CESTAR SCAFFOLD CO.,LTD.

Web:www.cestarscaffold.com
E-mail:admin@cestarscaffold.com
Mobile/Whatsapp:+86 17666299855
Add:Room 1312, Building 16, China Resources Land Plaza Phase 2, No. 95 East Kaiyuan Road, Xingsha Subdistrict, Changsha Economic and Technological Development Zone, Changsha, Hunan, China.



CESTAR SCAFFOLD CO.,LTD.

Looking forward to further
cooperate with you

COMPANY PROFILE

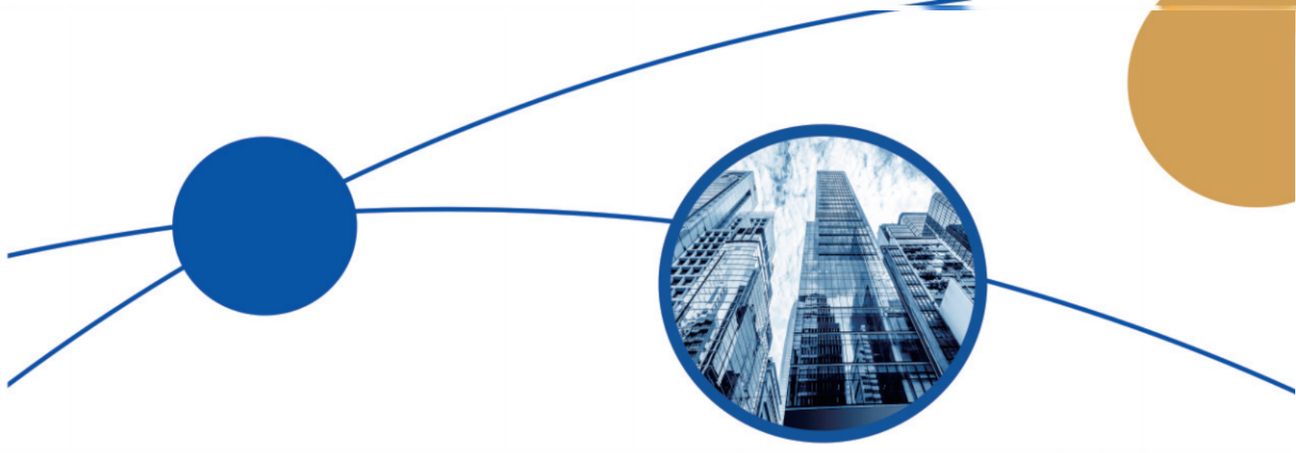
Cestar Scaffold Co, Ltd is a leading manufacturer and supplier of heavy-duty scaffolding and shoring solutions for the global construction industry.

Our product range includes Ringlock Scaffolding System,Pipe System, Frame System. In addition, Steel Props,Metal Planks, Ladders,and other scaffolding accessories.

We provide one stop service-handling everything from product customization and manufacturing to shipping and logistics. We also offer USA door to door delivery with duties included supported by our professional shipping team, ensuring a hassle free experience for our clients.

Committed to quality and value, we deliver reliable products at competitive prices to support your projects success.





CATALOGUE

01 SCAFFOLDING PIPES

02 SCAFFOLDING COUPLERS

03 RINGLOCK SYSTEM

04 FRAME SYSTEM

05 STEEL PROPS

06 STEEL PLANKS

07 LADDERS

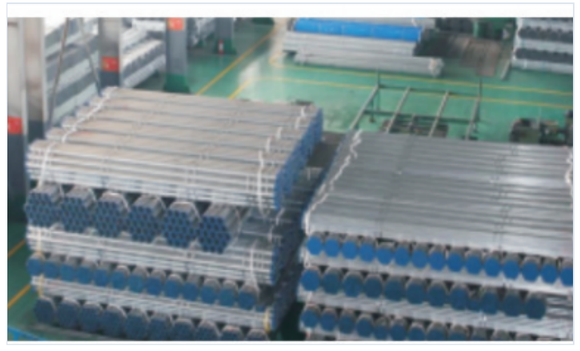
SCAFFOLDING TUBES

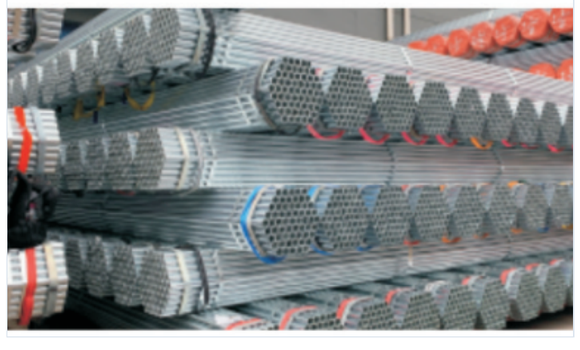
- **Standard:** BS1139,EN39,STK400,STK500
- **Outer diameter:** 48.3mm,48.6mm ,60.3mm
- **Thickness:** 1.5mm ,1.8mm 3.2mm,2.4mm,4.0mm,
- **Materials:** Q235.Q355B,Q195
- **Surface:** Hot dipped galvanized,Pregalvanized,Black Painted
- **Packing:** Hexagonal packing with steel straps,61pcs/bundle



SCAFFOLDING TUBES				
Outer diameter(mm)	Thickness(mm)	Length(m)	Material	Standard
48.3	2.75-4.0	0.3-12	Q235/Q355B	BS1139/EN39
48.6	1.5-2.4	0.3-12	Q235/Q355B	BS1139/EN39
60.3	2.75-4.0	0.3-12	STK400/STK500	JIS

WORKSHOP







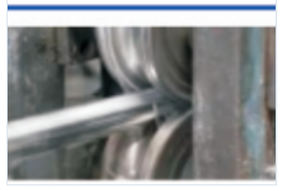
RAW MATERIAL



UNCOILING



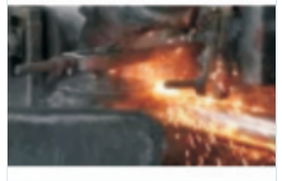
CUTTING ENDS



FORMIINIG



SEAM REMOVING



CUTTING LENGTH

SCAFFOLDING COUPLERS

- **Standard:** EN74/BS1139
- **Materials:** Q235
- **Surface:** Ele-galvanized,hot-dipped galvanized



British drop forged double coupler 0.98kg



British drop forged swivel coupler 1.15kg



British drop forged board retain coupler 0.63kg



British drop forged putlog 0.63kg



Brithis drop forged beam coupler 1.5kg



British sleeve coupler 1kg



JIS double coupler 0.65kg



JIS swivel coupler 0.65kg



British pressed double coupler 0.82kg



British pressed swivel coupler 0.99kg



Korea pressed double coupler 0.65kg



Korea pressed swivel coupler 0.65kg

RINGLOCK SCAFFOLDING

Quick erection:
All Ringlock scaffolds are pre-measured and just a hammer is required when erection.

Versatility:
The revolutionary node point rosette provide up to 8 connections in one plane, allowing the system scaffolding highly adaptable for straight and curved structures, **such as ship yards,power generation** stations, petrochemical plants.

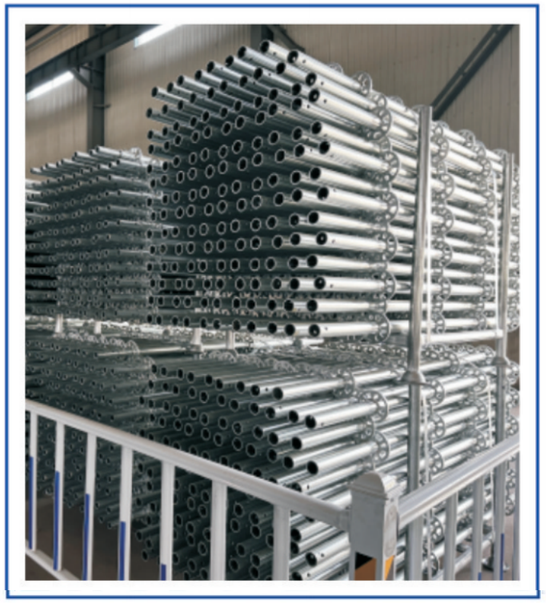
Low maintenance:
The hot dip galvanized finish will greatly extend life of the product,no paint required,no more rust or corrosion, even they can be stored externally.



WORKSHOP







RINGLOCK STANDARD

Surface Treatment: Hot-dip Galvanized



ITEM NO.	MATERIAL(MM)	L(M)
CS 050	Q355 48.3*3.2MM	0.5M
CS 100	Q355 48.3*3.2MM	1.0M
CS 150	Q355 48.3*3.2MM	1.5M
CS 200	Q355 48.3*3.2MM	2.0M
CS 250	Q355 48.3*3.2MM	2.5M
CS 300	Q355 48.3*3.2MM	3.0M

RINGLOCK LEDGER

Surface Treatment: Hot-dip Galvanized



ITEM NO.	MATERIAL(MM)	L(M)
CS 073	Q355/Q235 48.3*3.0	0.73
CS 104	Q355/Q235 48.3*3.0	1.04
CS 109	Q355/Q235 48.3*3.0	1.09
CS 140	Q355/Q235 48.3*3.0	1.4
CS 157	Q355/Q235 48.3*3.0	1.57
CS 207	Q355/Q235 48.3*3.0	2.07
CS 257	Q355/Q235 48.3*3.0	2.57
CS 307	Q355/Q235 48.3*3.0	3.07

RINGLOCK DIAGONAL BRACE

Surface Treatment: Hot-dip Galvanized



ITEM NO	MATERIAL(MM)	L(m)
CS 2120	Q235 48.3*2.75/3.0	0.73*2
CS 2230	Q235 48.3*2.75/3.0	1.04*2
CS 2250	Q235 48.3*2.75/3.0	1.09*2
CS 2400	Q235 48.3*2.75/3.0	1.4*2
CS 2490	Q235 48.3*2.75/3.0	1.57*2
CS 2810	Q235 48.3*2.75/3.0	2.07*2
CS 3180	Q235 48.3*2.75/3.0	2.57*2
CS 3580	Q235 48.3*2.75/3.0	3.07*2

BRIDGE LEDGER

Surface Treatment: Hot-dip Galvanized



ITEM NO.	MATERIAL(MM)	L(m)
CS 157	Q235	1.57
CS 207	Q235	2.07
CS 257	Q235	2.57
CS 307	Q235	3.07

RINGLOCK BOARD BRACKET

Surface Treatment: Hot-dip Galvanized

ITEM NO.	MATERIAL(MM)	L(m)
CS 036	Q235	0.36
CS 039	Q235	0.39
CS 073	Q235	0.73
CS 109	Q235	1.09



LATTICE GIRDER

Surface Treatment: Hot-dip Galvanized

ITEM NO.	MATERIAL(MM)	L(m)
CS 207	Q235	2.07
CS 257	Q235	2.57
CS 307	Q235	3.07
CS 414	Q235	4.14
CS 514	Q235	5.14
CS 614	Q235	6.14



RINGLOCK ACCESSORIES

Surface Treatment: Electric-Galvanized & Black



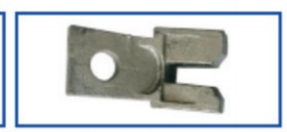
Spigot with nut



Wedged Pin



Ledger Head



Brace Head



Base Collar



Rosette



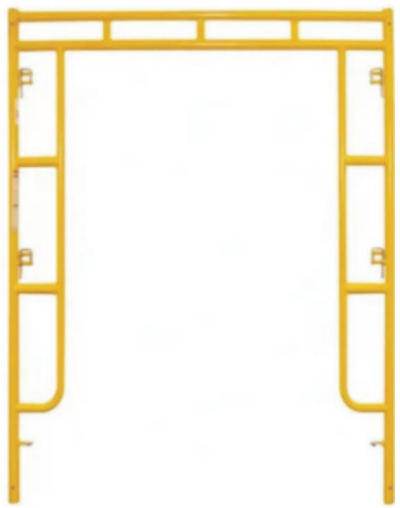
Octagon

FRAME SYSTEM

- Large selection of frame lock types and tube sizes.
- Easily assembled.
- Fast erection and dismantling.
- Safe,efficient and dependable.

SPECIFICATION OF THE FRAME	
Type:	Ladder Frame, Walk Through Frame
Size	1219*1700,1219*1829,1219*1524,1219*1930
Main tube	42*1.8,42*2.0,42*2.2
Cross brace	21.3~1219*1829
Surface	Powder coated,Pre-galvanized,HDG

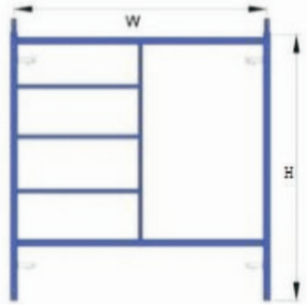




AMERICAN MASON FRAME/STEP FRAME

Surface Treatment: Powder Coated

ITEM NO.	w(m)	H(m)
CS 01	4(1.219)	5(1.524)
CS 02	5(1.524)	3(0.914)
CS 03	5(1.524)	4(1.219)
CS 04	5(1.524)	5(1.524)
CS 05	5(1.524)	64”(1.930)



AMERICAN WALK THROUGH FRAME

Surface Treatment: Powder Coated

ITEM	W(m)	H(m)
CS 06	4(1.219)	57”(1.700)
CS 07	4(1.219)	64"(1.930)
CS 08	5(1.524)	4(1.219)
CS 09	5(1.524)	64“(1.930)
CS 10	5(1.524)	67"(2.007)

AMERICAN LADDER FRAME

Surface Treatment: Powder Coated

ITEM NO.	W(m)	H(m)
CS 11	2(0.609)	5(1.524)
CS 12	2(0.609)	64”(1.930)
CS 13	3(0.914)	4(1.219)
CS 14	3(0.914)	5(1.524)
CS 15	3(0.914)	6(1.828)



STEEL PROPS

- Materials: Q235, Q355B
- Tube:40mm,48mm,56mm,60mm,76mm
- Wall thickness:1.6mm,1.8mm,2.0mm,2.2mm,2.4mm
- Type: Light duty,Middle duty,Heavy duty.
- Surface treatment: Painted,powder coated,electro-galvanized
- pre-galvanized, hot dip galvanized.











Thread Prop Sleeve



Prop Sleeve



Prop Pin



prop Gpin

SCAFFOLDING BASE JACK&U-HEAD

- Materials: Q235, Q355B
- Surface treatment: Electro-galvanized,Painted.

Name	Type	Diameter(mm)	Surface
Adjustable Base Jack& U-Head	Solid	30~600	Electro-Galvanized Hot Dip Galvanized Painted
		32*600	
		34*600	
	Hollow	34*4*600	
		36*4*600	
		38*4*600	
		38*4*660	



STEEL PLANKS

STEEL PLANK DETAILS
- Materials:Q195,Q235
- Surface:Pre-Galvanized,HDG
- Standard: BS1139,EN12811.
- Packing:In Bulk. In Bundle,In tray.



STEEL PLANK				
Types	width(mm)	Height(mm)	Thickness(mm)	Length(mm)
210	210	45	1.0-1.5	500-4000
240	240	45	1.0-1.5	
250	250	50	1.0-1.5	
225	225	38	1.5-1.8	

CATWALK

STEEL PLANK			
size(mm)	Thickness(mm)	Length(mm)	Surface treatment
240*50	1.2-1.5	According Customer Demand	Pre-G/HDG
250*50			Pre-G/HDG
420*50			Pre-G/HDG
480*45			Pre-G/HDG
500*50			Pre-G/HDG
230*63	1.5-1.8		Pre-G/HDG

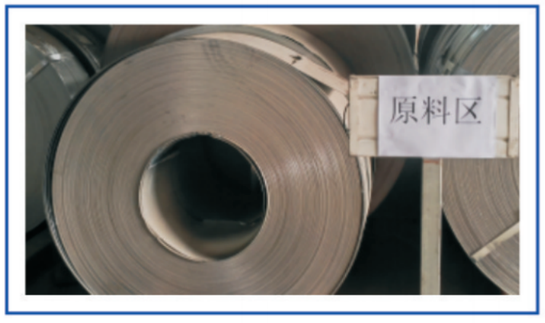


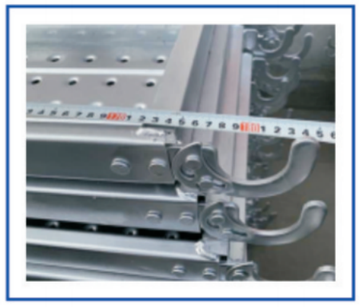
■ Scaffolding Catwalk Steel Plank with hook BS1139

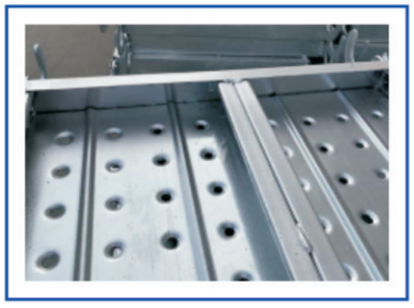
WORKSHOP













Aluminum Robust

Hatch-type



ITEM NO.	w (m)	L(m)	MATERIAL
CS 157	0.61/0.62	1.57	Aluminum&Plywood
CS 207	0.61/0.62	2.07	Aluminum&Plywood
CS 257	0.61/0.62	2.57	Aluminum&Plywood
CS 307	0.61/0.62	3.07	Aluminum&Plywood

228 STEEL PLANK

Surface Treatment: Hot-dip Galvanized





ITEM NO.	w(m)	L(m)	WEIGHT APPROX(kg)
CS 073	0.2286	0.73	5.63
CS 104	0.2286	1.04	7.55
CS 109	0.2286	1.09	7.86
CS 140	0.2286	1.40	9.78
CS 157	0.2286	1.57	10.83
CS 207	0.2286	2.07	13.93
CS 257	0.2286	2.57	17.03
CS 307	0.2286	3.07	20.12

320 STEEL PLANK

Surface Treatment: Hot-dip Galvanized



ITEM NO.	W(m)	L(m)	WEIGHT APPROX(kg)
CS 073	0.32	0.73	8.37
CS 104	0.32	1.04	10.62
CS 109	0.32	1.09	10.98
CS 140	0.32	1.40	13.23
CS 157	0.32	1.57	14.16
CS 207	0.32	2.07	18.09
CS 257	0.32	2.57	21.71
CS 307	0.32	3.07	25.33

241 STEEL PLANK

Surface Treatment: Hot-dip Galvanized

ITEM NO.	w(m)	L(m)	WEIGHT APPROX(kg)
CS 073	0.241	0.73	5.85
CS 104	0.241	1.04	7.60
CS 109	0.241	1.09	7.88
CS 140	0.241	1.40	9.62
CS 157	0.241	1.57	10.58
CS 207	0.241	2.07	13.39
CS 257	0.241	2.57	16.20
CS 307	0.241	3.07	19.01



LADDER

- Materials: Q195, Q235
- Surface treatment: Pre-galvanized /HDG

Name	Width(mm)	Height(mm)	Length(mm)
Stair case	420	1500	1500
	450	1800	1725
	480	1829	1955
	480	2000	2000



Name	Width(mm)	Length(mm)
Monkey ladder	300	2000
	300	3000
	300	4000
	300	6000

MATERIALS:ALUMINIUM

Name	Width(mm)	Length(mm)
Aluminium ladder	390	2000
	390	3000
	390	4000
	390	5000
	390	6000



MULTIPURPOSE SCAFFOLD

Product Name	Multipurpose Scaffolds
Size	L:1870*W:740*H(max):4442mm
Material	Q235+Q195
Surface Treatment	Powder coated in Red
Weight	170kg
Packing	4 carton boxes per set
Loading Capacity	1000LB
Components	2' multipurpose scaffolds 1 guardrails system 4 outriggers 12^125mm casters





PROJECT WE DID

Singapore Jurong Island Oil project







PROJECT WE DID

Philippines OSBL Project







PROJECT WE DID

Singapore food extraction project







CERTIFICATE

