

Overview

Steel City® metallic boxes and covers

01 Notched ears on switch boxes

Steel City® switch boxes feature a longer ear and a special notch. This provides clearance for the screws that are used to attach wall plates to GFCI or rocker-type light switches.

02 MS Bracket boxes

Mounts without the use of screws. Mounts to the open or closed side of the stud. Works on stud depths up to 4".

03 Eccentric knockouts on square boxes

Provide better contact with conduit fitting and locknut to the box, improve grounding path, stronger than 3/4" knockout. Available in all four standard-size square boxes. Improved 3/4" knockout position on square boxes. Less labor required to install 3/4" conduit to box. Square boxes also come with concentric Knockouts.

04 Raised ground screw bump in 4" square, 4¹¹/₁₆" and utility boxes

Quicker surface mounting by eliminating the need to remove the portion of the screw that threads through the back of the box. Allows for improved repositioning of grounding conductor. Ground bump standard in 2¹/₈" boxes. Ground bump standard in 1¹/₂" boxes.

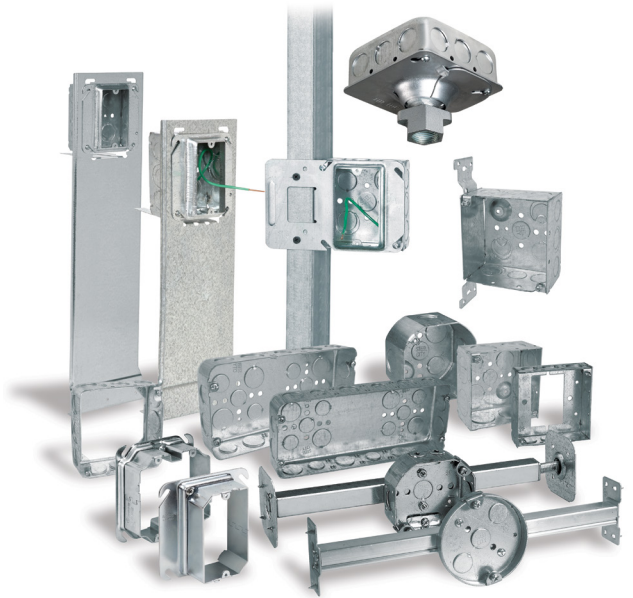
05 Pre-installed screws are packaged in raised position

Eliminates extra step of having to back out the screw during cover installation.

Steel City® is the industry-leading product line of metallic switch and outlet boxes used in electrical construction. Since 1904, Steel City® products have symbolized the highest quality standards in manufacturing and innovative design, with one of the most complete offerings available.

Steel City® products are known for their simple improvements, such as being the first box offering to standardize combination slotted/ phillips screws on all boxes. Steel City® is also recognized as a leader in design innovation, as in our new metal stud bracket.

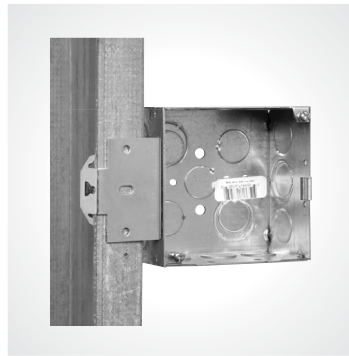
Steel City® continues to listen to contractors and responds to their ever-changing needs. Contact a Steel City® distributor nearest you to select the right product for your requirements.



Advantages of Steel City® boxes and covers



01



02



03



04

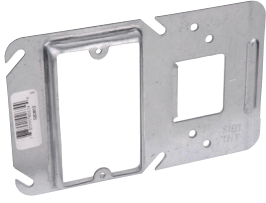


05

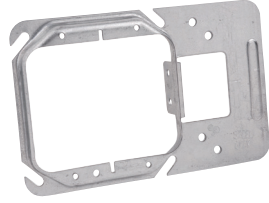
Steel City® switch and outlet boxes are protected from rust and corrosion by zinc-galvanizing. All clamps and other component parts are electrogalvanized separately, before assembly in the box, to ensure corrosion protection of every surface. Steel City® galvanized finish meets the requirements of Underwriters Laboratories, Inc. and Federal Specifications.

Square boxes and accessories

Box support covers



52CM13



52CMD17

Box support covers

Cat. No.	Raised (in.)	# of Devices	Capacity (cu. in.)	Std. Ctn.
52CM13	1/2	1	3.0	25
52CM14-5/8	5/8	1	4.0	25
52CM14	3/4	1	5.0	25
52CMD17	1/2	2	6.3	25
52CMD18-5/8	5/8	2	7.3	25
52CMD18	3/4	2	9.0	25

Steel City® Box Support Covers combine a box-to-stud mounting bracket with a device cover in one, easy-to-use product. Designed for use with 4" square boxes, Steel City® Box Support Covers can be used with both steel and wood studs.

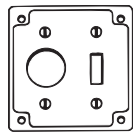
Features and benefits:

- Combines cover and bracket in one component
- Available in one- and two-device versions
- 1/2", 5/8" and 3/4" raised covers
- Speeds installation time
- Needs no far side support
- Can be used with both steel and wood stud
- Can be used without a box as a low voltage device support
- UL and CSA Listed (UL File #E2969, CSA File #LR5043)

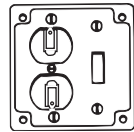
4" Square surface covers



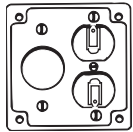
RS 4



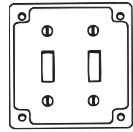
RS 1



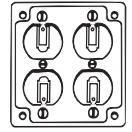
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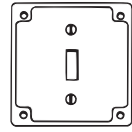
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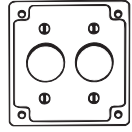
RS 5



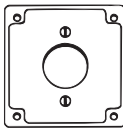
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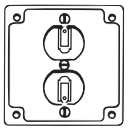
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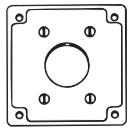
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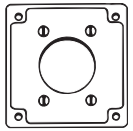
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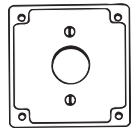
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RS 13



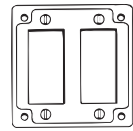
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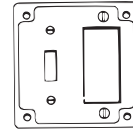
RS 15



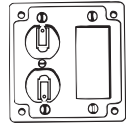
RS-16-CC



RS-17-CC



RS-18-CC



RS-19-CC

4" Square surface covers

Cat. No.	Depth (in.)	Capacity (cu. in.)	Dia. Hole (in.)	Description	Std. Ctn.
RS 1	1/2	5.0	1 ¹³ / ₃₂	For one toggle switch and one single flush receptacle	50
RS 2*	1/2	5.0	—	For one toggle switch and one duplex flush receptacle	50
RS 3*	1/2	5.0	1 ¹³ / ₃₂	For one single and one duplex flush receptacle	50
RS 4	1/2	5.0	1 ¹⁹ / ₃₅	For one 4-wire twist-lock single receptacle	50
RS 5	1/2	5.0	—	For two toggle switches	50
RS 8*	1/2	5.0	—	For two duplex, flush receptacles	50
RS 9	1/2	5.0	—	For one toggle switch	50
RS 10	1/2	5.0	1 ¹³ / ₃₂	For two single, flush receptacles	50
RS 11	1/2	5.0	1 ¹³ / ₃₂	For one single, flush receptacle	50
RS 12*	1/2	5.0	—	For one duplex, flush receptacle	50
RS 13	1/2	5.0	2 ⁵ / ₃₂	For one 30 or 50 amp. dryer or range receptacle	50
RS 14	1/2	5.0	2 ¹⁵ / ₃₂	—	50
RS 15	1/2	5.0	1 ³ / ₄	For #3330-30A 250 V twist-lock	50
RS-16-CC	1/2	5.0	—	For one ground fault receptacle	50
RS-17-CC	1/2	5.0	—	For two ground fault receptacles	50
RS-18-CC	1/2	5.0	—	For one ground fault receptacle and one toggle switch	50
RS-19-CC*	1/2	5.0	—	For one ground fault receptacle and one duplex receptacle	25

Remove portion of G.F.I. receptacle ear to mount receptacle to cover. Screws captivated.