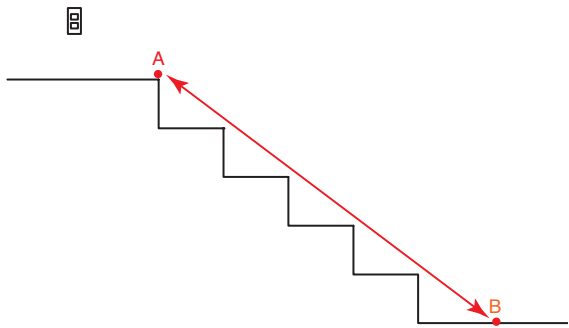
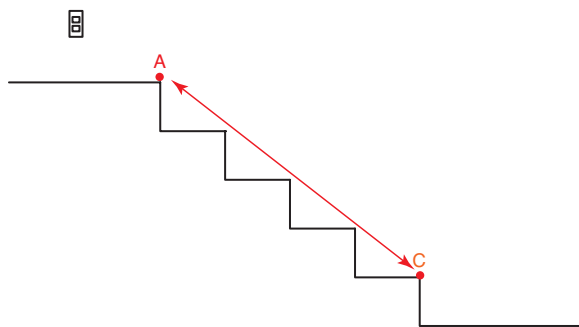


1 Measure nose to floor (A to B) dimension.



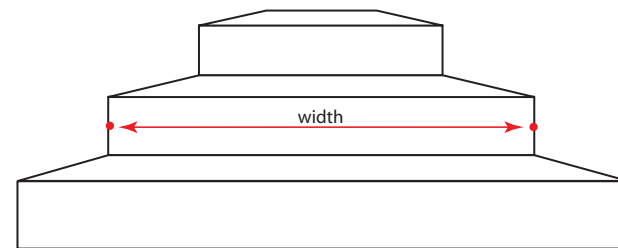
A to B _____

2 Measure nose to nose (A to C) dimension.



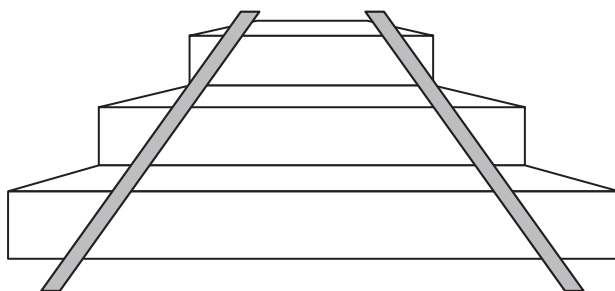
A to C _____

3 Measure width of stairs.



Width _____

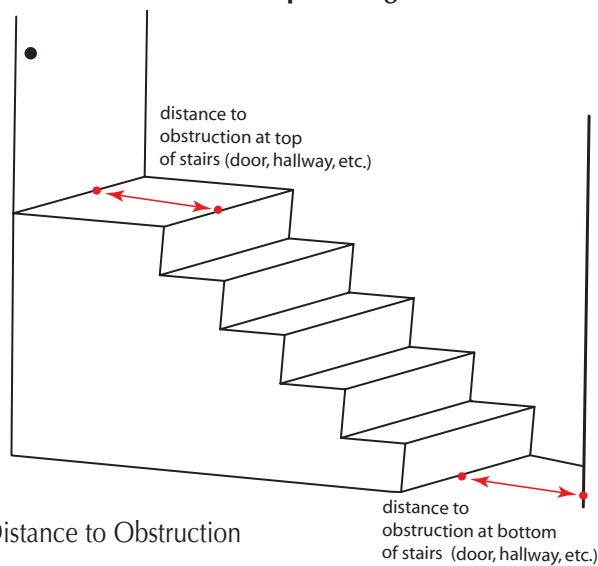
4 Which side of the stairs will the lift be mounted to? Looking from the bottom up will it be on the left side or right side?



Left Side

Right Side

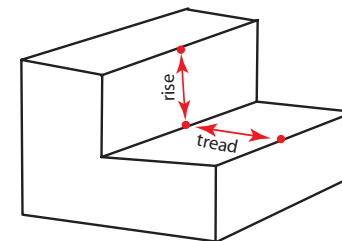
5 Measure distance to obstruction at the top landing.



Distance to Obstruction

Top _____ Bottom _____

6 Measure a standard tread and a standard rise.



Tread _____

Rise _____