

02



TRUCK EQUIPMENT

GRAB HANDLES / STEPS



GRAB / PULL HANDLE
Safely hop in and out of your truck
• Mount anywhere on your truck where an extra handhold is needed
• Available in 1/2" dia. aluminum.

PART NO.	MATERIAL	SPECIFICATIONS L X DIA.	WEIGHT (LBS)
86102	Aluminum	14" x 1/2"	0.5



86103
FOLDING GRAB HANDLE
Fold out of the way when not in use.
• Sturdy construction
• Can be used as step or grab handle
• Galvanized cast steel
• Step-up Safety Non Slip Tread
Grab on Assist Handle
Finish: ZINC PLATED

SPECIFICATIONS:
OVERALL LENGTH: 4.5"
BOLT HOLES: 4" apart center to center
OVERALL WIDTH OF BASE: 1-13/16"
STEP: 2" Long x 4" Wide

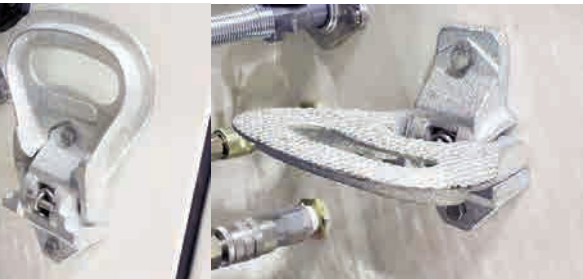
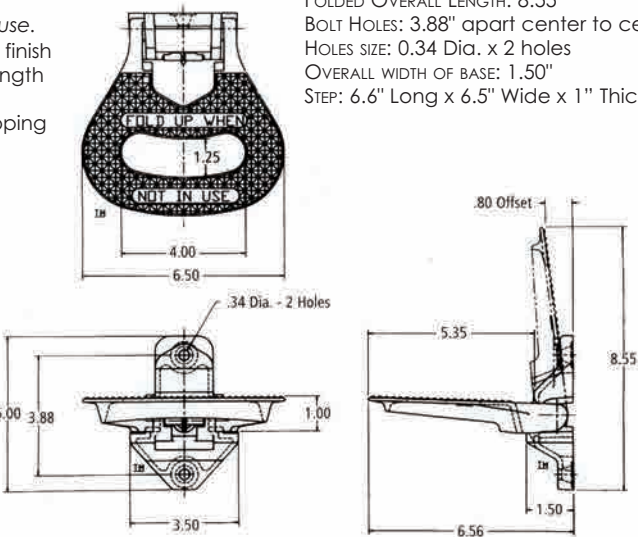
Weight: 2.0 lbs



86105
FOLDING STEP
Fold out of the way when not in use.
• Malleable iron with zinc plated finish
• Overall size: 6.5" width x 6.6" length
• Vertical static load of 500 lbs
• Serrated surface to prevent slipping

Weight: 3.0 lbs

SPECIFICATIONS:
FOLDED OVERALL LENGTH: 8.55"
BOLT HOLES: 3.88" apart center to center
HOLES SIZE: 0.34 Dia. x 2 holes
OVERALL WIDTH OF BASE: 1.50"
STEP: 6.6" Long x 6.5" Wide x 1" Thick



DOOR PULL STRAP



DOOR PULL STRAP WITH 2 GROMMETS
• 2" Polyester webbing
• Designed for pulling overhead doors and side doors

Custom lengths are available upon requested



PART NO.	O/A LENGTH	WEIGHT (LBS)
DP18	18"	0.3
DP24	24"	0.4
DP36	36"	0.5
DP48	48"	0.6

TRUCK EQUIPMENT

FLAT-DECK LADDER



88020
PORTABLE FLAT-DECK LADDER WITH BRACKET
Step away from hard landings
• A portable ladder is a better option.
• Flat-Deck portable ladder is specifically designed for flatbed trailers.
• It measures 38" long 18" wide, and hooks securely onto the rubrail.
• This ladder even comes with the bolt on bracket for you to install if you don't have rub rail.
• It's also come with a pocket to hold winch bar as hand hold when stepping down or up.
• Up to 400 lbs working load limit
• Steel material



Ladder Weight: 16.0 Lbs
Bracket Weight: 3.0 lbs



BOLT ON BRACKET INCLUDED WITH EACH LADDER



5TH WHEEL PIN PULLER, 3-IN-1 TOOL



5TH WHEEL PIN PULLER, 3 IN 1 TOOL
• A 3-in-1 tool come with chrome plated steel for rugged performance.
• 5th wheel release hook, tandem pin puller and tire thumper
• 3/8" diameter rod with 1"Dia. x 5"W T-handle puller
• Available in 28" and 36" lengths.

PART NO.	LENGTH	WEIGHT (LBS)
70908	28"	1.5
70909	36"	2.0

Make your life easier! Sliding the fifth wheel just became easier with this puller.

HITCH RECEIVER PIN / SAFETY PIN

RECEIVER PIN KIT WITH R CLIP



R SHAPE CLIP ONLY



SAFETY PIN



PART NO.	DESCRIPTION	SIZE	FINISHED	WEIGHT (LBS)
86110	RECEIVER PIN KIT	5/8" DIA. X 3"	ZINC PLATED	0.58
86111	R SHAPE CLIP	3" LONG	ZINC PLATED	0.04
12018	SAFETY PIN	5/16" DIA. X 3"	Y/Z PLATED	0.20

TRUCK EQUIPMENT

G70 WELD-ON GRAB HOOK



G70 WELD-ON GRAB HOOK

COLOR: SELF COLOR

- Slanted bottom edges for easy welding
- Grab hooks work with chains for tow anchors.

NEW

PART NO.	TRADE SIZE (INCH)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
33156	5/16	4,700	0.44
33138	3/8	6,600	0.88
33112	1/2	11,300	1.75

CAM LOCK FOR WRECKER

SPRING LOADED TWISTED LOCK PLUNGER PIN

- Zinc plated

NEW

- Includes grease fitting
- Cam lock commonly use for wrecker attachments



PART NO.	TRADE SIZE (INCH)	SLEEVE COLOR	WEIGHT (LBS)
33114	5/8	BLACK	0.78
33115	3/4	RED	0.80

WIRE TOW LIGHTS

88070

LED WIRE TOW LIGHTS - STRONG MAGNETIC BASE

Tow lights include a 30FT cord with 4 way pin plug, 7FT of wire cord between lights.

- Rubber covered base to prevent scratches on surface.
- super brightness
- 1 year limited quality warranty

NEW

Weight: 6.0 lbs



WIRELESS TOW LIGHTS KIT

88071

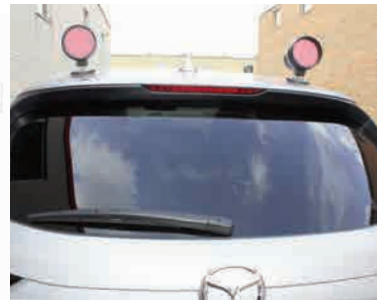
LED WIRELESS TOW LIGHTS - STRONG MAGNETIC BASE

Wireless tow light kit includes:

- 1 x 4 pin transmitter, 1 x car charger, 2 x wireless tow lights
- Rubber covered base to prevent scratches on surface.
- Low power, super brightness
- Battery level indicator
- 1 full charge for up to 8 hours use.
- 1 year limited quality warranty

NEW

Weight: 6.0 lbs



SUCTION CUP MOUNTING KIT

88072

4.5" QUICK RELEASE SUCTION CUP MOUNTING KIT - STAINLESS STEEL + RUBBER

- Extremely strong adsorption
- compatible with the wire or wireless tow lights, (CTS's) tow lights sold separately
- It can be used on smooth surfaces such as glass or fiberglass

NEW

SOLD IN PAIRS

Weight: 0.95 lbs



CTS

REFER TO FEDERAL, STATE, PROVINCIAL, INDUSTRY OR LOCAL REGULATIONS FOR PROPER TIE DOWN METHODS. IT IS THE OWNER'S AND USER'S RESPONSIBILITY TO DETERMINE SUITABILITY OF A PRODUCT FOR ANY PARTICULAR USE.

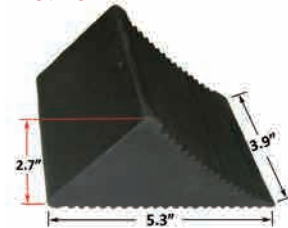
TRUCK EQUIPMENT

WHEEL CHOCKS

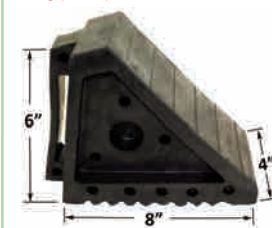
WHEEL CHOCK

- Rubber wheel chocks feature a universal design that works with any tire.
- The durable rubber provides a positive grip on the pavement and will never dent or rust.
- The unique contour design resists tire slippage and chocks wheel tight.
- These virtually indestructible wedges include zinc coated steel reinforced eyes for some models.

67152



67149



67150



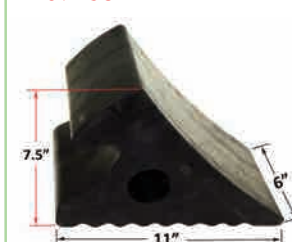
67151



67148



67153



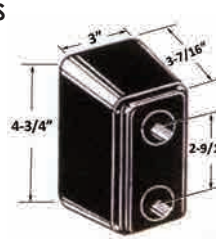
PART NO.	WIDTH	HEIGHT	LENGTH	WEIGHT (LBS)
67148	7"	8"	9"	11.0
67149	4"	6"	8"	4.84
67150	4-1/2"	7"	10-1/2"	6.60
67151	10"	6"	8"	8.80
67152	3.9"	2.7"	5.3"	0.88
67153	6"	7.5"	11"	10.50

DOCK BUMPERS

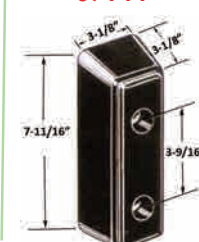
DOCK BUMPERS

- Rubber dock bumpers to prevent shock loads between truck and building.
- Rubber dock bumpers resist weather and abrasion
- Dock Bumpers have recessed bolt holes to prevent damage to the bolts.

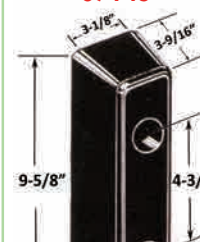
67143



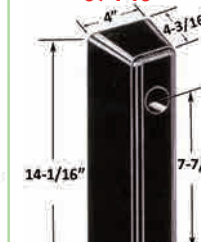
67144



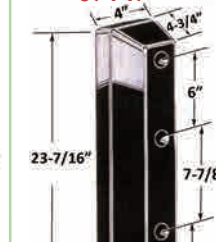
67145



67146



67147



RUBBER BUMPERS

These pre-drilled bumpers are constructed of fiber reinforced rubber containing nylon and polyester for all weather conditions. Steel reinforcement rings are molded into each bumper for installation

- Uses 1/2" anchor bolts

PART NO.	WIDTH	DEPTH	HEIGHT	MEASUREMENT BETWEEN HOLES	HOLE DIA.	WEIGHT (LBS)
67143	3"	3-7/16"	4-3/4"	2-9/16"	1"	1.4
67144	3-1/8"	3-1/8"	7-11/16"	3-9/16"	1"	2.5
67145	3-1/8"	3-9/16"	9-5/8"	4-3/4"	1-1/4"	2.5
67146	4"	4-3/16"	14-1/16"	7-7/8"	1-1/4"	6.6
67147	4"	4-3/4"	23-7/16"	6"	1-1/4"	13.6

ALL STRAP ASSEMBLIES OR SYSTEMS ARE AS STRONG AS THEIR WEAKEST COMPONENT INCLUDING THE POINT OF ATTACHMENT. NEVER EXCEED THE WORKING LOAD LIMIT (WLL). LOADS BEYOND ITS WLL CAN RESULT IN SERVEE PERSONAL INJURY OR DEATH.

CTS

TRUCK EQUIPMENT

Safety & Accessories

Truck Equipment

Flatbed Accessories

Tiedown Straps

Utility Tiedowns

Auto Tiedowns

Interior Van Products

Slings

Rigging Hardware

Hardware

Webbing

General Information

24

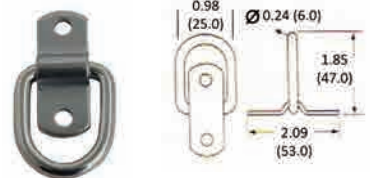
WELD-ON / BOLT-ON D RINGS WITH BRACKET

- These forged D-rings are designed to be welded in place.
- Ideal for the sides of equipment trailers.
- The ring and clip are plain steel for welding or bolt-on.
- Grade 8, 3/8" fastening hardware must be used with bolt-on bracket.



WELD-ON/BOLT-ON D RINGS

85001



LIGHT DUTY TIE DOWN D-RING WITH BOLT ON BRACKET

- 1/4" diameter x 1" D-Ring
- Capacity: 900 lbs.
- Working Load Limit: 300 lbs
- Weight: 0.15 lbs



85002



BOLT-ON

85005



BOLT-ON

85008



WELD-ON

1/2" DIA. BOLT ON OR WELD ON D RING WITH CLIP

PART NO.	D DIAMETER	W X L I.D.	BREAKING STRENGTHS (LBS)	WORKING LOAD LIMIT(LBS)	WEIGHT (LBS)
85002	1/2"	2.25" x 2.5"	11,000	3,666	1.0
85005	1/2"	2.25" x 2.5"	11,000	3,666	1.1
85008	1/2"	2.25" x 2.5"	11,000	3,666	1.1
85008-U	1/2"	U CLIP ONLY	--	--	0.1

85003



5/8" DIAMETER

85004



3/4" DIAMETER

5/8" & 3/4" DIA. WELD-ON D RING WITH U CLIP

PART NO.	D DIAMETER	W X L I.D.	BREAKING STRENGTHS (LBS)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
85003	5/8"	3" x 3"	18,000	6,000	1.9
85004	3/4"	3" x 3"	26,500	8,833	2.7

85011

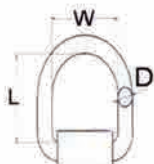


1" DIAMETER

85006



1" DIAMETER



1" DIA. WELD-ON D RING WITH U CLIP OR NO U CLIP

PART NO.	D DIAMETER	W X L I.D.	BREAKING STRENGTHS (LBS)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
85011	1"	3" x 3"	47,000	15,666	4.2
85006	1"	3" x 4"	47,000	15,666	4.7
85007	1"	3" x 4"	47,000	15,666	4.7
85009	1"	3" x 4"	47,000	15,666	4.0
85010	1"	U CLIP for 1" dia.	--	--	0.7

85007



BENT W/-U CLIP

85009



BENT NO U CLIP

85010



U CLIP - FOR 1" DIA. D RING



A Tiedown system is only as strong as its weakest link. Webbing, Chain and securing hardware determine the minimum breaking strength rating of the tiedown system. The mounting location must be at least capable of supporting 15% more than the breaking strength of the rated components.

CTS

REFER TO FEDERAL, STATE, PROVINCIAL, INDUSTRY OR LOCAL REGULATIONS FOR PROPER TIE DOWN METHODS. IT IS THE OWNER'S AND USER'S RESPONSIBILITY TO DETERMINE SUITABILITY OF A PRODUCT FOR ANY PARTICULAR USE.

TRUCK EQUIPMENT

Safety & Accessories

Truck Equipment

Flatbed Accessories

Tiedown Straps

Utility Tiedowns

Auto Tiedowns

Interior Van Products

Slings

Rigging Hardware

Hardware

Webbing

General Information

25

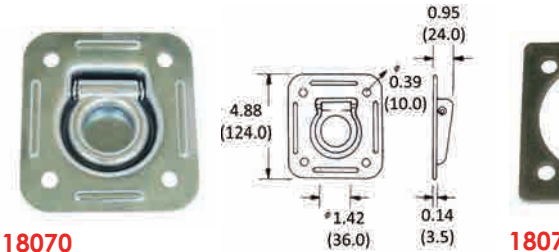
D RINGS ANCHORS

- D rings anchors are great for a variety of anchoring purposes:
- Truck beds
- Trailer decks
- Tow haulers



Choose the perfect d ring to provide a safe and secure anchor point on your truck, trailer or RV, for your auto tie-downs. We recommend that you always use a d ring as an anchor point for tiedowns. Choices of recessed d-rings, surface mount and even rotating d-ring, so you can find rings that are perfect for your truck, trailer and other vehicles.

HEAVY DUTY RECESSED ANCHORS



18070

RECESSED ANCHOR, HEAVY DUTY

B/S: 5,000 lbs (2,270 kgs)
Weight: 1.16 lbs



18073

WASHER, STEEL

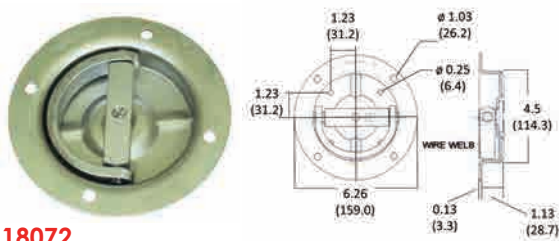
• Use with 18070 recessed anchor
Weight: 0.3 lbs



18071

MOUNTED PLATE, STEEL

• Use with 18070 recessed anchor
Weight: 0.60 lbs



18072

ROTATING ANCHOR, HEAVY DUTY

B/S: 6,000 lbs (2,727 kgs)
Weight: 1.5 lbs

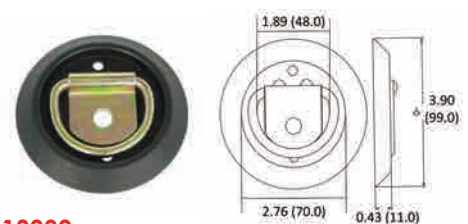


18074

WASHER, STEEL

• Use with 18072 rotating anchor
Weight: 0.3 lbs

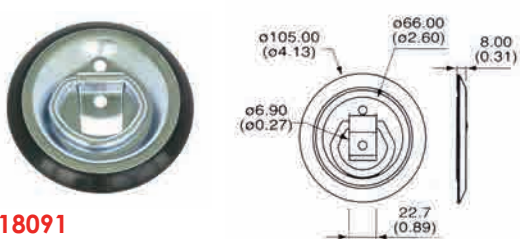
LIGHT DUTY ANCHORS / PAN FITTINGS



18090

PAN FITTING W/-PLASTIC RING

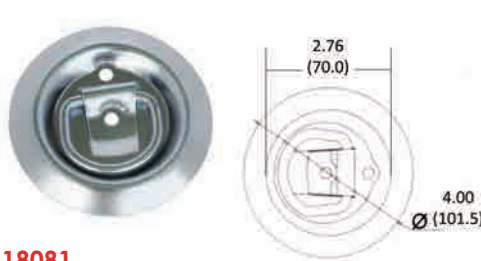
B/S: 500 lbs (227 kgs)
Weight: 0.18 lbs



18091

PAN FITTING W/-RUBBER RING

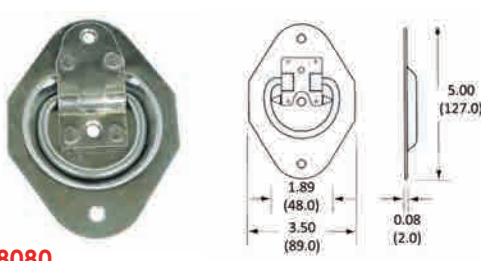
B/S: 500 lbs (227 kgs)
Weight: 0.28 lbs



18081

PAN FITTING, LIGHT DUTY

B/S: 1,200 lbs (545 kgs)
Weight: 0.5 lbs



18080

RECESSED ANCHOR, LIGHT DUTY

B/S: 1,200 lbs (545 kgs)
Weight: 0.35 lbs

ALL STRAP ASSEMBLIES OR SYSTEMS ARE AS STRONG AS THEIR WEAKEST COMPONENT INCLUDING THE POINT OF ATTACHMENT. NEVER EXCEED THE WORKING LOAD LIMIT (WLL). LOADS BEYOND ITS WLL CAN RESULT IN SERVEE PERSONAL INJURY OR DEATH.

CTS

TRUCK EQUIPMENT

SAFETY CHAIN WITH WLL. TAG (YELLOW ZINC PLATED)

GRADE 70

SAFETY CHAIN

- For towing safety, remember to connect safety chains properly every time you tow.
- Cross chains under the coupler then attach securely to the tow vehicle so they can't bounce loose.
- Leave only enough slack to permit full turning. Too much slack may prevent chains from maintaining control if other connections separate.
- Use your Gross Trailer Weight (GTW) as a guide to determine the necessary chain strength.



**Custom Lengths are available upon request.
Stamped "G70" every other link on the chain, "G70" on hook.



3/8" SAFETY CHAIN WITH SLIP HOOK ONE END AND 2-1/2" COUPLE LINK OTHER END WITH WLL. TAG

PART NO.	SLIP HOOK (INCH)	CHAIN SIZE (INCH)	LENGTH (INCH)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
33238-36-S	3/8"	3/8"	36"	5,250	6.0



3/8" SAFETY CHAIN WITH 2-1/2" WELDED COUPLE LINK ON ONE END ONLY

PART NO.	SLIP HOOK (INCH)	CHAIN SIZE (INCH)	LENGTH (INCH)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
33238-36-C	3/8"	3/8"	36"	5,250	4.5



LIGHT DUTY, SAFETY CHAIN WITH CLEVIS SLIP HOOK ONE END WITH WLL. TAG

PART NO.	SLIP HOOK (INCH)	CHAIN SIZE (INCH)	LENGTH (INCH)	WORKING LOAD LIMIT (LBS)	WEIGHT (LBS)
70140-3-S	1/4"	1/4"	36"	2,750	2.9
70516-3-S	5/16"	5/16"	36"	4,300	3.7