

INSTALLATION MANUAL

Introduction

Ensure this installation manual is carefully read before use so as to install the product correctly. Carefully retain this instruction manual for future reference.

Verify that you have the correct product and all the accessories.



Safety Precaution

Ensure you follow the below Warnings and Cautions in order to correctly utilize the Screen.

⚠ Caution Indicates that failure to follow these safety precautions could result in bodily injury or damage to property.

⚠ CAUTION



Install this pole only where the applicable height of the ceiling is correct.

Prohibited If installed anywhere other than where it is of the correct ceiling height, it may fall over.



If the ceiling is made of plaster board or plywood and is insufficiently strong to have external load applied, install the pole beneath a beam or where it is reinforced.

Force Failure to follow the above may damage the ceiling or allow the pole to fall over.



Do not install the pole on unstable flooring.

Prohibited If installing on cushioned flooring such as tatami mats or sloped flooring, the pole may fall over.

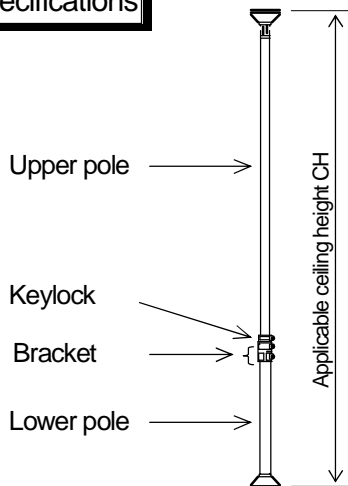


Ensure the pole is installed vertically.

If you install it diagonally, it may fall over.

Please note we bear no responsibility for any troubles or damages due to inadequate installation, incorrect handling or natural disasters.

Specifications

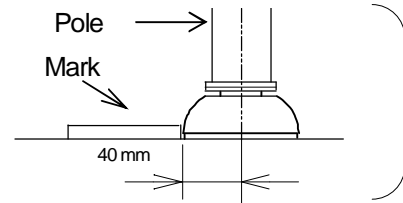


Type	Applicable ceiling height CH (mm)	Weight (kg)	Pole diameter (mm)		Accessories
			Upper	Lower	
P1/P1S	2200 - 2580	1.6	38.1	41.3	Hexagonal bar spanner x 1

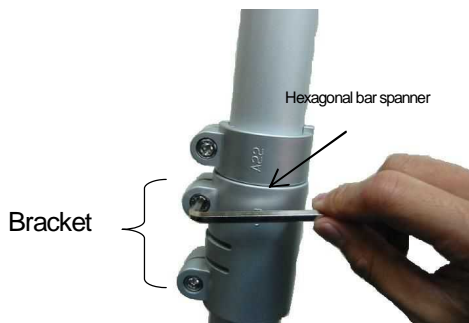
* Specifications and design are subject to change without notice in product improvement.

[Introduction] Refer to the dimensions described in the specification of the Installation Manual for each product to be installed to the pole and then determine each position.

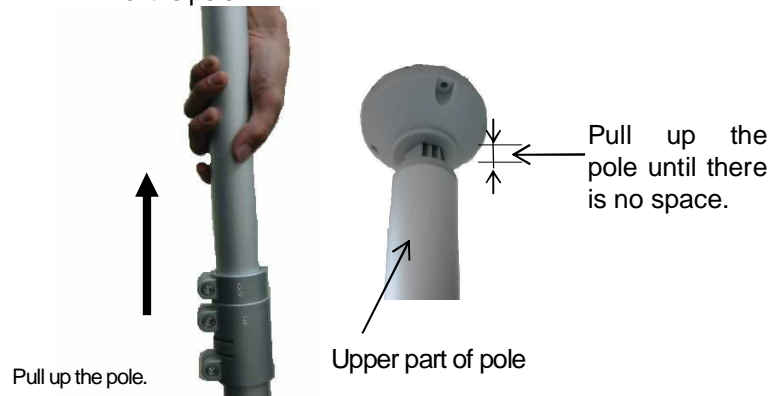
When setting the product in the specified position, you can set them easily by using the scale, measuring the dimension, determining the position and attaching the positioning tape on the floor.



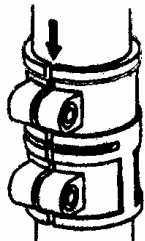
- 1) Use the attached hexagonal bar spanner to loosen only the upper bolts in the bracket (the second lowest of three bolts).



- 2) Raise the pole in the specified location, hold the upper pole and pull it up vertically until there is no space between the rubber cap and the upper part of the pole.

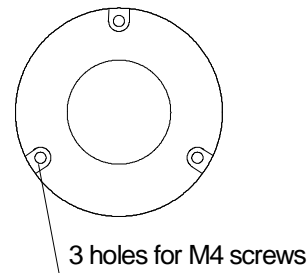


- 3) Keep pulling the pole in the Step 2) and retighten the upper bolt of bracket which was loosened in the Step 1). Then check whether the lower bolt is not loosened. If it is loosened, retighten it.

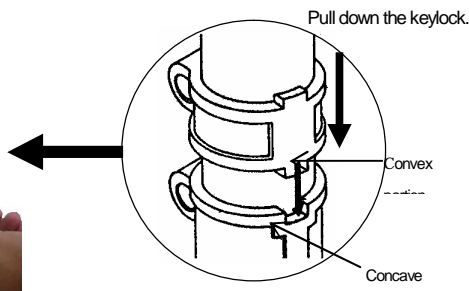


Tighten the bolt so that the arrow clearance shall be beyond 1 mm.

(Tightening the bolt excessively may cause damage.)



- 4) Loosen the bolt of keylock, pull down the keylock to the bracket position and then tighten the bolt securely.



* Pull down the keylock so that the convex portion of keylock can engage the concave portion of bracket.

* You can use screw holes at both edges of pole to fix the pole.

(However screws are not included in this product. Please purchase them separately.)