

STABILA®



...sets standards



LAX 300
cross line plus
plumb points laser

NEW



NEW

LA-5P
5 point laser

STABILA compact lasers: For all finishing trades.

ACCURATE. TOUGH. RELIABLE. EASY-TO-USE.

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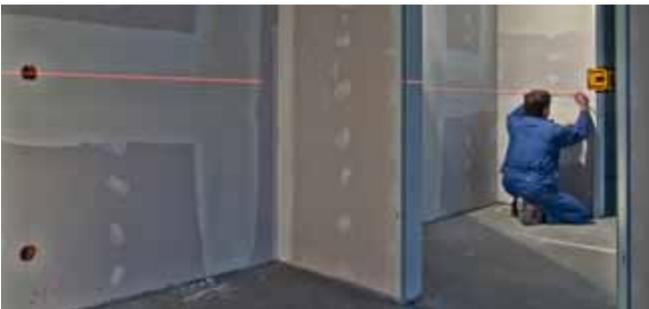
The pocket-size lasers are confidence builders. They are fast, accurate and dependable. Heights can be determined accurately and quickly with a foot that allows you to position the laser exactly where you need it.

LAX 300:

Bright and sharp laser lines **plus** plumb points.

LA-5P:

Bright and small plumb **points** up and down, a level point, and square points are set instantly with the push of a button.



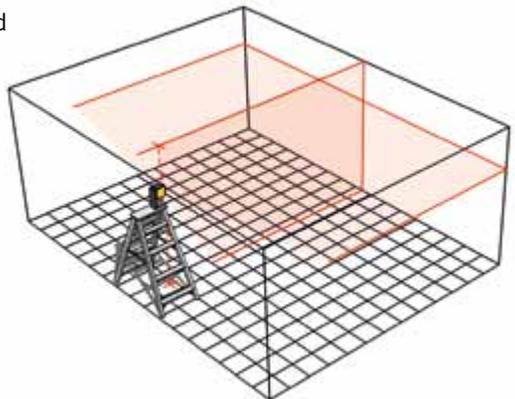
LAX 300 / LA-5P compact lasers





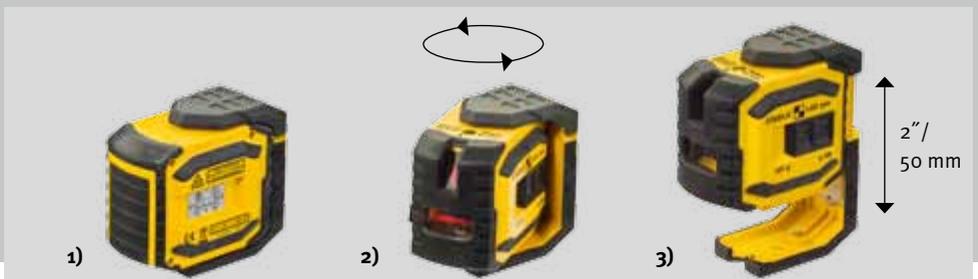
LAX 300: Self-leveling cross line plus plumb points laser. Mark the floor, walls and ceiling in one shot.

- One horizontal laser line, one vertical laser line plus plumb point up, plumb point down and a vertically adjustable foot.
- For quick and precise layout, plumbing and leveling.
- Bright and sharp lines. Bright, small and round points.
- Visible range 60 ft./20 m.
- Plumb up and down points are easy to see and work with when the foot is in the elevated position.
- The laser can be rotated 360 degrees in its housing.
- Easy to get into position:
 - 1.) Set it directly on the floor, counter etc.
 - 2.) Attach to a tripod or laser pole with a 1/4" thread.
 - 3.) Attaches to steel with the rare earth magnet with V-groove on the backside of the exterior housing.
 - 4.) Add the security of a strap or belt pulled tight around posts etc.
- Soft grip rubber on the housing for grip and drop protection.
- Rated IP54. Protection against dust, rain and water spray.
- U-shaped outer housing protects the lenses when the laser is not in use (park position).
- Power supply – 3 AA batteries average 20 hours of continuous run time.
- Pulsed laser lines allow the laser to be used outdoors at long range with the REC 210 line receiver. This special receiver is an optional accessory.



LAX 300: 1 horizontal laser line. 1 vertical laser line. Plumb up and down points.

LAX 300 cross line plus plumb points laser



1) Park position. **2)** The casing can pivot 360° inside the U-grip. **3)** The extendable foot can be used to adjust the laser's height.

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**STABILA LAX 300:
Work directly on the
laser beam.**



► Horizontal and vertical reference lines can be created from one position.



LAX 300 cross line plus plumb points laser



▲ Position the laser right where you need it. On the floor, stand, counter or connect to steel objects with the rare earth magnet on the back of the outer housing.

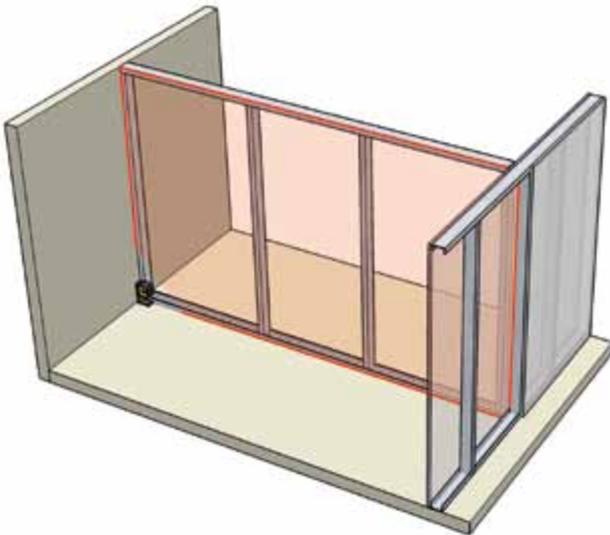
◀ Broad room coverage due to the wide fan angle of the laser lines.

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Ideal for electricians, plumbers, drywall carpenters, tile installers, finish carpenters, ceiling grid installers and framers, glazers.



The vertical laser line covers almost the entire room.



LAX 300 cross line plus plumb points laser

STABILA LAX 300:
Simultaneously shoots layout lines
on the floor, wall and ceiling.



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Reverse side of the LA-5P:
Rare earth magnet with V-groove
for attachment to rounded steel
surfaces.

Height-
adjustable foot



Plumb-up point

Shock-absorbing
STABILA Softgrip
rubber casing.

Three horizontal points
that create a 90° angle.

On / Off switch plus
automatic
pendulum lock

The laser can be rotated
360° in its casing.

Height-adjustable
foot

Stand connection
screw thread 1/4"

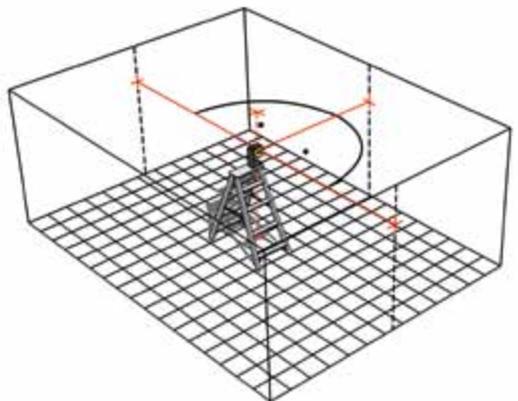
Plumb-down point



1) Park position. **2)** The casing can pivot 360° inside the U-grip. **3)** The extendable foot can be used to adjust the laser's height.

The LA-5P self-levelling 5 point laser: perfect transfer of 90° angles.

- 5 laser points: Plumb-up point, plumb-down point, level point, and square points.
- Fast layout and transfer of right angles. Up and down plumb points for the positioning of straight and curved studs. For rapid and accurate alignment.
- Rotate the laser 360 degrees in its housing, precisely and quickly transferring the layout points.
- Bright, small round dots are easy to see indoors (up to 100 ft. / 30 m) and work with.
- Easy to get into position:
 - 1.) Set it directly on the floor, counter etc.
 - 2.) Attach to a tripod or laser pole with a 1/4" thread.
 - 3.) Attaches to steel with the rare earth magnet with V-groove on the backside of the exterior housing.
 - 4.) Add the security of a strap or belt pulled tight around posts etc.
- Shock absorbing soft-grip rubber on the outer housing.
- Rated IP54. Protection against dust, rain and water spray.
- Fully closed and locked position: Rotate the laser so the lenses are fully protected by the outer housing. Shifting the black slide switch to the "locked-off" position to secure the moving parts.
- Power supply – 3 AA batteries average 20 hours of continuous run time.



LA-5P: Plumb-up point, plumb-down point, level point, and square points.

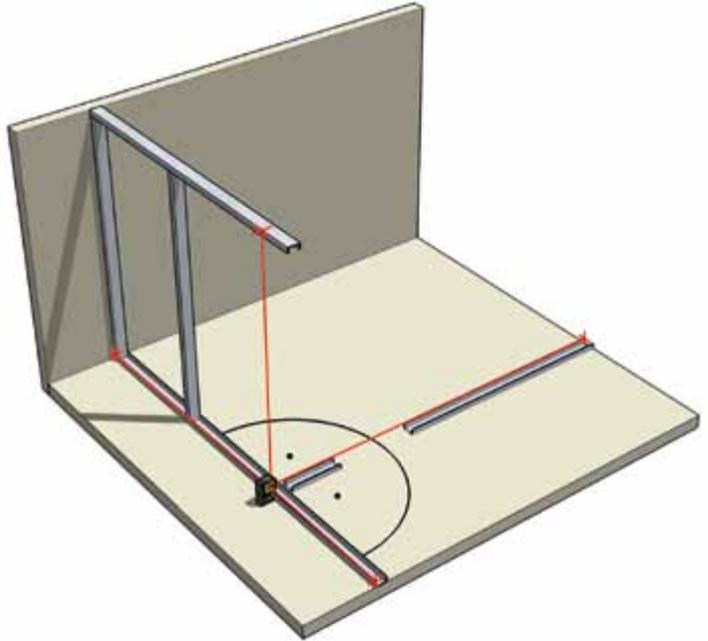
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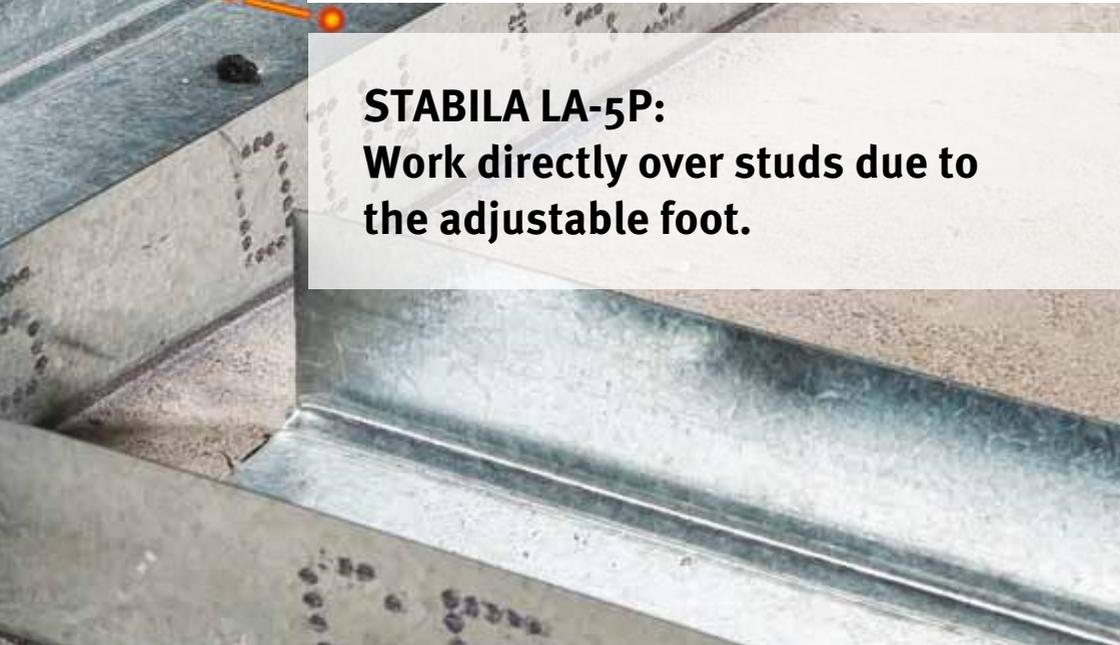


LA-5P / 5 point laser



Fast layout and transfer of right angles. Up and down plumb points for the positioning of straight and curved studs.

STABILA LA-5P:
Work directly over studs due to
the adjustable foot.



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**STABILA LA-5P:
Layout transfer from the floor to
the ceiling.**

**Ideal for Installers, drywall carpenters, HVAC,
mechanical trades people, project managers and
foreman need this dependable tool.**

LA-5P / 5 point laser





LAX 300 cross line plus plumb points laser

Contents: LAX 300 self-levelling crossed line and plumb line laser, target plate, wall bracket, belt pouch.

Laser class	Output	Laser wavelength	Self-levelling range	Levelling accuracy	Line straightness	Laser beam accuracy (up)
2	< 1 mW	635 nm	approx. ± 4.5°	± 3/8" @ 100 ft / ± 0.3 mm/m	± 1/4" @ 100 ft / ± 0.2 mm/m	± 3/8" @ 100 ft / ± 0.3 mm/m

Laser beam accuracy (down)	Range of visible line	Battery run-time	Batteries included	Cat. No.	UPC code
± 3/8" @ 100 ft / ± 0.4 mm/m	60 ft* / 20 m*	20 h	3 x AA 1.5 V	03180	089634031802

* Indoors under typical operating conditions.



LA-5P / 5 point laser

Contents: LA-5P 5 point laser, target plate, wall bracket, belt pouch.

Laser class	Output	Laser wavelength	Self-levelling range	Levelling accuracy horizontal	Accuracy at 90° angle	Laser beam accuracy (up)
2	< 1 mW	635 nm	approx. ± 4.5°	± 3/8" @ 100 ft / ± 0.3 mm/m	± 1/4" @ 100 ft / ± 0.2 mm/m	± 3/8" @ 100 ft / ± 0.3 mm/m

Laser beam accuracy (down)	Range of visible point	Battery run-time	Batteries included	Cat. No.	UPC code
± 3/8" @ 100 ft / ± 0.4 mm/m	100 ft* / 30 m*	20 h	3 x AA 1.5 V	03160	089634031604

* Indoors under typical operating conditions.

LAX 300: Optional accessories



LT 30 laser-telescope stand (Cat. No. 18238).

LAX 300 and LA-5P: Accessories included with delivery



Target plate, wall bracket and belt pouch.

CAUTION

**LASER RADIATION
DO NOT STARE
INTO BEAM**



630nm - 660nm / < 1mW
CLASS II LASER PRODUCT
CFR 1040.10 AND 1040.11 CFR

Our technical hotline will support you on all questions relating to product selection and use. Tel: 800-869-7460. You can of course also e-mail us at custservice@stabila.com

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You will find detailed product information at www.stabila.com