

TL2
TILING LASER




I N S T R U C T I O N M A N U A L

SAFETY

Read the following safety instructions before attempting to operate this product.


Keep these instructions in a safe place or store in the carry case for future reference.


SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE.


 **WARNING:** Read and understand all instructions.

- Use the laser only with the specifically designated batteries.
- Store the laser out of reach of children and other untrained persons. Lasers are dangerous in the hands of untrained users.
- Use only accessories that are recommended for your model.
- Tool service must be performed only by qualified repair personnel. Repairs, service or maintenance performed by unqualified personnel will void the warranty. Only approved and authorised service technicians can carry out warranty repairs.
- Do not use optical tools such as a telescope or transit to view the laser beam. Serious eye injury could result.
- Do not place the laser in a position which may cause anyone to intentionally or unintentionally stare into the laser beam. Serious eye injury could result.
- Do not position the laser near a reflective surface which may reflect the laser beam toward anyone's eyes. Serious eye injury could result.
- Do not use optical tools to view the laser beam.

- Do not set up the tool at a position where the laser beam can cross any person at head height.
- Do not let children come in contact with the laser.
- Turn the laser off when it is not in use. Leaving the laser on increases the risk of staring into the laser beam.
- Do not operate the laser around children or allow children to operate the laser. Serious eye injury may result.
- Do not remove or deface warning labels.
- Position the laser securely on a level surface. Damage to the laser or serious injury could result if the laser falls.

 **WARNING: This instrument is intended for DIY use only.** Using this instrument for professional trade applications will void the warranty.

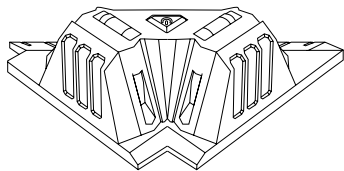
 **WARNING: DO NOT DISASSEMBLE THE LASER.** There are no user serviceable parts inside. Disassembling the laser will void all warranties on the product. Do not modify the product in any way. Modifying the tool may result in hazardous laser radiation exposure.

 **CAUTION: Class 2 Laser Product**

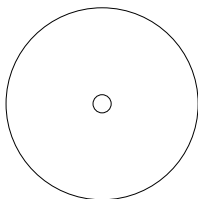
- Never look into the laser beam directly and intentionally.
- Do not use optical tools to view the laser beam.
- Do not set up the tool at a position where the laser beam can cross any person at head height.
- Do not let children come in contact with the laser.

ITEM CHECKLIST

Please ensure the following items are included with your laser level.
If anything is missing please contact your retailer.



Centre Point TL2

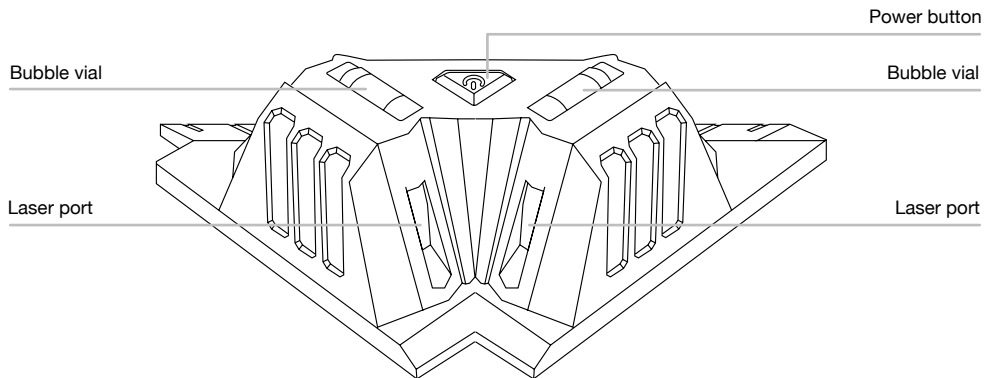


Metal mounting plate

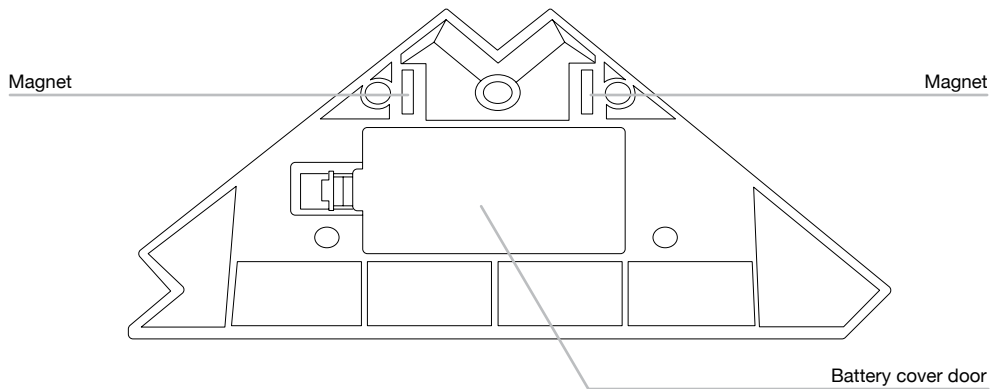


AA alkaline batteries

LASER OVERVIEW



LASER OVERVIEW: BASE



USING YOUR LASER

POWER SUPPLY

- The instrument is powered by two AA alkaline batteries.

BATTERY REPLACEMENT

- Remove the battery cover door and the batteries.
- Insert the batteries according to polarity and replace the battery door.

OPERATION

- To turn the instrument on, press the power button. Both the beams will activate.
- To turn the instrument off, press the power button. The instrument will turn off.



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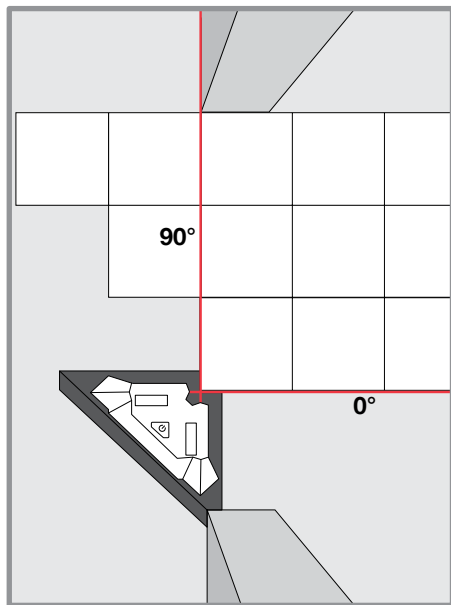
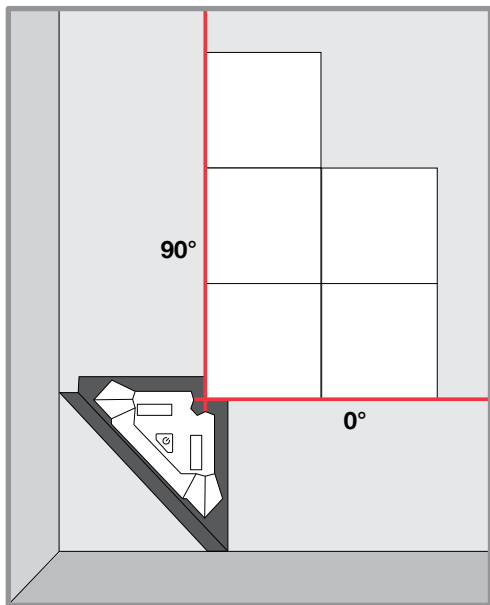
SET UP: FLOOR

- Select a place as close as practical to the work site. Ensure the location is clear of traffic.
- Place the instrument on the floor. Ensure the surface is flat and clear of debris. Use the bubble vials to ensure the instrument is level.
- Position the instrument on the floor against a wall so that the 0° laser line runs parallel to the reference line (e.g. wall).
- Measure the clearance between the laser line and the reference line as close to the instrument as possible.
- Take a second measurement between the laser line and the reference line as far from the instrument as possible.

- The measurements should be equal. Make adjustments by rotating the instrument as required.
- Take the measurements again and repeat until the measurements are the same.



The instrument must be placed on a level surface to avoid inaccurate measurement results.

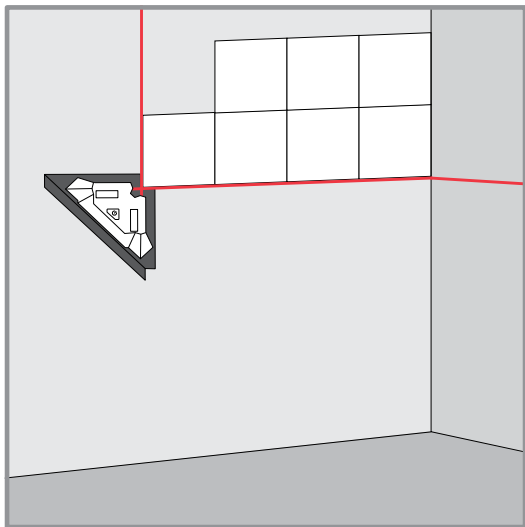
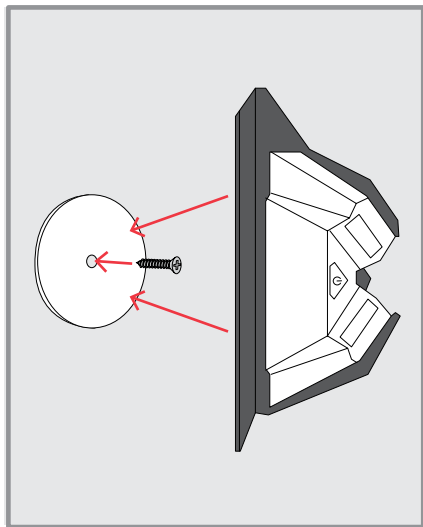


SET UP: WALL

- Select a place on the wall to as close as practical to the work site.
- Use a screw or nail (not supplied) to fix the metal plate into the wall at the selected location. Ensure that the plate is positioned securely.
- Place the instrument onto the metal plate via the magnets on the base of the instrument.
- Position the instrument on the floor against a wall so that the 0° laser line runs parallel to the reference line (e.g. the floor or bench).
- Measure the clearance between the laser line and the reference line as close to the instrument as possible.
- Take a second measurement between the laser line and the reference line as far from the instrument as possible.
- The measurements should be equal. Make adjustments by rotating the instrument as required.
- Take the measurements again and repeat until the measurements are the same.



The instrument must be placed on a level surface to avoid inaccurate measurement results.



TROUBLE SHOOTING


Error	Cause & Solution
Laser does not turn on	<ul style="list-style-type: none">▪ Check the batteries. They may be in the wrong way or need replacing.▪ Check the battery compartment for signs of damage. Ensure they are clean and not bent.
Laser does not remain on for long periods of use.	<ul style="list-style-type: none">▪ Check the batteries.▪ Check the battery compartment for signs of damage. Ensure they are clean and not bent.

CARE AND MAINTENANCE

- This is a precision measuring instrument and should always be handled with care.
- Always turn the instrument off when transporting the instrument or moving around the job site.
- Whenever possible, store the instrument in a dry, shady location.
- Calibration of the instrument is recommended: every six months, if ongoing accurate levelling is required, or an impact has occurred.
- The operator should check the accuracy of the instrument before precision levelling is attempted. Failure to do so may result in inaccurate measurements.
- Clean the instrument with a dry, soft cloth after use in dusty, damp or wet conditions before storing.
- Smudges and fingerprints may be removed with a damp tissue or a soft, lint-free cloth.

WARRANTY

The Centre Point TL2 comes with a 3 (three) year manufacturers warranty.

 This instrument is intended for DIY use only. Using this instrument for professional trade applications will void the warranty.

AUSTRALIA

“Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.”

For more information please visit
consumerlaw.gov.au

NEW ZEALAND

For more information please visit
consumerprotection.govt.nz

CUSTOMER SUPPORT

To assist you with any queries or technical questions please contact customer support

Australia: 1300 658 338

New Zealand: 0800 367 527

SPECIFICATIONS

Specifications	Centre Point TL2
Product code	400032
Warranty	3 Years
Accuracy	±4mm at 10m
Operating range	10m (indoors)
Laser class	2 Red
Battery life	10 hours
Battery type	2x 1.5v AA
Vertical lines	2
Horizontal lines	0
IP rating	45
Weight (kg)	0.12
Dimensions (mm)	165 x 105 x 50

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www.spoton.com.au