



BUILDING ON OUR REPUTATION



QUALITY SCAFFOLD SYSTEM REACHING NEW HEIGHTS ■

Starlock System Scaffold ■ STANDARDS LEDGERS BRACES PLANKS
STAIR SECTIONS TOEBOARDS SIDEBRACKETS LADDERS ADJUSTABLE BASES ■

Starlock Access Scaffold ■ FRAMES BRACES GUARDRAILS LADDERS ■

Starlock Fall Arrest ■ VERTICAL RAIL HARNESS TROLLEY CARABINER ■

VERSATILE EASY TO USE LOW MAINTENANCE COSTS

ENGINEERING SUPPORT FINANCING & RENTAL PLANS AVAILABLE CSA & ANSI
STANDARDS APPROVED REGISTERED TO ISO 9001-2000 IN STOCK INVENTORY ■

SEEKING DISTRIBUTORS AGENTS & SALES PEOPLE
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l e n s t a r

construction equipment specialists ■



COMMITTED to QUALITY + SAFETY

PRODUCTS

- Standards
- Ledgers
- Braces
- Adjustable Base
- Base Collar
- Stairways
- Planks & Decking
- Toeboards
- Ladders & Adaptors
- Fall Arrest
- Safety Gates
- Post Shores

BENEFITS

- Galvanized Products
- Low maintenance costs
- Less Labour
- Guaranteed Quality
- Safe Captive Wedge Connection
- Versatile for any application

**Registered to
ISO 9001:2000**

INVESTMENT IN QUALITY

- Starlock conforms to recognized industry standards: CSA S269.2-M87, ANSI A10.8 -2001 and SSFI
- All tests conform to ANSI A10.8
- Safety Factor of 4:1 (CSA Standards)
- Material Specification Data Sheets are available

ENGINEERED SOLUTIONS

- Custom Products available to suit all field requirements
- Engineering evaluation of field schemes available
- Independently tested and certified by P.Eng.

ALL EQUIPMENT MUST BE ERECTED , ASSEMBLED AND OPERATED ACCORDING TO LOCAL LAWS & SAFETY PRACTICES.

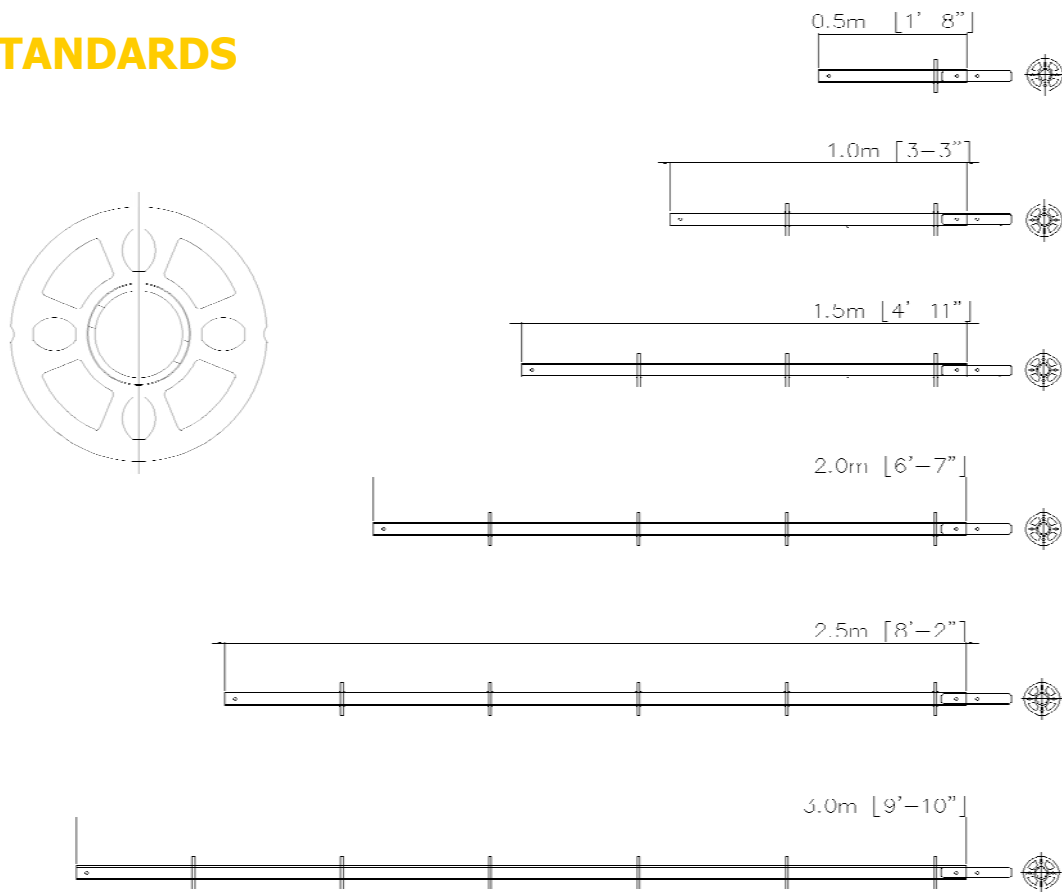
MEMBER OF



BASIC COMPONENTS



STANDARDS



Part No.	Description	Metric	Imperial	Finish	Unit Lbs	Unit kg
60030	STANDARD	3.00 m	9'-10"	HDG	31.7	14.4
60025	STANDARD	2.50 m	8'-2"	HDG	26.8	12.2
60020	STANDARD	2.00 m	6'-7"	HDG	21.8	9.9
60015	STANDARD	1.50 m	4'-11"	HDG	16.8	7.6
60010	STANDARD	1.00 m	3'-3"	HDG	11.8	5.4
60005	STANDARD	0.50 m	1'-7"	HDG	6.8	3.1
61000	BASECOLLARS			HDG	3.5	1.6

Material Verification

- Steel Tube 1.90" OD X 11ga (0.125") Minimum Yield 50,000 PSI Min Tensile 65,000 PSI Elongation- 27%
- Steel Rosette - 3/8" Thick ASTM A36 Minimum Yield 38,000 PSI
- Steel Connector Pin Minimum Yield 50,000 PSI Min Tensile 65,000 KSI Elongation - 27%

Quality Verification

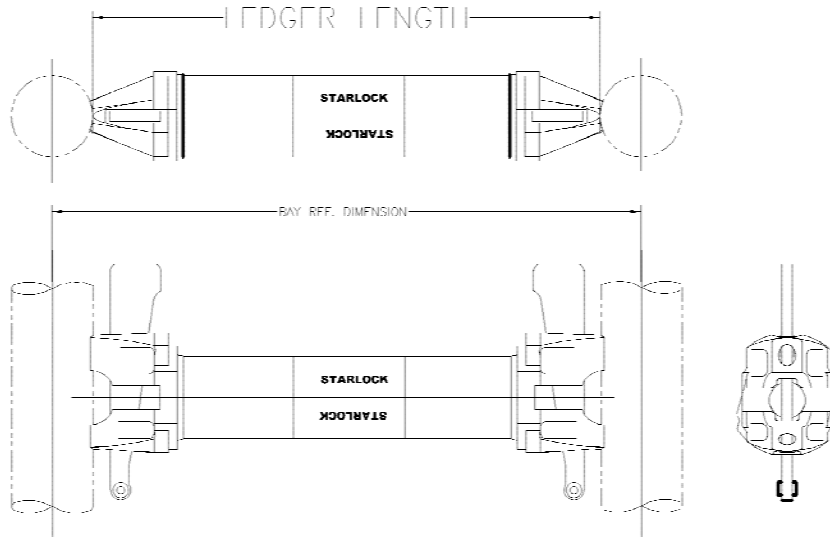
- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.



BASIC COMPONENTS



LEDGERS



Bay Reference Dims

Part No.	Description	Metric*	Imperial*	Finish	Unit Lbs	Unit kg
70100	LEDGER	3.05 m	10'-0"	HDG	24.7	11.2
70080	LEDGER	2.43 m	8'-0"	HDG	19.5	8.9
70070	LEDGER	2.13 m	7'-0"	HDG	17.8	8.1
70060	LEDGER	1.83 m	6'-0"	HDG	15.7	7.1
70054	LEDGER	1.63 m	5'-4"	HDG	14.8	6.7
70052	LEDGER	1.57 m	5'-2"	HDG	13.6	6.2
70031	LEDGER	1.15 m	3'-10"	HDG	10.4	4.7
70036	LEDGER	1.06 m	3'-6"	HDG	9.8	4.5
70030	LEDGER	0.91 m	3'-0"	HDG	9.1	4.1
70022	LEDGER	0.65 m	2'-2"	HDG	6.9	3.1

Material Verification

- Steel Tube 1.90" OD X 11ga (0.125") Minimum Yield 50,000 PSI Min Tensile 65,000 PSI Elongation- 27%
- Ledger Head Casting ASTM A27-95 (2000) Grade 70-86 Class 2 Tensile Strength 70KSI (MIN)
Yield Point 36KSI (MIN) Elongation 2" 22% (MIN) Reduction of Area 30%
- Steel Wedge: High Strength Steel

Quality Verification

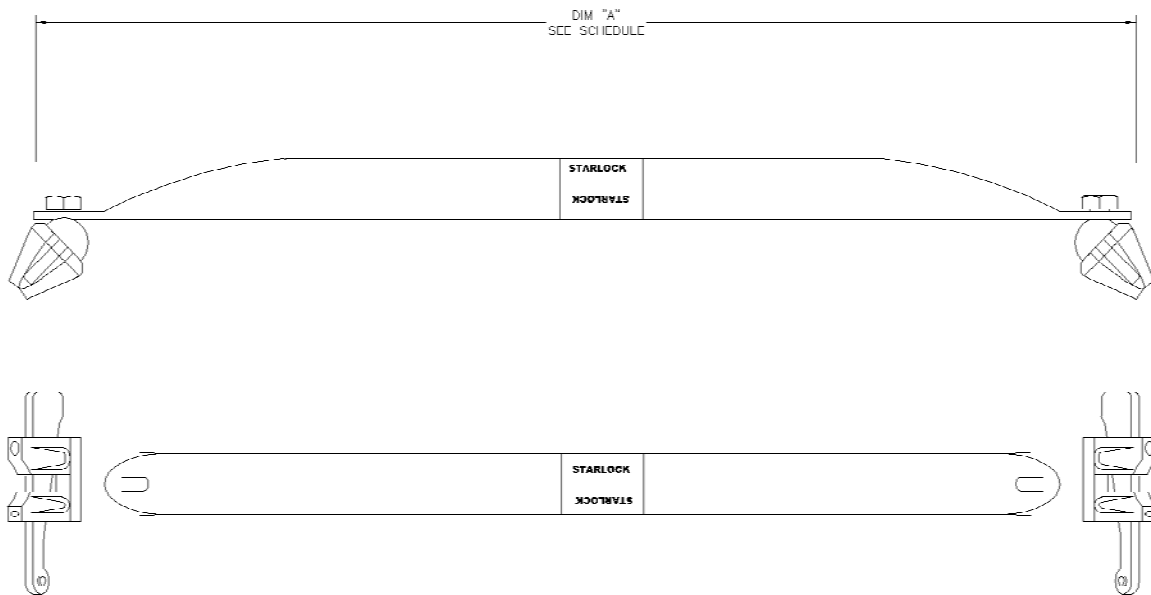
- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.



BASIC COMPONENTS



BAY BRACES



Bay Reference Dims						
Part No.	Description	Metric	Imperial*	Finish	Unit Lbs	Unit kg
50100	BAY BRACE	3.05 m	10'-0"	HDG	23.5	10.7
50070	BAY BRACE	2.13 m	7'-0"	HDG	19.5	8.9
50060	BAY BRACE	1.83 m	6'-0"	HDG	18.6	8.5
50054	BAY BRACE	1.63 m	5'-4"	HDG	17.7	8.0
50052	BAY BRACE	1.57 m	5'-2"	HDG	17.5	8.0
50031	BAY BRACE	1.15 m	3'-10"	HDG	16.2	7.4
50036	BAY BRACE	1.06 m	3'-6"	HDG	16.0	7.3

*Imperial Sizes noted above are Nominal

**Other sizes available upon request

Material Verification

- Steel Tube 1.690" OD X 13ga (0.095") Minimum Yield 50,000 PSI Min Tensile 65,000 PSI Elongation- 27%
- Brace Head Casting ASTM A27-95 (2000) Grade 70-86 Class 2 Tensile Strength 70KSI (MIN)
Yield Point 36KSI (MIN) Elongation 2" 22% (MIN) Reduction of Area 30%
- Steel Wedge: High Strength Steel

Quality Verification

- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.

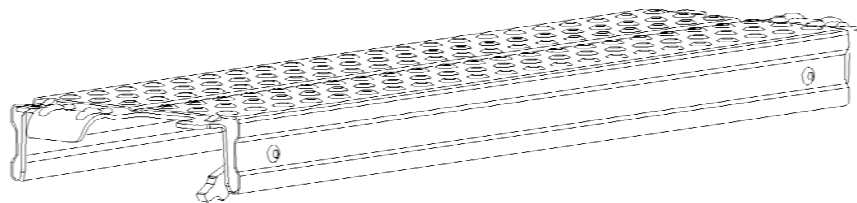


BASIC COMPONENTS

STEEL PLANKS



- The Starlock steel plank is manufactured from a high quality steel. The overall design measures 9-1/2" in width with sidewalls that are a nominal 2-3/4" deep, that allows for the plank when installed, being level with the supporting member. The added hook feature allows each plank to interlock with one another.
- With safety of paramount importance in all scaffold projects the unique profile of the Starlock plank has been designed with a custom hook and an integrated wind lock that prevents uplift for additional safety. The Starlock plank also has a perforated surface that is designed to increase traction and a center rib design that reduces any potential for water accumulation.
- The Starlock plank has been tested and satisfies the required safety factors of ANSI A10.8 - 2001, CAN/CSA Standards, and the Scaffold, Shoring and Forming Institute (SSFI), recognized criteria.
- The safe working load of the Starlock Plank will accommodate heavy duty loading requirements with a safety factor of 4:1 in all instances.



Part No.	Description	Metric	Imperial*	Safety	Unit Lbs	Unit kg
30100	STEEL PLANK	3.050 M	10'-0"	50psf	38.0	17.3
30070	STEEL PLANK	2.130 M	7'-0"	100psf	26.0	11.8
30054	STEEL PLANK	1.630 M	5'-4"	100psf	20.0	9.1
30052	STEEL PLANK	1.570 M	5'-2"	100psf	20.0	9.1
30031	STEEL PLANK	1.150 M	3'-10"	100psf	15.0	6.8
30036	STEEL PLANK	1.065 M	3'-6"	100psf	15.0	6.8
30022	STEEL PLANK	0.650 M	2'-2"	100psf	10.0	4.5

*Imperial Sizes noted above are Nominal

**Other Sizes are Available Upon Request

Components

- Steel Plank - 0.625" Thick Coated Steel Minimum Yield 50,000 PSI Min Tensile 65,000 PSI
- Steel Hook - Hot Rolled Steel Minimum Yield 50,000 PSI
- Windlock – Aluminum Extrusion 6005-75

Quality Verification

- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.
- PATENT PENDING

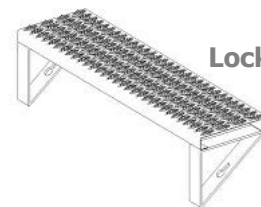
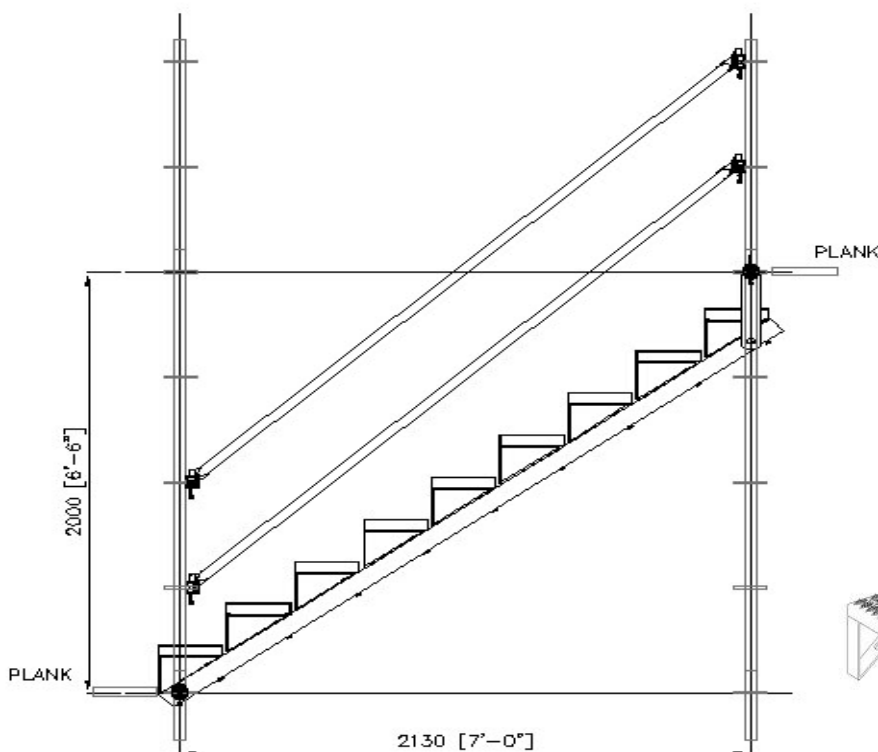
MODULAR STAIR SECTIONS



STAIRWAY SECTIONS Bay Size 3'6" X 7'-0"

- Utilizes existing Starlock scaffold components as part of the structure
- Stringer has one fixed connection(lower) and one swivel(top) to allow ease of assembly
- Stair section is comprised of 9 treads where most other systems have 10
- Treads are self locking and have diamond grip non skid surface -safety features

Starlock Stair Section



Locking Stair Tread

Part No.	Description		Finish	Unit Lbs	Unit kg
20100	Stairway Stringer	2 / Stair Section	HDG	42.0	19.1
20200	Stairway Tread	9 / Stair Section	HDG	14.8	6.7



LADDERS



NON SKID LADDERS

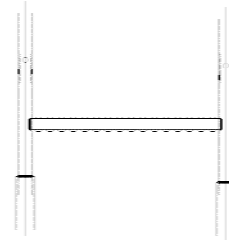
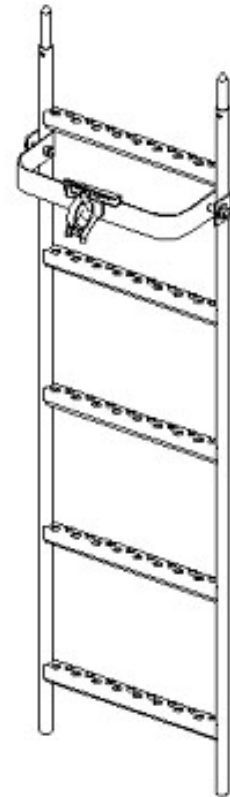
- Major safety feature- non skid U shaped rung
- Increased diameter on vertical member 1.25"
- Rungs safe working load 250 lbs
- Safety factor 4:1
- Available 3', 5' 6'and 10' lengths

STARTER BRACKET

- Universal Starter Bracket Bolted to Vertical leg of the ladder
- Attaches to Ledger with a High Tensile Wedge Clamp

LADDER ADAPTOR

- Allows use existing inventory of ladders provided vertical member is 1"od and rung is 17" wide
- Constructed with double rung feature
- Simple to change from one type of ladder to another



**SAFETY HARNESS OR FALL ARREST TO BE USED
ACCORDING TO LOCAL LAWS**

Part No.	Description	Metric	Imperial	Finish	Unit Lbs	Unit kg
90310	10ft Ladder Non Slip	3.05 m	10'-0"	HDG	25.2	11.5
90360	6ft Ladder Non Slip	1.83 m	6'-0"	HDG	16.2	7.4
93050	5ft Ladder Non Slip	1.52 m	5'-0"	HDG	13.5	6.1
93030	3ft Ladder Non Slip	0.91 m	3'-0"	HDG	8.3	3.8
93090	Starter Bracket			HDG	8.0	3.6
93092	Ladder Adaptor			HDG	9.0	4.1

*Imperial Sizes noted above are Nominal



FALL PROTECTION SYSTEM



FALL PROTECTION SYSTEM

Ram Fall Protection System:

Scaffold Ladder

Vertical Aluminum Rail

Sliding Trolley

Kwik Lock Carabinier

Body Harness with D Connection

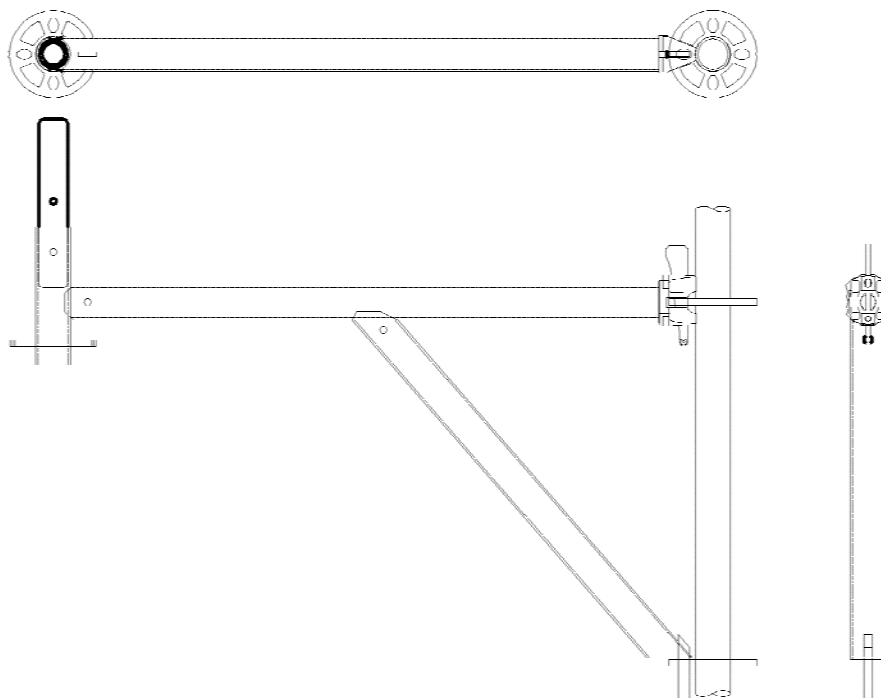
- Safe + Easy to Use
- RAM Safety Rail is adaptable for multi applications installation
Scaffold, Ladders, Towers, Poles & Chimneys
- Designed, Engineered & Manufactured to meet or exceeds Safety Code requirements as per OSHA CSA & ANSI
- The RAM Trolley mechanically engages to the rail within inches, arresting the fall.
- The Trolley is lightweight and provides hands-free ascent and descent.



SIDEBRACKETS



SIDE BRACKETS



Part No.	Description	Metric	Imperial	Finish	Unit Lbs	Unit kg
40012	SBRK 1-BRD			HDG	3.4	1.5
40026	SBRK 3-BRD 26"	0.65 M	26"	HDG	16.5	7.5
40036	SBRK 3-BRD 36"	0.91 M	36"	HDG	19.1	8.7
40041	SBKTS 41"	1.05 M	41"	HDG	27.5	12.5
40048	SBKTS 48"	1.20 M	48"	HDG	34.0	15.5

Slight changes to drawing details for each size of sidebracket

Material Verification

- Major Component Steel Tube 1.90" OD X 11ga (0.125") Minimum Yield 50,000 PSI
- Ledger Head Casting ASTM A27-95 (2000) Grade 70-86 Class 2 Tensile Strength 70KSI (MIN)
- Steel Wedge: High Strength Steel

Quality Verification

- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.

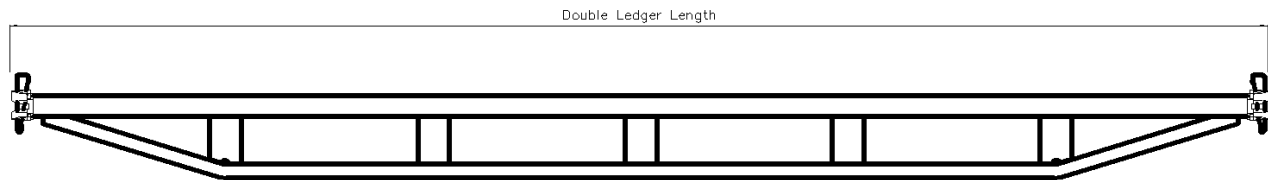


DOUBLE LEDGERS



DOUBLE LEDGER

- Trussed Double Ledgers are also available for heavy duty applications.
- Works on the same sizes as regular ledgers
- Special Sizes also available for custom applications



Part No.	Description	Metric	Imperial*	Metric	Imperial	Finish	Unit Lbs	Unit kg
71100	Double Ledger	3.05 M	10'-0"	3.00 M	118.19"	HDG	41.5	18.9
71070	Double Ledger	2.13 M	7'-0"	2.08 M	82.06"	HDG	31.9	14.5
71052	Double Ledger	1.57 M	5'-2"	1.52 M	59.84"	HDG	21.6	9.8

*Imperial Sizes noted above are Nominal

**Other Sizes are Available Upon Request

Material Verification

- Steel Tube 1.90" OD X 11ga (0.125") Minimum Yield 50,000 PSI
- Bent Component Hi Tensile Tube/Bar
- Ledger Head Casting ASTM A27-95 (2000) Grade 70-86 Class 2
- Steel Wedge: High Strength Steel

Quality Verification

- Quality Control Standards for Manufacturing conform to ISO 9001:2000 Registered Standards
- All Welds conform to CWB W47.1 Approved Standards.
- Mill Test Certificates & Load Tests are available upon request.



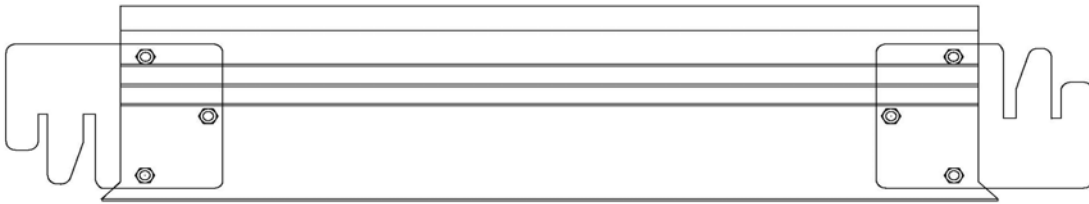
TOEBOARDS



STEEL TOEBOARDS

- Manufactured from Pre galvanized material
- 14 gauge corrosion resistant
- Simple-safe connection to wedge head
- Modular sizes to suit scaffold dimensions
- Design reduces gap between plank and ledger
- Standard 6" height

TOEBOARD WITH INTERLOCKING ENDS



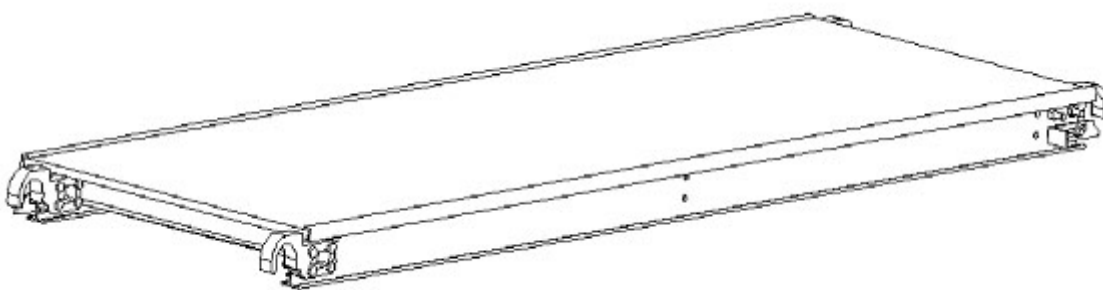
Part No.	Description	Metric	Imperial*	Finish	Unit Lbs	Unit kg
10056	Toeboards	3.050 M	10'-0"	Pre HDG	24.6	11.2
10055	Toeboards	2.130 M	7'-0"	Pre HDG	16.8	7.6
10054	Toeboards	1.626 M	5'-4"	Pre HDG	12.6	5.7
10053	Toeboards	1.572 M	5'-2"	Pre HDG	12.1	5.5
10052	Toeboards	1.150 M	3'-10"	Pre HDG	8.6	3.9
10051	Toeboards	1.065 M	3'-6"	Pre HDG	7.8	3.5
10050	Toeboards	0.650 M	2'-2"	Pre HDG	4.3	2.0

*Imperial Sizes noted above are Nominal

**Other Sizes are Available Upon Request

ALUMINUM PLY DECKS

- Modular deck with aluminum side rails and plywood deck
- Plywood deck can be replaced with steel grating for industrial use
- Built in wind lock for safety
- Deck is 19" wide by available noted lengths
- Safe Working Load 75 lbs/sq.ft (3.6 kN/m²)



Part No.	Description	Metric	Imperial	Finish	Unit Lbs	Unit kg
94210	Alum Ply deck	3.05 m	10'-0"	Alum/Wood	44.0	20.0
94208	Alum Ply deck	2.43 m	8'-0"	Alum/Wood	32.0	14.5
94207	Alum Ply deck	2.13 m	7'-0"	Alum/Wood	28.0	12.7
94206	Alum Ply deck	1.83 m	6'-0"	Alum/Wood	24.0	10.9
94205	Alum Ply deck	1.57 m	5'-0"	Alum/Wood	20.0	9.1
94204	Alum Ply deck	1.15 m	4'-0"	Alum/Wood	16.0	7.3

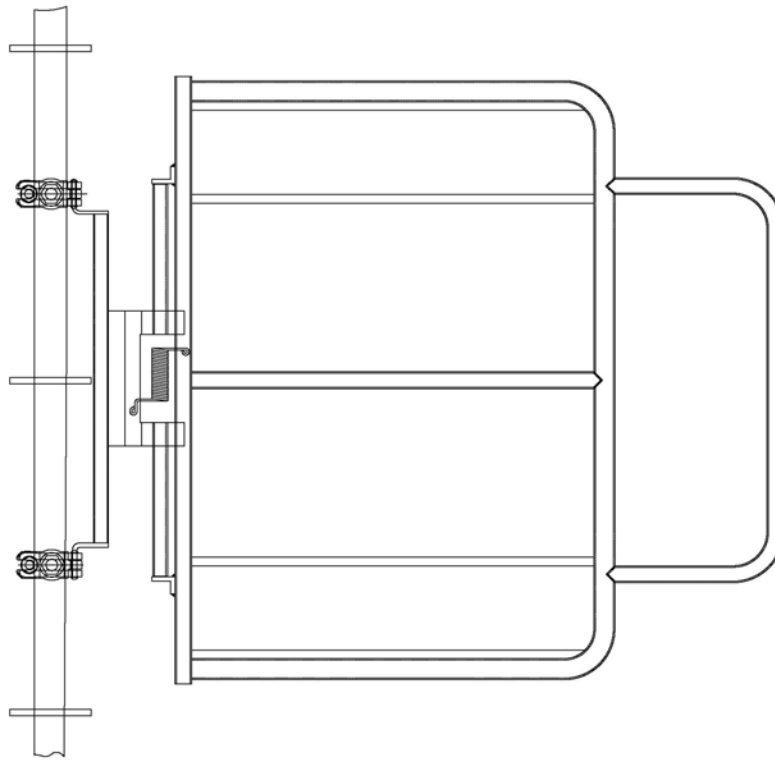


SAFETY GATE



SAFETY GATE

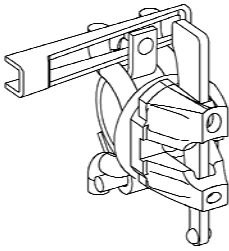
- For use when guardrails/midrails on working platform
- Not to be installed with standard product
- Spring loaded closing mechanism
- Available in various lengths 24", 32" & 36"
- Painted in safety yellow



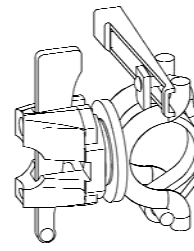
Part No.	Description	Imperial	Finish	Unit Lbs	Unit kg
10043	Safety Gate	x 24"	Yellow	34.0	15.5
10044	Safety Gate	x 32"	Yellow	39.0	17.7
10445	Safety Gate	x 36"	Yellow	43.0	19.5



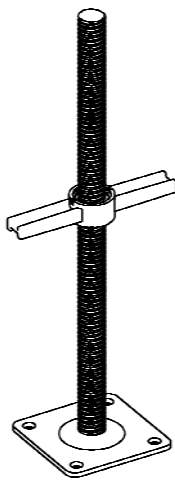
SYSTEM SCAFFOLD ACCESSORIES



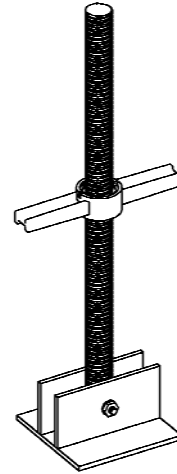
Right Angle Wedge Adaptor Clamp
Item No. 10041
Total Lbs. 3.3 Kg. 1.5



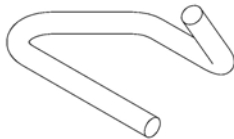
Swivel Wedge Adaptor Clamp
Item No.10042
Total Lbs. 3.3 Kg. 1.5



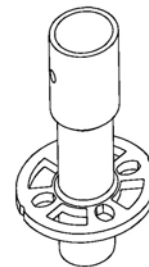
Adjustable Screw Jack
Item No. 10024
Total Lbs. 14 Kg. 6.4



Adjustable Swivel Screw Jack
Item No.10025
Total Lbs. 16 Kg. 7.3



Standard Connector
Item No. 94100
Total Lbs. 1.1 Kg. 0.5



Base Collar
Item No.61000
Total Lbs. 3.5 Kg. 1.6



POST SHORES



POST SHORES

- Starlock #1 Post Shore – C30 1.80m to 3.00m
- Starlock #2 Post Shore – C35 2.00m to 3.50m
- Starlock #3 Post Shore – C40 2.30m to 4.00m
- Other Sizes Available

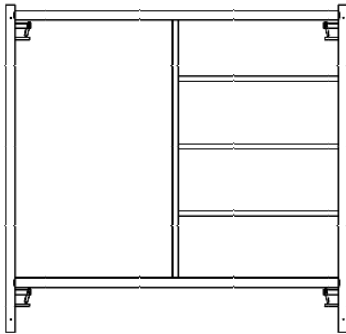


Technical Features

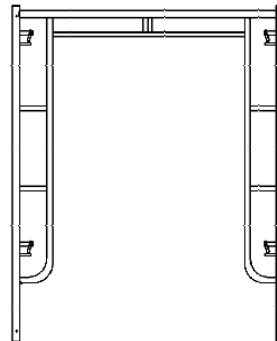
- Locking Mechanism with Anti release Pin
- Self Cleaning External Threads
- Inner Tube Dia. 1.90" & 2.50"
- Outer Tube Dia. 2.25" & 3.00"
- High Strength Steel
- Certified Capacity Loads Available
- Meets ANSI, CSA Standards
- Galvanized or Painted Finish



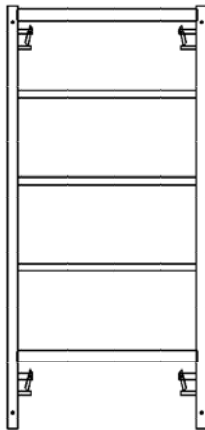
ACCESS SCAFFOLD



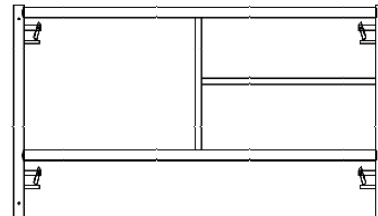
5' x 5' Frame
Item No. 91025
Total Lbs. 41 Kg. 19



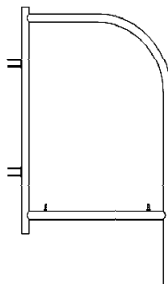
6'4" x 5' Arch Frame
Item No. 91020
Total Lbs. 62 Kg. 28



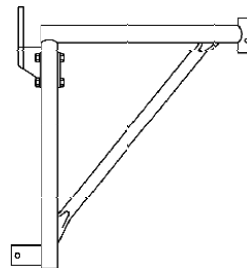
3' x 5' Frame
Item No. 91035
Total Lbs. 23 Kg. 10.5



5' x 31" Frame
Item No. 91030
Total Lbs. 24 Kg. 11



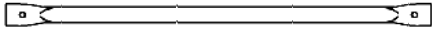
Outrigger
Item No. 91050
Total Lbs. 23 Kg. 10.5



20" Sidebracket
Item No. 94160
Total Lbs. 14 Kg. 6.5

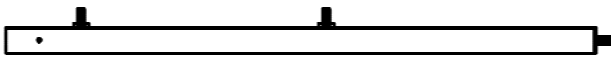


ACCESS SCAFFOLD ACCESSORIES

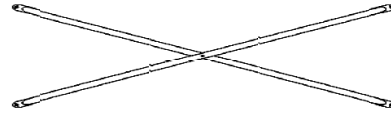


Guardrails (Other Sizes Available)

Item No.	Lgth	Weight Lbs (kg)
92210	10'	7.6 (3.5)
92207	7'	5.7 (2.6)
92205	5'	4.6 (2.1)
92203	31"	2.2 (1.1)

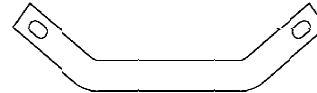


Guardrail Post
Item No. 92205
Total Lbs. 6 Kg. 2.7

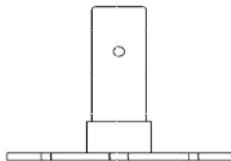


Crossbraces (Other Sizes Available)

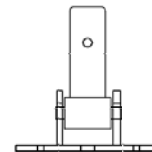
Item No.	Lgth	Weight Lbs (kg)
92104	10' x 4'	15.3 (6.9)
92102	10' x 2'	14.2 (6.5)
92174	7' x 4'	11.5 (5.2)
92172	7' x 2'	10.7 (4.9)



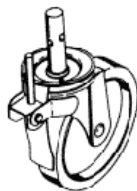
Lock Arms for Frame
Item No.95164 (Arch)
Item No. 95163 (Std Frame)



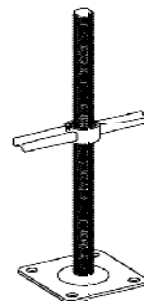
Standard Base Plate
Item No. 94150
Total Lbs. 4.1 Kg. 1.9



Swivel Base Plate
Item No.94155
Total Lbs. 6.2 Kg. 2.8



Castor 8"
Item No. 94140
Total Lbs. 8 Kg. 3.6



Adjustable Screw Jack
Item No.10024
Total Lbs. 14 Kg. 6.4



PRODUCT LIST



Part #	Description	Metric	Imperial	Finish	Unit Lbs	Unit kg
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STANDARDS

60030	STANDARD	3.00 m	9'-10"	HDG	31.7	14.4
60025	STANDARD	2.50 m	8'-2"	HDG	26.8	12.2
60020	STANDARD	2.00 m	6'-7"	HDG	21.8	9.9
60015	STANDARD	1.50 m	4'-11"	HDG	16.8	7.6
60010	STANDARD	1.00 m	3'-3"	HDG	11.8	5.4
60005	STANDARD	0.50 m	1'-7"	HDG	6.8	3.1
61000	BASECOLLARS			HDG	3.5	1.6

LEDGERS

70100	LEDGER	3.05 m	10'-0"	HDG	24.7	11.2
70085	LEDGER	2.56 m	8'-5"	HDG	19.5	8.9
70080	LEDGER	2.43 m	8'-0"	HDG	19.5	8.9
70070	LEDGER	2.13 m	7'-0"	HDG	17.8	8.1
70060	LEDGER	1.83 m	6'-0"	HDG	15.7	7.1
70054	LEDGER	1.63 m	5'-4"	HDG	14.8	6.7
70052	LEDGER	1.57 m	5'-2"	HDG	13.6	6.2
70031	LEDGER	1.15 m	3'-10"	HDG	10.4	4.7
70036	LEDGER	1.05 m	3'-6"	HDG	9.8	4.5
70030	LEDGER	0.91 m	3'-0"	HDG	8.7	4.0
70022	LEDGER	0.65 m	2'-2"	HDG	6.9	3.1

DOUBLE LEDGERS

71100	Double Ledger	3.05 m	10'-0"	HDG	41.5	18.9
71070	Double Ledger	2.13 m	7'-0"	HDG	31.9	14.5
71052	Double Ledger	1.57 m	5'-2"	HDG	21.6	9.8

BAYBRACES

50100	BAY BRACE	3.05 m	10'-0"	HDG	23.5	10.7
50085	BAY BRACE	2.56 m	8'-5"	HDG	21.0	9.5
50070	BAY BRACE	2.13 m	7'-0"	HDG	19.5	8.9
50060	BAY BRACE	1.83 m	6'-0"	HDG	18.6	8.5
50054	BAY BRACE	1.63 m	5'-4"	HDG	17.7	8.0
50052	BAY BRACE	1.57 m	5'-2"	HDG	17.5	8.0
50031	BAY BRACE	1.15 m	3'-10"	HDG	16.2	7.4
50036	BAY BRACE	1.05 m	3'-6"	HDG	15.9	7.2

STEEL PLANKS

30100	STEEL PLANK	3.05 m	10'-0"	Pre HDG	38.0	17.3
30070	STEEL PLANK	2.13 m	7'-0"	Pre HDG	26.0	11.8
30054	STEEL PLANK	1.63 m	5'-4"	Pre HDG	20.0	9.1
30052	STEEL PLANK	1.57 m	5'-2"	Pre HDG	20.0	9.1
30031	STEEL PLANK	1.15 m	3'-10"	Pre HDG	15.0	6.8
30036	STEEL PLANK	1.05 m	3'-6"	Pre HDG	15.0	6.8
30022	STEEL PLANK	0.65 m	2'-2"	Pre HDG	10.0	4.5



PRODUCT LIST



Part #	Description	Metric	Imperial	Finish	Unit Lbs
<u>DECKING</u>					
94210	Alum Ply deck	3.05 m	10'-0"	Alum/Wood	38.0
94207	Alum Ply deck	2.13 m	7'-0"	Alum/Wood	22.0
<u>SAFETY GATES</u>					
10043	Safety Gate		x 24"	Yellow	34.0
10044	Safety Gate		x 32"	Yellow	39.0
10445	Safety Gate		x 36"	Yellow	43.0
<u>TOEBOARDS</u>					
10056	Toeboards	3.05 m	10'-0"	Pre HDG	24.6
10055	Toeboards	2.13 m	7'-0"	Pre HDG	16.8
10054	Toeboards	1.63 m	5'-4"	Pre HDG	12.6
10053	Toeboards	1.57 m	5'-2"	Pre HDG	12.1
10052	Toeboards	1.15 m	3'-10"	Pre HDG	8.6
10051	Toeboards	1.05 m	3'-6"	Pre HDG	7.8
10050	Toeboards	0.65 m	2'-2"	Pre HDG	4.3
<u>U-TRANSOMS</u>					
72070	U-Transoms	2.13 m	7'-0"	HDG	30.0
72052	U-Transoms	1.57 m	5'-2"	HDG	19.3
72031	U-Transoms	1.15 m	3'-10"	HDG	14.7
<u>SIDEBRACKETS</u>					
40012	SBRK 1-Board Stub	0.30 m	12"	HDG	3.4
40026	SBRK 3-Board 26"	0.65 m	26"	HDG	16.5
40036	SBRK 3-Board 36"	0.91 m	36"	HDG	19.1
40041	SBKTS 41"	1.05 m	41"	HDG	27.5
40048	SBKTS 48"	1.20 m	48"	HDG	34.0
<u>STAIRWAYS</u>					
20100	Stairway Stringer	2 / Stairway		HDG	42.0
20200	Stairway Tread	9 / Stairway		HDG	14.8
<u>LADDERS</u>					
90310	10ft Ladder Non Slip	3.05 m	10'-0"	HDG	25.2
90360	6ft Ladder Non Slip	1.83 m	6'-0"	HDG	16.2
93050	5ft Ladder Non Slip	1.30 m	5'-0"	HDG	13.5
93030	3ft Ladder Non Slip	0.91 m	3'-0"	HDG	8.3
93090	Starter Bracket			HDG	8.0
93092	Ladder Adaptor			HDG	9.0



PRODUCT LIST

Part #	Description	Finish	Unit Lbs	Unit kg
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POST SHORES

D30	Post Shore #1	1.80 m to 3.00 m	HDG or Painted	
D35	Post Shore #2	2.00 m to 3.50 m	HDG or Painted	
D40	Post Shore #3	2.30 m to 4.00 m	HDG or Painted	

SYSTEM SCAFFOLD ACCESSORIES

10021	Lattice Grders 21'0"	HDG	159.0	72.3
10024	Adj. Base Adapter x 24"	HDG	14.0	6.4
10025	Swivel Adj. Base Adaptor x 24"	HDG	16.0	7.3
10034	Base Adaptor no wheels	HDG	11.5	5.2
10034	Base Adaptor w/wheels	HDG	36.0	16.4
94100	Locking pintail pin(Standards)	Pre HDG	0.22	0.1
10041	Angle Adaptor Coupler	Pre HDG	3.3	1.5
10042	Swivel Adaptor Coupler	Pre HDG	3.3	1.5

FRAMES

91010	6'6"W X 10'H ARCH FRAME	HDG	82.0	37.3
91020	5'W X 6'4"H FRAMES	HDG	62.0	28.2
91025	5'W X 5'W FRAMES	HDG	41.0	18.6
91030	31"W X 5'H FRAMES	HDG	24.0	10.9
91035	5'W X 3'H FRAMES	HDG	23.0	10.5
91040	3'W X 3'W FRAMES	HDG	19.0	8.6
91050	OUTRIGGER	HDG	17.0	7.7

CROSSBRACES (Other sizes not listed are available upon request)

92104	CROSSBRACES	10' X 4'	Pre HDG	11.0	5.0
92102	CROSSBRACES	10' X 2'	Pre HDG	10.0	4.5
92174	CROSSBRACES	7' X 4'	Pre HDG	8.8	4.0
92172	CROSSBRACES	7' X 2'	Pre HDG	8.4	3.8
92200	GUARDRAIL	POST	Painted	4.0	1.8
92210	GUARDRAIL	10'	Pre HDG	6.0	2.7
92207	GUARDRAIL	7'	Pre HDG	4.4	2.0
92205	GUARDRAIL	5'	Pre HDG	3.9	1.8

ACCESSORIES

94100	locking pin access (pin tail)	Pre HDG	1.1	0.5
94210	Aluminum Ply deck 10ft	Alum/ Wood	38.0	17.3
94207	Aluminum Ply deck 7ft	Alum/ Wood	22.0	10.0
94164	Lock arms for arch frames	HDG	1.1	0.5
94163	Lock arms for 5x5 frames	HDG	1.0	0.5
94165	20" sidebracket	HDG	15.0	6.8
94150	6x6 baseplate	Painted	4.1	1.9
94155	swivel baseplate	Painted	6.2	2.8
94140	casters 8" swivel	Mill Finish	8.0	3.6
94141	casters 8" fixed	Mill Finish	8.0	3.6



PROJECT APPLICATIONS



**Tufts Cove, Nova Scotia
Scaffold Application**



**St. Matthew's Church, Halifax N.S.
Scaffold Application**



**Toronto, Ontario
Working Platforms**



**Welland Canal Lift Bridge
Stair Towers**

