









FOR THE PROFESSIONAL TRADESMAN

FRAMING

Johnson offers everything a builder needs to get the work done quickly, efficiently and accurately. Our levels, squares and laser distance meters are must-have tools for any carpenter or builder for framing, layout, rafter and stair work, finding and establishing right angle, marking cut-off work and more!

- Johnson levels offer precision accuracy for measurement of level, plumb or anything in-between. Our digital levels come with pre-programmed modes or custom modes to set your own reference angles and alerts.
- Johnson products are packed full of exclusive, advanced features you won't find elsewhere – like our laser-etched EZ Read[™] text on our framing and rafter squares. Or layout your jobsite in minutes by using our Bluetooth[®] equipped laser distance meter that syncs with the Johnson Measure-Up[™] App.



Have you ever worked in the sun? Yeah, we thought so. That's why we invented EZ-Read[™] anti-glare coating because sometimes it's okay to let your competitors' products shine!

Our Johnny Square® is the first rafter square on the market to use a continuous scribing notch - meaning you can mark and rip lumber to any size you want. We even included an integrated bottle opener



in the center of the square. This square uses deep cast-in graduations that will never peel off, wear off, fade or smudge. It also features handy markers that measure 2x4 board dimensions of 1-1/2", 3" and 3-1/2".

ONE AND DONE

Maximizing profitability is about working smarter and safer, without compromising accuracy - plumb, level, and square must always be maintained. Traditionally, the 3-4-5 right triangle is the preferred method to check square. We challenged The Redmond Company's Dave Griesbach, jobsite supervisor for the new Port Washington State Bank, to ditch the tape and grab a laser.



On a large job like this, 3-4-5 can become 9', 12', and 15' to ensure accuracy. Worse yet, it can involve ladders or man-lifts. With Johnson's lasers I was able to quickly and accurately check alignment and positioning of beams, walls, and pipes from ground level. 3-4-5 became One-And-Done!

- Dave Griesbach

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DRYWALLING

Level Up® to level free. With Johnson's rotary and dot lasers, you can boost efficiency and accuracy in track installation, while crossline lasers and 360° lasers are great for alignment and finish work.

No jobsite is too tough for Johnson's RockRipper[®] drywall scoring square. It features a hand grip and board guide, while the perforation on its 24" blade helps you make fast, efficient scoring. The extruded aluminum blade and high-impact molded head provides maximum durability.

DRYWALL INNOVATIONS



ROCKRIPPER[®] SCRIBING/SCORING NOTCHES



Plumb, Level, and Square

Constructing a climbing gym presents unique challenges: arches, overhangs, and slabs

The Adventure Rock climbing gym construction crew relied heavily on Johnson products. Programmable slope rotary lasers, digital levels, and dot lasers completed the angular alignment work, allowing each pre-fab steel wall section to fit together on site. Johnson's squares, levels, and protractors aligned the steel that was cut on-site to form the backbone of the structure and tie it to the concrete wall. 3/4" plywood covers the steel frame skeleton, and the 10,000+ T-nuts that hold the plastic climbing rocks were laid out using a series of crossline lasers.







JOHNSON LEVELS, LASERS AND LAYOUT TOOLS - *READY FOR ANY PROJECT*



REVERSIBLE FLUSH/OFFSET MAGNETIC BASE



ADJUST-A-SQUARE® ADJUSTABLE T-SQUARE



LEVEL UP.

To Level Up® is to achieve a new height in performance and never look back. Whether you're leveling up to a tracking rotary, the world's first programmable digital level, or even our EZ-Clean[™] bamboo masonry level, you'll work faster, safer, and smarter with Johnson products.

Rotary Lasers

Crossline Lasers

Dot Lasers
360° Lasers

- Levels
- Digital LevelsSquares
- - Layout and Measuring Tools
 - Optical Instruments
- Laser Distance MetersIndustrial/Mining Lasers

Johnson's ties to the tradesmen are second to none. For over 70 years, we've been developing innovative products such as the Johnny Square® rafter square and the RockRipper® drywall square, in conjunction with professional tradesmen.

Our goal is simple: we engineer levels, lasers and layout tools that help professional tradesmen work faster, safer, and more accurately. We stand behind these products with best-in-class warranties along with service and calibration from our Wisconsin headquarters.







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