





Scan the QR Code Box or Visit www.BlueBangerHanger.com





Multi-Thread Deck Anchor Inserts

- · No drilling concrete
- · No using rod couplers
- · No special inspection
- · No installer error



- · Saves labor costs
- · Reduce inventory
- Installs fast & secure
- · Easily change rod sizes

The Original, Patented Blue Banger Hangers

The inserts that changed the anchoring industry! Blue Banger Hangers have been engineered to save you time and money and are backed by industry leading test approval design and application engineering. Each insert handles multiple threaded rod diameters and installs in a fraction of the time of post installed anchors. Blue Banger Hangers are the insert of choice across the full spectrum of the construction industry incuding Mechanical, Electrical, Plumbing, Piping and Fire Sprinkler contractors.

Backed by industry leading test approvals

- Fully cracked concrete tested for vertical and dynamic seismic loading
- Backed by: ICC Report ESR-3599 granted under AC446
- UL plenum rated for use in air handling spaces

Engineered to save you time and money

- Multiple internal threads support different threaded rod sizes
- Saves labor and reduces inventory
- Allows for threaded rod size changes after inserts are installed
- Internal threads eliminate the need and cost of couplings

















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Fig RDI - Roof Deck Insert

For No-Concrete Steel Decks

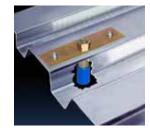
Roof Deck Insert anchors have a low profile attachment plate that does not protrude into roofing membrane. Fully assembled for field installation including pre-staked deck screws.

- Low profile attachment plate does not protrude into roofing membrane
- Fully assembled for quick field installation including pre-staked deck screws
- Vertical support loads of 300 lbs in 20 gauge deck
- Designed for install on top or bottom of deck flute

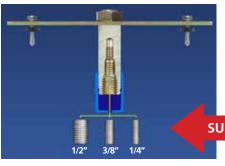
Add "BAA" to the end of the part number for the Buy American Act compliant insert



Easy Installation



- Drill or Punch Access Hole
- Insert RDI Roof Deck Insert
- Thread Pre-Staked Screws Into Deck



The Inserts of Choice for Construction Professionals Worldwide







Fig SDI - Steel Deck Insert

For Pre-Poured Concrete Steel Decks

SDI's are installed prior to pouring, reducing installation and material costs and increasing strength values. Ideal for gravity & seismic anchorage!

Machined Steel Insert with Large Flanged Head

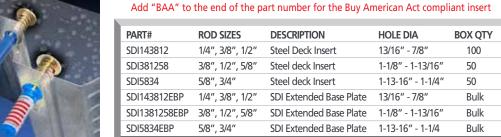
- Provides excellent shear values for overhead attachments
- Insert installed height of two inches can be used through or between ribs
- Patented grooved insert body prevents component seperation even if the flute is broken off prior to pour

Three Inch Blue Plastic Sleeve

- Keeps internal threads clean
- Extended length makes insert easy to locate even with fireproofing on deck underside
- Plastic sleeve provides guidance to align threaded rod with matching internal female threads

SUPPORTS MULTIPLE THREADED ROD SIZES

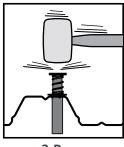




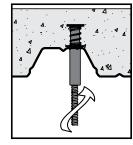




1-Drill



2-Bang



3-Thread Rod





Fig FSB - Flute Span Bracket

NEW One FSB Now Fit All Size SDI Blue Banger Hanger's

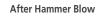
FSB's allows the SDI to be installed on the inside of the flutes!

- Enables the SDI to realize the higher capacity that is achieved in the upper flute
- Positions all inserts on the project at the same elevation to eliminate multiple threaded rod lengths
- Improves the accuracy of off site prefabrication
- Fits all size Blue Banger Hanger brand inserts

PART#	DESCRIPTION	BOX QTY
FSBX	Flute Span Bracket for all SDI's	25

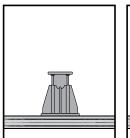
Innovations Engineered to Save You Time and Money

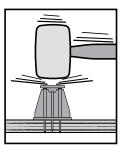






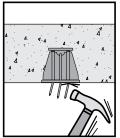
Easy Installation

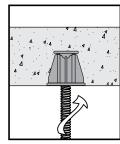




1-Set

2-Secure





3-Break Nails

4-Thread Rod

Fig PIP - Poured-in-Place

For Wood Formed Concrete Decks

Pour-in-Place inserts are used on wood form poured decks and installed prior to pouring concrete, reducing installation and material costs!

Machined Steel Insert with Large Flanged Head and Nails

- Provides excellent shear values for overhead attachments
- Insert installed height of two inches complies with typical design specifications
- Nails easily break off

NEW 55% Larger Plastic 2-3/8" Base

- All new design with wider base ensures that the insert is installed flush to the deck to prevent concrete from contaminating the inner threads during the pour
- Wide base profile helps prevent accidental knockover



Typical Competitor Small 1-5/16" - 1-1/2"

NEW Angled Ridges

- Angled ridges protect the head from damage caused by rebar or hoses during deck work
- Rebar and hoses slide off instead of catching

NEW Slurry Seal

- Safeguards the internal threads from concrete during the pour
- Red, White and Blue colored slurry seal labels identify the insert when used by multiple trades
- Does not catch rod threads or interfere with rod size changes
- Won't fall out like foam inserts



Damage Caused by Rebar



Concrete Contamination

Add "BAA" to the end of the part number for the Buy American Act compliant insert

PART#	ROD SIZES	DESCRIPTION	BOX QTY
PIP143812RED	1/4", 3/8", 1/2"	Poured-in-Place Insert	100
PIP143812WHITE	1/4", 3/8", 1/2"	Poured-in-Place Insert	100
PIP143812BLUE	1/4", 3/8", 1/2"	Poured-in-Place Insert	100
PIP381258RED	3/8", 1/2", 5/8"	Poured-in-Place Insert	100
PIP381258WHITE	3/8", 1/2", 5/8"	Poured-in-Place Insert	100
PIP381258BLUE	3/8", 1/2", 5/8"	Poured-in-Place Insert	100
PIP5834RED	5/8", 3/4"	Poured-in-Place Insert	100
PIP5834WHITE	5/8", 3/4"	Poured-in-Place Insert	100
PIP5834BLUE	5/8", 3/4"	Poured-in-Place Insert	100



Welcome to the BBH Anchor Family - Baby Blue Banger Hanger







PART# DESCRIPTION BOX QTY
PIPM38 3/8" Poured-in-Place Deck Insert 200

Add "BAA" to the end of the part number for the Buy American Act

- Recessed Nails for Safety
- Nails Easily Break Off After Form Removal

Labor Saving Installation Tools & Accessories











- Everything you need to make installation easy
- Saves labor and increases productivity
- Better leverage reduces back and shoulder pain

PART#	‡	DESCRIPTION		
Α	POLMKEY36	3'-6' Telescoping Tool w/Keyless Chuck		
B ¹	SDDHS1	24" Deck Driller with 13/16" Hole Saw		
C ²	SDDHS2	24" Deck Driller with 1-3/16" Hole Saw		
D ¹	SDDSB4	24" Deck Driller with 3/16 - 7/8" Step Bit		
E ²	SDDSB5	24" Deck Driller with 1/4" - 1-3/8" Step Bit		
F ³	PIPINSTALL1	Bazooka PIP Install Tool		
F ⁴	PIPINSTALL2	Bazooka PIP Install Tool		
G ¹	BBDP1	13/16" Deck Punch		
H ²	BBDP2	1-3/16" Deck Punch		
I ¹	SB4	3/16 - 7/8" Step Bit		
J ²	SB5	1/4" - 1-3/8" Step Bit		
K ¹	HS1	13/16" Hole Saw Only		
L ²	HS2	1-3/16" Hole Saw Only		
K&L	HSA	Arbor for Hole Saw Only		
M ¹	HSC1	13/16" Carbide Tip Hole Saw Only		
N ²	HSC2	1-3/16" Carbide Tip Hole Saw Only		
M&N	HSCA	Arbor for Carbide Tip Hole Saw Only		
1 For use with SDI143812 and RDI143812 2 For use with SDI381258 and SDI5834				

- 3 For use with PIP143812 only
- 4 For use with PIP143812, PIP381258 and PIP5834

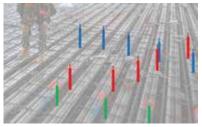


ID Tabs

- Saves time quick installation
- Eliminates confusion between multiple trades
- Uses a marker or adhere labels
- Provides easy identification from the ground



PART#	DESCRIPTION
HEA-PT 38125A	FLUORESCENT YELLOW
HEA-PT 38125B	FLUORESCENT PINK
HEA-PT 38125C	FLUORESCENT BLUE
HEA-PT 38125D	FLUORESCENT PURPLE
HEA-PT 38125E	FLUORESCENT RED
HEA-PT 38125F	FLUORESCENT ORANGE
HEA-PT 38125G	WHITE
HEA-PT 38125H	GREEN (PMS 354)
HEA-PT 38125I	BROWN (PMS 469)
HEA-PT 38125J	NAVY BLUE (PMS 274)
HEA-PT 38125K	GREY (COOL GREY)
HEA-PT 38125L	FLUORESCENT GREEN



Threadfirst

- Easily remove burrs from ends of cut 1/4", 3/8" & 1/2" threaded rod
- Removable "T" handle allows the insert to be used with a drill









Before

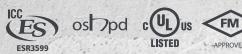
Threadfirst Tool

After





America's #1 Deck Inserts!







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