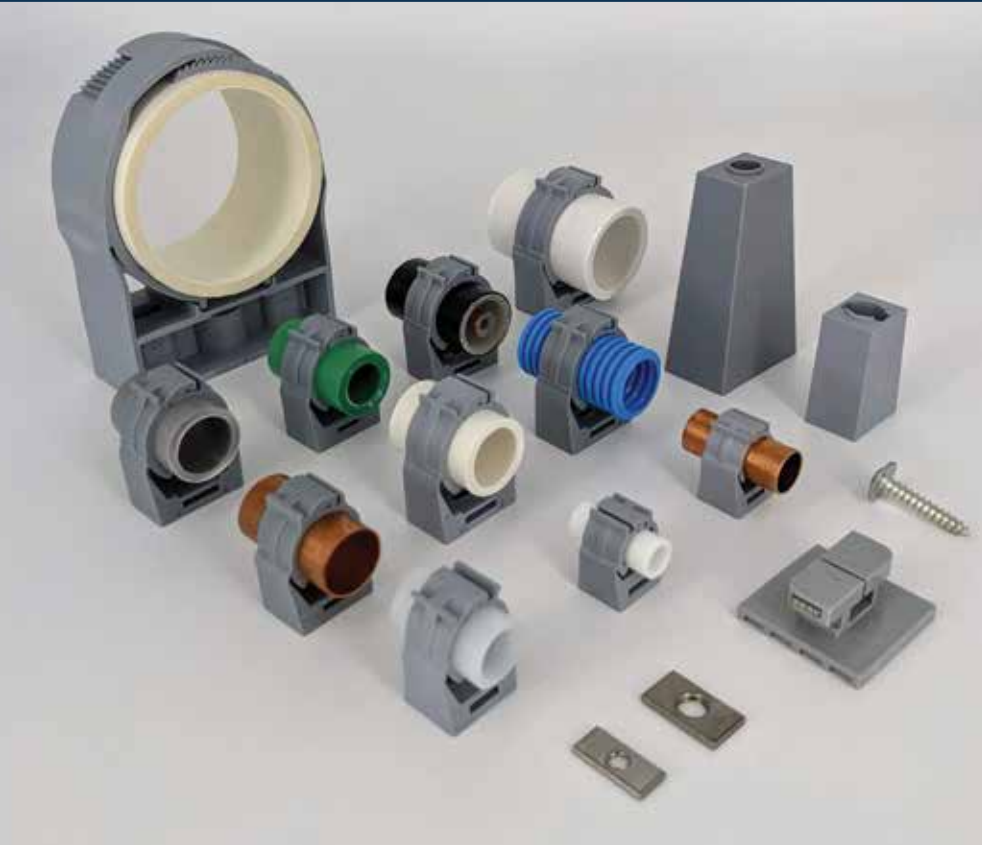


Product Guide



HangarLok is a high-performance system to support pipe, tubing, conduit, cable, and more.

The Hangarlok System

HangarLoks

Strutcatchers

Flanges

Spacers

Lok Screws

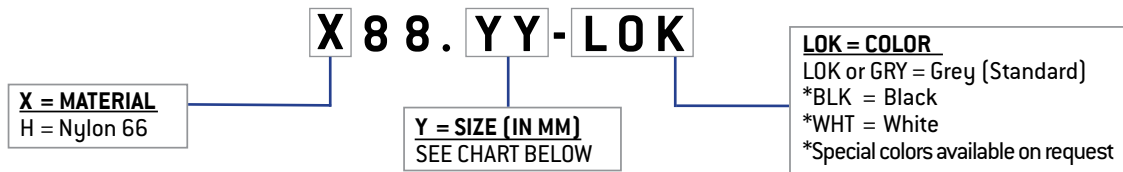


HANGERLOKS

Benefits

- Non-metallic & Non-conductive
 - Corrosion resistant
 - UV resistant
 - UL 2239 approved for plenum spaces*
 - Allows for expansion and contraction of piping and conduit systems
 - Sizing from 3/8" to 4"
 - Extremely versatile when combined with HangerLok accessories
 - Installs easily and quickly with a simple "push-to-Lok," saving time and installation costs
- *UL approval currently only applies to Nylon 66 material

MODEL NUMBER CONVENTION:

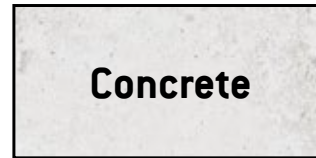


Product	Model	Description	DIM A (Inches)		DIM B (Base to Clamp Center)	Plumbing & Piping		Electrical & Data	
			MIN	MAX		PVC (IPS)	COPPER & PEX (CTW)	EMT	NM CONDUIT
84350	H8812LOK	HL Clamp 12mm	0.47	0.56	0.72	1/4"	3/8"		
84351	H8815LOK	HL Clamp, 15mm	0.59	0.66	0.73		1/2"		
84352	H8817LOK	HL Clamp, 17mm	0.67	0.77	0.87	3/8"	5/8"	1/2"	
84353	H8820LOK	HL Clamp, 20mm	0.79	0.87	0.97	1/2"			1/2"
84354	H8822LOK	HL Clamp, 22mm	0.87	0.90	0.98		3/4"	3/4"	
84355	H8825LOK	HL Clamp, 25mm	0.98	1.09	1.06	3/4"			3/4"
84356	H8828LOK	HL Clamp, 28mm	1.10	1.23	1.13		1"	1"	
84357	H8832LOK	HL Clamp, 32mm	1.26	1.40	1.27	1"	1-1/4"		1"
84358	H8836LOK	HL Clamp, 36mm	1.42	1.56	1.35			1-1/4"	
84359	H8840LOK	HL Clamp, 40mm	1.57	1.71	1.35	1-1/4"	1-1/2"		1-1/4"
84360	H8847LOK	HL Clamp, 47mm	1.85	2.00	1.6	1-1/2"			1-1/2"
84361	H8851LOK	HL Clamp 51mm	2.01	2.19	1.74		2"	2"	
84362	H8859LOK	HL Clamp, 59mm	2.32	2.52	1.94	2"			2"
84363	H8871LOK	HL Clamp, 71mm	2.80	3.15	2.72	2-1/2"	3"	2-1/2"	2-1/2"
84364	H8880LOK	HL Clamp, 80mm	3.15	3.54		3"		3"	3"
84365	H88113LOK	HL Clamp, 113mm	4.45	5.00		4"		4"	4"

Compatible with all Pipe, Tubing, Conduit, and Cable Systems:

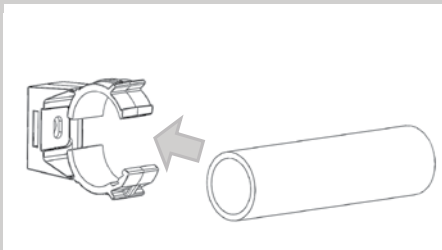
- Copper tubing
- Pex Tubing
- PVC Schedule 40/80
- CPVC
- PP Pipe
- Stainless Steel Tubing
- PVDF
- Iron Pipe
- Electrical Conduit (Metallic and Non-Metallic)
- Armored Cable
- Wire & Cable
- Radiax
- RF & Low Voltage
- Structured Cable
- And More...

HangerLoks can be mounted to all types of surfaces using proprietary and generic fastener options. Installation options include, but are not limited to:

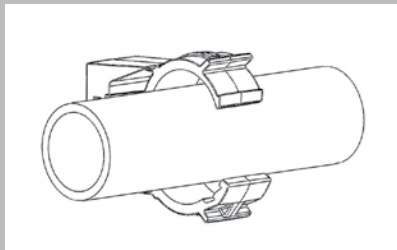


And More...

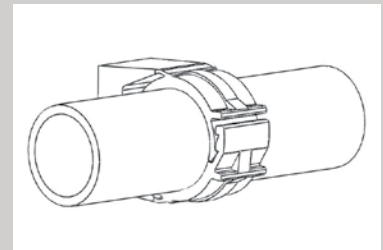
HOW IT WORKS



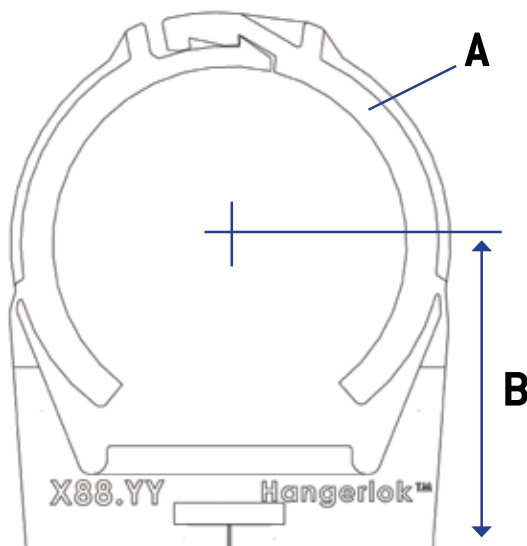
Step 1
Mount HangerLok to surface



Step 2
Insert cable, tube, or pipe



Step 3
Push-to-Lok



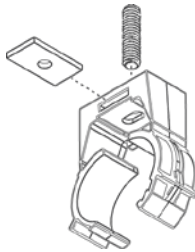
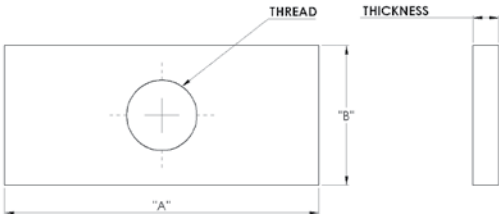
ACCESSORIES

Flanges

Flanges are used to adapt HangerLoks to threaded rod, or any other threaded fastener system.
Material: Corrosion resistant 304 stainless steel.



Product	Model	HangerLok Sizes	Thread	DIM "A"	DIM "B"	Thickness
84367	F1225-14	#12 - #25	1/4 - 20	0.90"	0.40"	0.08"
84368	F2859-14	#28 - #59	1/4 - 20	0.97"	0.55"	0.09"
84369	F3259-38	#32 - #59	3/8 - 16	0.97"	0.55"	0.09"
84370	F71113-38	#71 - #113	3/8 - 16	1.00"	1.00"	0.18"



Strutcatcher

Makes installation onto strut fast, convenient, and repeatable, saving time and money.



Product	Model	For Use With	QTY Needed Per Hanger
84366	LT109	#12 - #59 HangerLok	1
		#71 - #113 HangerLok	2

1.

Insert Strutcatcher into strut.

2.

Rotate Strutcatcher 90 degrees to lock into position.

3.

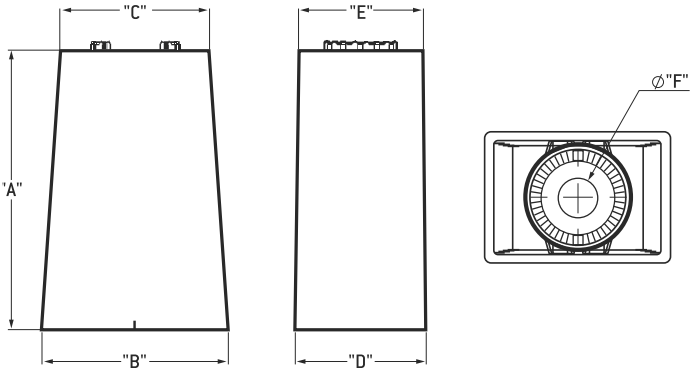
Install HangerLok onto Strutcatcher with screw. Installation of screw locks Strutcatcher into position.

Spacers

For use with #12 to #59 HangerLoks.



Product	Model	DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"	DIM "F"
84372	LT88-45	1.77"	1.18"	0.95"	0.83"	0.79"	0.25"
84373	LT88-85	3.35"	1.97"	1.18"	1.18"	0.91"	0.47"



Lok Screws

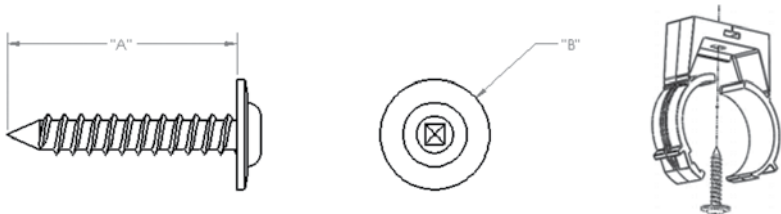
[The Lok Screws will not be available for purchase until Q4 2025.]

HangerLoks can be installed with standard #10 - #12 screws and washers. Our custom Lok Screws incorporate a wider head, eliminating the need for a washer and saving time and money.



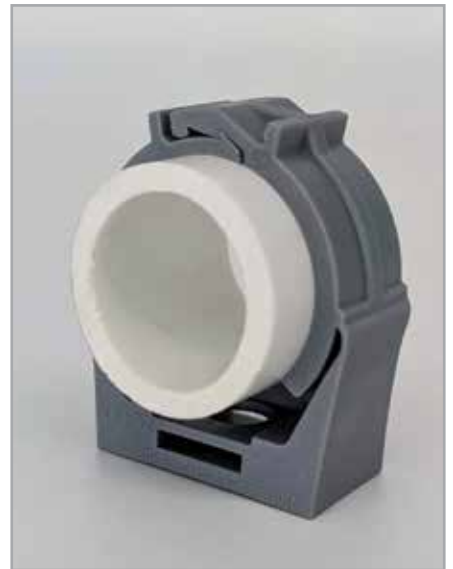
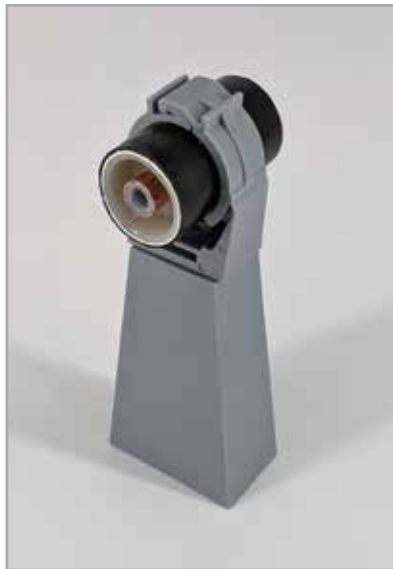
Product	Model	HangerLok Sizes	Finish	DIM "A"	DIM "B"
	S1228-GP	#12 - #28	Zinc Plated	1.25"	0.42"
	S3259-GP	#32 - #59	Zinc Plated	1.25"	0.60"
	S3259-CR	#32 - #59	Corrosion Resistant	1.25"	0.60"

S3259-XX Screws use a #2 square bit drive (included)



IPS Corporation Clamp Performance Guide

TRADITIONAL	SPECIALTY	PERFORMANCE
GOOD	BETTER	BEST
 Half clamps	 Two-hole pipe clamps	 Single shot
 Full clamps	 Insulating Suspension clamps	 Hangerlok clamps
	 Combination clamps	





500 Distribution Parkway
Collierville, TN 38017
800-888-8312
901-853-5008 fax