

PRODUCT SHEET

Steel City® MS series bracket boxes

Fastest metal stud install in the industry



Steel City® MS series bracket boxes

Fastest metal stud install in the industry



Steel City MS bracket boxes save time on the job. With their patented snap-in-place design, they require no tools or screws to mount securely onto a metal stud. The center mark locator ensures proper position, while the bracket has teeth that sink into the stud for a secure installation.

Steel City MS bracket boxes have built-in flexibility to accommodate a wide variety of applications. The box can be mounted to both the open and closed side of a stud, a side support is provided for stud depths up to 4" (optional) and it accepts all standard device covers and tile rings.

Now there are nine MS bracket boxes plus 21 pre-assemblies that have a pre-installed 101/2" insulated grounding pigtail, expanding the Steel City box and pre-fab offering.

- · MS bracket boxes are the fastest metal stud install in the industry
- Center mark locator window enables accurate positioning
- · Accepts all standard device covers and tile rings
- · Patented bracket design has teeth that sink into the stud for a secure installation
- · Mounts to open and closed side of stud, providing flexibility
- Bracket preset to enable mounted covers to be flush
- · Side support provided for stud depths up to 4" (optional)
- Available in all box sizes and conduit styles
- Boxes equipped with the MS bracket contain Steel City eccentric KOs

Cat no.	Clamps	Bracket	Knockouts			
			Ea. side conduit (in.)	Ea. end conduit (in.)	Bottom conduit (in.)	Std. pkg. qty.
MS series bracket boxes						
52151-MS-1/2 & 3/4	_	MS	2½, 1½, ¾E	2½, 1¾, ¾E	3½, 2½, ¾E	25
52151-MSN	C-5	MS	21/2, 11/2	2	11/2	25
52151-MSX	C-3	MS	2½, 1½, ¾E	2	11/2	25
52171-MS-1/2 & 3/4	_	MS	2½, 1½, ¾E	2½, 1½, ¾E	3½, 2½, ¾E	25
52171-MSX	C-3	MS	2½, 1½, ¾E	2	11/2	25
72151-MS-1/2 & 3/4	_	MS	3½, ¾E	2½, ¾E, 4½	2½, 2¾E	25
72171-MS-1/2 & 3/4	_	MS	3½, ¾E	3½, ¾E	3½, 2½, ¾E	25
MS series bracket boxes	with pigtails					
52151-MSP	_	MS	2½, 1½, ¾E	2½, 1¾, ¾E	3½, 2½, ¾E	25
52151-MSXP	C-3	MS	2½, 1½, ¾E	2	11/2	25
52171-MSP	_	MS	2½, 1½, ¾E	2½, 1½, ¾E	3½, 2½, ¾E	25
52171-MSXP	C-3	MS	2½, 1½, ¾E	2	11/2	25
72151-MSX	C-3	MS	3½, ¾E	2½, ¾E, 4½	2½, 2¾E	25
72151-MSXP	C-3	MS	3½, ¾E	2½, ¾E, 4½	2½, 2¾E	25
72151-MSP	_	MS	3½, ¾E	3½, ¾E	3½, 2½, ¾E	25
72151-MSX	C-3	MS	3½, ¾E	3½, ¾E	3½, 2½, ¾E	25
72171-MSXP	C-3	MS	3½, ¾E	3½, ¾E	3½, 2½, ¾E	25