



**Specialised
Fabric
Solutions**

**PRODUCT
CATALOGUE
2023
—
STAINLESS
STEEL**

QCD LIMITED

Specialised Fabric Solutions

Nature is demanding, so we demand a lot from our textiles.

Whether providing much-needed shade for a sun-baked terrace or sailing a yacht around the world, you need to know your fabric systems are up to the challenge. QCD has been supplying customers in the commercial, residential and marine markets for over 60 years. With a huge range of specialised textiles and hardware sourced from around the world, our team can help you specify and deliver a solution that works.

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STAINLESS STEEL

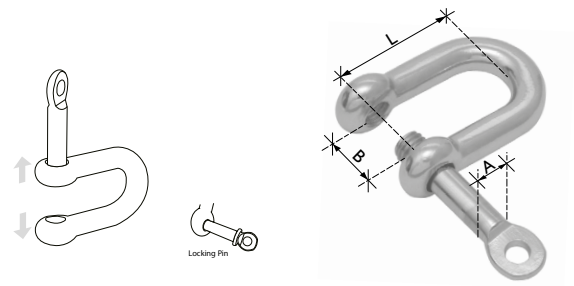
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D-SHACKLE CAPTIVE PIN

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



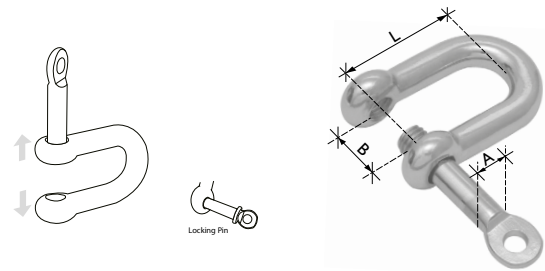
FIELD OF APPLICATION Locking pin D-shackles are designed for appliation where accidental dropping of pin must be avoided during operation. Eg. installation of shade sails.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SHACKLE	PIN	B.L (KGS)
147012	6	5.26	12	24	CASTING	FORGING/CAPTIVE	1400
147013	8	7.10	16	32	CASTING	FORGING/CAPTIVE	2800
147014	10	8.90	20	40	CASTING	FORGING/CAPTIVE	4000
147015	12	10.7	24	48	CASTING	FORGING/CAPTIVE	6200

D-SHACKLE REMOVABLE PIN | COLLARED PIN

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



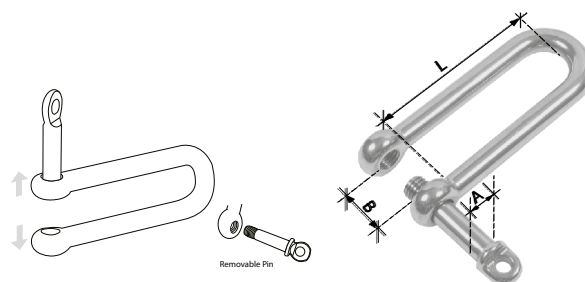
FIELD OF APPLICATION Standard D-shackles are designed for applications where quick manual setup/release assembly pins are required D-Shackles (collared pins) are designed for applications where a more secure tight pin is required.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SHACKLE	PIN	B.L (KGS)
147020	4	4	8	18	CASTING	FORGING/REMOVABLE	550
147021	5	5	10	20	CASTING	FORGING/REMOVABLE	1000
147022	6	6	12	24	CASTING	FORGING/REMOVABLE	1700
147023	8	8	16	32	CASTING	FORGING/REMOVABLE	2800
147024	10	10	20	40	CASTING	FORGING/COLLARED	4500
147025	12	12	24	48	CASTING	FORGING/COLLARED	6000

LONG D-SHACKLE REMOVABLE PIN | COLLARED PIN

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



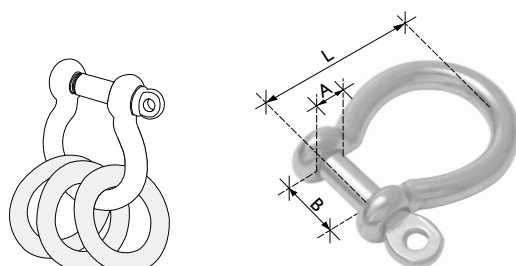
FIELD OF APPLICATION Long D-Shackles (removable pin) are designed for application where a quick setup with long reach opening are required. Long D-Shackles (collared pin) are designed for application where a more secure tight pin is required.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SHACKLE	PIN	B.L (KGS)
147032	6	6	12	48	CASTING	FORGING/REMOVABLE	1700
147033	8	8	16	64	CASTING	FORGING/REMOVABLE	2500
147034	10	10	20	80	CASTING	FORGING/COLLARED	3500
147035	12	12	24	96	CASTING	FORGING/COLLARED	5400

BOW SHACKLE REMOVABLE PIN | COLLARED PIN

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



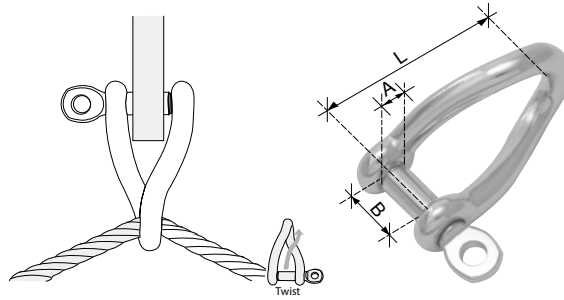
FIELD OF APPLICATION Bow Shackles (removable pin) are designed for application where quick manual setup/release assembly pins are required. Bow Shackles (collared pin) are designed for application where a more secure tightening pin is required.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SHACKLE	PIN	B.L (KGS)
147041	5	5	10	25.5	CASTING	FORGING/REMOVABLE	1000
147042	6	6	12	30	CASTING	FORGING/REMOVABLE	1700
147043	8	8	16	41	CASTING	FORGING/COLLARED	2500
147044	10	10	20	51	CASTING	FORGING/COLLARED	4500

TWISTED D-SHACKLE COLLARED PIN

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



FIELD OF APPLICATION Twist Shackles are designed for application where a more secure tightening pin is required.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SHACKLE	PIN	B.L (KGS)
147052	6	6	12	36	CASTING	FORGING/COLLARED	1600
147053	8	8	16	44	CASTING	FORGING/COLLARED	2800
147054	10	10	20	51	CASTING	FORGING/COLLARED	4600

COPPER NICKEL PLATED FERRULES HAND SWAGE

TECHNICAL DATA

- **Material** Copper/Nickel Plated



FIELD OF APPLICATION These ferrules or crimps are designed to be applied to stainless steel wire rope. Hydraulic swaging using dies that have a cavity matching that of the correct clamp plier can also be used for their application where preferred. Used to terminate wire rope after being turned back on to itself.

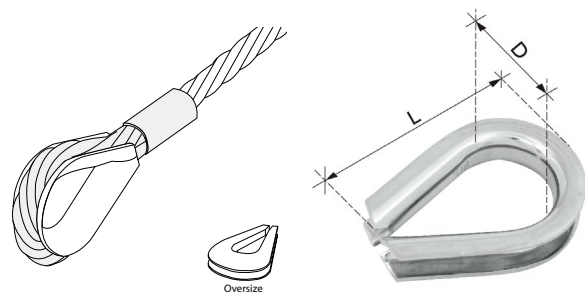
CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)
147062	3.2	4	8	14
147063	4	5	10	16
147064	5	5.5	11	19
147065	6	7	17	21

THIMBLES

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)

FIELD OF APPLICATION Thimbles are designed for applications where a secure loop for wire rope is needed.

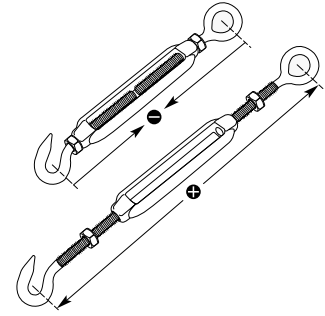


CODE	SIZE (MM)	L (MM)	D (MM)	FOR WIRE (MM)	THIMBLE	BAG QTY
147080	2	25	10	2	FORGING	50
147081	3	28.5	12.5	3	FORGING	50
147082	4	33	13	4	FORGING	50
147083	5	36.5	15.5	5	FORGING	50
147084	6	40	17	6	FORGING	50
147085	8	51	22.5	8	FORGING	50
147086	10	58.5	26	10	FORGING	50
147087	12	68	31	12	FORGING	50

TURNBUCKLES OPEN FRAME

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 DIN 1 4408
- **Forging material** Stainless Steel AISI316 DIN 1 4401
- **Frame** Casting
- **Surface treatment** "E.P." (Electro polished)
- **Breaking Load** Standard safety factor for working load is 1/4 of breaking load



TURNBUCKLE - EYE TO EYE

FIELD OF APPLICATION Eye to eye turnbuckles with nut provide an extra locking function after the fittings are securely tightened.

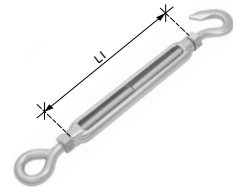
CODE	SIZE (MM)	L1 (MM)	L2 (MM)	D (MM)	EYE	B.L. (KGS)	BAG QTY
147092	6	90	154	M6	WELDING	1500	10
147093	8	120	210	M8	WELDING	2300	10
147094	10	150	257	M10	WELDING	3100	10
147095	12	200	325	M12	WELDING	4400	10



TURNBUCKLE - HOOK TO EYE

FIELD OF APPLICATION Hook to eye turnbuckles with nut provide an extra locking function after the fittings are securely tightened.

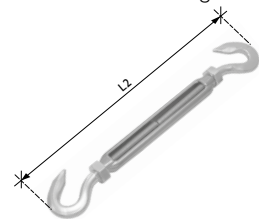
CODE	SIZE (MM)	L1 (MM)	L2 (MM)	D (MM)	HOOK	EYE	B.L. (KGS)	BAG QTY
147102	6	90	162	M6	FORGING	WELDING	350	10
147103	8	120	210	M8	FORGING	WELDING	650	10
147104	10	150	256	M10	FORGING	WELDING	800	10
147105	12	200	330	M12	FORGING	WELDING	1400	10



TURNBUCKLE - HOOK TO HOOK

FIELD OF APPLICATION Hook to hook turnbuckles with nut provide an extra locking function after the fittings are securely tightened.

CODE	SIZE (MM)	L1 (MM)	L2 (MM)	D (MM)	HOOK	B.L. (KGS)	BAG QTY
147112	6	90	170	M6	FORGING	350	10
147113	8	120	208	M8	FORGING	650	10
147114	10	150	266	M10	FORGING	800	10
147115	12	200	335	M12	FORGING	1400	10



TURNBUCKLE - JAW TO JAW

FIELD OF APPLICATION Frame turnbuckles, jaw and jaw (metric thread) are designed to tighten two loose ends while turning of the frame body itself.

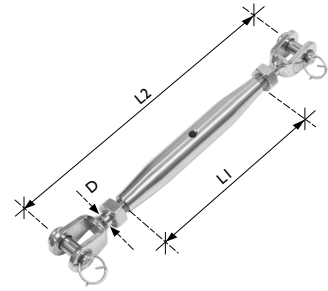
CODE	SIZE (MM)	L1 (MM)	L2 (MM)	D (MM)	HOOK	B.L. (KGS)	BAG QTY
147121	6	90	137	M6	FORGING	1400	10
147122	8	120	179	M8	FORGING	2200	10
147123	10	150	220	M10	FORGING	3450	10
147124	12	200	296	M12	FORGING	5000	10



PIPE TURNBUCKLE - JAW TO JAW

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Frame** Casting
- **Surface treatment** "E.P." (Electro polished)
- **Breaking Load** Standard safety factor for working load is 1/4 of breaking load



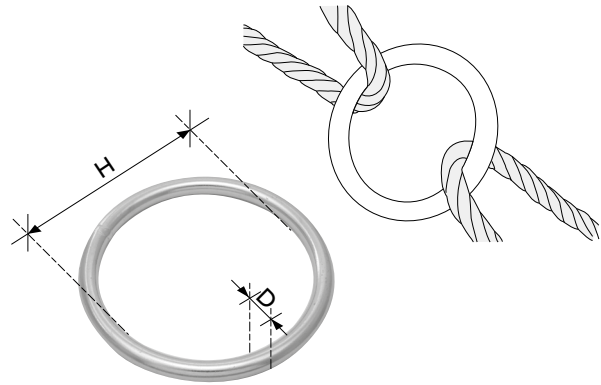
FIELD OF APPLICATION Jaw to jaw pipe turnbuckles conceal the threads within the pipe for aesthetic reasons.

CODE	SIZE (MM)	L1 (MM)	L2 (MM)	D (MM)	HOOK	B.L. (KGS)	BAG QTY
147130	5	80	115	M5	FORGING	750	10
147131	6	90	144	M6	FORGING	1400	10
147132	8	105	160	M8	FORGING	2200	10
147133	10	125	200	M10	FORGING	3450	10
147134	12	150	245	M12	FORGING	5000	10

ROUND RINGS

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)



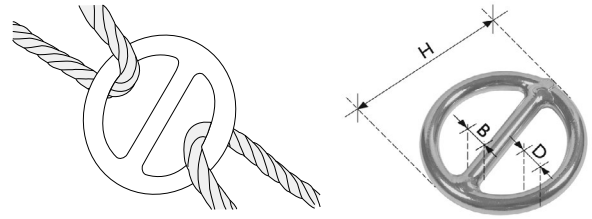
FIELD OF APPLICATION O-rings are designed for assembly in to many fittings. Rings are welded using the TIG Argon welding process.

CODE	SIZE (MM)	D (MM)	H (MM)	RING	BAG QTY
QCD1503	15 X 3	3	15	WELDING	100
QCD2003	20 X 3	3	20	WELDING	100
QCD2004	20 X 4	4	20	WELDING	100
QCD2005	20 X 5	5	20	WELDING	100
QCD2504	25 X 4	4	25	WELDING	100
QCD2505	25 X 5	5	25	WELDING	100
QCD2506	25 X 6	6	25	WELDING	100
QCD2806	28 X 6	6	28	WELDING	100
QCD3005	30 X 5	5	30	WELDING	100
QCD3006	30 X 6	6	30	WELDING	100
QCD3008	30 X 8	8	30	WELDING	100
QCD3806	38 X 6	6	38	WELDING	100
QCD3808	38 X 8	8	38	WELDING	100
QCD4510	45 X 10	10	45	WELDING	100
QCD5006	50 X 6	6	50	WELDING	100
QCD5008	50 X 8	8	50	WELDING	100
QCD5010	50 X 10	10	50	WELDING	100
QCD5012	50 X 12	12	50	WELDING	100
QCD6510	65 X 10	10	65	WELDING	100

CLEW RING

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)



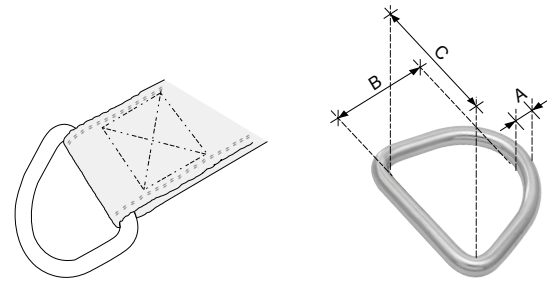
FIELD OF APPLICATION Jaw to jaw pipe turnbuckles conceal the threads within the pipe for aesthetic reasons.

CODE	SIZE (MM)	D (MM)	H (MM)	B (MM)	RING	BAG QTY
QCD300606B	30 X 6 X 6	6	30	6	WELDING	100
QCD300806B	30 X 8 X 6	8	30	6	WELDING	100
QCD380606B	38 X 6 X 6	6	40	6	WELDING	100
QCD380806B	38 X 8 X 6	8	38	6	WELDING	100
QCD500806B	50 X 8 X 6	8	50	6	WELDING	100
QCD501008B	50 X 10 X 8	10	50	8	WELDING	100

D-RING

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)



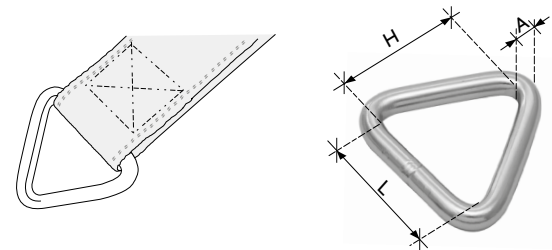
FIELD OF APPLICATION D-rings are designed for assembly into many fittings. Rings are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	B (MM)	C (MM)	RING	BAG QTY
QCDDR2504	25 X 4	4	22	27	WELDING	100
QCDDR2505	25 X 5	5	22	27	WELDING	100
QCDDR2505B	25 X 5	5	30	27	WELDING	100
QCDDR3806	38 X 6	6	34	39	WELDING	100
QCDDR5005	50 X 5	5	43	51	WELDING	100
QCDDR5006	50 X 6	6	43	51	WELDING	100
QCDDR5008	50 X 8	8	43	51	WELDING	100

TRIANGLE RING

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)
- **Ring Forging**



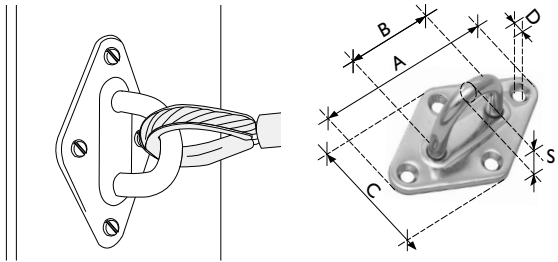
FIELD OF APPLICATION Triangle rings are designed for assembly into many fittings. Rings are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	H (MM)	L (MM)	RING	BAG QTY
QCOTR4006	40 X 6	6	40	38	WELDING	100
QCOTR4406	44 X 6	6	44	44	WELDING	100
QCOTR5006	50 X 6	6	51	45	WELDING	100
QCOTR5008	50 X 8	8	51	45	WELDING	100

PAD EYE DIAMOND

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



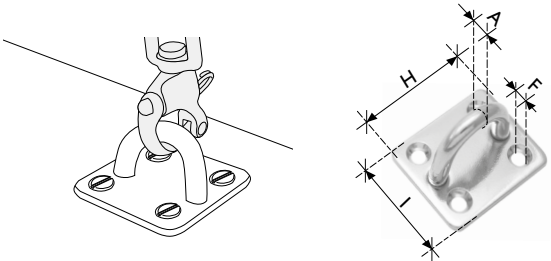
FIELD OF APPLICATION Diamond cast pads are designed to screw into all types of panels for different applications. Casting pads are thicker and stronger than standard diamond pads.

CODE	SIZE (MM)	A (MM)	B (MM)	C (MM)	H (MM)	D (MM)	PAD	B.L. (KGS)	BAG QTY
147140	66 X 38	66	20	38	21	8	CASTING	2200	25
147141	80 X 51	80	16	51	27.5	8	CASTING	3500	25
147142	89 X 58	89	22	58	29	8.5	CASTING	4000	25
147143	100 X 60	100	25	60	35	8.5	CASTING	6000	25

PAD EYE SQUARE

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



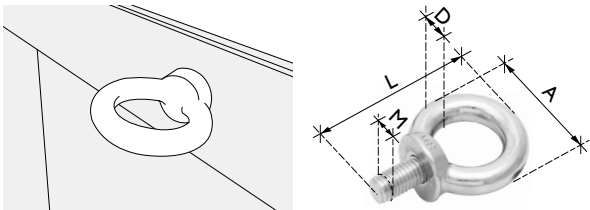
FIELD OF APPLICATION Square pads are designed to screw in to all types of panels for different applications. Pads are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	F (MM)	H (MM)	I (MM)	PAD	B.L. (KGS)	BAG QTY
147150	5	5	4.1	34	30	WELDING	700	50
147151	6	6	4.1	40	34	WELDING	1000	50
147152	8	8	5.3	50	39	WELDING	1600	50

EYE BOLT WITH COLLAR

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



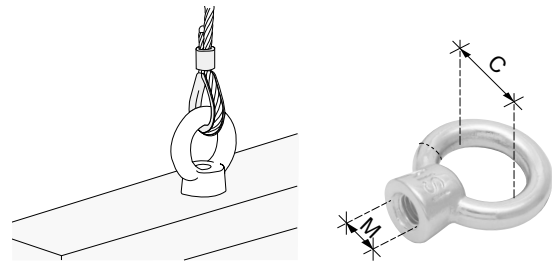
FIELD OF APPLICATION Square pads are designed to screw in to all types of panels for different applications. Pads are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	D (MM)	L (MM)	M (MM)	THREAD	BOLT	B.L. (KGS)	BAG QTY
147160	6	27	6	37	M6	FORGING	CASTING	1300	25
147161	8	36	8	49	M8	FORGING	CASTING	2000	25
147162	10	45	10	62	M10	FORGING	CASTING	2600	25
147163	12	54	12	74	M12	FORGING	CASTING	4900	25

LIFTING EYE NUT

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



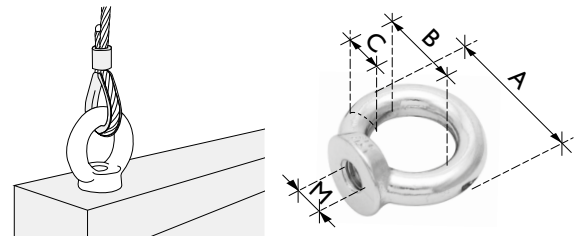
FIELD OF APPLICATION Lifting eye nuts - SUS type are designed to screw into all types of threaded rods, specially designed for lifting objects.

CODE	SIZE (MM)	C (MM)	D (MM)	L (MM)	M (THREAD)	NUT	B.L. (KGS)	BAG QTY
147176	8	20	6.2	39.3	M8	CASTING	1300	25
147177	10	25	8	48	M10	CASTING	2600	25
147178	12	30	10	61	M12	CASTING	3500	25

EYE NUT

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



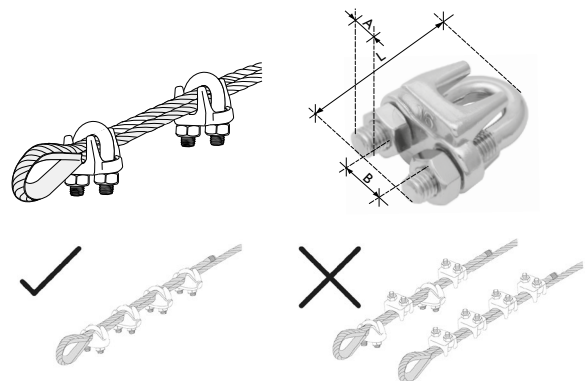
FIELD OF APPLICATION Eye nuts are designed to screw in to all types of threaded studs for different applications.

CODE	SIZE (MM)	A (MM)	B (MM)	C (MM)	M (THREAD)	NUT	B.L. (KGS)	BAG QTY
147170	6	27	15	6	M6	CASTING	1300	25
147171	8	36	20	8	M8	CASTING	2200	25
147172	10	45	25	10	M10	CASTING	2600	25
147173	12	54	30	12	M12	CASTING	4900	25
147174	16	63	35	14	M16	CASTING	7000	25

WIRE GRIP ROPE

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polished)



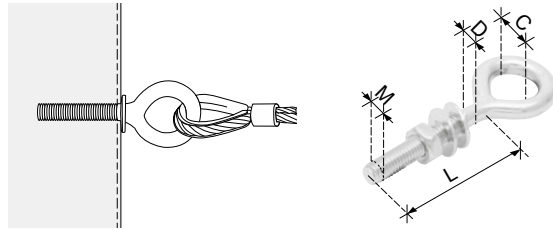
FIELD OF APPLICATION AISI standard wire rope grips are designed for applications where a secure grip is needed. Two wire grips are expected per assembly.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	CLIP	U-BOLT	BAG QTY
147072	2	M2	4	17.5	CASTING	FORGING	50
147072-1	3	M3	5	21	CASTING	FORGING	50
147073	4	M4	6	23	CASTING	FORGING	50
147074	5	M5	7	29	CASTING	FORGING	50
147075	6	M6	8.2	32	CASTING	FORGING	50
147076	8	M8	9.5	40	CASTING	FORGING	50

EYE BOLT (WITH DOUBLE WASHER & NUT)

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



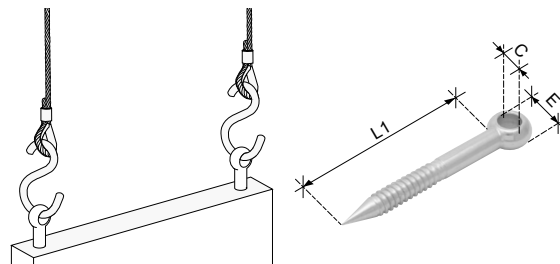
FIELD OF APPLICATION Eye bolts (with double layer washing design) are designed for assembly onto a flat panel and serve as a pulling ring, studs for different applications.

CODE	SIZE (MM)	C (MM)	D (MM)	L (MM)	M (MM)	BODY	B.L. (KGS)	BAG QTY
147191	8 X 80	17	7	80	M8	FORGED	1800	25
147192	8 X 100	17	7	100	M8	FORGED	1800	25
147193	8 X 120	17	7	120	M8	FORGED	1800	25
147194	8 X 130	17	7	130	M8	FORGED	1800	25
147196	10 X 80	21	8.8	80	M10	FORGED	2400	25
147197	10 X 100	21	8.8	100	M10	FORGED	2400	25
147198	10 X 120	21	8.8	120	M10	FORGED	2400	25
147199	10 X 150	21	8.8	150	M10	FORGED	2400	25
147201	10 X 200	21	8.8	200	M10	FORGED	2400	25
147203	12 X 100	25	10.7	100	M12	FORGED	3500	25
147204	12 X 120	25	10.7	120	M12	FORGED	3500	25
147205	12 X 150	25	10.7	150	M12	FORGED	3500	25
147206	12 X 200	25	10.7	200	M12	FORGED	3500	25

EYE BOLT WOODEN SCREW

TECHNICAL DATA

- **Casting material** AISI316 - DIN 1 4408
- **Forging material** AISI316 - DIN 1 4401
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



FIELD OF APPLICATION Lag screw eye bolt are designed for screw into wooden panels for lifting purposes.

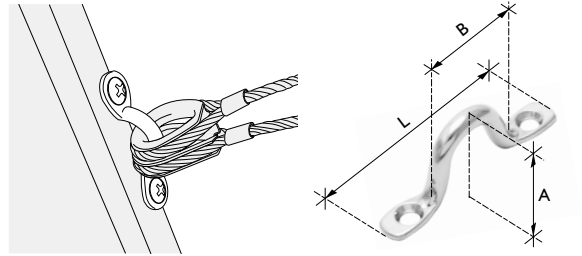
CODE	SIZE (MM)	C (MM)	E (MM)	L (MM)	M (MM)	BODY	BAG QTY
147322	8 X 60	8.2	18	60	M8	FORGED	25
147325	10 X 80	10.3	20	80	M10	FORGED	25
147327	12 X 100	12.3	25	100	M12	FORGED	25

EYE STRAPS

TECHNICAL DATA

- **Stamping material** Stainless Steel AISI316 - DIN 1 4301
- **Surface treatment** "E.P." (Electro polish)

FIELD OF APPLICATION Eye straps are designed for easy assembly on to a flat panel.

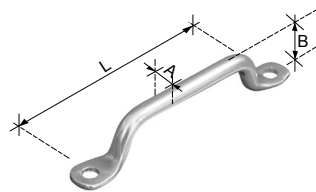


CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	BODY	BAG QTY
147180	4	14	21	42	STAMPING	100
147181	5	18	26	50	STAMPING	100
147182	6	22	30	60	STAMPING	100
147183	8	24	36	65	STAMPING	100
147184	10	26	42	67	STAMPING	100

STAPLE WIRE STAMPED

TECHNICAL DATA

- **Stamping material** Stainless Steel AISI304 - DIN 1 4301
- **Surface treatment** "E.P." (Electro polish)



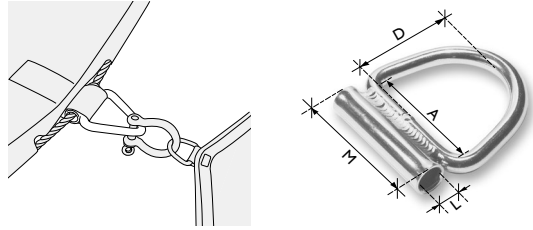
FIELD OF APPLICATION Staple wire stamped are designed to attach to a flat panel where webbing or many hooks need to be attached

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	BODY	BAG QTY
147187	5	5	14	66	STAMPING	100
147188	6	6	18	77	STAMPING	100

WIRE SUPPORT D-RING

TECHNICAL DATA

- **Stamping material** Stainless Steel AISI316 - DIN 1 4301
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



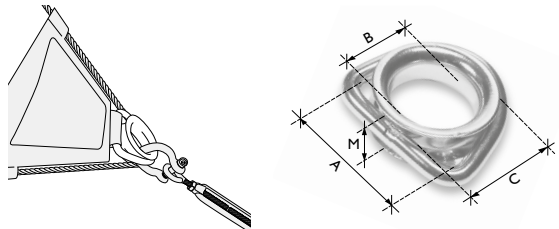
FIELD OF APPLICATION Wire Support D-Rings are used to support wire rope in to shade sails on scalloped edges and midway points on shade sails. Wire Support D-Rings are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	D (MM)	L (MM)	M (MM)	B.L. (KGS)	BAG QTY
147210	8	50	42	9.5	55	2000	25

WIRE SUPPORT THIMBLE

TECHNICAL DATA

- **Forging material** Stainless Steel AISI304 - DIN 1 4301
- **Surface treatment** "E.P." (Electro polish)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



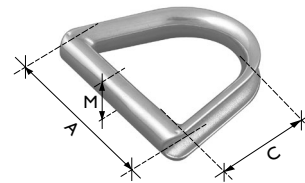
FIELD OF APPLICATION Wire Support Thimbles are designed to support wire rope on shade sail corners. Wire Support Thimbles are welded using the TIG Argon welding process.

CODE	SIZE (MM)	A (MM)	B (MM)	C (MM)	M (MM)	FOR WIRE (MM)	B.L. (KGS)	BAG QTY
147211	6	30	24	29	11	6	1800	25
147212	8	50	35	43	17	8	2800	25
147213	10	65	47	52	21	10	5000	25

D-RING WIRE SUPPORT THIMBLE - ONE PART

TECHNICAL DATA

- **Forging material** Stainless Steel AISI316 - DIN 1 4301
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



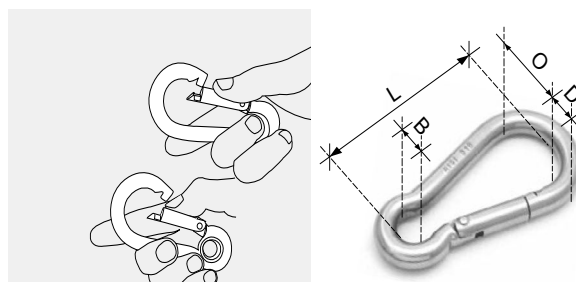
FIELD OF APPLICATION D-Ring Wire Support Thimbles are designed to support wire rope on shade sail scalloped points to distribute webbing load on the shade sail.

CODE	SIZE (MM)	A (MM)	B (MM)	C (MM)	M (MM)	FOR WIRE (MM)	B.L. (KGS)	BAG QTY
147215	7.5	38	N/A	26	7.5	6	1200	25
147216	9.0	50	N/A	50	9.0	8	2100	25

SPRING HOOK NO EYE

TECHNICAL DATA

- **Forging material** AISI316 - DIN 1 4408
- **Production** Snap - Forged
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



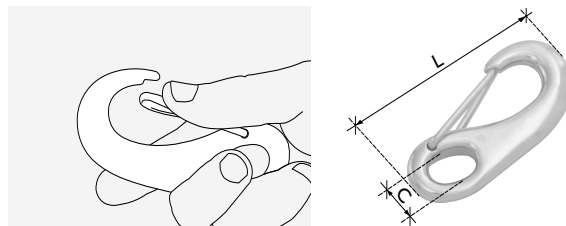
FIELD OF APPLICATION Snap hooks are the standard in use for the assembly of two loose end chain or ropes.

CODE	SIZE (MM)	B (MM)	D (MM)	L (MM)	O (MM)	B.L. (KGS)	BAG QTY
147224	M4	6.6	4.0	33	11.5	100	50
147225	M5	8.0	5.0	40	16.0	160	50
147226	M6	10.0	6.0	48	18.0	300	50
147227	M8	13.0	8.0	64	23.5	600	25
147228	M10	17.0	10.0	80	30.0	800	25

SPRING SNAP - CASTING EYE END

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



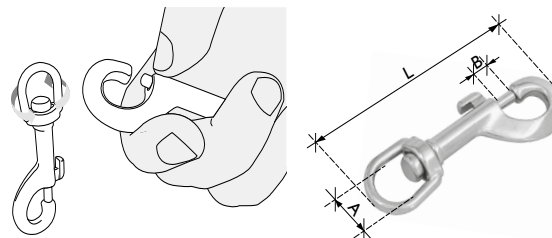
FIELD OF APPLICATION Spring snaps are designed as a quick and easy fitting for connecting wire to a fixed point.

CODE	SIZE (MM)	C (MM)	L (MM)	SNAP	B.L. (KGS)	BAG QTY
147231	50	6.6	50	CASTING	220	50
147232	70	9.0	70	CASTING	500	50
147233	100	13.8	98	CASTING	900	50

SNAP HOOK

TECHNICAL DATA

- **Casting material** AISI304 - DIN 1 4308
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



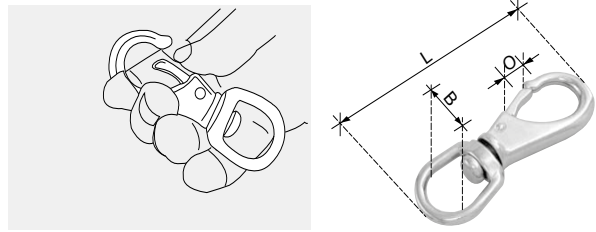
FIELD OF APPLICATION Snap hooks are designed for a quick and easy attachment of an object such as a key. The round sqivel end allows a chain to be fitted.

CODE	SIZE (MM)	A (MM)	B (MM)	L (MM)	SNAP	B.L. (KGS)	BAG QTY
147221	20	13.5	7	75	CASTING	650	150

EYE SNAPS - SWIVEL END

TECHNICAL DATA

- **Casting material** Stainless Steel AISI304 - DIN 1 4408
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



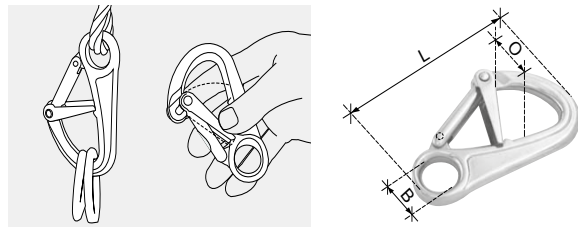
FIELD OF APPLICATION Eye snaps (swivel end) are designed specifically for flexibility in use in multiple settings.

CODE	SIZE (MM)	B (MM)	L (MM)	O (MM)	SNAP	B.L. (KGS)	BAG QTY
147250	0	16.5	69	10	CASTING	200	25
147251	1	19.5	85	13	CASTING	170	25

DOUBLE LOCKING SAFETY HOOK

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



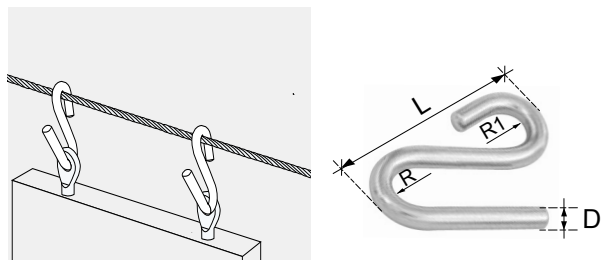
FIELD OF APPLICATION Double locking safety hooks are designed for application where close contact with hook is expected. Double safety avoids accidental openings of latch.

CODE	SIZE (MM)	B (MM)	L (MM)	O (MM)	SNAP	B.L. (KGS)	BAG QTY
147260	19	20	109	20	CASTING	1550	25

S HOOK

TECHNICAL DATA

- **Casting material** Stainless Steel AISI304 - DIN 1 4301
- **Production** Hook - Forged
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



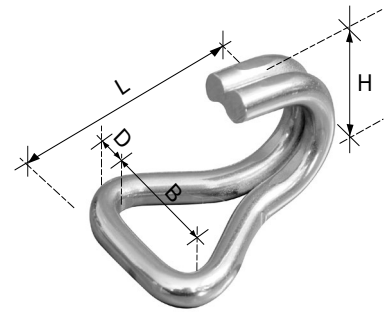
FIELD OF APPLICATION S-hooks (type 2) are designed for application where a quick and easy fitting is needed for hanging of a poster or label in a fixed wire.

CODE	SIZE (MM)	D (MM)	L (MM)	R (MM)	R1 (MM)	B.L. (KGS)	BAG QTY
147264	M4	4	40	4	4	60	50
147265	M6	6	60	6	6	200	50
147266	M8	8	75	8	8	400	50
147267	M10	10	100	9	9	800	50

DOUBLE J HOOK

TECHNICAL DATA

- **Casting material** Stainless Steel AISI304 - DIN 1 4301
- **Production** Hook - Forged
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



FIELD OF APPLICATION Double J Hooks are used in applications where a webbing strap needs to attach a hook permanently.

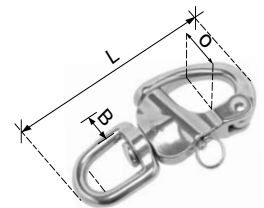
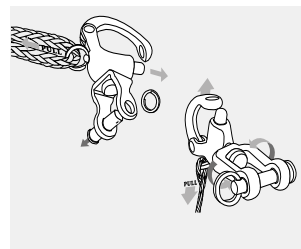
CODE	SIZE (MM)	D (MM)	L (MM)	B (MM)	H (MM)	BAG QTY
147223	7	7	55	27	34	100

SNAP SHACKLE

CAST SWIVEL EYE

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load



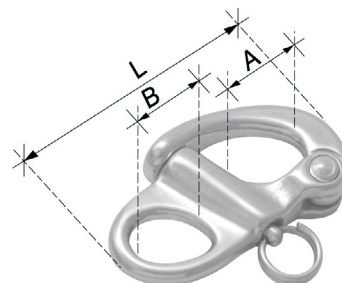
FIELD OF APPLICATION Snap shackles (cast swivel eye) are designed for applications where a free swivel action end is required.

CODE	SIZE (MM)	B (MM)	L (MM)	O (MM)	SHACKLE	SWIVEL	PIN	B.L. (KGS)	BAG QTY
147280	1	12	67	14	CASTING	CASTING	FORGED	1100	10
147281	2	16	87	20	CASTING	CASTING	FORGED	2000	10
147282	3	22	126	27	CASTING	CASTING	FORGED	3500	10

FIXED SNAP SHACKLE

TECHNICAL DATA

- **Casting material** Stainless Steel AISI316 - DIN 1 4408
- **Forging material** Stainless Steel AISI316 - DIN 1 4401
- **Surface Treatment** "E.P." (Electro polished)
- **Breaking load** Standard safety factor for working load is 1/4 of tested deformation load



FIELD OF APPLICATION Snap shackles are designed for applications where a permanent non-swivel action end is required. Snap shackle heads are designed for assembly with external parts such as ball bearing blocks.

CODE	A (MM)	B (MM)	L (MM)	PIN	TESTED DEFORMATION LOAD (KGS)	BAG QTY
147290	9.5	6.5	34	FORGING	400	10
147291	11	16	75	FORGING	1,100	10
147292	13.5	21	99	FORGING	2,000	10

STAINLESS STEEL RATCHET BUCKLES

Stainless steel ratchet buckles (SS304) for use tying down loads and tensioning fabric.



CODE	DESCRIPTION
RB800	800KG RATCHET BUCKLE
RB1500	1500KG RATCHET BUCKLE

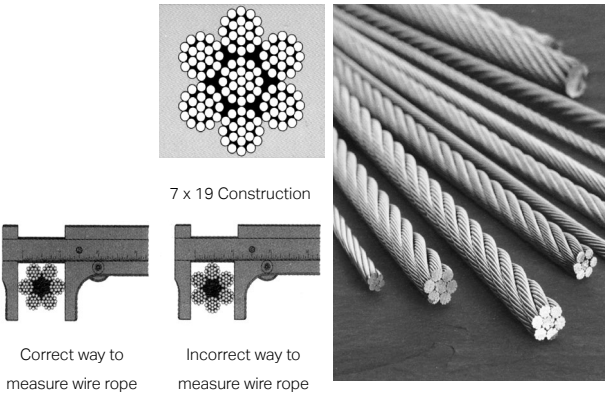
WIRE ROPE

STAINLESS STEEL 316

TECHNICAL DATA

- **Material** AISI316 4408
- **Breaking load** Standard safety factor for working load is 1/4 of breaking load

FIELD OF APPLICATION 7 x 19 Stainless steel wire rope is extremely flexible and ideally suited for shade sail use.



CODE	CONSTRUCTION	SIZE (MM)	BREAKING STRENGTH (KGS)	ROLL SIZE (M)
QCDSSWIRE7X19-3MM	7 X 19	3.2	540	305
QCDSSWIRE7X19-4MM	7 X 19	4	960	305
QCDSSWIRE7X19-5MM	7 X 19	5	1490	305
QCDSSWIRE7X19-6MM	7 X 19	6	2150	305



TERMS & CONDITIONS

1. Definitions
 - 1.1 "Seller" shall mean QCD Limited and its successors and assigns.
 - 1.2 "Customer" shall mean the Customer or any person acting on behalf of and with the authority of the Customer.
 - 1.3 "Guarantor" means that person (or persons), or entity that agrees herein to be liable for the debts of the Customer on a principal debtor basis.
 - 1.4 "Goods" shall have the same meaning as in section 119 of the Contract and Commercial Law Act 2017 and are goods supplied by the Seller to the Customer (and where the context so permits shall include any supply of Services as hereinafter defined).
 - 1.5 "Services" shall mean all services supplied by the Seller to the Customer and includes any advice or recommendations (and where the context so permits shall include any supply of Goods as defined above).
 - 1.6 "Price" shall mean the cost of the Goods as agreed between the Seller and the Customer subject to clause 4 of this contract.
2. Acceptance
 - 2.1 Any instructions received by the Seller from the Customer for the supply of Goods and/or the Customer's acceptance of Goods supplied by the Seller shall constitute acceptance of the terms and conditions contained herein.
 - 2.2 Where more than one Customer has entered into this agreement, the Customers shall be jointly and severally liable for all payments of the Price.
 - 2.3 Upon acceptance of these terms and conditions by the Customer the terms and conditions are irrevocable and can only be rescinded in accordance with these terms and conditions or with the written consent of the manager of the Seller.
 - 2.4 None of the Seller's agents or representatives are authorised to make any representations, statements, conditions or agreements not expressed by the manager of the Seller in writing nor is the Seller bound by any such unauthorised statements.
 - 2.5 The parties agree that for the purposes of the Construction Contracts Act 2002 together with any amendments to the Construction Contracts Act 2022 this contract is not a commercial construction contract or a construction contract whether for a commercial or residential property or work and devise liability under this contract shall be in no way limited by any contract that the Customer may have entered into with a third party in relation to the supply of Goods and/or Services to that third party or the payment by the third party to the Customer of any monies whether by progress payments or otherwise.
3. Goods / Services
 - 3.1 The Goods and/or Services are as described on the invoices, quotation, work authorisation or any other work commencement forms as provided by the Seller to the Customer.
 - 3.2 Any credit limit approved by the Seller may be reviewed by the Seller from time to time at its sole discretion. The credit limit may be increased or reduced by the Seller following the review without the need to give notice to the customer for the increase or reduction.
4. Price And Payment
 - 4.1 At the Seller's sole discretion the Price shall be either;
 - (a) as indicated on invoices provided by the Seller to the Customer in respect of Goods supplied; or
 - (b) the Seller's current Price, at the date of delivery of the Goods, according to the Seller's current Price list; or
 - (c) Seller's quoted Price (subject to clause 4.2) which shall be binding upon the Seller provided that the Customer shall accept in writing the Seller's quotation within thirty (30) days.
 - 4.2 The Seller may by giving notice to the Customer (verbally or otherwise) at any time before delivery increase the Price of the Goods to reflect any variation from the plan of scheduled works or specifications beyond the reasonable control of the Seller which increase the cost of the Goods/Services by more than 10% of the quoted Price.
 - 4.3 At the Seller's sole discretion a deposit may be required. The deposit amount or percentage of the Price will be stipulated at the time of the order of the Goods and shall become immediately due and payable.
 - 4.4 Time for payment for the Goods shall be of the essence and will be stated on the invoice, quotation or any other order forms. If no time is stated then payment shall be on delivery of the Goods.
 - 4.5 The Seller may withhold delivery of the Goods until the Customer has paid for them, in which event payment shall be made before the delivery date.
 - 4.6 At the Seller's sole discretion, payment for approved Customer's shall be due on the twentieth (20th) of the month in which a statement is posted to the Customer's address or address for notices.
 - 4.7 At the Seller's sole discretion, for certain approved Customers payment will be due seven (7) days following the date of the invoice.
 - 4.8 Payment will be made by cash on delivery, or by cheque, or by bank cheque, or by direct credit, or by credit card, or by any other method as agreed to between the Customer and the Seller.
 - 4.9 The Price shall be increased by the amount of any GST and other taxes and duties which may be applicable, except to the extent that such taxes are expressly included in any quotation given by the Seller.
 - 4.10 The Seller will charge a 2.5% premium for all payments made by credit card or by contactless credit or debit card payment systems such as "Paywave".
5. Delivery Of Goods
 - 5.1 Delivery of the Goods shall be made to the Customer's address. The Customer shall make all arrangements necessary to take delivery of the Goods whenever they are tendered for delivery.
 - 5.2 The costs of carriage and any insurance which the Customer reasonably directs the Seller to incur, shall be reimbursed by the Customer (without any set-off or other withholding whatever) and shall be due on the date for payment of the Price. The

- carrier shall be deemed to be the Customer's agent.
- 5.3 The Seller may deliver the Goods by separate instalments (in accordance with the agreed delivery schedule). Each separate instalment shall be invoiced and paid for in accordance with the provisions in this contract of sale.
- 5.4 Delivery of the Goods to a third party nominated by the Customer is deemed to be delivery to the Customer for the purposes of this agreement.
- 5.5 The Customer shall take delivery of the Goods tendered notwithstanding that the quantity so delivered shall be either greater or less than the quantity purchased provided that:
 - (a) such discrepancy in quantity shall not exceed 5%, and
 - (b) the Price shall be adjusted pro rata to the discrepancy.
- 5.6 The failure of the Seller to deliver shall not entitle either party to treat this contract as repudiated.
- 5.7 The Seller shall not be liable for any loss or damage whatever due to failure by the Seller to deliver the Goods (or any of them) promptly or at all.
6. Risk
 - 6.1 If the Seller retains title to the Goods nonetheless all risk for the Goods passes to the Customer on delivery.
 - 6.2 If any of the Goods are damaged or destroyed prior to title to them passing to the Customer, the Seller is entitled, without prejudice to any of its other rights or remedies under these terms and conditions (including the right to receive payment of the balance of the Price for the Goods), to receive all insurance proceeds payable in respect of the Goods. This applies whether or not the Price has become payable under these terms and conditions. The production of these terms and conditions by the Seller is sufficient evidence of the Seller's rights to receive the insurance proceeds without the need for any person dealing with the Seller to make further enquiries.
7. Defects/Returns
 - 7.1 The Customer shall inspect the Goods on delivery and shall within seven (7) days subject to any mandatory provisions under the Consumer Guarantees Act 1993 of delivery notify the Seller of any alleged defect, shortage in quantity, damage or failure to comply with the description or quote. The Customer shall afford the Seller an opportunity to inspect the Goods within a reasonable time following delivery if the Customer believes the Goods are defective in any way. If the Customer shall fail to comply with these provisions the Goods shall be conclusively presumed to be in accordance with the terms and conditions and free from any defect or damage.
 - 7.2 For defective Goods, which the Seller has agreed in writing that the Customer is entitled to reject, the Seller's liability is limited to either (at the Seller's discretion) replacing the Goods or repairing the Goods provided that:
 - (a) the Customer has complied with the provisions of clause 7.1;
 - (b) the Goods are returned at the Customer's cost within fourteen (14) days of the delivery date;
 - (c) the Seller will not be liable for Goods which have not been stored or used in a proper manner;
 - (d) the Goods are returned in the condition in which they were delivered and with all packaging material, brochures and instruction material in as new condition as is reasonably possible in the circumstances.
 - 7.3 The Seller may (in its discretion) accept the Goods for credit but this may incur a handling fee of 15% of the value of the returned Goods plus any freight or \$100.00 which ever is the greater of.
 - 7.4 Goods returned for credit must be returned within 14 days of purchase, are subject to approval, and incur a restocking fee being the greater of 15% of invoice value or \$100. Custom items manufactured or cut to length are non-refundable. In the event of a claim the seller liability is restricted to the invoice price only. Title of goods supplied shall not pass to the Customer until full payment is received.
8. Warranty
 - 8.1 For Goods not manufactured by the Seller, the warranty shall be the current warranty provided by the manufacturer of the Goods. The Seller shall not be bound by nor responsible for any term, condition, representation or warranty given by the manufacturer of the Goods.
9. Default & Consequences Of Default
 - 9.1 Interest on overdue invoices shall accrue from the date when payment becomes due daily until the date of payment at a rate of 2.5% compounding per calendar month and shall accrue at such a rate after as well as before any judgement.
 - 9.2 If the Customer defaults in payment of any invoice when due, the Customer shall indemnify the Seller from and against all of the Seller's costs and disbursements including on a solicitor and own client basis and in addition all of the Seller's nominees costs of collection.
 - 9.3 Without prejudice to any other remedies the Seller may have, if at any time the Customer is in breach of any obligation (including those relating to payment), the Seller may suspend or terminate the supply of Goods to the Customer and any of its other obligations under the terms and conditions. The Seller will not be liable to the Customer for any loss or damage the Customer suffers because the Seller exercised its rights under this clause.
 - 9.4 If any account remains unpaid at the end of the second month after supply of the Goods or Services the following shall apply: An immediate amount of the greater of \$20.00 or 10.00% of the amount overdue shall be levied for administration fees which sum shall become immediately due and payable in addition to the interest payable under clause 9.1 hereof.
 - 9.5 In the event that:
 - (a) any money payable to the Seller becomes overdue, or in the Seller's opinion the Customer will be unable to meet its payments as they fall due; or,
 - (b) the Customer becomes insolvent, convenes a meeting with its creditors or proposes or enters into an arrangement with creditors, or makes an assignment for the benefit of its creditors, or;

- (c) a receiver, manager, liquidator (provisional or otherwise) or similar person is appointed in respect of the Customer or any asset of the Customer, then without prejudice to the Seller's other remedies at law;
- (i) the Seller shall be entitled to cancel all or any part of any order of the Customer which remains unperformed in addition to and without prejudice to any other remedies; and
- (ii) all amounts owing to the Seller shall, whether or not due for payment, immediately become due and payable.

10. Title
- 10.1 It is the intention of the Seller and agreed by the Customer that property in the Goods shall not pass until:
- (a) The Customer has paid all amounts owing for the particular Goods, and
- (b) The Customer has met all other obligations due by the Customer to the Seller in respect of all contracts between the Seller and the Customer, and that the Goods, or proceeds of the sale of the Goods, shall be kept separate until the Seller shall have received payment and all other obligations of the Customer are met.
- 10.2 Receipt by the Seller of any form of payment other than cash shall not be deemed to be payment until that form of payment has been honoured, cleared or recognised and until then the Seller's ownership of rights in respect of the Goods shall continue.
- 10.3 It is further agreed that:
- (a) Until such time as ownership of the Goods shall pass from the Seller to the Customer the Seller may give notice in writing to the Customer to return the Goods or any of them to the Seller. Upon such notice the rights of the Customer to obtain ownership or any other interest in the Goods shall cease.
- (b) If the Customer fails to return the Goods to the Seller then the Seller or the Seller's agent may enter upon and into land and premises owned, occupied or used by the Customer, or any premises as the invitee of the Customer, where the Goods are situated and take possession of the Goods, without being responsible for any damage thereby caused.

11. Personal Property Securities Act 1999
- 11.1 Upon assenting to these terms and conditions in writing the Customer acknowledges and agrees that:
- (a) these terms and conditions constitute a security agreement for the purposes of the PPSA; and
- (b) a security interest is taken in all Goods previously supplied by the Seller to the Customer (if any) and all Goods that will be supplied in the future by the Seller to the Customer during the continuance of the parties relationship.
- 11.2 The Customer undertakes to:
- (a) sign any further documents and/or provide any further information, such information to be complete, accurate and up-to-date in all respects, which the Seller may reasonably require to register a financing statement or financing change statement on the Personal Property Securities Register;
- (b) indemnify, and upon demand reimburse, the Seller for all expenses incurred in registering a financing statement or financing change statement on the Personal Property Securities Register or releasing any Goods charged thereby;
- (c) not register a financing change statement or a change demand without the prior written consent of the Seller;
- (d) give the Seller not less than fourteen (14) days prior written notice of any proposed change in the Customer's name and/or any other change in the Customer's details (including but not limited to, changes in the Customer's address, facsimile number, or business practice); and
- (e) immediately advise the Seller of any material change in its business practices of selling the Goods which would result in a change in the nature of proceeds derived from such sales.
- 11.3 The Seller and the Customer agree that nothing in sections 114(1)(a), 133 and 134 of the PPSA shall apply to these Terms and Conditions.
- 11.4 The Customer waives its rights as a debtor under sections 116, 120(2), 121, 125, 126, 127, 129, 131 and 132 of the PPSA.
- 11.5 Unless otherwise agreed to in writing by the Seller, the Customer waives its right to receive a verification statement in accordance with section 148 of the PPSA.
- 11.6 The Customer unconditionally ratifies any actions taken by the Seller under clauses 11.1 to 11.5. under and by virtue of the power of attorney given by the Customer to the Seller.

12. Security & Charge
- 12.1 Despite anything to the contrary contained herein or any other rights which the Seller may have howsoever:
- (a) Where the Customer and/or the Guarantor (if any) is the owner of land, realty or any other asset capable of being charged, both the Customer and/or the Guarantor agree to mortgage and/or charge all of their joint and/or several interest in the said land, realty or any other asset to the Seller or the Seller's nominee to secure all amounts and other monetary obligations payable under the terms and conditions. The Customer and/or the Guarantor acknowledge and agree that the Seller (or the Seller's nominee) shall be entitled to lodge where appropriate a caveat, which caveat shall be released once all payments and other monetary obligations payable hereunder have been met.
- (b) Should the Seller elect to proceed in any manner in accordance with this clause and/or its sub-clauses, the Customer and/or Guarantor shall indemnify the Seller from and against all the Seller's costs and disbursements including legal costs on a solicitor and own client basis.
- (c) To give effect to the provisions of clause [11, 12.1(a) to (b)] inclusive hereof the Customer and/or the Guarantor (if any) do hereby irrevocably nominate constitute and appoint the Seller or the Seller's nominee as the Customer's and/or Guarantor's true and lawful attorney to execute mortgages and charges (whether registerable or not) including such other terms and conditions as the Seller and/or the Seller's nominee shall think fit in his/her/its/their absolute discretion against the

joint and/or several interest of the Customer and/or the Guarantor in any land, realty or asset in favour of the Seller and in the Customer's and/or Guarantor's name as may be necessary to secure the said Customer's and/or Guarantor's obligations and indebtedness to the Seller and further to do and perform all necessary and other acts including instituting any necessary legal proceedings, and further to execute all or any documents in the Seller's absolute discretion which may be necessary or advantageous to give effect to the provisions of this clause.

13. Intellectual property
- 13.1 Where the Seller has designed or drawn Goods for the Customer, then the copyright in those designs and drawings shall remain vested in the Seller, and shall only be used by the Customer at the Seller's discretion.
- 13.2 The Customer warrants that all designs or instructions to the Seller will not cause the Seller to infringe any patent, registered design or trademark in the execution of the Customer's order.
14. Cancellation
- 14.1 The Seller may cancel these terms and conditions or cancel delivery of Goods and Services at any time before the Goods are delivered by giving written notice. On giving such notice the Seller shall promptly repay to the Customer any sums paid in respect of the Price for those Goods. The Seller shall not be liable for any loss or damage whatsoever arising from such cancellation.
- 14.2 At the Seller's sole discretion the Customer may cancel delivery of Goods and/or Services. In the event that the Customer cancels delivery of Goods and/or Services the Customer shall be liable for any costs incurred by the Seller up to the time of cancellation.
15. Privacy Act 2020
- 15.1 The Customer and the Guarantor/s (if separate to the Customer) authorises the Seller to:
- (a) collect, retain and use any information about the Customer, for the purpose of assessing the Customer's creditworthiness or marketing products and services; and
- (b) to disclose information about the Customer, whether collected by the Seller from the Customer directly or obtained by the Seller from any other source, to any other credit provider or any credit reporting agency for the purposes of providing or obtaining a credit reference, debt collection or notifying a default by the Customer.
- 15.2 Where the Customer is a natural person the authorities under clause 15.1 are authorities or consents for the purposes of the Privacy Act 2020.
- 15.3 The Customer shall have the right to request the Seller for a copy of the information about the Customer retained by the Seller and the right to request the Seller to correct any incorrect information about the Customer held by the Seller.
16. Customer's Disclaimer
- 16.1 The Customer hereby disclaims any right to rescind, or cancel the contract or to sue for damages or to claim restitution arising out of any misrepresentation made to him by any servant or agent of the Seller and the Customer acknowledges that he buys the Goods relying solely upon his own skill and judgement.
18. Unpaid Seller's Rights To Dispose Of Goods
- 18.1 In the event that:
- (a) the Seller retains possession or control of the Goods; and
- (b) payment of the Price is due to the Seller; and
- (c) the Seller has made demand in writing of the Customer for payment of the Price in terms of this contract; and
- (d) the Seller has not received the Price of the Goods, then, whether the title in the Goods has passed to the Customer or has remained with the Seller, the Seller may dispose of the Goods and may claim from the Customer the loss to the Seller on such disposal.
19. Consumer Guarantees Act 1993
- 19.1 This agreement is subject to the provisions of the Consumer Guarantees Act 1993 in all cases except where the Customer is contracting within the terms of a trade/business (which cases are specifically excluded).
20. General
- 20.1 If any provision of these terms and conditions shall be invalid, void or illegal or unenforceable the validity existence, legality and enforceability of the remaining provisions shall not be affected, prejudiced or impaired.
- 20.2 All Goods and Services supplied by the Seller are supplied subject to the laws of New Zealand and the Seller takes no responsibility for changes in the law that affect the Goods or Services supplied.
- 20.3 The Seller shall be under no liability whatsoever to the Customer for any indirect loss and/or expense (including loss of profit) suffered by the Customer arising out of a breach by the Seller of these terms and conditions.
- 20.4 In the event of any breach of this contract by the Seller the remedies of the Customer shall be limited to damages. Under no circumstances shall the liability of the Seller exceed the Price of the Goods.
- 20.5 Neither party shall be liable for any default due to any act of God, terrorism, war, strike, lock out, industrial action, flood, storm or other event beyond the reasonable control of either party.
- 20.6 The Customer shall not set off against the Price amounts due from the Seller.
- 20.7 The Seller may license or sub-contract all or any part of its rights and obligations without the Customer's consent.
- 20.8 The Seller reserves the right to review these terms and conditions at any time and from time to time. If, following any such review, there is to be any change in such terms and conditions, that change will take effect from the date on which the Seller notifies the Customer of such change.

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