



CAT-2015CC

**FLATBED
INDUSTRIAL
INTERIOR VAN
AUTO HAULING
HARDWARE**



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FLATBED
WINCHES

FLATBED

STANDARD WEBBING WINCHES

SIDE MOUNT WELD-ON

Working Load Limit (WLL): **6,000 LBS / 2,722 KGS**



CC1525

SIDE MOUNT WELD-ON



CC1525LH

SIDE MOUNT WELD-ON
- LEFT HAND



CC1525S

SIDE MOUNT WELD-ON
- STORABLE



CC1527LB

SIDE MOUNT WELD-ON
- LEG BRACKET

UNDER MOUNT WELD-ON

Working Load Limit (WLL): **6,000 LBS / 2,722 KGS**



CC1530

UNDER MOUNT WELD-ON



CC1530LC

UNDER MOUNT WELD-ON
- LOW CLEARANCE



CC1530S

UNDER MOUNT WELD-ON
- STORABLE

SLIDING

Working Load Limit (WLL): **6,000 LBS / 2,722 KGS**

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**



CC1537N

NOTCHED SLIDING



CC1537NLC

NOTCHED SLIDING
- LOW CLEARANCE



CC1537NS

NOTCHED SLIDING
- STORABLE



CC1537LL

DOUBLE "L" SLIDING



CC1537LLLC

DOUBLE "L" SLIDING
- LOW CLEARANCE



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

FLATBED

STANDARD WEBBING WINCHES BOLT-ON

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**



CC1572

UNDER MOUNT BOLT-ON
w/ 2" TOP PLATE



CC1572A

SIDE MOUNT BOLT-ON
w/ 2" TOP PLATE



CC1572SP

UNDER MOUNT BOLT-ON
w/ 2" TOP PLATE
- SILVER POWDER COAT

PORTABLE

Working Load Limit (WLL): **6,000 LBS / 2,722 KGS**



CC15452S

SIDE MOUNT PORTABLE
w/ BOLTS



CC15502S

UNDER MOUNT PORTABLE
w/ BOLTS

2" LASHING

Working Load Limit (WLL): **3,335 LBS / 1,513 KGS**



CC1595

2" LASHING - RIGHT HAND



CC1596

2" LASHING - LEFT HAND

3-BAR WEBBING WINCHES SLIDING

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**

**East is the trademark or registered trademark of the respective owner.*



CC15373BET

SLIDING 3-BAR FOR
EAST TRAILERS*



CC15373BLL

DOUBLE "L" SLIDING 3-BAR



CC15373BLC

DOUBLE "L" SLIDING 3-BAR
- LOW CLEARANCE



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

FLATBED

3-BAR WEBBING WINCHES WELD-ON

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**



CC15253B

SIDE MOUNT WELD-ON
3-BAR



CC15303B

UNDER MOUNT WELD-ON
3-BAR

OEM SPECIFIC SLIDING WEBBING WINCHES

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**

**East, Fruehauf, Wilson & Utility are the trademarks or registered trademarks of the respective owners.*



CC1537ET

SLIDING FOR
EAST TRAILERS*



CC1537ETLC

SLIDING FOR
EAST TRAILERS*
- LOW CLEARANCE



CC1537F

SLIDING FOR
FRUEHAUF TRAILERS*



CC1537W

SLIDING FOR
WILSON TRAILERS*



CC1537WLC

SLIDING FOR
WILSON TRAILERS*
- LOW CLEARANCE



CC1537UP

SLIDING FOR
UTILITY TRAILERS*
- PAINTED



CC1537UZP

SLIDING FOR
UTILITY TRAILERS*
- SILVER ZINC PLATED



CC15373BU

SLIDING 3-BAR FOR
UTILITY TRAILERS*
(WLL: 6,000 LBS / 2,722 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

FLATBED

WEBBING & CABLE COMBINATION WINCHES WELD-ON

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**



CC1525C

SIDE MOUNT WELD-ON
COMBINATION



CC1527LBC

SIDE MOUNT WELD-ON
COMBINATION - LEG BRACKET



CC1530C

UNDER MOUNT WELD-ON
COMBINATION

SLIDING

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**

**Wilson is the trademark or registered trademark of the respective owner.*



CC1537NC

NOTCHED SLIDING
COMBINATION



CC1537LLC

DOUBLE "L" SLIDING
COMBINATION



CC1537WC

SLIDING
COMBINATION FOR
WILSON TRAILERS*

PORTABLE

Working Load Limit (WLL): **5,500 LBS / 2,495 KGS**



CC1545C2S

PORTABLE SIDE
MOUNT COMBINATION
w/ BOLTS



CC1550C2S

PORTABLE UNDER
MOUNT COMBINATION
w/ BOLTS

CABLE ONLY

Working Load Limit (WLL): **3,335 LBS / 1,513 KGS**



CC1560

UNDER MOUNT
WELD-ON
w/ POST



CC1560LH

UNDER MOUNT
WELD-ON
- LEFT HAND



CC1565RH

END MOUNT
WELD-ON
- RIGHT HAND



CC1565LH

END MOUNT
WELD-ON
- LEFT HAND



CC1565LP

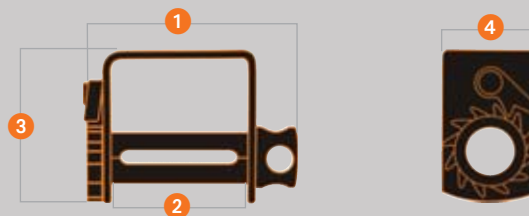
SIDE MOUNT
WELD-ON
- LOW PROFILE



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

FLATBED

WINCH MEASUREMENTS (IN INCHES)



PART #	1 OVERALL WIDTH	2 MANDREL WIDTH	3 FRAME HEIGHT	4 FRAME DEPTH	PART #	1 OVERALL WIDTH	2 MANDREL WIDTH	3 FRAME HEIGHT	4 FRAME DEPTH
CC1525	7.8	4.9	4.1	4.1	CC1595	4.8	2.06	3.95	2.81
CC1525LH	7.8	4.9	4.3	4	CC1596	4.8	2.06	3.95	2.81
CC1525S	7.8	4.9	5.6	4	CC1537ET	7.7	4.7	7	4
CC1527LB	8	4.9	3.6	4.8	CC1537ETLC	7.7	4.7	4.7	4
CC1530	7.7	4.8	5.5	3.5	CC1537F	7.7	4.9	6.7	3.54
CC1530S	7.8	5	6.5	3.56	CC1537W	8	4.9	7	3.5
CC1530LC	7.7	4.9	4.3	4	CC1537WLC	8	4.9	5.7	4
CC1537N	7.6	4.6	6.8	3.9	CC1537UP	6.8	4.9	6.7	3.5
CC1537NLC	7.8	4.7	5.4	3.9	CC1537UZP	6.8	4.9	6.7	3.5
CC1537NS	7.7	4.7	7.5	4	CC15373BU	8.4	5.7	6.7	4.41
CC1537LL	7.8	4.9	6	3.9	CC1525C	9.5	6.6	4.3	3.9
CC1537LLLC	7.8	5	4.5	4.4	CC1527LBC	10.1	6.6	3.6	4.8
CC1572	7.68	4.6	6.32	3.46	CC1530C	9.7	6.5	5.5	3.6
CC1572A	7.8	4.8	6	4.4	CC1537NC	9.7	6.4	6.8	4
CC1572SP	7.7	4.9	6.31	3.46	CC1537LLC	9.7	6.4	5.6	3.9
CC15452S	7.8	4.8	5.56	4	CC1545C2S	9.7	6.4	5.7	3.9
CC15502S	7.63	4.9	6.6	3.6	CC1550C2S	9.7	6.36	6.9	3.5
CC15373BET	9.21	5.7	5.5	4	CC1560	7.85	4.8	5.6	3.59
CC15373BLL	9.21	5.62	5.5	3.9	CC1560LH	7.8	4.9	5.5	3.55
CC15373BLC	9.3	5.7	4.15	4.39	CC1565RH	7.73	4.69	10	3.9
CC15253B	9.2	5.7	4.41	3.9	CC1565LH	7.73	4.69	10	3.9
CC15303B	9.3	5.7	5.5	3.54	CC1565LP	7.8	4.9	4.2	4

SLIDING WINCH TRACK STEEL

CCWT6ST

6' SECTION



WINCH BARS w/ KNURLED HANDLES



CCWB-1

CHROME-PLATED



CCWB-1B

PAINTED BLACK



CCWB-3

CHROME-PLATED
- COMBINATION



CCWB-3B

PAINTED BLACK
- COMBINATION



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.



FLATBED
LOAD SECUREMENT

FLATBED

4" WINCH STRAPS

4" Winch Straps available in **YELLOW** **RED** **BLUE** **ORANGE** **GREEN** **BLACK**

**NOTE: Heavy Duty straps are only available in yellow, red & blue.*

Working Load Limit (WLL): **5,400 LBS / 2,449 KGS** / *See Heavy Duty 4" Winch Straps for their individual Working Load Limits (WLL).



4" WINCH STRAP w/ FLAT HOOK

CC4275FH	4" x 27'	*Heavy Duty (WLL: 5,400 LBS / 2,449 KGS)
CC4305FH	4" x 30'	
CC4306FH	4" x 30'	



4" WINCH STRAP w/ CHAIN ANCHOR

CC4275CX	4" x 27'	*Heavy Duty (WLL: 5,400 LBS / 2,449 KGS)
CC4305CX	4" x 30'	
CC4306CX	4" x 30'	



4" WINCH STRAP w/ WIRE HOOK

CC4275WH	4" x 27'	*Heavy Duty (WLL: 6,600 LBS / 2,994 KGS)
CC4305WH	4" x 30'	
CC4306WH	4" x 30'	



4" WINCH STRAP w/ V-RING

CC4275VR	4" x 27'	*Heavy Duty (WLL: 6,600 LBS / 2,994 KGS)
CC4305VR	4" x 30'	
CC4306VR	4" x 30'	



4" WINCH STRAP w/ SEWN LOOP

CC4275SL	4" x 27'	*Heavy Duty (WLL: 5,400 LBS / 2,449 KGS)
CC4305SL	4" x 30'	
CC4306SL	4" x 30'	



**4" ROLL OFF CONTAINER STRAP
w/ CONTAINER HOOK & BOLT HOLE**

CCCS439CH	4" x 39'
------------------	----------



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

2" & 3" WINCH STRAPS

2" Winch Straps available in **YELLOW** **RED** **BLUE** **GREEN** **BLACK** **GREY**

Working Load Limit (WLL): **3,335 LBS / 1,512 KGS**

3" Winch Straps available in **YELLOW** **RED** **BLUE**

Working Load Limit (WLL): **5,400 LBS / 2,449 KGS**

NOTE:
QUALITY CARGO CONTROL
WILL SEW CUSTOM STRAPS
TO YOUR SPECIFICATIONS
UPON REQUEST. ANY
COMBINATION OF LENGTH,
WIDTH, ATTACHMENT AND COLOR.
CALL FOR A QUOTE TODAY!
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2" & 3" WINCH STRAP w/ FLAT HOOK

2" & 3" WINCH STRAP w/ CHAIN ANCHOR

CC3276FH	3" x 27'
CC3306FH	3" x 30'
CC2276FH	2" x 27'
CC2306FH	2" x 30'

CC3276CX	3" x 27'
CC3306CX	3" x 30'
CC2276CX	2" x 27'
CC2306CX	2" x 30'



2" & 3" WINCH STRAP w/ WIRE HOOK

3" WINCH STRAP w/ V-RING

CC3276WH	3" x 27'
CC3306WH	3" x 30'
CC2276WH	2" x 27'
CC2306WH	2" x 30'

CC3276VR	3" x 27'
CC3306VR	3" x 30'



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



FLATBED

4" RATCHET STRAPS

4" Ratchet Straps available in **YELLOW** **RED** **BLUE** **ORANGE** **GREEN** **BLACK**

Working Load Limit (WLL): **5,400 LBS / 2,449 KGS**



4" RATCHET STRAP w/ FLAT HOOKS

CC42760FH	4" x 27'
CC43060FH	4" x 30'



4" RATCHET STRAP w/ CHAIN ANCHORS

CC42760CX	4" x 27'
CC43060CX	4" x 30'



4" RATCHET STRAP w/ WIRE HOOKS

CC42760WH	4" x 27'
CC43060WH	4" x 30'



4" RATCHET STRAP w/ V-RINGS

CC42760VR	4" x 27'
CC43060VR	4" x 30'

4" RATCHET STRAP REPLACEMENT FIXED ENDS



CC4612FH

12" FIXED END
w/ FLAT HOOK



CC4612VR

12" FIXED END
w/ V-RING



CC4612WH

12" FIXED END
w/ WIRE HOOK



CC4612CX

12" FIXED END
w/ CHAIN ANCHOR



CC4RATFH

RATCHET w/ FLAT
HOOK FIXED END



CC4RATVR

RATCHET w/ V-RING
FIXED END



CC4RATWH

RATCHET w/ WIRE
HOOK FIXED END



CC4RATCX

RATCHET w/ CHAIN
ANCHOR FIXED END



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

3" RATCHET STRAPS

3" Ratchet Straps available in **YELLOW** **RED** **BLUE**

Working Load Limit (WLL): 5,400 LBS / 2,449 KGS

NOTE:
QUALITY CARGO CONTROL
WILL SEW CUSTOM STRAPS
TO YOUR SPECIFICATIONS
UPON REQUEST. ANY
COMBINATION OF LENGTH,
WIDTH, ATTACHMENT & COLOR.
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3" RATCHET STRAP w/ FLAT HOOKS

CC32760FH	3" x 27'
CC33060FH	3" x 30'



3" RATCHET STRAP w/ V-RINGS

CC32760VR	3" x 27'
CC33060VR	3" x 30'



3" RATCHET STRAP w/ WIRE HOOKS

CC32760WH	3" x 27'
CC33060WH	3" x 30'



3" RATCHET STRAP w/ CHAIN ANCHORS

CC32760CX	3" x 27'
CC33060CX	3" x 30'

3" RATCHET STRAP REPLACEMENT FIXED ENDS



CC3612FH

12" FIXED END
w/ FLAT HOOK



CC3612VR

12" FIXED END
w/ V-RING



CC3612WH

12" FIXED END
w/ WIRE HOOK



CC3612CX

12" FIXED END
w/ CHAIN ANCHOR



CC3RATFH

RATCHET w/ FLAT
HOOK FIXED END



CC3RATVR

RATCHET w/ V-RING
FIXED END



CC3RATWH

RATCHET w/ WIRE
HOOK FIXED END



CC3RATCX

RATCHET w/ CHAIN
ANCHOR FIXED END



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

2" RATCHET STRAPS

2" Ratchet Straps available in **YELLOW** **RED** **BLUE** **GREEN** **BLACK** **GREY**

Working Load Limit (WLL): 3,335 LBS / 1,512 KGS



2" RATCHET STRAP w/ FLAT HOOKS

CC21560FH	2" x 15'	CC22760FH	2" x 27'
CC22060FH	2" x 20'	CC23060FH	2" x 30'
CC22560FH	2" x 25'		



2" RATCHET STRAP w/ DELTA RINGS

CC22760DR	2" x 27'
CC23060DR	2" x 30'



2" RATCHET STRAP w/ TWISTED SNAP HOOKS

CC22760TSH	2" x 27'
CC23060TSH	2" x 30'



2" RATCHET STRAP w/ WIRE HOOKS

CC21560WH	2" x 15'	CC22760WH	2" x 27'
CC22060WH	2" x 20'	CC23060WH	2" x 30'
CC22560WH	2" x 25'		



2" RATCHET STRAP w/ CHAIN ANCHORS

CC22760CX	2" x 27'
CC23060CX	2" x 30'



2" RATCHET STRAP w/ SEWN LOOPS

CC22760SL	2" x 27'
CC23060SL	2" x 30'

2" RATCHET STRAP REPLACEMENT FIXED ENDS



CC2612FH

12" FIXED END
w/ FLAT HOOK



CC2612WH

12" FIXED END
w/ WIRE HOOK



CC2612DR

12" FIXED END
w/ DELTA RING



CC2612CX

12" FIXED END
w/ CHAIN ANCHOR



CC2612TSH

12" FIXED END w/
TWISTED SNAP HOOK



CC2612SL

12" FIXED END
w/ SEWN LOOP



CC2RATFH

RATCHET w/ FLAT
HOOK FIXED END



CC2RATWH

RATCHET w/ WIRE
HOOK FIXED END



CC2RATDR

RATCHET w/ DELTA
RING FIXED END



CC2RATCX

RATCHET w/ CHAIN
ANCHOR FIXED END



CC2RATTSH

RATCHET w/ TWISTED
SNAP HOOK FIXED END



CC2RATSL

RATCHET w/ SEWN
LOOP FIXED END



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

LOAD BINDERS

LEVER

LEVER CHAIN BINDER

	Use with:	Working Load Limit (WLL)
CCBLT1	1/4" (G70)	2,600 LBS / 1,179 KGS
CCBLT5	5/16" (G70) - 3/8" (G43)	5,400 LBS / 2,449 KGS
CCBLT3	3/8" (G70) - 1/2" (G43)	9,200 LBS / 4,173 KGS



RECOILLESS LEVER CHAIN BINDER

	Use with:	Working Load Limit (WLL)
CCBLT5R	5/16" (G70) - 3/8" (G43)	5,400 LBS / 2,449 KGS

RATCHET

RATCHET CHAIN BINDER

	Use with:	Working Load Limit (WLL)
CCBRT1	1/4" (G70)	2,600 LBS / 1,179 KGS
CCBRT5	5/16" (G70) - 3/8" (G43)	6,600 LBS / 2,993 KGS
CCBRT3	3/8" (G70) - 1/2" (G43)	9,200 LBS / 4,173 KGS
CCBRT2	1/2" (G70) - 5/8" (G43)	13,000 LBS / 5,897 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



FLATBED

TRANSPORT CHAIN

CHAIN ASSEMBLIES WITH CLEVIS GRAB HOOKS

GRADE 70 (G70) TRANSPORT CHAIN ASSEMBLIES

		Working Load Limit (WLL)
CCG70516	5/16" x 16' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS
CCG70520	5/16" x 20' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS
CCG70525	5/16" x 25' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS

		Working Load Limit (WLL)
CCG70316	3/8" x 16' w/ Clevis Grab Hooks	6,600 LBS / 2,993 KGS
CCG70320	3/8" x 20' w/ Clevis Grab Hooks	6,600 LBS / 2,993 KGS
CCG70325	3/8" x 25' w/ Clevis Grab Hooks	6,600 LBS / 2,993 KGS

		Working Load Limit (WLL)
CCG70220	1/2" x 20' w/ Clevis Grab Hooks	11,300 LBS / 5,126 KGS
CCG70225	1/2" x 25' w/ Clevis Grab Hooks	11,300 LBS / 5,126 KGS

		Working Load Limit (WLL)
CCG70520S	5/16" x 20' w/ Clevis Grab Hooks - SHORT LINK	4,700 LBS / 2,132 KGS
CCG70320S	3/8" x 20' w/ Clevis Grab Hooks - SHORT LINK	6,600 LBS / 2,993 KGS
CCG70220S	1/2" x 20' w/ Clevis Grab Hooks - SHORT LINK	11,300 LBS / 5,126 KGS

NOTE:
ADDITIONAL LENGTHS AND
CUSTOM CHAIN ASSEMBLIES
ARE AVAILABLE UPON REQUEST!

BULK CHAIN, HOOKS & CHAIN
ACCESSORIES ARE AVAILABLE
IN THE INDUSTRIAL SECTION.

SEE PAGES 24-29



LOADBINDER & TRANSPORT CHAIN ASSEMBLY USAGE REFERENCE CHART

The minimum # of loadbinder & transport chain assemblies required to secure an article against movement based on D.O.T. weight only requirements and C.V.S.A guidelines.

CHAIN GRADE	CHAIN SIZE	WORKING LOAD LIMIT (WLL)		WEIGHT OF LOAD (LBS)						
		(LBS)	(KGS)	20,000	25,000	30,000	35,000	40,000	45,000	50,000
TRANSPORT GRADE 70 (G70)	1/4	3,150	1,429	4	4	5	6	7	8	8
	5/16	4,700	2,132	3	3	4	4	5	5	6
	3/8	6,600	2,993	2	2	3	3	4	4	4
	1/2	11,300	5,126	1	2	2	2	2	2	3
HIGH TEST GRADE 43 (G43)	1/4	2,600	1,179	4	5	6	7	8	9	10
	5/16	3,900	1,769	3	4	4	5	6	6	7
	3/8	5,400	2,449	2	3	3	4	4	5	5

D.O.T. requirements and C.V.S.A. guidelines state that the aggregate working load limit (WLL) of loadbinder & chain assemblies used to secure an article against movement must be at least 1/2 (.5) times the weight of the article.

Additional loadbinder & transport chain assemblies may be required to meet industry, local, state & federal regulations.

DOT: Department of Transportation
CVSA: Commercial Vehicle Safety Alliance



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

WEBBING ACCESSORIES



CC9041

PLASTIC CORNER PROTECTOR
FOR 2", 3" & 4" STRAPS



CC9042

2"- 4" RUBBER STRAP GUARD
CORNER PROTECTOR



CC9046

6" STEEL CORNER PROTECTOR
FOR CHAIN, CABLE OR ROPE



CC9046R

6" STEEL ROUNDED
CORNER PROTECTOR FOR
CHAIN, CABLE OR ROPE



CC9046RB

6" RUBBER BACKED STEEL
CORNER PROTECTOR FOR
CHAIN, CABLE OR ROPE



CC9047

5" STEEL ROUNDED CORNER
PROTECTOR FOR 2", 3" & 4"
STRAPS



CC9048

13 1/2" STEEL CORNER
PROTECTOR



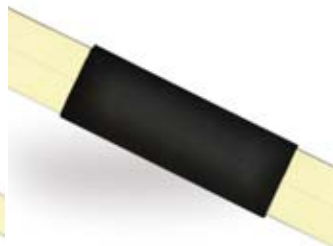
CC9049

CORNER GUARD FOR TARPS
- YELLOW



CC9040

PROTECTIVE SLEEVE FOR
2" WEBBING - BLACK



CC9043

PROTECTIVE SLEEVE FOR
3" & 4" WEBBING - BLACK



CC9045VB12

12" PLASTIC "V" BOARD



CC6028

STEEL STRAP WINDER
- BLACK PAINTED

CC9045VB48

48" PLASTIC "V" BOARD



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

D-RING ASSEMBLIES

WIRE D-RINGS



CCDR025B

1/4" WELDED WIRE D-RING
w/ BOLT-ON CLIP
(WLL: 400 LBS / 181 KGS)



CCDR037B

3/8" WELDED WIRE D-RING
w/ BOLT-ON CLIP
(WLL: 1,667 LBS / 756 KGS)



CCDR037BSS

3/8" WELDED WIRE D-RING
w/ BOLT-ON CLIP - STAINLESS STEEL
(WLL: 1,667 LBS / 756 KGS)

FORGED D-RINGS



CCDR037FW

3/8" FORGED D-RING
w/ WELD-ON CLIP
(WLL: 3,000 LBS / 1,361 KGS)



CCDR050FB

1/2" FORGED D-RING
w/ BOLT-ON CLIP
(WLL: 4,000 LBS / 1,814 KGS)



CCDR050FW

1/2" FORGED D-RING
w/ WELD-ON CLIP
(WLL: 4,000 LBS / 1,814 KGS)



CCDR050FBSZ

1/2" FORGED D-RING
w/ BOLT-ON CLIP - ZINC
(WLL: 4,000 LBS / 1,814 KGS)



CCDR062FW

5/8" FORGED D-RING
w/ WELD-ON CLIP
(WLL: 6,300 LBS / 2,858 KGS)



CCDR062FBW

5/8" FORGED BENT D-RING
w/ WELD-ON CLIP
(WLL: 6,300 LBS / 2,858 KGS)



CCDR075FW

3/4" FORGED D-RING
w/ WELD-ON CLIP
(WLL: 9,000 LBS / 4,082 KGS)



CCDR075FBW

3/4" FORGED BENT D-RING
w/ WELD-ON CLIP
(WLL: 9,000 LBS / 4,082 KGS)



CCDR100FWS

1" FORGED D-RING
w/ WELD-ON CLIP - SHORT: 5" x 5"
(WLL: 15,600 LBS / 7,076 KGS)



CCDR100FWL

1" FORGED D-RING
w/ WELD-ON CLIP - LONG: 6" x 5"
(WLL: 15,600 LBS / 7,076 KGS)



CCDR100FBW

1" FORGED BENT D-RING
w/ WELD-ON CLIP
(WLL: 15,600 LBS / 7,076 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

C & J HOOKS

**East Trailers is the trademark or registered trademark of the respective owner.*



CC1016JJTR

SLIDING DOUBLE J HOOK FITS DOUBLE "L" SLIDING TRACK
(WLL: 5,500 LBS / 2,495 KGS)



CC1016JJET

SLIDING DOUBLE J HOOK FITS EAST TRAILERS*
(WLL: 5,500 LBS / 2,495 KGS)



CC1026

BOLT-ON J HOOK
- FLAME CUT w/ 4 BOLT PLATE
(WLL: 5,500 LBS / 2,495 KGS)



CC1018

WELD-ON STEEL CORNER HOOK



CC1015

5/8" WELD-ON J HOOK
- FLAME CUT PLATE STOCK
(WLL: 6,600 LBS / 2,994 KGS)



CC1016JJ

5/8" WELD-ON DOUBLE J HOOK
- FLAME CUT PLATE STOCK
(WLL: 6,600 LBS / 2,994 KGS)



CC1017S

5/8" WELD-ON SMALL C HOOK
- FLAME CUT PLATE STOCK
(WLL: 6,600 LBS / 2,994 KGS)



CC1017L

5/8" WELD-ON LARGE C HOOK
- FLAME CUT PLATE STOCK
(WLL: 6,600 LBS / 2,994 KGS)

ROPE HOOKS



CC1012

5/8" WELD-ON DOUBLE J ROPE HOOK



CC1004

3/8" WELD-ON ROPE HOOK



CC1006

1/2" WELD-ON ROPE HOOK

CC1014

3/4" WELD-ON DOUBLE J ROPE HOOK

CC1008

5/8" WELD-ON ROPE HOOK

CC1010

3/4" WELD-ON ROPE HOOK

CC1038BTH

3/8" BOLT-ON ROPE J HOOK



CC1028

BOLT-ON ROPE HOOK - ZINC

COIL RACKS



CCCRLD

COIL RACK - LIGHT DUTY



CCCRHD

COIL RACK - HEAVY DUTY



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

FLATBED

HEAVY DUTY RUBBER ROPE

CCRR375S	3/8" x 150'	SOLID	CCRR375H	3/8" x 150'	HOLLOW
CCRR437S	7/16" x 150'	SOLID	CCRR437H	7/16" x 150'	HOLLOW



RUBBER ROPE "SJ" HOOKS

CCRRSJH
100 PCS/BAG

SHOCK CORD

CCSC38300B	3/8" x 300'	BLACK
CCSC38300W	3/8" x 300'	WHITE



CALIFORNIA TRUCK ROPE BLACK & ORANGE

CCTR3850	3/8" x 50'	CCTR5050	1/2" x 50'
CCTR38100	3/8" x 100'	CCTR50600	1/2" x 600'
CCTR38600	3/8" x 600'	CCTR58600	5/8" x 600'



HEAVY DUTY NATURAL RUBBER TARP STRAP w/ CRIMPED "S" HOOKS

0209	9"	Rubber Tarp Strap w/ Crimped "S" Hooks
0215	15"	Rubber Tarp Strap w/ Crimped "S" Hooks
0221	21"	Rubber Tarp Strap w/ Crimped "S" Hooks
0231	31"	Rubber Tarp Strap w/ Crimped "S" Hooks
0241	41"	Rubber Tarp Strap w/ Crimped "S" Hooks



TARP STRAP "S" HOOKS

CCRRTSSH
100 PCS/BAG



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



INDUSTRIAL

CHAIN & HOOKS

CHAIN ASSEMBLIES WITH CLEVIS GRAB HOOKS

GRADE 43 (G43) HIGH TEST CHAIN ASSEMBLIES SILVER ZINC FINISH

		Working Load Limit (WLL)
CCG43520-200	5/16" x 20' w/ Clevis Grab Hooks	3,900 LBS / 1,769 KGS
CCG43320-200	3/8" x 20' w/ Clevis Grab Hooks	5,400 LBS / 2,449 KGS



GRADE 70 (G70) TRANSPORT CHAIN ASSEMBLIES YELLOW ZINC FINISH

		Working Load Limit (WLL)
CCG70516	5/16" x 16' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS
CCG70520	5/16" x 20' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS
CCG70525	5/16" x 25' w/ Clevis Grab Hooks	4,700 LBS / 2,132 KGS

		Working Load Limit (WLL)
CCG70316	3/8" x 16' w/ Clevis Grab Hooks	6,600 LBS / 2,994 KGS
CCG70320	3/8" x 20' w/ Clevis Grab Hooks	6,600 LBS / 2,994 KGS
CCG70325	3/8" x 25' w/ Clevis Grab Hooks	6,600 LBS / 2,994 KGS

		Working Load Limit (WLL)
CCG70220	1/2" x 20' w/ Clevis Grab Hooks	11,300 LBS / 5,126 KGS
CCG70225	1/2" x 25' w/ Clevis Grab Hooks	11,300 LBS / 5,126 KGS

		Working Load Limit (WLL)
CCG70520S	5/16" x 20' w/ Clevis Grab Hooks - SHORT LINK	4,700 LBS / 2,132 KGS
CCG70320S	3/8" x 20' w/ Clevis Grab Hooks - SHORT LINK	6,600 LBS / 2,994 KGS
CCG70220S	1/2" x 20' w/ Clevis Grab Hooks - SHORT LINK	11,300 LBS / 5,126 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

INDUSTRIAL

BULK PROOF COIL CHAIN

GRADE 30 (G30) - PER FOOT

		FINISH	Working Load Limit (WLL)
CCG3016-200	3/16"	SILVER ZINC	750 LBS / 340 KGS
CCG301-200	1/4"	SILVER ZINC	1,250 LBS / 567 KGS
CCG305-200	5/16"	SILVER ZINC	1,900 LBS / 862 KGS
CCG303-200	3/8"	SILVER ZINC	2,650 LBS / 1,202 KGS
CCG3016-300	3/16"	GALVANIZED	750 LBS / 340 KGS
CCG301-300	1/4"	GALVANIZED	1,250 LBS / 567 KGS
CCG305-300	5/16"	GALVANIZED	1,900 LBS / 862 KGS
CCG303-300	3/8"	GALVANIZED	2,650 LBS / 1,202 KGS



(Silver Zinc)

(Galvanized)

GRADE 30 (G30) - FULL BARREL

		FINISH	Working Load Limit (WLL)
CCG3016CBF-200	3/16" x 800'	SILVER ZINC	750 LBS / 340 KGS
CCG301CBF-200	1/4" x 800'	SILVER ZINC	1,250 LBS / 567 KGS
CCG305CBF-200	5/16" x 550'	SILVER ZINC	1,900 LBS / 862 KGS
CCG303CBF-200	3/8" x 400'	SILVER ZINC	2,650 LBS / 1,202 KGS
CCG3016CBF-300	3/16" x 800'	GALVANIZED	750 LBS / 340 KGS
CCG301CBF-300	1/4" x 800'	GALVANIZED	1,250 LBS / 567 KGS
CCG305CBF-300	5/16" x 550'	GALVANIZED	1,900 LBS / 862 KGS
CCG303CBF-300	3/8" x 400'	GALVANIZED	2,650 LBS / 1,202 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



INDUSTRIAL

BULK HIGH TEST CHAIN

GRADE 43 (G43) - PER FOOT

		FINISH	Working Load Limit (WLL)
CCG431-200	1/4"	SILVER ZINC	2,600 LBS / 1,179 KGS
CCG435-200	5/16"	SILVER ZINC	3,900 LBS / 1,769 KGS
CCG433-200	3/8"	SILVER ZINC	5,400 LBS / 2,449 KGS
CCG431-300	1/4"	GALVANIZED	2,600 LBS / 1,179 KGS
CCG435-300	5/16"	GALVANIZED	3,900 LBS / 1,769 KGS
CCG433-300	3/8"	GALVANIZED	5,400 LBS / 2,449 KGS

GRADE 43 (G43) - FULL BARREL

		FINISH	Working Load Limit (WLL)
CCG431CBF-200	1/4" x 800'	SILVER ZINC	2,600 LBS / 1,179 KGS
CCG435CBF-200	5/16" x 550'	SILVER ZINC	3,900 LBS / 1,769 KGS
CCG433CBF-200	3/8" x 400'	SILVER ZINC	5,400 LBS / 2,449 KGS
CCG431CBF-300	1/4" x 800'	GALVANIZED	2,600 LBS / 1,179 KGS
CCG435CBF-300	5/16" x 550'	GALVANIZED	3,900 LBS / 1,769 KGS
CCG433CBF-300	3/8" x 400'	GALVANIZED	5,400 LBS / 2,449 KGS



(Silver Zinc)

(Galvanized)

BULK TRANSPORT CHAIN

GRADE 70 (G70) - PER FOOT

		FINISH	Working Load Limit (WLL)
CCG701	1/4"	YELLOW ZINC	3,150 LBS / 1,429 KGS
CCG705	5/16"	YELLOW ZINC	4,700 LBS / 2,132 KGS
CCG703	3/8"	YELLOW ZINC	6,600 LBS / 2,994 KGS
CCG702	1/2"	YELLOW ZINC	11,300 LBS / 5,126 KGS

GRADE 70 (G70) - FULL BARREL

		FINISH	Working Load Limit (WLL)
CCG701CBF	1/4" x 800'	YELLOW ZINC	3,150 LBS / 1,429 KGS
CCG705CBF	5/16" x 550'	YELLOW ZINC	4,700 LBS / 2,136 KGS
CCG703CBF	3/8" x 400'	YELLOW ZINC	6,600 LBS / 2,944 KGS
CCG702CBF	1/2" x 200'	YELLOW ZINC	11,300 LBS / 5,126 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

INDUSTRIAL

SAFETY LATCH "S" HOOKS SYSTEM 3 (G30)

		Finish:	Working Load Limit (WLL)
CCG303SH	3/8"	SILVER ZINC	750 LBS / 340 KGS
CCG301SH	7/16"	SILVER ZINC	1,250 LBS / 567 KGS
CCG305SH	7/32"	SILVER ZINC	1,900 LBS / 862 KGS



CLEVIS GRAB HOOKS SYSTEM 7 (G70)

		Finish:	Working Load Limit (WLL)
CCGRAB-1/4	1/4"	YELLOW ZINC	3,150 LBS / 1,429 KGS
CCGRAB-5/16	5/16"	YELLOW ZINC	4,700 LBS / 2,132 KGS
CCGRAB-3/8	3/8"	YELLOW ZINC	6,600 LBS / 2,994 KGS
CCGRAB-1/2	1/2"	YELLOW ZINC	11,300 LBS / 5,126 KGS



CLEVIS SLIP HOOKS SYSTEM 4 (G43)

		Finish:	Working Load Limit (WLL)
CCG43SLIP250	1/4"	SILVER ZINC	1,950 LBS / 884 KGS
CCG43SLIP312	5/16"	SILVER ZINC	2,875 LBS / 1,304 KGS
CCG43SLIP375	3/8"	SILVER ZINC	4,000 LBS / 1,814 KGS
CCG43SLIP500	1/2"	SILVER ZINC	6,500 LBS / 2,948 KGS



SYSTEM 7 (G70)

		Finish:	Working Load Limit (WLL)
CCG70SLIP250	1/4"	YELLOW ZINC	2,750 LBS / 1,247 KGS
CCG70SLIP312	5/16"	YELLOW ZINC	4,300 LBS / 1,950 KGS
CCG70SLIP375	3/8"	YELLOW ZINC	5,250 LBS / 2,381 KGS
CCG70SLIP500	1/2"	YELLOW ZINC	9,000 LBS / 4,082 KGS



INDUSTRIAL

SNAP HOOKS

		Finish:	Working Load Limit (WLL)
SH440	5/32"	SILVER ZINC	200 LBS / 91 KGS
SH550	3/16"	SILVER ZINC	220 LBS / 100 KGS
SH660	1/4"	SILVER ZINC	260 LBS / 118 KGS
SH770	9/32"	SILVER ZINC	400 LBS / 181 KGS
SH880	5/16"	SILVER ZINC	500 LBS / 227 KGS
SH990	11/32"	SILVER ZINC	550 LBS / 249 KGS
SH1010	3/8"	SILVER ZINC	770 LBS / 349 KGS
SH1112	7/16"	SILVER ZINC	980 LBS / 445 KGS
SH1214	15/32"	SILVER ZINC	1,200 LBS / 544 KGS
SH1316	1/2"	SILVER ZINC	1,200 LBS / 544 KGS
SH1418	17/32"	SILVER ZINC	1,600 LBS / 726 KGS
SH1520	9/16"	SILVER ZINC	1,800 LBS / 816 KGS



COLD SHUTS

		Finish:	Working Load Limit (WLL)
CS192	3/16"	SILVER ZINC	450 LBS / 204 KGS
CS281	1/4"	SILVER ZINC	750 LBS / 340 KGS
CS312	5/16"	SILVER ZINC	1,250 LBS / 567 KGS
CS375	3/8"	SILVER ZINC	1,900 LBS / 862 KGS
CS437	7/16"	SILVER ZINC	2,650 LBS / 1,202 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



INDUSTRIAL

CLEVIS MID-LINKS SYSTEM 7 (G70)

		Finish:	Working Load Limit (WLL)
CCMID312-7	1/4" - 5/16"	YELLOW ZINC	4,700 LBS / 2,132 KGS
CCMID375-7	3/8"	YELLOW ZINC	6,600 LBS / 2,994 KGS
CCMID531-7	7/16" - 1/2"	YELLOW ZINC	11,300 LBS / 5,126 KGS



MISSING LINKS SYSTEM 4 (G43)

		Finish:	Working Load Limit (WLL)
CCML-5	5/16"	SILVER ZINC	1,950 LBS / 884 KGS
CCML-3	3/8"	SILVER ZINC	2,750 LBS / 1,247 KGS
CCML-7	7/16"	SILVER ZINC	3,625 LBS / 1,644 KGS
CCML-2	1/2"	SILVER ZINC	4,750 LBS / 2,154 KGS



QUICK LINKS

		Finish:	Working Load Limit (WLL)
QL125	1/8"	SILVER ZINC	220 LBS / 100 KGS
QL192	3/16"	SILVER ZINC	660 LBS / 299 KGS
QL281	1/4"	SILVER ZINC	880 LBS / 399 KGS
QL312	5/16"	SILVER ZINC	1,760 LBS / 798 KGS
QL375	3/8"	SILVER ZINC	2,200 LBS / 998 KGS
QL437	7/16"	SILVER ZINC	2,600 LBS / 1,179 KGS
QL531	1/2"	SILVER ZINC	3,300 LBS / 1,497 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



INDUSTRIAL

SCREW PIN CHAIN SHACKLES

		Finish:	Working Load Limit (WLL)
SGC218	7/32"	GALVANIZED	700 LBS / 318 KGS
SGC250	1/4"	GALVANIZED	1,000 LBS / 454 KGS
SGC312	5/16"	GALVANIZED	1,500 LBS / 680 KGS
SGC375	3/8"	GALVANIZED	2,000 LBS / 907 KGS
SGC437	7/16"	GALVANIZED	3,000 LBS / 1,361 KGS
SGC531	1/2"	GALVANIZED	4,000 LBS / 1,814 KGS
SGC625	5/8"	GALVANIZED	6,500 LBS / 2,948 KGS



SCREW PIN ANCHOR SHACKLES CARBON BODY & ALLOY PIN

		Finish:	Working Load Limit (WLL)
SPC250	1/4"	GALVANIZED	1,000 LBS / 454 KGS
SPC312	5/16"	GALVANIZED	1,500 LBS / 680 KGS
SPC375	3/8"	GALVANIZED	2,000 LBS / 907 KGS
SPC437	7/16"	GALVANIZED	3,000 LBS / 1,361 KGS
SPC531	1/2"	GALVANIZED	4,000 LBS / 1,814 KGS
SPC625	5/8"	GALVANIZED	6,500 LBS / 2,948 KGS
SPC750	3/4"	GALVANIZED	9,500 LBS / 4,309 KGS



SCREW PIN ANCHOR SHACKLES ALLOY

		Finish:	Working Load Limit (WLL)
SAC375	3/8"	GALVANIZED	4,000 LBS / 1,814 KGS
SAC437	7/16"	GALVANIZED	5,200 LBS / 2,359 KGS
SAC531	1/2"	GALVANIZED	6,600 LBS / 2,994 KGS
SAC625	5/8"	GALVANIZED	10,000 LBS / 4,536 KGS
SAC750	3/4"	GALVANIZED	14,000 LBS / 6,350 KGS



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



INTERIOR VAN
TRACK, STRAPS, ETC.

INTERIOR VAN

SERIES E LOGISTIC TRACK



CCE4212 SERIES E HORIZONTAL TRACK
- PAINTED (10FT)



CCE4212G SERIES E HORIZONTAL TRACK
- ZINC (10FT)

CCE4212S SERIES E HORIZONTAL TRACK
- PAINTED (5FT)

CCE4212SG SERIES E HORIZONTAL TRACK
- ZINC (5FT)



CCE4202
VERSATILE TRAILER PLATE
- ACCEPTS ALL FITTINGS
- PAINTED



CCE4210 SERIES E VERTICAL TRACK
- PAINTED (10FT)



CCE4210G SERIES E VERTICAL TRACK
- ZINC (10FT)

CCE4210S SERIES E VERTICAL TRACK
- PAINTED (5FT)

CCE4210SG SERIES E VERTICAL TRACK
- ZINC (5FT)



CCE4200EC
PLASTIC END CAP
FOR HORIZONTAL
E TRACK

SERIES E/A DECKING / SHORING BEAMS



CC5020 SERIES E/A ALUMINUM BEAM 96" WIDE TRAILER
(WLL: 2,000 LBS / 907 KGS)

CC5020HD SERIES E/A ALUMINUM BEAM 96" WIDE TRAILER
- **HEAVY DUTY** (WLL: 3,000 LBS / 1,361 KGS)

CC5025 SERIES E/A ALUMINUM BEAM 102" WIDE TRAILER
(WLL: 2,000 LBS / 907 KGS)

CC5025HD SERIES E/A ALUMINUM BEAM 102" WIDE TRAILER
- **HEAVY DUTY** (WLL: 3,000 LBS / 1,361 KGS)



CC5025KIT
SERIES E/A REPLACEMENT
HEAD & PIN FOR ALUMINUM BEAM



CC5025PIN
SERIES E/A REPLACEMENT PIN
FOR ALUMINUM BEAM



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

INTERIOR VAN

2" LOGISTIC RATCHET STRAPS

Standard color code for Logistic Straps

YELLOW: 12 FEET **GREY: 16 FEET** **BLUE: 20 FEET**



2" SERIES E/A LOGISTIC RATCHET STRAPS w/ SPRING E FITTINGS

Working Load Limit (WLL): **1,000 LBS / 454 KGS**

CCE2123RSSE	2" x 12'
CCE2163RSSE	2" x 16'
CCE2203RSSE	2" x 20'



2" SERIES E/A LOGISTIC RATCHET STRAPS w/ 3- PIECE E FITTINGS

Working Load Limit (WLL): **1,000 LBS / 454 KGS**

CCE2123RS3P	2" x 12'
CCE2163RS3P	2" x 16'
CCE2203RS3P	2" x 20'



2" SERIES F, E, OR A LOGISTIC RATCHET STRAPS w/ WIRE HOOKS

Working Load Limit (WLL): **500 LBS / 227 KGS**

CCF2123RSWH	2" x 12'
CCF2163RSWH	2" x 16'
CCF2203RSWH	2" x 20'



2" SERIES F LOGISTIC RATCHET STRAPS w/ PLATE TRAILER HOOKS

Working Load Limit (WLL): **735 LBS / 334 KGS**

CCF2123RSPH	2" x 12'
CCF2163RSPH	2" x 16'
CCF2203RSPH	2" x 20'

ROPE TIE-OFFS



CCE2063SE

2" x 6" - SERIES E/A
w/ SPRING E FITTING
(WLL: 1,000 LBS / 454 KGS)



CCE20633P

2" x 6" - SERIES E/A
w/ 3-PIECE E FITTING
(WLL: 1,000 LBS / 454 KGS)



CCF2063BF

2" x 6" - SERIES F
w/ BUTTERFLY FITTING
(WLL: 420 LBS / 191 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

INTERIOR VAN

2" LOGISTIC CAM BUCKLE STRAPS

Standard color code for Logistic Straps

YELLOW: 12 FEET

GREY: 16 FEET

BLUE: 20 FEET



2" SERIES E/A LOGISTIC CAM BUCKLE STRAPS w/ SPRING E FITTINGS

Working Load Limit (WLL): **835 LBS / 379 KGS**

CCE2123CAMSE	2" x 12'
CCE2163CAMSE	2" x 16'
CCE2203CAMSE	2" x 20'



2" SERIES E/A LOGISTIC CAM BUCKLE STRAPS w/ 3- PIECE E FITTINGS

Working Load Limit (WLL): **835 LBS / 379 KGS**

CCE2123CAM3P	2" x 12'
CCE2163CAM3P	2" x 16'
CCE2203CAM3P	2" x 20'



2" SERIES F, E, OR A LOGISTIC CAM BUCKLE STRAPS w/ WIRE HOOKS

Working Load Limit (WLL): **500 LBS / 227 KGS**

CCF2123CAMWH	2" x 12'
CCF2163CAMWH	2" x 16'
CCF2203CAMWH	2" x 20'

2" SERIES F LOGISTIC CAM BUCKLE STRAPS w/ PLATE TRAILER HOOKS

Working Load Limit (WLL): **735 LBS / 334 KGS**

CCF2123CAMPHTH	2" x 12'
CCF2163CAMPHTH	2" x 16'
CCF2203CAMPHTH	2" x 20'

DOOR PULLS

w/ ZINC STEEL CLIP

Working Load Limit (WLL): **200 LBS / 91 KGS**



CCDP12DC

2" x 12" - DOOR PULL
w/ ZINC STEEL CLIP
- YELLOW



CCDP24DC

2" x 24" - DOOR PULL
w/ ZINC STEEL CLIP
- GREY



CCDP36DC

2" x 36" - DOOR PULL
w/ ZINC STEEL CLIP
- BLUE



CCDP72DC

2" x 72" - DOOR PULL
w/ ZINC STEEL CLIP
- YELLOW



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

INTERIOR VAN

LOGISTIC TRACK FITTINGS



CCE4245WBS

SERIES E/A WOOD
BEAM SOCKET



CCESF2DSD

SERIES E/A SPRING FITTING
w/ 2" D-RING
- **STANDARD DUTY**
(WLL: 1,335 LBS / 606 KGS)



CCESF2DHD

SERIES E/A SPRING FITTING
w/ 2" D-RING
- **HEAVY DUTY**
(WLL: 2,000 LBS / 907 KGS)



CCESF2CLD

SERIES E/A SPRING FITTING
w/ 2" CIRCLE RING
- **LIGHT DUTY**
(WLL: 1,000 LBS / 454 KGS)



CCESF2CSD

SERIES E/A SPRING FITTING
w/ 2" CIRCLE RING
- **STANDARD DUTY**
(WLL: 1,500 LBS / 680 KGS)



CCESF2CHD

SERIES E/A SPRING FITTING
w/ 2" CIRCLE RING
- **HEAVY DUTY**
(WLL: 2,000 LBS / 907 KGS)

LOAD LOCK REPLACEMENT PARTS



CC50602

LARGE TUBE FOOT FOR
LOAD LOCK - 2" x 4"



CC50604

LARGE TUBE FOOT FOR
LOAD LOCK - 4" x 4"

CC50622

SMALL TUBE FOOT FOR
LOAD LOCK - 2" x 4"

CC50624

SMALL TUBE FOOT FOR
LOAD LOCK - 4" x 4"



CC5068

LOAD LOCK PART SET:
HOUSING, HANDLE, RACK
& HARDWARE



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

INTERIOR VAN

LOAD LOCKS



CC5050S STEEL LOAD LOCK (89" - 104")

CC5050C COMBINATION ALUMINUM / STEEL LOAD LOCK (89" - 104")

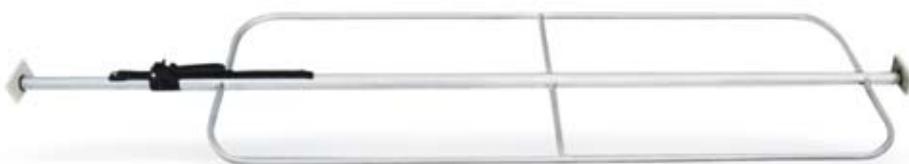
CC5050SLX EXTENDED LENGTH STEEL LOAD LOCK (96" - 112")



CC5050SS ADJUSTABLE RATCHETING CARGO BAR (40" - 70")



CC5051RJB HEAVY DUTY ROUND JACK BAR (86" - 104")



CC5050SH STEEL LOAD LOCK W/ WELDED HOOP SET (89" - 104")

LOAD LOCK ACCESSORIES



CC5056LH

2 PLACE LOAD LOCK HOLDER
FITS 2" OR 4" LOAD LOCK FEET



CC5055S

STEEL HOOP SET - BOLT ON
NOTE: Hardware Included



See pgs 56-59 for more safety information.

TRAILER ACCESSORIES

PAN FITTINGS / FLOOR RINGS



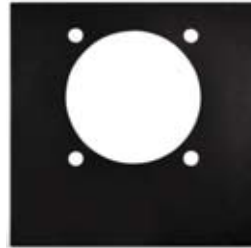
CC6265

LIGHT DUTY - SQUARE RECESSED FLOOR RING - ZINC
(WLL: 1,165 LBS / 528 KGS)



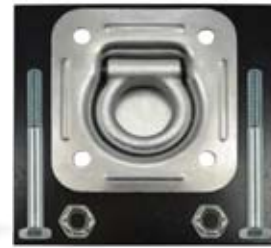
CC6275

SQUARE RECESSED FLOOR RING w/ ROUNDED MOUNTING HOLES
(WLL: 2,000 LBS / 907 KGS)



CC6275MP

UNDER FLOOR MOUNTING PLATE FOR CC6265 & CC6275



CC6275MPK

SQUARE RECESSED FLOOR RING KIT: CC6275, CC6275MP & HARDWARE
(WLL: 2,000 LBS / 907 KGS)



CC6277

SQUARE RECESSED FLOOR RING w/ SQUARE MOUNTING HOLES
(WLL: 2,000 LBS / 907 KGS)



CC6290

LIGHT DUTY - OVAL RECESSED FLOOR RING
(WLL: 400 LBS / 181 KGS)



CC6290MP

UNDER FLOOR MOUNTING PLATE FOR CC6290



CC6290MPK

LIGHT DUTY - RECESSED FLOOR RING KIT: CC6290, CC6290MP & HARDWARE
(WLL: 400 LBS / 181 KGS)



CC6280

ROUND RECESSED FLOOR RING 360° - ZINC
(WLL: 2,000 LBS / 907 KGS)



CC6293

ROUND PAN FITTING w/ D-RING - PLASTIC BASE
(WLL: 533 LBS / 242 KGS)



CC6294

ROUND PAN FITTING w/ D-RING - STEEL BASE
(WLL: 400 LBS / 181 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). See pgs 56-59 for more safety information.

TRAILER ACCESSORIES

1" ALL-PURPOSE STRAPS w/ RATCHET



1" HEAVY DUTY RATCHET STRAPS w/ VINYL COATED "S" HOOKS

Working Load Limit (WLL) **735 LBS / 333 KGS**

CC10506VS	1" x 6'	CC10515VS	1" x 15'
CC10509VS	1" x 9'	CC10520VS	1" x 20'
CC10512VS	1" x 12'		



1" HEAVY DUTY RATCHET STRAPS w/ WIRE HOOKS & FLOATING D-RINGS

Working Load Limit (WLL): **835 LBS / 379 KGS**

CC10516WH	1" x 16'	CC10520WH	1" x 20'
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1" HEAVY DUTY RATCHET WRAP STRAP

Working Load Limit (WLL): **1,000 LBS / 454 KGS**

CC10520WS	1" x 20'
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w/ CAM BUCKLE



1" HEAVY DUTY CAM BUCKLE STRAPS w/ VINYL COATED "S" HOOKS

Working Load Limit (WLL): **400 LBS / 181 KGS**

CC10606VS	1" x 6'	CC10615VS	1" x 15'
CC10609VS	1" x 9'	CC10620VS	1" x 20'
CC10612VS	1" x 12'		



1" HEAVY DUTY CAM BUCKLE STRAPS w/ WIRE HOOKS & FLOATING D-RINGS

Working Load Limit (WLL): **400 LBS / 181 KGS**

CC10616WH	1" x 16'	CC10620WH	1" x 20'
------------------	----------	------------------	----------



1" HEAVY DUTY CAM BUCKLE WRAP STRAP

Working Load Limit (WLL): **400 LBS / 181 KGS**

CC10615WS	1" x 15'
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DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

TRAILER ACCESSORIES

1 7/8" RETRACTABLE RATCHET STRAPS



NOTE: Fixed End Sold Separately

Working Load Limit (WLL): 1,000 LBS / 454 KGS

US PATENT # 7350767



1 7/8" RETRACTABLE RATCHET STRAPS

CC187504RTD	1" x 4'
CC187506RTD	1" x 6'

1 7/8" RETRACTABLE RATCHET STRAPS

CC187508RTD	1" x 8'
CC187510RTD	1" x 10'

1 7/8" RETRACTABLE RATCHET STRAP FIXED ENDS



CC1875ASVS

VINYL COATED "S" HOOK FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 1,000 LBS / 454 KGS)



CC1875ASSE

SERIES E FITTING FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 1,000 LBS / 454 KGS)



CC1875ASCSE

SERIES E FITTING w/ CIRCLE RING FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 1,000 LBS / 454 KGS)



CC1875ASSH

FLAT SNAP HOOK FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 1,000 LBS / 454 KGS)



CC1875ASPSF

PEAR RING DOUBLE STUD FITTING FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 1,000 LBS / 454 KGS)



CC1875ASBP

BOLT PLATE FIXED END FOR **CC1875RTD SERIES**

Note: Hardware Included
(WLL: 733 LBS / 332 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-57 for more safety information.

TRAILER ACCESSORIES

1" RETRACTABLE RATCHET TIE-DOWNS

Working Load Limit (WLL): **500 LBS / 227 KGS**



US PATENT # 7350767



**1" RETRACTABLE RATCHET STRAP
w/ VINYL COATED "S" HOOKS**

CC10706RTD 1" x 6'

CC10708RTD 1" x 8'



**1" RETRACTABLE RATCHET STRAP w/ STOP
SYSTEM & VINYL COATED "S" HOOK**

CC10706RTDSS 1" x 6'

**1" RETRACTABLE RATCHET STRAP
w/ VINYL COATED "S" HOOK**

CC10710RTD 1" x 10'



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.





AUTO HAULING

STRAPS & ACCESSORIES

AUTO HAULING

1" MOTORCYCLE SOFT TIE

Working Load Limit (WLL): **735 LBS / 333 KGS**



1" MOTORCYCLE SOFT TIE STRAP w/ TWO SEWN LOOPS

CCMC1165SL

1" x 16"



TIRE NETS

Tire Nets available in **YELLOW RED BLUE GREEN BLACK GREY**

STANDARD TIRE NETS



TIRE NETS w/ TWISTED SNAP HOOK
Working Load Limit: **2,000 LBS / 907 KGS**

Rim size:

CCTN13TSH	13"
CCTN14TSH	14"
CCTN15TSH	15"
CCTN16TSH	16"
CCTN17TSH	17"



TIRE NETS w/ FLAT HOOK
Working Load Limit: **2,000 LBS / 907 KGS**

Rim size:

CCTN13FH	13"
CCTN14FH	14"
CCTN15FH	15"
CCTN16FH	16"
CCTN17FH	17"



TIRE NETS w/ SPRING E FITTING
Working Load Limit: **1,000 LBS / 454 KGS**

Rim size:

CCTN13SE	13"
CCTN14SE	14"
CCTN15SE	15"
CCTN16SE	16"
CCTN17SE	17"

ADJUSTABLE TIRE NETS

CCTN1317TSH

13" - 17" ADJUSTABLE TIRE NET
w/ TWISTED SNAP HOOK
(WLL: 2,000 LBS / 907 KGS)

CCTN1317FH

13" - 17" ADJUSTABLE TIRE NET
w/ FLAT HOOK
(WLL: 2,000 LBS / 907 KGS)

CCTN1317SE

13" - 17" ADJUSTABLE TIRE NET
w/ SPRING E FITTING
(WLL: 1,000 LBS / 454 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

AUTO HAULING

STRAPS

NYLON RECOVERY STRAPS

Master Break Strength (MBS)

CCRS220	2" x 20'	16,000 LBS / 7,257 KGS
CCRS230	2" x 30'	16,000 LBS / 7,257 KGS
CCRS240	2" x 40'	16,000 LBS / 7,257 KGS
CCRS320	3" x 20'	24,000 LBS / 10,886 KGS
CCRS420	4" x 20'	32,000 LBS / 14,515 KGS
CCRS430	4" x 30'	32,000 LBS / 14,515 KGS
CCRS440	4" x 40'	32,000 LBS / 14,515 KGS
CCRS620	6" x 20'	54,000 LBS / 24,494 KGS



LASSO / WHEEL DOLLY STRAPS (WRAPS AROUND TIRE)

Working Load Limit (WLL): 3,335 LBS / 1,513 KGS



LASSO STRAPS w/ CIRCLE D-RING
- YELLOW



LASSO STRAPS w/ CIRCLE D-RING
- BLUE



LASSO STRAPS w/ CIRCLE D-RING
- RED

CC2808CDR	2" x 8'
CC2810CDR	2" x 10'
CC2812CDR	2" x 12'

CC2808CDRBL	2" x 8'
CC2810CDRBL	2" x 10'
CC2812CDRBL	2" x 12'

CC2808CDRR	2" x 8'
CC2810CDRR	2" x 10'
CC2812CDRR	2" x 12'

STRAPS W/ RTJ CLUSTER HOOK (HOOKS INTO CAR FRAME)

Working Load Limit (WLL): 3,335 LBS / 1,513 KGS

AUTO HAULING STRAPS
w/ RTJ CLUSTER HOOK

CC2808RTJ	2" x 8'
CC2810RTJ	2" x 10'
CC2812RTJ	2" x 12'



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

AUTO HAULING

STRAPS

AXLE STRAPS

Working Load Limit (WLL): **3,335 LBS / 1,513 KGS**



AXLE STRAPS - YELLOW

CCAS221	2" x 21"
CCAS233	2" x 33"

AXLE STRAPS - BLUE

CCAS221BL	2" x 21"
CCAS233BL	2" x 33"

AXLE STRAPS - RED

CCAS221R	2" x 21"
CCAS233R	2" x 33"

AXLE WRAP RATCHET STRAPS (WRAPS AROUND AXLE)

Working Load Limit (WLL): **2,000 LBS / 907 KGS**

CCASR208SH

2" x 8' RATCHET/AXLE STRAP COMBO
w/ SNAP HOOKS - YELLOW



CCASR208SHBL

2" x 8' RATCHET/AXLE STRAP COMBO
w/ SNAP HOOKS - BLUE



CCASR208SHR

2" x 8' RATCHET/AXLE STRAP COMBO
w/ SNAP HOOKS - RED



CCASR208TSH

2" x 8' RATCHET/AXLE STRAP COMBO
w/ TWISTED SNAP HOOKS - YELLOW



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



AUTO HAULING

STRAPS

AUTO FRAME RATCHET STRAPS

CC208RSSERTJ

2" x 8' RATCHET STRAP w/ SPRING E FIXED END & RTJ CLUSTER HOOK ADJUSTABLE END
(WLL: 1,000 LBS / 454 KGS)



CC208RSTSHRTJ

2" x 8' RATCHET STRAP w/ TWISTED SNAP HOOK FIXED END & RTJ CLUSTER HOOK ADJUSTABLE END
(WLL: 3,335 LBS / 1,513 KGS)



WHEEL/TIRE RATCHET STRAPS



2" RATCHET STRAPS w/ 3 WIRE HOOKS & 3 RUBBER TIRE CLEATS
(WLL: 3,335 LBS / 1,513 KGS)

CC209RSWH 2" x 9'
CC211RSWH 2" x 11'



2" RATCHET STRAP w/ 3 HEAVY DUTY J IDLERS & 3 RUBBER TIRE CLEATS
(WLL: 3,335 LBS / 1,513 KGS)

CC211RSHD 2" x 11'



2" RATCHET STRAP w/ 3 SERIES E DOUBLE SWIVEL IDLERS & 3 RUBBER TIRE CLEATS
(WLL: 2,000 LBS / 907 KGS)

CC211RSSE 2" x 11'



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

AUTO HAULING ATTACHMENT HARDWARE



CCATIH

IDLER J-HOOK w/ BOLT
(WLL: 3,335 LBS / 1,513 KGS)



CCATIHLL

IDLER J-HOOK w/ BOLT
- LONG LEG
(WLL: 3,335 LBS / 1,513 KGS)



CCATIHLS

IDLER J-HOOK w/ BOLT
- L SHAPE
(WLL: 3,335 LBS / 1,513 KGS)



CCAT2DSSE

2" DOUBLE SWIVEL IDLER
w/ SPRING E FITTING
(WLL: 1,800 LBS / 815 KGS)



CCAT2RBH

J-HOOK ATTACHMENT FOR
2" RATCHET BOLT
(WLL: 2,200 LBS / 998 KGS)



CCAT2RBA

CHAIN ADAPTER - CONNECTS
CHAIN TO 2" RATCHET BOLT
(WLL: 3,335 LBS / 1,513 KGS)



CCRTC2

RUBBER CLEAT FOR WHEEL
TIE-DOWNS FITS 2" WEBBING



CCPTC2

PLASTIC CLEAT FOR WHEEL
TIE-DOWNS FITS 2" WEBBING



CCATRTJ

RTJ CLUSTER HOOK w/ WIRE J-HOOK
(WLL: 3,335 LBS / 1,513 KGS)



CCATRTJS

RTJ CLUSTER HOOK w/ FORGED J-HOOK
(WLL: 3,335 LBS / 1,513 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

AUTO HAULING

RATCHETS WITH ATTACHMENTS

2" STANDARD HANDLE RATCHETS



2" STANDARD HANDLE RATCHET

CC7032CA5

w/ 12" OF 5/16" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)

CC7032CA3

w/ 12" OF 3/8" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)



CC7032SH

2" STANDARD HANDLE RATCHET
w/ SNAP HOOK ATTACHED TO BOLT
(WLL: 2,000 LBS / 907 KGS)



CC7032WH

2" STANDARD HANDLE RATCHET
w/ WIRE HOOK ATTACHED TO BOLT
(WLL: 2,200 LBS / 998 KGS)

2" WIDE HANDLE RATCHETS



2" WIDE HANDLE RATCHET

CC7031CA5

w/ 12" OF 5/16" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)

CC7031CA3

w/ 12" OF 3/8" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)



CC7031SH

2" WIDE HANDLE RATCHET w/
SNAP HOOK ATTACHED TO BOLT
(WLL: 2,000 LBS / 907 KGS)



CC7031WH

2" WIDE HANDLE RATCHET
w/ WIRE HOOK ATTACHED TO BOLT
(WLL: 2,200 LBS / 998 KGS)

2" LONG WIDE HANDLE RATCHETS



2" LONG WIDE HANDLE RATCHET

CC7030CA5

w/ 12" OF 5/16" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)

CC7030CA3

w/ 12" OF 3/8" G70 CHAIN ATTACHED
(WLL: 3,335 LBS / 1,513 KGS)



CC7030SH

2" LONG WIDE HANDLE RATCHET
w/ SNAP HOOK ATTACHED TO BOLT
(WLL: 2,000 LBS / 907 KGS)



CC7030WH

2" LONG WIDE HANDLE RATCHET
w/ WIRE HOOK ATTACHED TO BOLT
(WLL: 2,200 LBS / 998 KGS)



DO NOT EXCEED WORKING LOAD LIMITS (WLL). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.



ATTACHMENT

HARDWARE

HARDWARE

HOOKS

CONTAINER HOOKS



CCCH4RO

4" ROLL-OFF CONTAINER HOOK
(MBS: 16,500 LBS / 7,484 KGS)



CCCH4HD

4" ROLL-OFF CONTAINER HOOK
- **HEAVY DUTY**
(MBS: 16,500 LBS / 7,484 KGS)

SNAP HOOKS



CCSHS2RB

SNAP HOOK w/ SPACERS
- FITS 2" RATCHET BOLT
(MBS: 6,000 LBS / 2,722 KGS)

SNAP HOOKS



CCSH1

1" FLAT SNAP HOOK
(MBS: 5,000 LBS / 2,268 KGS)



CCSH2

2" FLAT SNAP HOOK
(MBS: 10,000 LBS / 4,536 KGS)



CCSH2LD

2" FLAT SNAP HOOK
- **LIGHT DUTY**
(MBS: 6,000 LBS / 2,722 KGS)



CCSHTW2

2" TWISTED SNAP HOOK
(MBS: 10,000 LBS / 4,536 KGS)

FLAT HOOKS



CCFH1

1" FLAT HOOK
(MBS: 1,000 LBS / 454 KGS)



CCFH2A

2" FLAT HOOK
w/ ABRASION CLIP
(MBS: 10,000 LBS / 4,536 KGS)



CCFH2N

2" NARROW FLAT HOOK
w/ ABRASION CLIP
(MBS: 6,000 LBS / 2,722 KGS)



CCFH4A

4" FLAT HOOK
w/ ABRASION CLIP
(MBS: 17,000 LBS / 7,711 KGS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

HARDWARE

HOOKS

WIRE HOOKS



CCWH13

1" WIRE HOOK
(MBS: 3,000 LBS / 1,361 KGS)



CCWH21.5

2" WIRE HOOK
(MBS: 1,500 LBS / 680 KGS)



CCWH22.5

2" WIRE HOOK
(MBS: 2,500 LBS / 1,134 KGS)



CCWH25

2" WIRE HOOK
(MBS: 5,000 LBS / 2,268 KGS)



CCWH2AH6

2" OPEN MOUTH WIRE HOOK
FOR AUTO HAULING TRAILERS
(MBS: 6,000 LBS / 2,722 KGS)



CCWH2AH8

2" WIRE HOOK FOR
AUTO HAULING TRAILERS
(MBS: 8,000 LBS / 3,629 KGS)



CCWH210

2" WIRE HOOK
(MBS: 10,000 LBS / 4,536 KGS)



CCWH322

3" WIRE HOOK
(MBS: 22,000 LBS / 9,979 KGS)

ANCHORS

CHAIN ANCHORS



CCCX2D

18" CHAIN ANCHOR w/ 2" DELTA RING
(MBS: 10,000 LBS / 4,536 KGS)



CCCX3V

18" CHAIN ANCHOR w/ 3" V-RING
(MBS: 16,200 LBS / 7,348 KGS)



CCCX4V

18" CHAIN ANCHOR w/ 4" V-RING
(MBS: 16,200 LBS / 7,348 KGS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

HARDWARE

HOOKS & RINGS

GRAB HOOK ASSEMBLIES w/ PEAR LINKS



CCGH312

5/16" GRAB HOOK ASSEMBLY
w/ PEAR LINK
(MBS: 11,700 LBS / 5,307 KGS)



CCGH375

3/8" GRAB HOOK ASSEMBLY
w/ PEAR LINK
(MBS: 16,200 LBS / 7,348 KGS)

CIRCLE RING



CCCR210

2" CIRCLE RING
(MBS: 10,000 LBS / 4,536 KGS)

DELTA RINGS



CCDR13

1" DELTA RING
(MBS: 3,000 LBS / 1,361 KGS)



CCDR24

2" DELTA RING
(MBS: 4,000 LBS / 1,814 KGS)



CCCDR210

2" CIRCLE WIRE DELTA RING
(MBS: 10,000 LBS / 4,536 KGS)



CCDR210

2" DELTA RING
(MBS: 10,000 LBS / 4,536 KGS)

V-RINGS



CCVR3

3" V-RING
(MBS: 18,000 LBS / 8,165 KGS)



CCVR4

4" V-RING
(MBS: 20,000 LBS / 9,072 KGS)

S-HOOKS



CCVS15

1" VINYL COATED "S" HOOK
(MBS: 600 LBS / 272 KGS)



CCVS11

1" VINYL COATED "S" HOOK
(MBS: 2,200 LBS / 998 KGS)

DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

HARDWARE

SPECIALTY & LOGISTIC TRACK FITTINGS



CCBP11

1" BOLT PLATE
(MBS: 1,000 LBS / 454 KGS)



CCSA210

2" STRAP ADJUSTER
(MBS: 10,000 LBS / 4,536 KGS)



CCDC2

2" ZINC DOOR CLIP
(MBS: 600 LBS / 272 KGS)



CCRH23

2" ZINC CLOSED HOOK
(RAVE HOOK)
(MBS: 3,000 LBS / 1,361 KGS)



CCWDR1

1" WAISTED D-RING
(MBS: 3,000 LBS / 1,361 KGS)



CCMP2

MOUNTING PLATE FOR 2"
RATCHETS - ADDS 2ND
BOLT HOLE



CCSE

SERIES E/A SPRING FITTING
(MBS: 3,000 LBS / 1,361 KGS)



CCE3P

SERIES E/A 3-PIECE FITTING
(MBS: 3,000 LBS / 1,361 KGS)



CCFBF

SERIES F BUTTERFLY
FITTING
(MBS: 1,250 LBS / 567 KGS)



CCPTH

SERIES F PLATE TRAILER
HOOK
(MBS: 2,200 LBS / 998 KGS)



CCESH

SERIES E/A 2" SQUARE HOOK
(MBS: 1,000 LBS / 454 KGS)



CCERH

SERIES E/A 4.5" ROUND
HOOK
(MBS: 1,000 LBS / 454 KGS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

HARDWARE

RATCHETS

1" & 2" RATCHETS



CC7032HR1LD

1" STANDARD HANDLE RATCHET
- **LIGHT DUTY**
(MBS: 1,500 LBS / 680 KGS)



CC7031HR1

1" WIDE HANDLE RATCHET
(MBS: 3,300 LBS / 1,497 KGS)



CC7032HR2LD

2" STANDARD HANDLE RATCHET
- **LIGHT DUTY**
(MBS: 4,000 LBS / 1,814 KGS)



CC7032HR2

2" STANDARD HANDLE RATCHET
(MBS: 11,000 LBS / 4,990 KGS)



CC7031HR2

2" WIDE HANDLE RATCHET
(MBS: 11,000 LBS / 4,990 KGS)



CC7030HR2

2" LONG WIDE HANDLE RATCHET
(MBS: 11,000 LBS / 4,990 KGS)



CC7032MP

CC7032HR2 RATCHET w/
CCMP2 INSTALLED
(MBS: 11,000 LBS / 4,990 KGS)



CC7031MP

CC7031HR2 RATCHET w/
CCMP2 INSTALLED
(MBS: 11,000 LBS / 4,990 KGS)



CC7030MP

CC7030HR2 RATCHET w/
CCMP2 INSTALLED
(MBS: 11,000 LBS / 4,990 KGS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

HARDWARE

RATCHETS

3" & 4" RATCHETS


CC7032HR3

3" STANDARD HANDLE RATCHET
(MBS: 17,000 LBS / 7,711 KGS)


CC7032HR4

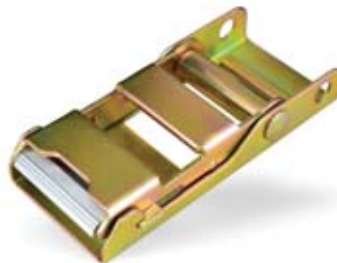
4" STANDARD HANDLE RATCHET
(MBS: 22,000 LBS / 9,979 KGS)

BUCKLES

OVERCENTER BUCKLES


CCOC2SS

2" OVERCENTER BUCKLE
- STAINLESS STEEL
(MBS: 1,750 LBS / 793 KGS)


CCOC2

2" OVERCENTER BUCKLE
(MBS: 4,400 LBS / 1,996 KGS)

CAM BUCKLES


CCCB1500

1" CAM BUCKLE
- ONE PIECE FRAME
(MBS: 500 LBS / 227 KGS)


CCCB1700

1" CAM BUCKLE
- ONE PIECE FRAME
(MBS: 700 LBS / 318 KGS)


CCCB1

1" CAM BUCKLE
- ONE PIECE FRAME
(MBS: 1,320 LBS / 599 KGS)


CCCB2

2" CAM BUCKLE
- ONE PIECE FRAME
(MBS: 2,500 LBS / 1,134 KGS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

BULK WEBBING & CUSTOM STRAPS

Quality Cargo Control will sew custom straps to your specifications upon request. Any combination of webbing, length and attachment hardware.

BULK WEBBING

4" STANDARD DUTY POLYESTER WEBBING (MBS: 20,000 LBS / 9,072 KGS)

YELLOW RED BLUE ORANGE GREEN BLACK

4" HEAVY DUTY POLYESTER WEBBING (MBS: 24,000 LBS / 10,886 KGS)

YELLOW RED BLUE

3" POLYESTER WEBBING (MBS: 18,000 LBS / 8,165 KGS)

YELLOW RED BLUE

2" POLYESTER WEBBING (MBS: 12,000 LBS / 5,443 KGS)

YELLOW RED BLUE GREEN BLACK GREY

2" LOGISTIC POLYESTER WEBBING (MBS: 6,000 LBS / 2,722 KGS)

YELLOW RED BLUE GREEN GREY

1" POLYESTER WEBBING (MBS: 3,500 LBS / 1,588 KGS)

BLACK



FITTINGS & TENSIONERS FOR 4" FLATBED STRAPS

END FITTINGS



CCFH4A
FLAT HOOK



CCWH322
WIRE HOOK



CCVR4
V-RING



CCCX4V
CHAIN ANCHOR



CCGH375
GRAB HOOK
ASSEMBLY



SEWN LOOP

TENSIONERS



CC7032HR4
STANDARD HANDLE
RATCHET

FITTINGS & TENSIONERS FOR 3" FLATBED STRAPS

END FITTINGS



CCFH4A
FLAT HOOK



CCWH322
WIRE HOOK



CCVR3
V-RING



CCCX3V
CHAIN ANCHOR



CCGH312
GRAB HOOK
ASSEMBLY



SEWN LOOP

TENSIONERS



CC7032HR3
STANDARD HANDLE
RATCHET



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

CUSTOM STRAPS

FITTINGS & TENSIONERS FOR 2" FLATBED STRAPS

END FITTINGS



CCFH2A
FLAT HOOK



CCFH2N
NARROW FLAT HOOK



CCWH210
WIRE HOOK



CCDR210
DELTA RING



CCCDR210
CIRCLE DELTA RING



CCCX2D
CHAIN ANCHOR



CCSH2
SNAP HOOK



CCTSHW2
TWISTED SNAP HOOK



SEWN LOOP

TENSIONERS



CC7030HR2
LONG WIDE HANDLE
RATCHET



CC7031HR2
WIDE HANDLE
RATCHET



CC7032HR2
STANDARD HANDLE
RATCHET

FITTINGS & TENSIONERS FOR 2" LOGISTIC STRAPS

END FITTINGS



CCESE
SERIES E/A
SPRING FITTING



CCE3P
SERIES E/A
3-PIECE FITTING



CCFBF
SERIES F BUTTERFLY
FITTING



CCPTH
SERIES F PLATE
TRAILER HOOK



CCWH21.5
WIRE HOOK



CCSH2LD
SNAP HOOK

TENSIONERS



CC7032HR2LD
LIGHT DUTY
RATCHET



CCCB2
CAM BUCKLE



CC0C2
OVERCENTER
BUCKLE

FITTINGS & TENSIONERS FOR 1" STRAPS

END FITTINGS



CCVS11
VINYL COATED "S" HOOK



CCWH13
WIRE HOOK



CCFH1
FLAT HOOK



CCDR24
D-RING



CCSH1
SNAP HOOK

TENSIONERS



C7031HR1
WIDE HANDLE
RATCHET



C7032HR1LD
STANDARD HANDLE
RATCHET



CCCB1500
CAM BUCKLE
(WLL: 500 LBS)



CCCB1700
CAM BUCKLE
(WLL: 700 LBS)



CCCB1
CAM BUCKLE
(WLL: 1,200 LBS)



DO NOT EXCEED MASTER BREAK STRENGTH (MBS). NOT APPROVED FOR OVERHEAD LIFTING. See pgs 56-59 for more safety information.

QUALITY CARGO CONTROL WARNING STATEMENT

WARNING, READ BEFORE USE!

WARNING INFORMATION FOR CARGO CONTROL

FAILURE TO FOLLOW PRODUCT INSTRUCTIONS, WARNINGS, AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN CARGO DAMAGE, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED ENTIRELY AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND POTENTIAL RISKS INVOLVED.



WARNING: Prior to the use of any product from this catalog or website, carefully read and follow all applicable instructions, warnings and safety information enclosed and attached to the product.



WARNING: It is the responsibility of the Owner/User to evaluate the compatibility of any cargo securing device or other product for any particular need or use. Check all applicable federal, provincial, state, industry, trade association and local regulations prior to use.



WARNING: All ratings referenced in this catalog or website reference only products in new condition. Please note that used, aged, worn, damaged, misused products, and/or products over exposed to the environment and/or chemicals can significantly reduce strength and usability. Prior to use, all products should be inspected and any worn, cut, aged, damaged, misused, overused, or improperly maintained product should be taken out of service and/or replaced immediately.



WARNING: In most cases, the working load limits referenced in this catalog or website are rated at one-third of the breaking strength. All strength references are based on a straight pull application of new/unused product. Products subjected to age, wear and deterioration reduce the product's strength capacity. All assemblies or systems are only as strong as their weakest component, including the point of attachment. Load directions other than straight can result in a significant reduction in breaking strength. CAUTION: Never exceed the working load limit of any component. Listed breaking strengths do not imply any particular working load limit.

The purpose of this warning statement is to be used as a standard to identify only those risks that are most common. The ultimate responsibility and understanding of proper use and application of the products rest with the end user. Quality Cargo Control and/or Quality Chain Corp. (hereby referred to as QCC) is harmless against any claims, loss or expenses related to damages and injuries as a consequence from the use of product sold by QCC.

CHAIN AND CHAIN BINDER WARNINGS:

CHAIN AND CHAIN BINDERS SHALL BE USED IN ACCORDANCE WITH ALL STATE, FEDERAL, PROVINCIAL, LOCAL AND INDUSTRY REGULATIONS, AS APPLICABLE. FAILURE TO FOLLOW PRODUCT REGULATIONS, INSTRUCTIONS, WARNINGS AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED.

- Inspect the entire chain and chain binder before each use. Do not use if the chain and/or chain binder shows any sign of damage, including, but not limited to elongated links, or if there are any nicks, cracks and/or gouges.
- Exposure to the environment, such as extreme temperatures and/or chemicals may cause damage.
- Remove from service if the material thickness at any location of the chain link is less than the minimum thickness listed in the National Association of Chain Manufacturers (NACM) welded chain specifications.
- Never exceed the working load limit (WLL) of any chain or chain binder. Subjecting any chain or chain binder to loads beyond its stated WLL can result in damage to cargo, personal injury and/or death. The WLL of any chain or chain binding system is only as strong as its weakest point.
- Binders should be matched with the equivalent grade of chain for chain binding assemblies.
- Select the suitable binder for the specific load and the securement required.
- Chain and/or chain binders should not be used for lifting, raising or lowering applications.
- Chain binders should only be tightened by hand to its specified Working Load Limit (WLL). Handle extensions (lever bars/"cheater bars"/extenders) should not be used on any binders.
- When operating, user shall secure their footing on the ground; do not stand on the load. In cases of adverse weather conditions extra precautions should be taken to ensure safety.
- Tighten chain by positioning the chain binder so the handle can be pulled downward to tighten.
- Each chain binder must be secured in a manner that prevents it from becoming loose, opened or released while vehicle is in transit. Latches, chain wrap or other means should be used to secure the chain binder handle. Periodic checks and adjustments may be required during transit to ensure adequate tension.
- Use extreme caution when releasing binders. When releasing use open hand, ensuring that all body parts are out of handle path as a sudden release due to stored energy may cause a high speed flailing hazard, causing personal injury or death.
- Due to environmental exposure, periodic inspection, cleaning and lubrication may be necessary to ensure proper operation.
- Refer to the applicable Federal, Provincial, State and Local regulations.
- Refer to the Web Sling & Tie Down Association's (WSTDA) recommended operating practices for specific details.

QCC assumes no responsibility for the end user's assembly in which our chain or chain binders may be used. Failure of the product can occur due to misapplication, overuse, abuse, intentional alteration or improper maintenance. Product failure can result in property damage, personal injury or death.

NEVER EXCEED THE WORKING LOAD LIMIT (WLL). ALL ASSEMBLIES ARE ONLY AS STRONG AS THEIR WEAKEST POINT, INCLUDING THE POINT OF ATTACHMENT.

QUALITY CARGO CONTROL WARNING STATEMENT

WARNING, READ BEFORE USE!

RUBBER OR EPDM TARP STRAP WARNINGS:

RUBBER OR EPDM TARP STRAPS SHALL BE USED IN ACCORDANCE WITH ALL STATE, FEDERAL, PROVINCIAL, LOCAL AND INDUSTRY REGULATIONS, AS APPLICABLE. FAILURE TO FOLLOW PRODUCT REGULATIONS, INSTRUCTIONS, WARNINGS AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED.

- Inspect the entire tarp strap before each use. Do not use if the tarp strap shows any signs of damage to rubber/EPDM, including, but not limited to cuts and cracks, and if hooks are damaged, bent, elongated, corroded or if any nicks, cracks or gouges exist.
- Exposure to the environment, such as temperatures outside the -40°F to 400°F temperature range, and/or chemicals, can cause damage to tarp straps.
- Do not exceed maximum safe stretch of more than 50% of the original length.
- Do not use this product as the primary tie down as tarp straps are designed to hold tarps in place. Tarp straps should not be used for restraining or securing cargo.
- Tarp straps should not be used for any lifting, raising or lowering applications.
- Wearing eye protection during use of tarp straps is required.
- Avoid anchoring tarp straps around sharp edges or pulling over any potentially abrasive surfaces.
- Use extreme care when connecting and disconnecting tarp straps as a sudden break or disconnection may cause personal injury or death.
- Refer to the applicable Federal, Provincial, State, and Local regulations.

QCC assumes no responsibility for the end user's assembly in which our rubber or EPDM straps may be used. Failure of the product can occur due to misapplication, overuse, abuse, intentional alteration or improper maintenance. Product failure can result in property damage, personal injury or death.

WEBBING STRAP ASSEMBLY WARNINGS:

WEBBING STRAP ASSEMBLIES SHALL BE USED IN ACCORDANCE WITH ALL STATE, FEDERAL, PROVINCIAL, LOCAL AND INDUSTRY REGULATIONS, AS APPLICABLE. FAILURE TO FOLLOW PRODUCT REGULATIONS, INSTRUCTIONS, WARNINGS AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED.

- Inspect the entire webbing strap assembly before each use. Do not use if there are signs of damage, including, but not limited to holes, tears, cuts, frays, snags or broken/worn stitching in the webbing. Or if buckles and/or end fittings are damaged, deformed, corroded or if any nicks, cracks or gouges exist in the webbing strap assembly.
- Avoid anchoring webbing strap assemblies around sharp edges or pulling over any potentially abrasive surfaces. Corner protectors should be used in accordance with the law and recommended standards of the Web Sling & Tie Down Association (WSTDA).
- Exposure to the environment, such as extreme temperatures and/or chemicals, can cause damage to webbing strap assemblies.
- Do not attempt to repair webbing strap assemblies. If damage or defect is discovered webbing strap assembly should immediately be removed from service.
- All webbing straps are solely for the purpose of load control, and should not be used for any type of lifting, raising or lowering applications.
- Never exceed the working load limit (WLL) of any webbing strap assembly. Subjecting webbing strap assemblies to loads beyond their stated WLL can result in damage to cargo, personal injury and/or death. The WLL of any webbing strap assembly is only as strong as its weakest point, including the point of attachment.
- Strength of webbing strap assemblies are significantly reduced if load path is not in a straight line.
- Handle extensions (lever bars/"cheater bars"/extenders) should not be used on hardware when tensioning.
- Refer to the applicable Federal, Provincial, State, and Local regulations.
- Refer to the Web Sling & Tie Down Association's (WSTDA) recommended operating practices for specific details.

QCC assumes no responsibility for the end user's application in which our webbing strap assemblies may be used. Failure of the product can occur due to misapplication, overuse, abuse, intentional alteration or improper maintenance. Product failure can result in property damage, personal injury or death.

NEVER EXCEED THE WORKING LOAD LIMIT (WLL). ALL ASSEMBLIES ARE ONLY AS STRONG AS THEIR WEAKEST POINT, INCLUDING THE POINT OF ATTACHMENT.

QUALITY CARGO CONTROL WARNING STATEMENT

WARNING, READ BEFORE USE!

WINCHES, WINCH BARS & WINCH TRACKS

WINCHES, WINCH BARS AND WINCH TRACKS SHALL BE USED IN ACCORDANCE WITH ALL STATE, FEDERAL, PROVINCIAL, LOCAL AND INDUSTRY REGULATIONS, AS APPLICABLE. FAILURE TO FOLLOW PRODUCT REGULATIONS, INSTRUCTIONS, WARNINGS AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED.

- Inspect the winch, winch bar and winch track before each use. Do not use if there are any signs of damage, including, but not limited to cracks, distortion, deformation or corrosion.
- Exposure to the elements, such as extreme temperatures and/or chemicals, can cause damage to winches, winch bars and winch tracks.
- Do not attempt to repair damaged or defective products. If damage or defect is discovered product should immediately be removed from service.
- Winches must be welded to a structurally sound frame element by a qualified technician.
- Winches must be installed in a position so that the pawl is free-floating and pivots into the sprocket by gravity.
- Winches should not be used for lifting, raising or lowering applications.
- Never exceed the working load limit (WLL) of any winch. Subjecting any winch to loads beyond its stated WLL can result in damage to cargo, personal injury and/or death.
- Portable winches: Never over tighten set screws. Do not attach portable winches to rub rails. Always remove portable winches when not in use.
- When operating, user shall secure their footing on the ground; do not stand on the load. In cases of adverse weather conditions extra precautions should be taken to ensure safety.
- Tighten winch by positioning the winch bar so the handle can be pulled downward to tighten. The tip of the winch bar should be inserted through two holes to prevent slipping or damage to the winch, winch bar, personal injury and/or death. Use caution when tensioning, ensuring that the winch pawl is fully engaged into the sprocket prior to releasing pressure on the winch bar.
- Only use winch bars designated to be used for winches to tension and release tie-downs. "Cheater bars" or extenders should not be used.
- Each winch must be secured in a manner that prevents it from becoming loose, opened, or released while vehicle is in transit. Periodic checks and adjustments may be required during transit to ensure adequate tension.
- Use extreme caution when releasing a winch as a sudden release of the handle may occur, causing serious personal injury or death.
- Due to environmental exposure, periodic inspection, cleaning and lubrication may be necessary to ensure proper operation.
- Refer to the applicable Federal, Provincial, State, and Local regulations.
- Refer to the Web Sling & Tie Down Association's (WSTDA) recommended operating practice for specific details.

QCC assumes no responsibility for the end user's assembly in which our winches, winch bars and winch tracks may be used. Failure of the product can occur due to misapplication, overuse, abuse, intentional alteration or improper maintenance. Product failure can result in property damage, personal injury or death.

NEVER EXCEED THE WORKING LOAD LIMIT (WLL). ALL ASSEMBLIES ARE ONLY AS STRONG AS THEIR WEAKEST POINT, INCLUDING THE POINT OF ATTACHMENT.

QUALITY CARGO CONTROL LIMITED WARRANTY STATEMENT

DISCLAIMER OF LIMITED WARRANTIES: Products are warranted free from defects in workmanship and material for twelve (12) months from date of shipment. No other express warranty is given and no affirmation of Seller, by words or action, shall constitute a warranty.

The above warranty is made only to the Dealer, Retailer or other direct customer of Quality Cargo Control and/or Quality Chain Corp. (hereby referred to as QCC). QCC makes no warranty to the ultimate user and prohibits the transfer of the warranty given above to its direct customer to any subsequent purchaser, including but not limited to the ultimate user. Additionally, the above warranty does not extend to products damaged as a result of over exposure to elements and/or chemicals, improperly maintained, wrongly installed, modified or otherwise misused products. BUYER IS NOT ENTITLED TO RECOVER ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

REMEDIES: The Buyer's sole remedy for breach of any warranty is limited exclusively at the discretion of the Seller. Upon discovery of alleged defect, Buyer shall immediately contact Seller to file a claim. Product shall then be returned to Seller by Buyer, transportation prepaid within thirty (30) days after delivery to a user and within ten (10) days of discovery of alleged defect. Once received, QCC shall inspect product to determine potential defect. Upon discovery, at the sole discretion of the Seller, credit, repair or replacement will be warranted. Should Seller determine that a credit, repair or replacement is not possible, Seller will refund Buyer for the purchase price. No product shall be returned without written consent of the Seller.

FAILURE TO FOLLOW PRODUCT INSTRUCTIONS, WARNINGS, AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED. QCC is not liable for any claims, loss or expenses related to damages and injuries as a result from the misuse of product sold by QCC.

QUALITY CARGO CONTROL LIMITED WARRANTY STATEMENT (Cont.)

If you feel you have a valid defective product claim and the product was purchased directly from QCC then follow the instructions below. We do not do adjustments of any kind over the phone. NO EXCEPTIONS.

Whether the claim comes from an End User or a Retailer/Dealer it must be sent back to Quality Cargo Control for inspection. NO EXCEPTIONS. Products must be sent pre-paid. NO COLLECT SHIPMENTS. If the product is repairable you will be responsible for return freight and repair parts charges.

You must include the following:

- Your Name, address, phone number, when the product was purchased and description of what happened. If there is damage you must send pictures.

US Customers Send To: Quality Cargo Control
3365 NW 215th Ave.
Hillsboro, OR 97124

QUALITY CARGO CONTROL TERMS & CONDITIONS OF SALE

TERMS: Unless otherwise stated, payments of invoices are to be paid within thirty (30) days from date of shipment. Any balance unpaid after the required payment date shall be subject to a charge of one and one-half percent (1.5%) per month from invoice date.

FREIGHT TERMS: Actual freight will be prepaid or allowed at lowest published tariff station-to-station rates on all orders over \$1,500 to a single location. SHIPMENTS OF LESS THAN \$1,500 SHIPPED F.O.B. Quality Cargo Control (QCC). Prepaid freight will be shipped at the discretion of the Seller. Once order is received, Buyer shall promptly inventory each shipment. In the case of misshipment, loss or damaged products, it is the responsibility of the Buyer to submit a claim to QCC within 24-hours of receipt of shipment. Claims will not be considered unless an exception is noted on the Original Freight Bill.

For shipments on which the customer is paying freight, QCC will ship via carrier with the lowest available cost, unless otherwise specified by Buyer.

MINIMUM CHARGE: \$18.00 per order. Small package shipments (UPS, FedEx, etc.) have an additional \$6.00 handling fee.

PRICES: Orders accepted will be subject to prices prevailing at time of shipment. Subject to change without notice.

RETURN MERCHANDISE: No product will be accepted for return without prior written authorization from Seller. All return product must be shipped freight prepaid. Collect shipments will be refused. Discontinued product and/or custom made product are not returnable. Returned product will be inspected by Seller upon arrival and the credit, if any, shall be made at the Seller's sole discretion. Used, damaged and any product determined by the Seller to be unfit for resale will not warrant a credit. An eighteen percent (18%) restock/handling charge will be deducted from the credit amount for all products accepted for return and credit less any applicable freight charges paid by the Seller. Under no circumstances will returns be authorized after six (6) months from invoice date.

TAXES: Any sales, use, excise and/or other applicable taxes are not included in the price and shall be paid in full by Buyer when due. In the case Seller pays any such taxes, Buyer will reimburse Seller upon request.

BACKORDER POLICY: Should a Buyer's order exceed Seller's inventory a backorder will be created. Seller will make every effort to fulfill or substitute the backordered product. During this period, Seller will contact Buyer to verify that they would like to wait for the product or accept a substitute in place of originally ordered part. Seller will provide regular updates to Buyer on current backorder status.

Once backordered product becomes available for shipment, product will be immediately shipped. If original order qualified for prepaid freight, the backordered product will ship prepaid. When possible, backordered product will be added to Buyer's next prepaid order. In the event there is more than one backordered product and the original order qualified for prepaid freight, QCC will ship all backordered products in a single shipment. If original order does not qualify for prepaid freight, freight on backordered product will be paid by the Buyer. Buyer will not be charged for backordered items until date of shipment.

DELIVERY AND DELAYS: All orders will ship as soon as possible from the date the order is placed. Shipping dates are estimated. Seller is not liable for loss or damage due to delays caused by labor disputes, failure of supplier to meet scheduled deliveries, damage to facilities or any other cause beyond Seller's judicious control. In the case Buyer has past due payments, the Seller reserves the right to delay shipment or refuse order.

CHANGES AND CANCELLATION: Seller reserves the right to change or cancel any order when necessary. Cancelled orders will be communicated with Buyer. Seller reserves the right to make changes in materials and/or designs when deemed appropriate and/or necessary for products.

INDEMNIFICATION AND SAFE OPERATION: Buyer shall comply with and require its personnel to comply with directions stated in instructions, terms of use and warnings furnished by Seller or attached to product. Buyer shall not remove or permit anyone to remove any warning or instruction signs on or attached to products. **FAILURE TO FOLLOW PRODUCT INSTRUCTIONS, WARNINGS, AND PROPER USE, CARE AND INSPECTION STANDARDS MAY RESULT IN DAMAGE TO CARGO, PERSONAL INJURY, OR DEATH. THESE PRODUCTS ARE USED AT THE USERS' OWN RISK. USE OF THESE PRODUCTS DEMONSTRATES AN UNDERSTANDING OF THE WARNINGS AND THE POTENTIAL RISKS INVOLVED.**

In the event of damage to property, personal injury and/or harm to business arising from the use of the products, Buyer shall provide Seller with written notification within forty-eight (48) hours of incident. Buyer shall cooperate with Seller in investigating any such damage or injury, and in the defense of any claims arising from such an event.

In the case Buyer fails to comply with these terms and conditions, or if any injury or damage occurs as a consequence of Buyer's failure to comply with applicable federal or state safety requirements, Buyer shall insure and hold Seller harmless against any claims, loss or expenses related to damages and injuries as a consequence from the use or misuse of QCC product.

For any related questions or concerns, please contact your Quality Cargo Control sales team, (503) 617-9678.



WAREHOUSE LOCATIONS



Hillsboro, OR



Corporate Warehouse - Hillsboro, OR



Distribution Warehouse - Rocklin, CA



QUALITY CARGO CONTROL

a Division of Quality Chain Corporation

3365 NW 215TH AVE.

HILLSBORO, OR 97124

PH: 503-617-9678

Toll Free: 866-736-1424

Fax: 503-924-1422

www.qualitycargocontrol.com

**YOUR CARGO,
UNDER CONTROL**

