Designed with you in mind.

- **ROBUST.** Molded-in re-enforcement ribs minimize racking caused by irregular drywall openings.
- **SPACIOUS.** Generous openings will accommodate any low-voltage device and make wiring easy.
- **PRODUCTIVE.** Cable-tie ports safely hold cables away from drywall during trim out. Quick/Click® feature secures device and will not strip out, even when over-torqued. Bracket countersink and side-stabilizer tabs keep brackets in place for installation.
- **ACCURATE.** Old-work style brackets align perfectly with existing boxes for a neat, installed-during-original-construction look. A built-in cutout template helps ensure accurate installation. Face-mount brackets have height sight for alignment with P&S Bracket Mount Boxes.

SLV1W

Like all P&S Low-Voltage Brackets, this old-work model is available with timesaving Quick/Click device mounting.

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designed to be better.™

For additional technical or application-specific information, call 800-223-4185 or visit our website at www.legrand.us/PassandSeymour. We're eager to put our expertise to work for you.

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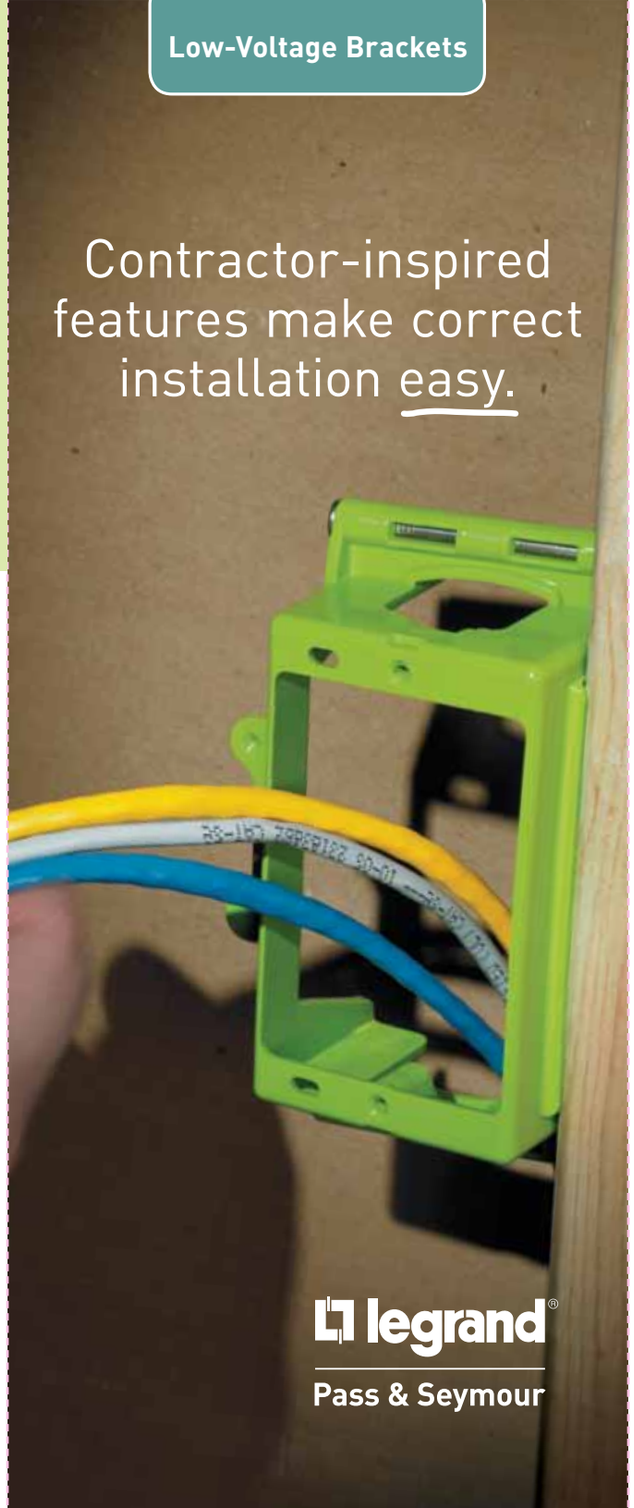
Low-Voltage Brackets

Contractor-inspired features make correct installation easy.



legrand®

Pass & Seymour

Easy to see. Easy to install.

Easy to work with.

Developed with contractor input, the new, complete line of Low-Voltage Brackets from Legrand/Pass & Seymour make correct installation quick and easy — reducing time and callbacks. With contractor-friendly features, the line incorporates our long history of box experience. And during the design process, we worked with On-Q, a sister company and industry leader in low-voltage applications, to make sure this new line would meet any low-voltage need.

PLV1R

Count on P&S Low-Voltage Brackets such as this new-work model to bring you the sturdy construction that ensures dependable results.

Minimize racking and guarantee **sturdy installation** with re-enforcement ribs.

Accurately align face-mount brackets with P&S Bracket Mount Boxes with height sight feature.

Accommodate both low-voltage and line-voltage applications with this two gang dual-voltage style. Great for phone and cable applications.

Larger low-voltage device installation is easy with generous bracket openings.

Increased stability and pull-out resistance thanks to side-stabilizer tabs.

Protects wires with molded screw channels that eliminate exposed threads and control the bracket during installation.

Safely hold cables away from drywall during trim out with cable-tie ports.

Mounts solidly and resists pull-outs through drywall with large-surface-area metal brackets.

Mark walls accurately with built-in rectangular cut-out template for old-work style.

Built-in alignment feature ensures accurate placement of old-work brackets next to existing electrical boxes.

Minimal drywall bow when using #8 waferhead or drywall screws with bracket countersink feature.

Secure device quickly and easily with Quick/Click.® Even when over-torqued, device will not strip out.

New Construction

Catalog Number	Size	Description
SLV1R	1 Gang	Nail-On Bracket with Quick/Click
PLV1R	1 Gang	Nail-On Bracket
SLV1S	1 Gang	Screw-On Bracket with Quick/Click
PLV1S	1 Gang	Screw-On Bracket
SLV1B	1 Gang	Face Mount Bracket with Quick/Click
PLV1B	1 Gang	Face Mount Bracket
SLV2B	2 Gang	Face Mount Bracket with Quick/Click
PLV2B	2 Gang	Face Mount Bracket
SDV2B	2 Gang	Dual Voltage Box & Bracket with Quick/Click
PDV2B	2 Gang	Dual Voltage Box & Bracket

Old Work

Catalog Number	Size	Description
SLV1W	1 Gang	Bracket with Quick/Click
PLV1W	1 Gang	Bracket
SLV2W	2 Gang	Bracket with Quick/Click
PLV2W	2 Gang	Bracket
SLV3W	3 Gang	Bracket with Quick/Click
PLV3W	3 Gang	Bracket