

S C A F F O L D

PRODUCT CATALOGUE



HANA IS YOUR TRUSTED PARTNER FOR PREMIUM QUALITY SCAFFOLDING PRODUCTS AND SERVICES.

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COMPANY

What We Do



Hana is one of world's leading providers of safe, reliable, highquality scaffolding products, shipping to clients worldwide from our manufacturing floor.

At Hana, we view every customer as unique and know the importance of providing the high level of service you deserve. That's why we listen to every client's specific needs and address any and all custom requirements.

As a result, our clients trust us to deliver to their specifications while taking care of all the details required to make their purchase a complete one.

We pride ourselves on providing dedicated support any time it is needed so that you can maintain your own level of customer support day-in and day-out.

Passionate About Quality



At Hana, we're passionate about continually advancing the quality and safety of our scaffolding. Our products are known for being of premium quality, meeting or exceeding OSHA, ANSI, and CSA specifications. Our quality control program, combined with our knowledgeable staff and our rigorous testing ensures that our customers get the safe and long-lasting scaffolding products they can rely on for years to come.



QUALITY SCAFFOLDING SUPPLY

We manufacture and provide a wide range of quality scaffolding supplies to our industry partners and contractors.



MANUFACTURING & DESIGN

Need something unique for your company or project? Our inhouse design team will be happy to bring your ideas to life.



INTERNATIONALLY TESTED & APPROVED

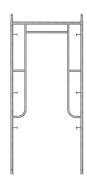
All of our products are tested and approved by institutions and third-party labs in North America and Europe.

FRAME SCAFFOLD

We manufacture all prevalent types and styles of frame scaffoldings. Quality is strictly secured based on ISO9001 systems and OEM requirements.

All scaffold frames are maufactured of high strength tubes, supplied by premium steel mills to meet or exceed ANSI, OSHA and CSA standards.

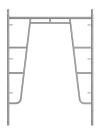
Walkthru Frame



CODE: M367922A
DIMENSIONS: 36"Wx79"H
LOCK TYPE: Flip Lock
LOCK OPTIONS: Available
SPACING: 48" / 30"

WEIGHT (KG): 17.22 **FINISH:** Powder coated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA



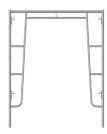
CODE: M607621A

DIMENSIONS: 60"Wx76"H LOCK TYPE: Drop Lock LOCK OPTIONS: Available SPACING: 48" / 24" WEIGHT (KG): 21.29

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: M607690

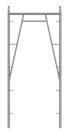
DIMENSIONS: 60"Wx76"H LOCK TYPE: V-Lock LOCK OPTIONS: Available

SPACING: 48"
WEIGHT (KG): 21.31

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: M368020A

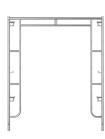
DIMENSIONS: 36"Wx80"H LOCK TYPE: Rivet Lock LOCK OPTIONS: Available

SPACING: 16"x4
WEIGHT (KG): 15.98

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: M607628C

DIMENSIONS: 60"Wx76"H LOCK TYPE: Flap Lock LOCK OPTIONS: Available

SPACING: 48"
WEIGHT (KG): 20.27

FINISH: Powder coated, hot dip

galvanized





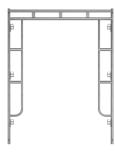
CODE: M247831

DIMENSIONS: 24"Wx78"H LOCK TYPE: C-lock LOCK OPTIONS: Available SPACING: 27-3/4" WEIGHT (KG): 19.7

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: M607830D

DIMENSIONS: 60"Wx78"H

LOCK TYPE: Flap Lock + Drop Lock

LOCK OPTIONS: Available SPACING: 27-3/4" WEIGHT (KG): 23.47

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA

Step Frame



CODE: T306005

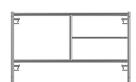
DIMENSIONS: 30"Wx60"H LOCK TYPE: Flap Lock LOCK OPTIONS: Available

SPACING: 48" WEIGHT (KG): 13.64

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: T603605

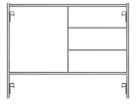
DIMENSIONS: 60"Wx36"H LOCK TYPE: Flap Lock LOCK OPTIONS: Available

SPACING: 24"
WEIGHT (KG): 14.24

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: T604890

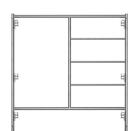
DIMENSIONS: 60"Wx48" LOCK TYPE: V-Lock LOCK OPTIONS: Available

SPACING: 36" WEIGHT (KG): 16.27

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



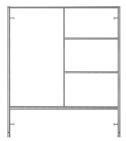
CODE: T606030A

DIMENSIONS: 60"Wx60"H LOCK TYPE: C-Lock LOCK OPTIONS: Available SPACING: 48"/27-3/4" WEIGHT (KG): 21.46

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: T606122A

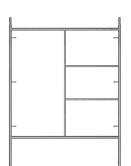
DIMENSIONS: 60"Wx61"H **LOCK TYPE:** Flip Lock **LOCK OPTIONS:** Available

SPACING: 48"
WEIGHT (KG): 17.96

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: T607621A

DIMENSIONS: 60"Wx76"H LOCK TYPE: Drop Lock LOCK OPTIONS: Available SPACING: 48" / 24"

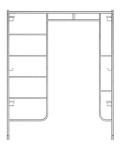
WEIGHT (KG): 20.75

FINISH: Powder coated, hot dip

galvanized

FRAME SCAFFOLD

Ladder Arch Frame



CODE: MT607680

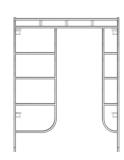
DIMENSIONS: 60"Wx76"H LOCK TYPE: Flap Lock LOCK OPTIONS: Available

SPACING: 48"
WEIGHT (KG): 22.76

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: MT607763

DIMENSIONS: 60"Wx77"H **LOCK TYPE:** Flap Lock **LOCK OPTIONS:** Available

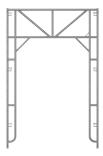
SPACING: 48"
WEIGHT (KG): 31.84

FINISH: Powder coated, hot dip

galvanized

STANDARDS: ANSI, CSA & OSHA

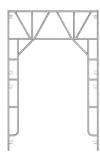
Canopy Frame



CODE: M7812080

DIMENSIONS: 78"Wx120"H **LOCK TYPE:** Flap Lock **LOCK OPTIONS:** Available

SPACING: 48"
WEIGHT (KG): 47.49
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: M7812055A

DIMENSIONS: 78"Wx120"H LOCK TYPE: Flap Lock LOCK OPTIONS: Available SPACING: 48"+12"+48" WEIGHT (KG): 49.74 FINISH: Hot dip galvanized STANDARDS: ANSI, CSA & OSHA



Stairway Starter Frame



CODE: M6012105

DIMENSIONS: 60"Wx121"H **LOCK TYPE:** Flap Lock **LOCK OPTIONS:** Available

SPACING: 48"
WEIGHT (KG): 31.64
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: M6012199

SPACING: 48"

DIMENSIONS: 60"Wx121"H **LOCK TYPE:** Flap Lock **LOCK OPTIONS:** Available

WEIGHT (KG): 38.6 FINISH: Hot dip galvanized STANDARDS: ANSI, CSA & OSHA



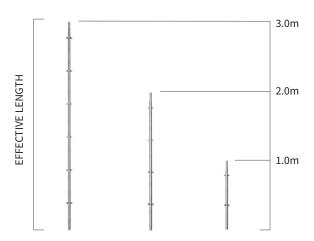
MODULAR SYSTEMS

Our Ring Lock system has been physically tested at reputable and independent testing laboratories in the US and Canada, in compliance with ANSI/SSFI standards.

At Hana, we are passionate about continually advancing the quality and safety of our scaffolding. Our products are known for being high-quality and meet or exceed OSHA, ANSI, CSA and European specifications and regulations.

Ring Lock

STANDARD



CODE	DIMENSIONS	SPIGOT	WEIGHT (KG)	FINISH	STANDARDS
RV-C0500	0.5m	Bolted	3.01	Hot dip galvanized	ANSI, CSA & OSHA
RV-C1000	1.0m	Bolted	5.44	Hot dip galvanized	ANSI, CSA & OSHA
RV-C1500	1.5m	Bolted	7.87	Hot dip galvanized	ANSI, CSA & OSHA
RV-C2000	2.0m	Bolted	10.29	Hot dip galvanized	ANSI, CSA & OSHA
RV-C2500	2.5m	Bolted	12.72	Hot dip galvanized	ANSI, CSA & OSHA
RV-C3000	3.0m	Bolted	15.15	Hot dip galvanized	ANSI, CSA & OSHA
RV-C4000	4.0m	Bolted	20.00	Hot dip galvanized	ANSI, CSA & OSHA

LEDGER



CODE	DIMENSIONS	BAY LENGTH	WEIGHT (KG)	FINISH	STANDARDS
RL0305	1'	0.305m	2.08	Galvanized	ANSI, CSA & OSHA
RL0400	15.75"	0.400m	2.44	Galvanized	ANSI, CSA & OSHA
RL0406	15.98"	0.406m	2.45	Galvanized	ANSI, CSA & OSHA
RL0610	2'	0.610m	3.23	Galvanized	ANSI, CSA & OSHA
RL0650	2'2"	0.650m	3.38	Galvanized	ANSI, CSA & OSHA
RL0880	2'10"	0.880m	4.25	Galvanized	ANSI, CSA & OSHA
RL0914	3'	0.914m	4.39	Galvanized	ANSI, CSA & OSHA
RL1065	3'6"	1.065m	4.96	Galvanized	ANSI, CSA & OSHA
RL1067	3'6"	1.067m	4.96	Galvanized	ANSI, CSA & OSHA
RL1150	3'10"	1.150m	5.28	Galvanized	ANSI, CSA & OSHA
RL1524	5'	1.524m	6.70	Galvanized	ANSI, CSA & OSHA
RL1572	5'2"	1.572m	6.88	Galvanized	ANSI, CSA & OSHA
RL1626	5'4"	1.626m	7.09	Galvanized	ANSI, CSA & OSHA
RL1829	6'	1.829m	7.86	Galvanized	ANSI, CSA & OSHA
RL2130	7'	2.130m	9.00	Galvanized	ANSI, CSA & OSHA
RL2438	8'	2.438m	10.17	Galvanized	ANSI, CSA & OSHA
RL3050	10'	3.050m	12.49	Galvanized	ANSI, CSA & OSHA

MODULAR SYSTEMS

Ring Lock

BASE COLLAR



CODE: RVS

DIMENSIONS: 100mm
WEIGHT (KG): 1.95
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA

DOUBLE LEDGER



CODE	DIMENSIONS	BAY LENGTH	WEIGHT (KG)	FINISH	STANDARDS
RT1150	3'10"	1.150m	10.28	Hot dip galvanized	ANSI, CSA & OSHA
RT1524	5'	1.524m	13.11	Hot dip galvanized	ANSI, CSA & OSHA
RT1572	5'2"	1.572m	13.47	Hot dip galvanized	ANSI, CSA & OSHA
RT1626	5'4"	1.626m	13.89	Hot dip galvanized	ANSI, CSA & OSHA
RT1829	6'	1.829m	15.83	Hot dip galvanized	ANSI, CSA & OSHA
RT2130	7'	2.130m	18.12	Hot dip galvanized	ANSI, CSA & OSHA
RT3050	10'	3.050m	25.10	Hot dip galvanized	ANSI, CSA & OSHA

DIAGONAL BRACE



CODE	DIMENSIONS	BAY LENGTH	BAY HEIGHT	WEIGHT (KG)	FINISH	STANDARDS
RB-B200650	2'2"	0.650m	2.0m	6.90	Hot dip galvanized	ANSI, CSA & OSHA
RB-B200914	3'	0.914m	2.0m	7.22	Hot dip galvanized	ANSI, CSA & OSHA
RB-B201065	3'6"	1.065m	2.0m	7.25	Hot dip galvanized	ANSI, CSA & OSHA
RB-B201150	3'10"	1.150m	2.0m	7.34	Hot dip galvanized	ANSI, CSA & OSHA
RB-B201524	5'	1.524m	2.0m	7.81	Hot dip galvanized	ANSI, CSA & OSHA
RB-B201572	5'2"	1.572m	2.0m	7.89	Hot dip galvanized	ANSI, CSA & OSHA
RB-B201626	5'4"	1.626m	2.0m	7.97	Hot dip galvanized	ANSI, CSA & OSHA
RB-B2130	7'	2.130m	2.0m	8.80	Hot dip galvanized	ANSI, CSA & OSHA
RB-B3050	10'	3.050m	2.0m	10.58	Hot dip galvanized	ANSI, CSA & OSHA

MODULAR SYSTEMS

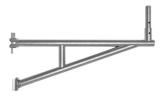
Ring Lock

TRUSS LEDGER



CODE	DIMENSIONS	LENGTH	WEIGHT (KG)	FINISH	STANDARDS
RD1524	5'	1.524m	18.48	Hot dip galvanized	ANSI, CSA & OSHA
RD1572	5'2"	1.572m	18.84	Hot dip galvanized	ANSI, CSA & OSHA
RD2130	7'	2.130m	25.86	Hot dip galvanized	ANSI, CSA & OSHA
RD2438	8'	2.438m	28.20	Hot dip galvanized	ANSI, CSA & OSHA
RD3050	10'	3.050m	35.38	Hot dip galvanized	ANSI, CSA & OSHA
RD4260	14'	4.260m	47.60	Hot dip galvanized	ANSI, CSA & OSHA
RD4876	16'	4.876m	55.06	Hot dip galvanized	ANSI, CSA & OSHA
RD5180	17'	5.180m	57.38	Hot dip galvanized	ANSI, CSA & OSHA
RD6100	20'	6.100m	67.13	Hot dip galvanized	ANSI, CSA & OSHA
RD6390	21'	6.390m	69.35	Hot dip galvanized	ANSI, CSA & OSHA
RD6698	22'	6.698m	74.47	Hot dip galvanized	ANSI, CSA & OSHA
RD7315	24'	7.315m	79.15	Hot dip galvanized	ANSI, CSA & OSHA
RD8520	28'	8.520m	93.88	Hot dip galvanized	ANSI, CSA & OSHA

SIDE BRACKET



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
RJ-A400	0.40m	5.24	Hot dip galvanized	ANSI, CSA & OSHA
RJ-A650	0.65m	6.87	Hot dip galvanized	ANSI, CSA & OSHA
RJ-A880	0.88m	8.51	Hot dip galvanized	ANSI, CSA & OSHA



MODULAR SYSTEMS

HANA Modular has been type certified by a reputable testing institution in Europe.

Our quality control program and knowledgeable staff ensure that our clients get the safe and long-lasting scaffolding products they can rely on for years to come.

HANA Modular

STANDARD



CODE	DIMENSIONS	SPIGOT	WEIGHT (KG)	FINISH	STANDARDS
HV0500	0.5m	Pressed in	3.06	Hot dip galvanized	EN
HV1000	1.0m	Pressed in	5.44	Hot dip galvanized	EN
HV1500	1.5m	Pressed in	7.81	Hot dip galvanized	EN
HV2000	2.0m	Pressed in	10.19	Hot dip galvanized	EN
HV3000	3.0m	Pressed in	14.94	Hot dip galvanized	EN
HV4000	4.0m	Pressed in	19.68	Hot dip galvanized	EN

BASE COLLAR



CODE: HVS
DIMENSIONS:70mm
WEIGHT (KG): 1.69
FINISH: Hot dip galvanized
STANDARDS: EN

LEDGER



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
HL0732	0.73m	3.381	Hot dip galvanized	EN
HL1088	1.09m	4.728	Hot dip galvanized	EN
HL1400	1.40m	5.904	Hot dip galvanized	EN
HL1572	1.57m	6.551	Hot dip galvanized	EN
HL2072	2.07m	8.438	Hot dip galvanized	EN
HL2572	2.57m	10.324	Hot dip galvanized	EN
HL3072	3.07m	12.211	Hot dip galvanized	EN

MODULAR SYSTEMS

HANA Modular

U TRANSOM



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
HU0450	0.45m	2.26	Hot dip galvanized	EN
HU0732	0.73m	3.36	Hot dip galvanized	EN
HU1088	1.09m	4.75	Hot dip galvanized	EN
HU1400	1.40m	5.97	Hot dip galvanized	EN

U TRANSOM WITH V-STIFFENER



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
HUV1088	1.09m	5.59	Hot dip galvanized	EN
HUV1400	1.40m	7.05	Hot dip galvanized	EN

DIAGONAL BRACE



CODE	DIMENSIONS	BAY HEIGHT	WEIGHT (KG)	FINISH	STANDARDS
HB0732	0.73m	2.0m	7.378	Hot dip galvanized	EN
HB1088	1.09m	2.0m	7.738	Hot dip galvanized	EN
HB1400	1.40m	2.0m	8.162	Hot dip galvanized	EN
HB1572	1.57m	2.0m	8.438	Hot dip galvanized	EN
HB2072	2.07m	2.0m	9.36	Hot dip galvanized	EN
HB2572	2.57m	2.0m	10.409	Hot dip galvanized	EN
HB3072	3.07m	2.0m	11.565	Hot dip galvanized	EN

MODULAR SYSTEMS

HANA Modular

U TRANSOM BEAM



CODE: HUB1572

DIMENSIONS: 1.57m

WEIGHT (KG): 10.2396

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HUB2572

DIMENSIONS: 2.57m

WEIGHT (KG): 16.9176

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HUB2072

DIMENSIONS: 2.07m

WEIGHT (KG): 13.5786

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HUB3072
DIMENSIONS: 3.07m
WEIGHT (KG): 20.246
FINISH: Hot dip galvanized

STANDARDS: EN

BRIDGING LEDGER



CODE: HD5144

DIMENSIONS: 5.14m

WEIGHT (KG): 58.73

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HD6144

DIMENSIONS: 6.14m

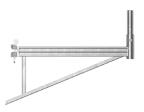
WEIGHT (KG): 67.98

FINISH: Hot dip galvanized

STANDARDS: EN



SIDE BRACKET WITH SPIGOT



CODE: HJU-A390 DIMENSIONS: 0.39m WEIGHT (KG): 4.13

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HJU-A732 DIMENSIONS: 0.73m WEIGHT (KG): 6.1

FINISH: Hot dip galvanized

STANDARDS: EN

SIDE BRACKET WITH STOP END AND STIFFENER



CODE: HJU-B364
DIMENSIONS: 0.364m
WEIGHT (KG): 2.6

FINISH: Hot dip galvanized

STANDARDS: EN

SIDE BRACKET WITH STOP END



CODE: HJU-C254
DIMENSIONS: 0.254m
WEIGHT (KG): 1.35

FINISH: Hot dip galvanized

STANDARDS: EN

CODE: HJU-C364

DIMENSIONS: 0.364m

WEIGHT (KG): 1.84

FINISH: Hot dip galvanized

STANDARDS: EN

Our clients trust us to deliver to the specifications while at the same time taking care of all the details to make their purchase a complete one.

Coupling Pin



CODE: LB33520
OUTER DIAMETER: 1-5/16"
COLLAR: 1/8"
HOLE LOCATION: 2"
WEIGHT (KG): 0.32
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: LB33522
OUTER DIAMETER: 1-5/16"
COLLAR:HOLE LOCATION: 2-1/2"
WEIGHT (KG): 0.26
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: LB35000A
OUTER DIAMETER: 1-3/8"
COLLAR: 1"
HOLE LOCATION: 2-1/2"
WEIGHT (KG): 0.45
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: LB35001A

OUTER DIAMETER: 1-3/8"

COLLAR: 1"

HOLE LOCATION: 2-5/8" WEIGHT (KG): 0.45 FINISH: Electro plated

STANDARDS: ANSI, CSA & OSHA



CODE: LB36021

OUTER DIAMETER: 1-7/16"

COLLAR: 1"

HOLE LOCATION: 2-1/2"
WEIGHT (KG): 0.53
FINISH: Electro plated

STANDARDS: ANSI, CSA & OSHA



CODE: LB3900

OUTER DIAMETER: 39mm

COLLAR: -

HOLE LOCATION: 35mm WEIGHT (KG): 0.58 FINISH: Galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: LB4000

OUTER DIAMETER: 40mm

COLLAR: -

HOLE LOCATION: 35mm WEIGHT (KG): 0.58 FINISH: Galvanized

Saddle Pin



CODE: LBU35005

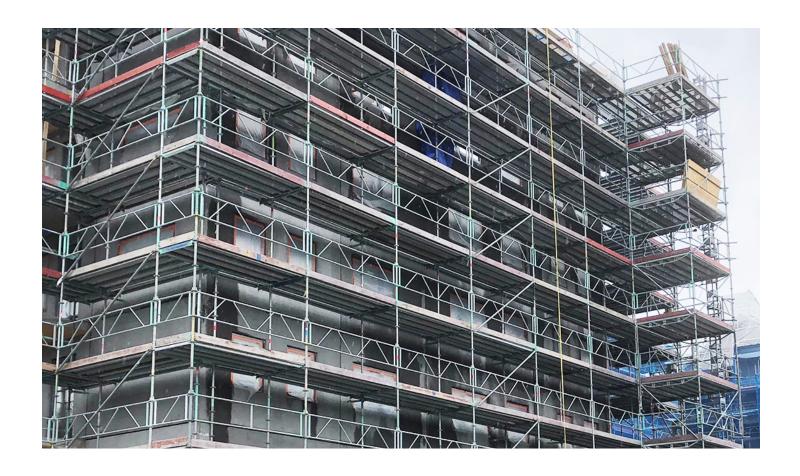
OUTER DIAMETER: 1-3/8"

COLLAR: Options available

HOLE LOCATION: 2-1/2"

WEIGHT (KG): 1.86

FINISH: Electro plated



Locking Pin

PIG TAIL FOR FRAME





CODE: 40501M
WEIGHT (KG): 0.05
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: 90247
WEIGHT (KG): 0.13
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA

TOGGLE PIN FOR FRAME



CODE: 40608
WEIGHT (KG): 0.06
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA

TOGGLE PIN FOR RING LOCK



CODE: 80193
WEIGHT (KG): 0.18
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA

SNAP PIN, SQUARE



CODE: 60138
WEIGHT (KG): 0.06
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA

Brace Lock

FLAP LOCK



CODE: 60116A **WEIGHT (KG):** 0.18 FINISH: Electro plated STANDARDS: ANSI, CSA & OSHA

B LOCK V LOCK



CODE: 30154-1B **WEIGHT (KG):** 0.34 FINISH: Electro plated

STANDARDS: ANSI, CSA & OSHA



CODE: 12230A **WEIGHT (KG):** 0.21 FINISH: Electro plated

W LOCK

DROP LOCK



CODE: 50287A
WEIGHT (KG): 0.2
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: 15251
WEIGHT (KG): 0.06
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA

FLIP LOCK

WING LOCK



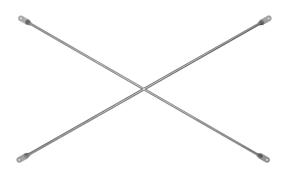
CODE: 15252
WEIGHT (KG): 0.062
FINISH: Electro plated
STANDARDS: ANSI, CSA & OSHA



CODE: 16248
WEIGHT (KG): 0.148
FINISH: Electro plated

Cross Brace

TUBULAR



Available in multiple configurations. Has a galvanized finish, and is built to ANSI, CSA, & OSHA standards.

BAY LENGTH

ı										
	24"	36"	48"	60"	72"	79-1/2"	84"	96"	120"	144"
12"							XCH1X7		XCH1X10	
16-1/2"						XCH16X79				
19-1/2"							XCH19X7		XCH19X10	
24"	XCH2X2	XCH2X3	XCH2X4	XCH2X5	XCH2X6		XCH2X7	XCH2X8	XCH2X10	
27-3/4"			XCH27X4	XCH27X5	XCH27X6		XCH27X7	XCH27X8	XCH27X10	XCH27X12
36"			XCH3X4				XCH3X7		XCH3X10	
48"			XCH4X4	XCH4X5	XCH4X6		XCH4X7	XCH4X8	XCH4X10	

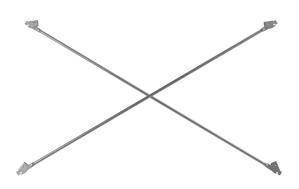
TUBULAR, DOUBLE HOLES



Available in multiple configurations. Has a galvanized finish, and is built to ANSI, CSA, & OSHA standards.

		BAY LENGTH					
		48"	60"	84"			
OCK SPACING	36"	XCHD3X4X4	XCHD3X4X5	XCHD3X4X7			
OCK SI	48"	XCHD3X4X4	XCHD3X4X5	XCHD3X4X7			

SNAP ON



Available in multiple configurations. Has a galvanized finish, and is built to ANSI, CSA, & OSHA standards.

			BAY LENGTH				
				247			
(J)	_		60"	84"	120"		
PACIN		32"	XCH-SO-5X32	XCH-SO-7X32	XCH-SO-10X32		
OCK SPACING		48"	XCH-SO-5X48	XCH-SO-7X48	XCH-SO-10X48		

Cross Brace

ANGULAR



Available in multiple configurations. Has a galvanized finish, and is built to ANSI, CSA, & OSHA standards.

BAY LENGTH

LOCK SPACING

	48"	60"	72"	84"	96"	120"
24"	XCJ2X4	XCJ2X5	XCJ2X6	XCJ2X7	XCJ2X8	XCJ2X10
48"	XCJ4X4	XCJ4X5	XCJ4X6	XCJ4X7	XCJ4X8	XCJ4X10

ANGULAR, DOUBLE HOLES



Available in multiple configurations. Has a galvanized finish, and is built to ANSI, CSA, & OSHA standards.

BAY LENGTH

LOCK SPACING

	48"	60"	84"	120"
24"	XCJD2X3X4	XCJD2X3X5	XCJD2X3X7	XCJD2X3X10
36"	XCJD2X3X4, XCJD3X4X4	XCJD2X3X5, XCJD3X4X5	XCJD2X3X7, XCJD3X4X7	XCJD2X3X10, XCJD3X4X10
48"	XCJD3X4X4	XCJD3X4X5	XCJD3X4X7	XCJD3X4X10

Guardrail Post



CODE: HLZ060 LOCK TYPE: Flap Lock WEIGHT (KG): 3.48

FINISH: Powder coated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: HLZ022A LOCK TYPE: Flip Lock TAIL: With tail and hook WEIGHT (KG): 3.39

FINISH: Powder coated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: HLZ080

LOCK TYPE: Wedge Clamp WEIGHT (KG): 4.85

FINISH: Hot dip galvanized, Powder

coated

STANDARDS: ANSI, CSA & OSHA



CODE: HLZ055R LOCK TYPE: L pin WEIGHT (KG): 4.85

FINISH: Powder coated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA



CODE: RHLZ-C LOCK TYPE: Rosette WEIGHT (KG): 8.45

FINISH: Hot dip galvanized STANDARDS: ANSI, CSA & OSHA



Lock Arm



CODE	SPACING C-C	WEIGHT (KG)	FINISH	STANDARDS
SB13	13"	0.43	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB17	16-3/4"	0.52	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB24	24"	0.7	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB26	26"	0.75	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB29	29"	0.83	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB30	30"	0.85	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB29-31	29"/31" dual	0.9	Electro plated, hot dip galvanized	ANSI, CSA & OSHA
SB34	34"	0.95	Electro plated, hot dip galvanized	ANSI, CSA & OSHA



CODE: RSB

SPACING C-C: 0.50m WEIGHT (KG): 3.35

FINISH: Electro plated, hot dip galvanized

Guardrail

REGULAR



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
HLG-24	24"	0.68	Galvanized	ANSI, CSA & OSHA
HLG-26.75	26-3/4"	0.75	Galvanized	ANSI, CSA & OSHA
HLG-27.5	27-1/2"	0.77	Galvanized	ANSI, CSA & OSHA
HLG-28	28"	0.78	Galvanized	ANSI, CSA & OSHA
HLG-29	29"	0.81	Galvanized	ANSI, CSA & OSHA
HLG-30	30"	0.84	Galvanized	ANSI, CSA & OSHA
HZG-31.5	31-1/2"	0.88	Galvanized	ANSI, CSA & OSHA
HLG-36	36"	0.99	Galvanized	ANSI, CSA & OSHA
HLG-42	42"	1.15	Galvanized	ANSI, CSA & OSHA
HLG-45	45"	1.23	Galvanized	ANSI, CSA & OSHA
HLG-48	48"	1.31	Galvanized	ANSI, CSA & OSHA
HLG-60	60"	1.62	Galvanized	ANSI, CSA & OSHA
HLG-64	64"	1.73	Galvanized	ANSI, CSA & OSHA
HLG-72	72"	1.94	Galvanized	ANSI, CSA & OSHA
HLG-84	84"	2.25	Galvanized	ANSI, CSA & OSHA
HLG-96	96"	2.56	Galvanized	ANSI, CSA & OSHA
HLG-79.5	79-1/2"	2.77	Galvanized	ANSI, CSA & OSHA
HLG-120	120"	4.15	Galvanized	ANSI, CSA & OSHA
HLG-239	239"	8.21	Galvanized	ANSI, CSA & OSHA

SNAP ON GUARDRAIL



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
HLG-SO-2	2'	1.37	Galvanized	ANSI, CSA & OSHA
HLG-SO-3	3'	1.83	Galvanized	ANSI, CSA & OSHA
HLG-SO-5	5'	2.76	Galvanized	ANSI, CSA & OSHA
HLG-SO-7	7'	3.68	Galvanized	ANSI, CSA & OSHA
HLG-SO-10	10'	5.06	Galvanized	ANSI, CSA & OSHA





Leveling Jack

LEVELING JACK, WITH FLAT PLATE



CODE: DZ35000-24 **HEIGHT:** 24"

THREAD: Dia.35mm, solid
PLATE: Flat plate
WEIGHT (KG): 5.23
FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

CODE: DZ35000-36 **HEIGHT:** 36"

THREAD: Dia.35mm, solid **PLATE:** Flat plate

WEIGHT (KG): 7.16 **FINISH:** Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

LEVELING JACK, WITH STAMPED PLATE



CODE: DZ35080-24 **HEIGHT:** 24"

THREAD: Dia.35mm, solid PLATE: Stamped plate WEIGHT (KG): 5.27

 $\textbf{FINISH:} \ \textbf{Electro plated, hot dip galvanized}$

STANDARDS: ANSI, CSA & OSHA

CODE: DZ35080-36 **HEIGHT:** 36"

THREAD: Dia.35mm, solid PLATE: Stamped plate WEIGHT (KG): 7.22

FINISH: Electro plated, hot dip galvanized

LEVELING JACK, WITH SOCKET



CODE: DZ35060-24

DIMENSIONS: 24"

THREAD: Dia.35mm, solid

WEIGHT (KG): 4.97

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

CODE: DZ35060-36

DIMENSIONS: 36"

THREAD: Dia.35mm, solid

WEIGHT (KG): 6.87

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

LEVELING JACK, SWIVEL



CODE: DZX35060 HEIGHT: 24"

THREAD: Dia.35mm, solid, swivel

PLATE: Flat plate WEIGHT (KG): 5.68

FINISH: Electro plated, hot dip galvanized

Leveling Jack

LEVELING JACK, SWIVEL



CODE: DZX35055-2HB THREAD: Hollow WEIGHT (KG): 5.06

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

CODE: DZX35055-2SB THREAD: Solid WEIGHT (KG): 6.39

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

LEVELING JACK, SWIVEL, OD38MM



CODE: DZX38000 HEIGHT: 24"

THREAD: Dia.38mm, hollow/solid, swivel

PLATE: Flat plate WEIGHT (KG): 6.27/8.43

FINISH: Electro plated, hot dip galvanized

LEVELING JACK, HOLLOW



CODE: DZK38095A-400 DIMENSIONS: 400mm THREAD: OD.38mm, hollow WEIGHT (KG): 2.91

 $\textbf{FINISH:} \ \textbf{Electro plated, hot dip galvanized}$

STANDARDS: ANSI, CSA & OSHA

CODE: DZK38095A-700 DIMENSIONS: 700mm THREAD: OD.38mm, hollow WEIGHT (KG): 4.06

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

CODE: DZK38095A-600
DIMENSIONS: 600mm
THREAD: OD.38mm, hollow

WEIGHT (KG): 3.68

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

CODE: DZK38095A-800 DIMENSIONS: 800mm THREAD: OD.38mm, hollow

WEIGHT (KG): 4.44

FINISH: Electro plated, hot dip galvanized

Base Plate

BASE PLATE



CODE: DY32030M **WEIGHT (KG):** 1.02

FINISH: Electro plated, hot dip galvanized **STANDARDS:** ANSI, CSA & OSHA

EXTENSION BASE PLATE

BASE PLATE, SWIVEL



CODE: DY34020L **WEIGHT (KG):** 1.83

FINISH: Electro plated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

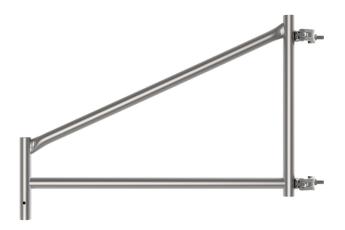


CODE: DYX35055A **WEIGHT (KG):** 1.62

FINISH: Electro plated, hot dip galvanized

Outrigger

OUTRIGGER



CODE: SJC3660 DIMENSIONS: 36" WEIGHT (KG): 9

FINISH: Powder coated, hot dip galvanized

Side Bracket

SIDE BRACKET, TUBULAR WITH SADDLE PLATE

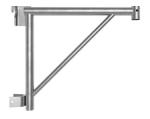


CODE: SJ2030C TYPE: Saddle plate DIMENSIONS: 24" WEIGHT (KG): 4.29

FINISH: Powder coated, hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

SIDE BRACKET, TUBULAR WITH ANGLE HOOK



CODE: SJ2003A TYPE: Angle hook DIMENSIONS: 20" WEIGHT (KG): 4.82

FINISH: Powder coated, hot dip galvanized

SIDE BRACKET, ANGULAR WITH SADDLE PLATE



CODE: SJJ2030A

TYPE: Saddle plate
DIMENSIONS: 21"
WEIGHT (KG): 5.79

FINISH: Powder coated, hot dip galvanized **STANDARDS:** ANSI, CSA & OSHA

SIDE BRACKET, ANGULAR WITH ANGLE HOOK



CODE: SJJ2420 TYPE: Angle hook DIMENSIONS: 24" WEIGHT (KG): 5.7

 $\textbf{FINISH:} \ \mathsf{Powder} \ \mathsf{coated}, \ \mathsf{hot} \ \mathsf{dip} \ \mathsf{galvanized}$

STANDARDS: ANSI, CSA & OSHA

SIDE/END BRACKET, TELESCOPIC



CODE: SJX203055

TYPE: Dual purpose hook DIMENSIONS: 20"-30" WEIGHT (KG): 6.31

FINISH: Powder coated, hot dip galvanized

Gooser Brace



CODE	TYPE	DIMENSIONS	TUBE OD	WEIGHT (KG)	FINISH	STANDARDS
PHG030-5	Horizontal	5'	OD42.7	5.02	Electro plated, powder coated, hot dip galvanized	ANSI, CSA & OSHA
PHG030-7	Horizontal	7'	OD42.7	6.47	Electro plated, powder coated, hot dip galvanized	ANSI, CSA & OSHA
PHG030-10	Horizontal	10'	OD42.7	8.65	Electro plated, powder coated, hot dip galvanized	ANSI, CSA & OSHA
PHG030-7x4	Diagonal	7'x4'	OD42.7	7.23	Electro plated, powder coated, hot dip galvanized	ANSI, CSA & OSHA

Wall Tie

WALL TIE



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
LQG001-0250	250mm	1.02	Hot dip galvanized	EN
LQG001-0300	300mm	1.21	Hot dip galvanized	EN
LQG001-0500	500mm	1.96	Hot dip galvanized	EN
LQG001-0950	950mm	3.66	Hot dip galvanized	EN
LQG001-1450	1450mm	5.54	Hot dip galvanized	EN

WALL TIE, PUNCHED PIPE



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
LQG094-0300	300mm	1.49	Hot dip galvanized	EN
LQG094-0500	500mm	2.25	Hot dip galvanized	EN
LQG094-0800	800mm	3.38	Hot dip galvanized	EN
LQG094-1200	1200mm	4.89	Hot dip galvanized	EN

WALL TIE, TELESCOPIC



CODE: LQX030D WEIGHT (KG): 4.45 FINISH: Hot dip galvanized STANDARDS: ANSI, CSA & OSHA

Clamp

V BEAM CLIP W/T BOLTS

A CLIP W/T BOLT



CODE: KJV90258B
PIPE TO FIT: OD1.90"
WEIGHT (KG): 0.78
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: KJL13207
MATERIAL: Aluminum
WEIGHT (KG): 0.14
FINISH: Mill's finish
STANDARDS: ANSI, CSA & OSHA

HEAVY DUTY BOLT CLAMP, RIGHT ANGLE

HEAVY DUTY BOLT CLAMP, SWIVEL



CODE: CLAMP-RA
PIPE TO FIT: OD1.90" & OD1.69"
WEIGHT (KG): 1.65
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: CLAMP-SW
PIPE TO FIT: OD1.90" & OD1.69"
WEIGHT (KG): 1.95
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

BEAM CLAMP, RIGID



CODE: KJG10217A
WEIGHT (KG): 1.60
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



BEAM CLAMP, SWIVEL

CODE: KJX10436A
WEIGHT (KG): 1.70
FINISH: Galvanized

WEDGE CLAMP, FRAME TO FRAME, RIGHT ANGLE

WEDGE CLAMP, FRAME TO FRAME, SWIVEL

WEDGE CLAMP, TUBE TO FRAME,

WEDGE CLAMP, TUBE TO FRAME,



CODE: WC-FFRA
PIPE TO FIT: OD1.69" to OD1.69"
WEIGHT (KG): 1.30
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: WC-FFSW
PIPE TO FIT: OD1.69" to OD1.69"
WEIGHT (KG): 1.55
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

WEDGE CLAMP, TUBE TO TUBE, RIGHT ANGLE



CODE: WC-TTRA
PIPE TO FIT: OD1.90" to OD1.90"
WEIGHT (KG): 1.59
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



RIGHT ANGLE

SWIVEL

CODE: WC-TFRA
PIPE TO FIT: OD1.90" to OD1.69"
WEIGHT (KG): 1.40
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

WEDGE CLAMP, TUBE TO TUBE, SWIVEL



CODE: WC-TTSW
PIPE TO FIT: OD1.90" to OD1.90"
WEIGHT (KG): 1.70
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: WC-TFSW
PIPE TO FIT: OD1.90" to OD1.69"
WEIGHT (KG): 1.60
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

Clamp

TRANSOM ADAPTER





CODE: 14298
WEIGHT (KG): 1.13
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



ROSETTE CLAMP

CODE: 13233
WEIGHT (KG): 1.28
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

PARALLEL CLAMP

END TO END CLAMP



CODE: 11202
WEIGHT (KG): 0.93
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: CLAMP-EE
PIPE TO FIT: OD1.57" & OD2.26"
WEIGHT (KG): 1.40
FINISH: Galvanized

STANDARDS: ANSI, CSA & OSHA

HALF CLAMP W/THREAD & NUT

HALF CLAMP W/THREAD & WING NUT



CODE: P16261
WEIGHT (KG): 0.88
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: 19211
WEIGHT (KG): 0.94
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



HALF CLAMP W/FLIP LOCK

HALF CLAMP W/DROP LOCK



CODE: 13417
WEIGHT (KG): 1.01
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: 13417A
WEIGHT (KG): 1.07
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

ADAPTOR BOLT CLAMP, RIGHT ANGLE

ADAPTOR BOLT CLAMP, SWIVEL



CODE: 40502
WEIGHT (KG): 1.59
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: 40503
WEIGHT (KG): 1.70
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

TWIN WEDGE COUPLER

SPIGOT HALF COUPLER



CODE: 14241A
WEIGHT (KG): 1.20
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: LBC3900
WEIGHT (KG): 1.67
FINISH: Galvanized
STANDARDS: ANSI, CSA & OSHA

Tube Lock



CODE	LENGTH	WEIGHT (KG)	FINISH	STANDARDS
RTL1219	4'	4.76	Galvanized	ANSI, CSA & OSHA
RTL1524	5'	5.69	Galvanized	ANSI, CSA & OSHA
RTL1829	6'	6.61	Galvanized	ANSI, CSA & OSHA
RTL2134	7'	7.56	Galvanized	ANSI, CSA & OSHA
RTL2438	8'	8.49	Galvanized	ANSI, CSA & OSHA
RTL2743	9'	9.42	Galvanized	ANSI, CSA & OSHA
RTL3048	10'	10.36	Galvanized	ANSI, CSA & OSHA

Wall Clip



CODE: KJB60284 WEIGHT (KG): 0.04 FINISH: Galvanized



Rack

RACK WITH REMOVABLE POSTS



CODE: HJ463201B
DIMENSIONS: 49"x35"
HEIGHT: 43.46"
WEIGHT (KG): 47.44
FINISH: Hot dip galvanized

RACK, SQUARE TUBES

RACK WITH GUSSET PLATES



CODE: HJ101037A
DIMENSIONS: 42"x42"
HEIGHT: 850mm
WEIGHT (KG): 54.17
FINISH: Hot dip galvanized



CODE: HJ110793

DIMENSIONS: 1100 x 700mm

HEIGHT: 750mm

WEIGHT (KG): 43.41

FINISH: Hot dip galvanized

BASKET, SQUARE TUBES



CODE: HJK414160C DIMENSIONS: 41"x41" HEIGHT: 729mm WEIGHT (KG): 82.85 FINISH: Hot dip galvanized

Caster

CASTER 6", RUBBER

CASTER 8", RUBBER



CODE: CAST6

DIMENSIONS: 6"

WEIGHT (KG): 4.30

STANDARDS: ANSI, CSA & OSHA



CODE: CAST8

DIMENSIONS: 8"

WEIGHT (KG): 5.60

STANDARDS: ANSI, CSA & OSHA

CASTER 12", HEAVY DUTY PU



CODE: CAST12-SCU12 DIMENSIONS: 12" WEIGHT (KG): 19.00

Hoist Arm Wheel & Hoist Post

GIN WHEEL



CODE	DIMEMSIONS	WEIGHT (KG)	FINISH	STANDARDS
HOIST-10	10'	6.70	Painted	ANSI, CSA & OSHA
HOIST-12	12'	7.80	Painted	ANSI, CSA & OSHA

HOIST POST, SWIVEL

HOIST POST, RIGID



CODE: DGX84055B **WEIGHT (KG):** 14.12 FINISH: Powder coated, Hot dip galvanized STANDARDS: ANSI, CSA & OSHA



CODE: DG88080 **WEIGHT (KG):** 16.41 FINISH: Powder coated, Hot dip galvanized STANDARDS: ANSI, CSA & OSHA

Toeboard & Bracket

TOEBOARD



CODE	DIMEMSIONS	WEIGHT (KG)	FINISH	STANDARDS
TJ-B0650	2'2"	2.82	Galvanized	ANSI, CSA & OSHA
TJ-B1065	3'6"	4.06	Galvanized	ANSI, CSA & OSHA
TJ-B1150	3'10"	4.35	Galvanized	ANSI, CSA & OSHA
TJ-B1572	5'2"	5.64	Galvanized	ANSI, CSA & OSHA
TJ-B2130	7'	7.35	Galvanized	ANSI, CSA & OSHA
TJ-B3050	10'	10.18	Galvanized	ANSI, CSA & OSHA

TOEBOARD BRACKET WITH BOLT CLAMP



CODE: TJK13248
WEIGHT (KG): 1.31
FINISH: Galvanized

PLANKS & PLATFORMS

Our strong engineering, combined with quality assurance and a continuous safety record, speaks to why our clients continue to rely on Hana as the go-to leader in the scaffolding business.

Aluminum Platform with Marine Plywood

ALUMINUM PLATFORM WITH MARINE PLYWOOD



CODE	DIMENSIONS	WEIGHT (KG)	STANDARDS
B19-36	3'6"x19"	8.19	ANSI, CSA & OSHA
B19-310	3'10"x19"	8.66	ANSI, CSA & OSHA
B19-4	4'x19"	9.18	ANSI, CSA & OSHA
B19-5	5'x19"	9.96	ANSI, CSA & OSHA
B19-52	5'2"x19"	11.58	ANSI, CSA & OSHA
B19-54	5'4"x19"	11.73	ANSI, CSA & OSHA
B19-6	6'x19"	13.13	ANSI, CSA & OSHA
B19-7	7'x19"	14.75	ANSI, CSA & OSHA
B19-8	8'x19"	16.48	ANSI, CSA & OSHA
B19-10	10'x19"	21.76	ANSI, CSA & OSHA

ALUMINUM PLATFORM WITH HATCH AND ALUMINUM LADDER



CODE	DIMENSIONS	WEIGHT (KG)	STANDARDS
BKT28-7	7'x28"	28.02	ANSI, CSA & OSHA
BKT28-8	8'x28"	30.34	ANSI, CSA & OSHA
BKT28-10	10'x28"	35.54	ANSI, CSA & OSHA

All Aluminum Platform



CODE	DIMENSIONS	WEIGHT (KG)	STANDARDS
AB19-310	3'10"x19"	8.42	ANSI, CSA & OSHA
AB19-5	5'x19"	10.56	ANSI, CSA & OSHA
AB19-6	6'x19"	12.31	ANSI, CSA & OSHA
AB19-7	7'x19"	14.04	ANSI, CSA & OSHA
AB19-8	8'x19"	15.80	ANSI, CSA & OSHA
AB19-10	10'x19"	19.30	ANSI, CSA & OSHA

PLANKS & PLATFORMS

Steel Plank

STEEL PLANK, 9.5"



CODE	DIMENSIONS	BAY LENGTH	WEIGHT (KG)	FINISH	STANDARDS
GB95-0650	2'2"x9.5"	0.650m	6.04	Galvanized	ANSI, CSA & OSHA
GB95-880	2'10"x9.5"	0.880m	7.38	Galvanized	ANSI, CSA & OSHA
GB95-1065	3'6"x9.5"	1.065m	8.43	Galvanized	ANSI, CSA & OSHA
GB95-1067	3'6"x9.5"	1.067m	8.44	Galvanized	ANSI, CSA & OSHA
GB95-1150	3'10"x9.5"	1.150m	9.00	Galvanized	ANSI, CSA & OSHA
GB95-1219	4'x9.5"	1.219m	9.43	Galvanized	ANSI, CSA & OSHA
GB95-1524	5'x9.5"	1.524m	11.27	Galvanized	ANSI, CSA & OSHA
GB95-1572	5'2"	1.572m	11.48	Galvanized	ANSI, CSA & OSHA
GB95-1626	5'4"	1.626m	11.82	Galvanized	ANSI, CSA & OSHA
GB95-1829	6'	1.829m	13.10	Galvanized	ANSI, CSA & OSHA
GB95-2130	7'	2.130m	15.16	Galvanized	ANSI, CSA & OSHA
GB95-2438	8'	2.438m	16.77	Galvanized	ANSI, CSA & OSHA
GB95-3050	10'	3.050m	20.82	Galvanized	ANSI, CSA & OSHA

STEEL PLANK, 320MM



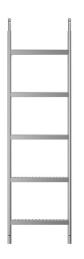
CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
GB320-0732	0.73m	6.57	Galvanized	ANSI, CSA & OSHA
GB320-1572	1.57m	13.09	Galvanized	ANSI, CSA & OSHA
GB320-2072	2.07m	17.15	Galvanized	ANSI, CSA & OSHA
GB320-2572	2.57m	20.78	Galvanized	ANSI, CSA & OSHA
GB320-3072	3.07m	24.42	Galvanized	ANSI, CSA & OSHA

ACCESS SYSTEMS

Hana delivers on our promise of reliable products backed by our quality assurance programs.

Access Ladder

ACCESS LADDER, 17" WIDE



CODE	DIMEMSIONS	WEIGHT (KG)	FINISH	STANDARDS
ZT1701B-3	3' x 17"	3.36	Hot dip galvanized	ANSI, CSA & OSHA
ZT1701B-5	5' x 17"	5.31	Hot dip galvanized	ANSI, CSA & OSHA
ZT1701B-6	6' x 17"	6.3	Hot dip galvanized	ANSI, CSA & OSHA

LADDER BRACKET



CODE: ZTL1701B

DIMENSIONS: 17"

WEIGHT (KG): 3.48

FINISH: Hot dip galvanized

STANDARDS: ANSI, CSA & OSHA

Aluminum Stairway

ALUMINUM STAIRWAY



CODE: AT6084A
BAY LENGTH: 7'
HEIGHT: 5'
WEIGHT (KG): 25.91

STANDARDS: ANSI, CSA & OSHA

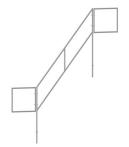
HANDRAIL, INNER

HANDRAIL, OUTER



CODE: FSN6084AL-A BAY LENGTH: 7' HEIGHT: 5' WEIGHT (KG): 5.37

STANDARDS: ANSI, CSA & OSHA



CODE: FSW6084AL-A BAY LENGTH: 7' HEIGHT: 5' WEIGHT (KG): 8.54

STANDARDS: ANSI, CSA & OSHA

ALUMINUM STAIRWAY, EUROPEAN STYLE



CODE	BAY LENGTH	HEIGHT	WEIGHT (KG)	STANDARDS
AT2025U	2.57m	2m	23.00	EN
AT2030U	3.07m	2m	28.00	EN

ACCESS SYSTEMS

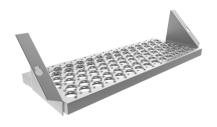
Steel Stairway

STEEL STAIRWAY, TREAD, DIAMOND GRIP



CODE: RST95
WEIGHT (KG): 7.22
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA

STEEL STAIRWAY, TREAD, PUNCHED HOLES



CODE	DIMENSIONS	WEIGHT (KG)	FINISH	STANDARDS
RST12E-1065	3'6"	8.59	Hot dip galvanized	ANSI, CSA & OSHA
RST12E-1150	3'10"	9.39	Hot dip galvanized	ANSI, CSA & OSHA

STEEL STAIRWAY, STRINGER



CODE: RSS2084
BAY LENGTH: 7'
HEIGHT: 2m
WEIGHT (KG): 29.13
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA



CODE: RSS2084E
BAY LENGTH: 7'
HEIGHT: 2m
WEIGHT (KG): 19.82
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA





PROTECTIVE PRODUCTS

Our quality control program and knowledgeable staff ensure that our clients get the safe and long-lasting scaffolding products they can rely on for years to come.

Slab Grab

SLAB/PARAPET GRAB



CODE: HLX060A

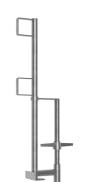
RANGE: 5"x13"

TYPE: Slab/parapet

WEIGHT (KG): 6.94

FINISH: Hot dip galvanized

STANDARDS: ANSI, CSA & OSHA



SLAB GRAB

CODE: HLX037D
RANGE: 5"-20"
TYPE: Slab
WEIGHT (KG): 10.90
FINISH: Hot dip galvanized
STANDARDS: ANSI, CSA & OSHA

Debris Netting



CODE	DIMENSIONS	WEIGHT (KG)	SPECIFICATIONS	FINISH
DN2X50	2x50m	14.48	40% shade 1/8" mesh size	Custom colours upon request
DN2.5X50	2.5x50m	18.10	40% shade 1/8" mesh size	Custom colours upon request
DN3X50	3x50m	21.70	40% shade 1/8" mesh size	Custom colours upon request

Swing Gate

SWING GATE, TELESCOPIC



CODE: HLM376020 **RANGE:** 3'-5' **WEIGHT (KG):** 11.81

FINISH: Powder coated, galvanized **STANDARDS:** ANSI, CSA & OSHA

End Safety Rail



CODE: HLK48030

FRAME TO FIT: 5'W walkthru frame

WEIGHT (KG): 6.02

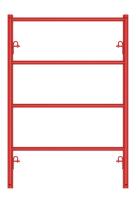
FINISH: Powder coated, galvanized **STANDARDS:** ANSI, CSA & OSHA

SHORING

We have built our business on a foundation of honesty, integrity, and professionalism so that you can feel confident to accomplish your goals.

Shoring Frame

SHORING FRAME, STEEL



CODE: TS487299

DIMENSIONS: 48"x72"

WEIGHT (KG): 31.34

FINISH: Powder coated

SHORING FRAME, ALUMINUM, JET LOCK



CODE: A485901
DIMENSIONS: 48"x59"
WEIGHT (KG): 14.00
MATERIAL: Aluminum

SHORING FRAME, ALUMINUM, GRAVITY LOCK



CODE: A487225
DIMENSIONS: 48"x71-3/8"
WEIGHT (KG): 17.78
MATERIAL: Aluminum

Shoring Base Plate



CODE: DY60027

DIMENSIONS: 175x175mm

TUBE: OD60 **WEIGHT (KG):** 2.98

FINISH: Powder coated, hot dip galvanized

Shoring J Head



CODE: DT55027

DIMENSIONS: 5-1/2"x 8"

PIPE: OD60mm WEIGHT (KG): 2.56

FINISH: Powder coated, hot dip galvanized

Shoring Screw



CODE: DK48001J DIMENSIONS: 32" THREAD: OD48mm WEIGHT (KG): 5.09 FINISH: Electro plated

TEMPORARY ROOF

We supply different types of weather protection that provide a dry and safe working environment.

Roof Fixing Beam

ROOF FIXING BEAM, MODULAR

ROOF FIXING BEAM, PLUS 8 / SUPER 9



CODE: WGJ094BW

SYSTEM TO FIT: Ringlock

WEIGHT (KG): 12.22

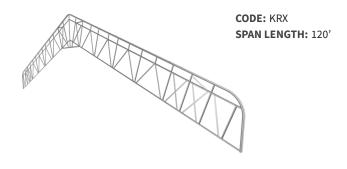
FINISH: Hot dip galvanized

STANDARDS: EN



CODE: WGJ094A SYSTEM TO FIT: Super 9 WEIGHT (KG): 12.22 FINISH: Hot dip galvanized STANDARDS: EN

Keder Roof, Heavy Duty





TEMPORARY FENCE

Our fence products have been trusted by companies who always look for quality and reliability.

Temporary Fence

TEMPORARY FENCE, ROUND TUBES

TEMPORARY FENCE, SQUARE TUBES

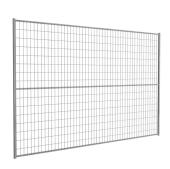


CODE: TFP72X93

DIMENSIONS: 93-1/4" x 72-1/6"

WEIGHT (KG): 25.4

FINISH: Pre-galvanized wire



CODE: TFS72X114

DIMENSIONS: 114" x 72-1/16"

WEIGHT (KG): 20

FINISH: Pre-galvanized wire

BASE, 8" HIGH





CODE: BASE8

DIMENSIONS: 34" x 3-1/2"

WEIGHT (KG): 7.8

FINISH: Powder coated, hot

dip galvanized



CODE: BASE14U

DIMENSIONS: 34" x 3-1/2"

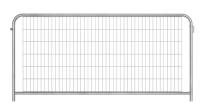
WEIGHT (KG): 5.4

FINISH: Powder coated, hot

dip galvanized

CROWD CONTROL

TOP CONNECTOR



CODE: HL428680

DIMENSIONS: 86-5/8" x 42" WEIGHT (KG): 24.66 FINISH: Pre-galvanized wire

CODE: UCOUPLER8C **WEIGHT (KG):** 1.46

FINISH: Powder coated, hot dip

galvanized

FENCE CLIP



CODE: 90267 **WEIGHT (KG):** 0.25

FINISH: Hot dip galvanized

Contact

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