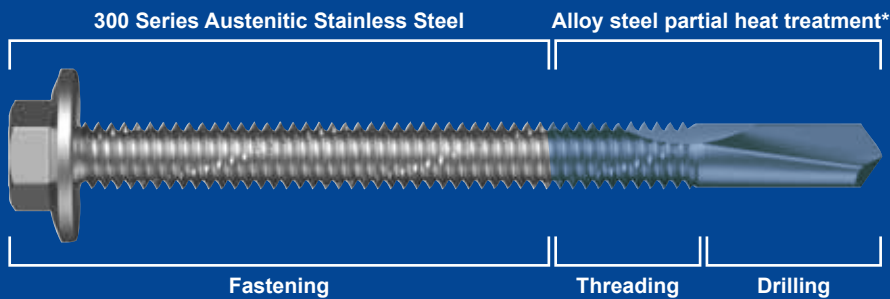




DRILLX[®]

Bi-FixTM



<p>Metal SS 304 BI-Metal</p> <p>HEX HEAD</p> <p>T4XMXHH</p>	<p>Metal SS 304 BI-Metal</p> <p>HEX HEAD WITH ALUM SEAL</p> <p>T4XMXAH</p>	<p>Metal SS 304 BI-Metal</p> <p>PAN HEAD PHILLIPS</p> <p>T4XMXPP</p>	<p>Metal SS 304 BI-Metal</p> <p>WAFER HEAD PHILLIPS</p> <p>T4XMXWP</p>
<p>Metal SS 316 BI-Metal</p> <p>WAFER HEAD SQUARE DR</p> <p>T6XMXWQ</p>	<p>s500 SS 304 BI-Metal</p> <p>HEX HEAD FLANGE</p> <p>T4X5XFH</p>	<p>Metal SS 304 BI-Metal</p> <p>CSK HEAD WITH WINGS SQUARE DR</p> <p>T4XGXRQ</p>	<p>s500 SS 304 BI-Metal</p> <p>CSK HEAD WITH WINGS SQUARE DR</p> <p>T4XHXRQ</p>

A Bi-Metallic screw, is comprised of two metal types. The point is manufactured from high carbon steel that is heat treated to give it the ability to self-drill. The head section is manufactured from a corrosion resistant stainless steel (304 or 316). The two metals are “fused together” to form a screw that offers excellent self-drilling properties, combined with exceptional corrosion resistance.

Protective Coating

Hobson Bi-metallic screws are all coated with a metallic zinc layer and then a second baked top coat that provides an extra layer of corrosion protection and lubrication. This protective coating offers an added benefit of reducing the electrolytic corrosion potential. Our 304 range is coated with a 1000hr protection coating and our 316 range is coated with a 1500hr protection coating.

*Colour for illustrative purposes only.

