SAFETYLINK
A DELTA PLUS GROUP COMPANY

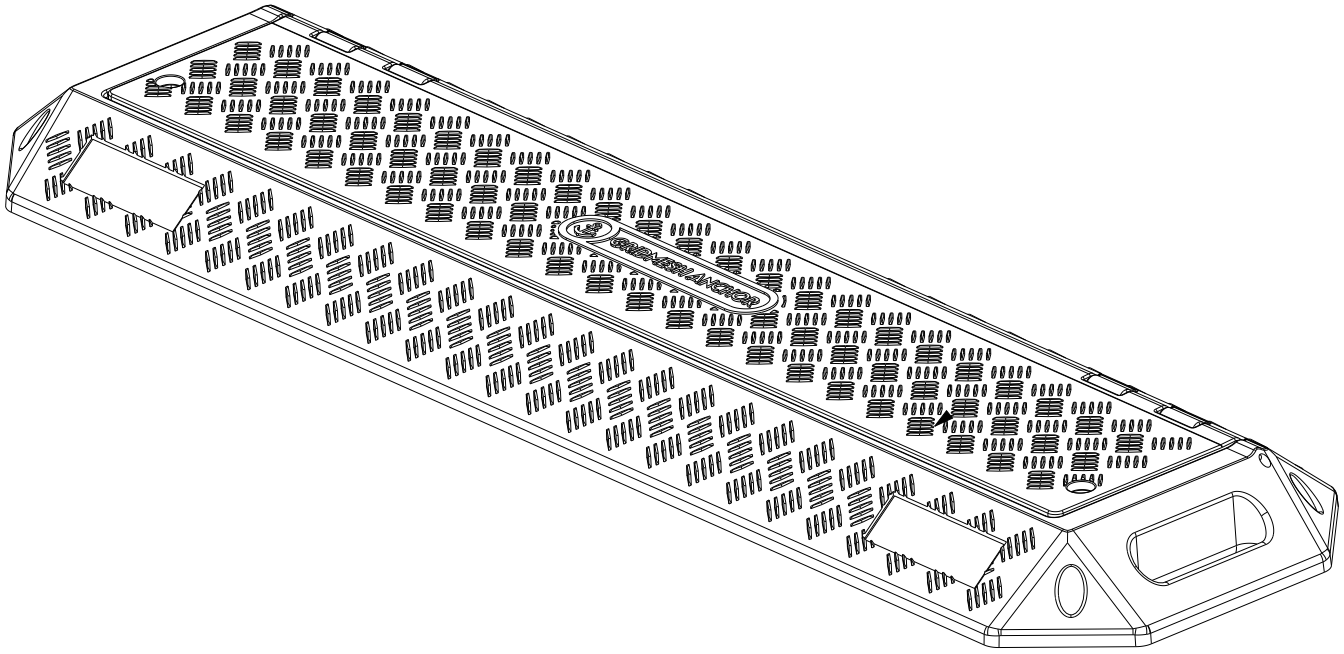
SafetyLink

Gridmesh Anchor

USER INSTRUCTION

Figure 1

PRODUCT CODE	FUNCTION
GRIDMESH.GA02	For personnel use only
GRIDMESH.GA03	For materials handling only



1 Specification

1.1 Description

There are two different versions of the Gridmesh Anchor. Each is suitable for different uses as described below.

Gridmesh Anchors are designed to be installed on gridmesh walkways and platforms. The design imparts the loads of fall protection or materials handling directly on to the steel structure to prevent damage to the mesh during loading.

1.1.1 Fall Protection

⚠ ***Only GRIDMESH.GA02 should be used for fall protection.***

The Gridmesh Anchor is designed to be a part of a personal fall-arrest system for use on suitable steel structures that are covered by trafficable gridmesh. This application might typically be in processing plants, on oil rigs and other applications in chemical plants, mining and oil & gas industries.

1.1.2 Materials Handling

⚠ ***Only GRIDMESH.GA03 should be used for materials handling.***

The Gridmesh Anchor is designed to be a part of a hauling system for use on suitable steel structures that are covered by trafficable gridmesh. This application might typically be in processing plants, on oil rigs and other applications in chemical plants, mining and oil & gas industries.

1.2 Standard

1.2.1 Fall Protection

The Anchor is certified to AS 5532:2013 for two users, 21kN and is suitable for use as part of a fall protection system as per AS/ZS1891.4:2025. The product is also compliant with ANSI Z359.18, 22.2kN (5000 lbs) and EN795:2012 12kN for a single user.

1.2.2 Materials Handling

The Gridmesh Anchor device/kit has been tested in accordance with AS1418 as a mobile crane device up to 1.2 tonne working load limit. The slings used are individually tested and certified to AS1666.

1.3 Capacity

Figure 2

PRODUCT CODE	USE	CAPACITY	PRODUCT WEIGHT
GRIDMESH.GA02	Fall Protection	22.2kN (5000 lbs)	21kg (46 lbs)
GRIDMESH.GA03	Materials Handling	1.2 Tonnes (2645 lbs)	21kg (46 lbs)

1.4 Material Specification

	COMPONENT	DESCRIPTION
1	Base	Polyethylene
2	Tag Lines	Polyester
3	Sling Fall Protection	Stainless steel
4	Sling Materials Handling	Galvanised Steel
5	Beam	Galvanised Steel

2 Limitations of Use

2.1 Fall Clearance

When planning your fall protection system, it is important to accurately assess all components of your system in order to avoid injury. Figure 3 provides guidance on how to calculate fall clearance. Figure 3, (A) represents the deflection Anchor, (B) represents free fall, energy absorber deployment as well as the estimated D-ring slide of the harness (Refer the manufacturer's information), (SF) represents the recommended safety factor of 1m, (FC) represents the total allowable fall clearance. For safe use (FC) shall always be greater than A+B + SF. A suitable safety factor should be added to the users calculation to further reduce the risk of injury (see AS/NZS1891.4)

⚠ ***Always consult the instruction provided by the manufacturer of each component of your fall arrest system to accurately assess Fall Clearance.***

⚠ ***Free-fall shall never exceed 2m (6ft).***

Figure 3

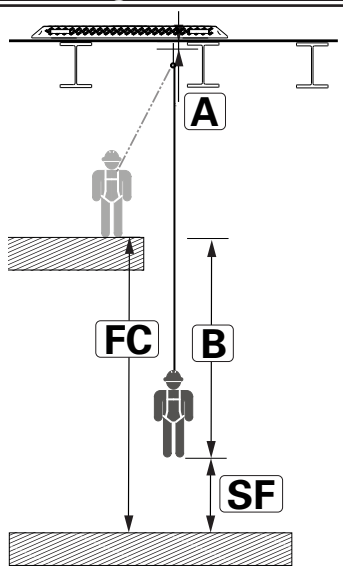
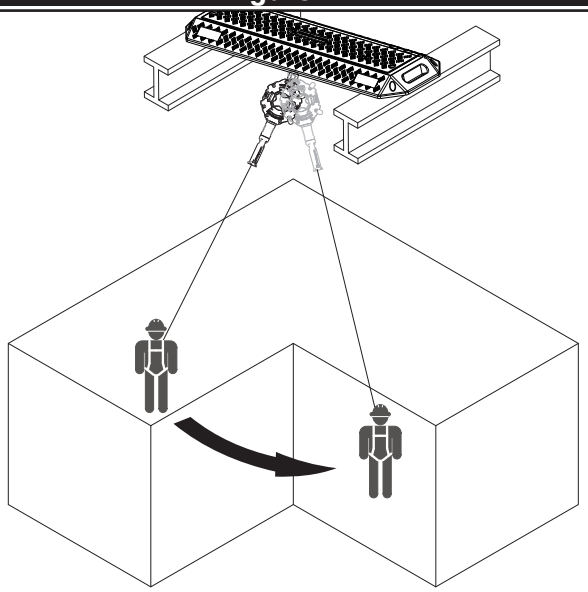


Figure 4



2.2 Swing Fall

Working at a distance from the anchor point or off centre of a horizontal line or rail may cause a swing fall. See Figure 4. Fall protection systems shall be setup in such a way to limit swing fall.

⚠ ***The force of striking an object during a swing fall may result in serious injury or death.***

2.3 Hazards

Use of this equipment in the presence of hazards may cause damage to the equipment and/or result in the function of the equipment being impeded. These hazards include but are not limited to; extreme temperature, sharp edges, chemical reagents, electrical conductivity, abrasion, cutting, climatic exposure and rotating or moving machinery. A risk assessment should be undertaken prior to starting work.

2.4 Training

It is essential that all users are trained in the proper inspection, setup and use of this equipment. It's the responsibility of the user to ensure they are trained and deemed competent in the correct use of this equipment and understand the limitations of its use.

⚠ ***Incorrect use of this equipment may result in serious injury or death.***

2.5 Rescue

It is the responsibility of the user of this equipment and their employer to have a suitable rescue plan and the ability to implement it at any time during setup and use of this equipment.

2.6 Connected Systems

All components connected to this product for fall protection or materials handling purposes shall be inspected, maintained and used in accordance with the manufacturers instructions and the relevant standards.

2.7 Load Swing,

A risk of swinging loads is apparent when hauling. Swinging loads may result in serious damage, personal injury or death. To avoid swinging loads, locate the load to be hauled as close to a position directly under the Gridmesh Anchor as possible.

☑ The green webbing line may be attached to the load to reduce the risk of swinging during the hauling process by maintaining a tension on the webbing tag line.

3 Connections

3.1 Making Connection

Only make compatible connections. Always ensure connectors close and lock correctly before use. Below and Figure 6 are examples of unsuitable connections;

1 To an anchor or D-ring which has another connector attached.

2 In a position that will apply load to the gate mechanism.

3 By passing the connection through the attachment.

4 Connecting a connector to another connector.

5 Around a structure and back to the lifeline.

6 To an attachment that will limit the function of the gate.

7 To a location that will not load the connector as designed.

3.2 Compatibility of Connections

Connections made to and with this equipment shall be compatible. Connector shall be compatible shape, size and equivalent rating in order to ensure a compatible connection is made. Incompatible connections may cause loading of the gate mechanism leading to unintentional disengagement. See Figure 5.

⚠ ***Making incompatible or unsuitable connection may result in unintentional disengagement of the connector resulting in serious injury or death.***

Figure 5

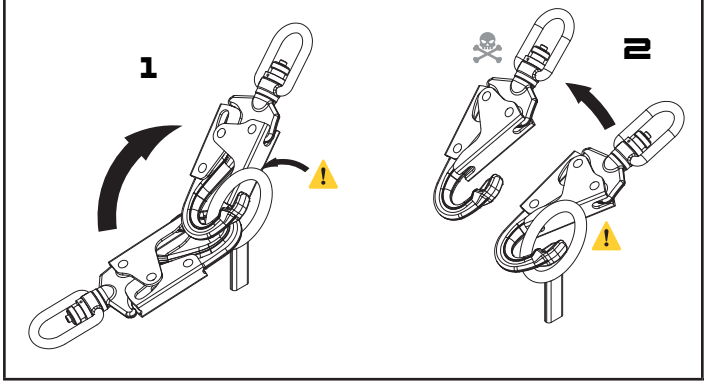
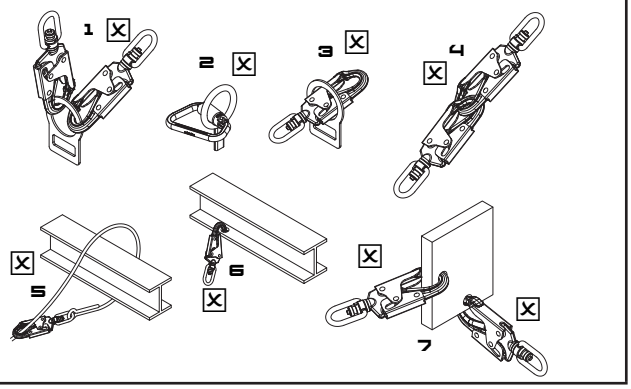


Figure 6



4 Use

4.1 Planning

Before starting work, plan your working at heights, rescue or materials handling system by accounting for all hazards present in the work place and allowing for the available fall clearance. Ensure all users are fit, healthy and capable of safely operating this equipment as well as implementing the rescue plan.

4.2 Safe Load Calculator

The following tables provide guidance on which structures are suitable for supporting the loads of the Gridmesh Anchor. For other structures consult a structural engineer to ensure the rated loads can be supported.

4.2.1 Minimum Support Size (Cantilevered structure)

Figure 7

Length [m]	1	1.5	2	2.5	3	3.5	4	4.5
Universal Columns	100 UC 14	100 UC 14	150 UC 23	150 UC 23	150 UC 23	200 UC 46	200 UC 46	200 UC 46
Universal Beams	150 UB 14	150 UB 14	150 UB 14	200 UB 18	200 UB 18	250 UB 25	250 UB 25	310 UB 32
Parallel Flange Channel	100 PFC	150 PFC	150 PFC	150 PFC	200 PFC	250 PFC	250 PFC	250 PFC
Un-equal Angle (mm)	125x75 UA 6	150x90 UA 12	~	~	~	~	~	~
Rectangular Hollow Section (mm)	100 x 50 x 5	150 x 50 x 5	200 x 100 x 5	200 x 100 x 5	200 x 100 x 5	250 x 150 x 9	250 x 150 x 9	~
Square Hollow Section (mm)	100 X 5	100 X 5	150 x 5	150 x 5	200 x 5	200 x 5	250 x 6	250 x 6

Length [m]	5	5.5	6	6.5	7	7.5	8	8.5
Universal Columns	200 UC 46	250 UC 72.9	250 UC 72.9	250 UC 72.9	250 UC 72.9	310 UC 118	310 UC 118	310 UC 118
Universal Beams	310 UB 32	360 UB 44	360 UB 44	360 UB 44	410 UB 53	410 UB 53	460 UB 67	460 UB 67
Parallel Flange Channel	380 PFC	380 PFC	380 PFC	~	~	~	~	~
Un-equal Angle (mm)	~	~	~	~	~	~	~	~
Rectangular Hollow Section (mm)	~	~	~	~	~	~	~	~
Square Hollow Section (mm)	250 x 6	~	~	~	~	~	~	~

Length [m]	9	9.5	10	10.5	11	11.5	12
Universal Columns	310 UC 118	310 UC 118	310 UC 118	~	~	~	~
Universal Beams	610 UB 101	610 UB 101	~	~	~	~	~
Parallel Flange Channel	~	~	~	~	~	~	~
Un-equal Angle (mm)	~	~	~	~	~	~	~
Rectangular Hollow Section (mm)	~	~	~	~	~	~	~
Square Hollow Section (mm)	~	~	~	~	~	~	~

Figure 8								
Length [ft]	3.3	4.9	6.6	8.2	9.8	11.5	13.1	14.8
Universal Columns	W4X13	W4X13	W6X20	W6X20	W6X20	W8X31	W8X31	W8X31
Universal Beams	W6X9	W6X9	W6X9	W8X13	W8X13	W10X22	W10X22	W12X26
Parallel Flange Channel	4" PFC	6" PFC	6" PFC	6" PFC	8" PFC	10" PFC	10" PFC	10" PFC
Un-equal Angle (inches)	5"X3"UA 1/4"	6"X3.5"UA 1/2"	~	~	~	~	~	~
Rectangular Hollow Section (inches)	4"X2"X1/4"	6"X 2"X1/4"	8"X4"X1/4"	8"X4"X1/4"	8"X4"X1/4"	10"X6"X3/8"	10"X6"X3/8"	~
Square Hollow Section (inches)	4"X1/4"	4"X1/4"	6"X1/4"	6"X1/4"	8"X1/4"	8"X1/4"	10"X1/4"	10"X1/4"
Length [ft]	16.4	18.0	19.7	21.3	23.0	24.6	26.2	27.9
Universal Columns	W8X31	W10X54	W10X54	W10X54	W10X54	W12X87	W12X87	W12X87
Universal Beams	W12X26	W14X30	W14X30	W14X30	W16X40	W16X40	W18X50	W18X50
Parallel Flange Channel	15" PFC	15" PFC	15" PFC	~	~	~	~	~
Un-equal Angle (mm)	~	~	~	~	~	~	~	~
Rectangular Hollow Section (inches)	~	~	~	~	~	~	~	~
Square Hollow Section (inches)	10"X1/4"	~	~	~	~	~	~	~
Length [ft]	29.5	31.2	32.8	34.4	36.1	37.7	39.4	
Universal Columns	W12X87	W12X87	W12X87	~	~	~	~	
Universal Beams	W24X68	W24X68	~	~	~	~	~	
Parallel Flange Channel	~	~	~	~	~	~	~	
Un-equal Angle (inches)	~	~	~	~	~	~	~	
Rectangular Hollow Section (inches)	~	~	~	~	~	~	~	
Square Hollow Section (inches)	~	~	~	~	~	~	~	

4.2.2 Minimum Support Size (Simply supported structure)

Figure 9								
Length [m]	1	1.5	2	2.5	3	3.5	4	4.5
Universal Columns	100 UC 14	100 UC 14	100 UC 14	100 UC 14	100 UC 14	100 UC 14	150 UC 23	150 UC 23
Universal Beams	150 UB 14	150 UB 14	150 UB 14	150 UB 14	150 UB 14	150 UB 14	150 UB 14	150 UB 14
Parallel Flange Channel	100 PFC	100 PFC	100 PFC	100 PFC	150 PFC	150 PFC	150 PFC	150 PFC
Un-equal Angle (mm)	125x75 UA 6	125x75 UA 6	125x75 UA 6	125x75 UA 6	125x75 UA 6	125x75 UA 8	125x75 UA 12	~
Rectangular Hollow Section (mm)	100 x 50 x 6	100 x 50 x 6	100 x 50 x 6	100 x 50 x 6	150 x 100 x 6	150 x 100 x 6	150 x 100 x 6	150 x 100 x 6
Square Hollow Section (mm)	100 X 6	100 X 6	100 X 6	100 X 6	100 X 6	100 X 6	150 x 5	150 x 5
Length [m]	5	5.5	6	6.5	7	7.5	8	8.5
Universal Columns	150 UC 23	150 UC 23	150 UC 23	150 UC 30	150 UC 30	150 UC 30	150 UC 37.2	200 UC 46.2
Universal Beams	200 UB 22	200 UB 22	200 UB 22	200 UB 22	200 UB 22	250 UB 25.7	250 UB 25.7	310 UB 32
Parallel Flange Channel	150 PFC	200 PFC	200 PFC	200 PFC	250 PFC	250 PFC	250 PFC	250 PFC
Un-equal Angle (mm)	~	~	~	~	~	~	~	~
Rectangular Hollow Section (mm)	150 x 100 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6
Square Hollow Section (mm)	150 x 5	150 x 5	200 x 5	200 x 5	200 x 5	200 x 5	250 X 6	250 X 6
Length [m]	9	9.5	10	10.5	11	11.5	12	
Universal Columns	200 UC 46.2	200 UC 46.2	200 UC 46.2	200 UC 46.2	200 UC 59.5	200 UC 59.5	200 UC 59.5	
Universal Beams	310 UB 32	310 UB 32	310 UB 32	310 UB 46	310 UB 46	310 UB 46	310 UB 46	
Parallel Flange Channel	300PFC	300PFC	300PFC	300PFC	380PFC	380PFC	380PFC	
Un-equal Angle (mm)	~	~	~	~	~	~	~	
Rectangular Hollow Section (mm)	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	250 x 150 x 6	
Square Hollow Section (mm)	250 X 6	250 X 6	250 X 6	~	~	~	~	

Figure 10								
Length [ft]	3.3	4.9	6.6	8.2	9.8	11.5	13.1	14.8
Universal Columns	W4X13	W4X13	W4X13	W4X13	W4X13	W4X13	W6X20	W6X20
Universal Beams	W6X9	W6X9	W6X9	W6X9	W6X9	W6X9	W6X9	W6X9
Parallel Flange Channel	4" PFC	4" PFC	4" PFC	4" PFC	6" PFC	6" PFC	6" PFC	6" PFC
Un-equal Angle (inches)	5"X3"UA 1/4"	5"X3"UA 1/4"	5"X3"UA 1/4"	5"X3"UA 1/4"	5"X3"UA 1/4"	5"X3"UA 3/8"	5"X3"UA 1/2"	~
Rectangular Hollow Section (inches)	4"X2"X1/4"	4"X2"X1/4"	4"X2"X1/4"	4"X2"X1/4"	6"X4"X1/4"	6"X4"X1/4"	6"X4"X1/4"	6"X4"X1/4"
Square Hollow Section (inches)	4"X1/4"	4"X1/4"	4"X1/4"	4"X1/4"	4"X1/4"	4"X1/4"	6"X1/4"	6"X1/4"
Length [ft]	16.4	18.0	19.7	21.3	23.0	24.6	26.2	27.9
Universal Columns	W6X20	W6X20	W6X20	W6X20	W6X20	W6X20	W6X25	W8X31
Universal Beams	W8X13	W8X13	W8X13	W8X13	W8X13	W10X22	W10X22	W12X26
Parallel Flange Channel	6" PFC	8" PFC	8" PFC	8" PFC	10" PFC	10" PFC	10" PFC	10" PFC
Un-equal Angle (inches)	~	~	~	~	~	~	~	~
Rectangular Hollow Section (inches)	6"X4"X1/4"	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4"
Square Hollow Section (inches)	6"X1/4"	6"X1/4"	8"X1/4"	8"X1/4"	8"X1/4"	8"X1/4"	10"X1/4"	10"X1/4"
Length [ft]	29.5	31.2	32.8	34.4	36.1	37.7	39.4	
Universal Columns	W8X31	W8X31	W8X31	W8X31	W8X48	W8X48	W8X48	
Universal Beams	W12X26	W12X26	W12X26	W12X26	W12X26	W12X26	W12X26	
Parallel Flange Channel	12" PFC	12" PFC	12" PFC	12" PFC	15" PFC	15" PFC	15" PFC	
Un-equal Angle (inches)	~	~	~	~	~	~	~	
Rectangular Hollow Section (inches)	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4"	10"X6"X1/4"	
Square Hollow Section (inches)	10"X1/4"	10"X1/4"	10"X1/4"	~	~	~	~	

4.2.3 Assumptions

1 Maximum distance between supports is 1200 mm (4ft).

2 The Anchor sits, and is positioned so as to transfer load through 2 beams.

3 All materials are Grade 300 MPa (44KSI) or better (AS3678 & AS1163).

4 Floor is fully loaded at 2.5 kPa (0.36PSI).

5 Floor mesh and handrails considered to be approx 50 kg (110lbs) per square metre.

6 A 1.25x factor has been applied to the loads, for error in estimations of operators.

7 It's assumed the beams are fully restrained, buckling has not been considered.

8 15kN (3300lbs) fall arrest anchorage load has been used to one side. This means 2 anchorages can be used on the same device on either side.

4.3 Support location

4.3.1 Fall Protection

The Anchor shall be located as close to directly over the work location as possible to limit swing fall.

4.3.2 Materials Handling

The Anchor shall be located as close to directly over the load to be lifted as possible. This will allow the device to load the structure vertically.

4.4 Support Inspection

Before installing this product on an anchorage, the anchorage shall be inspected to ensure it is in good condition and capable of sustaining the ultimate load of the product. if there is any doubt consult a structural engineer.

4.5 Setup and Installation

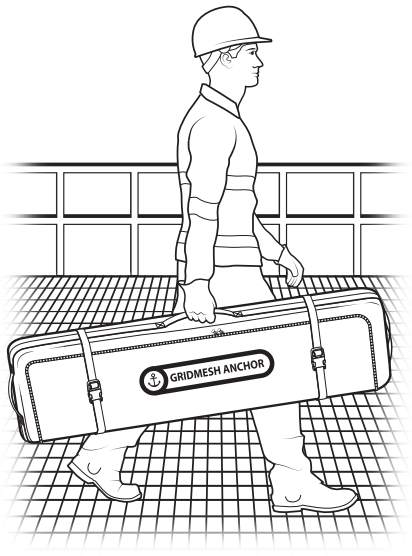
⚠ ***The setup and installation of this device shall not expose the users to a fall hazard or any other hazard.***

1. Select a suitable installation location and inspect the structure and device in accordance with this manual.
2. Place the base of the Gridmesh Anchor on the structure with the load zones over the structure. The load zones are set at 1200mm (4ft) apart, this distance can be reduced by placing the anchor on an angle.
3. Align the hole in the base with the mesh, no greater than 150mm (6") from the structure.
4. For added stability in adverse weather conditions the Gridmesh Anchor can be tethered to the mesh of the structure with suitable rope, cable ties or four quick links.
5. From inside the product, retrieve the red tagline and sling, and connect them with the quick link provided
6. Lower the tagline through the hole in the base, sling first.
7. From beneath the mesh, connect the required fall protection or materials handling equipment.

☑ A second tagline is provided for use with SRLs.

8. Raise the sling back through the base of the anchor and disconnect the red tagline.
9. Sling the sling on the beam and place the beam in the base of the Gridmesh Anchor.
10. The product is now ready for use.

Figure 11



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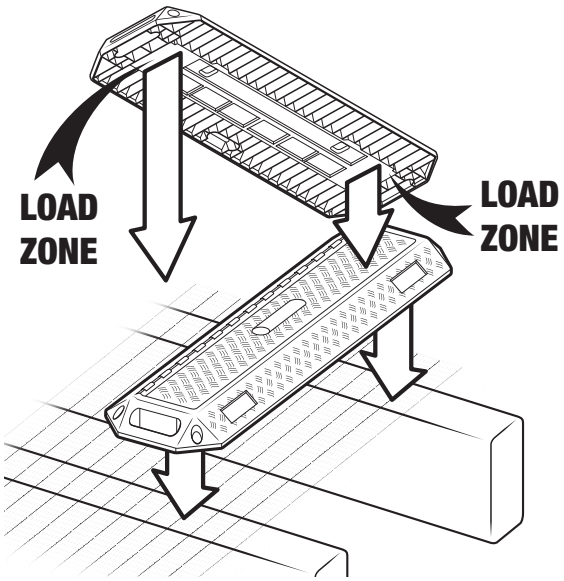

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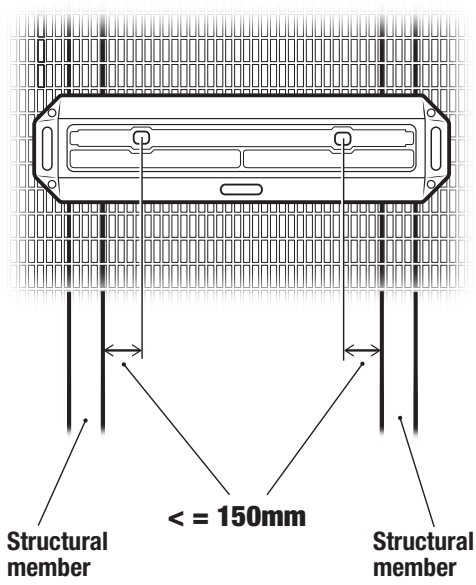

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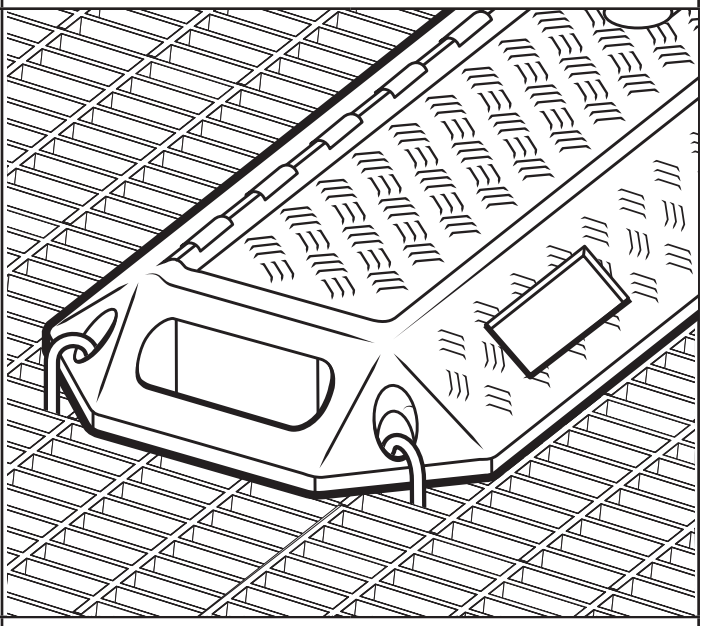

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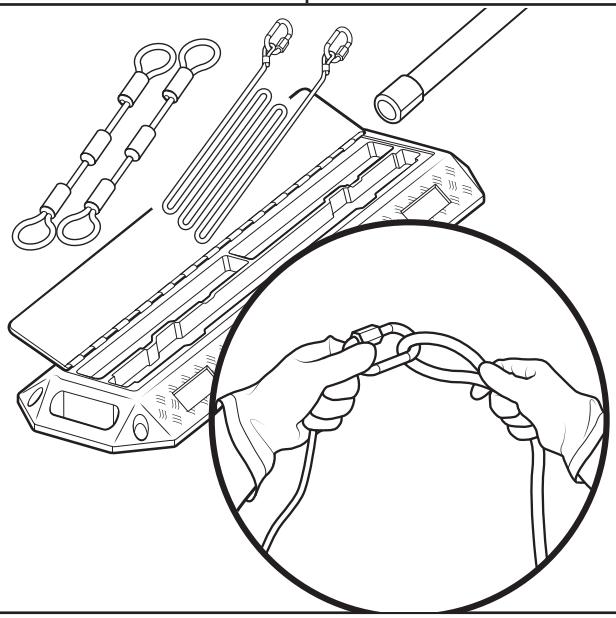

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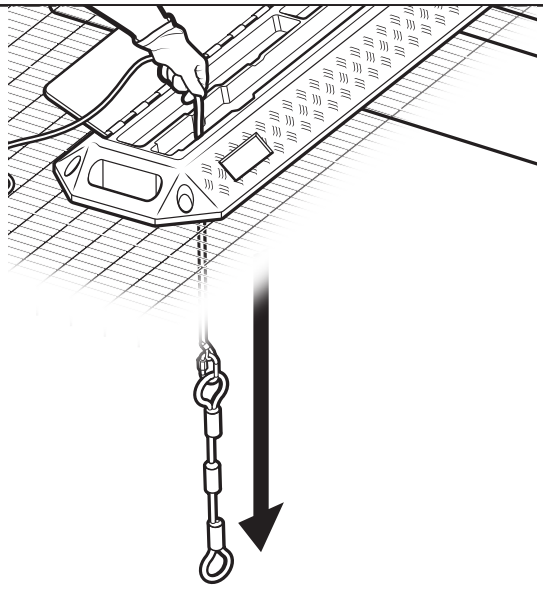

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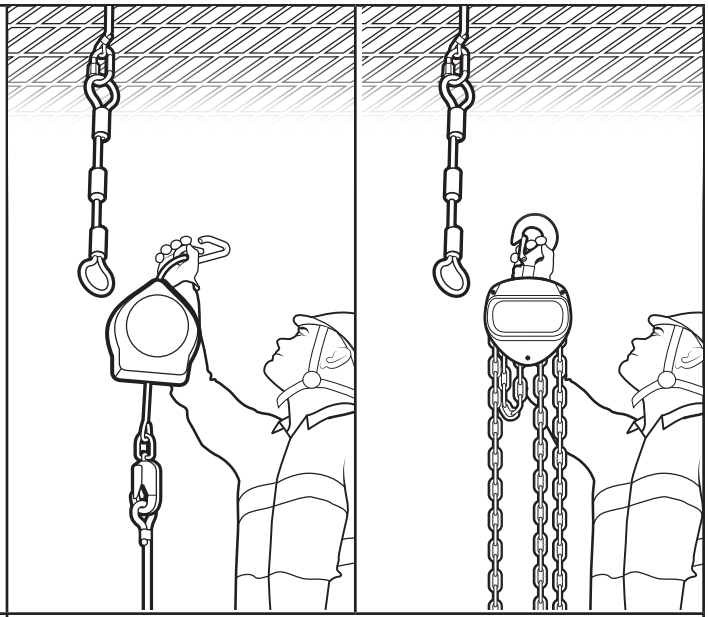

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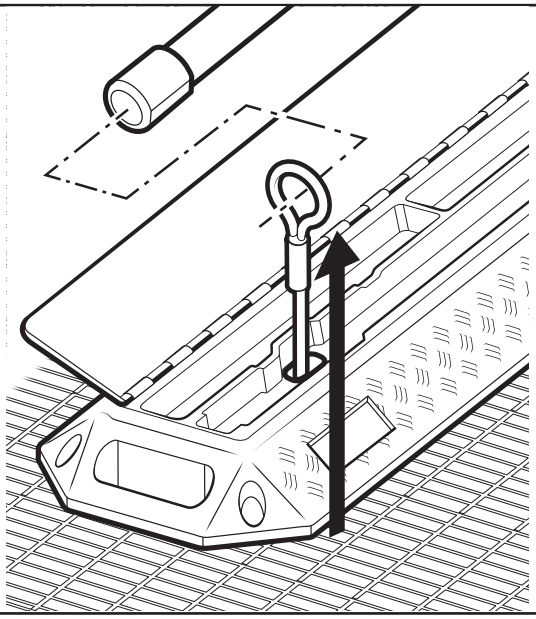

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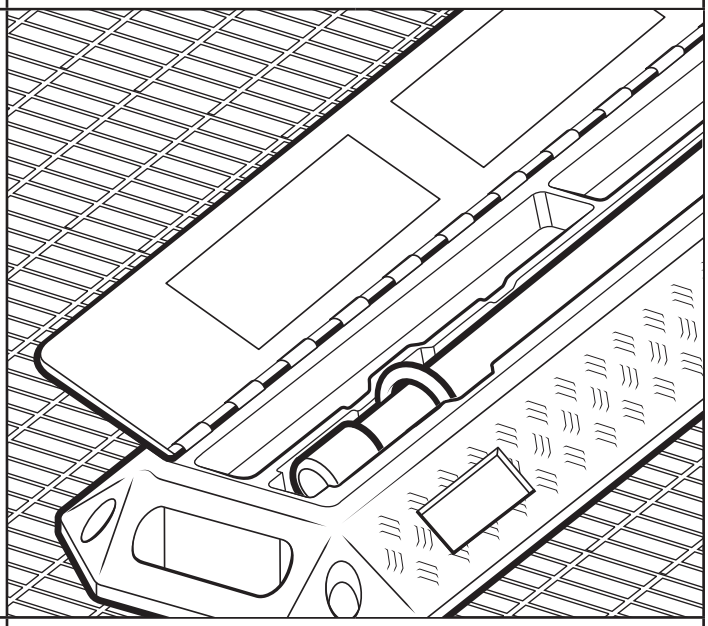

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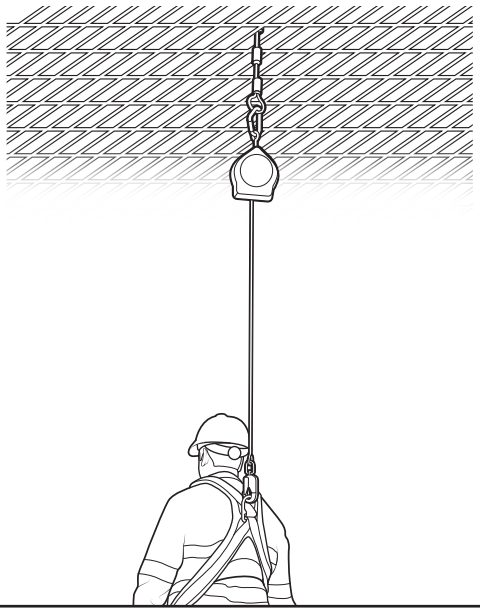

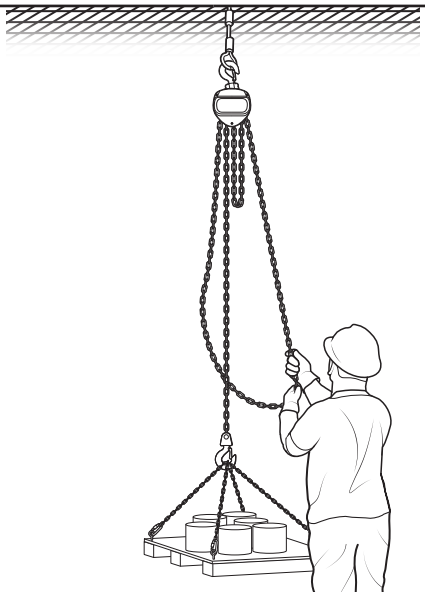

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5 Storage, Transport and Maintenance

5.1 Storage and Transport

This equipment shall be stored and transported in a cool, dry environment, away from any hazards and out of direct sunlight.

5.2 Maintenance

The Anchor is not serviceable. Once the item fails inspection, is involved in a fall or is over loaded it shall be removed from service and destroyed to prevent use.

⚠ ***Do not attempt to modify or disassemble this product.***

5.3 Cleaning

The Anchor may be cleaned by the end user periodically to increase service life. After cleaning, the product shall undergo the pre-use inspection.

Clean the Gridmesh Anchor with a rag and warm water to remove dirt and grit. A mild detergent may be used to assist cleaning. Once clean, allow the components to dry out of direct sunlight before returning to storage.

⚠ ***Do not store this product when wet. Allow the product to dry and conduct a pre-use inspection prior to returning the item to service.***

6 Inspection

6.1 Criteria

If any part of the Gridmesh Anchor fails inspection remove it from service and contact SafetyLink for guidance on how to proceed.

6.2 Before and After Use

The Anchor shall be inspected before and after each use by the user.

6.3 Competent Person

A competent person shall inspect the product at least every 12 months. Harsh working conditions may require more frequent inspections.

6.4 Inspection Procedure and Record

ANCHOR INSPECTION RECORD			
Product Code		Date of Manufacture	
Serial or Batch No.		Date of First Use	
Inspector		Date of Inspection	

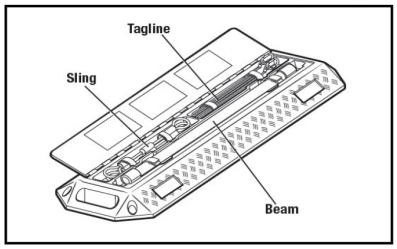
PROCEDURE	INSPECTION	USER	COMPETENT PERSON
LABELS	Inspect the labels are present and legible as per Figure 12.	☐	☐
	Comments:		
BASE	Inspect the base unit for cracks, deformation and signs of deterioration. Inspect the lid operates correctly. Inspect no cracks or shape edges are forming around the holes in the base where the slings are installed.	☐	☐
	Comments:		
BEAM	Inspect the beam for rust, wear, abrasion, bends, deformation, cracks or breaks.	☐	☐
	Comments:		
SLINGS	Inspect the slings for broken wires or strands. Inspect the ferrules for fractures and damage.	☐	☐
	Comments:		
TAG LINES	Inspect the material and stitch patterns are complete and free from broken thread, abrasion, dirt and grit.	☐	☐
	Comments:		

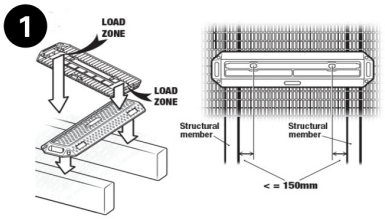
Figure 12

GRIDMESH ANCHOR

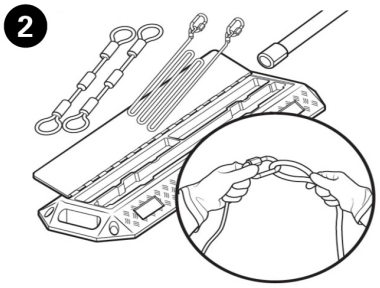
Fall Protection - GA02

Gridmesh Anchor, a quick and easy to install anchor device used for working safely at height

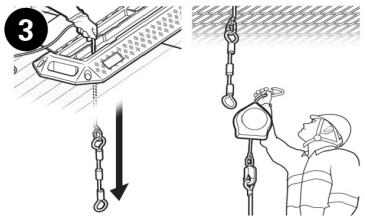




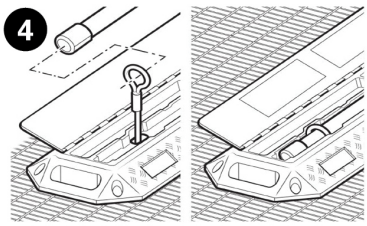
Open the storage bag and lay the GMA base onto the gridmesh walkway area. Be sure to align the load points of the GMA onto a location immediately above the structural members supporting the walkway. This may require placing the base diagonally to the direction of the mesh slots. Align the GMA such that the location slot for the GMA sits no more than 150mm from the supporting structure below the gridmesh.



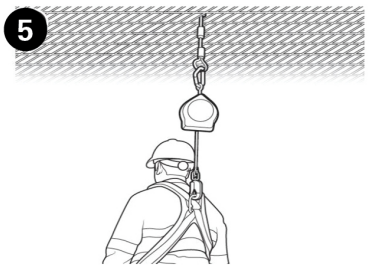
Open the GMA lid and remove the tag-line rope, sling and support beam. Connect the end of the sling to the tag line.



Lower the red tag line 'sling first' through the GMA base and the slot in the gridmesh. It may be necessary to squeeze the eye of the sling so that it fits through the mesh. Once lowered, the worker below should connect a self retracting lifeline, rope or other device to be used for fall protection. They should also ensure that the green webbing tag line provided is connected to the SRL harness connector to ensure the device is accessible once set in place.



Raise the sling with SRL attached by hauling the connected tag line in reverse through the gridmesh, such that the end of the sling protrudes through the gridmesh and the base of the GMA. Then remove red tag line.
Slide the GMA beam end through the sling and slide into position, such that the beam can rest into its operating position within the GMA base. The SRL is now set for use.



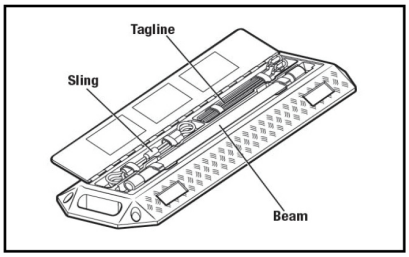
Once the installation is completed, the worker below the GMA will pull the tag line attached to the SRL and attach the SRL connector to the harness. The worker is now ready to commence work.

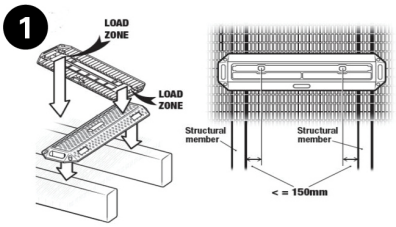
FALL PROTECTION GRIDMESH.GA02

GRIDMESH ANCHOR

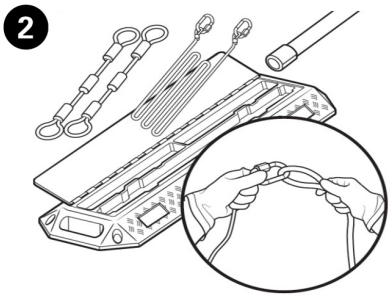
Materials Handling - GA03

Gridmesh Anchor, a quick and easy to install materials handling device.

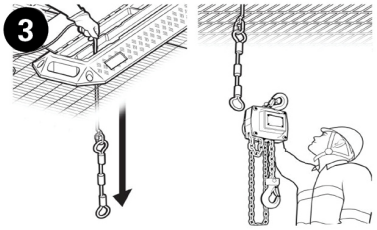




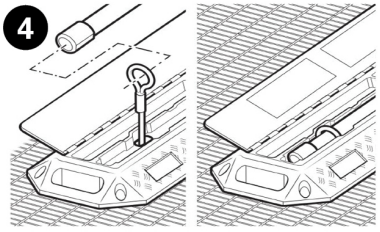
Open the storage bag and lay the GMA base onto the gridmesh walkway area. Be sure to align the load points of the GMA onto a location immediately above the structural members supporting the walkway. This may require placing the base diagonally to the direction of the mesh slots. Align the GMA such that the location slot for the GMA sits no more than 150mm from the supporting structure below the gridmesh.



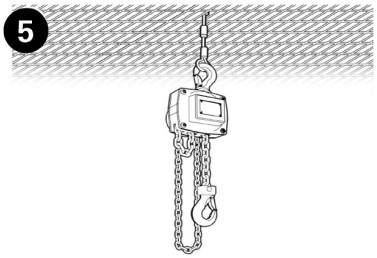
Open the GMA lid and remove the tag-line rope, sling and support beam. Connect the end of the sling to the tag line.



Lower the rope tag line 'sling first' through the GMA base and the slot in the gridmesh. It may be necessary to squeeze the eye of the sling so that it fits through the mesh. Once lowered, the worker below should connect a chain block or block & tackle to the sling. They should also ensure that there is sufficient load line chain available to be connected to the load once the device is raised into position.



Raise the sling with Chainblock attached by hauling the connected tag line in reverse through the gridmesh, such that the end of the sling protrudes through the gridmesh and the base of the GMA. Then remove red tag line. Slide the GMA beam end through the metal eyelet of the sling and slide into position, such that the beam can rest into its operating position within the GMA base.



Once the installation is completed, the worker below the GMA will use the chain to lower the connecting hook into place.

MATERIALS HANDLING GRIDMESH.GA03

NOTES

NOTES

Warranties

EXTRACT: SAFETYLINK PTY LTD STANDARD TERMS AND CONDITIONS

1.1 To the extent permitted by law all implied conditions, warranties and undertakings are expressly excluded.
1.2 Except as provided in this clause the Company shall not be liable for any loss or damage, whether direct or indirect (including consequential losses or damage) arising out of any breach of contract by the Company or any negligence of the Company, its employees or agents.
1.3 Should the Company be liable for a breach of a guarantee, condition or warranty implied by the Australian Consumer Law (not being a guarantee, condition or warranty implied by sections 51, 52 and 53 of that Law) then its liability for a breach of any such condition or warranty express or implied shall be limited, at its option, to any one or more of the following.

A in case of Goods
- I the replacement of the Goods or the supply of equivalent Goods.
- II the repair of the goods,
- III the payment of the cost of replacing the Goods or acquiring equivalent Goods.
- IV the payment of the cost of having the Goods repaired. Provided that any such Goods are returned to the Company by the Purchaser at the Purchaser's expense.

B in the case of services
- I the supply of the services again,
- II the payment of the cost of having the services supplies again.

1.4 The Company is not liable for the costs of recovery of the Goods from the field, loss of use of the Goods, loss of time, inconvenience, incidental or consequential loss or damage, nor for any other loss or damage other than as stated above, whether ordinary or exemplary, caused either directly or indirectly by use of the Goods.
1.5 The Company warrants that at the time of shipment, Products manufactured by it will be free from defects in material and workmanship. In the absence of a modified written warranty, the Company agrees to making good any such defects by repairing the same or at the Company's option by replacement, for a period of (1) one year from the date of shipment. This limited warranty applies provided that:

a defects have arising solely from faulty materials or workmanship;
b the Products have not received maltreatment, inattention or interference;
c the Products have been installed in accordance with the Company's Installation Handbooks using only products supplied by the Company;
d accessories used with the Products are manufactured by or approved by the Company
e the Products are maintained in accordance with Australian Standard 1891.4 (section 9).
f you notify any claim under this warranty to SafetyLink in writing to the address below no later than 14 days after the event or occurrence concerning the produce giving rise to the claim and you pay all costs related to your claim.

This warranty does not apply to any defects or other malfunctions caused to the Goods by accident, neglect, vandalism, misuse, alteration, modification or unusual physical, environment or electrical stress.

Please note that the benefits to the purchaser (as a consumer) given by this warranty are in addition to your other rights and remedies under the Australian Consumer Law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

1.6 If any goods are not manufactured by the Company, the guarantee of the manufacturer thereof shall be accepted by the Purchaser as the only express warranty given in respect of the goods.
1.7 Except as provided in this clause 11, all express and implied warranties, guarantees and conditions under statute or general law as the merchantability, description, quality, suitability or fitness of the Products for any purpose or as to design, assembly, installation, materials or workmanship or otherwise are hereby expressly excluded (to the extent to which they may be excluded by law).

PLEASE SEE SAFETYLINK PTY LTD FULL STANDARD TERMS OF CONDITIONS OF SALE FOR FURTHER REFERENCE.

bsi ISO 9001 Quality Management Systems CERTIFIED
FS 707792

SAFETYLINK
A DELTA PLUS GROUP COMPANY

Safety*Link* Pty Ltd | ABN 83 081 777 371 | www.safetylink.com
Head Office: 54 Bonville Ave, Thornton, 2322, NSW, Australia
+64 2 4964 1068 | 1300 789 545
Asia-Pacific/The Americas | info@safetylink.com
Europe/Africa/Middle East | europe.sales@safetylink.com
Northern Europe | export@safetylink.com