



Feel the Power of the Screws

Carbon Steel * Stainless Steel * Bi-Metal

Handan Xiaojun Fastener Manufacturing Co.,Ltd



COMPANY INTRODUCTION

Handan Xiaojun Fastener Manufacturing Co.,Ltd. It' s located in China's largest fastener production base in Yongnian, Hebei province. Xiaojun is a large private enterprise with high standards of fastener production and scientific research, whose industrial products are sold all over the world.The company adheres to the business tenet of quality excellence, strict management and put repu-tation first. We have been selecting superior steel raw materials and employing senior technical staffs.As the industry develops, upgrades and trans-forms, the high-strength threaded bars brought us new opportunities since 2009. Under this background we decide to produce self drilling screws.

The main products are: Carbon Steel and Stainless Steel Self-Drilling Screws and Self-Tapping Screws, Xiaojun has thousand sets of cold-forming machines, tapping, drilling, punching machines and other CNC equipment.

Xiaojun focus on manufacturing high quality products and providing professional sales service, we are also willing to cooperate with clients world wide sincerely.



SCREW DATA

Common screws heads



Flat



Square
(Robertson)



Tamper
resistant



Phillips



Pozidrive



Tamper
resistant



Hex
(or Allen)

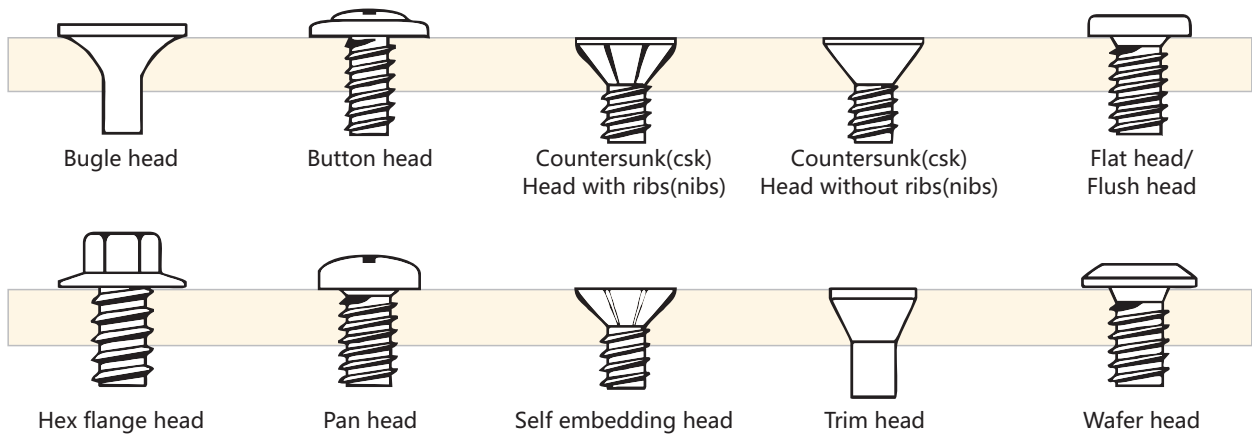


Torx

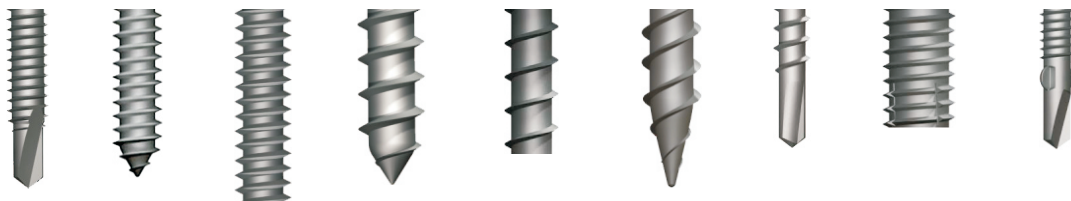


Tamper
resistant

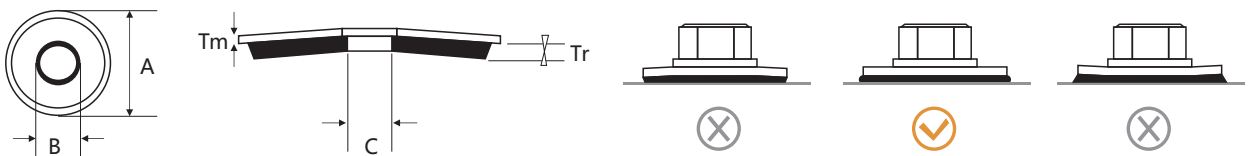
Screw head types



Threads

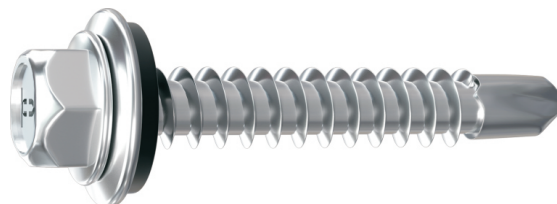


Epdm bonded sealing washer installation



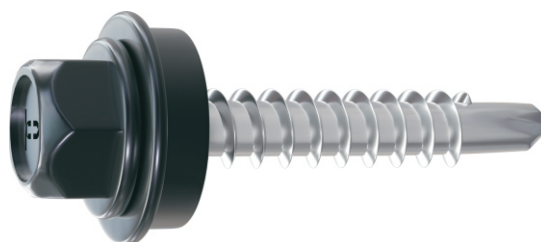
Name	Metal outer diameter A±0.2 mm	Metal inner diameter B±0.25 mm	EPDM inner diameter C mm	Metal thickness Tm±0.1 mm	EPDM thickness Tr±0.2 mm
14-10# steel	14	5.4	3.65-4.20	0.8	2.5
16-12# steel	16	6.1	4.30-4.80	0.8	2.5
16-14# steel	16	7	5.10-5.60	0.8	2.5

Self-Drilling Screws



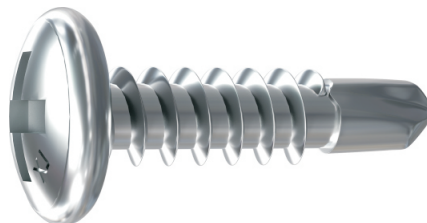
Specifications			
Drive Socket	3/8"	Loading Bearing Length [Inches]	0.380"
Loading Bearing Length [mm]	Hex9.7	Product Type	Self-drilling screw
Diameter	#14	Diameter [mm]	6.3 mm
Drill Capacity Max [Inches]	0.237"	Drill Capacity Range [mm]	6mm
Drill Point	Xiaojun®-#3 drill point	Head Style	Hex Washer head
Material	Grade 5 Carbon steel	Thread Major Dia	0.248"
Thread Major Dia [mm]	6.3 mm	Thread Minor Dia	0.2"
Thread Minor Dia [mm]	5.1mm	Threads Per Inch	14
Washer	EPDM Washer		

Self-Drilling Screws



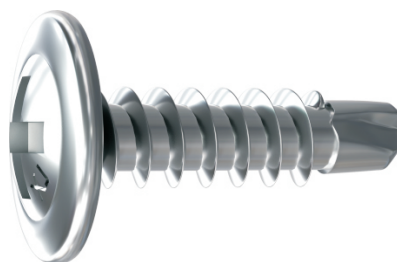
Specifications			
Drive Socket	3/8"	Loading Bearing Length [Inches]	0.380"
Loading Bearing Length [mm]	Hex9.7	Product Type	Self-drilling screw
Diameter	#14	Diameter [mm]	6.3 mm
Drill Capacity Max [Inches]	0.237"	Drill Capacity Range [mm]	6mm
Drill Point	Xiaojun®-#3 drill point	Head Style	Hex Washer head
Material	Grade 5 Carbon steel	Thread Major Dia	0.248"
Thread Major Dia [mm]	6.3 mm	Thread Minor Dia	0.2"
Thread Minor Dia [mm]	5.1mm	Threads Per Inch	14
Washer	EPDM Washer		

Self-Drilling Screws



Specifications			
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Pan	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Self-Drilling Screws



Specifications			
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Truss	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

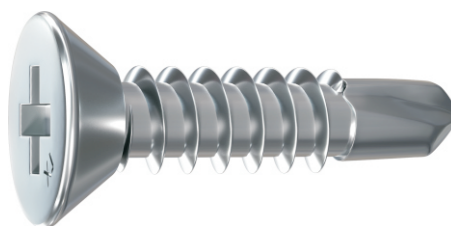
Self-Drilling Screws



Specifications

Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Bugle	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

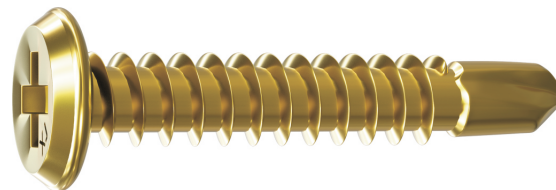
Self-Drilling Screws



Specifications

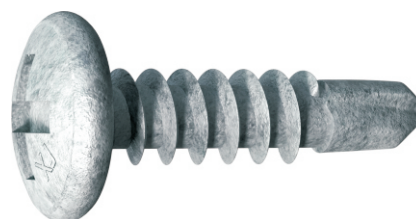
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	CSK	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Self-Drilling Screws



Specifications			
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Wafer	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Self-Drilling Screws



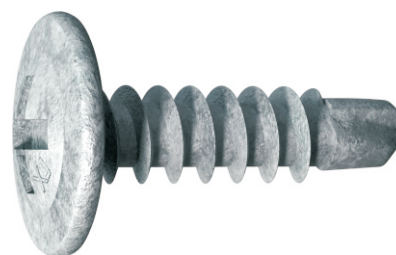
Specifications			
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Pan	Material	Stainless steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Self-Drilling Screws



Specifications			
Drive Socket	3/8"	Loading Bearing Length [Inches]	0.380"
Loading Bearing Length [mm]	Hex9.7	Product Type	Self-drilling screw
Diameter	#14	Diameter [mm]	6.3 mm
Drill Capacity Max [Inches]	0.237"	Drill Capacity Range [mm]	6mm
Drill Point	Xiaojun®-#3 drill point	Head Style	Hex Washer head
Material	Grade 5 Carbon steel	Thread Major Dia	0.248"
Thread Major Dia [mm]	6.3 mm	Thread Minor Dia	0.2"
Thread Minor Dia [mm]	5.1mm	Threads Per Inch	14
Washer	EPDM Washer		

Self-Drilling Screws



Specifications			
Drive Socket	#2 Phillips	Product Type	Self-drilling screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	XiaoJun®-#2 drill point
Head Style	Truss	Material	Stainless steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

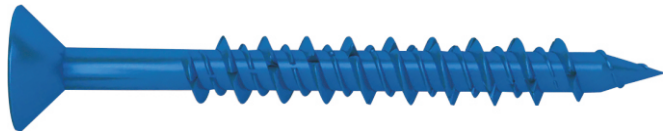
Self-Drilling Screws



Specifications

Drive Socket	3/8"	Loading Bearing Length [Inches]	0.380"
Loading Bearing Length [mm]	Hex9.7	Product Type	Self-drilling screw
Diameter	#14	Diameter [mm]	6.3 mm
Drill Capacity Max [Inches]	0.237"	Drill Capacity Range [mm]	6mm
Drill Point	Xiaojun®-#3 drill point	Head Style	Hex Washer head
Material	Grade 5 Carbon steel	Thread Major Dia	0.248"
Thread Major Dia [mm]	6.3 mm	Thread Minor Dia	0.2"
Thread Minor Dia [mm]	5.1mm	Threads Per Inch	14
Washer	EPDM rubber		

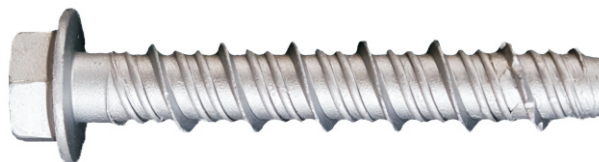
Concrete Screw



Specifications

Drive Socket	#2 Phillips	Product Type	Concret screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	Xiaojun®-#2 drill point
Head Style	CSK	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Concrete Screw



Specifications

Drive Socket	3/8"	Loading Bearing Length [Inches]	0.380"
Loading Bearing Length [mm]	Hex9.7	Product Type	Concrete Strew
Diameter	#14	Diameter [mm]	6.3 mm
Drill Capacity Max [Inches]	0.237"	Drill Capacity Range [mm]	6mm
Drill Point	Xiaojun®-#3 drill point	Head Style	Hex Flange head
Material	Grade 5 Carbon steel	Thread Major Dia	0.248"
Thread Major Dia [mm]	6.3 mm	Thread Minor Dia	0.2"
Thread Minor Dia [mm]	5.1mm	Threads Per Inch	14
Washer	No washer		

Wood Screw



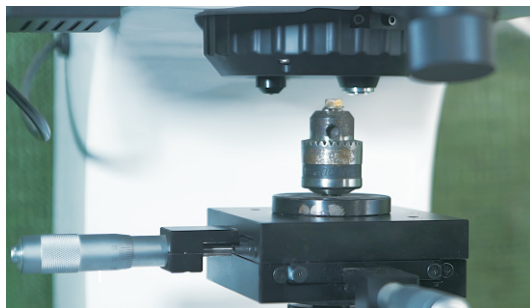
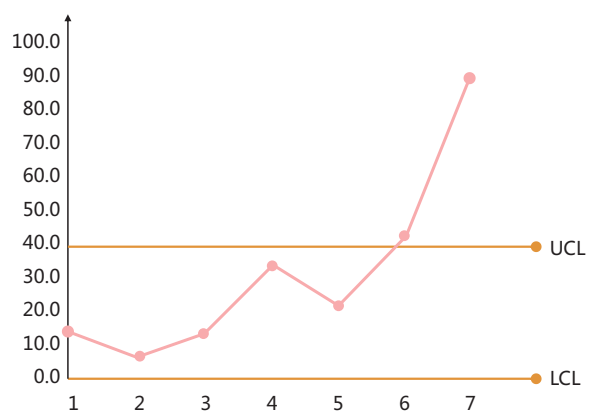
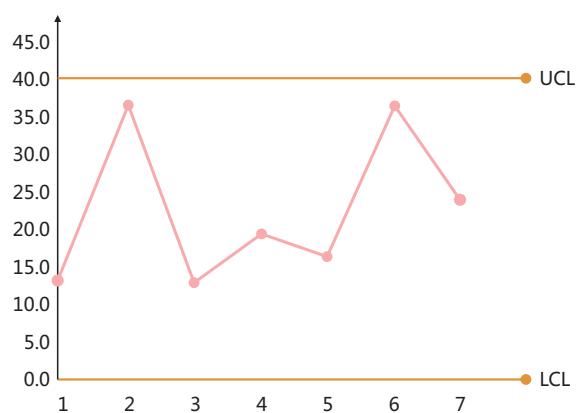
Specifications

Drive Socket	Torx	Product Type	Wood screw
Diameter	#10	Diameter [mm]	4.72 mm
Drill Capacity Max [Inches]	0.150"	Drill Point	Xiaojun®-Type 17
Head Style	Wafer	Material	Carbon steel
Thread Major Dia	0.186"	Thread Major Dia [mm]	4.72 mm
Thread Minor Dia	0.138"	Thread Minor Dia [mm]	3.51mm
Threads Per Inch	16	Washer	No washer

Production Process



Control in Screw Quality



Scientific Serious Rigorous







PACKING & SHIPPING

We have professional technicians to ensure the products exported qualified. We are also capable of standard foreign economic, trade order and legitimate rights. We aim to establish friendly and cooperative relationships with merchants at home and abroad to jointly promote the global fastener industry.



***Feel the Power
of the Screws***

CORPORATE CULTURE

- | | | |
|---|--|---|
|  Honest |  Focus |  Smart Working |
|  Innovation |  Team Work |  Safe Production |

PRODUCTS ARE SENT WORLDWIDE



IMPROVE SERVICE NETWORK AND REFLECT BRAND VALUE

Our company has accumulated with our domestic clients for many years, we have four warehouses located in the northern, southern, and western parts of China. Our headquarters is in the north, so we can meet large-scale warehouses located in the south and west part of China. Our headquarters needs no matter where you are. New and regular customers are both welcome to visit and make inquiries. Besides, we have built a reliable network in the world, as the leading model of China's fastener industry.



Your needs are our responsibility

Product quality is our goal



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