



Allied Bolt

Strip Clips™



Features

- Easy Identification — Cable size is embossed on each clip
- Continuous Feed from Sleeve — “Dove Tail” design allows clips to be reattached and reloaded in Sleeve. When last clip is in Sleeve, simply reattach a new strip to the existing clip and reinsert into the Sleeve
- Smooth Edges — Strip Clips have no sharp edges to damage cable
- Corrosion Resistant — Strip Clips are tested to withstanding more than 750 hours in a salt spray cabinet (ASTM A117) without exhibiting red rust
- No Lost Parts — Since clips remain in Sleeve, the possibility of dropping clips or leaving them behind is greatly reduced
- Faster Installs — Less handling means quicker, easier, and safer installs
- Easy Part Separation — Clips are individually molded and then later joined. The Dove Tail design makes separation much easier than other linked clips that are stamped

Application

Strip Clips™ are a series of self-interlocking clips that ease installation and prevent signal loss when fastening high frequency broadband cables. These clips are designed to remain linked together until fastened.

Once the end clip is installed, simply twist to remove the remaining clips. The next clip is now ready for installation. dispensing sleeves are provided with Strip Clips to ease handling/dispensing and prevent disassembly before installation. Sleeves also provide a means for positioning clips during installation, while keeping hands at a safe distance.

Strip Clips are precisely sized to securely hold cable without deforming the jacket or dielectric of coax cable.

Strip Clips are standardized to include hex head (combination Phillips/slotted drive) screws that are installed by using either a ¼” hex socket, #2 Phillips driver, or a #6-8 slotted head driver. Screws are coarsely threaded to “bite” into wood easier and reduce driving pressure during installation. When installing in concrete or masonry, the use of a plastic anchor is recommended.

Strip Clips are also available as a nail clip. Use the Dispensing Sleeve to keep fingers a safe distance from the hammer impact point.

Screw Clips

- Sharp Screws – The case hardened screws have a sharp point and coarse threads that bite quickly into wood for easy one handed installation with a drill
- Less risk of damage to cables – Unthreaded portion under the screw head prevents clip from twisting on the cable as it is tightened, preventing damage to the cable

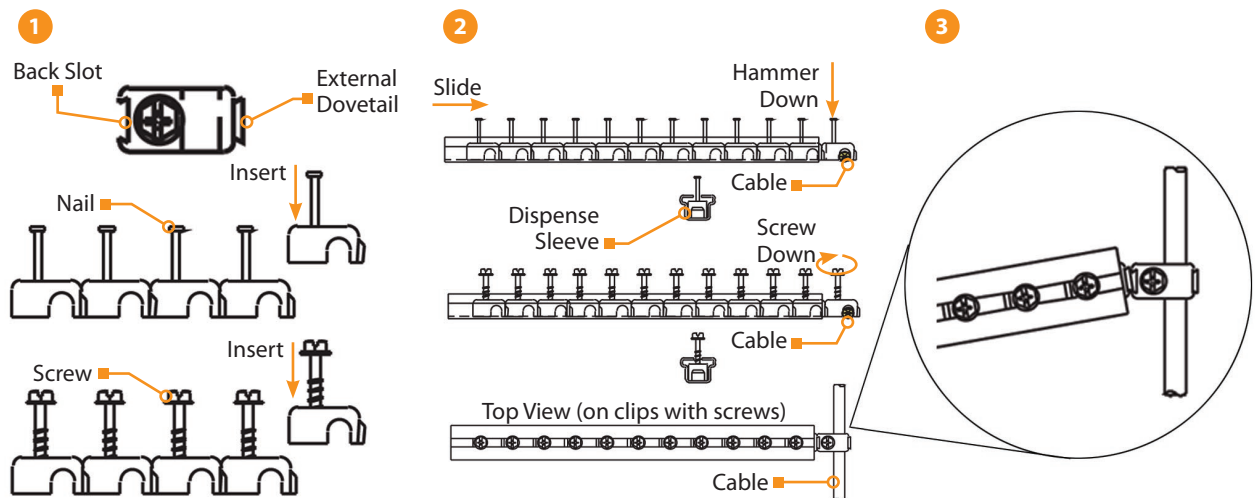
Strip Clips™

Packaging

Each strip contains 12 clips. There are 25 strips or 300 individual clips in a carton. Each carton contains 2 dispensing sleeves.

Instructions

1. Strip Clips are preassembled with 12 clips linked together. Additional strips can be snapped together for continuous feed.
2. Insert Strip Clips into dispensing sleeves supplied with each carton. Place clip on cable while still linked together in the dispensing sleeve. Pull cable tight and fasten with nail or drive screw.
3. Rotate sleeve to disengage clip from strip. Advance next clip in the sleeve with thumb.



Ordering Information

ARRIS #	Mfg #	Cable Size	Fastener	Color	Std Pkg
718952	1790	RG6	#8 x 1" Screw	Black	300
718953	1791	RG6 Quad Shield	#8 x 1" Screw	Black	300
718954	1793	Ground Wire 12-14	#8 x 1" Screw	Black	300
718955	1795	RG6	.078" x 1" Nail	Black	300
718956	1796	RG6 Quad Shield	.078" x 1" Nail	Black	300
718957	1798	Ground Wire 12-14	.078" x 1" Nail	Black	300

Manufactured in the United States.

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