HEBEI SINOSTAR

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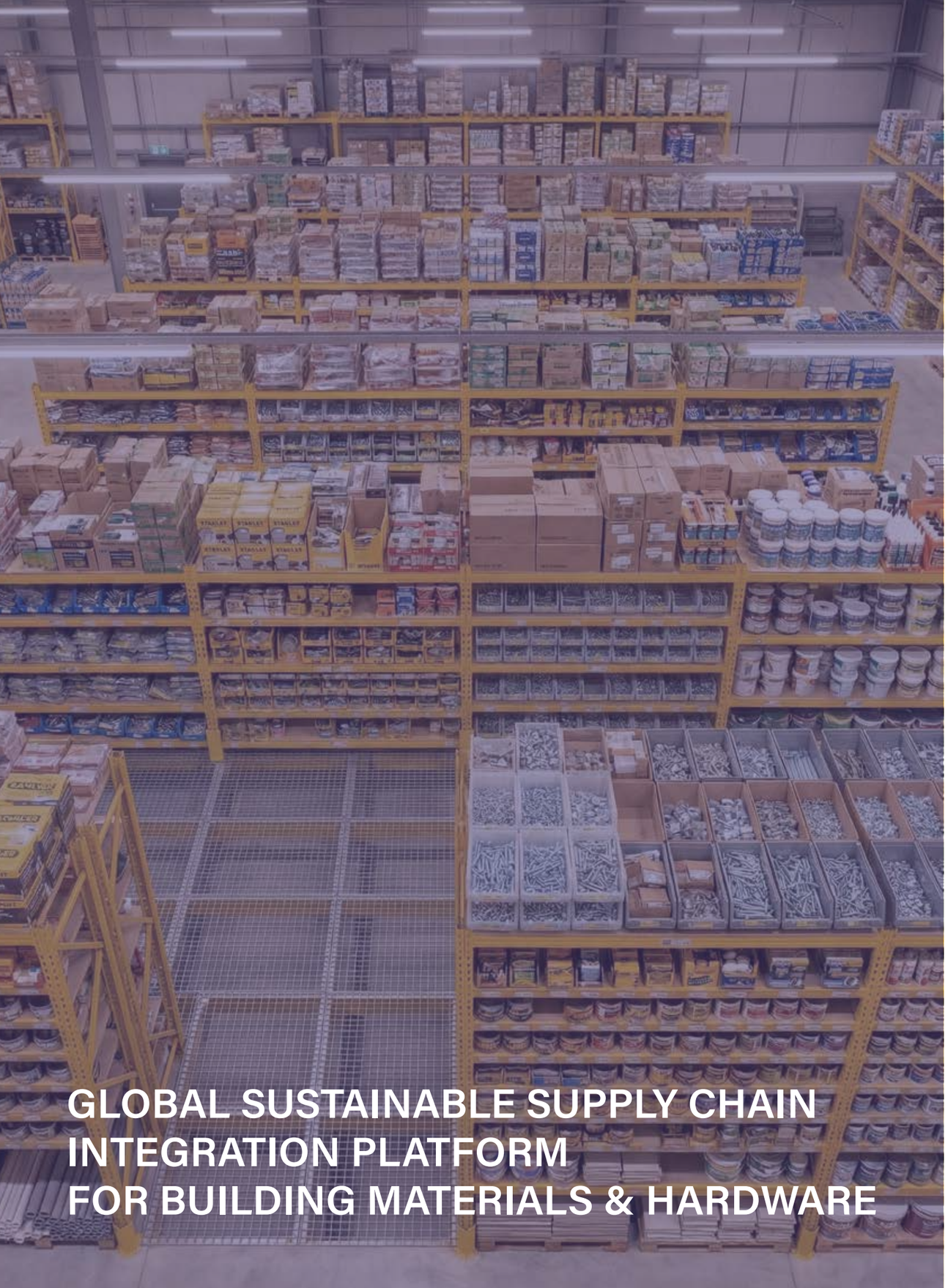
HEBEI SINOSTAR

AYA® FASTENERS

GLOBAL SUSTAINABLE SUPPLY CHAIN INTEGRATION PLATFORM FOR BUILDING MATERIALS & HARDWARE

HEBEI SINOSTAR TRADING CO., LTD.

QUALITY / SERVICE / HONESTY / SPECIALTY / INNOVATION



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Company Profile

Founded in 2005, Hebei Sinostar Group is a growth-oriented export enterprise with over 20 years of experience in the building materials and hardware industry.

Building Materials and Hardware remain the core business and strategic foundation of Hebei Sinostar Group, forming the backbone of our long-term development. Our products cover a full range of building materials and hardware solutions, including Iron Wire and Wire Mesh, Metal Fencing Systems, Fasteners and Screws, Iron Nails, Metal Pipes, Roofing Sheets, Pipe Fittings and Valves, Scaffolding, Safety Ladders, Iron Art, and Garden Metalware Products. Our main markets involve the EU, Middle & South America, Southeast Asia, the Middle East, and Africa.

Supported by over 500 certified long-term manufacturing partners, we serve large home centers, contractors, traders, and wholesalers with the best quality products, the most competitive prices, and the most intimate service.

Delivering Responsible Growth

At Hebei Sinostar, we share a common noble aspiration: To fulfill our mission through responsible growth.

As a one-stop building materials and hardware sourcing solutions supplier, we are committed to providing our clients we serve with the best quality products, the most competitive price, and the most intimate service to create tangible value for their business.

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Our Mission

To be the world's most customer-centric enterprise, offering superior cost-performance products andmost efficient services.

Our Vision

To be the world's most trustworthy enterprise, consistently delivering value and innovative experiences beyond expectations.

Our Core Values

Quality Our QC inspectors monitor the whole process of production of each order to make sure the quality fully meets the market and customers' needs.

Service We always adhere to the philosophy of "customer-centered, market-oriented", and continuously provide high-quality services to our customers.

Honesty Honesty is essential in any lasting business and partnership. We consider from the perspective of our customers, we act in an open and transparent way to realize customers value.

Specialty Professional skills are the foundation of high-quality services. Our professional and dedicated team members make customers' business easier and safer.

Innovation Innovation is the key factor of the continuous company success. Driven by the customer needs, we are always focused on innovation and development to improve our customer satisfaction.

By driving responsible growth, Hebei Sinostar Group is committed to growing together with our clients, suppliers, shareholders, and employees, creating tangible value across the entire supply chain.



Why Hebei Sinostar

Supply Chain Management System

Supply Chain Integration: With professional supply chain team and over 20 years of industry experience, we integrate 500+ certified suppliers through standardized qualification, audits, testing, and continuous performance evaluation.

This structured integration ensures stable capacity, consistent quality standards, reliable delivery, and reduced single-source dependency.

Risk Management: We Have To Grow Within Our Risk Framework. Managing risk well is foundational to responsible growth. It contributes to the strength and sustainability of our company and our customers for the future.

Everyone has a role to play in managing risk. All employees are responsible for proactively managing risk as part of their day-to-day activities through prompt identification of product liability and capital risks.

Logistics Assurance: With two decades of operational excellence and a globally optimized network, we deliver fully digitized logistics solutions encompassing procurement, warehousing, transportation, and customs clearance.

By embedding value creation into every supply chain node and leveraging our robust logistics infrastructure, we provide enterprise-grade "safety, efficiency, and sustainability" assurances to global clients.

Digital Supply Chain Services: Digitalization is a core enterprise-level strategy at Hebei Sinostar. We operate end-to-end digitalized, standardized, and automated supply chain systems, covering order processing, production tracking, quality inspection, logistics execution, and shipment release.

This system-level control ensures transparency, traceability, and execution discipline, transforming efficiency into measurable customer value.

One-Stop Sourcing Solution: Hebei Sinostar offers one-stop building materials and hardware sourcing solutions, designed to meet different customer types and project scenarios.

We help customers reduce supplier complexity, shorten sourcing cycles, and improve procurement efficiency, and ensuring product quality and cost control.

Financial Support: Hebei Sinostar provides risk-controlled, operation-aligned financial support options designed to match real business cycles, helping customers improve capital efficiency.

By integrating business execution with financial management, we help partners improve cash flow efficiency while maintaining disciplined capital risk control.

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Quality Management System

Hebei Sinostar has introduced an advanced quality control system and customized testing solutions with comprehensive quality control throughout the entire process.

The testing data is integrated in real-time into our ERP and QMS systems, creating a traceable quality control system covering the entire process from raw materials, samples, production, processing, finished products, to warehousing, packaging, and port shipment.

Hebei Sinostar is certified to ISO 9001:2015, ISO 45001:2018, and ISO 14001:2015.



ISO 45001:2018



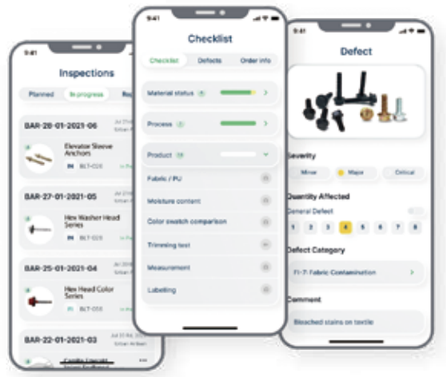
ISO 9001:2015



ISO 14001:2015

Digital Quality Inspection Tool--QARMA

Adopted by Hebei Sinostar, enhances its ability to maintain and uphold the highest standards across all stages of production.



Covering every step of the inspection process



Planning & scheduling for inspector



Generating reports, analytics, and insights



Hexagon Head Bolts Series



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T5780, 5781, 5782, 5783, 5784, 5785, 5786	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
USA	ASTMA307, A307B, SAEJ429, ASTMA449, A354, A320, F1554, A394	1/2'-2-1/2'(Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
BRD	DIN558, 601, 931, 933, 960, 961, 7990	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
UK	Bs1083, BS1768, BS1769	1/2'-2-1/2'(Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
AUS	AS1110.1.AS111.2	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
JAPAN	JIS1180.JIS1181	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing

Within Hexagon Bolts Series



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T70-76,70-85	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
USA	ASTM A574	1/2'-2-1/2'(Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
BRD	DIN912	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
UK	BS2470	1/2'-2-1/2'(Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
JAPAN	JIS1176	M6-m64(Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing

Hexagon Flanges Series



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T5787, GB/5788, GB/T5789, GB/T5790, GB/T16674	M5- M16(Nominal Length 8mm-200mm)	Plain, Blacken, Galvanizing
BRD	DIN6921	M5- M16(Nominal Length 8mm-200mm)	Plain, Blacken, Galvanizing

Threaded Bar And Stud Bolt



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T897, 898, 899, 900, 901, GH20613(High Pressure Pipeline)	M8-m64 (Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
USA	ASTM A193/ A194M	1/2'-2-1/2' (Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
BRD	DIN 975,938,939	M8- M64 (Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing

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High Strength Bolts Sets For Steels Structures



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T 1228-1231 GB/T 3632	M12-M30 M16-M30	Plain, Blacken, Galvanizing
EC	EN 14399/1-/6, EN 15048, EN14399-10	M12-M36 M16-M64	Plain, Blacken, Galvanizing
USA	ASTM A325, A490 ASTM A325M A490M ASTM F 1852	1/2'-2-1/2'	Plain, Blacken, Galvanizing
BRD	DIN 6914-6916	M12-M64	plain, Blacken, Galvanizing
UK	High Strength Bolted Friction Clamp BS 4395	M12-M36	Plain, Blacken, Galvanizing
JAPAN	JSS 09	M16-M24	Plain, Blacken, Galvanizing

Spike Rail Bolts Series



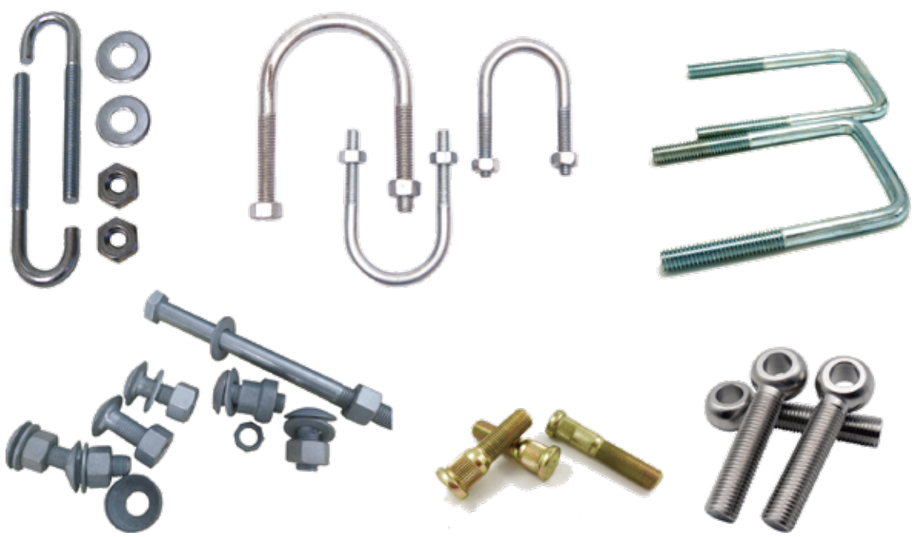
Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/ T8/ 12/14/ 35(Carriage Square Head Square Neck) GB/T73049(Thread Guide) GB/T1346(Roade Rail)	M6-M64 (Nominal Length 15mm-1500mm)	Plain, Blacken, Galvanizing
USA	ASME B 18.5(Carriage) ASME B18.10(Road Rail) ASME B 18.2.1(Square Bolt)	1/2'-2-1/2' (Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
BRD	DIN603(Carriage)	1/2'-2-1/2' (Nominal Length 1/2-60)	Plain, Blacken, Galvanizing
AUS	Bs7419(Square Head Square Neck)	1/2'-2-1/2' (Nominal Length 1/2-60)	Plain, Blacken, Galvanizing

Wind Turbine Fasteners



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB 1228-1231,GB/T 5782 (Tower Bolt)	M16-M30 M16-M64	Plain, Blacken, Galvanizing
USA	DIN 6914-6916,DIN 931 (Tower Bolt)	M16-M64	Plain, Blacken, Galvanizing
BRD	EN 14399/1-/6 (Tower Bolt)	M16-M36	Plain, Blacken, Galvanizing
Bolts and Round Nuts for Wind Turbine Blades (Processing According to Customers' Figures)			

U Bolts/ J Bolts/ L Bolts/ Eye Bolts



Nuts Series



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T39, 41, 56, 6170, 6171, 6175, 6176, 1229	M10-M64	Plain, Blacken, Galvanizing
USA	ASMEB18.2.2(Screw Nut) ASMEB18.2.4.1m B18.2.2.2 M/B18.2.4.5 Mb18.2.4.6m(US-made Nut)	1/2-2-1/2	Plain, Blacken, Galvanizing
BRD	DIN555, 557, 562, 934, 936, 6915(Screw Nut)	M10-M64	Plain, Blacken, Galvanizing
UK	BS916, 1083, 1769(Screw Nut)	1/2-2-1/2	Plain, Blacken, Galvanizing
AUS	AS1252(Screw Nut)	M10-M64	Plain, Blacken, Galvanizing
JAPAN	JIS B1181, B1186(Nuts, Washers)	M10-M64	Plain, Blacken, Galvanizing

Washer Series



Standard Country	Standard Models	Production Specifications	Finish Colour
CHN	GB/T95, 96, 97.1,97.2, 1230, 3632	M10-M64	Plain, Blacken, Galvanizing
USA	ASMEB18.21.1A, B18.21.1B, ASTMF436 ASTM F436M(US-washer)	1/2-2-1/2	Plain, Blacken, Galvanizing
BRD	DIN125, DIN126, 6916	M10-M64	Plain, Blacken, Galvanizing
UK	AS1252	M10-M64	Plain, Blacken, Galvanizing
JAPAN	JIS B1181,B1186	M10-M64	Plain, Blacken, Galvanizing

Expansion Anchor Bolts

Chemical Anchors



Product number	HBSS-001
Material	Q235
Specificaiton	M8-M30
Strength	4.8
Surface Treatment	Blue-white Plating, Color Plating, Hot Galvanizing

Wedge Anchors



Product number	HBSS-002
Material	Q235
Specificaiton	M6, M8, M10, M12, M14, M16, M18, M20, M24
Length(mm)	50-400
Strength	4.8, 6.8, 8.8, 10.9
Surface Treatment	Blue-white Plating, Color Plating, Hot Galvanizing, Dacromet

Hex Sleeve Anchors



Product number	HBSS-003
Material	Q235
Specificaiton	M6, M8, M10, M12, M16
Length(mm)	40-300
Strength	4.8
Surface Treatment	Color Plating, Blue-white Plating

Sleeve Anchor With Flange Nuts



Product number	HBSS-004
Material	Q235
Specificaiton	M6, M8, M10, M12, M16
Length(mm)	40-350
Strength	4.8
Surface Treatment	Color Plating

O/C Sleeve Anchors



Product number	HBSS-005
Material	Q235
Specificaiton	M6, M8, M10, M12
Length(mm)	45-150
Strength	4.8
Surface Treatment	Color Plating

3 OR 4pcs Shield Anchors



Product number	HBSS-006
Material	Q235
Specificaiton	M6,M8,M10,M12
Surface Treatment	Color Plating, Galvanized

3 OR 4pcs Eye Shield Anchors



Product number	HBSS-007
Material	Q235
Specificaiton	M6-M12
Surface Treatment	Color Plating, Galvanized

Water Heater Hooks



Product number	HBSS-008
Material	Q235
Specificaiton	8*90/ 10*100/ 10*120/ 10*160/ 12*120/ 12*160/ 12*200
Length(mm)	60-200
Strength	4.8
Surface Treatment	Color Plating, Blue-white Plating

Elevator Sleeve Anchors



Product number	HBSS-009
Material	Q235
Specificaiton	M6, M8, M10, M12, M16, M20
Length(mm)	60-200
Strength	4.8
Surface Treatment	Color Plating, Blue-white Plating

Drop In Anchors



Product number	HBSS-010	
Material	Q235	
Specificaiton	M6*8*25	5.8g/pc
	M8*10*30	10g/pc
	M10*12*40	20g/pc
	M12*16*50	50g/pc
	M16*20*65	93g/pc
	M20*25*80	195g/pc
Surface Treatment	Blue-white Plating WZP YZP	



Hex Washer Head Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
HWH06013TB	#6-20 ×1/2″	3.5	13	#2	0.9-2.5
HWH06019TB	#6-20 ×3/4″		19		
HWH06025TB	#6-20 ×1″		25		
HWH08013TB	#8-18 ×1/2″	4.2	13	#2	0.9-2.5
HWH08016TB	#8-18 ×5/8″		16		
HWH08019TB	#8-18 ×3/4″		19		
HWH08025TB	#8-18 ×1″		25		
HWH08032TB	#8-18 ×1-1/4″		32		
HWH08038TB	#8-18 ×1-1/2″		38		
HWH08050TB	#8-18 ×2″		50		
HWH08063TB	#8-18 ×1-1/2″		63		
HWH08075TB	#8-18 ×3″		75		
HWH10013TB	#10-16 ×1/2″	4.8	13	#3	2.8-4.4
HWH10016TB	#10-16 ×5/8″		16		
HWH10019TB	#10-16 ×3/4″		19		
HWH10025TB	#10-16 ×1″		25		
HWH10032TB	#10-16 ×1-1/4″		32		
HWH10038TB	#10-16 ×1-1/2″		38		
HWH10050TB	#10-16 ×2″		50		
HWH10063TB	#10-16 ×2-1/2″		63		
HWH10075TB	#10-16 ×3″		75		
HWH10100TB	#10-16 ×4″		100		
HWH12019TB	#12-14 ×3/4″	5.5	19	#3	2.8-5.3
HWH12025TB	#12-14 ×1″		25		
HWH12032TB	#12-14 ×1-1/4″		32		
HWH12038TB	#12-14 ×1-1/2″		38		
HWH12050TB	#12-14 ×2″		50		
HWH12075TB	#12-14 ×3″		75		
HWH12100TB	#12-14 ×4″		100		
HWH12125TB	#12-14 ×5″		125		
HWH14019TB	#14-14 ×3/4″	6.3	19	#3	2.8-5.5
HWH14025TB	#14-14 ×1″		25		
HWH14032TB	#14-14 ×1-1/4″		32		
HWH14038TB	#14-14 ×1-1/2″		38		
HWH14050TB	#14-14 ×2″		50		
HWH14075TB	#14-14 ×3″		75		
HWH14100TB	#14-14 ×4″		100		
HWH14250TB	#14-14 ×10″		250		

Hex Head Color Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
HWC10019TA	#10-12 ×3/4″	4.8	19	#1	0.9-2.5
HWC10025TA	#10-12 ×1″		25		
HWC10029TA	#10-12 ×1-1/8″		29		
HWC10035TA	#10-12 ×1-3/8″		35		
HWC10050TA	#10-12 ×2″		50		
HWC10070TA	#10-12 ×2-3/4″		70		
HWC12025TA	#12-11 ×1″	5.5	25	#1	0.9-2.5
HWC12035TA	#12-11 ×1-3/8″		35		
HWC12050TA	#12-11 ×2″		50		
HWC12065TA	#12-11 ×2-1/2″		65		
HWC12075TA	#12-11 ×3″		75		

Hex Nylon Head Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
NH12019TC	#12-24 ×3/4″	5.5	19	#3	2.8-5.3
NH12025TC	#12-24 ×1″		25		
NH12035TC	#12-24 ×1-3/8″		35		
NH12038TC	#12-24 ×1-1/2″		38		
NH12045TC	#12-24 ×1-3/4″		45		
NH12050TC	#12-24 ×2″		50		
NH12055TC	#12-24 ×2-1/8″		55		
NH12063TC	#12-24 ×2-1/2″		63		
NH12075TC	#12-24 ×3″		75		
NH12090TC	#12-24 ×3-1/2″		90		
NH12100TC	#12-24 ×4″		100		
NH12125TC	#12-24 ×5″		125		

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Hex Flange Head Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
HFH12019TC	#12-24 ×3/4″	5.5	19	#3	2.8-5.3
HFH12025TC	#12-24 ×1″		25		
HFH12035TC	#12-24 ×1-3/8″		35		
HFH12038TC	#12-24 ×1-1/2″		38		
HFH12045TC	#12-24 ×1-3/4″		45		
HFH12050TC	#12-24 ×2″		50		
HFH12055TC	#12-24 ×2-1/8″		55		
HFH12063TC	#12-24 ×2-1/2″		63		
HFH12075TC	#12-24 ×3″		75		
HFH12090TC	#12-24 ×3-1/2″		90		
HFH12100TC	#12-24 ×4″		100		
HFH12125TC	#12-24 ×5″		125		
HFH12135TC	#12-24 ×5-3/8″		135		

Bugle Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
BU06025TB	#6-20 ×1″	3.5	25	#2	0.9-2.5
BU06028TB	#6-20 ×1-1/8″		28		
BU06032TB	#6-20 ×1-1/4″		32		
BU06041TB	#6-20 ×1-5/8″		41		
BU06050TB	#6-20 ×2″		50		
BU08025TB	#8-18 ×1″	4.2	25	#2	0.9-2.5
BU08032TB	#8-18 ×1-1/4″		32		
BU08050TB	#8-18 ×2″		50		
BU08060TB	#8-18 ×2-3/8″		60		
BU08066TB	#8-18 ×2-5/8″		66		
BU08075TB	#8-18 ×3″		75		

Countersunk Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
CK06095TB	#6-20 ×3/8″	3.5	9.5	#2	0.9-2.5
CK06013TB	#6-20 ×1/2″		13		
CK06016TB	#6-20 ×5/8″		16		
CK06019TB	#6-20 ×3/4″		19		
CK06025TB	#6-20 ×1″		25		
CK07095TB	#7-19 ×3/8″	3.9	9.5	#2	0.9-2.5
CK07013TB	#7-19 ×1/2″		13		
CK07016TB	#7-19 ×5/8″		16		
CK07019TB	#7-19 ×3/4″		19		
CK07025TB	#7-19 ×1″		25		
CK08013TB	#8-18 ×1/2″	4.2	13	#2	0.9-2.5
CK08016TB	#8-18 ×5/8″		16		
CK08019TB	#8-18 ×3/4″″		19		
CK08025TB	#8-18 ×1″		25		
CK08032TB	#8-18 ×1-1/4″		32		
CK10013TB	#10-16 ×1/2″	4.8	13	#2	2.8-4.4
CK10016TB	#10-16 ×5/8″		16		
CK10019TB	#10-16 ×3/4″		19		
CK10025TB	#10-16 ×1″		25		
CK10032TB	#10-16 ×1-1/4″		32		
CK10038TB	#10-16 ×1-1/2″		38		
CK10050TB	#10-16 ×2″		50		

Countersunk Wings Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
CKW10025TB	#10-16 ×1″	4.8	25	#3	2.8-4.4
CKW10032TB	#10-16 ×1-1/4″		32		
CKW10038TB	#10-16 ×1-1/2″		38		
CKW10045TB	#10-16 ×1-3/4″		45		
CKW12038TB	#12-14 ×1-1/2″	5.5	38	#3	2.8-4.4
CKW12050TB	#12-14 ×2″		50		
CKW12057TB	#12-14 ×2-1/4″		57		
CKW12070TB	#12-14 ×2-3/4″		70		

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Pan Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
PH06095TB	#6-20 ×3/8″	3.5	9.5	#2	0.9-2.5
PH06013TB	#6-20 ×1/2″		13		
PH06019TB	#6-20 ×3/4″		19		
PH07095TB	#7-19 ×3/8″	3.9	9.5	#2	0.9-2.5
PH07013TB	#7-19 ×1/2″		13		
PH07016TB	#7-19 ×5/8″		16		
PH07019TB	#7-19 ×3/4″		19		
PH07025TB	#7-19 ×1″		25		
PH07032TB	#7-19 ×1-1/4″	4.2	32	#2	0.9-2.5
PH08013TB	#8-18 ×1/2″		13		
PH08016TB	#8-18 ×5/8″		16		
PH08019TB	#8-18 ×3/4″		19		
PH08025TB	#8-18 ×1″		25		
PH08032TB	#8-18 ×1-1/4″		32		
PH08038TB	#8-18 ×1-1/2″		38		
PH08050TB	#8-18 ×2″		50		
PH10013TB	#10-16 ×1/2″	4.8	13	#2	2.8-4.4
PH10016TB	#10-16 ×5/8″		16		
PH10019TB	#10-16 ×3/4″		19		
PH10025TB	#10-16 ×1″		25		
PH10032TB	#10-16 ×1-1/4″		32		
PH10038TB	#10-16 ×1-1/2″		38		
PH10050TB	#10-16 ×2″		50		

Pan Framing Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
PF06095TB	#6-20 ×5/8″	3.5	9.5	#2	0.9-2.5
PF06011TB	#6-20 ×7/16″		11		
PF07095TB	#7-19 ×5/8″	3.9	9.5	#2	0.9-2.5
PF07011TB	#7-19 ×7/16″		11		

Wafer Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
WA10016TB	#10-16 ×5/8″	4.8	16	#3	2.8-4.4
WA10022TB	#10-16 ×7/8″		22		
WA10032TB	#10-16 ×1-1/4″		32		
WA10038TB	#10-16 ×1-1/2″		38		
WA10016TC	#10-24 ×5/8″	4.8	16	#3	2.8-4.4
WA10022TC	#10-24 ×7/8″		22		
WA10032TC	#10-24 ×1-1/4″		32		
WA10038TC	#10-24 ×1-1/2″		38		

Type 17 Wood Screws Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
HFH12025TA	#12-11 ×1″	5.5	25	/	/
HFH12050TA	#12-11 ×2″		50		
HFH12063TA	#12-11 ×2-1/2″		63		
HFH12075TA	#12-11 ×3″		75		
HFH12090TA	#12-11 ×3-1/2″		90		
HFH12100TA	#12-11 ×4″		100		
HFH12125TA	#12-11 ×5″		125		
HFH14025TA	#14-10 ×1″	6.3	25	/	/
HFH14050TA	#14-10 ×2″		50		
HFH14063TA	#14-10 ×2-1/2″		63		
HFH14075TA	#14-10 ×3″		75		
HFH14090TA	#14-10 ×3-1/2″		90		
HFH14100TA	#14-10 ×4″		100		
HFH14120TA	#14-10 ×4-3/4″		120		
HFH14140TA	#14-10 ×5-5/8″		140		
HFH14165TA	#14-10 ×6-5/8″		165		

GLOBAL SUSTAINABLE SUPPLY CHAIN INTEGRATION PLATFORM
FOR BUILDING MATERIALS & HARDWARE

Truss Phillips Series



Part No.	Size.(Inch)	Dia(mm)	Length.(mm)	Point No.	Material Thickness.(mm)
TH08013TB	#8-18 ×1/2″	4.2	13	#2	0.9-2.5
TH08016TB	#8-18 ×5/8″		16		
TH08019TB	#8-18 ×3/4″		19		
TH08025TB	#8-18 ×1″		25		
TH08032TB	#8-18 ×1-1/4″		32		
TH08038TB	#8-18 ×1-1/2″		38		
TH08041TB	#8-18 ×1-5/8″		41		
TH08050TB	#8-18 ×2″		50		
TH08057TB	#8-18 ×2-1/4″		57		
TH08075TB	#8-18 ×3″		75		



Double Thread/Knurled



Size.(Inch)			
#14-10/ 14-10×50mm	#14-10/ 14-10×80mm	#14-10/ 14-10×100mm	#14-10/ 14-10×110mm

Double Thread/Type 17



Size.(Inch)			
#14-10/ 14-10×60mm	#14-10/ 14-10×80mm	#14-10/ 14-10×100mm	#14-10/ 14-10×125mm

Double Thread/Point #5



Size.(Inch)			
#14-10/ 12-24×75mm	#14-10/ 12-24×90mm	#14-10/ 12-24×100mm	#14-10/ 12-24×120mm
#14-10/ 12-24×140mm	#14-10/ 12-24×160mm	#14-10/ 12-24×1850mm	#14-10/ 12-24×250mm

Countersunk Torx Wings / Point #5



Size.(Inch)			
#12×50 mm	#12×80mm	#12×90mm	#12×110mm
#12×120mm	#14×70mm	#14×100mm	#14×120mm

Hex Washer Head Wing Up With Washer



Size.(Inch)				
#6.3×110mm	#6.3×120mm	#6.3×130	#6.3×150	#6.3×160

GLOBAL SUSTAINABLE SUPPLY CHAIN INTEGRATION PLATFORM
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Drywall Screws



Material	Hardened Carbon Steel C1022a
Availabe Length	13.00mm-200.00mm
Available Diameter	3.00mm-5.00mm
Coating	Phosphated, Zinc, Yellow Zinc, 500hrs, 1000hrs, 1500hrs, Mechanical Galvanized, Painted Head

Chipboard Screws



Material	Hardened Carbon Steel C1022a
Availabe Length	6.00mm-200.00mm
Available Diameter	2.50mm-6.00mm
Coating	Zinc, Yellow Zinc

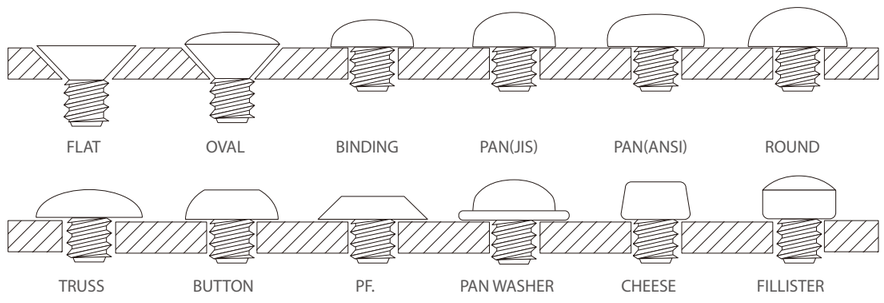
Concrete Screws



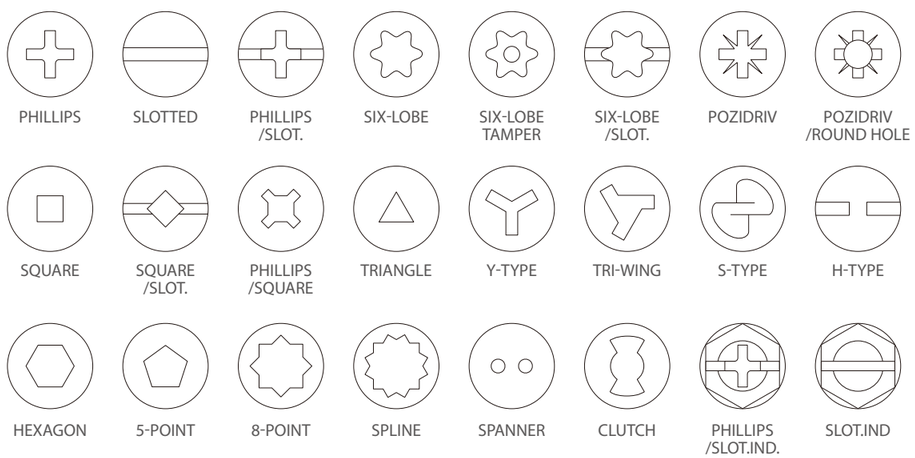
Material	Hardened Carbon Steel C1022a
Availabe Length	13.00mm-200.00mm
Available Diameter	3.00mm-6.50mm
Coating	Phosphated, Zinc, Yellow Zinc, 500hrs, 1000hrs, 1500hrs, Mechanical Galvanized,

SCREWS STYLES DIAGRAM

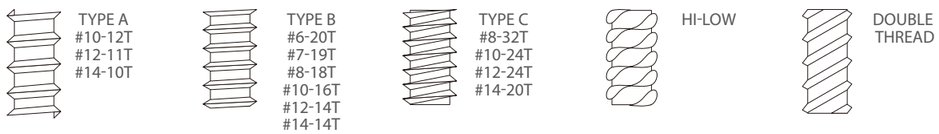
Screws Head Styles



Screw Drivers



Threads



Points

