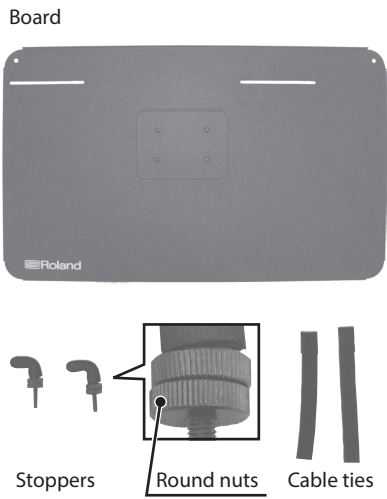
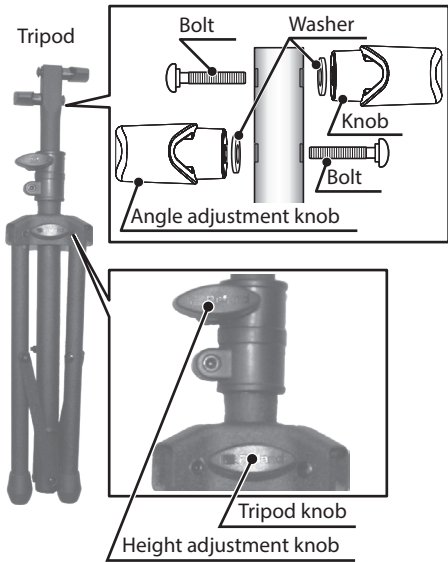


Before using this unit, carefully read the leaflet "USING THE UNIT SAFELY" and "IMPORTANT NOTES." After reading, keep the document(s) where it will be available for immediate reference.

Check the included items



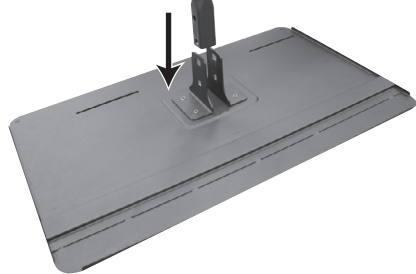
Fully assembled view



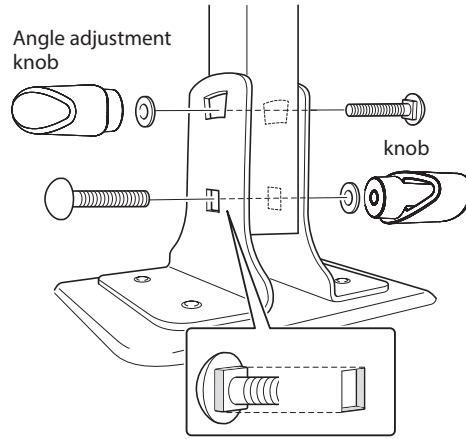
Assembly

1. Attach the tripod to the board.

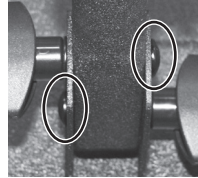
- 1) Remove the angle adjustment knob, the knob, and the washers and bolts from the upper portion of the tripod.
- 2) Place the board as shown in the illustration below, and insert the tripod.



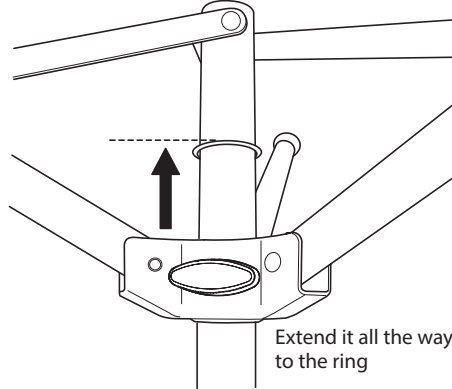
- 3) Use two bolts, washers and knobs to attach the tripod as shown in the illustration below.
- * As shown in the illustration below, insert the bolts in alternate directions.



- * Make sure that there are no gaps at the locations shown in the illustration below.



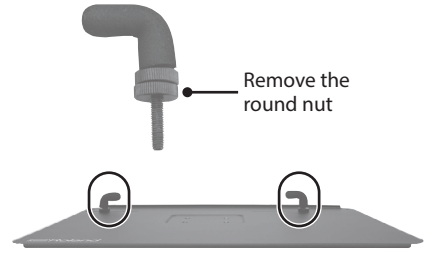
- 4) Fully extend the tripod, and tighten the tripod knob.
- * Be careful not to pinch your fingers when extending the tripod.
- * Do not remove the tripod knob.



- 5) Place the tripod upright.

2. Attach the stoppers to the board.

- 1) Remove the round nut attached to each stopper, and insert the stoppers into the oblong holes in the board.
- * If you'll be mounting a thin notebook computer on the stand, remove the upper round nuts as well.



- 2) Temporarily fasten to the board by lightly tightening the lower round nut that you removed.



3. Adjust the direction of the legs, and the height and direction of the board.

- 1) Place the tripod legs so that they will not be in your way.
 - 2) Loosen the height adjustment knob. Set the board at the desired height and direction, and firmly tighten the height adjustment knob.
- * If you need to change the height, use your hand to support the board from below so that it does not drop down, and then loosen the height adjustment knob.

Installation

The SS-PC1 can support an item within the following ranges of width, depth, height, and weight.

- Width: 200–390 mm
7-7/8–15-3/8 inches
 - Depth: up to 300 mm
up to 11-13/16 inches
 - Height: 21–41 mm
7/8–1-5/8 inches
 - Weight: up to 4 kg
up to 8 lbs 14 oz
- * Roland will not be liable for any damage that may occur to an item placed on the stand if the stand falls over, nor for any consequential damage that may occur.

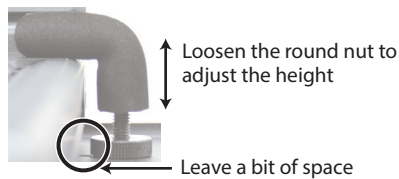
As an example, here's how to attach a notebook computer to the stand.

Attaching a notebook computer

- * It may not be possible to mount some designs of notebook computer.
- * The location of the CD-ROM drive or other disc insertion slot will depend on the design of your notebook computer. Insert the disc you're using into your computer before attaching the computer to the SS-PC1.

1. Place your notebook computer on the board.

- 1) Loosen the two stoppers, and place your notebook computer as close to the center as possible.
- * If you'll be using a mouse, place the computer as close to the center as possible while still allowing space for yourself to operate the mouse.
- 2) Open the screen of your notebook computer, adjust the height of each stopper by loosening the round nut appropriately for the thickness of your computer, and then fasten it in place.
- * If the height is inappropriate, your notebook computer may slide out from the stoppers, or the portion held by the stoppers may break. Please use caution.
- * Depending on the design of your notebook computer, the stoppers may prevent you from inserting the power plug, connectors, or CD-ROM discs. If so, adjust the location at which your computer is fastened.
- * If the stopper is too close to your notebook computer, the round nut may scratch your computer. Please use caution.



2. Adjust the angle of the board.

- 1) Loosen the angle adjustment knob and set the angle as desired.
- * You can tilt the board in a range of $\pm 5^\circ$ from the horizontal position.
- 2) Firmly tighten the angle adjustment knob.

3. Use cable ties to bundle any connected cables and fasten them to the stand.

- * To avoid damaging your notebook computer, do not fold down its screen while the computer is still held by the stoppers.



- * To prevent your notebook computer from falling, do not move it or adjust the height while it is still on the stand.

Specifications

SS-PC1: SUPPORT STAND FOR PC

Dimensions:

- Width: 640 mm
25-1/4 inches
- Depth: 555 mm
21-7/8 inches
- Height: 600–950 mm
23-5/8–37-7/16 inches
(height of mounting surface)

- * Includes the tripod.

Weight:

- 3.5 kg
7 lbs 12 oz

Size of notebook computers that can be mounted:

- Up to B4 size
- Width: 200–390 mm
7-7/8–15-3/8 inches
- Depth: up to 300 mm
up to 11-13/16 inches
- Height: 21–41 mm
7/8–1-5/8 inches
(not including screen)

- * It may not be possible to mount some designs of notebook computer.

Weight capacity:

- 4 kg
8 lbs 14 oz

- * This document explains the specifications of the product at the time that the document was issued. For the latest information, refer to the Roland website.