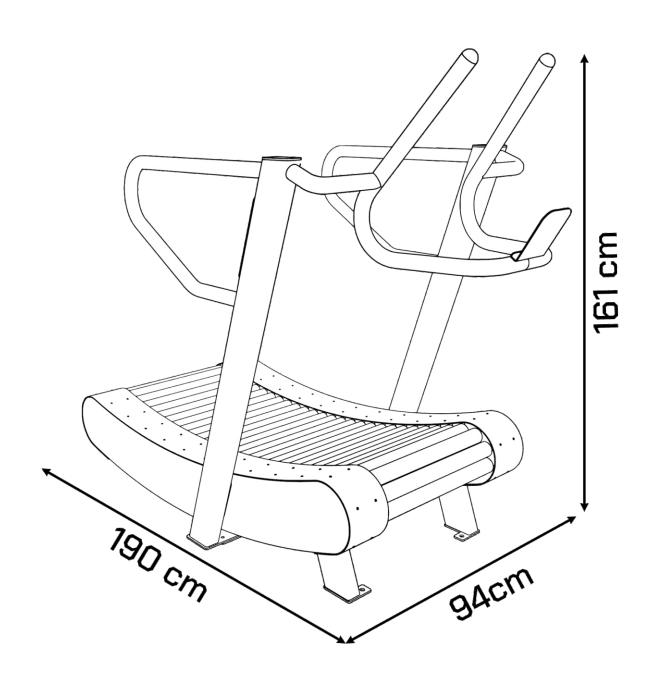
INSTRUCTION iGreenMill

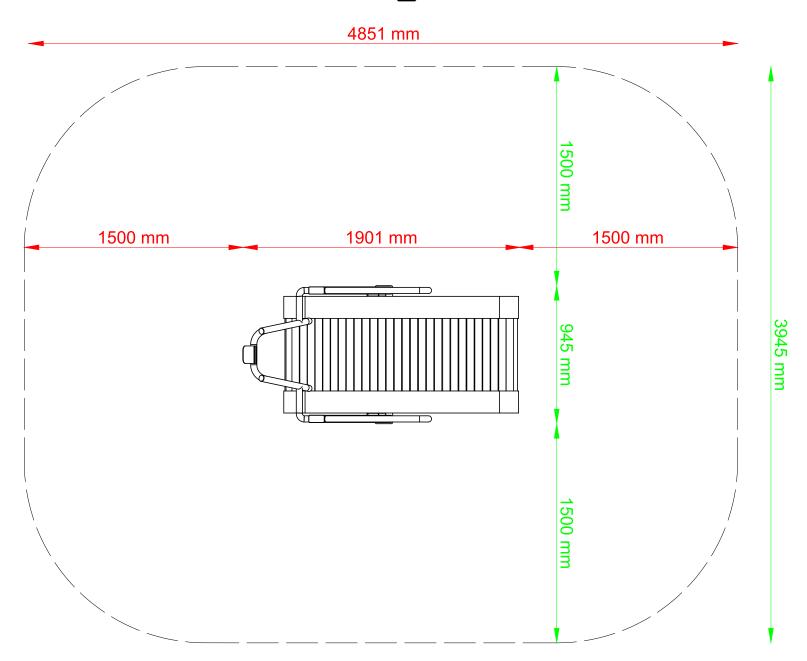
City



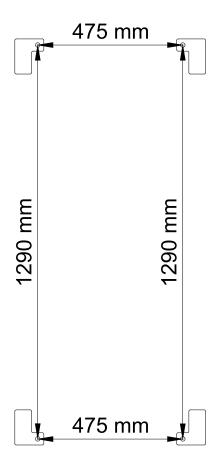
Device dimensions



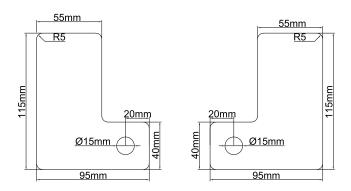
Safety zone



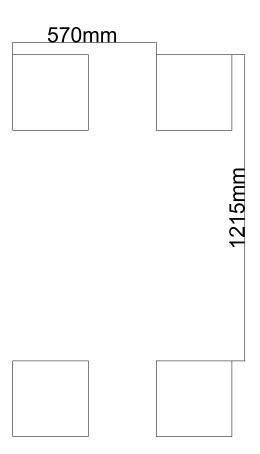
Device feet



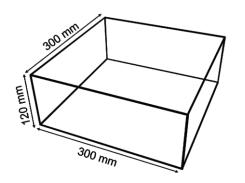
Hole spacing



Foundation



Foundation size



Types of ground, depending on the permissible free height of fall

iGreenMill has a fall area maximum ≤ 1000 mm

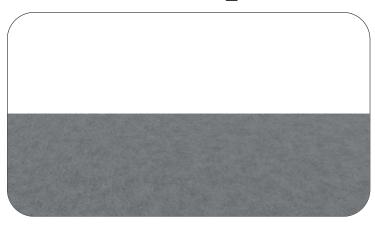
	Ground material ¹	Picture	Description	Minimum layer deptha mm	Max. height of fall mm
01	Concrete/stone		_	_	≤ 1 000
02	Bitumen-bonded surfaces		_	_	≤ 1 000
03	Topsoil		_	_	≤ 1 200
04	Lawn		_	_	≤ 1 500
05	Bark mulch		Crushed bark from conifers, 20 mm to 80 mm grain size	200	≤ 2 000
06	Woodchip		Mechanically crushed wood (no wood-based materials). without bark or foliage, 5 mm to 30 mm grain size	200	≤ 2 000
07	Sand		0,2 mm to 2 mm grain size	200	≤ 2 000
08	Gravel		2 mm to 8 mm grain size	200	≤ 2 000

¹ For loose fill material, add 100 mm to the minimum layer depth.

Assembly instructions for the device

- 1) Place the main part of the device on a stable surface.
- 2) Attach the side parts of the device to the base. Use the following for this:
 - a) 2x Wrench Open-End M17
 - b) 8x Screw M10x30
 - c) 8x Nut M10
 - d) 8x Plastic Cap M10
- 3) Attach the middle part of the device to the side parts. Use the following for this:
 - a) 1x Wrench Hex Allen 5 mm
 - b) 1x Wrench Open-End M13
 - c) 2x Screw M8x50
 - d) 2x Nuta M8
 - e) 2x Plastic Cap M8
- 4) Attach the device to the ground using one of the 3 mounting methods:
 - a) Mounting to a hard ground level surface.
 - b) Mounting to a hard below ground level surface.
 - c) Mounting to a concrete foundation below ground level.

Mounting to a hard ground level surface.



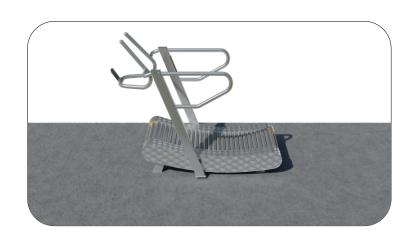
- 1) Choose an appropriate mounting location that meets the following requirements:
 - a) The mounting location must be at ground level.
 - b) The mounting location must have a hard surface concrete, paving stones, wood, steel.



3) Place the device on the prepared site.



2) At the intended mounting site, drill 4 holes according to the "Device Feet" file and insert M14 expansion bolts into the holes.



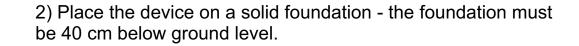
4) Attach the device to the foundation - use 4 M10x100 screws that fit the M14x100 expansion bolts and put on M10 plastic caps.

Mounting to a hard below ground level surface.



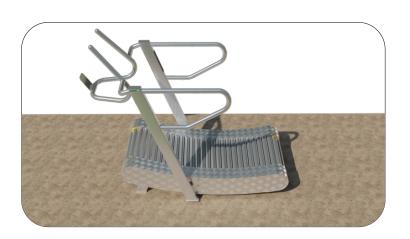


1) Attach a 40 cm extension to each leg of the device.



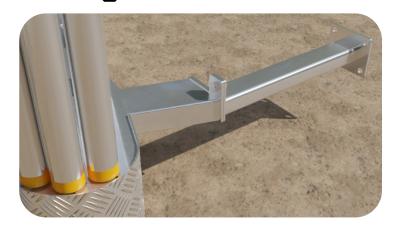


3) Attach the device to the foundation - use 4 M14x100 expansion bolts.



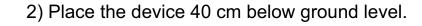
4) Backfill the mounting location and level the surface.

Mounting to a concrete foundation below ground level.

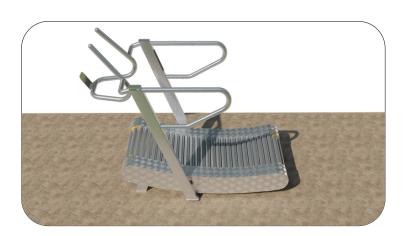




1) Attach a 40 cm extension to each leg of the device.







3) Pour a 20 cm deep concrete foundation at the bottom.

4) Backfill the mounting location and level the surface.

MAINTENANCE

THROUGHOUT THE ENTIRE PERIOD OF USE:

Throughout the entire period of its use, maintain the cleanliness of the device and the surfaces around it.

REGULAR MAINTENANCE (ONCE A MONTH)

Once a month, clean the device using a cloth and water or another non-aggressive cleaning agent.

STAINLESS STEEL MAINTENANCE (EVERY 3 MONTHS)

Every 3 months, preserve the stainless steel by applying stainless steel cleaner and stainless steel preserving spray.

SCREW MAINTENANCE (EVERY 6 MONTHS)

Every 6 months, check the tightness of all screws and nuts.

ROUTINE MAINTENANCE (ONCE A MONTH)

1) Perform routine maintenance ONCE A MONTH.

2) Necessary equipment:

- a) Soft microfiber or cotton cloth (1 piece)
- b) Bottle of water 0.5 liters (water can be replaced with another non-aggressive cleaning agent)

OPTIONALLY:

- c) Spray Quincy OS 777
- d) Soft microfiber or cotton cloth (1 piece)

3) Maintenance description:

- a) Using a cloth and a small amount of water, we clean the entire device from current dirt and grime.
- b) Visually inspect the device for any damage.
- c) Ready repeat after a month.

OPTIONALLY:

- d) Optionally, we can use the "Spray Quincy OS 777", which we spray on all stainless steel elements of the device.
- e) After a minute, using a second cloth, we wipe the entire device.

STAINLESS STEEL MAINTENANCE (EVERY 3 MONTHS)

1) Perform stainless steel maintenance ONCE EVERY 3 MONTHS.

2) Necessary equipment:

- a) Cream Cleaner Quincy Plus 5000
- b) Spray Quincy OS 777
- c) Soft microfiber or cotton cloth (4 pieces)
- d) Bottle of water 0.5 liters (water can be replaced with another non-aggressive cleaning agent)

3) Maintenance description:

- a) Using the first cloth and a small amount of water, we clean the entire device from current dirt and grime.
- b) After cleaning the current dirt, we apply a small amount of the product "Cream Cleaner Quincy Plus 5000" to several different parts of the device.
- c) Using the second cloth, we spread the cream over the entire stainless steel surface of the device.
- d) Wait 10 minutes.
- e) After 10 minutes, we thoroughly wipe the entire device using the third cloth.
- f) Then apply the "Spray Quincy OS 777" and spray all stainless steel elements of the device.
- g) After a minute, using the fourth cloth, we wipe the entire device.
- h) Ready repeat after 3 months.

SCREW MAINTENANCE (EVERY 6 MONTHS)

1) Perform screw maintenance ONCE EVERY 6 MONTHS.

2) Necessary equipment:

- a) Flat wrench size 13 (1 piece)
- b) Flat wrench size 17 (2 pieces)
- c) Flat wrench size 19 (2 pieces)
- d) Flat wrench size 24 (2 pieces)
- e) Flat screwdriver (1 piece)

3) Maintenance description:

- a) Using a screwdriver, we remove all plastic caps protecting the screws.
- b) Using the appropriate wrenches, we check the proper tightening
- of all screws and nuts.
- c) Ready repeat after 6 months.

Treadmill

1) What's in the box?

- a) Main part of the device base with rungs.
- b) Side parts of the device.
- c) Middle part of the device.
- d) Parts to assemble the main part with the side parts:
 - i) 8x Screw M10x30
 - ii) 8x Nut M10
 - iii) 16x Plastic Cap M10
- e) Parts to assemble the side parts of the device with the middle part of the device:
 - i) 1x Screw M8x50
 - ii) 1x Nut M8
 - iii) 1x Plastic Cap M10
- f) Part for attaching the treadmill to a hard, ground-level surface:
 - i) 4x Expansion Bolt M14x100
 - ii) 4x Screw M10x100
 - iii) 4x Plastic Cap M10

2) What wrenches do you need to assemble the device?

- a) 2x Wrench Open-End M17
- b) 1x Wrench Hex Allen 5 mm
- c) 1x Wrench Open-End M13

3) What electrical tools do you need to assemble and install the device?

- a) You do not need electrical tools to assemble the device.
- b) To attach the assembled device to a solid foundation, you will need:
 - i) Hammer Drill
 - ii) Drill Bit M14x100

Additional sets

Extension set

1) What's in the package?

- a) 4x Extension 40 cm
- b) 8x Screw M10x30
- c) 4x Nut M10
- d) 4x Plastic Cap M10
- e) 16x Expansion Bolt M14x100
- f) 16x Screw M10x100

2) What wrenches do you need to assemble and install the extensions?

- a) 2x Wrench Open-End M17
- 3) What electrical tools do you need to connect the device to the extensions and install it on the foundation?
- a) You do not need electrical tools to connect the device to the extensions.
- b) To attach the assembled device to a solid foundation, you will need:
 - i) Hammer Drill
 - ii) Drill Bit M14x100

Wrench set for assembly

- 1) What's in the package?
 - a) 2x Wrench Open-End M17
 - b) 1x Wrench Hex Allen 5 mm
 - c) 1x Wrench Open-End M13