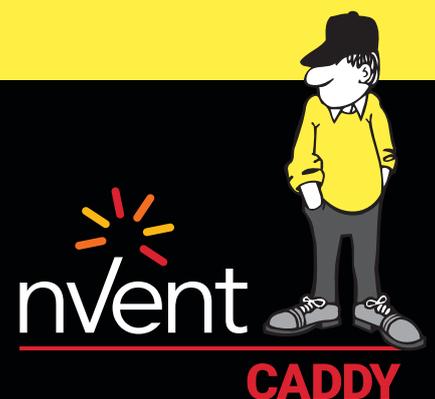**CONNECT AND PROTECT**

Nail Gun Insert

For Concrete Installations

nVent
CADDY

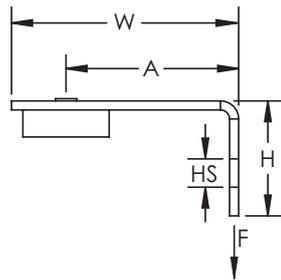# Angle Bracket with Nail Gun Bracket

FEATURES

- Provides an attachment point for nVent CADDY Speed Link assemblies, wire, S-hooks or chain
- Complete with concrete nail gun insert bracket
- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Longer leg angle bracket for tool clearance
- Quickly and easily attaches to concrete, steel or composite metal decking

Material: Steel; Nylon
Finish: Electrogalvanized

Part Number	Article Number	Hole Size HS	Height H	Width W	A	Static Load F
ABGBSF	173446	7.1 mm	25.5 mm	50 mm	38 mm	440 N

Static Load represents the static load of the nail gun insert assembly. Please consult with the nail manufacturer to evaluate the static load of the nail and type of concrete used for the installation. Maximum load is the lesser of the static load from the nail manufacturer or the published load for the assembly.

Nail gun insert is compatible with BeA® CN60-688ES, Hilti® BX 3, GX 3, Powers® Trak-It C3, SPIT® PULSA 800E, 700, 1000 or equivalent nailers.

Cat HP J-Hook with Nail Gun 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 concrete nail gun insert bracket
- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Longer leg angle bracket for tool clearance
- Quickly and easily attaches to concrete, steel or composite metal decking
- 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
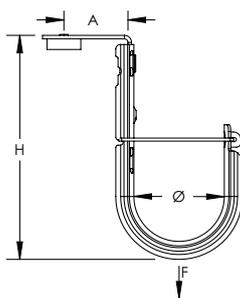- Meets ISO®/IEC 14763-2, ANSI®/TIA 568 and ANSI®/TIA 569

Material: Steel; Nylon
Finish: Electrogalvanized; Pregalvanized

Part Number	Article Number	Diameter Ø	Area	Cable Capacity, Cat 5e	Cable Capacity, Cat 6	Cable Capacity, Cat 6A	Height H	A	Static Load F
CAT16HPGBSF	180811	25 mm	690 mm²	20	15	10	110 mm	35.6 mm	270 N
CAT32HPGBSF	180821	50 mm	2,561 mm²	90	60	35	127 mm	35.6 mm	270 N

Static Load represents the static load of the nail gun insert assembly. Please consult with the nail manufacturer to evaluate the static load of the nail and type of concrete used for the installation. Maximum load is the lesser of the static load from the nail manufacturer or the published load for the assembly.

Nail gun insert is compatible with BeA® CN60-688ES, Hilti® BX 3, GX 3, Powers® Trak-It C3, SPIT® PULSA 800E, 700, 1000 or equivalent nailers.

Speed Link SLK with Nail Gun Bracket

FEATURES

- Complete system includes wire, locking device and concrete nail gun insert bracket
- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Longer leg angle bracket for tool clearance
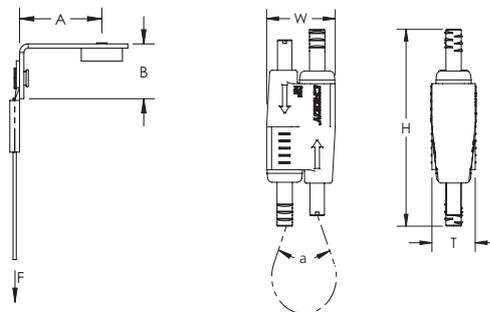- Quickly and easily attaches to concrete, steel or composite metal decking

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

Part Number	Article Number	Wire Rope Length	A	B	Static Load F
Wire Rope Diameter: 1.5 mm					
SLK15L2GBSF	197812	2 m	38 mm	25.5 mm	195 N
SLK15L3GBSF	197813	3 m	38 mm	25.5 mm	195 N
Wire Rope Diameter: 2.0 mm					
SLK2L2GBSF	197814	2 m	38 mm	25.5 mm	440 N
SLK2L3GBSF	197815	3 m	38 mm	25.5 mm	440 N

Height H	Width W	Thickness T	Angle a
55 mm	19 mm	12.5 mm	90° Max

Static Load represents the static load of the nail gun insert assembly. Please consult with the nail manufacturer to evaluate the static load of the nail and type of concrete used for the installation. Maximum load is the lesser of the static load from the nail manufacturer or the published load for the assembly.

Nail gun insert is compatible with BeA® CN60-688ES, Hilti® BX 3, GX 3, Powers® Trak-It C3, SPIT® PULSA 800E, 700, 1000 or equivalent nailers.

Thread Install Rod Hanger with Nail Gun Bracket
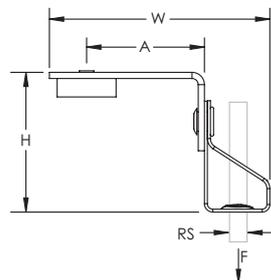
FEATURES

- Suspends threaded rod without the need for additional hardware
- Complete with concrete nail gun insert bracket
- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Longer leg angle bracket for tool clearance
- Quickly and easily attaches to concrete, steel or composite metal decking

Material: Steel; Spring Steel; Nylon
Finish: nVent CADDY Armour; Electrogalvanized

Part Number	Article Number	Rod Size RS	Height H	Width W	A	Static Load F
M10TIBGBSF	170916	M10	60 mm	59 mm	38 mm	440 N
M8TIBGBSF	170906	M8	60 mm	59 mm	38 mm	440 N

Static Load represents the static load of the nail gun insert assembly. Please consult with the nail manufacturer to evaluate the static load of the nail and type of concrete used for the installation. Maximum load is the lesser of the static load from the nail manufacturer or the published load for the assembly.

Nail gun insert is compatible with BeA® CN60-688ES, Hilti® BX 3, GX 3, Powers® Trak-It C3, SPIT® PULSA 800E, 700, 1000 or equivalent nailers.
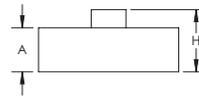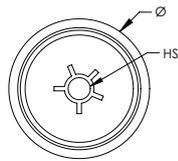
Nail Gun Insert

FEATURES

- Clips onto nozzle of gas or battery-actuated nail guns allowing for hands-off installation at structure or from the floor using a pole
- Ideal for fastening junction boxes, electrical boxes and cable trunking
- Helps prevent damage when fastening to brittle materials
- Works with nVent CADDY Metal Pressure Clip
- Halogen free

Material: Nylon

Part Number	Article Number	Hole Size HS	Diameter Ø	Height H	A
IGBSF	182052	3 mm	19 mm	8.5 mm	6 mm

Nail gun insert is compatible with BeA® CN60-688ES, Hilti® BX 3, GX 3, Powers® Trak-It C3, SPIT® PULSA 800E, 700, 1000 or equivalent nailers.
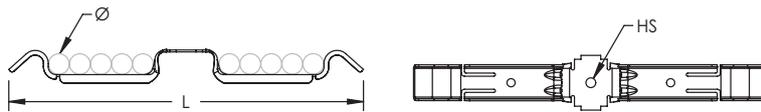
Metal Pressure Clip

FEATURES

- Ideal for smaller runs of cable
- Flexible clip retains shape and allows for cables to be inserted after installation
- Rounded edges help prevent cable damage
- Cables are neatly installed providing a consistent and professional appearance
- Low-profile allows for installations in tight spaces

Material: Spring Steel
Finish: nVent CADDY Armour

Part Number	Article Number	Cable Capacity	Diameter Ø	Hole Size HS	Length L
PKM10H3	182044	10	10 mm Max	4.8 mm	171.5 mm
PKM16H3	182046	16	10 mm Max	4.8 mm	233.5 mm

Supports cable diameters up to 1/2" (13 mm) when installed with a standard 1/4" (6 mm) washer.

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