



Aya[®]
FASTENERS



Aya[®] SCREWS

FASTENERS, AS YOU ASKED

AYA Fasteners (Hebei) Co., Ltd.



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COMPANY PROFILE

AYA Fasteners (Hebei) Co., Ltd.

As a Global Fasteners Customization Solutions Supplier, AYA has been deeply involved in the fastener industry with a single-minded and dedicated attitude, devoting to providing our customers with more industry-specific, professional, standardized, and precise fasteners solutions.

Besides more targeted and specific fastening solutions, AYA also provides you with exclusive value-added services.

Anywhere, anytime, when you have any related problems and demand with fasteners, please feel free to contact our AYA customer service.

We will customize proper solutions based on your actual situation and requirements.



30+

Countries
Market



13000+

Fastener Product
Categories



16+

Years
History



376+

Brands, Distributors,
And Builders



Slogan:

Fasteners, As You Asked

Value:

AYA's service process better satisfy customers' needs than the fastener itself

Positioning:

Global Fasteners Customization Solutions Supplier

Mission:

Devoting to satisfying multi-scenario fastening demand of our global customers

Brand Statement:

Providing professional solutions with dedicated attitude

Advantages:

Production advantage: High standard ensures high quality

Management advantage: Standardization ensures high efficiency

Service advantage: Constant provision of excellent service



SELF-DRILLING SCREWS

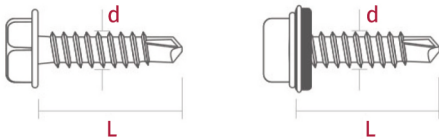
Light duty Hex Washer Head

Applications

- For light duty purpose
- Stitch roof deck and wall panel side laps
- Residential steel frame construction
- Brick ties to steel framing

Features

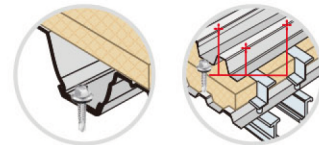
- Unique point to thread design extrudes the metal preventing strip out
- Non-walking point provides fast material engagement
- Point to thread design maximizes pullout performance and minimizes backout



Plated



Point



Suggested application thickness
point #2 < 2mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#6-20 M3.5	3/8"	10	#2	0.5 - 1.0
	1/2"	13	#2	0.5 - 1.0
	5/8"	16	#2	0.5 - 1.0
	1/2"	13	#2	1.0 - 2.0
#8-18 M4.2	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#2	1.0 - 2.0
	1-1/4"	32	#2	1.0 - 2.0
	1-1/2"	38	#2	1.0 - 2.0
	1/2"	13	#2	1.0 - 2.0
#10-16 M4.8	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#3	1.0 - 3.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0
	2"	50	#3	1.0 - 3.0
	1/2"	13	#2	1.0 - 2.0



Stainless
Steel



Yellow
Zinc



Black
phosphate



Ruspert



Zinc

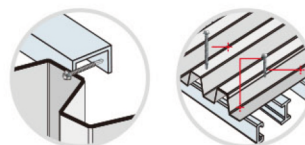
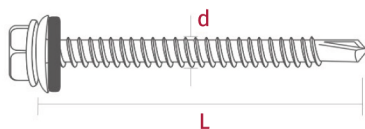
Medium duty Hex Washer Head

Applications

- For medium duty purpose
- Roof deck to steel framing
- Accessories to steel framing

Features

- Precise cutting edges to improve drill performance with less effort
- Point to thread design maximize pullout performance and minimizes backout



Suggested application thickness
point #3 < 5mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#12-14 M5.5	3/4"	19	#3	2.0 - 4.0
	1"	25	#3	2.0 - 4.0
	1-1/4"	32	#3	2.0 - 4.0
	1-1/2"	38	#3	2.0 - 4.0
	2"	50	#3	2.0 - 4.0
	2-1/2"	63	#3	2.0 - 4.0
	3"	75	#3	2.0 - 4.0
#14-14 M6.3	3/4"	19	#3	2.0 - 4.0
	1"	25	#3	2.0 - 4.0
	1-1/4"	32	#3	2.0 - 4.0
	1-1/2"	38	#3	2.0 - 4.0
	2"	50	#3	2.0 - 4.0
	2-1/2"	63	#3	2.0 - 4.0
	3"	75	#3	2.0 - 4.0
	4"	100	#3	2.0 - 4.0
	5"	125	#3	2.0 - 4.0

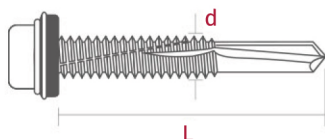
Heavy duty Hex Washer Head

Applications

- For heavy duty purpose
- Metal deck to structural steel or bar joist
- Clip to structural or bar joist
- Longer length fasteners for sheet application

Features

- Engineered for fast drilling and smooth tapping with less effort



Plated

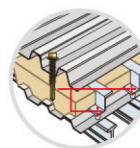
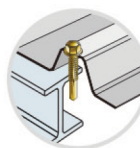
ZN

YZ

SS

Point

5



Suggested application thickness
point #5 < 12mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#12 M5.5	1-1/4"	32	#5	12.0
	1-1/2"	38	#5	12.0
	2"	50	#5	12.0
	2-1/2"	63	#5	12.0
	3"	75	#5	12.0

SS
Stainless
Steel

YZ
Yellow
Zinc

BP
Black
phosphate

RS
Ruspert

ZN
Zinc

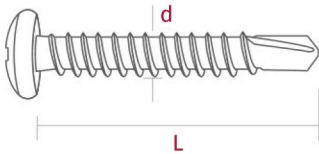
Phillips Pan Head

Applications

- Skin sheet to steel
- Residential steel frame construction
- For light duty purpose
- Suitable for stitching 1 thick & 1 thin steel plate

Features

- Pan head design on purpose using
- Non-walking point provides fast material engagement


Plated
ZN
SS
Point
2
3


Suggested application thickness
 point #2 < 2mm
 point #3 < 5mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#6-20 M3.5	3/8"	10	#2	0.5 - 1.0
	1/2"	13	#2	0.5 - 1.0
	5/8"	16	#2	0.5 - 1.0
#8-18 M4.2	1/2"	13	#2	1.0 - 2.0
	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#2	1.0 - 2.0
	1-1/4"	32	#2	1.0 - 2.0
	1-1/2"	38	#2	1.0 - 2.0
#10-16 M4.8	1/2"	13	#2	1.0 - 2.0
	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#3	1.0 - 3.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0
	2"	50	#3	1.0 - 3.0

SS

 Stainless
Steel

YZ

 Yellow
Zinc

BP

 Black
phosphate

RS

Ruspert

ZN

Zinc

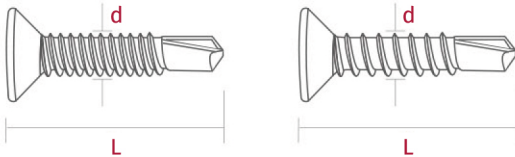
Phillips Countersunk Head

Applications

- Best choice for fastening in window or door frames purpose
- Using in flat surface required
- Using in per-drilled hole for fitting

Features

- Precise cutting edges to improve drill performance
- Countersunk head available for working purpose



Plated

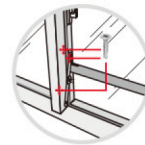
ZN

SS

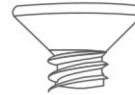
Point

2

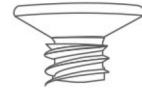
3



Suggested application thickness
point #2 < 2mm
point #3 < 5mm



80° degree



100° degree

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#6-20 M3.5	3/8"	10	#2	0.5 - 1.0
	1/2"	13	#2	0.5 - 1.0
	5/8"	16	#2	0.5 - 1.0
	3/4"	19	#2	0.5 - 1.0
	1"	25	#2	0.5 - 1.0
#8-18 M4.2	1/2"	13	#2	1.0 - 2.0
	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#2	1.0 - 2.0
#10-16 M4.8	1/2"	13	#2	1.0 - 2.0
	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#3	1.0 - 3.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0

EPDM

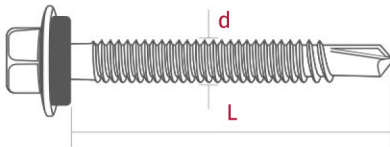
Hex Washer Flange

Applications

- For medium duty purpose
- Roof deck to steel framing
- Accessories to steel framing

Features

- Precise cutting edges to improve drill performance with less effort
- Provide bigger cover surface in using exterior enviornment



Plated

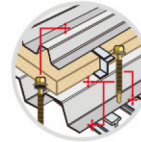
ZN

YZ

SS

Point

3



Suggested application thickness
point #3 < 5mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#12-24 M5.5	3/4"	19	#3	2.0 - 4.0
	1"	25	#3	2.0 - 4.0
	1-3/8"	35	#3	2.0 - 4.0
	1-1/2"	38	#3	2.0 - 4.0
	1-3/4"	45	#3	2.0 - 4.0
	2"	50	#3	2.0 - 4.0
	2-3/16"	55	#3	2.0 - 4.0
	2-1/2"	63	#3	2.0 - 4.0
	3"	75	#3	2.0 - 4.0
	3-1/2"	88	#3	2.0 - 4.0
	4"	100	#3	2.0 - 4.0
	5"	125	#3	2.0 - 4.0

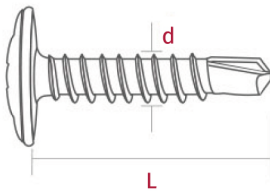
Phillips Truss Head

Applications

- Residential steel frame construction
- For using in object like polycarbonate sheet, shadow cover

Features

- Truss head design on purpose using
- Non-walking point provides fast material engagement



Plated

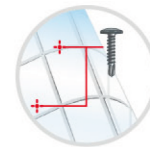
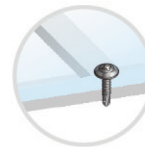
ZN

BP

SS

Point

2



Suggested application thickness
point #2 < 2mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#8-18 M4.2	1/2"	13	#2	1.0 - 2.0
	5/8"	16	#2	1.0 - 2.0
	3/4"	19	#2	1.0 - 2.0
	1"	25	#2	1.0 - 2.0
	1-1/4"	32	#2	1.0 - 2.0
	1-5/8"	41	#2	1.0 - 2.0

SS

Stainless
Steel

YZ

Yellow
Zinc

BP

Black
phosphate

RS

Ruspert

ZN

Zinc

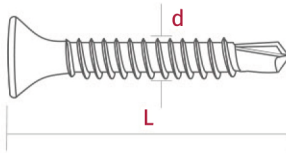
Phillips Bugle Head

Applications

- For using in stitch wood to metal
- Using in flat surface required
- Using in pre-drilled hole for fitting

Features

- Precise cutting edges to improve drill performance with less effort
- Bugle head available for working purpose



Plated

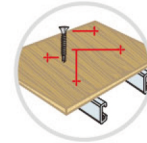
ZN

BP

SS

Point

3



Suggested application thickness
point #2 < 2mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#6-20 M3.5	1"	25	#2	0.5 - 1.0
	1-1/8"	28	#2	0.5 - 1.0
	1-1/4"	32	#2	0.5 - 1.0
	1-5/8"	41	#2	0.5 - 1.0
	2"	50	#2	0.5 - 1.0
#8-18 M4.2	1"	25	#2	1.0 - 2.0
	1-1/4"	32	#2	1.0 - 2.0
	2"	50	#2	1.0 - 2.0
	2-3/8"	60	#2	1.0 - 2.0
	2-5/8"	65	#2	1.0 - 2.0
	3"	75	#2	1.0 - 2.0

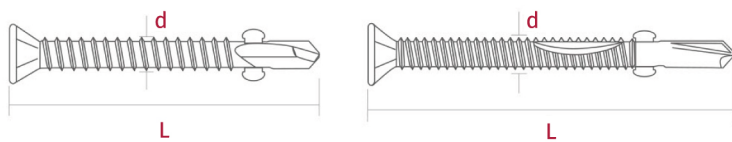
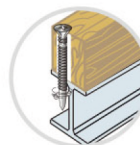
Countersunk Wings

Applications

- Wood mansard to steel frames
- Plywood fascia to steel frames
- Plywood roof and floor sheet to steel frames

Features

- Large bearing surface ideal for plywood
- Flat head design countersunk and seats flush in wood
- Aluminum/Steel washer
- Special winged fasteners ream a hole in wood preventing thread engagement during drilling


Plated
ZN
YZ
SS
Point
3
4
5


Suggested application thickness
 point #3 < 2 - 5mm
 point #4 < 5 - 8mm
 point #5 < 9 - 12mm

Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#10 M4.8	1"	25	#3	1.0 - 3.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0
	1-3/4"	45	#3	1.0 - 3.0
#12 M5.5	1-1/2"	38	#3	2.0 - 4.0
	2"	50	#3 · #5	2.0 - 4.0 · 12.0
	2-3/16"	55	#3 · #5	2.0 - 4.0 · 12.0
	3"	75	#3 · #5	2.0 - 4.0 · 12.0
	3-5/32"	80	#3 · #5	2.0 - 4.0 · 12.0
#14 M6.3	3-1/2"	45	#3 · #5	2.0 - 4.0 · 12.0
	4-3/4"	120	#3 · #5	2.0 - 4.0 · 12.0
	2"	50	#4 · #5	7.0 - 8.0 · 12.0
	3-5/32"	80	#4 · #5	7.0 - 8.0 · 12.0
	3-1/2"	88	#4 · #5	7.0 - 8.0 · 12.0
	4-3/4"	120	#4 · #5	7.0 - 8.0 · 12.0
	6"	150	#4 · #5	7.0 - 8.0 · 12.0

SS

 Stainless
Steel

YZ

 Yellow
Zinc

BP

 Black
phosphate

RS

Ruspert

ZN

Zinc

Phillips Wafer Head

Applications

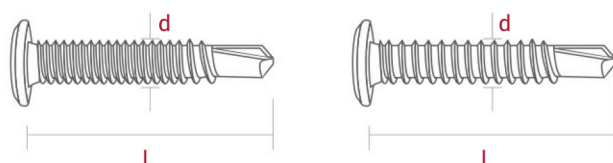
- Roof and skin sheet to steel
- Residential steel frame construction
- For light duty purpose

Features

- Wafer head design on purpose using
- Non-walking point provides fast material engagement



Suggested application thickness
point #3 < 5mm



Size	Length [inch]	Length [mm]	Drill Point [m/m]	Drill Capacity [m/m]
#10-16 M4.8	5/8"	16	#2	1.0 - 2.0
	7/8"	22	#2	1.0 - 2.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0
#10-24 M4.8	5/8"	16	#2	1.0 - 2.0
	7/8"	22	#2	1.0 - 2.0
	1-1/4"	32	#3	1.0 - 3.0
	1-1/2"	38	#3	1.0 - 3.0



Self-drilling Screws Product Range

Metal

Painted hex washer head(PHWH)



Nylon hex washer (NHW)



Truss phillips head (TPH)



Pan head (PH)



Pan head self-tapping screw



Hex washer head (HWH)



Hex washer flange (HWF)

Anti-corrosion POLYSEALTM(1000 hours salt spray test)



Hex socket head (HSH)



Pan frame head self drilling screw



Timber

Carbon steel fasteners for fixing steel sheets into timber substrates
Hex washer flange(HWF)



Skylight

Carbon steel fasteners for fixing skylights to steel substrates



M8/10 Special flange face design,
high load could be assembled with nut



Fiber cement

Carbon steel fasteners for fixing corrugated fiber cement sheets into steel substrates



Heavy duty

Drilling point No 5 & No 7
(Fastening into 12mm-15mm thickness steel substrates)

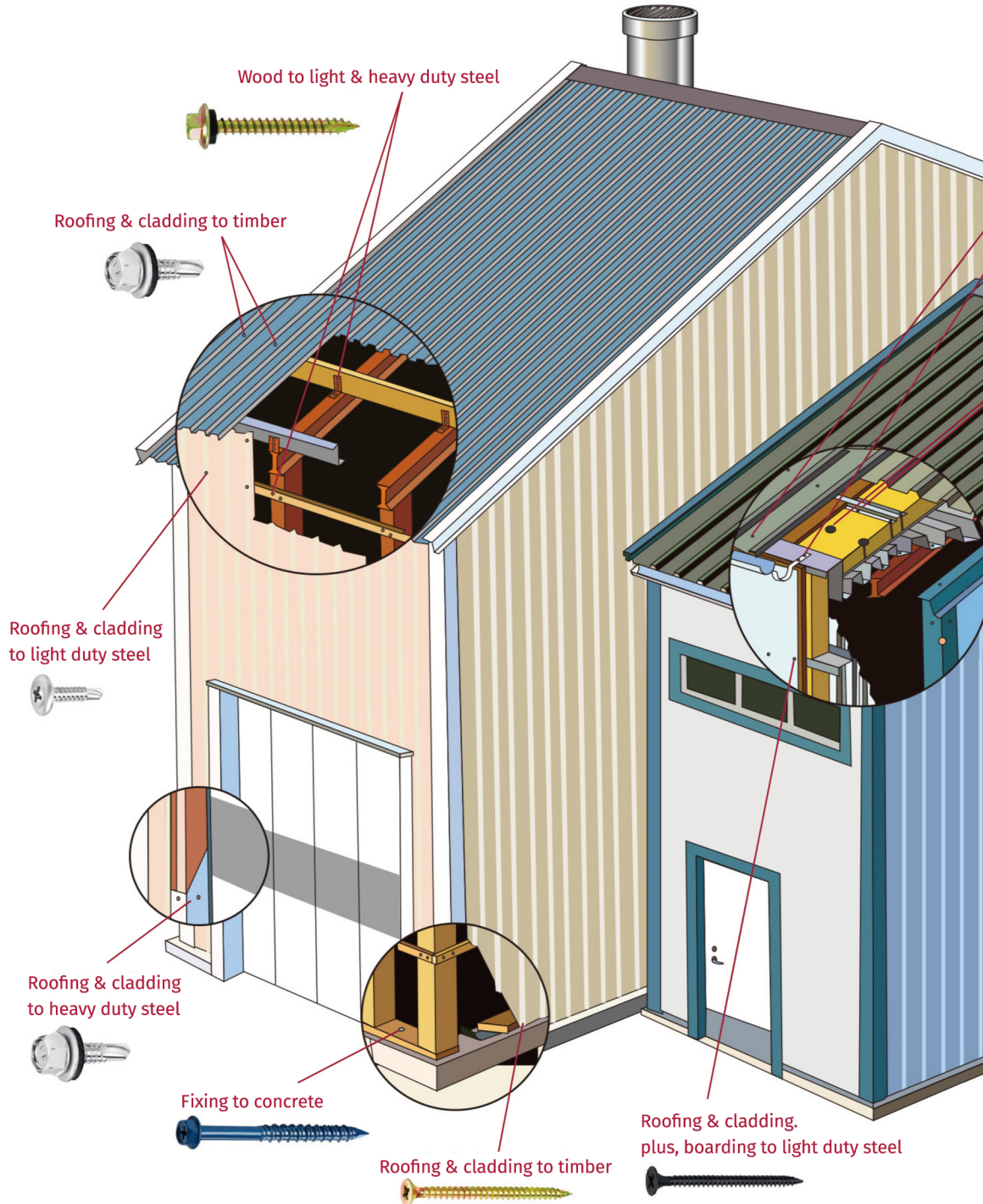


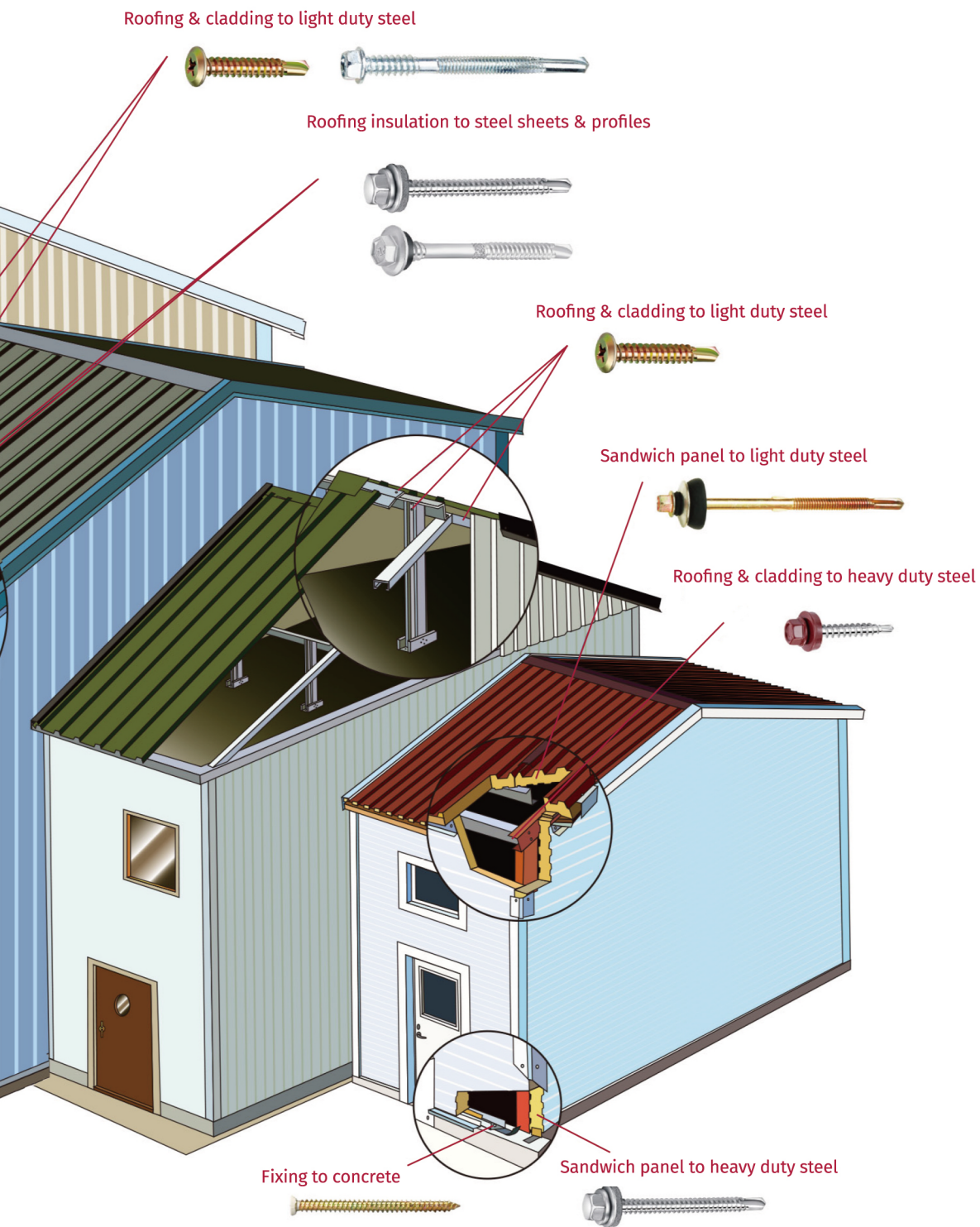
Insulated Panel

Double thread 12/14, also available in TPI20



Our Components, Your Key



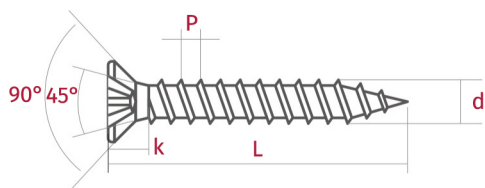




CHIPBOARD SCREWS & DRYWALL SCREWS

Chipboard Screws

Flat head
Pozi Recess



POZI DRIVE[Z]



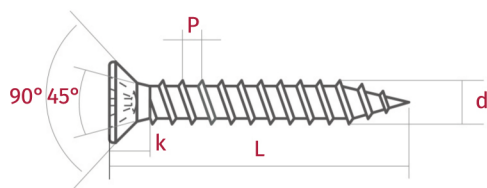
d	dk [max]	k	x	p
M4	7.9	4.25	2	1.80
M4.5	8.9	4.60	2	2.00
M5	9.9	5.20	2	2.20
M6	11.9	6.00	3	2.60

Size	Length [inch]	Length [mm]		
#9 M4.5	25	#1"	50pcs/Belt	20Belt(1000pcs)/Box
	30	1-3/16"	50pcs/Belt	20Belt(1000pcs)/Box
	35	1-3/8"	50pcs/Belt	20Belt(1000pcs)/Box
#13 M6.0	45	1-3/4"	50pcs/Belt	20Belt(1000pcs)/Box
	40	1-5/8"	50pcs/Belt	20Belt(1000pcs)/Box
	50	2"	50pcs/Belt	20Belt(1000pcs)/Box



Pozi Recess

Double Countersunk Head



POZI DRIVE[Z]



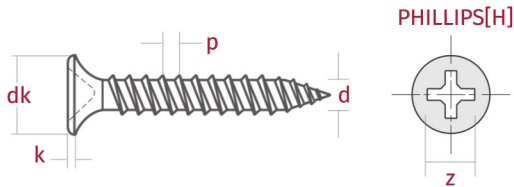
d	dk [max]	k	x	p
M3	5.9	3.20	1	1.35
M3.5	6.9	3.60	2	1.60
M4	7.9	4.25	2	1.80
M4.5	8.9	4.60	2	2.10
M5	9.9	5.20	2	2.20
M6	11.9	6.00	3	2.60

Size [mm]		Drill Point [m/m]		Drill Capacity [m/m]	
3.0 x	12	3.5 x	12	4.0 x	16
	16		16		20
	18		20		25
	20		25		30
	25		30		35
	30		35		40
	35		40		45
	40		45		50
	—		50		60
	—		—		70
	—		—		80
	—		—		90
	—		—		100
	—		—		110

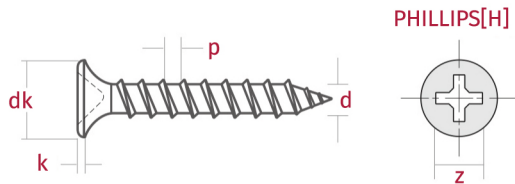
Drywall Screws

Bugle head philips

Twinfast thread



d	dk [max]	k	z	p
M3.5	8-8.4	0.8	No.2	1.49
M3.9	8-8.4	0.8	No.2	1.59
M4.8	8.8-9.2	0.8	No.2	2.12



d	dk [max]	k	z	p
M3.5	8-8.4	0.8	No.2	2.82
M3.9	8-8.4	0.8	No.2	2.82
M4.8	8.8-9.2	0.8	No.2	3.18

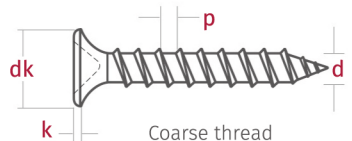
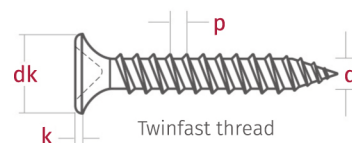


Size	Length [mm]	Length [inch]		
#6 M3.5	25	1"	50pcs/Belt	20Belt(1000pcs)/Box
	32	1-1/4"	50pcs/Belt	20Belt(1000pcs)/Box
	38	1-1/2"	50pcs/Belt	20Belt(1000pcs)/Box
#7 M3.9	25	1"	50pcs/Belt	20Belt(1000pcs)/Box
	38	1-1/2"	50pcs/Belt	20Belt(1000pcs)/Box
	50	2"	50pcs/Belt	20Belt(1000pcs)/Box
#10 M4.8	50	2"	50pcs/Belt	20Belt(1000pcs)/Box

Phillips Bugle head

d	dk [max]	k	z	p
M3.5	8-8.4	0.8	No.2	1.49
M3.9	8-8.4	0.8	No.2	1.59
M4.2	8-8.4	0.8	No.2	1.69
M4.8	8.8-9.2	0.8	No.2	2.12

d	dk [max]	k	z	p
M3.5	8-8.4	0.8	No.2	2.82
M3.9	8-8.4	0.8	No.2	2.82
M4.2	8-8.4	0.8	No.2	3.18
M4.8	8.8-9.2	0.8	No.2	3.18



Size
[mm]

3.5 x	19	3.9 x	25	4.2 x	32	4.8 x	38
	25		32		38		50
	28		35		50		75
	32		38		63		90
	35		41		75		100
	38		45		80		110
	41		50		90		

Size
[inch]

#6 x	3/4"	#7 x	1"	#8 x	1-1/4"	#10x	1-1/2"
	1"		1-1/4"		1-1/2"		2"
	1-1/8"		1-3/8"		2"		3"
	1-1/4"		1-1/2"		2-1/2"		3-1/2"
	1-3/8"		1-5/8"		3"		4"
	1-1/2"		1-3/4"		3-5/32"		4-5/16"
	1-5/8"		2"		3-1/2"		



STAINLESS STEEL SCREWS

Hex Washer Head



Size [mm]		Size [inch]	
5.5 x	16	16	5/8"
	19	19	3/4"
	25	25	1"
	32	32	1-1/4"
	38	38	1-1/2"
	50	45	2"
	63	50	2-1/2"
	75	63	3"
	90	75	3-1/2"
6.3 x	16	16	5/8"
	19	19	3/4"
	25	25	1"
	32	32	1-1/4"
	38	38	1-1/2"
	50	45	2"
	63	50	2-1/2"
	75	63	3"
	90	75	3-1/2"
#12 x	16	16	5/8"
	19	19	3/4"
	25	25	1"
	32	32	1-1/4"
	38	38	1-1/2"
	50	45	2"
	63	50	2-1/2"
	75	63	3"
	90	75	3-1/2"
#14 x	16	16	5/8"
	19	19	3/4"
	25	25	1"
	32	32	1-1/4"
	38	38	1-1/2"
	50	45	2"
	63	50	2-1/2"
	75	63	3"
	90	75	3-1/2"



Square
Tapping Screw



Slot
DIN 7972 Flat Head



Phillips or Pozi Recess
DIN 7982 Flat Head



Phillips or Pozi Recess
DIN 7983 Oval Head



Phillips or Pozi Recess
DIN 7981 Pan Head



Phillips or Pozi Recess
DIN 7971 Oval Head

Size
 [mm]

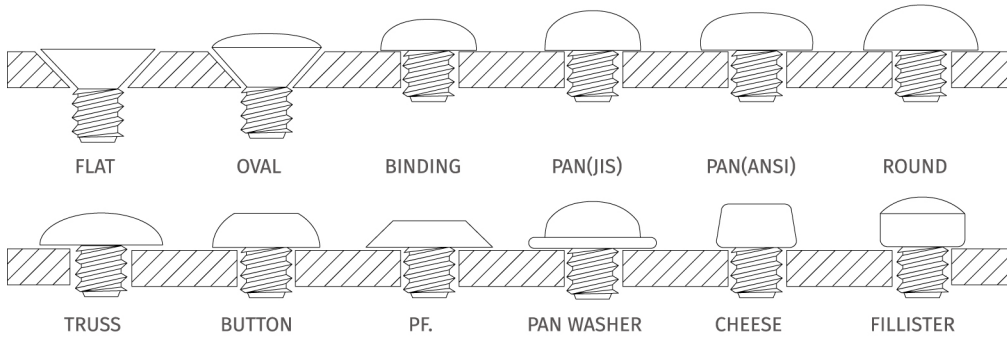
	6.5	9.5	9.5	9.5	9.5	16	19
	9.5	13	13	13	13	19	25
	13	16	16	16	16	25	32
2.9 x	16	19	19	19	19	32	38
	19	25	25	25	25	38	45
	—	—	—	32	32	45	50
					38	50	

Size
 [inch]

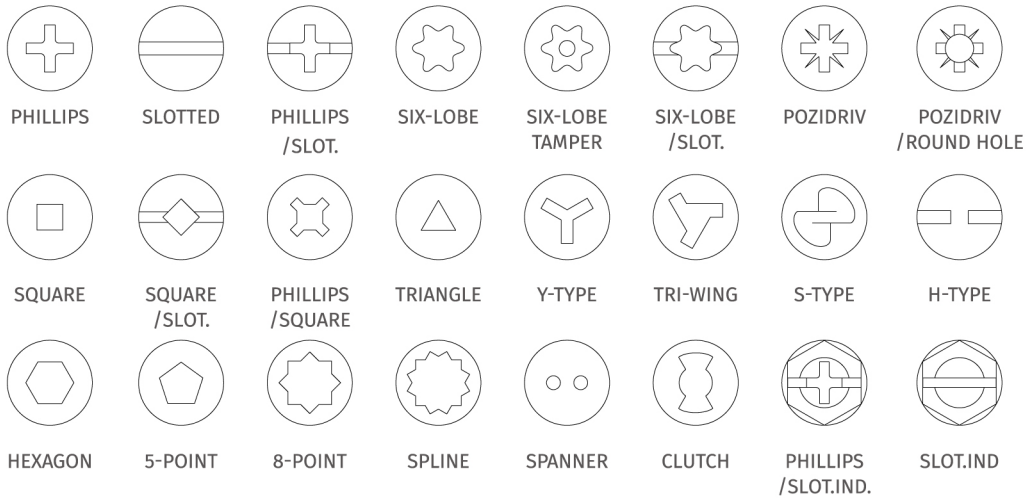
	1/4"	3/8"	3/8"	3/8"	3/8"	5/8"	3/4"
	3/8"	1/2"	1/2"	1/2"	1/2"	3/4"	1"
	1/2"	5/8"	5/8"	5/8"	5/8"	1"	1-1/4"
#4 x	5/8"	3/4"	3/4"	3/4"	3/4"	1-1/4"	1-1/2"
	3/4"	1"	1"	1"	1"	1-1/2"	1-3/4"
	—	—	—	1-1/4"	1-1/4"	1-3/4"	2"
					1-1/2"	2"	3"



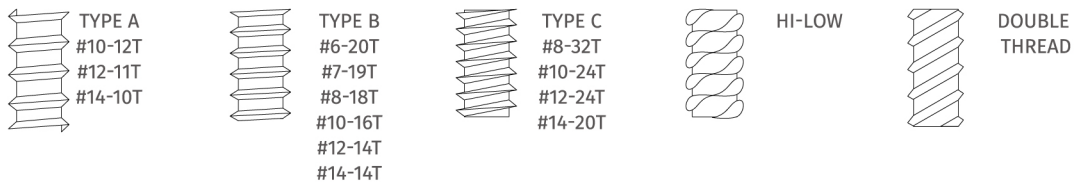
Screws Head Styles



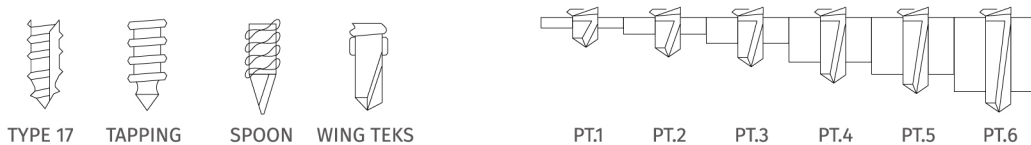
Screw Drivers



Threads



Points



Plating

YZ: YELLOW ZINC

BP: GREY PHOSPHATED

RS: RUSPERT

ZN: ZINC

Mechanical Data I

Material	Steel Grade	Chemical Composition [PCT]						Mechanical Properties	
Carbon Steel	C1022A	C	Si	Mn	P	S	Al	Tensile Strength (MPa)	Percentage Pduction Of Area(%)
		10 ⁻²	10 ⁻²	10 ⁻²	10 ⁻³	10 ⁻³	10 ⁻³		
		20	3	82	15	7	44	492	65

Suggested Material Thickness For Steel Application

Self Drilling Screws	Size	Drill Point	Drill Capacity [m/m] max.
	M3.5[#6], M3.9[#7]	#2	0.5 - 1.0mm
	M4.2[#8]	#2	1.0 - 2.0mm
	M4.8[#10]	#2	1.0 - 2.0mm
	M4.8[#10]	#3	1.0 - 3.0mm
	M5.5[#12], M6.3 [#14]	#3	2.0 - 4.0mm
		#4	7.0 - 8.0mm
		#5	10.0 - 12.0mm
Drywall Screws		Point NO.	Drill Capacity [m/m] max.
			0.7 - 1.0mm

Plating

Types	Salt Spray Test/hrs	Kesternich/cycles
Zinc	24 - 36	-
Yellow Zinc	24 - 36	-
Black Phosphate	24 - 36	-
Grey Phosphate	24 - 36	-
Dacromet	500 - 1000	-
Ruspert	500 - 1000	-
Mechanical Galvanizing	500 - 1000	-
Mechanical Galvanizing + Coating	1000 - 1500	15 - 20
Nanoplasting	1500 - 2000	20 - 25

Mechanical Data II

Ruspert Coating - Super Anti-corrosion

What is Ruspert Coating?

Ruspert treatment is a high-grade anti-corrosion metal surface treatment technology that forms a combined film by chemical reaction among each layer. It does not attribute its good anti-corrosion performance to merely a single film as ordinary metal surface treatment. It provides superior corrosion resistance by combined film.

It consists of three layers:

A metallic zinc layer

A high grade anti-corrosion chemical conversion film

A baked ceramic surface coating

The unique feature of Ruspert Coating is the tight joining of the baked ceramic top coating and the chemical conversion film thanks to the cross-linking effect. These layers are bonded together with the metallic zinc layer, through chemical reactions, and this unique method of combining layers results in a rigid and dense combination of the coating films. Greatly improves the anti-corrosion performance of traditional hot-dip galvanizing and electroplating. Moreover, various colors can be provided to match the surrounding landscape.

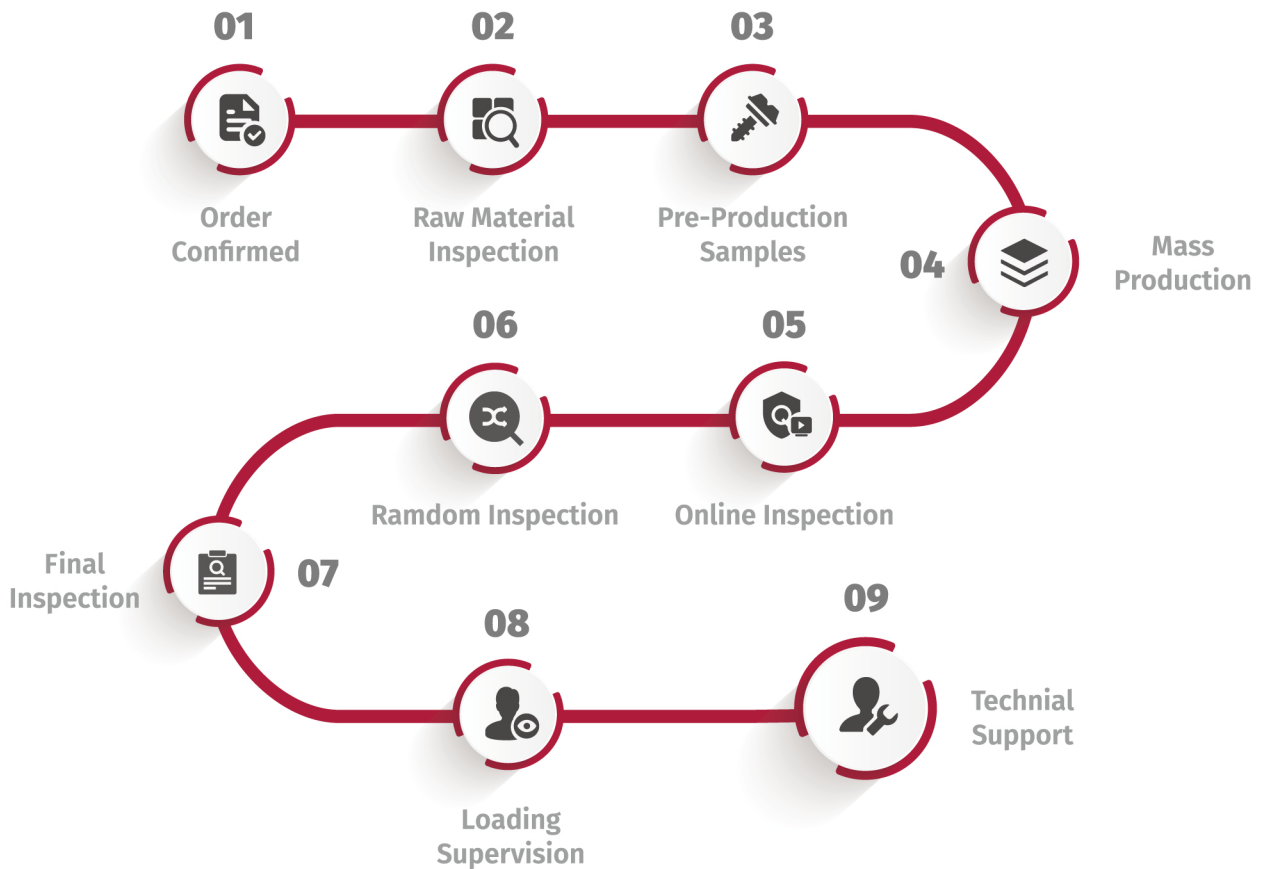
Ruspert is a combination of electroplating and coating, which can be widely used in different conditions.



Quality Assurance

Quality Inspection Process

AYA has a professional QC team with over 30 experienced technicians and 10 senior fasteners experts. Meanwhile, an advanced fasteners laboratory with multiple testing instruments has also been established to ensure the high quality of the raw materials and final products.

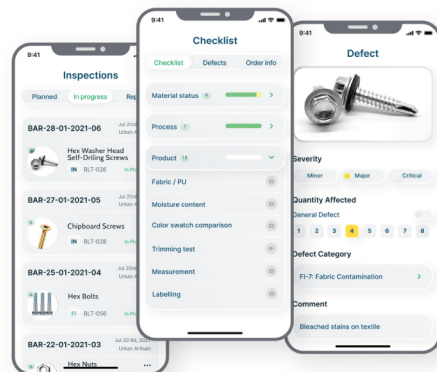
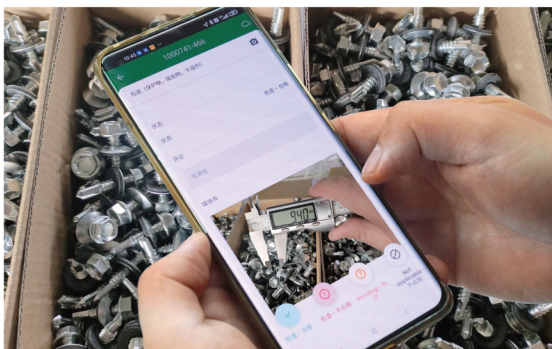


Quality Assurance

Digital Quality Inspection System: QARMA

At AYA Fasteners, we prioritize quality and safety performance in every product we deliver. To uphold our commitments to quality, we have integrated the advanced digital quality inspection tool, **QARMA**, into our manufacturing process.

By incorporating **QARMA** into our quality inspection process system, AYA Fasteners ensures our product's ability to maintain and uphold the highest standards across all stages of production, delivering visible quality and performance to our customers.



Qarma							
	DASHBOARD	INSPECTIONS	AUDITS	CHECKLISTS	Search Inspections		EN
Week 2, 08 Jan - 14 Jan 2024							
Favorite Projects	Week 2, 2024		Select group(s)	Select type			
	Mon January 08	Tue January 09	Wed January 10	Thu January 11	Fri January 12	Sat January 13	Sun January 14
Supplier QC							
Planned							
QC-Shiang A	QC-Shiang A			QC-Shiang A			
QC-Shiang B	QC-Shiang B			QC-Shiang B			
QC-Shiang C	QC-Shiang C			QC-Shiang C			
QC-Shiang D	QC-Shiang D			QC-Shiang D			
QC-Shiang E	QC-Shiang E			QC-Shiang E			
QC-Shiang F	QC-Shiang F			QC-Shiang F			
QC-Shiang G	QC-Shiang G			QC-Shiang G			
QC-Shiang H	QC-Shiang H			QC-Shiang H			
QC-Shiang I	QC-Shiang I			QC-Shiang I			
QC-Shiang J	QC-Shiang J			QC-Shiang J			
QC-Shiang K	QC-Shiang K			QC-Shiang K			
QC-Shiang L	QC-Shiang L			QC-Shiang L			
QC-Shiang M	QC-Shiang M			QC-Shiang M			
QC-Shiang N	QC-Shiang N			QC-Shiang N			
QC-Shiang O	QC-Shiang O			QC-Shiang O			
QC-Shiang P	QC-Shiang P			QC-Shiang P			
QC-Shiang Q	QC-Shiang Q			QC-Shiang Q			
QC-Shiang R	QC-Shiang R			QC-Shiang R			
QC-Shiang S	QC-Shiang S			QC-Shiang S			
QC-Shiang T	QC-Shiang T			QC-Shiang T			
QC-Shiang U	QC-Shiang U			QC-Shiang U			
QC-Shiang V	QC-Shiang V			QC-Shiang V			
QC-Shiang W	QC-Shiang W			QC-Shiang W			
QC-Shiang X	QC-Shiang X			QC-Shiang X			
QC-Shiang Y	QC-Shiang Y			QC-Shiang Y			
QC-Shiang Z	QC-Shiang Z			QC-Shiang Z			

Certifications

AYA Fasteners is committed to delivering high-quality and secure products to our customers. We have achieved certifications of ISO9001: 2015, ISO14001: 2015, ISO45001: 2018, etc.

Quality guarantee and product testing are vital parts of fastener production. In AYA Fasteners, we have strict internal quality control system, professional QC team, and advanced equipment to ensure that all products can fully meet our customers' requirements and international standards.





Packaging

Packaging is important for product preservation as well as safety. AYA Fasteners has constantly developing diverse packaging solutions, such as polybag packing, plastic box, bucket packaging, box packaging, and cardboard packing, to keep products intact during the shipment process. We offer a wide range of packaging solutions to meet different customer needs and preferences. OEM services are also supported by AYA on labels.

Meanwhile, the mature warehousing system, the logistics system, and the digital quality inspection system ensure that goods delivery is highly efficient, secure, and on-time.



Contact us

Tel: +86-311-6603 1296
Fax: +86-311-8607 3288
Email: sales@ayafasteners.com
AYA Fasteners (Hebei) Co., Ltd.
Address: No. 39 Xiangyi Road, Xinhua District,
Shijiazhuang, Hebei, China



Website



Wechat