

# Metal RibLok™

A reusable fastener with repeatable setup enabling closely positioned assembly of both plastic and metal panels



**Direct Pull Reusability**  
Enables component service without performance degradation in metal slots.



**Fastener Standardization**  
Allows for a common fastener in multiple setup heights and material substrates. Alternative to plastic RibLok™ for metal panel applications.



**Precision / Consistency**  
Maintains a consistent assembly setup height after repeated use by fastening onto a windowed rib.



**Low Profile Size**  
Requires less packaging space compared to other trim clip designs.



**Blind Pre-Assembly**  
Installs and retains on rib prior to final assembly.



**Installs onto Rib w/ Window**

## Ideal Applications:



Accessories



Instrument Panel



Door Panel & Mechanism

For more information **contact your Account Manager or call 248.589.2500**

# Metal RibLok™



Direct Pull  
Reusability



Fastener  
Standardization



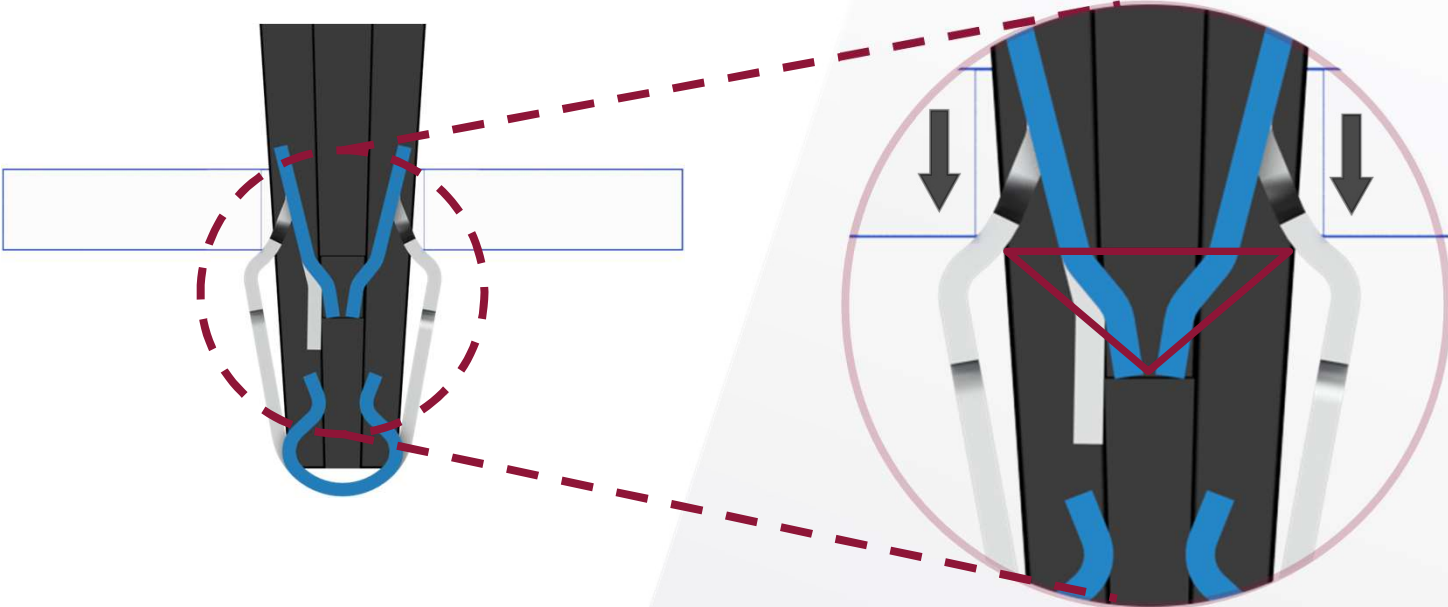
Precision /  
Consistency



Low Profile  
Size



Blind  
Pre-Assembly



During panel service, a force triangle ensures the RibLok™ remains affixed to rib to maintain a consistent assembly setup between uses



1:1 drop-in substitute for plastic RibLok™ into metal panel applications

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