Compatibility Guide

SMS Projector Short Throw Wall Manual (AE025005)
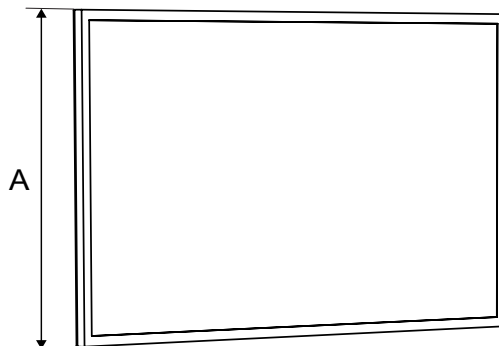
1

What is the height of your interactive board?

Please see specification from board manufacturer.
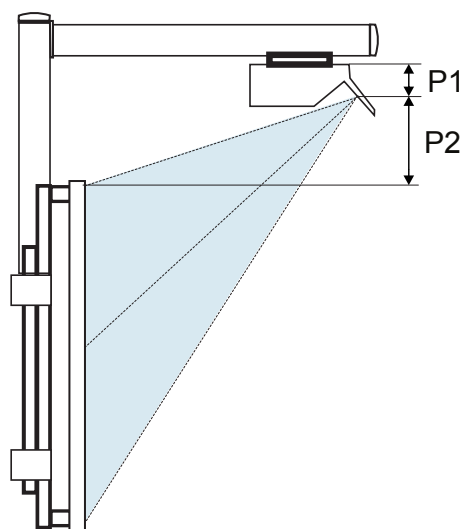A = _____ min = 1170 mm, max = 1500 mm.

A

2

What is the distance from the top of projector to the projector lens?

Please see specification from projector manufacturer.
P1 = _____

P1
P2

3

What is the vertical projection distance of your projector?

Please see specification from projector manufacturer.
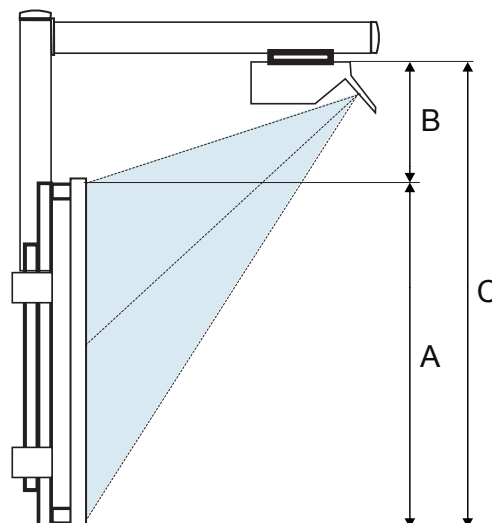P2 = _____

4

Calculate B = P1 + P2

B = _____ min = 0 mm, max = 360 mm

B

5

Calculate C = A + B

C = _____ min = 1170 mm, max = 1700 mm

Please see specification from board manufacturer. If C is a measurement between 1170 mm and 1700 mm then the combination is compatible in size with SMS Projector Short Throw Wall Manual (AE025005).

C
A

Please also take into consideration:
• Maximum board depth: 90 mm
• Maximum load total (board + projector): 40 kg

N.B.: Maximum load, total, refers to the weight which the stand a whole can bear, i.e. the combined weight of the projector and interactive board. This document serves as guidelines only. Results may differ ± 5%.