

# CADDY DIRECT FASTENING



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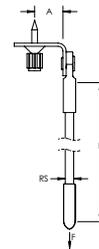
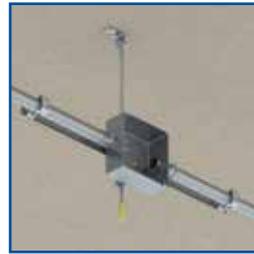
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# DROP SMOOTH ROD WITH SHOT-FIRE BRACKET

## FEATURES

- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- Works with most standard CADDY spring steel fasteners designed for rod attachments
- Rod is rigid and does not require secondary attachment to ceiling grid per NEC 300.11
- Stocked inventory - available when you need it
- Includes pre-assembled end-cap
- Specialized packaging simplifies material handling and minimizes sorting
- Rods are ready to install out of the box



Material: Steel  
Finish: Electrogalvanized



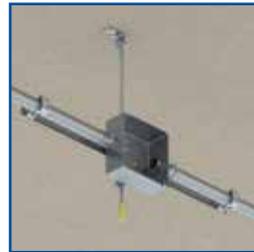
Part Number	Rod Size	Length	A	Static Load
DR4SF12	0.205"	12"	3/4"	95 lb
DR4SF24	0.205"	24"	3/4"	95 lb
DR4SF36	0.205"	36"	3/4"	95 lb
DR4SF40	0.205"	40"	3/4"	95 lb
DR4SF48	0.205"	48"	3/4"	95 lb

Uses Powers Fasteners, Inc. part number 50378. Static load was established based on a 1-1/8" (28.6 mm) embedment depth and 3,000 psi (20.68 Mpa) normal-weight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load. Exempt from seismic design when supporting conduits less than 2-1/2" (64mm) trade size, regardless of Ip.

# DROP THREADED ROD WITH SHOT-FIRE BRACKET

## FEATURES

- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- Works with most standard CADDY spring steel fasteners designed for rod attachments
- Rod is rigid and does not require secondary attachment to ceiling grid per NEC 300.11
- Stocked inventory - available when you need it
- Includes pre-assembled end-cap
- Specialized packaging simplifies material handling and minimizes sorting
- Rods are ready to install out of the box



Material: Steel  
Finish: Electrogalvanized



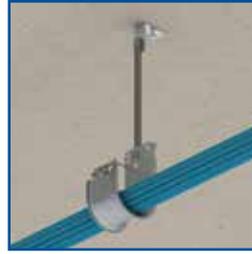
Part Number	Rod Size	Length	A	Static Load
DR4TSF12	1/4"	12"	3/4"	95 lb
DR4TSF24	1/4"	24"	3/4"	95 lb
DR4TSF36	1/4"	36"	3/4"	95 lb
DR4TSF40	1/4"	40"	3/4"	95 lb
DR4TSF48	1/4"	48"	3/4"	95 lb

Uses Powers Fasteners, Inc. part number 50378. Static load was established based on a 1-1/8" (28.6 mm) embedment depth and 3,000 psi (20.68 Mpa) normal-weight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load. Exempt from seismic design when supporting conduits less than 2-1/2" (64mm) trade size, regardless of Ip.

# CADDY CAT HP J-HOOK WITH SHOT-FIRE DROP BAR

## FEATURES

- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- Specialized packaging simplifies material handling and minimizes sorting
- Provides optimal support for high-performance data cable, up to and including Cat 5e, Cat 6, Cat 6A, Cat 7 and fibre optic
- Rounded edges on J-Hooks provide proper bend radius support for high performance data cables
- Provides superior fill capacity and load rating over most other non-continuous cable support alternatives
- Complies with EN 50174-2
- Meets ISO®/IEC 14763-2, ANSI®/TIA 568 and ANSI®/TIA 569
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized, Pregalvanized



Part Number	Diameter	Area	Cable Capacity, Cat 5e	Cable Capacity, Cat 6	Cable Capacity, Cat 6A	Length	A	B	C
DB12SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	12"	1.48"	0.3"	1 1/4"
DB15SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	15"	1.48"	0.3"	1 1/4"
DB18SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	18"	1.48"	0.3"	1 1/4"
DB21SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	21"	1.48"	0.3"	1 1/4"
DB24SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	24"	1.48"	0.3"	1 1/4"
DB27SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	27"	1.48"	0.3"	1 1/4"
DB30SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	30"	1.48"	0.3"	1 1/4"
DB33SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	33"	1.48"	0.3"	1 1/4"
DB36SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	36"	1.48"	0.3"	1 1/4"
DB39SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	39"	1.48"	0.3"	1 1/4"
DB48SFCAT32HP	2"	3.97 in <sup>2</sup>	90	60	35	48"	1.48"	0.3"	1 1/4"
DB51SFCAT64HP	4"	15.48 in <sup>2</sup>	330	220	140	51"	1.48"	0.3"	1 1/4"

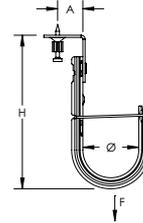
Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.



# CADDY CAT HP J-HOOK WITH SHOT-FIRE BRACKET

## FEATURES

- Provides optimal support for high-performance data cable, up to and including Cat 5e, Cat 6, Cat 6A, Cat 7 and fibre optic
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- Rounded edges on J-Hooks provide proper bend radius support for high performance data cables
- Provides superior fill capacity and load rating over most other non-continuous cable support alternatives
- Complies with EN 50174-2
- Meets ISO®/IEC 14763-2, ANSI®/TIA 568 and ANSI®/TIA 569
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized, Pregalvanized

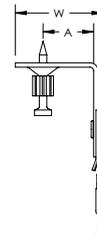
Part Number	Diameter	Area	Cable Capacity, Cat 5e	Cable Capacity, Cat 6	Cable Capacity, Cat 6A	Height	A	Static Load
CAT16HPSF	1"	1.07 in <sup>2</sup>	20	15	10	4 3/4"	7/8"	60 lb
CAT21HPSF	1 5/16"	2.29 in <sup>2</sup>	50	40	25	5 1/8"	7/8"	60 lb
CAT32HPSF	2"	3.97 in <sup>2</sup>	90	60	35	5 1/2"	7/8"	60 lb
CAT48HPSF	3"	9.26 in <sup>2</sup>	200	150	80	7 1/4"	7/8"	60 lb
CAT64HPSF	4"	15.48 in <sup>2</sup>	330	220	140	8"	7/8"	60 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# CADDY CAT HP J-HOOK BRACKET WITH SHOT-FIRE BRACKET

## FEATURES

- Link to J-Hooks in one of multiple color options to aid in pathway identification and organization
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- J-Hooks feature bendable locking tabs that lock on to CADDY CAT HP components to provide rigidity and stability
- Customized J-Hook trees can be easily assembled with various J-Hook sizes, colors and configurations
- CADDY CAT HP components easily attach to any size CADDY CAT HP J-Hook
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

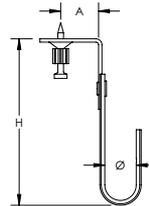
Part Number	Width	A	Static Load
CATHPABSF	1 9/16"	7/8"	100 lb

For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# CADDY CABLECAT J-HOOK WITH SHOT-FIRE BRACKET

## FEATURES

- Cost effective alternative to expensive cable tray
- Galvanized finish on J-Hooks provide smoother cable pull and greater corrosion resistance
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized, Pregalvanized

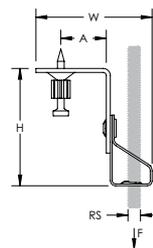
Part Number	Diameter	Height	A
CAT12SF	3/4"	4 1/16"	7/8"

Uses Powers Fasteners, Inc. part number 50032. Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# THREAD INSTALL ROD HANGER WITH SHOT-FIRE BRACKET

## FEATURES

- Suspends threaded rod without the need for additional hardware
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

Part Number	Rod Size	Height	Width	A	Static Load
4TIBSF	1/4"	2.35"	2.31"	0.9"	100 lb
6TIBSF	3/8"	2.35"	2.31"	0.9"	100 lb

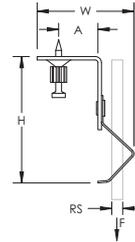
Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.



# PUSH INSTALL ROD/WIRE HANGER WITH SHOT-FIRE BRACKET

## FEATURES

- Permits pre-assembly of wire or plain rod
- Suspends wire or plain rod from horizontal structures
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
 Finish: Electrogalvanized, CADDY ARMOUR

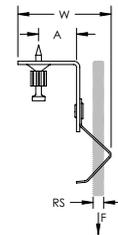
Part Number	Rod Size	Wire Size	Height	Width	A	Static Load
708SF	1/4"	#8	3 1/16"	2 1/4"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# PUSH INSTALL ROD HANGER WITH SHOT-FIRE BRACKET

## FEATURES

- Suspends threaded rod without the need for additional hardware
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
 Finish: Electrogalvanized, CADDY ARMOUR

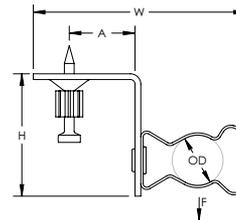
Part Number	Rod Size	Width	A	Static Load
6ASF	#8	2 1/4"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# SNAP CLOSE CONDUIT/PIPE CLAMP WITH SHOT-FIRE BRACKET

## FEATURES

- Eliminates need for offset bending conduit
- Finger closure, no tools required
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

Part Number	Flexible Conduit Size	MC/AC Cable Size	EMT Conduit Size	Rigid Conduit/Pipe Size	Outer Diameter	Height	Width	A	Static Load
16MSF			1"	1"	1.181" - 1.378"	1 3/4"	4"	7/8"	25 lb
6MSF	3/8"	14-2 to 12-3			0.551" - 0.709"	1 11/16"	3 1/8"	7/8"	25 lb
812MSF			1/2", 3/4"	1/2", 3/4"	0.709" - 1.181"	2"	3 3/8"	7/8"	25 lb

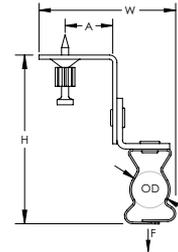
Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.



# SNAP CLOSE CONDUIT CLAMP WITH Z SHOT-FIRE BRACKET

## FEATURES

- Eliminates need for offset bending conduit
- Finger closure, no tools required
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

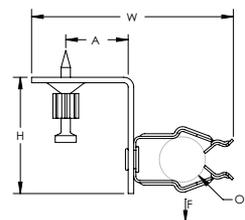
Part Number	Flexible Conduit Size	MC/AC Cable Size	EMT Conduit Size	Rigid Conduit/ Pipe Size	Outer Diameter	Height	Width	A	Static Load
16MZSF			1"	1"	1.181" – 1.378"	4 3/8"	2 3/4"	7/8"	100 lb
6MZSF	3/8"	14-2 to 12-3			0.551" – 0.709"	3 1/2"	2 1/2"	7/8"	100 lb
812MZSF			1/2", 3/4"	1/2", 3/4"	0.709" – 1.181"	3 7/8"	2 3/4"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# PUSH IN CONDUIT CLAMP WITH SHOT-FIRE BRACKET

## FEATURES

- Push-in installation of conduit
- Eliminates need for offset bending conduit
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

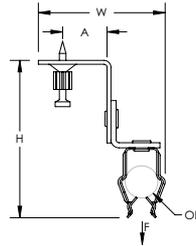
Part Number	EMT Conduit Size	Outer Diameter	Height	Width	A	Ultimate Static Load
12PSF	3/4"	0.866" – 1.181"	1 11/16"	3 1/16"	7/8"	15 lb
16PSF	1"	1.181" – 1.378"	1 7/8"	3 3/8"	7/8"	15 lb
8PSF	1/2"	0.709" – 0.866"	1 11/16"	2 15/16"	7/8"	15 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# PUSH IN CONDUIT CLAMP WITH Z SHOT-FIRE BRACKET

## FEATURES

- Push-in installation of conduit
- Eliminates need for offset bending conduit
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

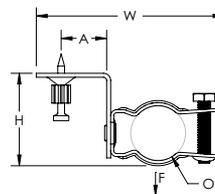
Part Number	EMT Conduit Size	Outer Diameter	Height	Width	A	Ultimate Static Load
12PZSF	3/4"	0.866" – 1.181"	3 5/8"	2 5/8"	7/8"	25 lb
16PZSF	1"	1.181" – 1.378"	3 7/8"	2 3/4"	7/8"	25 lb
8PZSF	1/2"	0.709" – 0.866"	3 3/8"	2 5/8"	7/8"	25 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# BOLT CLOSE CONDUIT/PIPE CLAMP WITH SHOT-FIRE BRACKET

## FEATURES

- Retained bolt and built-in nut means there are less parts to handle or drop
- Combo head bolt works with slotted, hex, #3 phillips or #2 robertson drivers
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized

Part Number	Outer Diameter	EMT Conduit Size	Rigid Conduit/Pipe Size	Height	Width	A	Static Load
CD0BSF	0.670" – 0.840"	1/2"	1/2"	1 3/4"	3 3/8"	7/8"	100 lb
CD1BSF	0.740" – 1.050"	3/4"	3/4"	1 7/8"	3 3/4"	7/8"	100 lb
CD2BSF	1.000" – 1.315"	1"	1"	2"	3 7/8"	7/8"	100 lb

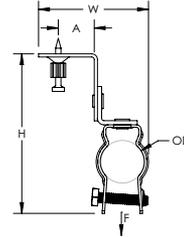
Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.



# BOLT CLOSE CONDUIT/PIPE CLAMP WITH Z SHOT-FIRE BRACKET

## FEATURES

- Retained bolt and built-in nut means there are less parts to handle or drop
- Combo head bolt works with slotted, hex, #3 phillips or #2 robertson drivers
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized

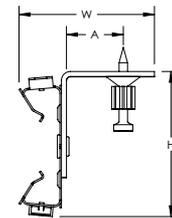
Part Number	Outer Diameter	EMT Conduit Size	Rigid Conduit/Pipe Size	Height	Width	A	Static Load
CD0BZSF	0.670" – 0.840"	1/2"	1/2"	3 7/8"	2 3/4"	7/8"	100 lb
CD1BZSF	0.740" – 1.050"	3/4"	3/4"	4 1/8"	3 1/8"	7/8"	100 lb
CD2BZSF	1.000" – 1.315"	1"	1"	4 3/8"	3 1/8"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# MC/AC CABLE CLIP WITH SHOT-FIRE BRACKET

## FEATURES

- Provides easy snap-in installation of up to two MC/AC cables
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

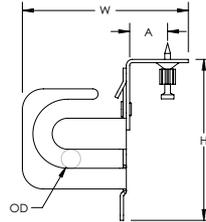
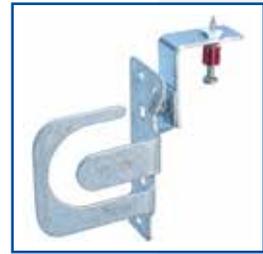
Part Number	MC/AC Cable Size	Height	Width	A
MAC2SF	14-2 to 10-3	2 3/8"	2 3/16"	7/8"

Uses Powers Fasteners, Inc. part number 50032. Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# MC/AC CABLE SUPPORT WITH SHOT-FIRE BRACKET

## FEATURES

- Neatly isolates, supports and secures MC/AC cables
- Properly spaces MC/AC cable to help eliminate bundling and NEC® & CEC derating issues
- Results in a “neat and workmanlike” installation
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized

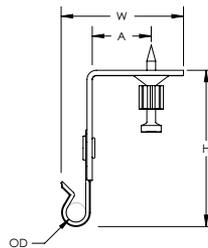
Part Number	MC/AC Cable Size	Super Neutral Cable Size	Outer Diameter	Cable Capacity	Height	Width	A
MCS100SF	14-3 to 10-2	10-2	0.43" – 0.56"	8	3 7/8"	2 7/8"	7/8"

Uses Powers Fasteners, Inc. part number 50032. Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.

# NM CABLE CLIP WITH SHOT-FIRE BRACKET

## FEATURES

- Supports non-metallic sheathed cable with ground wire
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: Electrogalvanized, CADDY ARMOUR

Part Number	NM Cable Size	Outer Diameter	Height	Width	A
RMXSF	14-2, 12-2	0.28" – 0.32"	2 1/2"	2"	7/8"

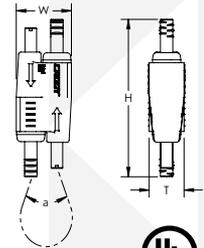
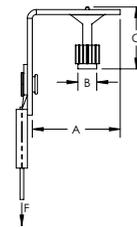
Uses Powers Fasteners, Inc. part number 50032. Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool.



# CADDY SPEED LINK SLK WITH SHOT-FIRE BRACKET

## FEATURES

- Complete system includes wire, locking device and shot-fire bracket with pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Zinc Alloy, Polypropylene  
 Finish: Electrogalvanized  
 Static Load Safety Factor: 5:1

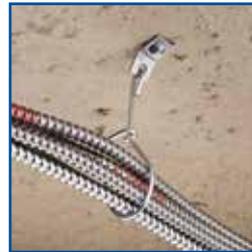
Part Number	Wire Rope Length	A	B	C	Static Load
<b>WIRE ROPE DIAMETER: 1.5 MM</b>					
SLK15L1SF	3.3'	1.48"	0.3"	1 1/4"	44 lb
SLK15L2SF	6.6'	1.48"	0.3"	1 1/4"	44 lb
SLK15L3SF	9.9'	1.48"	0.3"	1 1/4"	44 lb
SLK15L5SF	16.4'	1.48"	0.3"	1 1/4"	44 lb
<b>WIRE ROPE DIAMETER: 2.0 MM</b>					
SLK2L2SF	6.6'	1.48"	0.3"	1 1/4"	100 lb
SLK2L3SF	9.9'	1.48"	0.3"	1 1/4"	100 lb
SLK2L5SF	16.4'	1.48"	0.3"	1 1/4"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# WMX CABLE HANGER WITH SHOT-FIRE BRACKET

## FEATURES

- Bundle runs of MC or AC (refer to local authorities and NEC® Article 310 for derating ampacity when flexible power cables are used)
- Complete with shot-fire bracket and pre-assembled drive pin from Illinois Tool Works, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES evaluation report available for drive pin from Illinois Tool Works, Inc.



Material: Steel  
 Finish: Electrogalvanized

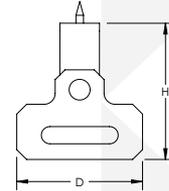
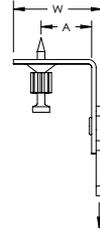
Part Number	Diameter	Thickness	Ultimate Static Load
WMX6SF	1 3/4"	1/8"	75 lb

Uses Ramset® part number SDC100. For minimum fastener embedment depths in steel or concrete, please consult [www.ramset.com](http://www.ramset.com).

# STRAP HANGER WITH SHOT-FIRE BRACKET

## FEATURES

- Supports pipe or duct with banding or strapping
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel, Spring Steel  
Finish: CADDY ARMOUR, Pregalvanized

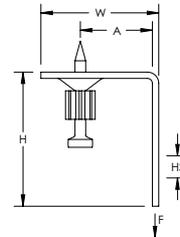
Part Number	Strap Width	Depth	Height	Width	A	Static Load
MSSSF	1 1/4" Max	2 1/4"	2 1/2"	1 5/8"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.

# ANGLE BRACKET WITH SHOT-FIRE BRACKET

## FEATURES

- Provides an attachment point for CADDY SPEED LINK assemblies, wire, S-hooks, or chain
- Complete with shot-fire bracket and pre-assembled drive pin from Powers Fasteners, Inc.
- Quickly and easily attaches to concrete, steel or composite metal decking
- Integrated pin installs easily using powder-actuated or single-shot gas-actuated tools
- ICC-ES ESR-2024 evaluation report available for drive pin from Powers Fasteners, Inc



Material: Steel  
Finish: Electrogalvanized

Part Number	Hole Size	Height	Width	A	Static Load
ABSF	1/4"	1 11/16"	1.48"	7/8"	100 lb

Uses Powers Fasteners, Inc. part number 50032. Static load was established based on a 1" (25.4 mm) embedment depth and 3,000 psi (20.68 Mpa) lightweight concrete. For variations in embedment and material please consult [www.powers.com](http://www.powers.com). Pre-assembled drive pin from Powers Fasteners, Inc. recommended for use with Powers Sniper Powder Actuated Tool. For shot-fired supports in seismic design category D, E, or F, maximum load is the lesser of 90 lb (400 N) or the published load.



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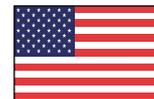
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