



UNITED SCAFFOLD SUPPLY COMPANY INC.

SCAFFOLDING & FORMWORK. ESTABLISHED IN 1991.

SCAFFOLD CATALOGUE 2019



United Scaffold Supply Company Inc
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UNITED SCAFFOLD SUPPLY COMPANY

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**UNITED SCAFFOLD
SUPPLY COMPANY**

INTRODUCTION



United Scaffold Supply Company Inc.

Since the company's beginning in 1991, we have specialized in design, sales, rentals and labour services for Scaffold and Formwork Systems.

All United Scaffold Access and Formwork Equipment is developed to the highest and up-to-date specifications, and are designed to meet or exceed the CSA and OSHA requirements.

Through placing heavy investment in research and development, we are able to assure full certification of our team and products.

We are BCCSA COR certified.

All engineered drawings and pricing available upon request.



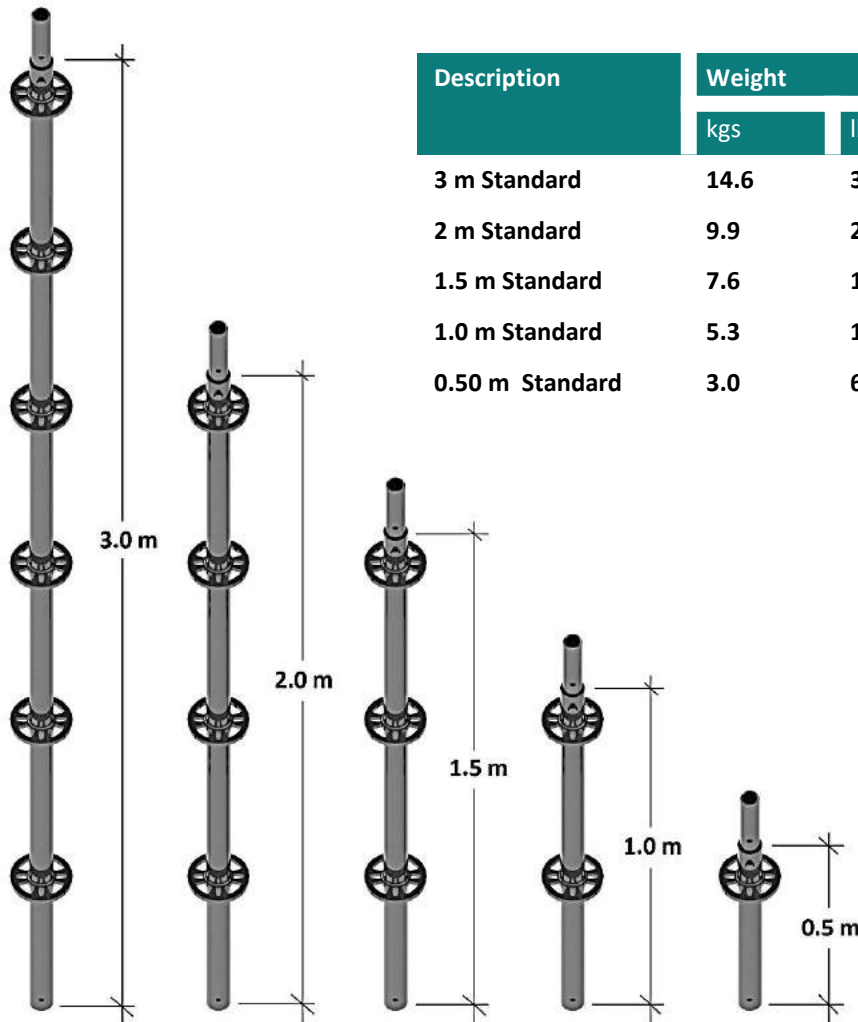
**UNITED SCAFFOLD
SUPPLY COMPANY**

USSC | Ring-Loc System





Rosette View



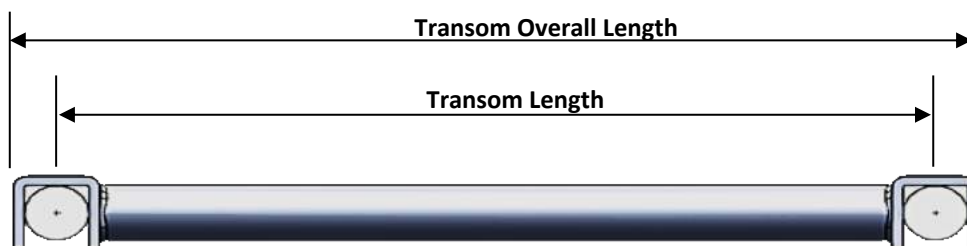
Description	Weight		Part No.
	kgs	lbs	
3 m Standard	14.6	32.1	060101
2 m Standard	9.9	21.8	060102
1.5 m Standard	7.6	16.7	060103
1.0 m Standard	5.3	11.6	060104
0.50 m Standard	3.0	6.6	060105



LEDGER/TRANSOM



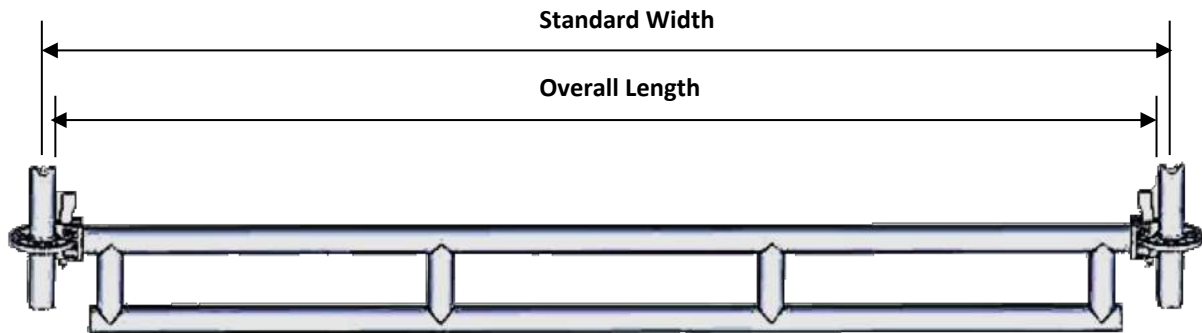
Description	Standard Width		Ledger Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
10 ' Ledger	3.05	10'	3.00	9'10"	11.1	24.5	060201
7' Ledger	2.13	7'	2.08	6'10"	8.0	17.6	060202
5' 2" Ledger	1.57	5'2"	1.52	5'	6.1	14.8	060203
3' 10" Ledger	1.22	4'	1.10	3'10"	4.6	10.1	060204
2' 2" Ledger	0.65	2'2"	.60	2'	3.0	7.2	060205
OTHER SIZES AVAILABLE UPON REQUEST							



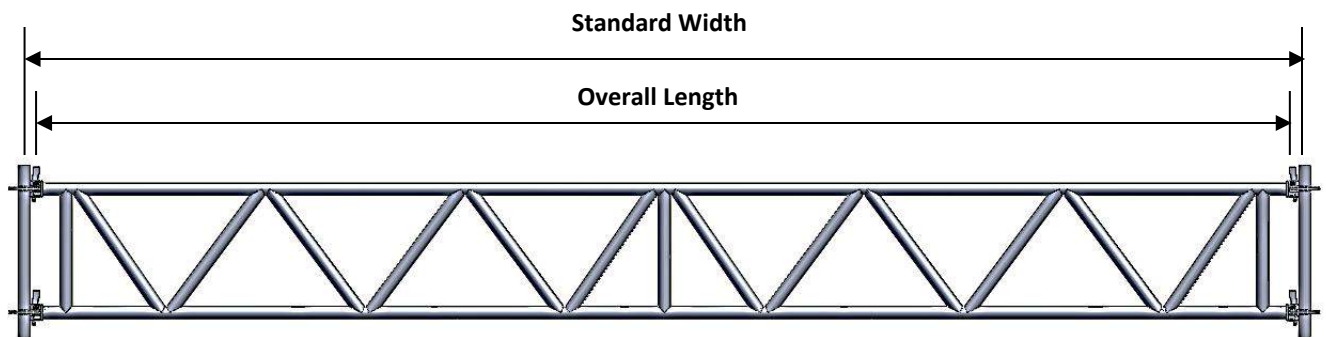
Description	Transom Length		Transom Overall Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
7' Transom	2.13	7'	2.21	7'2"	9.0	19.8	060301
5' 2" Transom	1.57	5'2"	1.65	5'4"	7.0	15.4	060302
3' 10" Transom	1.15	3'10"	1.23	4'	5.5	12.1	060303
2' 2" Transom	0.65	2'2"	.73	2'4"	4.5	9.9	060304



DOUBLE LEDGER/LATTICE GIRDER



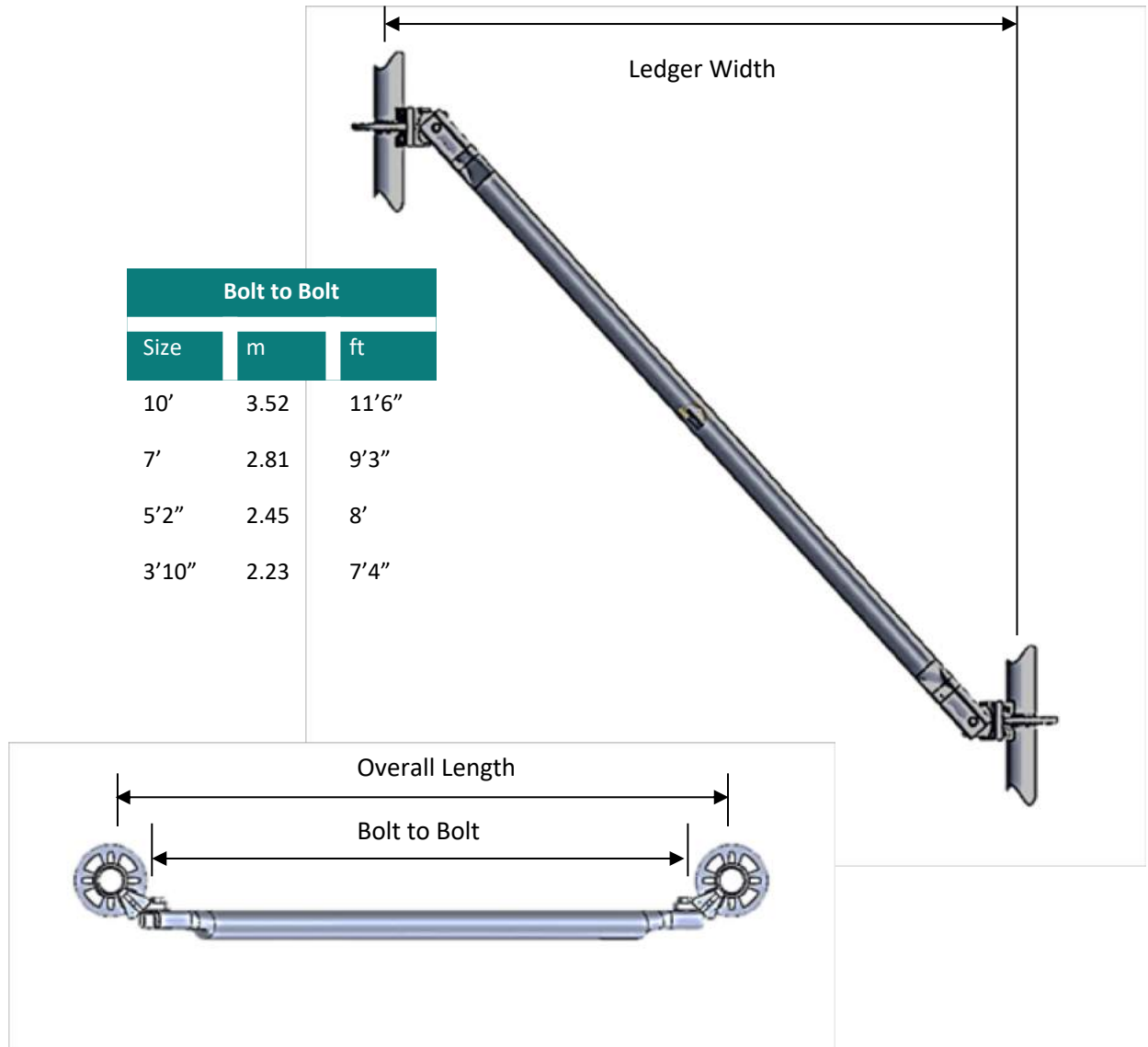
Description	Standard Width		Overall Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
10' Double Ledger	3.05	10'	3.68	12' 1"	23.40	51.59	060206
7' Double Ledger	2.13	7'	2.96	9' 9"	16.50	36.38	060207



Description	Standard Width		Overall Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
28' Lattice Girder	8.52	28'	8.47	27' 10"	96.0	211.2	060801
21' Lattice Girder	6.39	21'	6.34	20' 10"	71.2	156.6	060802
17' Lattice Girder	5.18	17'	5.13	16' 10"	59.0	129.8	060803
14' Lattice Girder	4.26	14'	4.21	13' 10"	48.5	106.7	060804



BAY BRACE



Bolt to Bolt		
Size	m	ft
10'	3.52	11'6"
7'	2.81	9'3"
5'2"	2.45	8'
3'10"	2.23	7'4"

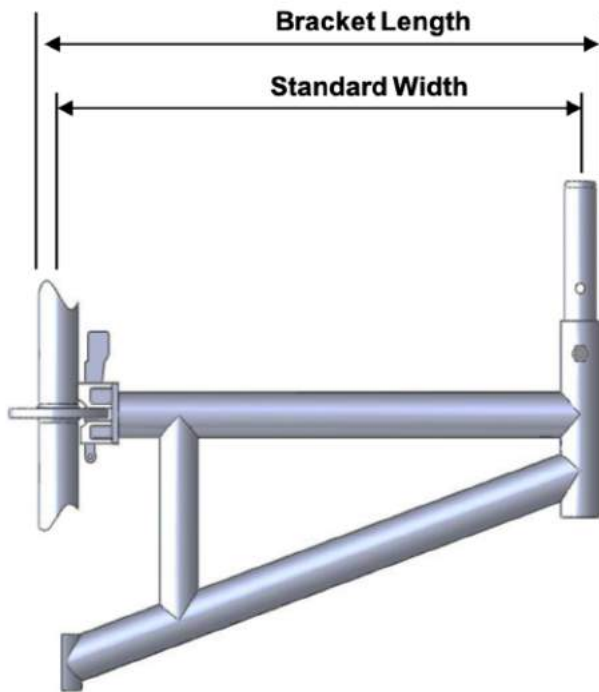
Description	Ledger Width		Overall Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
10' Bay Brace	3.05	10'	3.68	12' 1"	11.4	25.5	060401
7' Bay Brace	2.13	7'	2.96	9' 9"	9.5	21.8	060402
5' 2" Bay Brace	1.57	5'2"	2.60	8' 7"	8.5	19.1	060403
3' 10" Bay Brace	1.15	3'10"	2.37	7' 9"	7.9	17.7	060404



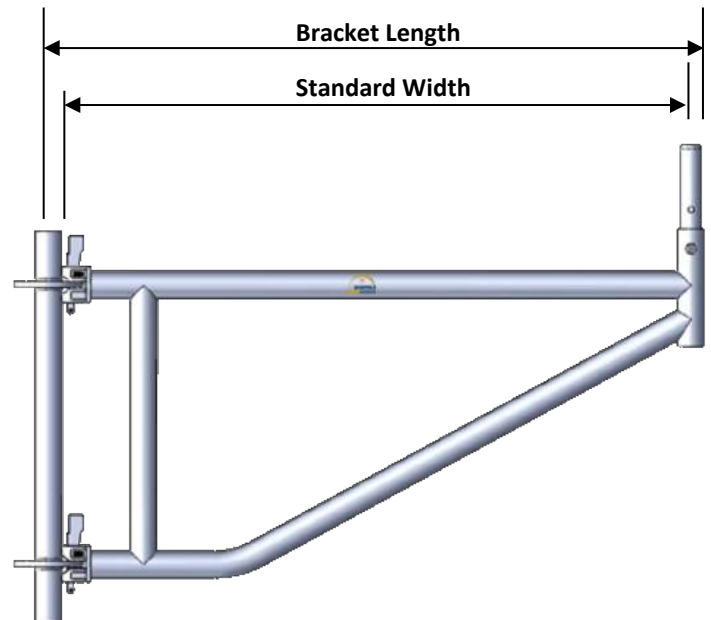
**UNITED SCAFFOLD
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USSC | Ring-Loc System

SIDE BRACKET



Description	Bracket Length		Weight		Part No.
	m	ft	kgs	lbs	
2' 11" Side Bracket	0.88	2'11"	10.45	23.0	060601
2' 2" Side Bracket	0.65	2'2"	6.88	15.2	060602
2'11" Wall Side Bracket	.88	2'11"	10.45	23.0	060604
2'2" Wall Side Bracket	.65	2'2"	6.88	15.2	060605



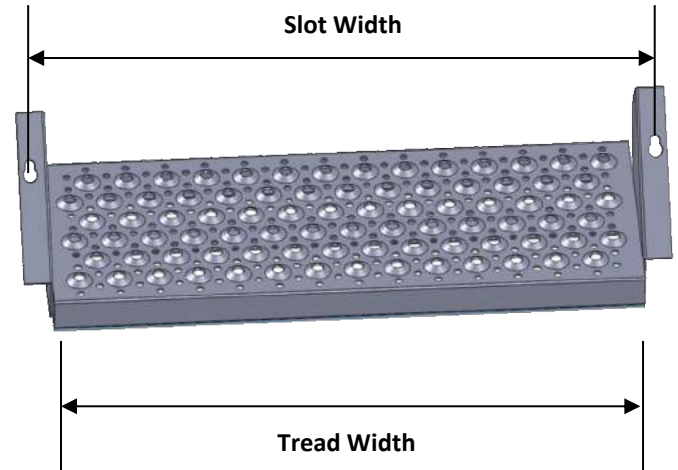
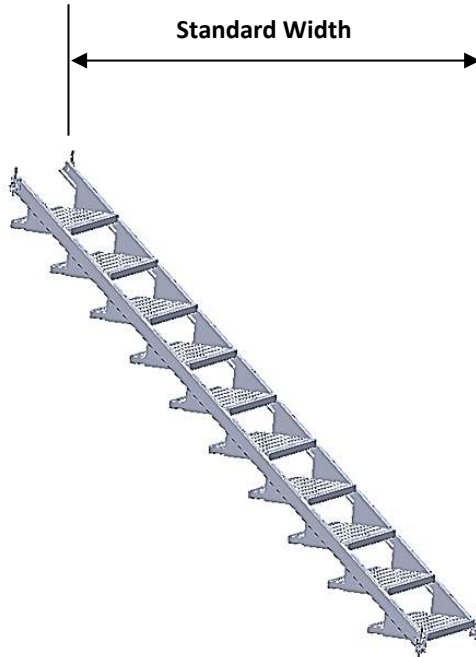
Description	Bracket Length		Weight		Part No.
	m	ft	kgs	lbs	
3' 10" Side Bracket	1.15	3'10"	10	22.4	060603



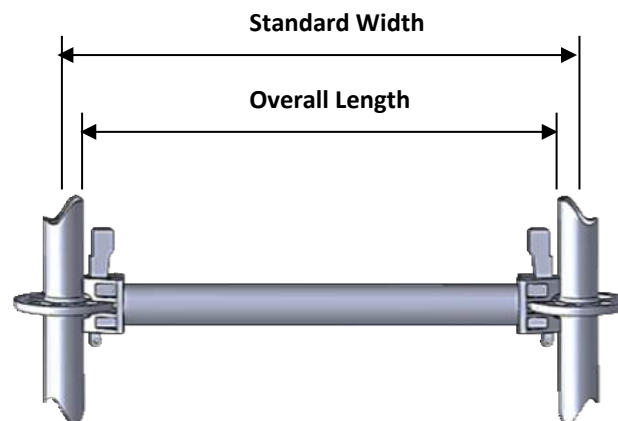
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STAIR STRINGER SET



Standard Width		Stringer Length		Weight		Part No.	Tread Width		Slot Spacing		Weight		Part No.
m	ft	m	ft	kgs	lbs		m	ft	m	ft	kgs	lbs	
2.13	7'	2.99	9'10"	21.00	46.00	060901	.81	32"	.86	34"	7.4	16.3	060902



Description	Standard Width		Overall Length		Weight		Part No.
	m	ft	m	ft	kgs	lbs	
3' 6" Stair Ledger	1.07	3'6"	1.04	3'4"	4.4	9.6	060903



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STEEL LADDER/LADDER BRACKET

Description	Bracket Width		Weight		Part #
	m	in	kgs	lbs	
Ladder Bracket	.43	17"	3.0	6.6	061201



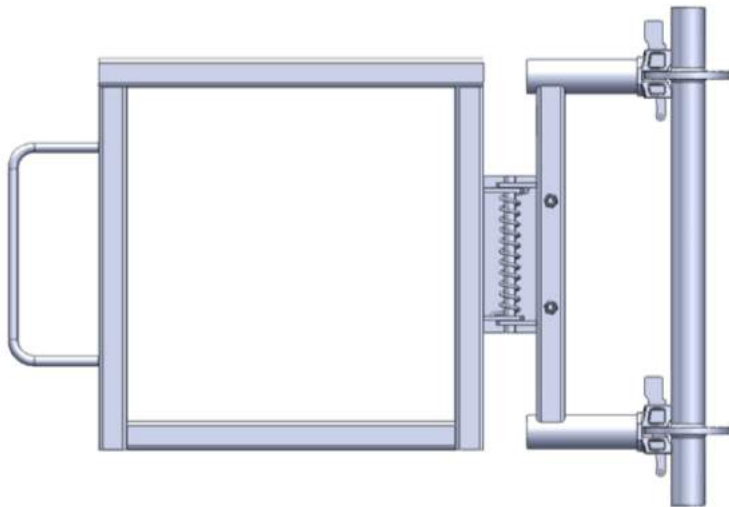
Description	Ladder Height		Ladder Width		Weight		Part #
	m	in	m	in	kgs	lbs	
5' Ladder	1.52	5'	.43	17"	6.5	14.3	061101
3' Ladder	.91	3'	.43	17"	4.2	9.24	061102



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SWING GATE/GUARDRAIL POST



Description	Bracket Width		Weight		Part #
	m	in	kgs	lbs	
Swing Gate	.43	17"	3.0	6.6	061302

Description	Weight		Part #
	kgs	lbs	
Guardrail Post	8.0	17.6	061303

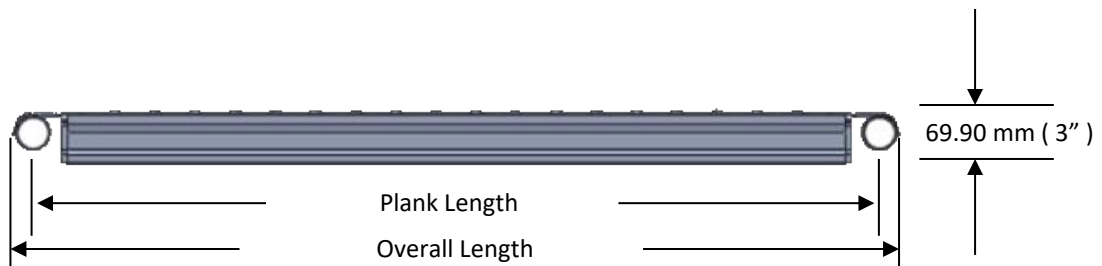




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STEEL PLANK



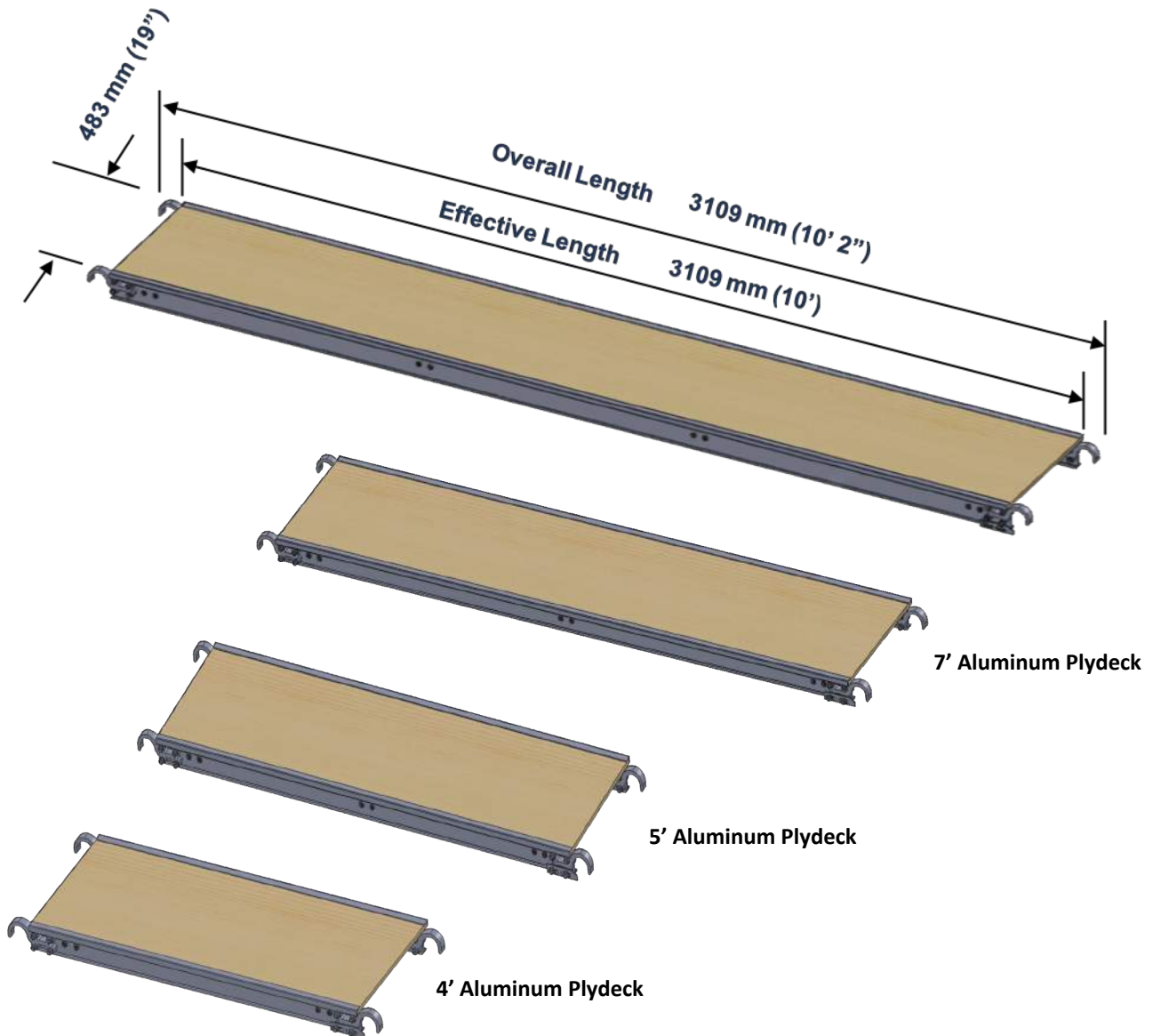
Description	Plank Length		Overall Length		Weight		Part #
	m	in	m	in	kgs	lbs	
10' Steel Plank	3.05	10'	3.11	10'2"	18.5	40.7	061701
7' Steel Plank	2.13	7'	2.19	7'2"	13.0	28.6	061702
5' 2" Steel Plank	1.57	5'2"	1.63	5'4"	10.5	10.5	061703
3' 10" Steel Plank	1.15	3'10"	1.21	4'0"	7.20	7.20	061704
2' 2" Steel Plank	0.65	2'2"	0.71	2'4"	5.20	5.20	061705



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ALUMINUM PLYDECK



Description	Overall Length		Effective Length		Weight		Part #
	m	in	m	in	kgs	lbs	
10' x 19" Aluminum Plydeck	3.11	10' 2"	3.05	10'	18.22	40.17	070401
7' x 19" Aluminum Plydeck	2.20	7' 2"	2.13	7'	13.24	29.19	070402
5' x 19" Aluminum Plydeck	1.58	5' 2"	1.52	5'	9.11	20.08	070404
4' x 19" Aluminum Plydeck	1.28	4' 2"	1.22	4'	7.28	16.05	070405

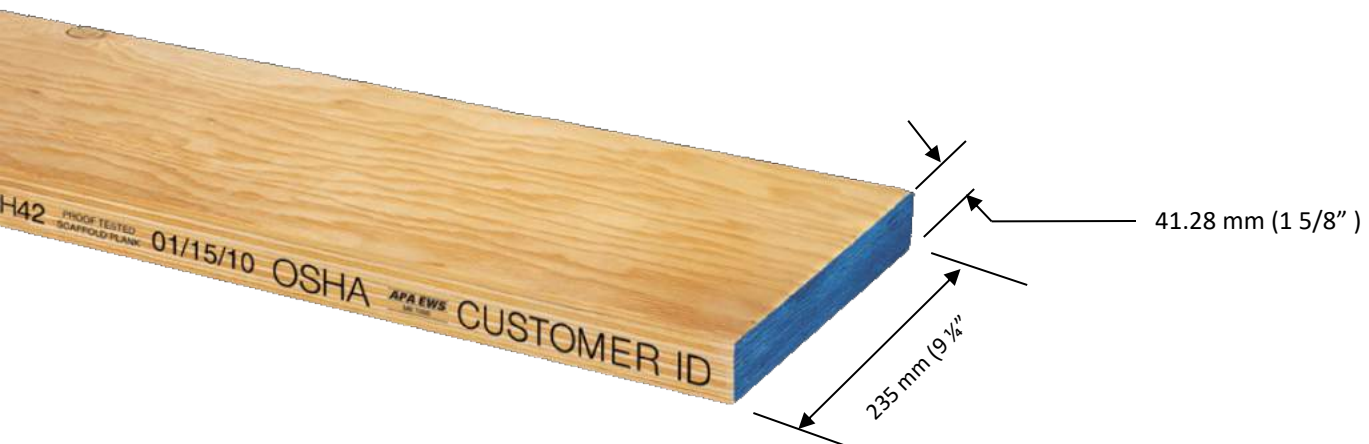
*Most decks also available at 24" wide



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1 5/8" x 9 1/2" LVL PLANK



Service Condition	Stiffness EI x 10 ⁵ (lbs – in ²)	Allowable Moment (lbs – in)	Allowable Shear (lbs – in)
Dry Use	6.08	968	157
Wet Use	5.41	842	117

ADDITIONAL SPECIFICATIONS:

Species: Douglas Fir

Adhesive: Waterproof Phenolic

Edges: Eased for easy handling

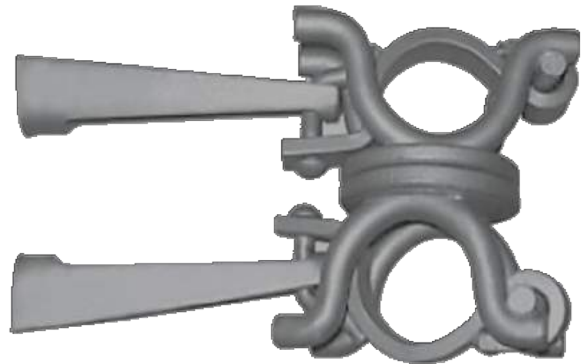
Description	Overall Length		Weight		Part #
	m	in	kgs	lbs	
16' LVL Plank	4.89	16'	28.00	61.73	061509
12' LVL Plank	3.66	12'	21.00	46.30	061501
10' LVL Plank	3.05	10'	17.50	38.59	061502
8' LVL Plank	2.44	8'	14.00	30.86	061503
6' LVL Plank	1.83	6'	10.50	23.15	061504
5' LVL Plank	1.52	5'	8.75	19.29	061505
4' LVL Plank	1.22	4'	7.00	15.43	061506
3' LVL Plank	0.91	3'	5.25	11.57	061507
2' LVL Plank	0.61	2'	3.50	7.72	061508



RING-LOC SYSTEM ACCESSORIES



Right Angle Wedge Clamp



Swivel Wedge Clamp

Description	Slip Load (lbs)	Ultimate Load (lbs)	Weight		Part #
			kgs	lbs	
Right Angle Wedge Clamp 1.90" x 1.90"	4043	10078	1.5	3.3	061601
Swivel Wedge Clamp 1.90" x 1.90"	4137	7530	1.6	3.5	061602



Description	Weight		Part #
	kgs/ft	lbs/ft	
Aluminum Tube (lengths available upon request)	1.5	3.3	061801



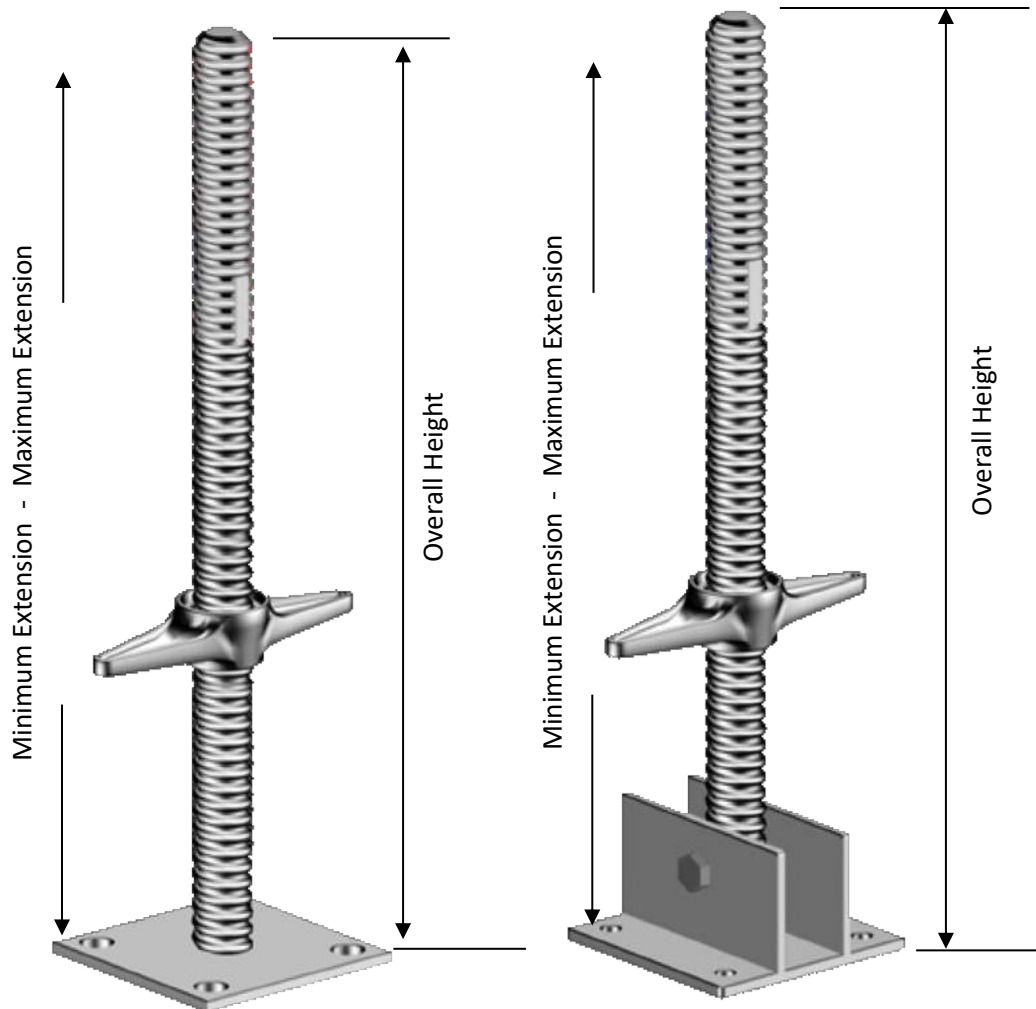
Description	Rosette Spacing		Weight		Part #
	m	in	kgs	lbs	
Re-enforcing rod	0.5	19.6	3.2	7.0	061805



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USSC | Ring-Loc System

RING-LOC SYSTEM ACCESSORIES



Description	Maximum Extension		Minimum Extension		Overall Height		Weight		Part No.
	m	in	m	in	m	in	kgs	lbs	
Screw Jack	.38	15.0	.058	2	.53	21	7.6	17.0	060501
Swivel Jack	.43	17.0	.13	3.5	.60	24	8.2	18.36	060502



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RING-LOC SYSTEM ACCESSORIES



Description	Weight		Part #
	kgs	lbs	
12" Caster with Jack	21.00	46.30	061905
Caster (only)	16.80	37.00	061903
Caster Jack (only)	4.2	9.25	061807



Description	Weight		Part #
	kgs	lbs	
Spigot Adaptor	1.80	3.96	0618011

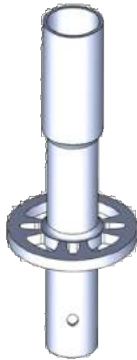
Description	Weight		Part #
	kgs	lbs	
End to End Connector	1.45	3.96	061603



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USSC | Ring-Loc System

RING-LOC SYSTEM ACCESSORIES



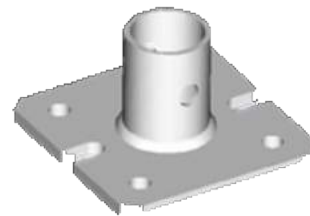
Description	Weight		Part #
	kgs	lbs	
Base Collar	1.9	4.1	061804



Description	Weight		Part #
	kgs	lbs	
D-Pin	.10	.22	061802



Description	Weight		Part #
	kgs	lbs	
I-Beam Clamp	1.5	3.31	061803



Description	Weight		Part #
	kgs	lbs	
Base Plate	1.8	3.97	061806

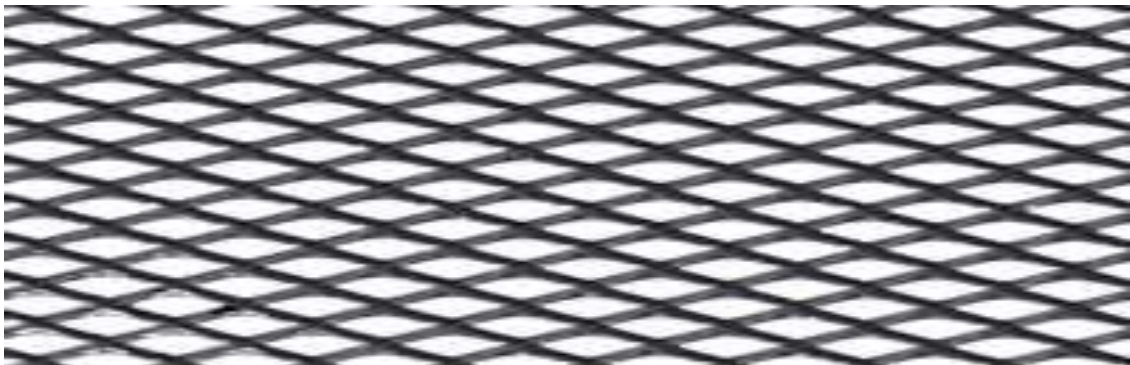


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RING-LOC SYSTEM ACCESSORIES



Description	Steel Toe Board Length		Weight		Part No.
	m	In	kgs	lbs	
4' Steel Toe Board	.30 m	3'10"	.59	1.30	062101
5' Steel Toe Board	.61 m	5'2"	1.17	2.58	062102
7' Steel Toe Board	1.22 m	7'	2.34	5.16	062103
10' Steel Toe Board	1.52 m	10'	2.93	6.46	062104



Description	Weight (kgs)		Part No.
	kgs	lbs	
1' x 4' Grid Mesh	4.50	9.92	062201
2' x 2' Grid Mesh	4.50	9.92	062202
2' x 4' Grid Mesh	9.50	20.94	062203
4' x 4' Grid Mesh	18.5	40.78	062204

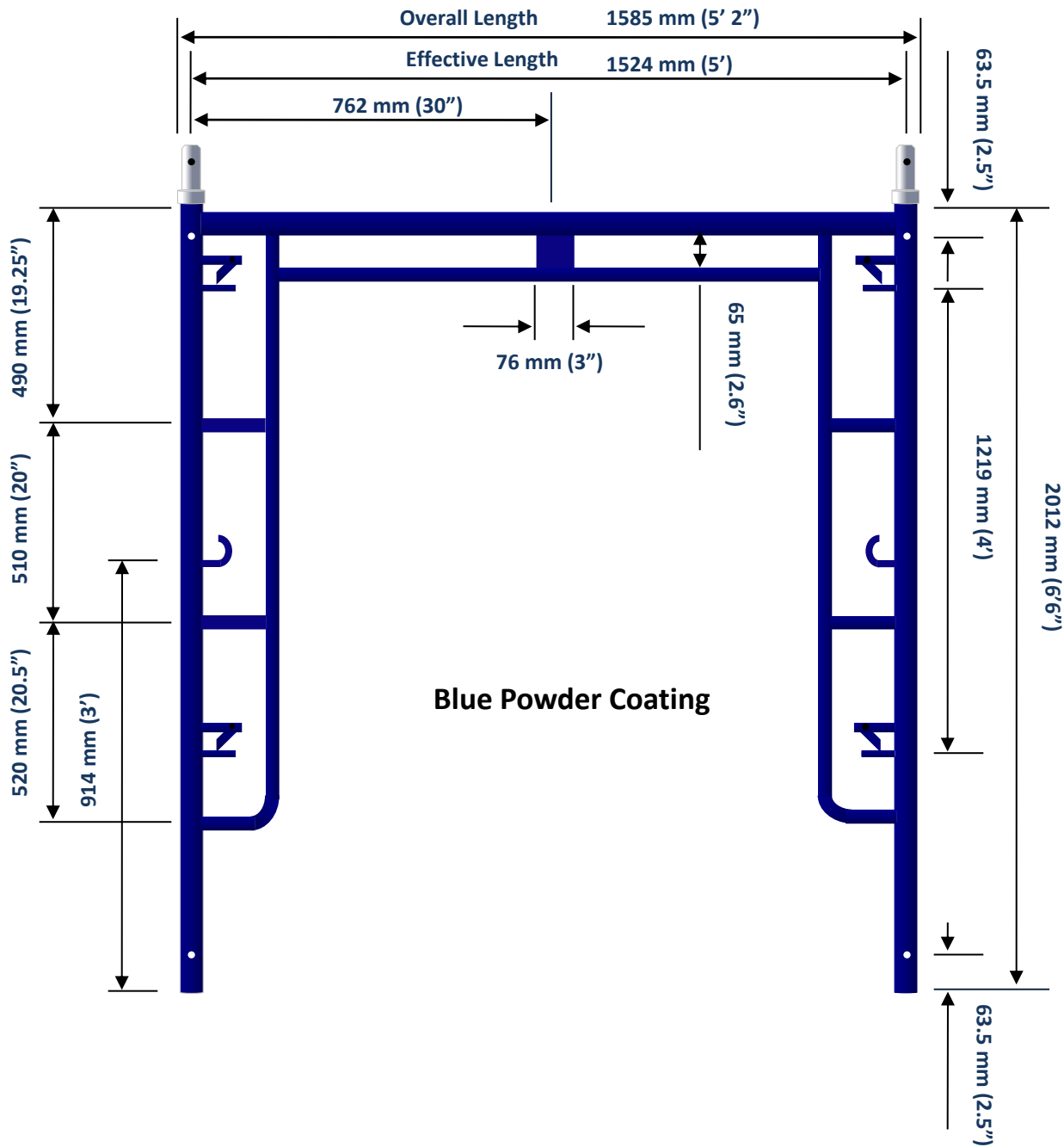


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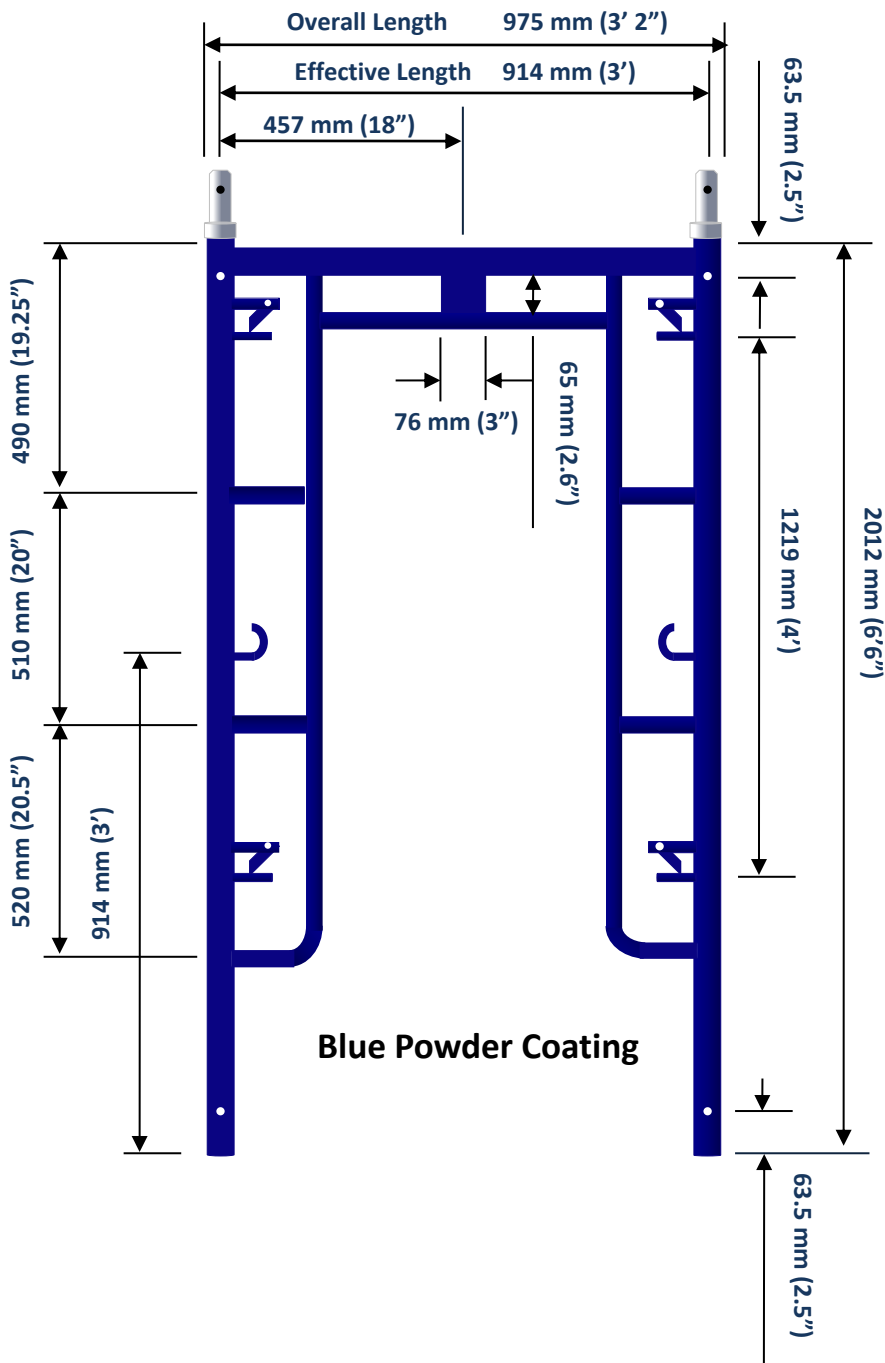
ARCH FRAME



Description	Overall Length		Effective Length		Weight		Part #
	m	in	m	in	kgs	lbs	
6'6" H x 5' W Arch Frame	1.59	5'2"	1.52	5'	18.30	40.34	070101



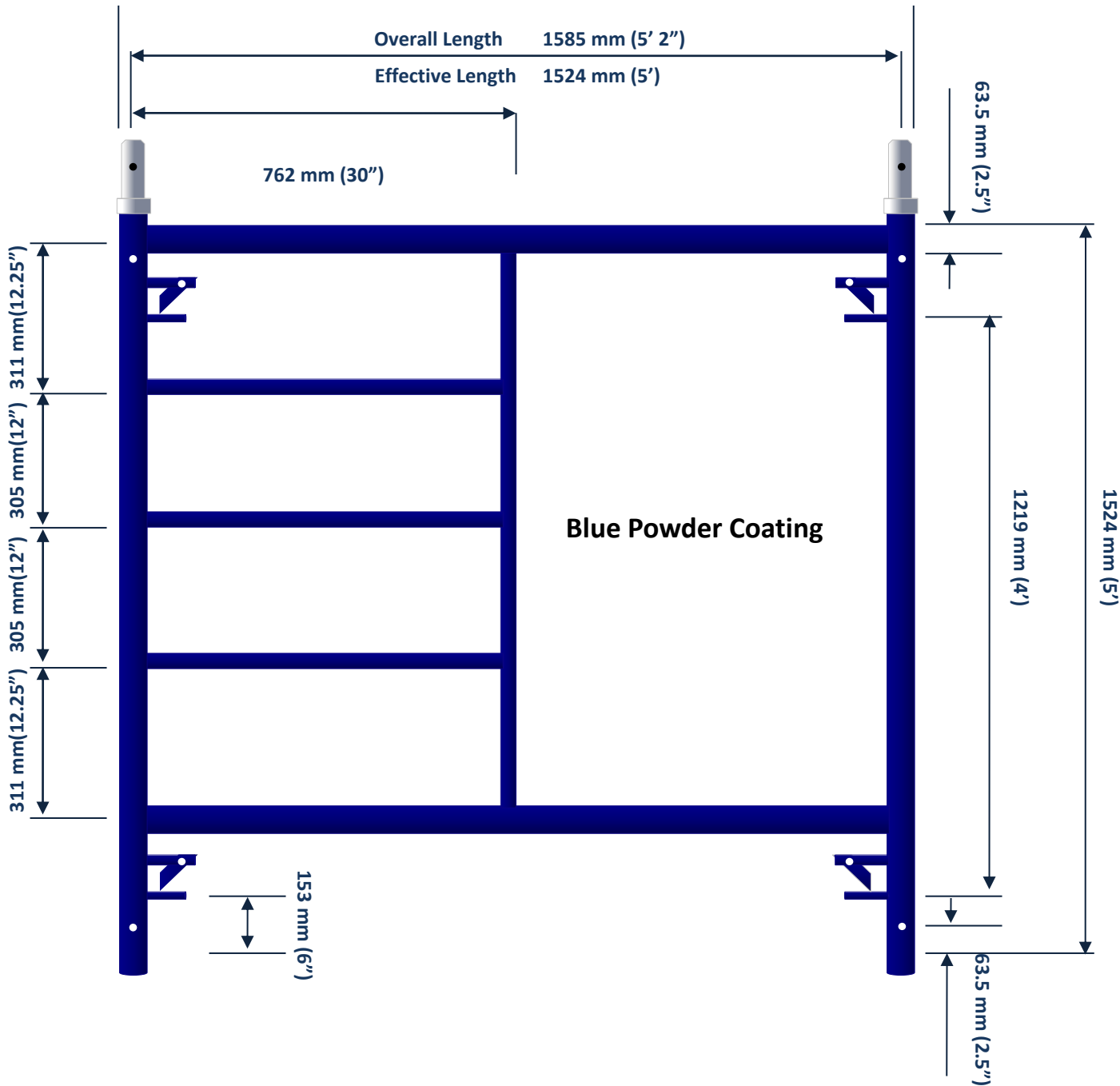
ARCH FRAME



Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
6'6" H x 3' W Arch Frame	975	3'2"	914	3'	17.70	39.02	070102



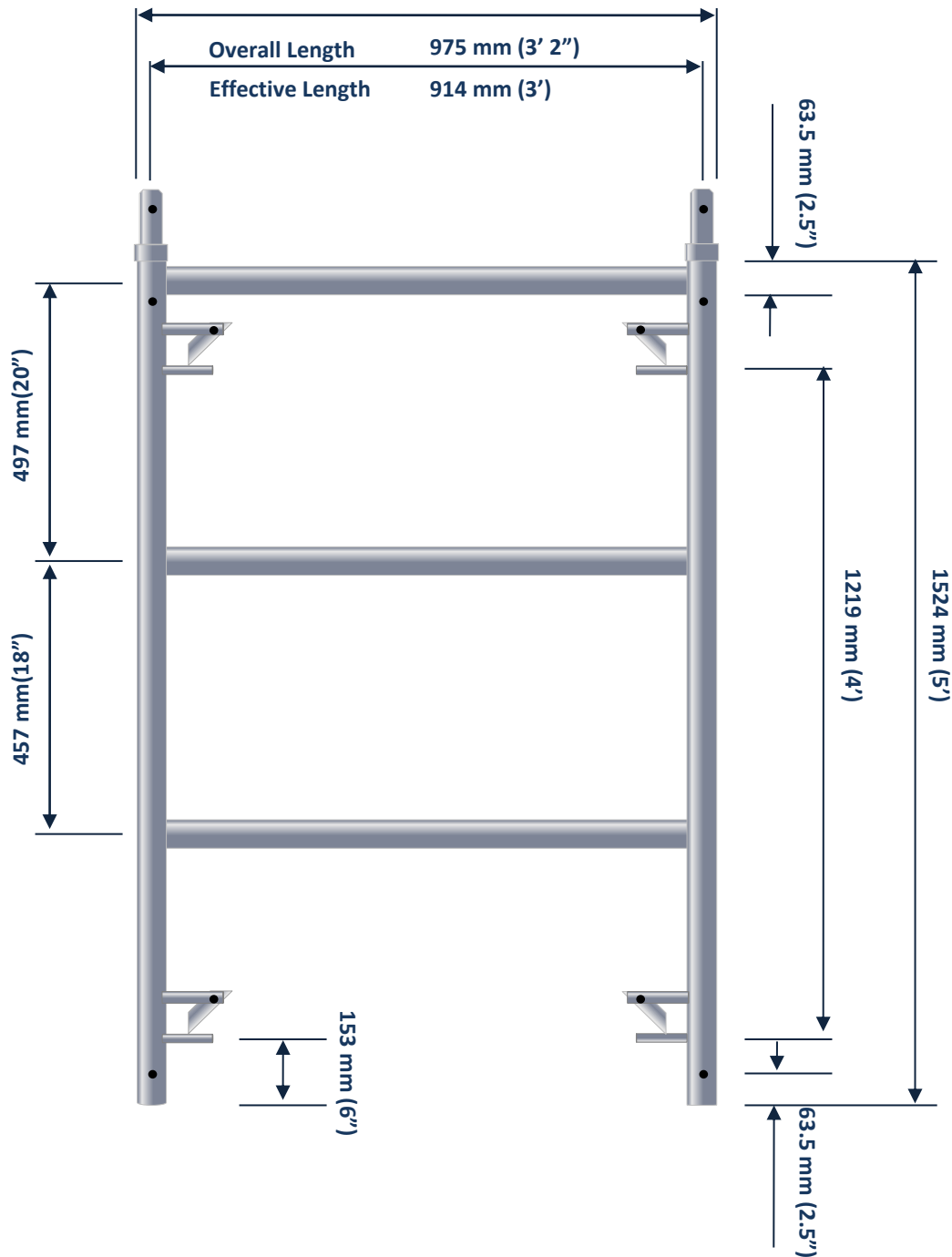
LADDER FRAME



Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
5' H x 5' W Ladder Frame	1585	5'2"	1524	5'	18.80	41.45	070201



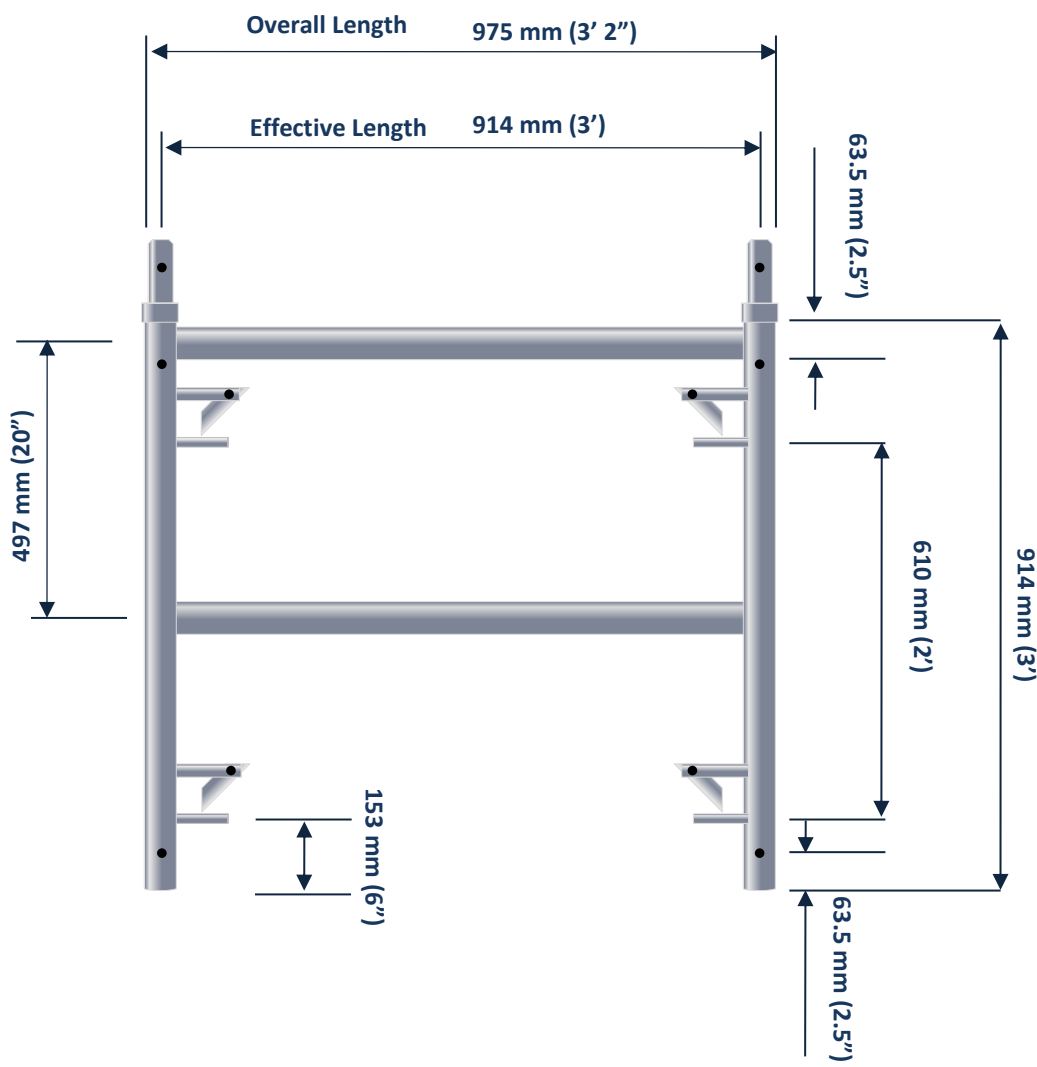
LADDER FRAME



Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
5' H x 3' W Ladder Frame	975	3'2"	914	3'	13.99	30.84	070202



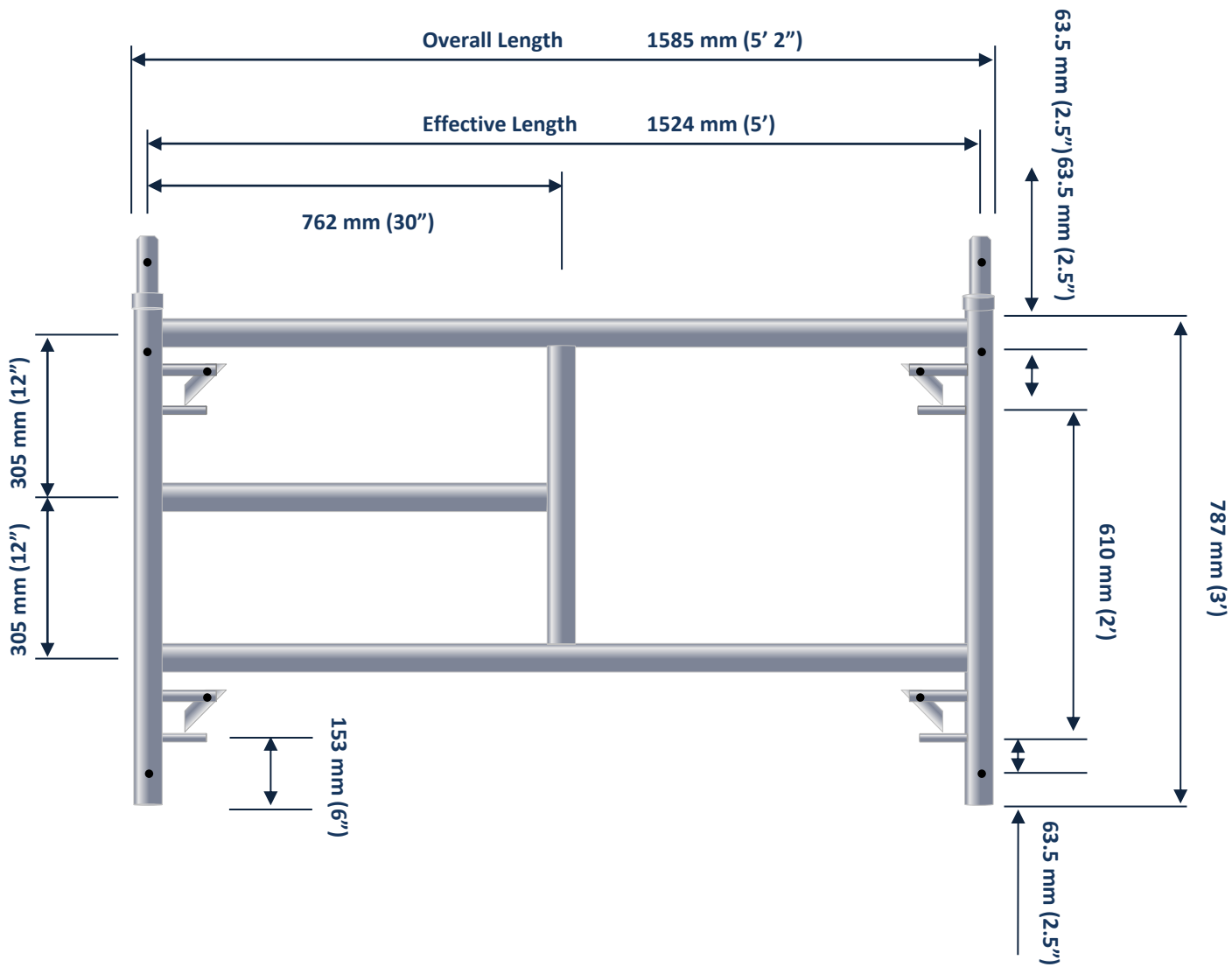
LADDER FRAME



Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
3' H x 3' W Ladder Frame	975	3'2"	914	3'	11.03	24.32	070203



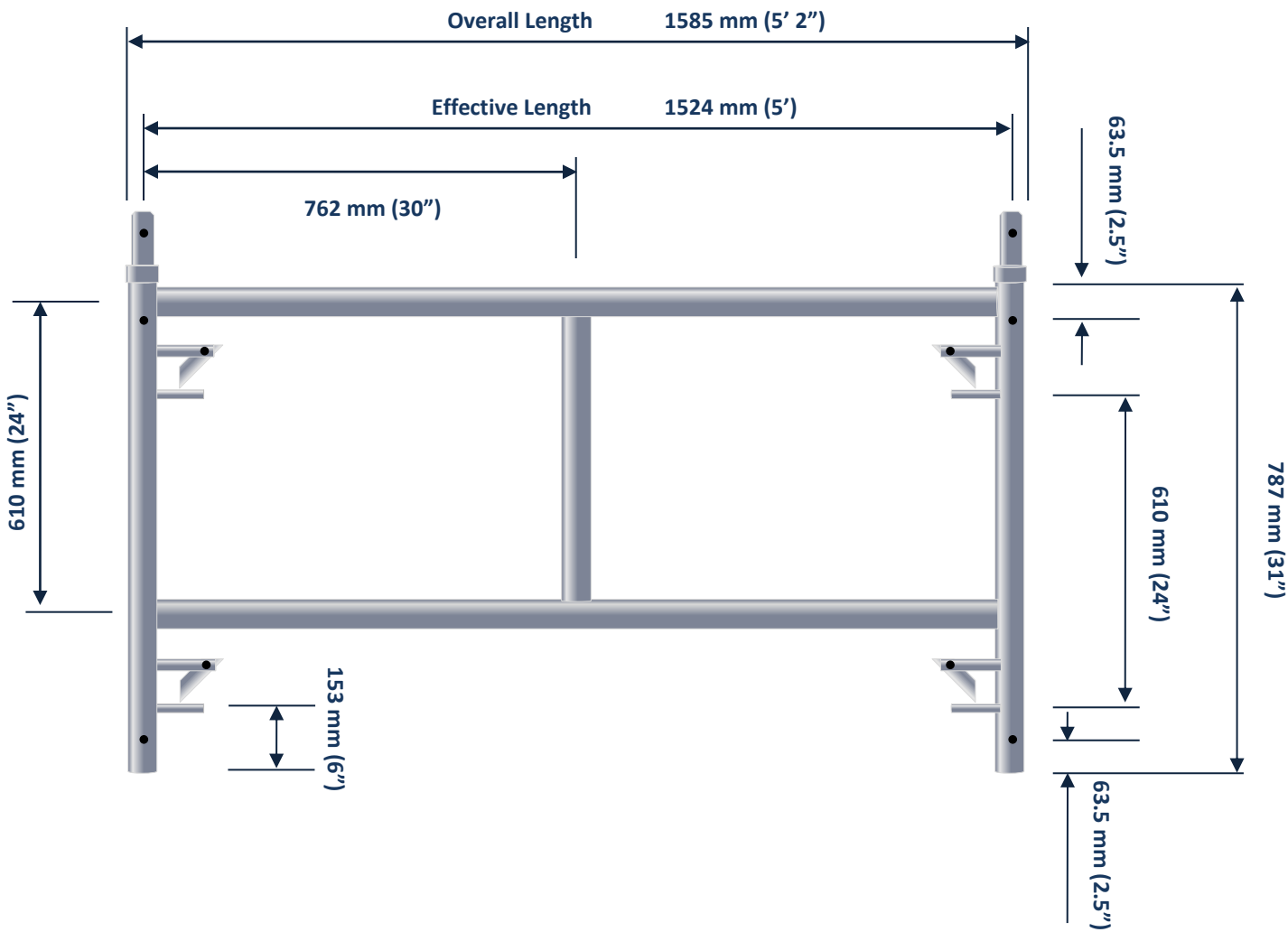
LADDER FRAME



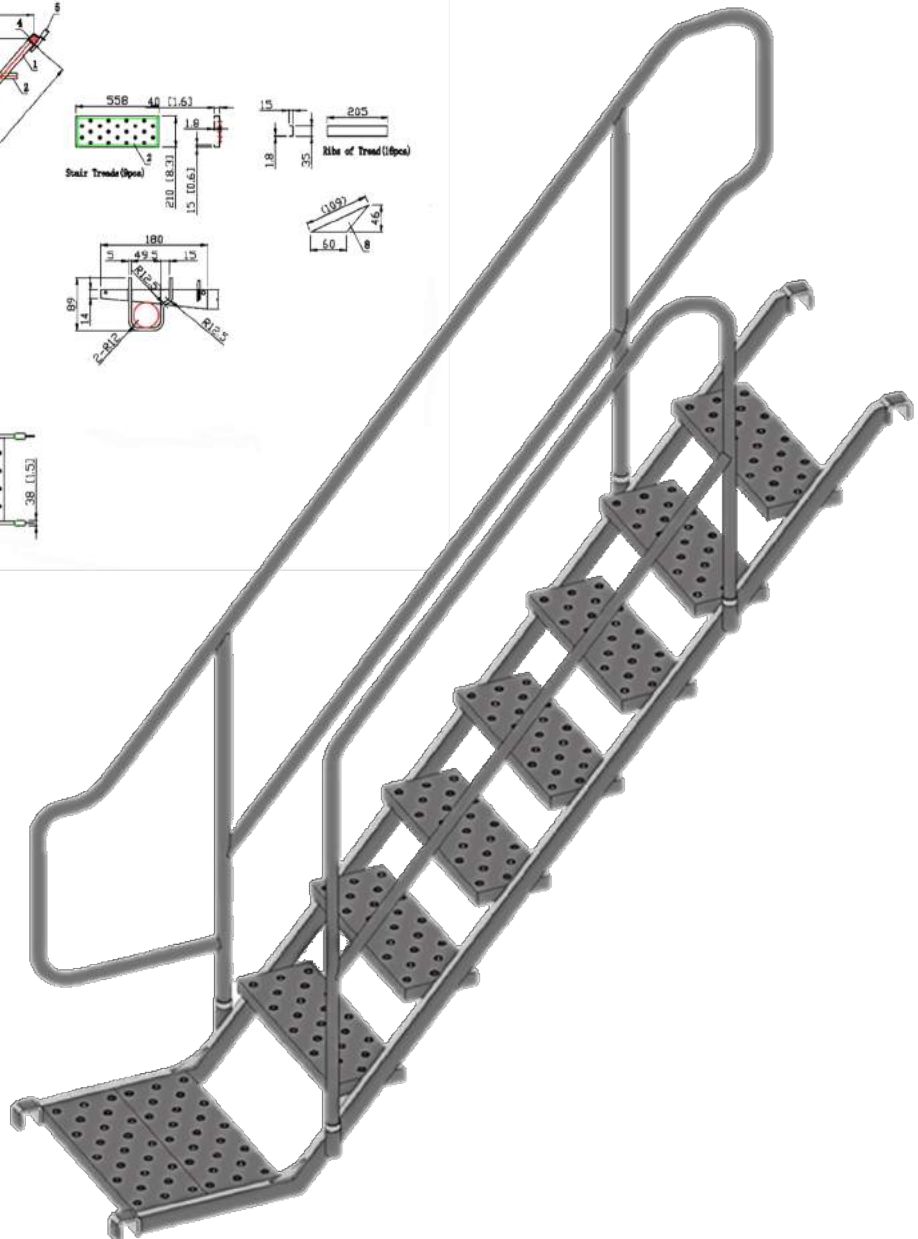
Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
3'H x 5'W Ladder Frame	1585	5'2"	1524	5'	13.80	30.42	070204



LADDER FRAME



Description	Overall Length		Effective Length		Weight		Part #
	mm	in	mm	in	kgs	lbs	
31" H x 5'W Ladder Frame	1585	5'2"	1524	5'	13.20	29.10	070205

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Z-STAIR SET

Description

Z - Stair 5' x 5' Ladder Frame)

Weight

kgs

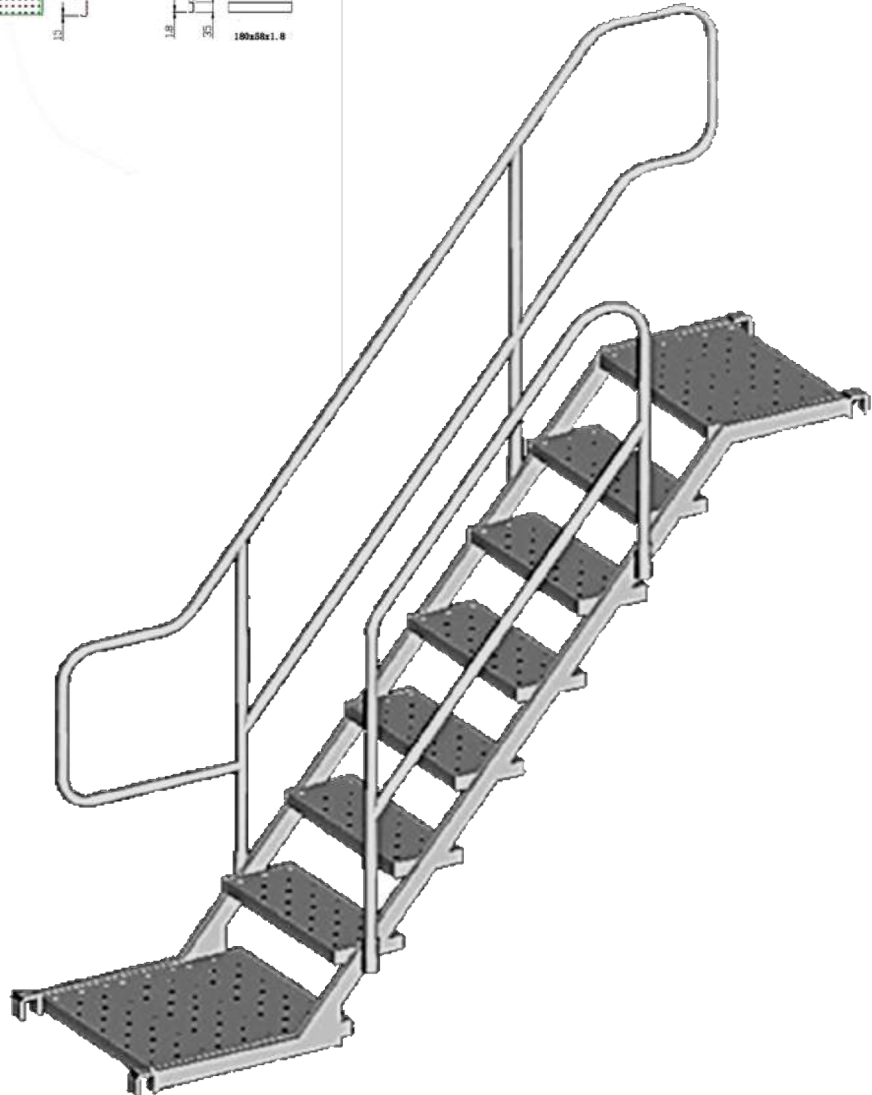
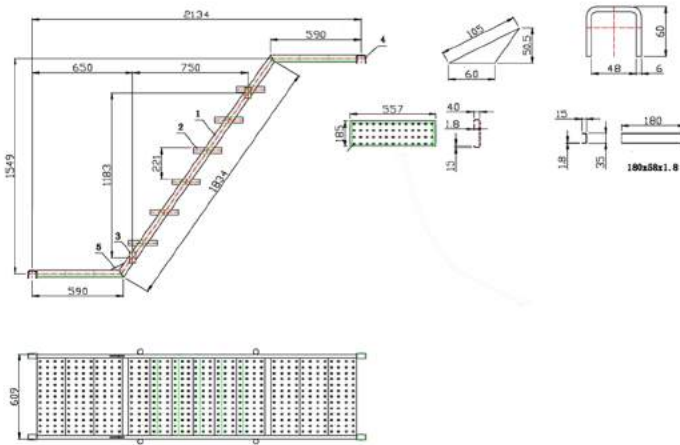
58.00

lbs

127.86

Part

070302





HATCH LADDER DECK

Description	Overall Length		Effective Length		Weight		Part #
	m	in	m	in	kgs	lbs	
7' x 24" Hatch Ladder Deck	2.22	7'2"	2.13	7'	26.00	57.20	070403
10' X 24" Hatch Ladder Decks							

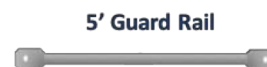
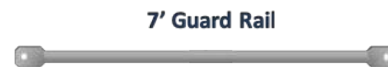
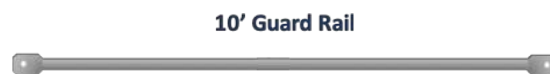
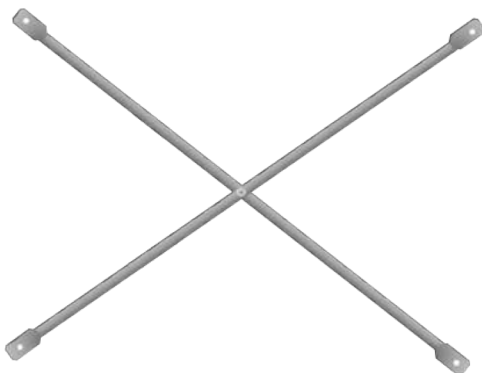


- 75 lbs/sq/ft Load Capacity
- Heavy Duty Aluminum 2.5" Ladder Step and Side Rail
- Locks Underneath for easy access and transport
- Other width available
- Aluminum or Galvanized Grate Surface also available
- All part are Replaceable
- Interchangeable with other decks



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CROSS BRACE/GUARDRAIL



Description	Weight		Part #
	kgs	lbs	
5 x 2 Cross Brace	3.51	7.74	070501
5 x 4 Cross Brace	4.20	9.26	070502
7 x 2 Cross Brace	4.70	10.36	070503
7 x 4 Cross Brace	5.20	11.46	070504
10 x 2 Cross Brace	6.50	14.33	070505
10 x 4 Cross Brace	7.00	15.43	070506

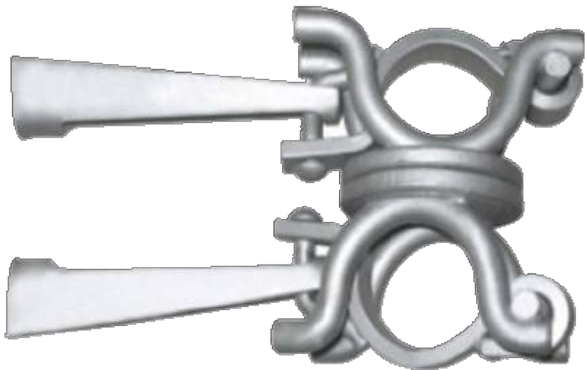
Description	Weight kgs		Part #
	kgs	lbs	
5' Guard Rail	1.80	3.97	070601
7' Guard Rail	2.50	5.51	070602
10' Guard Rail	3.50	7.71	070603



WEDGE CLAMP



Right Angle Wedge Clamp



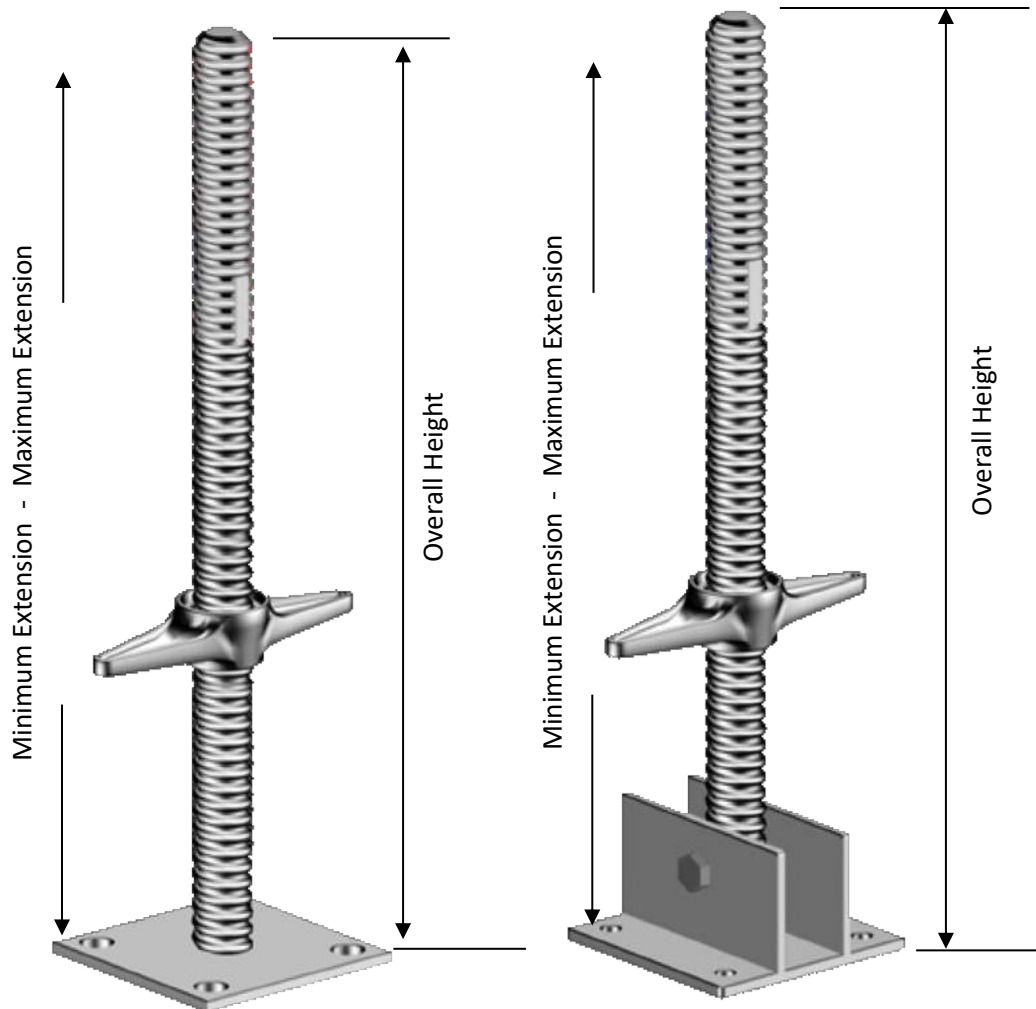
Swivel Wedge Clamp

Description	Slip Load (lbs)	Ultimate Load (lbs)	Weight		Part #
			kgs	lbs	
Right Angle Wedge Clamp 1.90" x 1.5/8 "	4043	10078	1.5	3.3	070801
Swivel Wedge Clamp 1.90" x 1.5/8 "	4137	7530	1.6	3.5	070802



**UNITED SCAFFOLD
SUPPLY COMPANY**

SCREW JACK/SWIVEL JACK

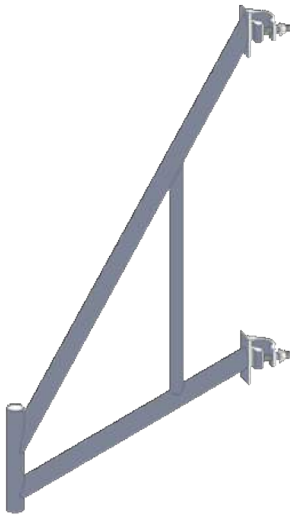


Description	Maximum Extension		Minimum Extension		Overall Height		Weight		Part No.
	m	in	m	In	m	in	kgs	lbs	
Screw Jack	.38	15.0	.058	2	.53	21	7.6	17.0	070901
Swivel Jack	.43	17.0	.13	3.5	.60	24	8.2	18.36	070902



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SUPPLY COMPANY**

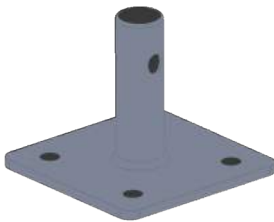
ACCESS SCAFFOLDING ACCESSORIES



Description	Weight		Part #
	kgs	lbs	
2' Outrigger	6.20	13.67	070701
3' Outrigger	7.80	17.20	070702



Description	Weight		Part #
	kgs	lbs	
20" Side Bracket	4.50	9.92	070703
30" Side Bracket	6.80	15.00	070704



Description	Weight		Part #
	kgs	lbs	
Base Plate	1.80	3.97	070705



Description	Weight		Part #
	kgs	lbs	
U-Head	6.70	14.77	070706



ACCESS SCAFFOLDING ACCESSORIES



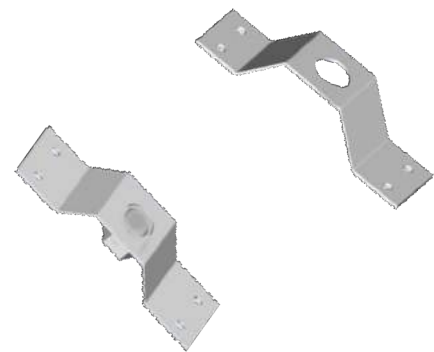
Description	Weight		Part #
	kgs	lbs	
3' Wall Tie (with hook)	1.90	4.20	070707
4' Wall Tie (with hook)	2.56	5.64	070708



Description	Weight		Part #
	kgs	lbs	
3' Wall Tie (with screw)	1.90	4.20	070709
4' Wall Tie (with screw)	2.56	5.64	070710



Description	Weight		Part #
	kgs	lbs	
Guard Rail Post	3.00	6.61	070711



Description	Weight		Part #
	kgs	lbs	
Wall Clip	0.05	.11	070712
Wall Clip with Nut	0.08	.18	070713



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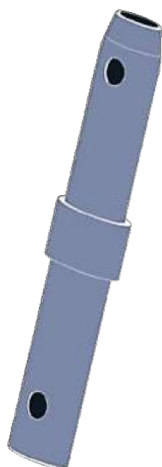
ACCESS SCAFFOLDING ACCESSORIES



Description	Weight		Part #
	kgs	lbs	
8" Caster Wheel	5.50	12.12	070715



Description	Weight		Part #
	kgs	lbs	
8" Polyurethane caster	6.24	13.75	070717



Description	Weight		Part #
	kgs	lbs	
Vertical Pin	0.51	1.12	070714



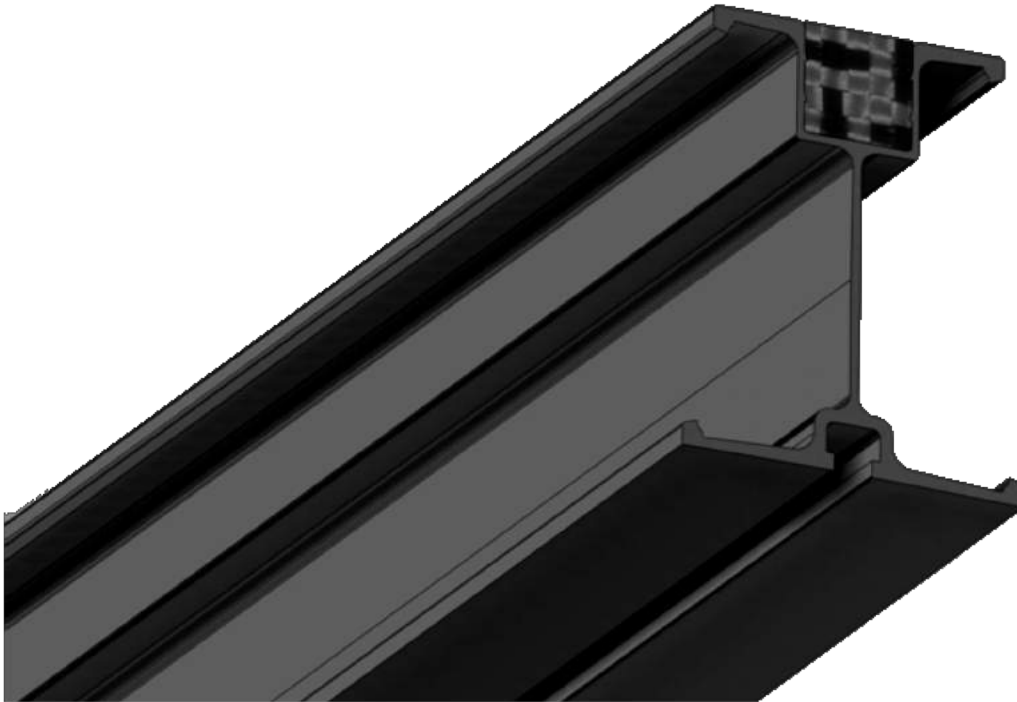
Description	Weight		Part #
	kgs	lbs	
D-Pin (Frame)	0.05	.11	070716



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USSC | Formwork System

ALUMINUM I-BEAM



Description	Weight		Part #
	kgs	lbs	
Aluminum I-Beam 6.5"(6')	10.00	22.05	010406
Aluminum I-Beam 6.5"(8')	13.40	29.54	010408
Aluminum I-Beam 6.5"(10'6")	17.50	38.14	0104106
Aluminum I-Beam 6.5"(12')	20.10	44.31	010412
Aluminum I-Beam 6.5"(14')	23.50	51.67	010414
Aluminum I-Beam 6.5"(16')	26.80	59.08	010416
Aluminum I-Beam 6.5"(18')	30.00	66.14	010418
Aluminum I-Beam 6.5"(20')	33.00	72.75	010420
Aluminum I-Beam 6.5"(22')	36.70	80.91	010422
Aluminum I-Beam 6.5"(24')	40.20	88.63	010424

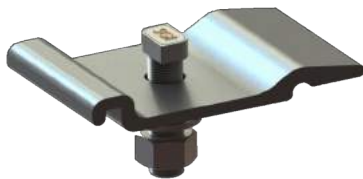
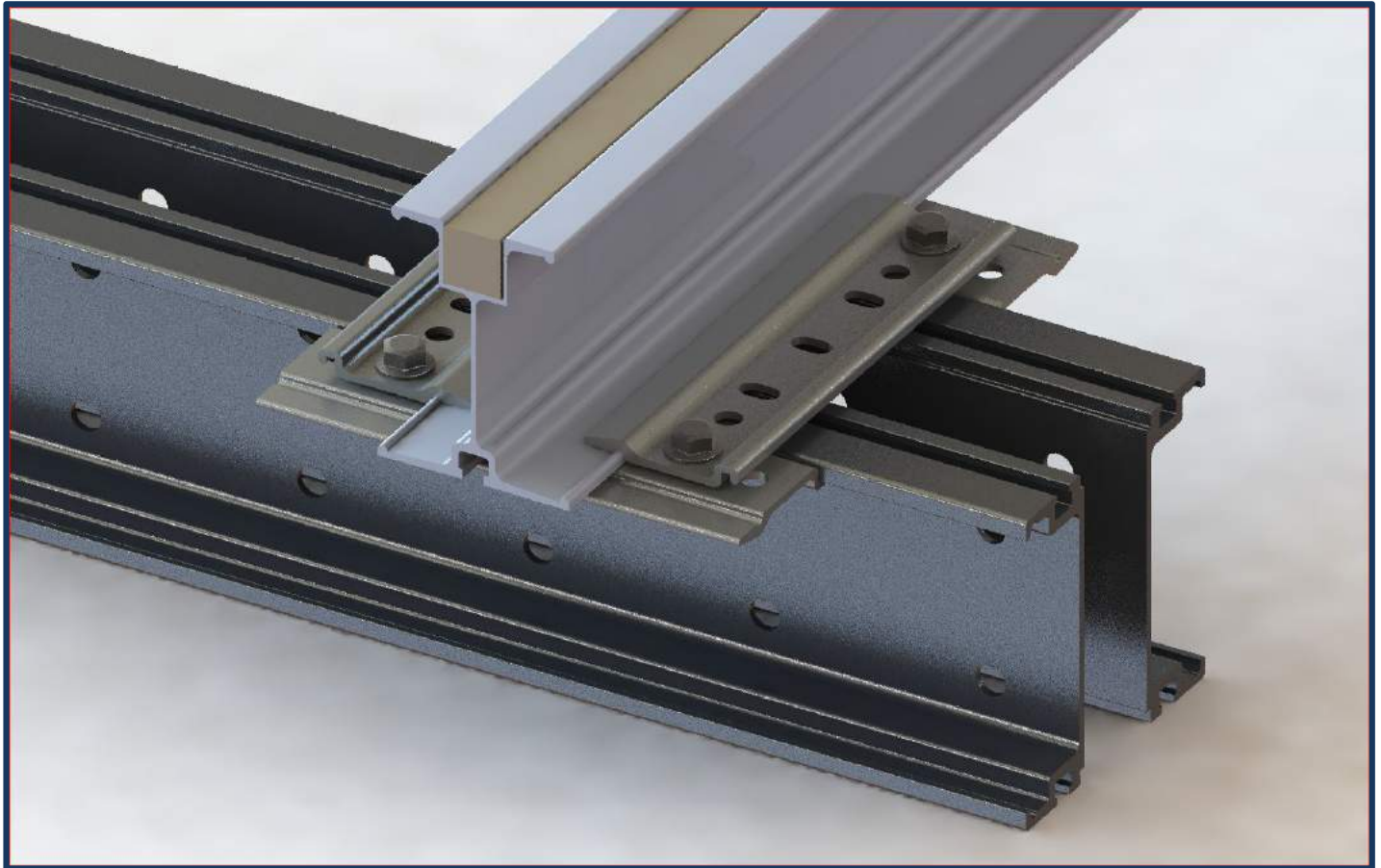
Description	Weight		Part #
	kgs	lbs	
Aluminum I-Beam 7.5" (12')	27.60	60.85	010512
Aluminum I-Beam 7.5" (14')	32.20	71.00	010514
Aluminum I-Beam 7.5" (16')	36.80	81.13	010516
Aluminum I-Beam 7.5" (18')	41.40	91.27	010518
Aluminum I-Beam 7.5" (20')	46.00	101.41	010520
Aluminum I-Beam 7.5" (22')	50.60	111.55	010522
Aluminum I-Beam 7.5" (24')	55.20	121.70	010524



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USSC | Formwork System

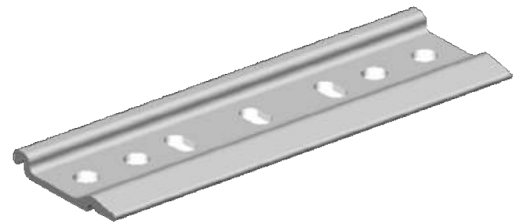
FORMWORK SYSTEM ACCESSORIES



A2 Clamp Assembly



M16 x 40

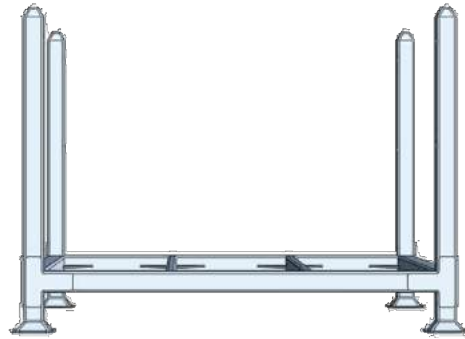


Single Waler Beam Connector

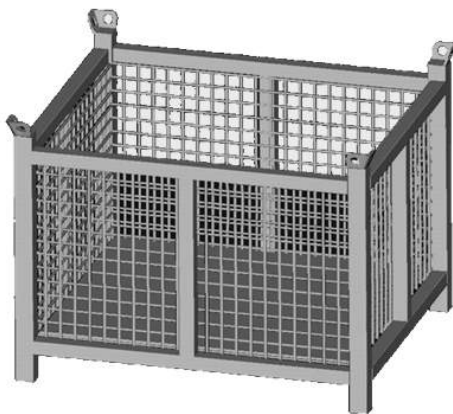
Description	Weight		Part #
	kgs	lbs	
Single Waler Beam Connector (4 Required / connection)	0.55	1.21	010811
M16 x 40 mm (4 Required / connection)	0.14	.31	010822
A-Clamp Assembly	0.15	.33	010820



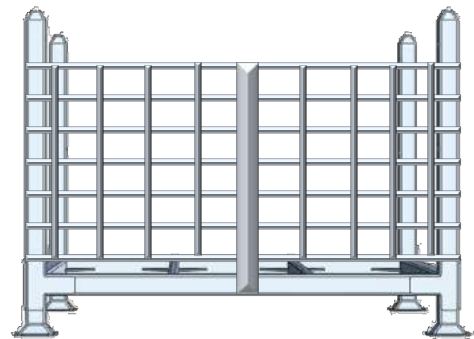
MATERIAL HANDLING



Description	Weight		Part #
	kgs	lbs	
Steel Rack	35.00	77.16	080202



Description	Weight		Part #
	kgs	lbs	
Heavy Duty Basket (1.2 m x 1.2 m)	90.00	198.41	080101



Description	Weight		Part #
	kgs	lbs	
Stack Basket (1.2 m x 1.2 m)	73	161	080103



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WARNING

THIS DOCUMENT IS INTENDED FOR USE BY EXPERIENCE SCAFFOLD ENGINEERS. USE BY UNQUALIFIED PERSONS MAY RESULT IN DEATH, SERIOUS PERSONAL INJURY OR PROPERTY DAMAGE.

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WARNING

SERIOUS INJURY OR DEATH CAN RESULT FROM YOUR FAILURE TO FAMILIARIZE YOURSELF, AND COMPLY WITH ALL APPLICABLE SAFETY REQUIREMENTS OF PROVINCIAL REGULATIONS BEFORE ERECTING, USING OR DISMANTLING THIS SCAFFOLD.



WARNING

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Conversion Chart

This manual is based on metric dimensions. All Imperial dimensions have been rounded to the nearest inch for reference purposes only. When adding dimensions, use the metric dimension.

Below are recommended Conversion Factors.

Metric Unit	Conversion Factor	Imperial Unit
Millimeters (mm)	0.03937	Inch (in)
Meters (m)	3.28084	Feet (ft)
Kilograms (kgs)	2.20462	Pounds (lbs)
Kilo Newtons (kN)	224.8089	Pounds (lbs)
Kilo newton / meter ² (kN/m ²)	20.8854	Pound/foot ² (psf)

Converting Metric to Imperial

(Metric Unit) x (Conversion Factor) = (Imperial Unit)

Example: 15 mm x 0.03937 = 0.59 in

Converting Imperial to Metric

(Imperial Unit) ÷ (Conversion Factor) = (Metric Unit)

Example: 10ft ÷ 3.28084 = 3.05 m

Symbol Legend



Denotes Centerline of Horizontals or Verticals Material





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