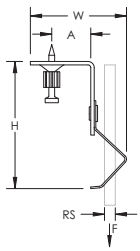
PUSH INSTALL ROD/WIRE HANGER WITH SHOT-FIRE BRACKET

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. 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.

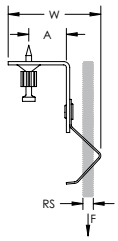
PUSH INSTALL ROD HANGER WITH SHOT-FIRE BRACKET

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. 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.