




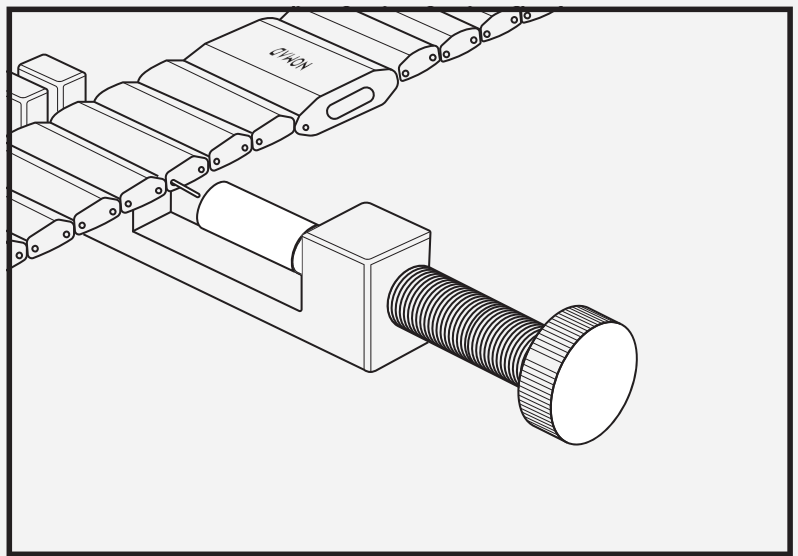





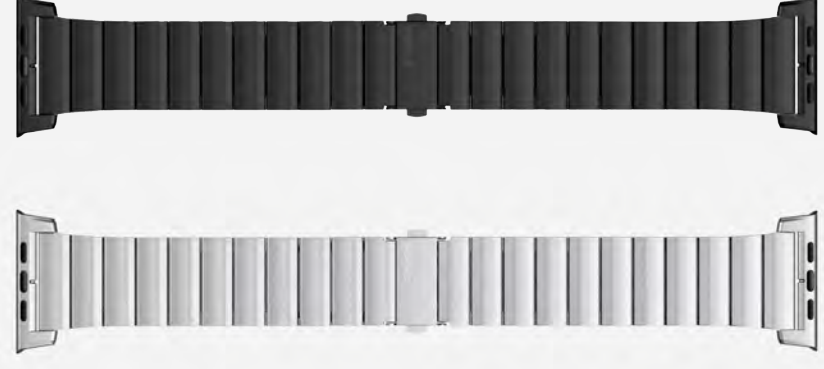
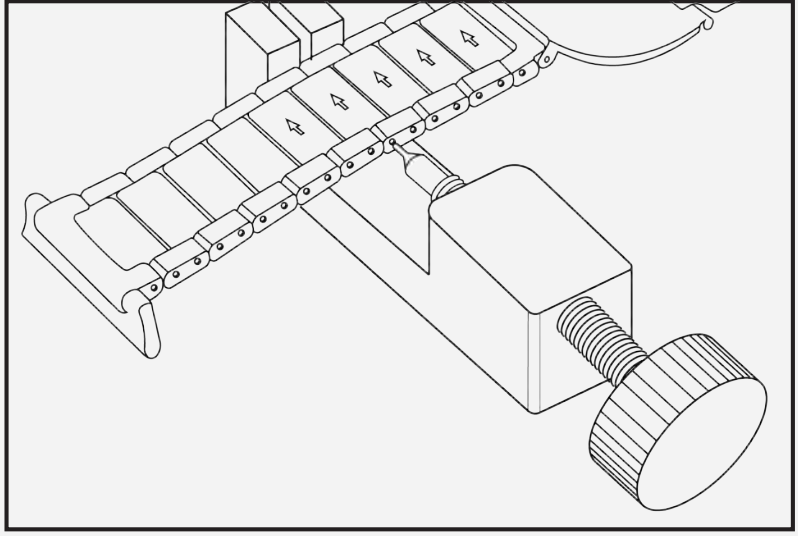






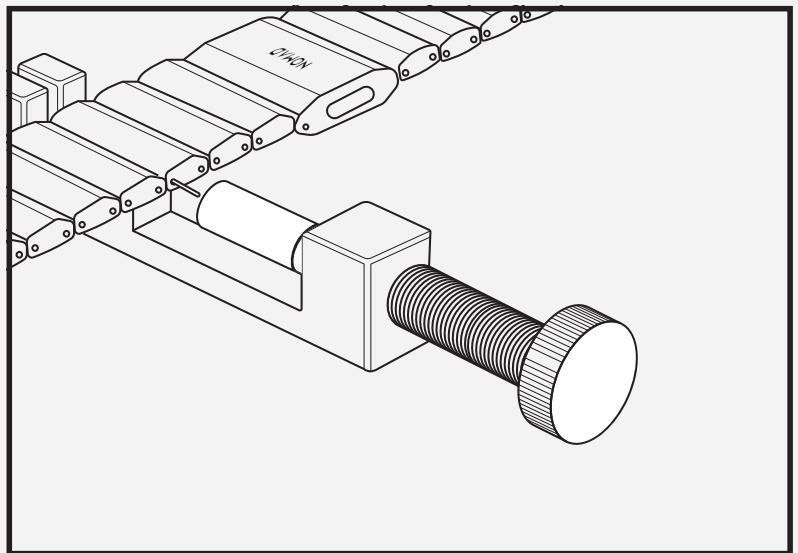





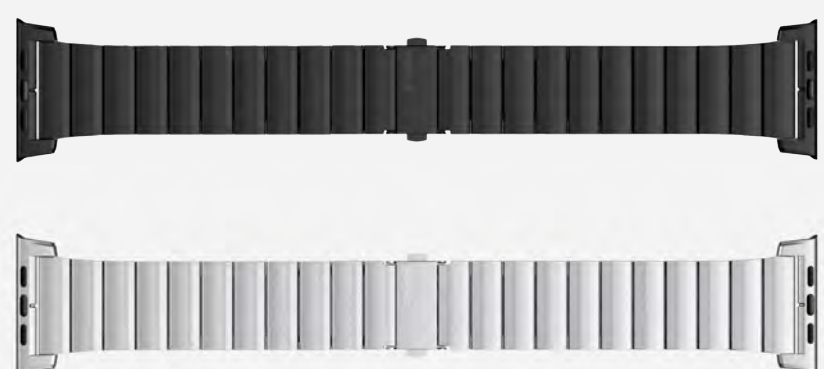
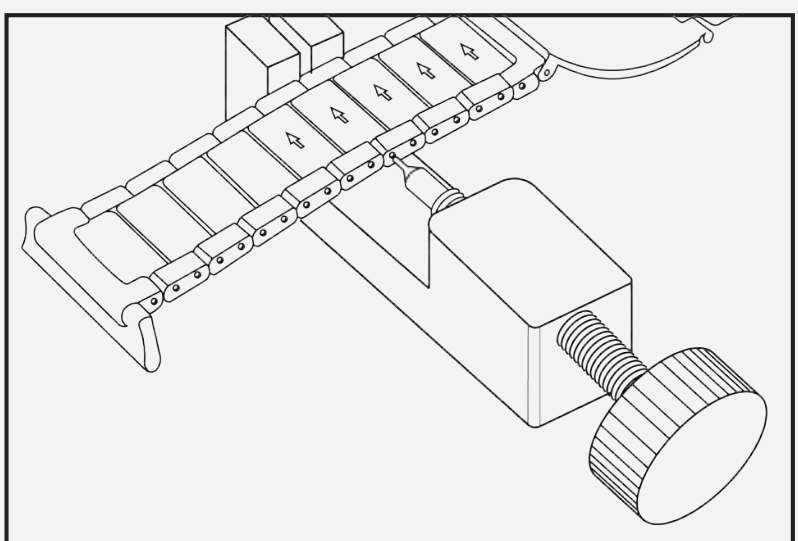


Metal Band Comparison Chart

	Lugs	Clasp	DLC Coatings	Link Pins	Texture & Color	Adjustment Tool	Packaging
<p>Stainless Steel Band V2</p> 	<p>The new metal bands have their own custom lug shape for better integration with the metal links. All lugs are now coated with the same DLC finish as the links for a perfect color match. Lug material is still 316L stainless steel for both metal bands.</p>	<p>New metal bands use a custom designed magnetic clasp. The new clasp is much slimmer and allows the band to fully separate, making it easier to take on/off and install on Apple Watch.</p> 	<p>Both color bands in both materials are all DLC coated with the same hardness. New bands also have an oleophobic coating that reduces the appearance of fingerprints.</p> 	<p>New bands use a "pin and tube" style pin that is common on high end watch bands. These pins can be inserted from either direction so there are no arrows on the links. The new pins are also much stronger and resistant to bending for easier adjustment.</p> 	<p>New steel bands are fully polished to match the stainless steel Apple Watch. Steel bands are now in a silver and graphite finish to match the colors of stainless steel Apple Watch.</p> 	<p>The new adjustment tool is much stronger and also includes a flap cap that makes reinstalling pins much easier. The tool and link pins are now much less likely to bend.</p> 	<p>Packaging updated with new colors and design. Packaging now specifies which watch the strap is designed to work for.</p> 
<p>Stainless Steel Band V1</p> 	<p>Previous metal bands used the same custom lugs as all other Nomad straps for 42/44mm Apple Watch. Lugs were not a 100% color match to the links of the band.</p>	<p>Previous metal bands used a single fold over clasp that did not allow the band to fully separate, making it difficult to put your hand through the band and more difficult to install the band on Apple Watch.</p> 	<p>Previous silver steel bands did not have a DLC coating, only a brushed texture on raw steel. The coating on previous titanium bands was slightly stronger than steel bands.</p> 	<p>Previous bands used a pin that was directional, requiring it to be removed and inserted in a specific orientation. This also required arrows on the bottom of the links to show which direction to remove the pins.</p> 	<p>Previous bands both had a similar brushed texture. Silver steel bands did not have DLC, only a brushed texture on raw steel.</p> 	<p>Previous adjustment tool was prone to breaking and was difficult to reinstall pins.</p> 	<p>Previous packaging had fewer renders of the strap and more cluttered text.</p> 
<p>Titanium Band V2</p> 	<p>The new metal bands have their own custom lug shape for better integration with the metal links. All lugs are now coated with the same DLC finish as the links for a perfect color match. Lug material is still 316L stainless steel for both metal bands.</p>	<p>New metal bands use a custom designed magnetic clasp. The new clasp is much slimmer and allows the band to fully separate, making it easier to take on/off and install on Apple Watch.</p> 	<p>Both color bands in both materials are all DLC coated with the same hardness. New bands also have an oleophobic coating that reduces the appearance of fingerprints.</p> 	<p>New bands use a "pin and tube" style pin that is common on high end watch bands. These pins can be inserted from either direction so there are no arrows on the links. The new pins are also much stronger and resistant to bending for easier adjustment.</p> 	<p>Titanium bands use a brushed texture to match the titanium Apple Watch. Titanium bands remain the same color to match titanium Apple Watch.</p> 	<p>The new adjustment tool is much stronger and also includes a flap cap that makes reinstalling pins much easier. The tool and link pins are now much less likely to bend.</p> 	<p>Packaging updated with new colors and design. Packaging now specifies which watch the strap is designed to work for.</p> 
<p>Titanium Band V1</p> 	<p>Previous metal bands used the same custom lugs as all other Nomad straps for 42/44mm Apple Watch. Lugs were not a 100% color match to the links of the band.</p>	<p>Previous metal bands used a single fold over clasp that did not allow the band to fully separate, making it difficult to put your hand through the band and more difficult to install the band on Apple Watch.</p> 	<p>Previous Titanium Bands featured a DLC coating, but did not feature an oleophobic coating. The coating on previous titanium bands was slightly stronger than steel bands.</p> 	<p>Previous bands used a pin that was directional, requiring it to be removed and inserted in a specific orientation. This also required arrows on the bottom of the links to show which direction to remove the pins.</p> 	<p>Titanium bands use a brushed texture to match the titanium Apple Watch. Titanium bands remain the same color to match titanium Apple Watch.</p> 	<p>Previous adjustment tool was prone to breaking and was difficult to reinstall pins.</p> 	<p>Previous packaging had fewer renders of the strap and more cluttered text.</p> 