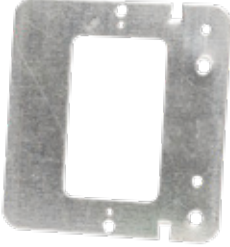





## Low Voltage Brackets

### Steel

- Eliminates the need for an electrical box when installing low voltage Class 2 wiring
- For old work or new work
- Installs easily with a drywall saw and screwdriver

			
<b>CIMB-0</b>	<b>CIMB-1</b>	<b>CICSB-1</b>	<b>WBF-1</b>

Cat. No.	Description
<b>Low Voltage Mounting Brackets</b>	
<b>CIMB-0</b>	Flat mounting brackets that provides quick installation of low voltage class 2 communication outlets Positioning tabs ensure straight installation
<b>CIMB-1</b>	Mounting bracket that provides quick installation of low voltage class 2 communication outlets. Raised 1/2 in. Positioning tabs ensure straight installation
<b>CICSB-1</b>	Mounting brackets that provides quick installation of low voltage communication outlets May be used with all 2-1/2 in. deep gangable boxes
<b>WBF-1</b>	Low voltage wall bracket

			
<b>CI1544</b>	<b>CI1544P</b>	<b>CIS-1X2</b>	<b>CIS-1 / CIS-4</b>

Cat. No.	Dimensions (in.)		Hole Size (in.)	Suggested Application
	H	W		NMD90 (loomex)
Nailing Straps (Zinc Plated Steel)				
CI1544	0.25	0.51	-	14/2-12/2
Nailing Straps (Polyethylene)				
CI1544-P	0.25	0.49	-	14/2-12/2
CI1546-P	0.25	0.75		14/2-8/2
Cable Staples (Galvanized Steel)				
CIS-1	0.25	0.48	-	14/2-12/2
CIS-2	0.44	0.54		2 cables 14/2; 2 cables 12/2 14/2-14/3-12/2-12/3-10/2-10/3
CIS-3	0.49	0.70		10/2-8/2; 14/3-10/3
CIS-4	0.76	0.86		8/3-6/3
Double Cable Staples (Galvanized Steel)				
CI1S-1X2	0.25	0.48 x 2	-	14/2-12/2
CI1S-1X2-FP3				
CI1S-1X2-FP5				

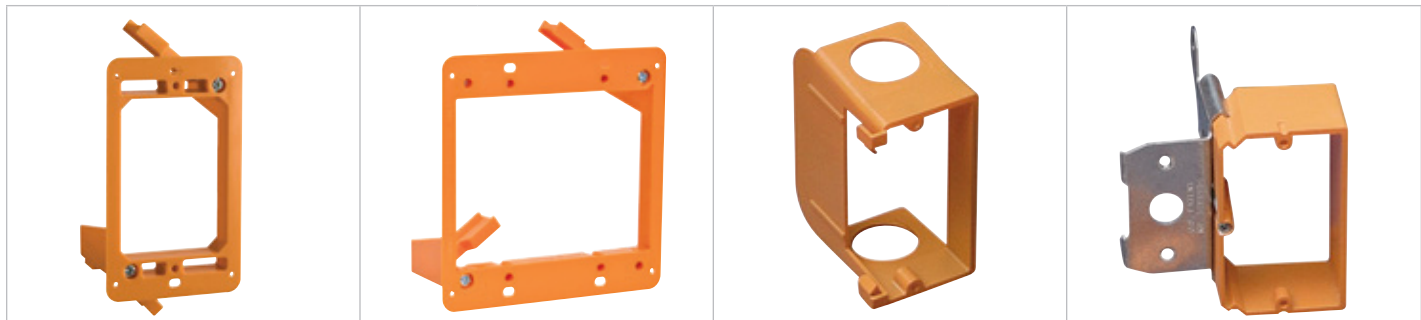


## Low Voltage Brackets

### Nonmetallic



Open-backed to easily accommodate the bend radiuses required for low voltage cabling and deep devices such as volume controls, and is designed to fit a standard two-gang three-gang faceplate. It also features an easy nail-on mounting or screw-in bracket, while more hard shell provides increased durability and no racking.



<b>SC100RR</b> Swing arm rework bracket. 1 gang.	<b>SC200RR</b> Swing arm rework bracket. 2 gang.	<b>SC100SC</b> This low voltage bracket provides a low voltage outlet next to a previously installed high voltage outlet. For new construction and rework. Attaches easily to most electrical boxes, and is designed to fit a standard two-gang faceplate.	<b>SC100ADJC</b> New work adjustable low voltage bracket. 1 gang.
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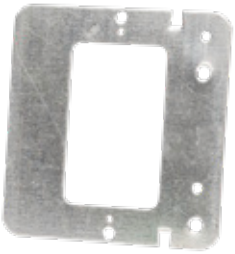



Cat. No.	Description
<b>Low Voltage Brackets</b>	
<b>SC100A</b>	One-Gang backless bracket 2.32 in. W x 3.73 in. L
<b>SC200A</b>	Two-Gang backless bracket 5.35 in. W x 3.81 in. L
<b>SC300A</b>	Three-Gang backless bracket 8.69 in. W x 7.20 in. L
<b>Old Work Backless Brackets</b>	
<b>SC100RR</b>	One-Gang backless old work bracket w/ swing clamps 2-1/4 in. x 3-1/4 in.
<b>SC200RR</b>	Two-Gang backless old work bracket w/ swing clamps 3.92 in. x 4.00 in.
<b>Low Voltage Add-On Bracket</b>	
<b>SC100SC</b>	One-Gang Add-On Bracket 1.80 in. W x 3.68 in. L
<b>One-Gang and Two Gang – Low Voltage</b>	
<b>SC100ADJC</b>	One-Gang adjustable bracketless bracket 3-7/8 in. W x 3-3/4 in. H
<b>SC200ADJC</b>	Two-Gang adjustable bracketless bracket 5-5/8 in. W x 3-5/8 in. H

CSA not applicable

## Low Voltage Brackets

### Steel

- Eliminates the need for an electrical box when installing low voltage Class 2 wiring
- For old work or new work
- Installs easily with a drywall saw and screwdriver

			
<b>CIMB-0</b>	<b>CIMB-1</b>	<b>CICSB-1</b>	<b>WBF-1</b>

Cat. No.	Description
<b>Low Voltage Mounting Brackets</b>	
<b>CIMB-0</b>	Flat mounting brackets that provides quick installation of low voltage class 2 communication outlets Positioning tabs ensure straight installation
<b>CIMB-1</b>	Mounting bracket that provides quick installation of low voltage class 2 communication outlets. Raised 1/2 in. Positioning tabs ensure straight installation
<b>CICSB-1</b>	Mounting brackets that provides quick installation of low voltage communication outlets May be used with all 2-1/2 in. deep gangable boxes
<b>WBF-1</b>	Low voltage wall bracket

			
<b>CI1544</b>	<b>CI1544P</b>	<b>CIS-1X2</b>	<b>CIS-1 / CIS-4</b>

Cat. No.	Dimensions (in.)		Hole Size (in.)	Suggested Application
	H	W		NMD90 (loomex)
Nailing Straps (Zinc Plated Steel)				
CI1544	0.25	0.51	-	14/2-12/2
Nailing Straps (Polyethylene)				
CI1544-P	0.25	0.49	-	14/2-12/2
CI1546-P	0.25	0.75		14/2-8/2
Cable Staples (Galvanized Steel)				
CIS-1	0.25	0.48	-	14/2-12/2
CIS-2	0.44	0.54		2 cables 14/2; 2 cables 12/2 14/2-14/3-12/2-12/3-10/2-10/3
CIS-3	0.49	0.70		10/2-8/2; 14/3-10/3
CIS-4	0.76	0.86		8/3-6/3
Double Cable Staples (Galvanized Steel)				
CIS-1X2	0.25	0.48 x 2	-	14/2-12/2
CIS-1X2-FP3				
CIS-1X2-FP5				

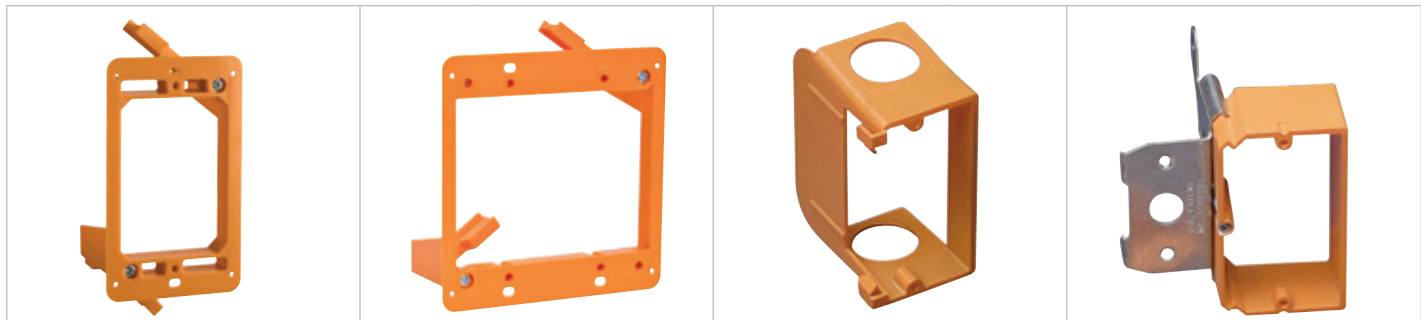


## Low Voltage Brackets

### Nonmetallic



Open-backed to easily accommodate the bend radiuses required for low voltage cabling and deep devices such as volume controls, and is designed to fit a standard two-gang three-gang faceplate. It also features an easy nail-on mounting or screw-in bracket, while more hard shell provides increased durability and no racking.



<b>SC100RR</b> Swing arm rework bracket. 1 gang.	<b>SC200RR</b> Swing arm rework bracket. 2 gang.	<b>SC100SC</b> This low voltage bracket provides a low voltage outlet next to a previously installed high voltage outlet. For new construction and rework. Attaches easily to most electrical boxes, and is designed to fit a standard two-gang faceplate.	<b>SC100ADJC</b> New work adjustable low voltage bracket. 1 gang.
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Cat. No.	Description
<b>Low Voltage Brackets</b>	
<b>SC100A</b>	One-Gang backless bracket 2.32 in. W x 3.73 in. L
<b>SC200A</b>	Two-Gang backless bracket 5.35 in. W x 3.81 in. L
<b>SC300A</b>	Three-Gang backless bracket 8.69 in. W x 7.20 in. L
<b>Old Work Backless Brackets</b>	
<b>SC100RR</b>	One-Gang backless old work bracket w/ swing clamps 2-1/4 in. x 3-1/4 in.
<b>SC200RR</b>	Two-Gang backless old work bracket w/ swing clamps 3.92 in. x 4.00 in.
<b>Low Voltage Add-On Bracket</b>	
<b>SC100SC</b>	One-Gang Add-On Bracket 1.80 in. W x 3.68 in. L
<b>One-Gang and Two Gang – Low Voltage</b>	
<b>SC100ADJC</b>	One-Gang adjustable bracketless bracket 3-7/8 in. W x 3-3/4 in. H
<b>SC200ADJC</b>	Two-Gang adjustable bracketless bracket 5-5/8 in. W x 3-5/8 in. H

CSA not applicable