

COMMScope™  
**BH Series Single  
and Double  
Block Hangers**



# COMMScope BH Series Single and Double Block Hangers Instruction Manual

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# COMMScope®

**COMMScope BH Series Single and Double Block Hangers**



## Product Specifications

**Description:** BH-Series Single and Double Block Hangers for Fiber, Power, Hybrid, and Coaxial Assemblies

### Compatible Cable Diameter Range

- BHD-4MM: 5-7 mm
- BHD-14: 7-9 mm
- BHD-38: 10-12 mm
- BHD-58: 17.8-20.1 mm
- BHD-12S: 13.5-15.5 mm
- BHD-12: 15.2-16.3 mm
- BHD-78: 27.7-28.2 mm
- BHD-114 / BHS-114: 39.6-40.6 mm
- BHD-158 / BHS-158: 49-51.1 mm

## Product Usage Instructions

### Installation:

1. Mount the BH-series Blocks directly to existing tower members using the recommended hardware kits at 3ft (0.9m) intervals.
2. Refer to the CommScope Hanger Spacing Guidelines for detailed spacing information.

### Mounting Instructions:

1. Choose the appropriate BH-series Block based on the compatible cable diameter range.
2. Use the corresponding stack hardware kit based on the number of stacks required.
3. Ensure flat washers are placed between hangers for proper installation.

## FAQ

- **Q:** Can I mount BH-series Blocks on any surface?
  - **A:** BH-series Blocks are designed to be mounted on existing tower members for optimal performance.
- **Q:** What is the recommended spacing between BH-series Blocks?
  - **A:** Refer to the CommScope Hanger Spacing Guidelines for detailed information on spacing recommendations.

## Overview

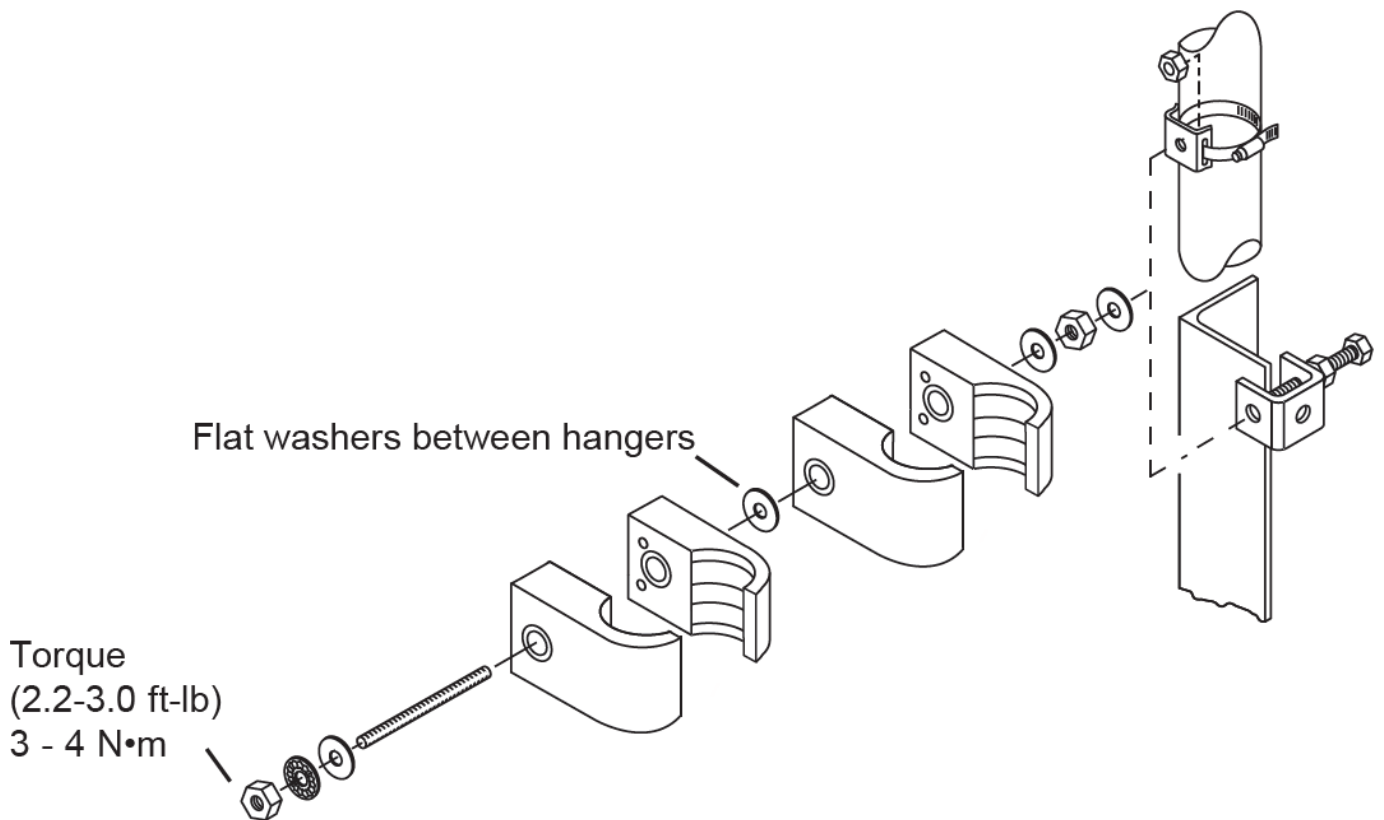


## Description

BH-series Blocks are designed to secure multiple runs of cable in bundled space saving configurations. Blocks can be mounted directly to existing tower members using single, double, triple, or quadruple stack hardware kits recommended at 3ft (0.9m) intervals. For additional details on spacing, you can reference the CommScope Hanger Spacing Guidelines. [www.commscope.com/globalassets/digizuite/968475-7719798.pdf](http://www.commscope.com/globalassets/digizuite/968475-7719798.pdf)

<b>Block Part No.</b>	<b>Compatible Cable Diameter Range</b>	<b>1-Stack Hardware Part No.</b>	<b>2-Stack Hardware Part No.</b>	<b>3-Stack Hardware Part No.</b>	<b>4-Stack Hardware Part No.</b>
BHD-4MM	5-7 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-14	7-9 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-38	10-12 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-58	17.8-20.1 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-12S	13.5-15.5 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-12	15.2-16.3 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-78	27.7-28.2 mm	3/8" 243095-9 M10 243095-11	3/8" 243095-5 M10 243095-7	3/8" 243095-1 M10 243095-3	3/8" 243095-2 M10 243095-4
BHD-114 / BHS-114	39.6-40.6 mm	3/8" 243095-10 M10 243095-12	3/8" 243095-6 M10 243095-8	3/8" 243095-2 M10 243095-37	3/8" 243095-38 M10 243095-37
BHD-158 / BHS-158	49-51.1 mm	3/8" 243095-10 M10 243095-12	3/8" 243095-6 M10 243095-8	3/8" 243095-2 M10 243095-37	3/8" 243095-38 M10 243095-37

## Installation



## Contacts

### CommScope

- 3642 E US Highway 70, Claremont, NC 28610 USA
- [828-324-2200](tel:828-324-2200) [800-982-1708](tel:800-982-1708)
- [www.commscope.com](http://www.commscope.com)

### Technical Support

- +1 888 297 6433, Option 3 (Toll Free US and Canada)
- +1 828 323 4220, Option 3 (local)
- <https://www.commscope.com/wisupport> (open a ticket)



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## Documents / Resources

	<p><b><a href="#">COMMScope BH Series Single and Double Block Hangers</a></b> [pdf] Instruction Manual          BHD-4MM, BHD-14, BHD-38, BHD-58, BHD-12S, BHD-12, BHD-78, BHD-114 - BHS-114, BHD-158 - BHS-158, BH Series Single and Double Block Hangers, BH Series, BH Series Block Hangers, Single and Double Block Hangers, Single Block Hangers, Double Block Hangers, Block Hangers, Block, Hangers</p>
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## References

-  [CommScope | now meets next](#)
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