








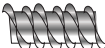
































 XIAOJUN

Feel the Power of Screws

Carbon Steel • Stainless Steel • Bi-Metal

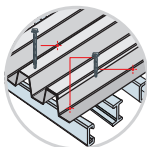


Screw Data

Head Styles	Head Recess	Threads	Points	Washer
 H.W.F	 FLOWER HEAD	 DOUBLE-THREAD	 TYPE 17	STEEL + P.V.C  #12, #14 x 16
 H.W.H	 TRUSS	 HI-LOW	 TAPPING	 #14 x 25
 C.S.K	 WAFER	 TYPE C #8-32T #10-24T #12-24T #14-20T	 SPOON	 #12 x 19, #14 x 19
 C.S.K RIBS	 HINGE	 TYPE B #6-20T #7-19T #8-18T #10-16T #12-14T #14-14T	 WING TEKS	 #12 x 16, #14 x 16
 OVAL	 PAN FRAMING	 PHILLIPS 4 RIBS	 PT. #1 4.5-5.0mm	 #10 x 14, #12 x 14
 PAN	 BUGLE	 SQUARE	 PT. #2 6.0-6.5mm	 BONDED WASHER E.P.D.M
 LARGE WAFER	 PANCAKE	 PHILLIPS	 PT. #3 7.0-10.0mm	 P.V.C #10, #12, #14
		 POZI	 PT. #4 11.0-13.0mm	
		 TYPE A #10-12T #12-11T #14-10T	 PT. #5 14.0-17.0mm	
			 PT. #6 18.0-19.0mm	

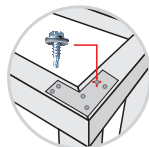
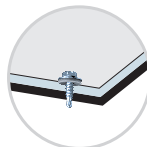
Size	Length (inch)	Length (mm)	Drill Capacity(mm)
#6-20 M3.5	3/8"	9.5	0.7-2.25
	1/2"	13	
	5/8"	16	
#7-19 M3.9	3/4"	19	0.7-2.4
	1"	25	
	1-1/4"	32	
#8-18 M4.2	1-1/2"	38	1.75-3.0
	2"	50	
	2-1/2"	63	
#10-16 M4.8	3"	75	1.75-4.4
	4"	100	
	5"	125	
#12-14 M5.5	6"	150	1.75-5.25
	7"	175	
	8"	200	
#14-14 M6.3	9"	225	2-6
	10"	250	
	12"	300	

Medium duty
Hex Washer Head



XiAOJUN® Suggested drill point #3
maximum drill capacity of 5mm

Slotted
Hex Washer Head



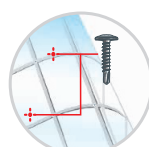
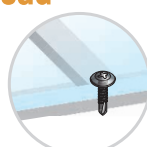
XiAOJUN® Suggested drill point #3
maximum drill capacity of 5mm

Phillips
Pan Head



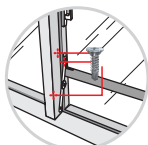
XiAOJUN® Suggested drill point #2
maximum drill capacity of 2mm and drill point #3
maximum drill capacity of 5mm

Phillips
Truss Head



XiAOJUN® Suggested drill point #2
maximum drill capacity of 2mm

Phillips
Countersunk Head



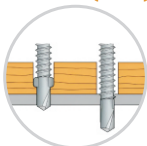
XiAOJUN® Suggested drill point #2
maximum drill capacity of 5mm and drill point #3
maximum drill capacity of 5mm

Phillips
Countersunk Head With Ribs(Nibs)



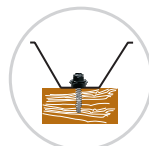
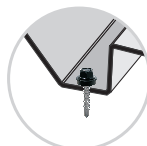
XiAOJUN® Suggested drill point #2
maximum drill capacity of 2mm and drill point #3
maximum drill capacity of 5mm

Phillips
Countersunk Head With Ribs(Nibs) And Wings



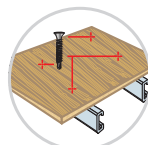
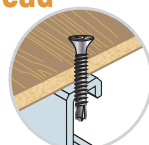
XiAOJUN® Suggested drill point #3
maximum drill capacity of 5mm and drill point #4
maximum drill capacity of 8mm

Medium duty
Hex Washer Head



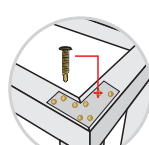
XiAOJUN® Suggested drill point #3
maximum drill capacity of 5mm

Phillips
Bugle Head



XiAOJUN® Suggested drill point #2
maximum drill capacity of 2mm and drill point #3
maximum drill capacity of 5mm

Phillips
Wafer Head



XiAOJUN® Suggested drill point #3
maximum drill capacity of 5mm

Unslotted Hex Washer Head



XIAOJUN* Suggested use for self starting in thin (.015-.050 thick) metal or resin-filled plywood.

Phillips Pan Head



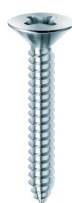
XIAOJUN* Suggested use for self starting in thin (.015-.050 thick) metal or resin-filled plywood.

Phillips Truss Head



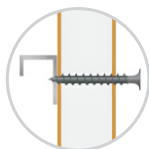
XIAOJUN* Suggested use for self starting in thin (.015-.050 thick) metal or resin-filled plywood.

Phillips Countersunk Head



XIAOJUN* Suggested use for self starting in thin (.015-.050 thick) metal or resin-filled plywood.

Phillips Bugle head Hi-Lo thread



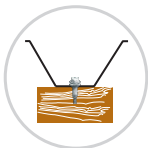
XIAOJUN* provide the minimal performance solution to create a stronger grip on the gypsum board

Slotted Hex Washer Head



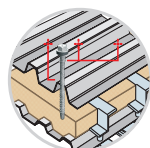
XIAOJUN* Suggested use for self starting in thin (.015-.050 thick) metal or resin-filled plywood.

Bi-Metal Hex Washer Head



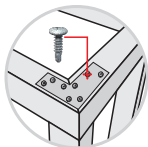
XIAOJUN* Suggested drill point #3 maximum drill capacity of 5mm and drill point #5 maximum drill capacity of 12mm

Knurled Double Thread Hex Washer Head



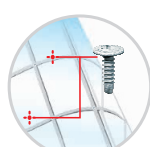
XIAOJUN* Suggested drill point #3 maximum drill capacity of 5mm and drill point #5 maximum drill capacity of 12mm

Phillips Pan Head



XIAOJUN* Suggested drill point #2 maximum drill capacity of 2mm and drill point #3 maximum drill capacity of 5mm

Phillips Truss Head



XIAOJUN* Suggested drill point #3 maximum drill capacity of 5mm

More Products of Stainless Steel Screws

XIAOJUN

Feel the Power of Screws

Introduction:

Choose from XIAOJUN® selection of stainless steel screws in a wide range of styles and sizes.

We offer 304, 304L, 316, 316L, 410, 420, 435, 201 grade stainless steel in stock and ready to ship.

Application:

XIAOJUN® Stainless steel screws can be used in a wide variety of applications.

From various building projects to

construction, renovation, home

improvement and DIY applications.

They are particularly useful for building, decking and outdoor projects.



Packaging



Certifications

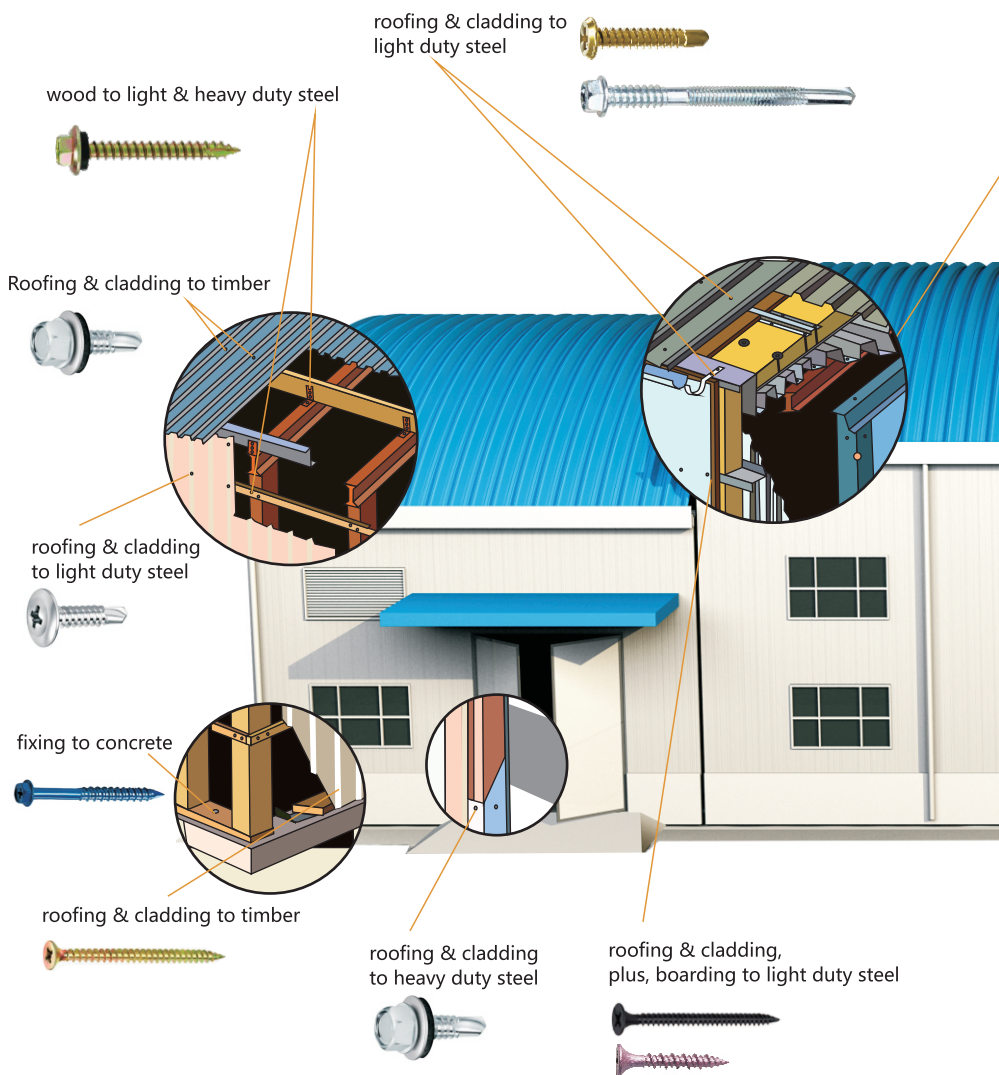
We never compromise on quality



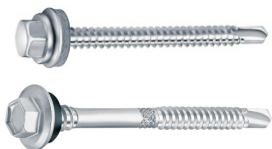
Factory Photos



Feel the Power of Screws



roofing insulation to
steel sheets & profiles



roofing & cladding to
light duty steel



sandwich panel to light duty steel



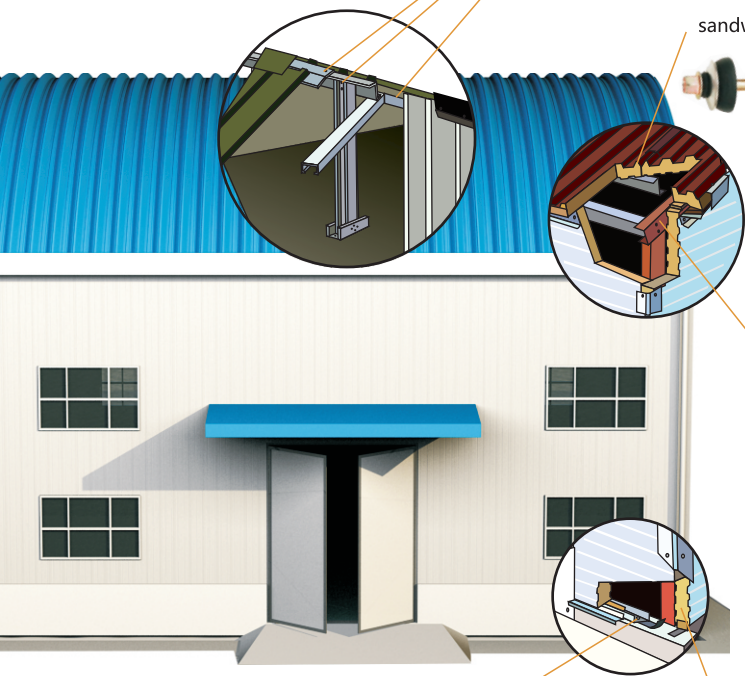
roofing & cladding to
heavy duty steel



fixing to concrete



sandwich panel to heavy duty steel





Handan Xiaojun Fastener Manufacturing Co.,Ltd

📍 Beiduanzhuang Industrial Park, Linmingguan Town,
Yongnian, Handan, Hebei, China 057150

☎ +86 137 3005 6979

☎ +86 310 7056 936

✉ xj@xj-fastener.com

🌐 www.xj-fastener.com