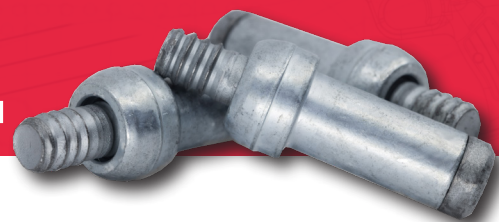


# THE NEXT GENERATION OF HIGH-STRENGTH BLIND FASTENING: **B O M T A I L**

**HUCK**



1  
Vibration resistant &  
maintenance-free

2  
Fast, repeatable &  
ergonomic assembly

3  
Corrosion resistant for  
harsh environments

4  
In-field assembly with  
battery tooling



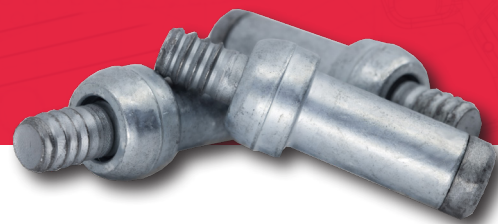
## WE INVENTED IT, WE PERFECTED IT NOW WE'RE RAISING THE BAR



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# THE NEXT GENERATION OF HIGH-STRENGTH BLIND FASTENING: B O M T A I L

**HUCK**

Building upon the legacy of the BOM blind fastener, the BOMtail offers a new level of performance and versatility. With its innovative design and advanced features, the BOMtail delivers lockbolt-level strength in a convenient blind package.

Designed for efficient and reliable fastening, the BOMtail provides the ideal solution for applications where access is limited or speed cannot be compromised. Its no-break pintail design reduces noise and waste, and eliminates corrosion, making it ideal for demanding environments.

The BOMtail delivers exceptional shear and tensile strength, making it perfect for safety-critical applications. Compatible with battery tools like the Huck BV17, it offers the highest strength blind rivet fastening with battery-powered installation.



Part Number	Sleeve Material	Sleeve Finish	Pin Material	Pin Finish	Grip Range
BMT-R16-3J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	4.78 - 7.92
BMT-R16-4J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	6.38 - 9.52
BMT-R16-5J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	7.96 - 11.09
BMT-R16-6J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	9.56 - 12.70
BMT-R16-7J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	11.13 - 14.27
BMT-R16-8J43J73	Low Carbon Steel	J73	Med. Carbon Alloy Steel	J43	12.73 - 15.87



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