6"
24'	3' 8"
26'	4' 0"
28'	3' 0"
30'	3' 3"
32'	3' 8"
34'	4' 0"
36'	3' 0"
38'	3' 4"
40'	3' 8"
42'	3' 11"
44'	2' 11"
46'	3' 2"
48'	3' 6"

## Header Clearance Requirements: Small Twin Doors



If the opening for your twin door is ...	You'll need 18" of header space on one side of your opening and this much space on the other ...
8'	3' 7"
9'	4' 0"
10'	3' 0"
11'	3' 2"
12'	3' 6"
13'	3' 9"
14'	2' 9"
15'	3' 2"
16'	3' 6"
17'	3' 10"
18'	4' 1"
19'	3' 1"
20'	3' 5"
Note: The system for small twin doors can be mounted so that the controller is on the left or the right side of the opening.	

## Header Clearance Requirements Single & Twin Doors where only 1 door is automated



If the opening for your single door is ...	You'll need this much clearance on the side the door retracts to.
7'	3' 6"
8'	3' 10"
9'	2' 10"
10'	3' 1"
11'	3' 6"
12'	3' 8"
13'	4' 0"
14'	3' 0"
15'	3' 3"
16'	3' 8"
17'	4' 0"
18'	3' 0"
19'	3' 4"
20'	3' 8"
21'	3' 11"
22'	2' 11"
23'	3' 2"
24'	3' 6"