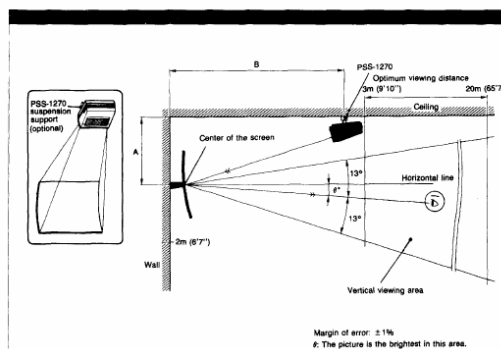
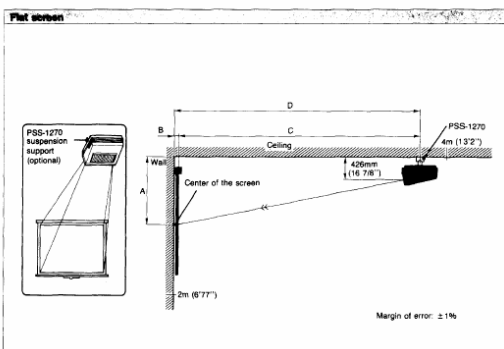


VPH-1270 : INSTALLATION PLAFOND

Installation 2 Ceiling, Flat/Curved Screen



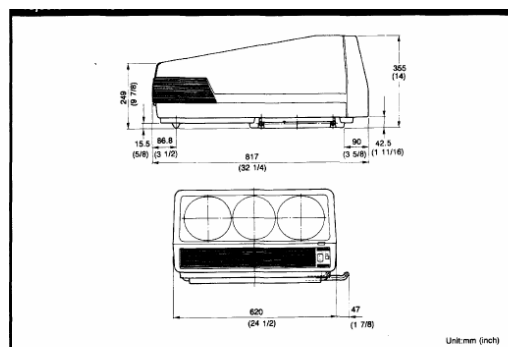
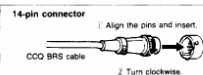
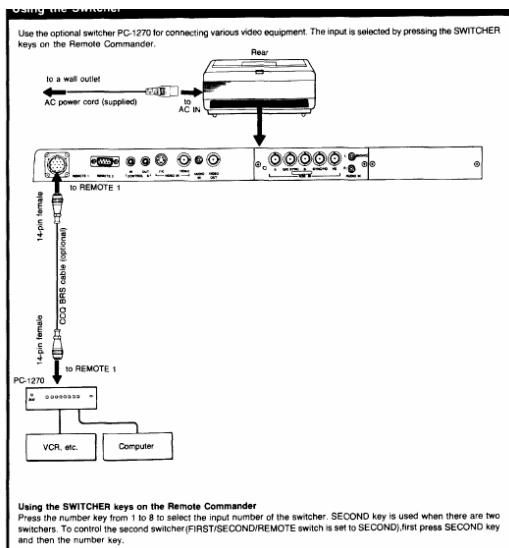
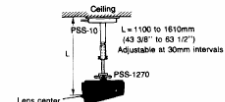
Screen Size (inches)	Unit: mm (inches)			
	A	B	C	D
72	936 (36 7/8")		2,369 (93 3/8")	
80	988 (39")		2,577 (101 1/2")	
100 (VPS-100F1*)	1,140 (45")	24 (31/32")	3,067 (121 5/8")	3,111 (122 5/8")
120 (VPS-120F1*)	1,271 (50 1/8")	35 (1 7/16")	3,595 (141 5/8")	3,630 (142 1/2")
150	1,499 (59 1/8")		4,379 (172 1/2")	
180	1,697 (67")		5,128 (202")	
200	1,833 (72 1/4")		5,644 (222 1/4")	
250	2,177 (85 3/4")		6,953 (273 7/8")	

*Sony screen

Screen Size (inches)	Unit: mm (inches)		Angle (°)
	A	B	#
72 (VPS-72HG1*)	1,271 (50 1/8")	2,477 (101 1/4")	5.5
100 (VPS-100HG1*)	1,639 (64 3/4")	3,324 (121 1/8")	5.0

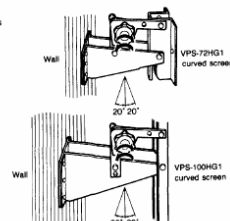
*Sony screen

To adjust distance between the ceiling and the projector, use the optional PSS-10 projector suspension support in combination with the PSS-1270.



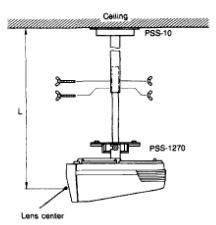
To Adjust the Angle of the Screen

Loosen the knobs, adjust the angle, then tighten the knobs firmly.



PSS-10 projector suspension support

The PSS-10 projector suspension support is optional. When it is used in combination with the PSS-1270, it allows you to adjust the distance between the ceiling and the projector.



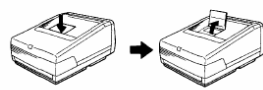
Lens center

L = 1,100—1,810mm (43 3/8—63 1/2 inches)
Adjustable at 30mm (1 1/4 inches) interval


How to Open the Top Panel

To adjust the lens focus, you will have to open the top panel. You will need a medium size Phillips head screwdriver.


- 1 Push the control panel to open it.




- 2 Remove two screws and slide the top panel in the arrow direction.



- 3 Pull the top panel slightly toward you.



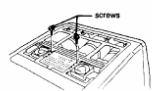
- 4 Remove the top panel. You can adjust the lens focus.



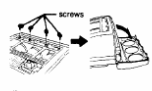
How to Open the hood

For conversion for other than 85-140 inches projection and polarity change, you will need to open the hood after removing the top panel. You will need a medium size Phillips head screwdriver.

- 1 Remove the two screws of the control panel.

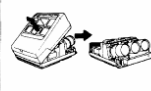


- 2 Loosen the four screws of the front panel.



Lift up this part with the adjuster. See the "Operating Instructions".

- 3 Remove the front panel.



1-8. POLARITY CHANGE

The projector is preadjusted at the factory for front projection and desk top installation. When the projector is installed on the ceiling or used in rear projection, the polarity must be changed.

Ceiling

↓

Change the DC and E boards

Rear projection desk top

↓

Change the E board

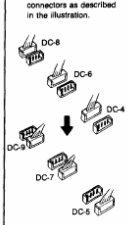
Operation

- 1 Turn off the power.

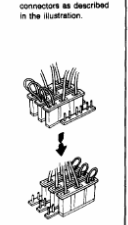
- 2 Open the hood.

- 3 Change the connector.

DC board—Shift the connectors as described in the illustration.



E board—Shift the connectors as described in the illustration.



- 4 Make sure that the connectors are inserted correctly.

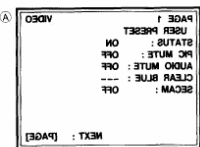
For installations not explained in "Installation Diagrams"

Turn POWER on and press PAGE key so that the page display appears on the screen. Look at the letters to confirm and turn off the set.

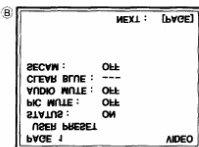
	Change the connectors on the DC board	Change the connectors on the E board
A The letters are backward	No	Yes
B The letters are upside down	Yes	No
C The letters are upside down and backward	Yes	Yes

Yes: Necessary
No: Not necessary

A



B



C

