

XPL Extendable plate level

Made in Austria

Built with passion, precision
and uncompromising quality



One level. Various lengths. Zero compromise.

Introducing the XPL extendable plate level: the ultimate solution for precision at scale. Built with a triple-reinforced, 3-profile aluminum frame, it delivers maximum rigidity and flex-free accuracy across every inch. Whether you are plumbing tall studs or leveling expansive spans, the XPL combines rugged durability with a compact, transport friendly design.

3 heavy-duty, triple-strength profiles ensure maximum rigidity and accurate measurements

Patented high-contrast FOCUS vials with +60% magnification for easy reading

Stable foot made of impact-modified ABS

Two extension profiles

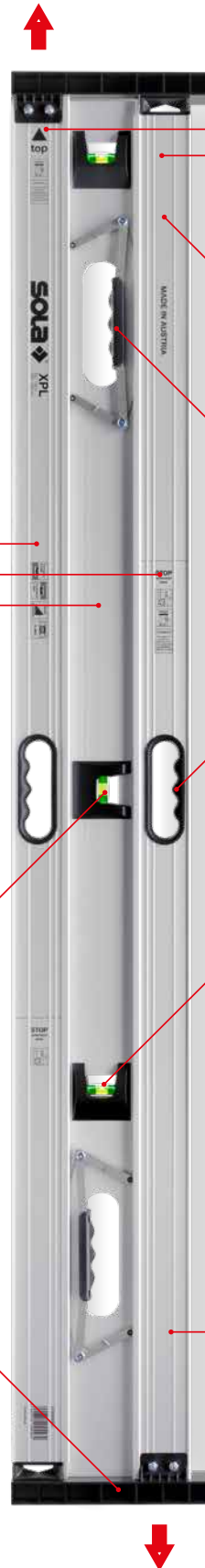
Variable extension from **63–144 in.**

Quick profile extension and **effortless automatic engagement**

Two ergonomic **comfort handles** for better grip

Vial **always at eye level**

Measuring accuracy
Standard position:
±0.0005 in./in. retracted
±0.001 in./in. extended
Inverted position:
±0.00075 in./in. retracted
±0.001 in./in. extended





Two extension profiles ensure the vial is always at eye level.



The XPL extendable plate level extends effortlessly and is ready to use immediately. The automatic locking mechanism engages as soon as the handle is released.



Highlights

- Triple-reinforced, 3-profile aluminum construction for maximum rigidity and torsion-free, precise measurements
- Vial always at eye level thanks to an intelligent, spring-loaded extension system enabling smooth, infinite adjustment for easy and accurate reading without readjustment or repositioning
- Instant locking mechanism for quick extension and effortless automatic fixation
- Highest measurement accuracy in standard and inverted positions—even fully extended—ensuring consistent precision in every configuration.
- One level covering 63–144 in. while remaining compact and easy to transport—delivering maximum flexibility and a clear advantage in workflow efficiency
- Unmatched clarity and readability with patented high-contrast FOCUS vials
- Break-resistant acrylic block vials with a magnifying lens (+60%) and a limited lifetime warranty

Technical Data

Material	aluminum
Surface	anodized
Color	silver/black
Profile weight	0.7 lb/ft (1050 g/m)
Total weight	11.5 lbs.
Measuring tolerance standard measurement	0.0005 in./in. retracted, 0.001 in./in. extended
Measuring tolerance inverted measurement	0.00075 in./in. retracted, 0.001 in./in. extended
Horizontal vials	1
Vertical vials	2
Measuring surface	anodized
Handles	2
Foot	ABS plastic
Dimension	63 × 8.8 × 1.7 in.
Length	63–144 in.

Model	Item no.
XPL	LSXPL

