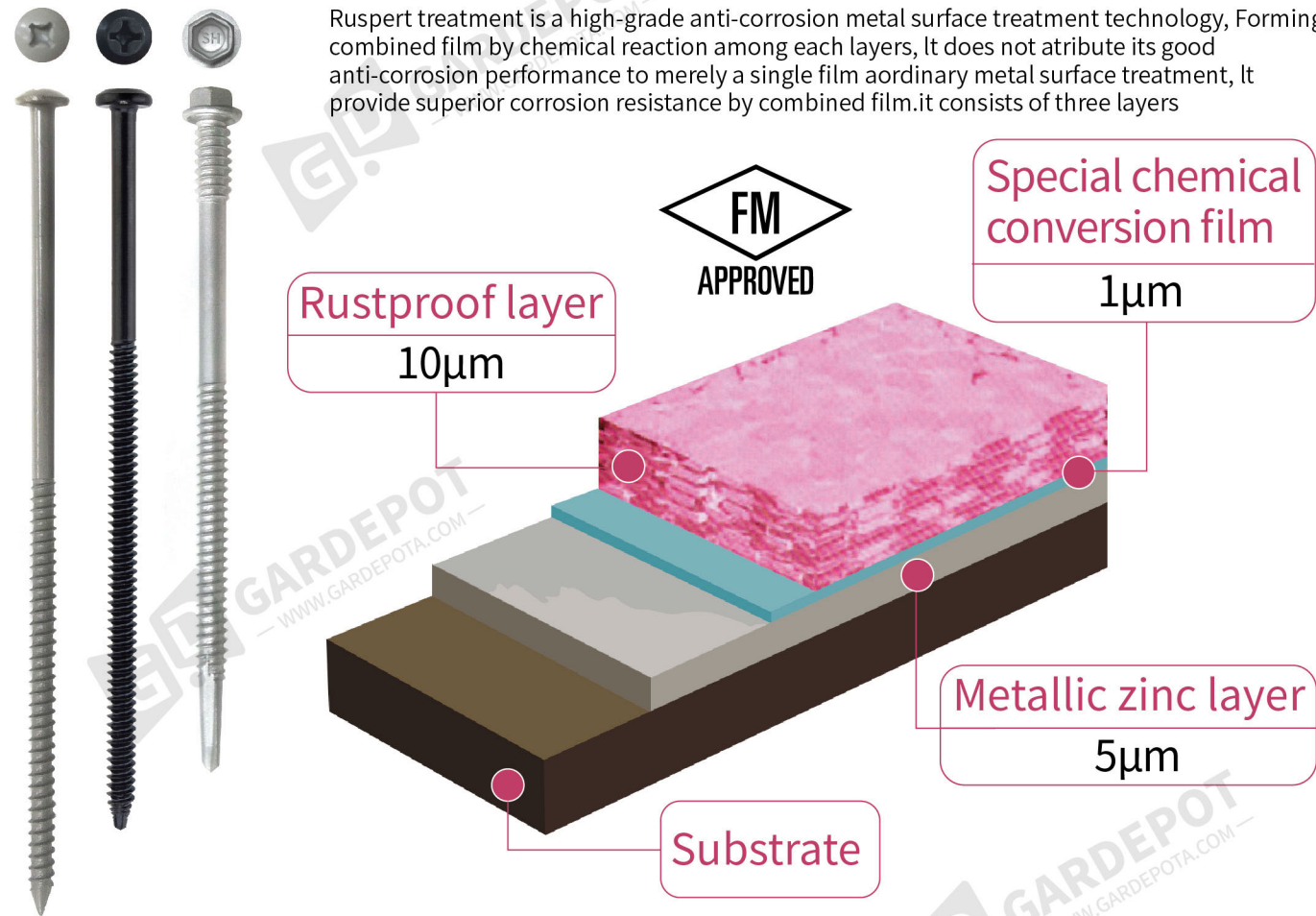


RS COATING-SUPER ANTI-CORROSION

Ruspert treatment is a high-grade anti-corrosion metal surface treatment technology, Forming combined film by chemical reaction among each layers, It does not attribute its good anti-corrosion performance to merely a single film ordinary metal surface treatment, It provide superior corrosion resistance by combined film.it consists of three layers



Standard treatment process



- The content in brochure is the standard process. And we can also make thin-film processing and thin-film processing depending on your requirements. Please contact us about the details.
- The special chemical conversion treatment also can be changed to different treatments depending on environmental conditions.

BUILDING FASTENER SPECIALIST

Committed to the fastener industry for decades

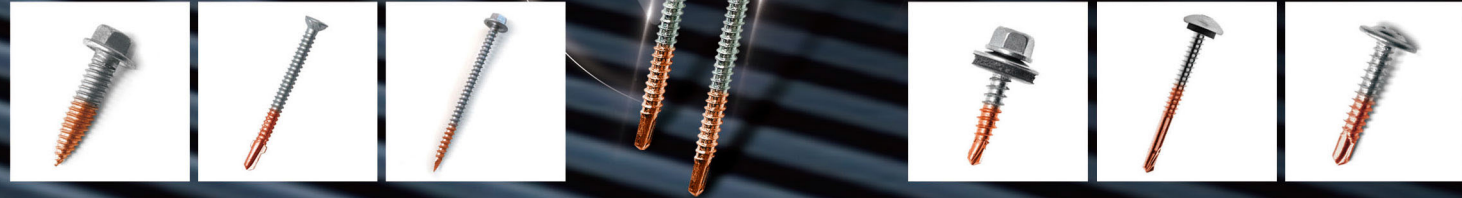




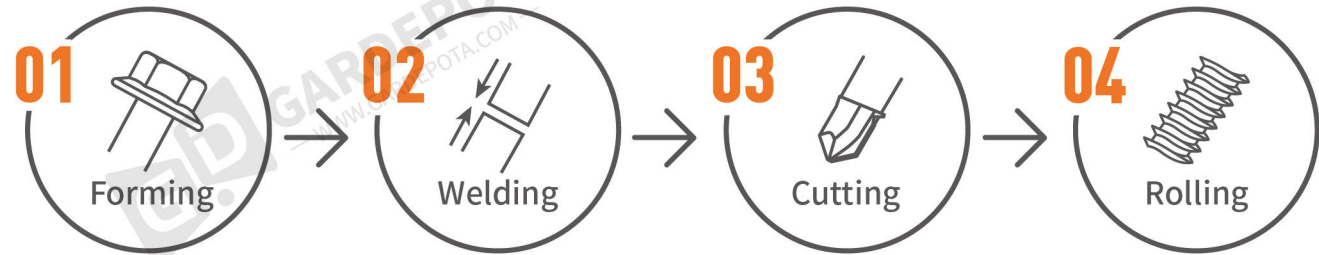
300 Series Stainless Steel Self-Drilling BI-METAL FASTENER

BI-METAL FASTENER

SUPER ANTI-CORROSION



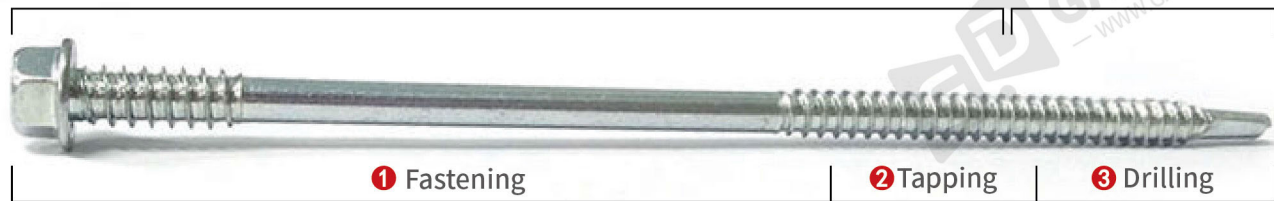
Bi-metal Production Process



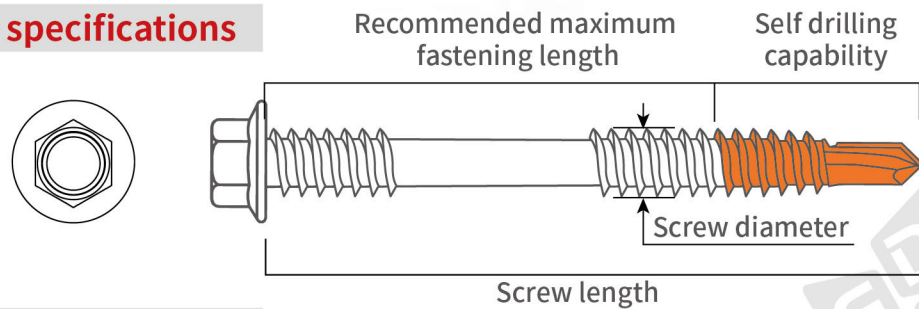
• Building with a long life

300 series austenitic stainless steel- high toughness (cold forging, non magnetism, corrosion resistance)

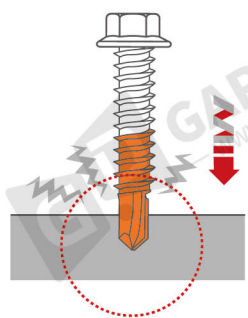
Alloy steel-high steel (partial heat treatment)



• Name specifications

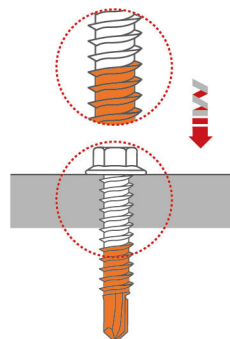


• Construction benefit



① Drilling

The screw can be directly penetrated through the 0-12mm steel plate, and the drill point size can be designed according to different requirements



② Locking

The upper part of the screw body is made of A2 or A4 stainless steel. The corrosion resistance of stainless steel is maintained without any heat treatment. When passing through the steel plate, it can be screwed in smoothly without damaging the threads. Ensures fastening resistance to pulling out and excellent performance in resisting wind pressure.

STAINLESS STEEL SELF-DRILLING SCREW



CSK Head & Pan Head



#6×13



#6×13



#7×16



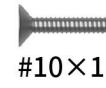
#7×16



#8×19



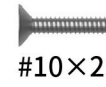
#8×19



#10×19



#10×19



#10×25



#10×25

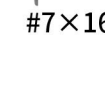
Truss Head & Wafer Head



#7×13



#7×16



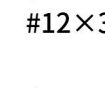
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#12×25



#8×19



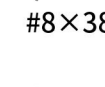
#12×32



#8×25



#10×19

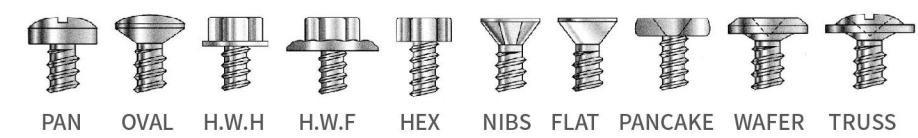


#8×38

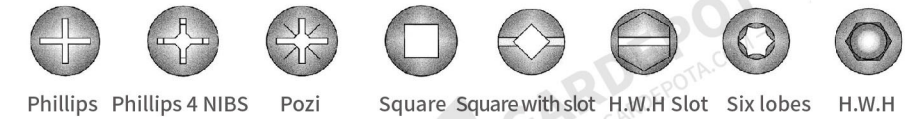


#10×50

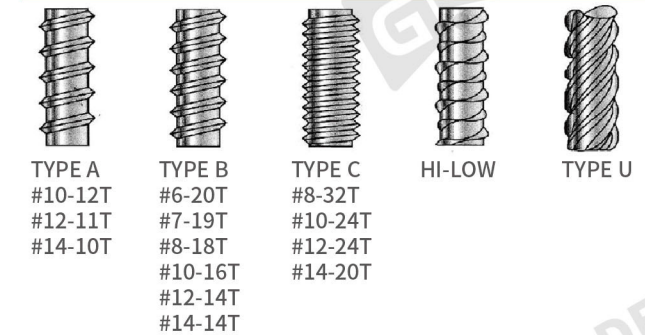
HEAD STYLES OF SCREWS(Head Style As Customer Required)



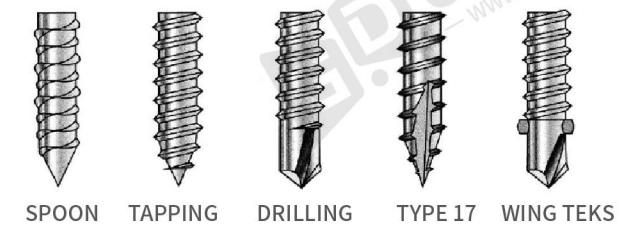
HEAD RECESS OF SCREWS(Head Style As Customer Required)



THREAD OF SCREWS



POINTS OF SCREWS



Anti-corrosion up to 50 years
High efficiency save 50% time



High quality and durable stainless Steel provides superior corrosion resistance.

can be designed and manufactured according to different requirements