

SafetyLink CATALOGUE 2024

LADDERS
GUARDRAIL
VERTICAL LIFELINE
WALKWAY



SafetyLink®

*Innovative
Fall Protection*



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WARNINGS



READ CAREFULLY - SOMEONE'S LIFE DEPENDS ON IT

- Read Installation Handbook thoroughly before use.
- Ensure all ladder warnings are complied with at all times.
- Never use a Permanent Ladder to support more than one person.
- Never use a damaged Permanent Ladder.
- Visually inspect Permanent Ladder for any signs of deterioration before each use.
- When using a Permanent Ladder all safety procedures must be complied with in accordance to the correct safety code/s of practice/s for safe work at heights.
- Rivets and bolts should be present and secure before the Permanent Ladder is used.
- Under no circumstances shall any temporary repairs be made to any Permanent Ladder.
- When a Permanent Ladder is to be exposed to a corrosive or an extreme environment which could significantly reduce the working load of the Permanent Ladder, the manufacturer or a competent height safety installer shall be consulted prior to such exposure.
- Ladder should be only used for access. If it is intended to work from a ladder, the work should be light duty and short duration.
- One person is to be on the ladder at any one time (except in emergency situations).
- Three points of contact with the ladder should be maintained on the ladder at all times. For example two feet and one hand, one foot and two hands, two feet and the frontal D ring on a fall arrest harness attached to the fall arrest line.
- When going up or down a ladder you should always face the ladder.
- All rungs are ergonomically designed for maximum grip at all angles.
- Heavy gauge aluminium for superior strength.
- Manufactured to AS 1657:2018 Standard.

MAINTENANCE

- Visually inspect the components of the Permanent Ladder for corrosion. Superficial surface marking is permitted while deeper corrosion or pitting would require attention.
- Materials should not be placed on the Permanent Ladder while in storage.
- Permanent Ladder should be checked prior to every use and maintained in good condition.
- Under no circumstances shall any temporary repairs be made to any Permanent Ladder.

YOUR LIFE DEPENDS UPON THE CONTINUED EFFICIENCY AND DURABILITY OF THE EQUIPMENT, SO, A PROPER INSPECTION IS REQUIRED TO AVOID MISHAPS. IN ADDITION TO SAFETYLINK'S EQUIPMENT, ALL ANCILLARY EQUIPMENT MUST BE INSPECTED IN ACCORDANCE WITH APPLICABLE REGULATORY REQUIREMENTS AND THE MANUFACTURER'S INSTRUCTIONS.

**FOR MAINTENANCE ADVICE AND SERVICES PLEASE CONTACT SAFETYLINK
ON +61 249 641068 OR 1300 789545 FOR YOUR NEAREST SAFETYLINK INSPECTION SERVICE
CENTRE OR EMAIL: info@safetylink.com**

LADDER TECHNICAL SPECIFICATIONS

MATERIALS

All components and accessories of SafetyLink FastFit Ladder System are manufactured from structural aluminium.

WEIGHT

Ladder head 2400mm, 5 Rung 1324mm: 6.8kg

Ladder section 2400mm: 7.8kg

Ladder section 1200mm: 3.9kg

One set of Splice Joints: 1kg

DIMENSIONS

Ladder width-603mm

Stiles distance in between-525mm

Rung spacing-300mm

FIXING TO SUPPORT STRUCTURE (NOT SUPPLIED BY SAFETYLINK)

STRUCTURE SURFACE FASTENERS

Timber: 3 x 14-Gauge Roofing Screws (to penetrate at least 35mm into structure).

Steel: 2 x M10 Bolts fixed through the structure.

Concrete: 2 x M10 Masonry Bolts or equivalent.

Steel Purlin: 3 x M10 Bolts/Toggle Bolts/Tri-fold Rivets.

SAFE WORKING LOAD

SafetyLink FastFit Ladder System is designed for single person use and rated for maximum 150kg.

The building or structure for the anchorage should be assessed by an Engineer, unless it is clear to a competent height safety installer that the structure is adequate.

TESTING

The SafetyLink FastFit Ladder System has been tested and manufactured in accordance with Australian Standard AS1657:2018.



Ladder
Handbook



FastFit V-Line
Handbook



V-Line (Retro)
Handbook



Walkway
Handbook



Catalogue



Online Training



Terms & Conditions



SafetyLink Website



LADDER FOOT KIT - 90 DEGREE



- Ladder Foot Kits are beneficial for maximising the length of a ladder and provide an equal spacing between the ground and first rung without the need to cut the ladder or use an adjustable entry platform.

PRODUCT CODE: LADER002.FOOT.90.K

| Components | Description | Material | Qty |
|---------------------|----------------------------------|-----------|-----|
| LADER002.FOOT.90.01 | Foot: 90° Foot | Aluminium | 2 |
| Screw 12-14x20mm | Screw: 12-14 x 20mm Self Tapping | Aluminium | 4 |

LADDER FOOT KIT - 75 DEGREE

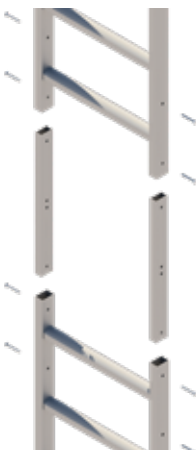


- Ladder Foot Kits are beneficial for maximising the length of a ladder and provide an equal spacing between the ground and first rung without the need to cut the ladder or use an adjustable entry platform.

PRODUCT CODE: LADER002.FOOT.75.K

| Components | Description | Material | Qty |
|---------------------|----------------------------------|-----------|-----|
| LADER002.FOOT.75.01 | Foot: 75° Foot | Aluminium | 2 |
| Screw 12-14x20mm | Screw: 12-14 x 20mm Self Tapping | Aluminium | 4 |

LADDER SPLICE JOINT KIT



- Set of Splice Joints 600mm long.
- Must be installed to connect both sides of the ladder stile.
- Four (4) self tapping screws to be used each side to install splice joint when joining ladder sections together.

PRODUCT CODE: LADER002.SPL.K

| Components | Description | Material | Qty |
|----------------------|--------------------------------|------------|-----|
| LADER002.SPL.01-CUT: | Splice Joint: 600mm | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 8 |

LADDER HEAD SECTION

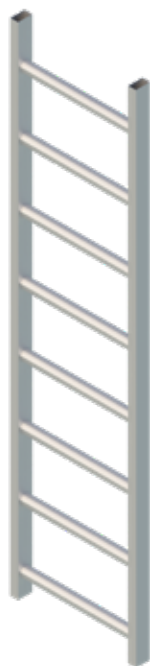


- Each Ladder Head Section is 2400mm overall with a 1324mm 5 Rung section.
- All rungs are ergonomically designed for maximum grip at all angles.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.LHD

| Product Code | Description | Material | Qty |
|--------------|-------------------------------------|-----------|-----|
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | Aluminium | 1 |

LADDER SECTION - 2400mm

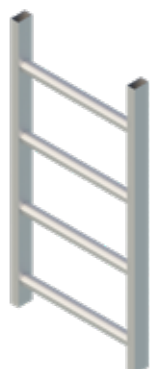


- Ladder Section is 2400mm overall with 8 rungs.
- All rungs are ergonomically designed for maximum grip at all angles.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.SEC.8

| Components | Description | Material | Qty |
|----------------|---------------------------------|-----------|-----|
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | Aluminium | 1 |

LADDER SECTION - 1200mm



- Ladder Section is 1200mm overall with 4 rungs.
- All rungs are ergonomically designed for maximum grip at all angles.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.SEC.4

| Components | Description | Material | Qty |
|----------------|---------------------------------|-----------|-----|
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | Aluminium | 1 |



FASTFIT ENTRY INSPECTION SIGN

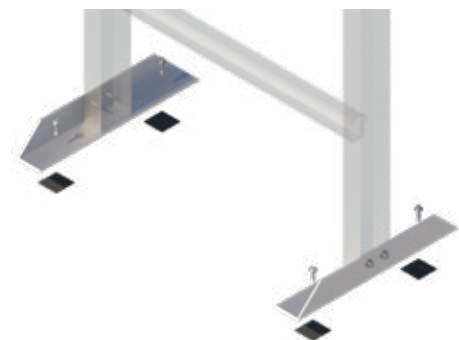


- Essential entry point information for FastFit safety system.
- Notes installer information, safe use and inspection details.
- Size 150mm x 50mm x 1mm.
- Supplied with 2 Rivets to install on ladder stile.

PRODUCT CODE: LADER002.SIGN

| Product Code | Description | Material | Qty |
|------------------|-------------------------------|-----------|-----|
| LADER002.SIGN.01 | FastFit Entry Inspection Sign | Aluminium | 1 |
| RIVET_4.8x11.5mm | Rivet: 4.8x11.5mm | Aluminium | 2 |

LADDER BASE SUPPORT ANGLE SET

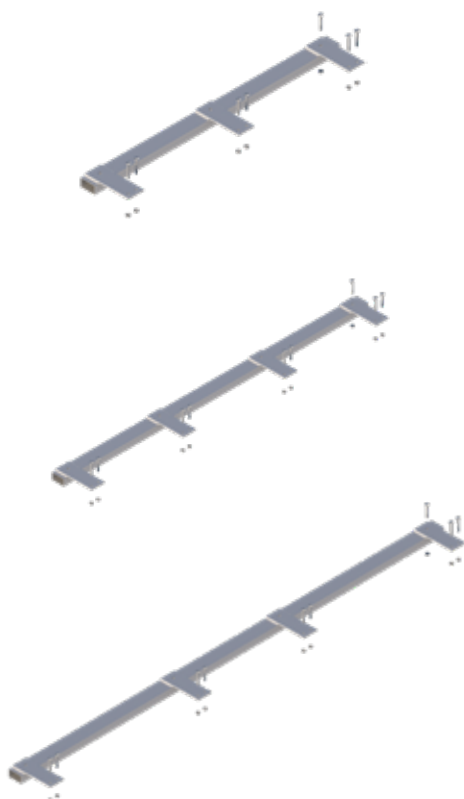


- Ladder Base Support Angle used to fasten base of ladder to structure/ flooring.

PRODUCT CODE: LADER002.BASE.ANGLE_2x350

| Components | Description | Material | Qty |
|---------------------------|--------------------------------|------------|-----|
| LADER002.BASE.ANGLE_1x350 | Angle 50x50x3mm Length 350mm | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 4 |

LADDER STIFFENERS



- Ladder Stiffeners should be used on your installation if a building has very large eaves or a facade has a large overhang that brings the ladder out away from any structure to fix to. For example, hatch ladders with no fixing brackets.

PRODUCT CODE: LADER002.STF.1200

| Components | Description | Material | Qty |
|----------------------|---|-----------|-----|
| LADER002.STF.1200.01 | Ladder Stile Strengthening Bars: 1200mm | Aluminium | 2 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup HD 316SS | 316SS | 14 |
| NUT M8 Flanged_316 | Nut: M8 Flanged 316SS | 316SS | 14 |

PRODUCT CODE: LADER002.STF.1800

| Components | Description | Material | Qty |
|----------------------|---|-----------|-----|
| LADER002.STF.1800.01 | Ladder Stile Strengthening Bars: 1800mm | Aluminium | 2 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup HD 316SS | 316SS | 18 |
| NUT M8 Flanged_316 | Nut: M8 Flanged 316SS | 316SS | 18 |

PRODUCT CODE: LADER002.STF.2400

| Components | Description | Material | Qty |
|----------------------|---|-----------|-----|
| LADER002.STF.2400.01 | Ladder Stile Strengthening Bars: 2400mm | Aluminium | 2 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup HD 316SS | 316SS | 18 |
| NUT M8 Flanged_316 | Nut: M8 Flanged 316SS | 316SS | 18 |

LADDER CAP SET



- Place Ladder Caps into the open section at the top of the stiles to seal.
- Use a rubber mallet, gently tap it into stiles.

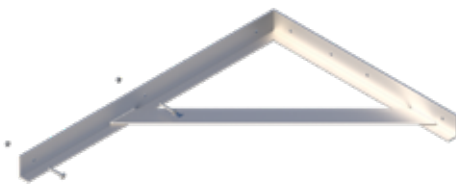
PRODUCT CODE: LADER002.CAPK

| Components | Description | Material | Qty |
|--------------|----------------------------|--------------|-----|
| LADER002.CAP | Ladder Stile Cap - Plastic | Plastic MDPE | 2 |

LADDER FIXING BRACKETS



LADDER BRACKET - SIDE FIX

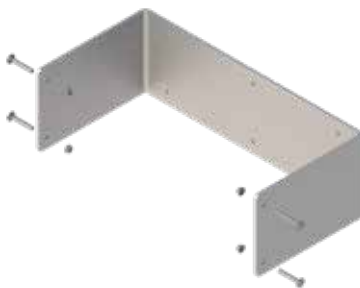


- Side Fix Ladder Bracket to be mounted to structure, allows ladder to be mounted across rather than directly up structure.
- Must be used in conjunction with a Ladder Fixing Bracket.

PRODUCT CODE: LADER002.BRK.SIDE

| Product Code | Description | Material | Qty |
|----------------------|---------------------------------------|-----------|-----|
| LADER002.BRK.SIDE.01 | Ladder Side Fixing Bracket 1100x795mm | Aluminium | 1 |
| BOLT-M8x25mm Cup HD | Bolt: M8 x 25mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER FIXING BRACKET - SUSPENDED 250mm

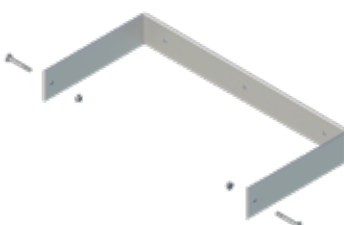


- Suspended Ladder Bracket is used when a ladder is suspended off the ground.

PRODUCT CODE: LADER002.BRK.SPND

| Product Code | Description | Material | Qty |
|----------------------|--------------------------------|-----------|-----|
| LADER002.BRK.SPND.01 | Suspended Ladder Bracket 250mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |

LADDER FIXING BRACKET - 200mm

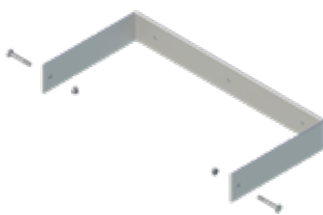


- Mounts ladder 200mm off structure.
- Continuous piece of flatbar with no sharp bends to prevent stressing of aluminium, heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.BRK200

| Components | Description | Material | Qty |
|---------------------|------------------------------|-----------|-----|
| LADER002.BRK200.01 | Ladder Fixing Bracket: 200mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER FIXING BRACKET - 250mm

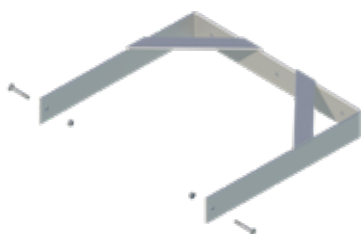


- Mounts ladder 250mm off structure.
- Continuous piece of flatbar with no sharp bends to prevent stressing of aluminium, heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.BRK250

| Components | Description | Material | Qty |
|---------------------|------------------------------|-----------|-----|
| LADER002.BRK250.01 | Ladder Fixing Bracket: 250mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER FIXING BRACKET - EXTENDED 500mm

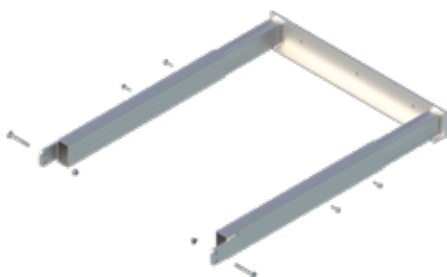


- Extended Brackets to be used when extending ladders past large gutters or eaves, mounts ladder 500mm off structure.
- Continuous piece of flatbar with no sharp bends to prevent stressing of aluminium.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.BRK500

| Components | Description | Material | Qty |
|---------------------|------------------------------|-----------|-----|
| LADER002.BRK500.01 | Ladder Fixing Bracket: 500mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER FIXING BRACKET - EXTENDED 600 to 1000mm

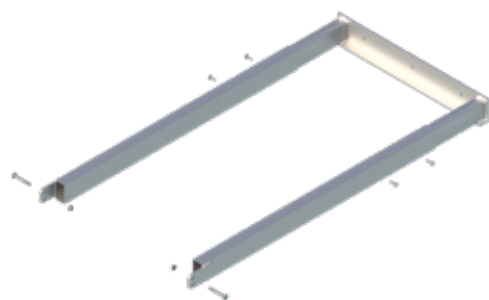


- Extended Brackets to be used when extending ladders past large gutters or eaves, easily adjustable between 600-1000mm off structure.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.BRKADJ.600-1000

| Components | Description | Material | Qty |
|-----------------------------|--|------------|-----|
| LADER002.BRKADJ.600-1000.01 | Ladder Fixing Bracket: Adjustable 600-1000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER FIXING BRACKET - EXTENDED 800 to 1200mm



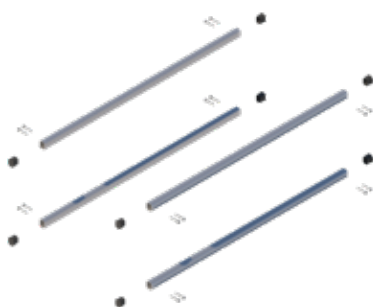
- Extended Brackets to be used when extending ladders past large gutters or eaves, easily adjustable between 800-1200mm off structure.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.BRKADJ.800-1200

| Components | Description | Material | Qty |
|-----------------------------|--|------------|-----|
| LADER002.BRKADJ.800-1200.01 | Ladder Fixing Bracket: Adjustable 800-1200mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |



LADDER PARAPET PLATFORM HANDRAIL KIT - 1000mm

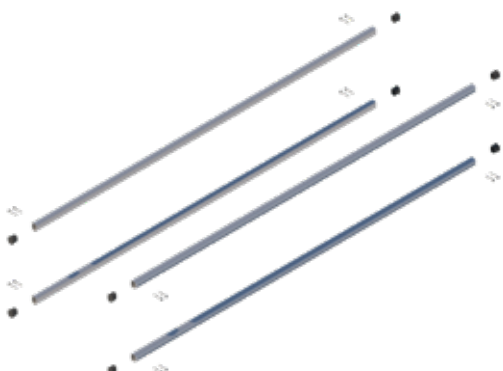


- To suit 1000mm parapet platform.

PRODUCT CODE: LADER002.HR.PRPT.1M.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|-----------|-----|
| GUARD_KR | Kneerail 1150mm | Aluminium | 4 |
| GUARD_KR.CAP | Kneerail Caps | 316SS | 8 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | 316SS | 16 |

LADDER PARAPET PLATFORM HANDRAIL KIT - 2000mm



- To suit 2000mm parapet platform.

PRODUCT CODE: LADER002.HR.PRPT.2M.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|-----------|-----|
| GUARD_KR | Kneerail 2150mm | Aluminium | 4 |
| GUARD_KR.CAP | Kneerail Caps | 316SS | 8 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | 316SS | 16 |

HANDRAIL KIT - 75 DEGREES

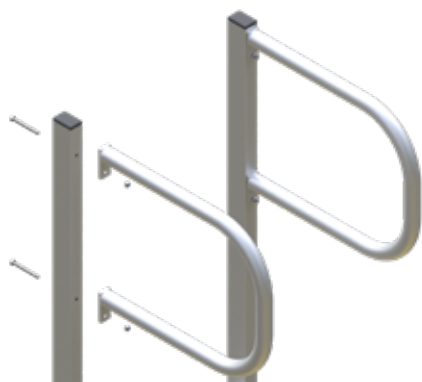


- Handrail modules for angled ladder - 75 Degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.HR.75.K

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| LADER002.HR.75.01 | 75 Degree Handrail | Aluminium | 2 |
| BOLT-M8x90mm Cup HD | Bolt: M8 x 90mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |

HANDRAIL KIT - 90 DEGREES



- Handrail modules for vertical ladder - 90 Degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.HR.90.K

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| LADER002.HR.90.01 | 90 Degree Handrail | Aluminium | 2 |
| BOLT-M8x90mm Cup HD | Bolt: M8 x 90mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |

LADDER RETRACTABLE STILE KIT



- Retractable Stile Set with automatic closing latch.
- Used for extending stiles through roof hatches.
- Once ladder section has been installed up to underside of hatch. Fit stanchions on the front side of ladder flush with top.
- Bolt stanchion brackets to ladder with two (2) M8 bolts each side.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.HR.RET.K

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| LADER002.HR.RET.01 | Stiles | Aluminium | 2 |
| BOLT-M8x90mm Cup HD | Bolt: M8 x 90mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |



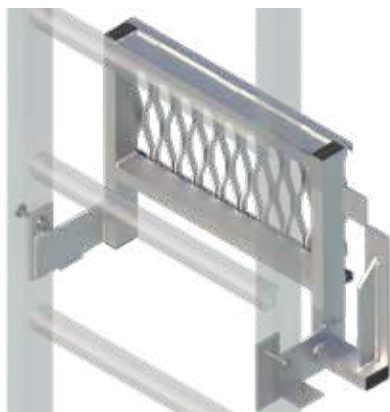
LADDER PLATFORM - FOLDING



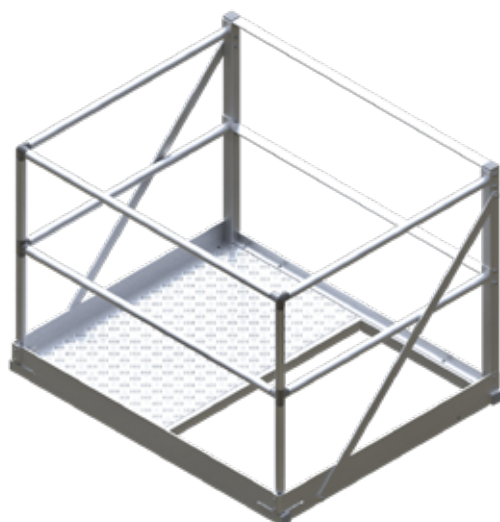
- Ladder Folding Platform should only be used where it is not reasonably practicable to use a platform meeting the requirements of Section 3.2.5 of the Ladder Handbook.
- For use on 90 degree ladders with vertical lifelines only.
- The Fold Down Rest Platform should be stored in the up position when not in use.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.FD

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| LADER002.PLT.FD | Ladder Folding Platform | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |
| WASHER M8_316_24x2 | Washer: M8 x 24 O.D. | 316SS | 4 |



LADDER MIDWAY REST PLATFORM - THROUGH ENTRY



- Through Entry Midway Rest Platform with angle supports, suitable for use with vertical ladders only.
- Recommended for single person use rated for maximum 150kg.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.MID

| Components | Description | Material | Qty |
|--------------------------|--------------------------|------------|-----|
| Angle Bar 50mm | Angle Bar 50mm | Aluminium | 1 |
| Frame A | Frame A | Aluminium | 1 |
| Frame B | Frame B | Aluminium | 1 |
| Bolts: M10 x 70mm | Bolts: M10 x 70mm | 316SS | 18 |
| Bolts: M10 x 80mm | Bolts: M10 x 80mm | 316SS | 2 |
| Washer: M10 | Washer: M10 | 316SS | 20 |
| Nyloc Nut: M10 | Nyloc Nut: M10 | 316SS | 20 |
| Screw 10gx25mm | Screw: 10G x 25mm | Galvanised | 10 |
| Horizontal Handrails | Horizontal Handrails | Aluminium | 8 |
| Vertical Handrails | Vertical Handrails | Aluminium | 4 |
| Junction Coupling Pieces | Junction Coupling Pieces | Aluminium | 8 |
| Toe Boards | Toe Boards | Aluminium | 3 |

LADDER MIDWAY REST PLATFORM - SIDE ENTRY



- Midway Rest Platform with angle supports and self closing gate, suitable for use with 75 degree and 90 degree ladders.
- Recommended for single person use rated for maximum 150kg.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.MID.S

| Components | Description | Material | Qty |
|---------------------|--------------------------------|------------|-----|
| LADER002.PLT.MID.01 | Platform: Midway Side Entry | Aluminium | 1 |
| GUARD001.GATE_700 | Gate: 700mm | Aluminium | 1 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 20 |
| BOLT-M8x30mm Cup HD | Bolt: M8x30mm Cup Head | 316SS | 16 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 16 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | Galvanised | 8 |
| BOLT-M8X20mm Cup HD | Bolt: M8x20mm Cup Head | 316SS | 4 |
| GUARD_HR.ELBW | Handrail Elbow Joint Kit | Aluminium | 2 |
| GUARD_KR.ELBW | Kneerail Elbow Joint Kit | Aluminium | 2 |

LADDER MIDWAY REST PLATFORM - STILE MOUNT



- Stile Mount Midway Rest Platform should only be used where it is not reasonably practicable to use a platform meeting the requirements of Section 3.2.5 of the Ladder Handbook.
- Stile Mount for 90 degree ladders with vertical lifelines only.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.MID.90

| Components | Description | Material | Qty |
|------------------------|----------------------------------|-----------|-----|
| LADER002.PLT.MID.90.01 | Platform Kit: Stile Mount Midway | Aluminium | 1 |
| BOLT-M8x25mm Cup HD | Bolt: M8 x 25mm Cup Head | 316SS | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 3 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |



LADDER HEAD TOP PLATFORM - SIDE ENTRY 3200mm



- Ladder Head Side Entry Platform Kit.
- For use on roof pitches 0 to 8 degrees.
- Recommended for single person use rated for maximum 150kg.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.TOP.3200

| Components | Description | Material | Qty |
|--------------------------|---|------------|-----|
| LADER002.PLT.TOP.3200.01 | Platform: Ladder Head Top Side Entry 3200mm | Aluminium | 1 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 26 |
| BOLT-M8x30mm Cup HD | Bolt: M8x30mm Cup Head | 316SS | 20 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 28 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | Galvanised | 14 |
| BOLT-M8X20mm Cup HD | Bolt: M8x20mm Cup Head | 316SS | 6 |
| RIVET_5x22mm | Rivet: 05 x 22mm | Aluminium | 6 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 6 |
| GUARD_HR.ELBW | Handrail Elbow Joint Kit | Aluminium | 1 |
| GUARD_KR.ELBW | Kneerail Elbow Joint Kit | Aluminium | 1 |

LADDER HEAD TOP PLATFORM - WALKWAY ENTRY 2400mm/3000mm



- Ladder Head Top Walkway Platform Kit.
- Available in two sizes - 2400mm & 3000mm.
- Suitable for roof pitches 0 to 3 degrees only.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.WW.2400 & LADER002.PLT.WW.3000

| Components | Description | Material | Qty |
|-------------------------|--------------------------------|------------|-----|
| LADER002.PLT.WW.2400.01 | Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 56 |
| SCREW 12-14x35mm | Screw: 12-14x35mm Self Tapping | Galvanised | 10 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | Galvanised | 8 |
| AL_GRATING DISC | Walkway Grating Washer | Aluminium | 10 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 14 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 14 |

LADDER HEAD TOP PLATFORM - ADJUSTABLE WALKWAY ENTRY 2400mm/3000mm



- Ladder Head Top Entry Adjustable Walkway Platform Kit.
- Available in two sizes - 2400mm & 3000mm.
- Suitable for roof pitches 0 to 15 degrees only.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.ADJ.2400 & LADER002.PLT.ADJ.3000

| Components | Description | Material | Qty |
|--------------------------|--------------------------------|------------|-----|
| LADER002.PLT.ADJ.2400.01 | Adjustable Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 34 |
| SCREW 12-14x35mm | Screw: 12-14x35mm Self Tapping | Galvanised | 16 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | Galvanised | 8 |
| BOLT-M8x50mm Cup HD | Bolt: M8 x 50mm Cup Head | 316SS | 8 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 10 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 8 |

LADDER LANDING 250mm - 75 DEGREES



- Ladder Landing Bracket for 75 degree ladder.
- Ladder landing brackets to be used when top platform is not required to enter flat concrete roof/steel deck.

PRODUCT CODE: LADER002.BRK.LND75

| Components | Description | Material | Qty |
|-----------------------|---------------------------------------|-----------|-----|
| LADER002.BRK.LND75.01 | Ladder Fixing Bracket Landing for 75° | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER LANDING 250mm - 90 DEGREES



- Ladder Landing Bracket for 90 degree ladder.
- Ladder landing brackets to be used when top platform is not required to enter flat concrete roof/steel deck.

PRODUCT CODE: LADER002.BRK.LND90

| Components | Description | Material | Qty |
|-----------------------|---------------------------------------|-----------|-----|
| LADER002.BRK.LND90.01 | Ladder Fixing Bracket Landing for 90° | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

LADDER PLATFORMS



LADDER PLATFORM KIT - PARAPET 1000mm/2000mm



- Ladder Parapet Platform Landing Base Kit with Handrails.
- Available in two sizes, 1000mm and 2000mm.
- Heavy gauge aluminium for superior strength.

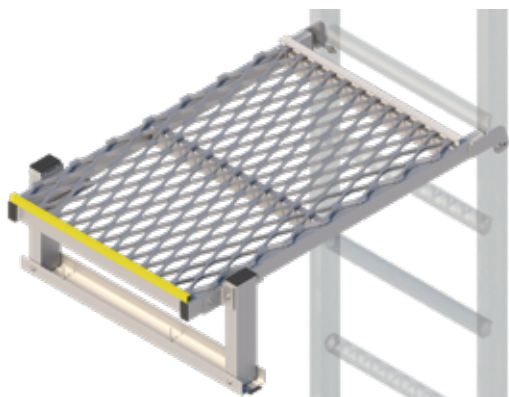
PRODUCT CODE: LADER002.PLT.1M.K

| Components | Description | Material | Qty |
|---------------------|--------------------------------|-----------|-----|
| LADER002.PLT.1M.01 | Platform Kit 1000mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |
| CUT: GUARD_KR | Kneerail 1150mm | Aluminium | 4 |
| GUARD_KR.CAP | Kneerail Caps | 316SS | 8 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | 316SS | 16 |

PRODUCT CODE: LADER002.PLT.2M.K

| Components | Description | Material | Qty |
|---------------------|--------------------------------|-----------|-----|
| LADER002.PLT.2M.01 | Platform Kit 2000mm | Aluminium | 1 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |
| CUT: GUARD_KR | Kneerail 2150mm | Aluminium | 4 |
| GUARD_KR.CAP | Kneerail Caps | 316SS | 8 |
| SCREW 12-14x50mm | Screw: 12-14x50mm Self Tapping | 316SS | 16 |

LADDER PLATFORM - TOP 1000mm

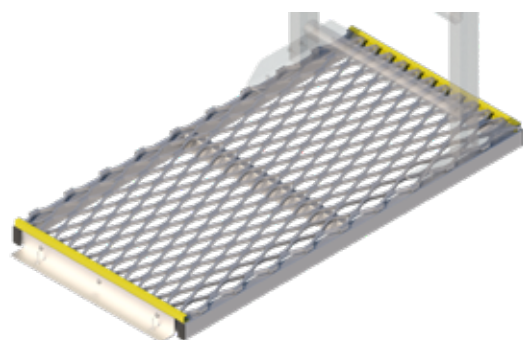


- Top Platform must be level with top of ladder rung (within 3 degrees).
- Adjustable, suitable for roof pitches 0 to 15 degrees only.
- Step down to roof must not exceed 300mm.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.TOP

| Components | Description | Material | Qty |
|---------------------|--------------------------------|------------|-----|
| LADER002.PLT.TOP.01 | Top Platform Kit 1000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 12 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup Head | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 3 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 3 |

LADDER PLATFORM - FOOTING 1200mm

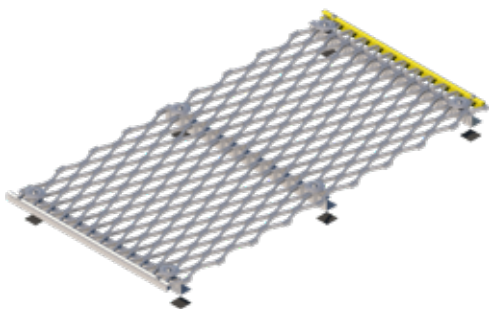


- Footing Platform must be level within 3 degrees.
- Platforms required if exit/entry not level.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.FOOT

| Components | Description | Material | Qty |
|----------------------|--------------------------------|------------|-----|
| LADER002.PLT.FOOT.01 | Footing Platform Kit 1200mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 6 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 4 |

LADDER PLATFORM - STANDARD FOOTING 1200mm

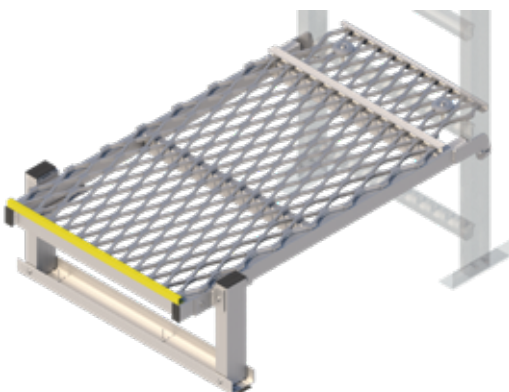


- Ladder Platform must be level within 3 degrees.
- Platforms required if exit/entry not level.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.WW

| Components | Description | Material | Qty |
|--------------------|--------------------------------|------------|-----|
| LADER002.PLT.WW.01 | Footing Platform Kit 1200mm | Aluminium | 1 |
| AL_GRATING DISC | Washer: Grating Disc | Aluminium | 6 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 64 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 6 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 6 |
| SCREW 12-14x35mm | Screw: 12-14x35mm Self Tapping | Galvanised | 6 |

LADDER PLATFORM - BASE 1000mm

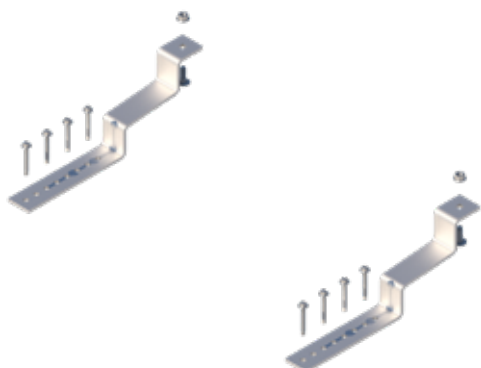


- Base Platform must be level within 3 degrees.
- Platforms required if exit/entry not level.
- Adjustable for roof pitches 0 to 15 degrees only.
- Step down to roof/ground must not exceed 300mm.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.BASE

| Components | Description | Material | Qty |
|-----------------------|----------------------------------|-----------|-----|
| LADER002.PLT.TOP.01 | Top Platform Kit 1000mm | Aluminium | 1 |
| LADER002.PLT.BASE_EXT | Base Platform Infill Section Kit | Aluminium | 1 |

TILE ROOF MOUNTING KIT FOR TOP PLATFORM



- Tile Hooks are installed to rafters for mounting ladder top platforms to a tile roof.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.TILE.K.TOP

| Components | Description | Material | Qty |
|---------------------|-----------------------------------|------------|-----|
| SCREW 12GX50mm | Screw 12g X 50mm CI3 Timber Screw | Galvanised | 8 |
| LADER002.TILE | Tile Hook | 316SS | 2 |
| BOLT-M8x20mm Cup HD | M8 X 20 Cup HD Bolt | 316SS | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |

TOP PLATFORM KIT FOR 15-30 DEGREES

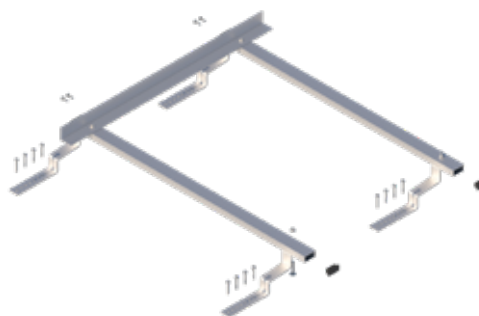


- Top Platform Kit to be installed on tile roof mounting kit when installing to a tile roof.
- Suitable for tile or metal roof with pitch 15 to 30 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.TOP-15

| Components | Description | Material | Qty |
|------------------------|---------------------------------------|--------------|-----|
| CUT:LADER002.STL.4820 | Stile Profile, Ladder, 450mm | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Seal 40x40x1.6mm | EPDM | 3 |
| CUT: LADER002.CHL.6100 | Channel Profile, Ladder, 900mm | Aluminium | 1 |
| LADER002.PLT.ADJBRK | Platform Support Bracket Weldment | Aluminium | 2 |
| RIVET_5x22mm | 5.2x22mm Bulbtite Rivet | Aluminium | 3 |
| SCREW 12-14X20mm | Screw 12g-14 X 20mm CI3 Steel H/H Tek | Galvanised | 12 |
| LADER002.PLT_WELD | Entry Exit Platform Weldment | Aluminium | 1 |
| LADER002.CAP | Endcap, Ladder Stile, Ladders | Plastic MDPE | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |
| BOLT-M8x60mm Cup HD | M8 X 60 Cup HD Bolt | 316SS | 2 |
| LADER002.CAP_R | Insert Rectangle 50.8mm X 25.4 | Plastic MDPE | 4 |

TILE ROOF MOUNTING KIT FOR BASE PLATFORM



- Tile Hooks are installed to rafters for mounting ladder base platforms to a tile roof.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.TILE.K.BASE

| Components | Description | Material | Qty |
|------------------------------|--|--------------|-----|
| CUT:AL_ANGLE 50x50x3 | A50503MI6.5L Angle Size: 5050x3mm 950mm | Aluminium | 1 |
| CUT:AL_RHS RAD 50.8x25.4x2.5 | Radius Corner 50.8 x 25.4 x 2.5mm 1100mm | Aluminium | 2 |
| SCREW 12GX50mm | Screw 12g X 50mm CI3 Timber Screw | Galvanised | 16 |
| LADER002.TILE | Tile Hook | Aluminium | 4 |
| BOLT-M8x50mm Cup HD | M8 X 50 Cup HD Bolt | 316SS | 4 |
| SCREW 12-14X20mm | Screw 12g-14 X 20mm CI3 Steel H/H Tek | Galvanised | 6 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |
| LADER002.CAP_R | Insert Rectangle 50.8mm X 25.4 | Plastic MDPE | 4 |

BASE PLATFORM WITH GUARDRAILS - CROSS SLOPE

- Cross Slope Base Platform Kit.
- Install on a tile roof mounting kit when a platform is required on a tile roof at base of ladder.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.BASE-15-CS

| Components | Description | Material | Qty |
|----------------------|---|--------------|-----|
| CUT:GUARD_KR | Kneerail Profile, Guardrails, Length 300mm | Aluminium | 1 |
| CUT:GUARD_HR | Handrail Profile, Guardrails, Length 300mm | Aluminium | 1 |
| CUT:GUARD_KR | Kneerail Profile, Guardrails, Length 545mm | Aluminium | 1 |
| CUT:GUARD_HR | Handrail Profile, Guardrails, Length 600mm | Aluminium | 1 |
| CUT:AL_FLAT BAR 32x6 | Flatbar:32mm X 6mm Length:120mm | Aluminium | 1 |
| CUT:GUARD_KR | Kneerail Profile, Guardrails, Length 1140mm | Aluminium | 1 |
| CUT:GUARD_HR | Handrail Profile, Guardrails, Length 1350mm | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow Joint Kit, Guardrails | Aluminium | 2 |
| GUARD_KR.ELBW | Kneerail Elbow Joint Kit, Guardrails | Aluminium | 2 |
| GUARD001.HR_CNCT | Handrail Connecting Bracket Kit | Aluminium | 1 |
| GUARD001.WW.POST.10 | Double Guardrail with Levelled Walkway Post Kit | Aluminium | 1 |
| AL_GRATING DISC | Walkway Grating Washer | Aluminium | 2 |
| LADER002.PLT.BASE.02 | Base Platform Infill Section | Aluminium | 1 |
| LADER002.PLT.ADJBRK | Platform Support Bracket Weldment | Aluminium | 2 |
| SCREW 12-14X35mm | Screw 12g-14 X 35mm C13 Steel H/H Tek | Galvanised | 2 |
| SCREW 12-14X20mm | Screw 12g-14 X 20mm C13 Steel H/H Tek | Galvanised | 12 |
| LADER002.PLT_WELD | Entry Exit Platform Weldment | Aluminium | 1 |
| GUARD_KR.CAP | Kneerail Endcap, Guardrails | Aluminium | 2 |
| GUARD_HR.CAP | Handrail Endcap, Guardrails | Aluminium | 2 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |
| BOLT-M8x60mm Cup HD | M8 X 60 Cup HD Bolt | 316SS | 2 |
| LADER002.CAP_R | Insert Rectangle 50.8mm X 25.4 | Plastic MDPE | 4 |



BASE PLATFORM WITH GUARDRAILS - DOWN SLOPE

- Down Slope Base Platform Kit.
- Install on a tile roof mounting kit when a platform is required on a tile roof at base of ladder.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.PLT.BASE-15-DS

| Components | Description | Material | Qty |
|----------------------------|---|--------------|-----|
| LADER002.PLT.BASE-15-DS.01 | Guardrail Kit For Downslope Base Platform | Aluminium | 1 |
| CUT:GUARD_KR | Kneerail Profile, Guardrails, Length 1140mm | Aluminium | 2 |
| CUT:GUARD_HR | Handrail Profile, Guardrails, Length 1350mm | Aluminium | 2 |
| CUT:AL_FLAT BAR 32x6 | Flatbar:32mm X 6mm Length:120mm | Aluminium | 2 |
| GUARD001.HR_CNCT | Handrail Connecting Bracket Kit | Aluminium | 2 |
| LADER002.PLT.ADJBRK | Platform Support Bracket Weldment | Aluminium | 2 |
| SCREW 12-14X20mm | Screw 12g-14 X 20mm C13 Steel H/H Tek | Galvanised | 16 |
| LADER002.PLT_WELD | Entry Exit Platform Weldment | Aluminium | 1 |
| GUARD_KR.CAP | Kneerail Endcap, Guardrails | Aluminium | 4 |
| GUARD_HR.CAP | Handrail Endcap, Guardrails | Aluminium | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 2 |
| BOLT-M8x60mm Cup HD | M8 X 60 Cup HD Bolt | 316SS | 2 |
| LADER002.CAP_R | Insert Rectangle 50.8mm X 25.4 | Plastic MDPE | 4 |





LADDER HALF CAGE - 1300mm



- 1300mm half cage should be used to side exit a ladder onto a platform.
- Should be positioned at the top of a ladder.

PRODUCT CODE: LADER002.CAGE.1.3 (0 to 1.3m)

| Components | Description | Material | Qty |
|-----------------------|--------------------------|--------------|-----|
| LADER002.CAGE.HOOP.01 | Quarter Ladder Hoop | Aluminium | 1 |
| LADER002.CAGE.HOOP.03 | Half Ladder Hoops | Aluminium | 3 |
| CAGE.BARS.1300 | 1300mm Cage Bars | Aluminium | 8 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup HD | 316SS | 3 |
| BOLT-M8x20mm Cup HD | Bolt: M8x20mm Cup HD | 316SS | 20 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 23 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 16 |

LADDER CAGE EXTENSION - 1000mm

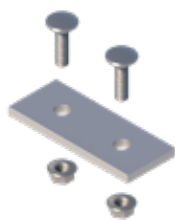


- Ladder Cage Extension should be used at the bottom of a ladder where there is a fall risk.

PRODUCT CODE: LADER002.CAGE.EXTN

| Components | Description | Material | Qty |
|-----------------------|-----------------------------|--------------|-----|
| LADER002.CAGE.JOIN.01 | Ladder Cage Join Plate | Aluminium | 1 |
| LADER002.CAGE.EXTN.01 | Side Extension Ladder Hoops | Aluminium | 2 |
| CAGE.BARS.1000 | 1000mm Cage Bars | Aluminium | 3 |
| BOLT-M8x60mm Cup HD | Bolt: M8x60mm Cup HD | 316SS | 2 |
| BOLT-M8x30mm Cup HD | Bolt: M8x30mm Cup HD | 316SS | 2 |
| BOLT-M8x20mm Cup HD | Bolt: M8x20mm Cup HD | 316SS | 5 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 9 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 6 |

LADDER CAGE JOIN KIT



- Ladder Join Kit is used to join ladder cage sections together.

PRODUCT CODE: LADER002.CAGE.JOIN

| Components | Description | Material | Qty |
|-----------------------|----------------------|-----------|-----|
| LADER002.CAGE.JOIN.01 | Ladder Cage Join | Aluminium | 1 |
| BOLT-M8x30mm Cup HD | Bolt: M8x30mm Cup HD | 316SS | 2 |
| NUT M8 Flanged_316 | Nut: M8 Flanged | 316SS | 2 |

LADDER CAGES

- Ladder cages are highly recommended for ladders over 3.5 metres.
- Cage must start between 2000 to 2200mm above base of ladder.
- At the top of ladder, the cage shall extend not less than 1 metre above platform or to the top of the guard railing if installed.
- Ladder cage bars can be cut to achieve required length of the cage.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.CAGE.2 (0 to 2.0m)

| Components | Description | Material | Qty |
|-----------------------|--------------------------|--------------|-----|
| LADER002.CAGE.HOOP.02 | Ladder Cage Hoops | Aluminium | 2 |
| LADER002.CAGE.2000 | Ladder Cage Bars: 2000mm | Aluminium | 10 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 20 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 22 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 26 |

PRODUCT CODE: LADER002.CAGE.3 (2.01m to 3.0m)

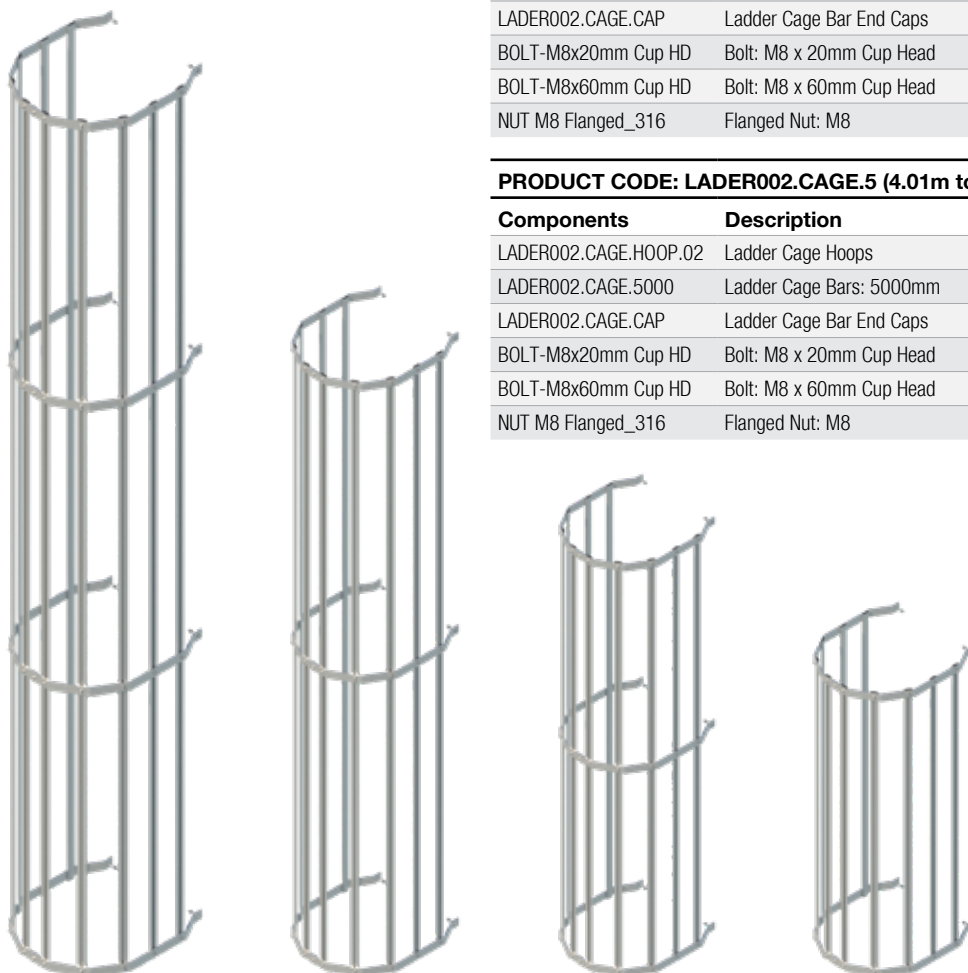
| Components | Description | Material | Qty |
|-----------------------|--------------------------|--------------|-----|
| LADER002.CAGE.HOOP.02 | Ladder Cage Hoops | Aluminium | 3 |
| LADER002.CAGE.3000 | Ladder Cage Bars: 3000mm | Aluminium | 10 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 20 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 33 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 6 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 39 |

PRODUCT CODE: LADER002.CAGE.4 (3.01 to 4m)

| Components | Description | Material | Qty |
|-----------------------|--------------------------|--------------|-----|
| LADER002.CAGE.HOOP.02 | Ladder Cage Hoops | Aluminium | 3 |
| LADER002.CAGE.4000 | Ladder Cage Bars: 4000mm | Aluminium | 10 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 20 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 33 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 6 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 39 |

PRODUCT CODE: LADER002.CAGE.5 (4.01m to 5.0m)

| Components | Description | Material | Qty |
|-----------------------|--------------------------|--------------|-----|
| LADER002.CAGE.HOOP.02 | Ladder Cage Hoops | Aluminium | 4 |
| LADER002.CAGE.5000 | Ladder Cage Bars: 5000mm | Aluminium | 10 |
| LADER002.CAGE.CAP | Ladder Cage Bar End Caps | Plastic MDPE | 20 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 44 |
| BOLT-M8x60mm Cup HD | Bolt: M8 x 60mm Cup Head | 316SS | 8 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 52 |





LADDER ACCESS DOOR - LOCKABLE



- Ladder door prevents access to ladder when not in use.
- 2400mm high and 500mm wide.
- Designed to simply lock into place with padlock (not provided).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: LADER002.DOOR

| Components | Description | Material | Qty |
|--------------------|--|-----------|-----|
| LADER002.DOOR.01 | Ladder Access Lockable Door with handles | Aluminium | 1 |
| REC.RAPID006 | Quick Link (8mm) Oval | 316SS | 1 |
| LADER002.DOOR_LOCK | Ladder Door Lock | Aluminium | 1 |
| EZSTAT.CABLE_1.6mm | Door Tether Wire | 316SS | 1 |

LADDER HEAD SAFETY BAR



- Ladder Head Safety Bar to be mounted on a ladder head.

PRODUCT CODE: LADER002.LHD.BAR

| Components | Description | Material | Qty |
|---------------------|---------------------------|-----------|-----|
| LADER002.LHD.BAR | Ladder Head Safety Bar | Aluminium | 1 |
| BOLT-M8x90mm Cup HD | Bolts: M8 x 90mm Cup Head | 316SS | 1 |
| NUT NYLOC M8_316 | Nyloc Nut: M8 | 316SS | 1 |

LADDER ACCESS CAGE GATE



- Heavy gauge aluminium for superior strength.
- Prevents access to ladder when not in use.
- Designed to simply lock into place with padlock (not provided).

PRODUCT CODE: LADER002.CAGE.GATE

| Components | Description | Material | Qty |
|-------------------------|---------------------------|-----------|-----|
| LADER002.CAGE.GATE.01 | Gate | Aluminium | 1 |
| LADER002.CAGE.GATE_LOCK | Lock Plate | Aluminium | 1 |
| BOLT-M8x30mm Cup HD | Bolts: M8 x 30mm Cup Head | 316SS | 1 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 1 |

LADDER GATE - 485mm



- FastFit Self Closing Gate - 485mm.
- To be used between stiles on ladder head.

PRODUCT CODE: GUARD001.GATE_485

| Components | Description | Material | Qty |
|----------------------|--------------------------------------|-----------|-----|
| GUARD001.GATE_485.01 | Ladderhead Self Closing Gate - 485mm | Aluminium | 1 |
| RIVET_5x22mm | Tri-fold Rivets 5x22mm | 316SS | 8 |

GUARDRAIL GATE - 600mm



- FastFit Self Closing Gate - 600mm.
- To be used with guardrail.
- To be used with GUARD001.HATCH.CON & GUARD001.HATCH.SM

PRODUCT CODE: GUARD001.GATE_600

| Components | Description | Material | Qty |
|----------------------|-------------------------------------|-----------|-----|
| GUARD001.GATE_600.01 | Guardrail Self Closing Gate - 600mm | Aluminium | 1 |
| RIVET_5x22mm | Tri-fold Rivets 5x22mm | 316SS | 8 |

LADDER GATE - 700mm



- FastFit Self Closing Gate - 700mm.
- To be used on ladder platforms.

PRODUCT CODE: GUARD001.GATE_700

| Components | Description | Material | Qty |
|----------------------|------------------------------------|-----------|-----|
| GUARD001.GATE_700.01 | Platform Self Closing Gate - 700mm | Aluminium | 1 |
| RIVET_5x22mm | Tri-fold Rivets 5x22mm | 316SS | 8 |

V Line FASTFIT VERTICAL LIFELINE



V-LINE CABLE WITH SWAGED TERMINATION



- V-Line Cable with Swaged Termination.
- Advise Cable length required - rung + stiles.

PRODUCT CODE: VLINE.CABLE.XXX

| Components | Description | Material | Qty |
|---------------|--------------------------------------|----------|-----|
| VLINE.SWAGE | V-LINE Swaged Termination | 316SS | 1 |
| STAT.CABLE001 | Cable: 8mm diameter, 7 x 7 wire rope | 316SS | 1 |

V-LINE CABLE GUIDE FASTFIT BOLT ON KIT - 90 DEGREES



- Vertical lifeline 90 degree cable guide bolt on kit.
- Cable guides are used to stop cable from swaying, required every 8 metres.

PRODUCT CODE: VLINEGDE005

| Components | Description | Material | Qty |
|-----------------|--------------------------------|------------|-----|
| VLINE.PLT.CG.FF | FastFit Cable Guide Bracket | Aluminium | 1 |
| VLINEGDE001 | Cable Guide 90 Degree Mono Kit | Galvanized | 1 |

V-LINE CABLE GUIDE FASTFIT BOLT ON KIT - STRAIGHT



- Vertical lifeline straight cable guide bolt on kit.
- Cable guides are used to stop cable from swaying, required every 8 metres.

PRODUCT CODE: VLINEGDE006

| Components | Description | Material | Qty |
|-----------------|-------------------------------|------------|-----|
| VLINE.PLT.CG.FF | FastFit Cable Guide Bracket | Aluminium | 1 |
| VLINEGDE002 | Cable Guide Straight Mono Kit | Galvanized | 1 |

The SafetyLink V-Line is a Vertical Lifeline suitable for use as part of a personal fall protection system. The V-Line offers a Vertical Lifeline with one or multiple shuttles for users to attach to. The V-Line allows users to climb a FastFit ladder along a permanently mounted cable system. Systems shall be designed to limit free fall, swing fall and maximise fall clearance. Where possible, systems should be installed as close to the centre of the ladder or climbing zone as possible.

Standards: The V-Line Vertical Lifeline System is compliant with AS/NZS 1891.3 and EN353.1.

User Rating: The V-Line Vertical Lifeline is rated for up to 2 users per system with a maximum user weight of 150kg and a minimum of 50kg.

V-LINE KIT: FASTFIT LADDER VERTICAL LIFELINE TOP BRACKET



- V-Line vertical lifeline top bracket 2400mm for installation to FastFit ladder stiles.
- V-Line bottom bracket supplied with bolt for fixing to ladder stile.
- For use with SafetyLink FastFit Ladders only.
- The V-Line Vertical Lifeline shall be installed on an angle no greater than 15 degrees off vertical.

PRODUCT CODE: VLINE_FF_SUB

| Components | Description | Material | Qty |
|--------------|---------------------------|----------|-----|
| VLINE006.01 | V-LINE Top Bracket Kit | 316SS | 1 |
| VLINE.BTM.PM | V-LINE Bottom Bracket Kit | 316SS | 1 |



V-LINE SHUTTLE



- V-Line Shuttle to be connected to harness.
- Single user Shuttle.

PRODUCT CODE: VLINESHUT001

| Components | Description | Material | Qty |
|-----------------|--|-----------------|-----|
| VLINESHUT001.01 | V-LINE Vertical Shuttle | Stainless Steel | 1 |
| KARBNR036 | Karabiner: Steel, Dual Action, Gate 20mm, Rated 41kn | Steel | 1 |

V Line FASTFIT VERTICAL LIFELINE KITS



VLINE006



VLINE007

PRODUCT CODE: VLINE006

| Components | Description | Material | Qty |
|-------------------|---------------------------------------|----------|-----|
| VLINE_FF_SUB | V-LINE Kit | 316SS | 1 |
| LADER002.BRK.SPND | Suspended Ladder Fixing Bracket 250mm | MGA | 2 |

PRODUCT CODE: VLINE007

| Components | Description | Material | Qty |
|--------------------|-----------------------------|-----------|-----|
| VLINE_FF_SUB | V-LINE Kit | 316SS | 1 |
| LADER002_VLINE_CHN | FastFit V-Line Base Support | Aluminium | 1 |
| LADER002.BRK.250 | 250mm Ladder Fixing Bracket | Aluminium | 2 |



VLINE008

VLINE009

VLINE010

PRODUCT CODE: VLINE008

| Components | Description | Material | Qty |
|--------------------|-----------------------------|-----------|-----|
| VLINE_FF_SUB | V-LINE Kit | 316SS | 1 |
| LADER002_VLINE_CHN | FastFit V-Line Base Support | Aluminium | 1 |
| LADER002.BRK.500 | 500mm Ladder Fixing Bracket | Aluminium | 2 |

PRODUCT CODE: VLINE009

| Components | Description | Material | Qty |
|--------------------------|--------------------------------------|-----------|-----|
| VLINE_FF_SUB | V-LINE Kit | 316SS | 1 |
| LADER002_VLINE_CHN | FastFit V-Line Base Support | Aluminium | 1 |
| LADER002.BRKADJ.600-1000 | 600-1000mm Adjustable Fixing Bracket | MGA | 2 |

PRODUCT CODE: VLINE010

| Components | Description | Material | Qty |
|--------------------------|--------------------------------------|-----------|-----|
| VLINE_FF_SUB | V-LINE Kit | 316SS | 1 |
| LADER002_VLINE_CHN | FastFit V-Line Base Support | Aluminium | 1 |
| LADER002.BRKADJ.800-1200 | 800-1200mm Adjustable Fixing Bracket | MGA | 2 |

75 DEGREE LADDER WITH TOP PLATFORM & HANDRAILS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.011 | LADERK002.012 | LADERK002.013 |
|-------------------------------|--|---------------|---------------|---------------|
| Product Code | Description | 1050mm | 2200mm | 3360mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 0 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 0 | 1 | 1 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 0 | 1 |
| LADER002.HR.75.K | Handrail Set: 75 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Adjustable Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.011 +FOOT KIT | LADERK002.012 +FOOT KIT | LADERK002.013 +FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 1320mm | 2470mm | 3630mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.011 +BASE | LADERK002.012 +BASE | LADERK002.013 +BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 1170mm | 2330mm | 3490mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.011 +FOOTING | LADERK002.012 +FOOTING | LADERK002.013 +FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 1110mm | 2270mm | 3430mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | | LADERK002.012 +DOOR | LADERK002.013 +DOOR |
|--|---------------------------------|--|------------------------|------------------------|
| LADER002.DOOR | Ladder Access Lockable Door Kit | | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.012



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.012 + BASE



75 DEGREE PARAPET LADDER WITH PLATFORM & HANDRAILS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.021 | LADERK002.022 | LADERK002.023 |
|-------------------------------|---|---------------|---------------|---------------|
| Product Code | Description | 1050mm | 2200mm | 3360mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 0 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 0 | 1 | 1 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 0 | 1 |
| LADER002.PLT.1M.K | Platform: Parapet Landing 1000mm with Handrails | 1 | 1 | 1 |
| LADER002.PLT.BASE | Platform: Adjustable Base | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.021 +FOOT KIT | LADERK002.022 +FOOT KIT | LADERK002.023 +FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 1320mm | 2470mm | 3630mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.021 +BASE | LADERK002.022 +BASE | LADERK002.023 +BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 1170mm | 2330mm | 3490mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.021 +FOOTING | LADERK002.022 +FOOTING | LADERK002.023 +FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 1110mm | 2270mm | 3430mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | | LADERK002.022 +DOOR | LADERK002.023 +DOOR |
|--|---------------------------------|--|------------------------|------------------------|
| LADER002.DOOR | Ladder Access Lockable Door Kit | | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.022



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.022 + BASE



75 DEGREE LADDER WITH TOP PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.041 | LADERK002.042 | LADERK002.043 |
|-------------------------------|---|---------------|---------------|---------------|
| Product Code | Description | 2200mm | 3360mm | 4510mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 1 | 1 |
| LADER002.BRKADJ.800-1200 | Ladder Fixing Bracket: 800-1200mm | 0 | 0 | 0 |
| LADER002.CAGE.2 | Ladder Cage: (0.01m to 2.0m) | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01m to 3.0m) | 0 | 1 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01m to 3.0m) Kit (1m+2m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01m to 4.0m) | 0 | 0 | 1 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01m to 4.0m) Kit (2m+2m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01m to 5.0m) | 0 | 0 | 0 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01m to 5.0m) Kit (2m+3m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 |
| LADER002.HR.75.K | Handrail Set: 75 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.041 +FOOT KIT | LADERK002.042 +FOOT KIT | LADERK002.043 +FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 2470mm | 3630mm | 4790mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.041 +BASE | LADERK002.042 +BASE | LADERK002.043 +BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 2330mm | 3490mm | 4640mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.041 +FOOTING | LADERK002.042 +FOOTING | LADERK002.043 +FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 2270mm | 3430mm | 4580mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

75 DEGREE LADDER WITH TOP PLATFORM & CAGE

| LADERK002.044 | LADERK002.045 (2 PIECE CAGE) | LADERK002.046 (2 PIECE CAGE) | LADERK002.047 (2 PIECE CAGE) |
|---------------|---------------------------------|---------------------------------|---------------------------------|
| 5670mm | 3360mm | 4510mm | 5670mm |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 1 | 0 |
| 2 | 1 | 1 | 2 |
| 2 | 1 | 2 | 2 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |

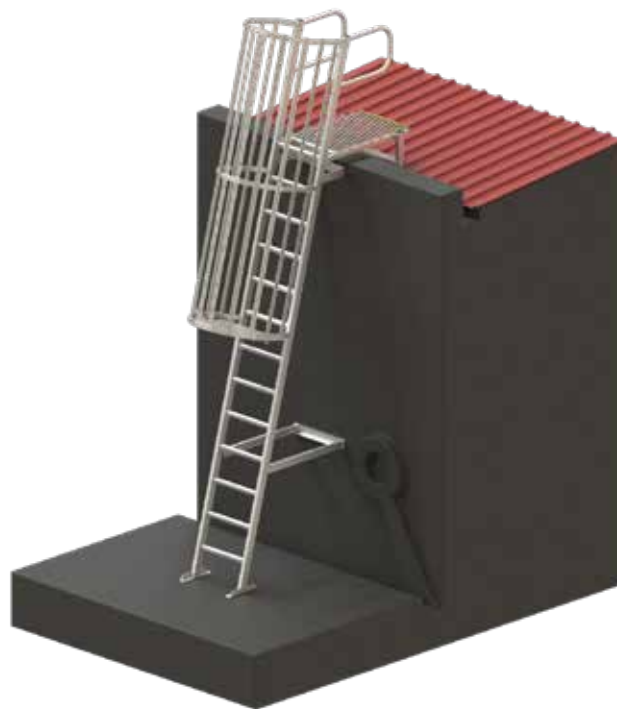
| LADERK002.044 +FOOT KIT | LADERK002.045 +FOOT KIT | LADERK002.046 +FOOT KIT | LADERK002.047 +FOOT KIT |
|----------------------------|----------------------------|----------------------------|----------------------------|
| 5950mm | 3630mm | 4790mm | 5950mm |
| 1 | 1 | 1 | 1 |

| LADERK002.044 +BASE | LADERK002.045 +BASE | LADERK002.046 +BASE | LADERK002.047 +BASE |
|------------------------|------------------------|------------------------|------------------------|
| 5800mm | 3490mm | 4640mm | 5800mm |
| N/A | 1 | N/A | N/A |

| LADERK002.044 +FOOTING | LADERK002.045 +FOOTING | LADERK002.046 +FOOTING | LADERK002.047 +FOOTING |
|---------------------------|---------------------------|---------------------------|---------------------------|
| 5740mm | 3430mm | 4580mm | 5740mm |
| 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.042



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.042 + BASE



75 DEGREE PARAPET LADDER WITH PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.051 | LADERK002.052 | LADERK002.053 |
|-------------------------------|--|---------------|---------------|---------------|
| Product Code | Description | 2200mm | 3360mm | 4510mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 1 | 1 |
| LADER002.PLT.1M.K | Platform: Parapet Landing 1000mm with Handrails | 1 | 1 | 1 |
| LADER002.PLT.BASE | Platform: Base (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (0.01m to 2.0m) | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01m to 3.0m) | 0 | 1 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01m to 3.0m) Kit (1m+2m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01m to 4.0m) | 0 | 0 | 1 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01m to 4.0m) Kit (2m+2m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01m to 5.0m) | 0 | 0 | 0 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01m to 5.0m) Kit (2m+3m+Joiner) | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.051 +FOOT KIT | LADERK002.052 +FOOT KIT | LADERK002.053 +FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 2470mm | 3630mm | 4790mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.051 +BASE | LADERK002.052 +BASE | LADERK002.053 +BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 2330mm | 3490mm | 4640mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.051 +FOOTING | LADERK002.052 +FOOTING | LADERK002.053 +FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 2270mm | 3430mm | 4580mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

75 DEGREE PARAPET LADDER WITH PLATFORM & CAGE

| LADERK002.054 | LADERK002.055 (2 PIECE CAGE) | LADERK002.056 (2 PIECE CAGE) | LADERK002.057 (2 PIECE CAGE) |
|----------------------------|---------------------------------|---------------------------------|---------------------------------|
| 5670mm | 3360mm | 4510mm | 5670mm |
| 2 | 2 | 2 | 2 |
| 0 | 0 | 1 | 0 |
| 2 | 1 | 1 | 2 |
| 2 | 1 | 2 | 2 |
| 2 | 2 | 2 | 2 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 |
| 1 | 1 | 1 | 1 |
| 2 | 2 | 2 | 2 |
| 1 | 1 | 1 | 1 |
| | | | |
| LADERK002.054 +FOOT KIT | LADERK002.055 +FOOT KIT | LADERK002.056 +FOOT KIT | LADERK002.057 +FOOT KIT |
| 5950mm | 3630mm | 4790mm | 5950mm |
| 1 | 1 | 1 | 1 |
| | | | |
| LADERK002.054 +BASE | LADERK002.055 +BASE | LADERK002.056 +BASE | LADERK002.057 +BASE |
| 5800mm | 3490mm | 4640mm | 5800mm |
| N/A | 1 | N/A | N/A |
| | | | |
| LADERK002.054 +FOOTING | LADERK002.055 +FOOTING | LADERK002.056 +FOOTING | LADERK002.057 +FOOTING |
| 5740mm | 3430mm | 4580mm | 5740mm |
| 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.052



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.052 + BASE



75 DEGREE INTERNAL ACCESS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.031 | LADERK002.032 |
|-------------------------------|--|---------------|---------------|
| Product Code | Description | 2180mm | 3340mm |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 0 | 1 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 1 |
| GUARD001.HATCH_SM | Hatch: Roof Mount Guardrail Kit | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.031 +FOOT KIT | LADERK002.032 + FOOT KIT |
|---|--|----------------------------|-----------------------------|
| | | 2450mm | 3610mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 |

| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.031 + DOOR | LADERK002.032 + DOOR |
|--|-------------|-------------------------|-------------------------|
| LADER002.DOOR | Ladder Door | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.032 + HATCH_SM



75 DEGREE LADDER WITH CAGE FOR INTERNAL ACCESS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.071 | LADERK002.072 | LADERK002.073 | LADERK002.074 (2 PIECE CAGE) | LADERK002.075 (2 PIECE CAGE) |
|-------------------------------|---|---------------|---------------|---------------|---------------------------------|---------------------------------|
| Product Code | Description | 3340mm | 4500mm | 5660mm | 4500mm | 5660mm |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 2 | 2 | 2 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 1 | 1 | 1 | 1 | 1 |
| GUARD001.HATCH_SM | Hatch: Roof Mount Guardrail Kit | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 | 0 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 | 1 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 | 0 | 0 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 | 0 | 1 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.071 + FOOT KIT | LADERK002.072 + FOOT KIT | LADERK002.073 + FOOT KIT | LADERK002.074 (2 PIECE CAGE) + FOOT KIT | LADERK002.075 (2 PIECE CAGE) + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|---|---|
| | | 3610mm | 4770mm | 5930mm | 4770mm | 5930mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.072 + HATCH_SM



75 DEGREE LADDER WITH MIDWAY REST PLATFORM FOR INTERNAL ACCESS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.081 | LADERK002.082 | LADERK002.083 | LADERK002.084 | LADERK002.085 |
|-------------------------------|--|---------------|---------------|---------------|---------------|---------------|
| Product Code | Description | 6800mm | 7960mm | 9120mm | 10280mm | 11430mm |
| LADER002.LHD | Ladder Head: 2400mm (5 rung 1324mm) | 1 | 1 | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 2 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 2 | 2 | 3 | 4 | 4 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 2 | 3 | 4 | 4 | 4 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK.250 | Ladder Fixing Bracket: 250mm | 3 | 4 | 4 | 4 | 5 |
| LADER002.BRK.SIDE | Ladder Fixing Bracket: Side Mount 1100x795mm | 2 | 3 | 3 | 3 | 4 |
| LADER002.BRK.LND75 | Ladder Fixing Bracket Landing for 75 degrees | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.MID.S | Platform: Midway Rest Side Entry | 1 | 1 | 1 | 1 | 1 |
| GUARD001.HATCH_SM | Hatch: Roof Mount Guardrail Kit | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 1 | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 1 | 0 | 0 | 1 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 1 | 0 | 0 | 1 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 1 | 1 | 1 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.EXTN | Side Protection Extension | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.081 + FOOT KIT | LADERK002.082 + FOOT KIT | LADERK002.083 + FOOT KIT | LADERK002.084 + FOOT KIT | LADERK002.085 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | | 7070mm | 8230mm | 9390mm | 10550mm | 11700mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.082



75 DEGREE LADDER WITH MIDWAY REST PLATFORM & TOP LANDING PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.091 | LADERK002.092 | LADERK002.093 | LADERK002.094 | LADERK002.095 |
|-------------------------------|--|---------------|---------------|---------------|---------------|---------------|
| Product Code | Description | 6800mm | 7960mm | 9120mm | 10280mm | 11430mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 2 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 2 | 2 | 2 | 3 | 4 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 2 | 3 | 4 | 4 | 4 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK.250 | Ladder Fixing Bracket: 250mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK.SIDE | Ladder Fixing Bracket: Side Mount 1100x795mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK.LND75 | Ladder Fixing Bracket Landing for 75 degrees | 2 | 2 | 2 | 2 | 2 |
| LADER002.PLT.MID.S | Platform: 2000x1200mm Midway Rest | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.TOP.3200 | Platform: 3200x900mm Ladder Head Landing | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 2 | 1 | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 1 | 2 | 1 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 | 1 | 2 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.EXTN | Side Protection Extension | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | LADERK002.091 + FOOT KIT | LADERK002.092 + FOOT KIT | LADERK002.093 + FOOT KIT | LADERK002.094 + FOOT KIT | LADERK002.095 + FOOT KIT |
|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| | 7070mm | 8230mm | 9390mm | 10550mm | 11700mm |
| LADER002.FOOT.75.K Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING | LADERK002.091 + BASE | LADERK002.092 + BASE | LADERK002.093 + BASE | LADERK002.094 + BASE | LADERK002.095 + BASE |
|--|----------------------|----------------------|----------------------|----------------------|----------------------|
| (Platform installed in front of Ladder) | 6930mm | 8090mm | 9250mm | N/A | N/A |
| LADER002.PLT.BASE Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 | N/A | N/A |

| ROOF SHEETING TO ROOF SHEETING | LADERK002.091 + FOOTING | LADERK002.092 + FOOTING | LADERK002.093 + FOOTING | LADERK002.094 + FOOTING | LADERK002.095 + FOOTING |
|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| (Ladder installed on top of Platform) | 6870mm | 8030mm | 9190mm | 10350mm | 11500mm |
| LADER002.PLT.FOOT Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 | 1 | 1 |

ROOFSHEETING TO ROOF SHEETING

Below Drawing: LADERK002.091 + BASE



75 DEGREE LADDER WITH 2.4m ADJUSTABLE PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.061 | LADERK002.062 | LADERK002.063 |
|-------------------------------|---|---------------|---------------|---------------|
| Product Code | Description | 2200mm | 3360mm | 4510mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 1 |
| LADER002.BRKADJ.600-1000 | Ladder Fixing Bracket: 600-1000mm | 0 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01 to 5.0 metres) (2m+3m) | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 |
| LADER002.PLT.ADJ.2400 | Platform: 2400mm Adjustable Landing | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.061 + FOOT KIT | LADERK002.062 + FOOT KIT | LADERK002.063 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|
| | | 2470mm | 3630mm | 4790mm |
| LADER002.FOOT.75.K | Kit: 2 x Ladder Foot: 75 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.061 + BASE | LADERK002.062 + BASE | LADERK002.063 + BASE |
|--|--|-------------------------|-------------------------|-------------------------|
| | | 2330mm | 3490mm | N/A |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.061 + FOOTING | LADERK002.062 + FOOTING | LADERK002.063 + FOOTING |
|--|--|----------------------------|----------------------------|----------------------------|
| | | 2270mm | 3430mm | 4580mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

75 DEGREE LADDER WITH 2.4m ADJUSTABLE PLATFORM & CAGE

| LADERK002.064 | LADERK002.065 (2 PIECE CAGE) | LADERK002.066 (2 PIECE CAGE) | LADERK002.067 (2 PIECE CAGE) |
|-----------------------------|---------------------------------|---------------------------------|---------------------------------|
| 5670mm | 3360mm | 4510mm | 5670mm |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 1 | 0 |
| 2 | 1 | 1 | 2 |
| 2 | 1 | 2 | 2 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| | | | |
| LADERK002.064 + FOOT KIT | LADERK002.065 + FOOT KIT | LADERK002.066 + FOOT KIT | LADERK002.067 + FOOT KIT |
| 5950mm | 3630mm | 4790mm | 5950mm |
| 1 | 1 | 1 | 1 |

| LADERK002.064 + BASE | LADERK002.065 + BASE | LADERK002.066 + BASE | LADERK002.067 + BASE |
|-------------------------|-------------------------|-------------------------|-------------------------|
| N/A | 3490mm | N/A | N/A |
| N/A | 1 | N/A | N/A |

| LADERK002.064 + FOOTING | LADERK002.065 + FOOTING | LADERK002.066 + FOOTING | LADERK002.067 + FOOTING |
|----------------------------|----------------------------|----------------------------|----------------------------|
| 5740mm | 3430mm | 4580mm | 5740mm |
| 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.062



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.062 + BASE



90 DEGREE LADDER WITH TOP PLATFORM & HANDRAILS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.101 | LADERK002.102 | LADERK002.103 |
|-------------------------------|---|---------------|---------------|---------------|
| Product Code | Description | 1080mm | 2280mm | 3480mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 0 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 0 | 1 | 1 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 2 |
| LADER002.HR.90.K | Handrail Set: 90 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADER002.101 + FOOT KIT | LADER002.102 + FOOT KIT | LADER002.103 + FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 1380mm | 2580mm | 3780mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |

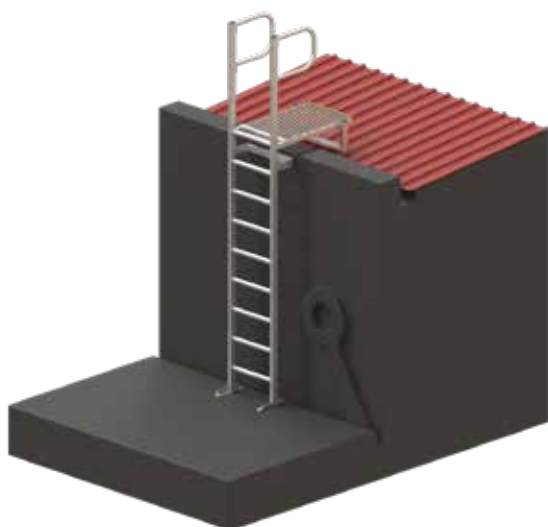
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADER002.101 + BASE | LADER002.102 + BASE | LADER002.103 + BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 1200mm | 2400mm | 3600mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADER002.101 + FOOTING | LADER002.102 + FOOTING | LADER002.103 + FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 1150mm | 2350mm | 3550mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADER002.101 + DOOR | LADER002.102 + DOOR | LADER002.103 + DOOR |
|--|---------------------------------|------------------------|------------------------|------------------------|
| LADER002.DOOR | Ladder Access Lockable Door Kit | 1 | 1 | 1 |

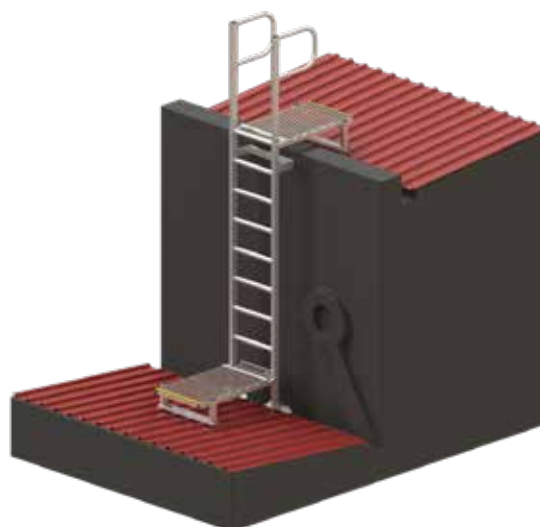
FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.102



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.102 + BASE



90 DEGREE PARAPET LADDER WITH PLATFORM & HANDRAILS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.111 | LADERK002.112 | LADERK002.113 |
|-------------------------------|--|---------------|---------------|---------------|
| Product Code | Description | 1080mm | 2280mm | 3480mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 0 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 0 | 1 | 1 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 1 | 2 |
| LADER002.PLT.1M.K | Platform: Parapet Landing 1000mm with Handrails | 1 | 1 | 1 |
| LADER002.PLT.BASE | Platform: Base (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.111 + FOOT KIT | LADERK002.112 + FOOT KIT | LADERK002.113 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|
| | | 1380mm | 2580mm | 3780mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.111 + BASE | LADERK002.112 + BASE | LADERK002.113 + BASE |
|--|--|-------------------------|-------------------------|-------------------------|
| | | 1200mm | 2400mm | 3600mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.111 + FOOTING | LADERK002.112 + FOOTING | LADERK002.113 + FOOTING |
|--|--|----------------------------|----------------------------|----------------------------|
| | | 1150mm | 2350mm | 3550mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.111 + DOOR | LADERK002.112 + DOOR | LADERK002.113 + DOOR |
|--|---------------------------------|-------------------------|-------------------------|-------------------------|
| LADER002.DOOR | Ladder Access Lockable Door Kit | N/A | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.112



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.112+BASE



90 DEGREE LADDER WITH TOP PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.121 | LADERK002.122 | LADERK002.123 |
|-------------------------------|---|---------------|---------------|---------------|
| Product Code | Description | 2280mm | 3480mm | 4680mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 2 | 2 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01 to 5.0 metres) (2m+3m) | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 |
| LADER002.HR.90.K | Handrail Set: 90 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADER002.121 + FOOT KIT | LADER002.122 + FOOT KIT | LADER002.123 + FOOT KIT |
|---|--|----------------------------|----------------------------|----------------------------|
| | | 2580mm | 3780mm | 4980mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADER002.121 + BASE | LADER002.122 + BASE | LADER002.123 + BASE |
|--|--|------------------------|------------------------|------------------------|
| | | 2400mm | 3600mm | N/A |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADER002.121 + FOOTING | LADER002.122 + FOOTING | LADER002.123 + FOOTING |
|--|--|---------------------------|---------------------------|---------------------------|
| | | 2350mm | 3550mm | 4750mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

90 DEGREE LADDER WITH TOP PLATFORM & CAGE

| LADERK002.124 | LADERK002.125 (2 PIECE CAGE) | LADERK002.126 (2 PIECE CAGE) | LADERK002.127 (2 PIECE CAGE) |
|---------------|---------------------------------|---------------------------------|---------------------------------|
| 5880mm | 3480mm | 4680mm | 5880mm |
| 1 | 1 | 1 | 1 |
| 0 | 0 | 1 | 0 |
| 2 | 1 | 1 | 2 |
| 2 | 1 | 2 | 2 |
| 1 | 1 | 1 | 1 |
| 3 | 2 | 2 | 2 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |
| 1 | 1 | 1 | 1 |

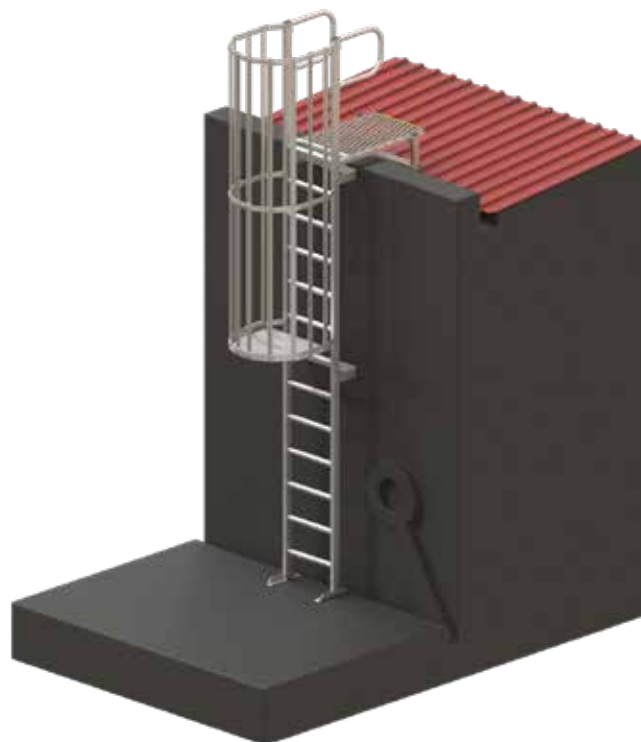
| LADER002.124 + FOOT KIT | LADER002.125 + FOOT KIT | LADER002.126 + FOOT KIT | LADER002.127 + FOOT KIT |
|----------------------------|----------------------------|----------------------------|----------------------------|
| 6180mm | 3780mm | 4980mm | N/A |
| 1 | 1 | 1 | 1 |

| LADER002.124 + BASE | LADER002.125 + BASE | LADER002.126 + BASE | LADER002.127 + BASE |
|------------------------|------------------------|------------------------|------------------------|
| N/A | 3600mm | N/A | N/A |
| N/A | 1 | N/A | N/A |

| LADER002.124 + FOOTING | LADER002.125 + FOOTING | LADER002.126 + FOOTING | LADER002.127 + FOOTING |
|---------------------------|---------------------------|---------------------------|---------------------------|
| 5950mm | 3550mm | 4750mm | 5950mm |
| 1 | 1 | 1 | 1 |

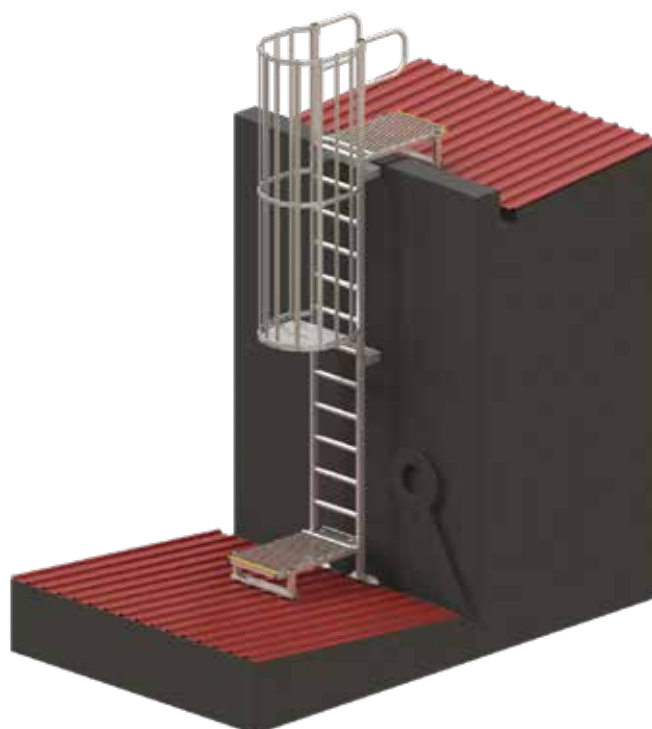
FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.122



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.122 + BASE



90 DEGREE PARAPET LADDER WITH PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.131 | LADERK002.132 | LADERK002.133 | LADERK002.134 |
|-------------------------------|---|---------------|---------------|---------------|---------------|
| Product Code | Description | 2280mm | 3480mm | 4680mm | 5880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 2 | 2 | 2 |
| LADER002.PLT.1M.K | Platform: Parapet Landing 1000mm with Handrails | 1 | 1 | 1 | 1 |
| LADER002.PLT.BASE | Platform: Adjustable Base | 1 | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 | 0 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 | 1 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01 to 5.0 metres) (2m+3m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADER002.131 + FOOT KIT | LADER002.132 + FOOT KIT | LADER002.133 + FOOT KIT | LADER002.134 + FOOT KIT |
|---|--|-------------------------|-------------------------|-------------------------|-------------------------|
| | | 2580mm | 3780mm | 4980mm | N/A |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADER002.131 + BASE | LADER002.132 + BASE | LADER002.133 + BASE | LADER002.134 + BASE |
|--|--|---------------------|---------------------|---------------------|---------------------|
| | | 2400mm | 3600mm | N/A | N/A |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADER002.131 + FOOTING | LADER002.132 + FOOTING | LADER002.133 + FOOTING | LADER002.134 + FOOTING |
|--|--|------------------------|------------------------|------------------------|------------------------|
| | | 2350mm | 3550mm | 4750mm | 5950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 | 1 |

90 DEGREE PARAPET LADDER WITH PLATFORM & CAGE

| LADERK002.135 (2 PIECE CAGE) | LADERK002.136 (2 PIECE CAGE) | LADERK002.137 (2 PIECE CAGE) |
|---------------------------------|---------------------------------|---------------------------------|
| 3480mm | 4680mm | 5880mm |
| 2 | 2 | 2 |
| 0 | 1 | 0 |
| 1 | 1 | 2 |
| 1 | 2 | 2 |
| 2 | 2 | 2 |
| 2 | 2 | 2 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 1 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 1 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 1 |
| 1 | 1 | 1 |
| 2 | 2 | 2 |
| 1 | 1 | 1 |

| LADER002.135 + FOOT KIT | LADER002.136 + FOOT KIT | LADER002.137 + FOOT KIT |
|----------------------------|----------------------------|----------------------------|
| 3780mm | 4980mm | N/A |
| 1 | 1 | N/A |

| LADER002.135 + BASE | LADER002.136 + BASE | LADER002.137 + BASE |
|------------------------|------------------------|------------------------|
| 3600mm | N/A | N/A |
| 1 | N/A | N/A |

| LADER002.135 + FOOTING | LADER002.136 + FOOTING | LADER002.137 + FOOTING |
|---------------------------|---------------------------|---------------------------|
| 3550mm | 4750mm | 5950mm |
| 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.132



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.132+BASE



90 DEGREE LADDER WITH 2.4m ADJUSTABLE PLATFORM & CAGE

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.141 | LADERK002.142 | LADERK002.143 | LADERK002.144 |
|-------------------------------|---|---------------|---------------|---------------|---------------|
| Product Code | Description | 2280mm | 3480mm | 4680mm | 5880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 0 | 1 | 1 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 2 | 2 | 2 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 | 0 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 | 1 |
| LADER002.CAGE.5.2+3 | Ladder Cage: (4.01 to 5.0 metres) (2m+3m) | 0 | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 |
| LADER002.PLT.ADJ.2400 | Platform: 2400mm Adjustable Landing | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.141 + FOOT KIT | LADERK002.142 + FOOT KIT | LADERK002.143 + FOOT KIT | LADERK002.144 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | | 2580mm | 3780mm | 4980mm | N/A |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 2 | 2 | 2 | N/A |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.141 + BASE | LADERK002.142 + BASE | LADERK002.143 + BASE | LADERK002.144 + BASE |
|--|--|-------------------------|-------------------------|-------------------------|-------------------------|
| | | 2400mm | 3600mm | N/A | N/A |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | N/A | N/A |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.141 + FOOTING | LADERK002.142 + FOOTING | LADERK002.143 + FOOTING | LADERK002.144 + FOOTING |
|--|--|----------------------------|----------------------------|----------------------------|----------------------------|
| | | 2350mm | 3550mm | 4750mm | 5950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 | 1 |

90 DEGREE LADDER WITH 2.4m ADJUSTABLE PLATFORM & CAGE

| LADERK002.145 (2 PIECE CAGE) | LADERK002.146 (2 PIECE CAGE) | LADERK002.147 (2 PIECE CAGE) |
|---------------------------------|---------------------------------|---------------------------------|
| 3480mm | 4680mm | 5880mm |
| 1 | 1 | 1 |
| 0 | 1 | 0 |
| 1 | 1 | 2 |
| 1 | 2 | 2 |
| 1 | 1 | 1 |
| 2 | 2 | 2 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 1 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 1 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |
| 1 | 1 | 1 |

| LADERK002.145 + FOOT KIT | LADERK002.146 + FOOT KIT | LADERK002.147 + FOOT KIT |
|-----------------------------|-----------------------------|-----------------------------|
| 3780mm | 4980mm | N/A |
| 2 | 2 | N/A |

| LADERK002.145 + BASE | LADERK002.146 + BASE | LADERK002.147 + BASE |
|-------------------------|-------------------------|-------------------------|
| 3600mm | N/A | N/A |
| 1 | N/A | N/A |

| LADERK002.145 + FOOTING | LADERK002.146 + FOOTING | LADERK002.147 + FOOTING |
|----------------------------|----------------------------|----------------------------|
| 3550mm | 4750mm | 5950mm |
| 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.142



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.142 + BASE



90 DEGREE LADDER WITH CAGE FOR INTERNAL ACCESS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.151 | LADERK002.152 | LADERK002.153 | LADERK002.154 (2 PIECE CAGE) | LADERK002.155 (2 PIECE CAGE) |
|-------------------------------|---|---------------|---------------|---------------|---------------------------------|---------------------------------|
| Product Code | Description | 3475mm | 4675mm | 5875mm | 4675mm | 5875mm |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 2 | 2 | 2 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 1 | 2 | 1 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 0 | 0 | 0 |
| LADER002.CAGE.3.1+2 | Ladder Cage: (2.01 to 3.0 metres) (1m+2m) | 0 | 0 | 0 | 1 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 | 0 | 0 |
| LADER002.CAGE.4.2+2 | Ladder Cage: (3.01 to 4.0 metres) (2m+2m) | 0 | 0 | 0 | 0 | 1 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 | 1 |
| GUARD001.HATCH_SM | Hatch: Roof Mount Guardrail Kit | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.151 + FOOT KIT | LADERK002.152 + FOOT KIT | LADERK002.153 + FOOT KIT | LADERK002.154 + FOOT KIT | LADERK002.155 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | | 3775mm | 4975mm | N/A | 4975mm | N/A |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | N/A | 1 | N/A |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.152



90 DEGREE LADDER WITH MIDWAY REST PLATFORM FOR INTERNAL ACCESS

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.161 | LADERK002.162 | LADERK002.163 | LADERK002.164 | LADERK002.165 |
|-------------------------------|--|---------------|---------------|---------------|---------------|---------------|
| Product Code | Description | 6775mm | 7975mm | 9175mm | 10375mm | 11575mm |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 2 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 3 | 3 | 4 | 5 | 5 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 2 | 3 | 3 | 3 | 4 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 4 | 4 | 5 | 5 | 5 |
| LADER002.PLT.MID.S | Platform: Midway Rest Side Entry | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 2 | 1 | 0 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 0 | 1 | 2 | 1 | 0 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 0 | 1 | 2 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAGE.1.3 | Ladder Half Cage: 1300mm | 1 | 1 | 1 | 1 | 1 |
| GUARD001.HATCH_SM | Hatch: Roof Mount Guardrail Kit | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.161 + FOOT KIT | LADERK002.162 + FOOT KIT | LADERK002.163 + FOOT KIT | LADERK002.164 + FOOT KIT | LADERK002.165 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | | 7075mm | 8275mm | 10015mm | 10675mm | 11875mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |

FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.162



90 DEGREE LADDER WITH MIDWAY REST & TOP REST PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.171 | LADERK002.172 | LADERK002.173 |
|-------------------------------|--|---------------|---------------|---------------|
| Product Code | Description | 6780mm | 7980mm | 9180mm |
| LADER002.LHD | Ladder Head: 2400mm (5 rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 2 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 3 | 3 | 3 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 2 | 4 | 4 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 4 | 4 | 5 |
| LADER002.CAGE.1.3 | Ladder Half Cage: 1300mm | 1 | 1 | 1 |
| LADER002.CAGE.2 | Ladder Cage: (1.01 to 2.0 metres) | 1 | 0 | 0 |
| LADER002.CAGE.3 | Ladder Cage: (2.01 to 3.0 metres) | 1 | 2 | 1 |
| LADER002.CAGE.4 | Ladder Cage: (3.01 to 4.0 metres) | 0 | 0 | 1 |
| LADER002.CAGE.5 | Ladder Cage: (4.01 to 5.0 metres) | 0 | 0 | 0 |
| LADER002.CAGE.GATE | Lockable Ladder Cage Gate | 1 | 1 | 1 |
| LADER002.PLT.MID.S | Platform: Midway Rest Side Entry | 1 | 1 | 1 |
| LADER002.PLT.ADJ.2400 | Platform: Adjustable Landing 2400mm | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |

ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE

| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.171 + FOOT KIT | LADERK002.172 + FOOT KIT | LADERK002.173 + FOOT KIT |
|---|--|-----------------------------|-----------------------------|-----------------------------|
| | | 7080mm | 8280mm | 9480mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.171 + BASE | LADERK002.172 + BASE | LADERK002.173 + BASE |
|--|--|-------------------------|-------------------------|-------------------------|
| | | 7025mm | 8225mm | 9425mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |

| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.171 + FOOTING | LADERK002.172 + FOOTING | LADERK002.173 + FOOTING |
|--|--|----------------------------|----------------------------|----------------------------|
| | | 6850mm | 8050mm | 9250mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |

90 DEGREE LADDER WITH MIDWAY REST & TOP REST PLATFORM

| LADERK002.174 | LADERK002.175 |
|---------------|---------------|
| 10380mm | 11580mm |
| 1 | 1 |
| 1 | 0 |
| 4 | 5 |
| 4 | 4 |
| 2 | 2 |
| 5 | 5 |
| 1 | 1 |
| 0 | 0 |
| 0 | 0 |
| 2 | 1 |
| 0 | 1 |
| 1 | 1 |
| 1 | 1 |
| 1 | 1 |
| 2 | 2 |
| 1 | 1 |
| | |

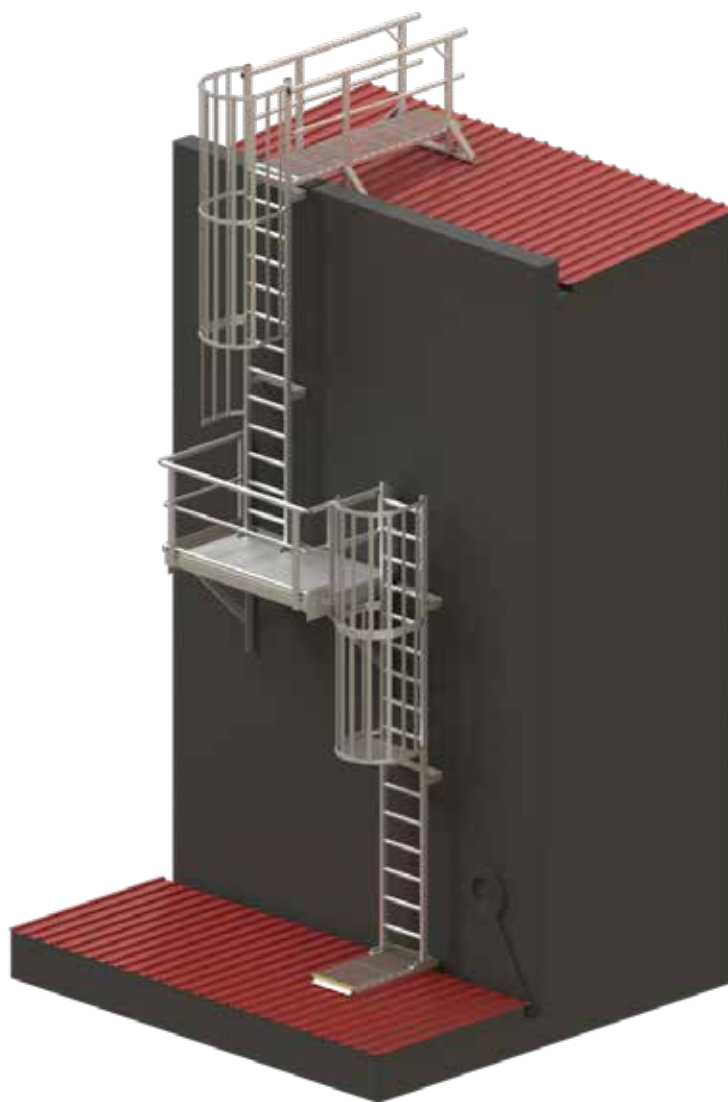
| LADERK002.174 + FOOT KIT | LADERK002.175 + FOOT KIT |
|-----------------------------|-----------------------------|
| 10680mm | 11880mm |
| 1 | 1 |

| LADERK002.174 + BASE | LADERK002.175 + BASE |
|-------------------------|-------------------------|
| N/A | N/A |
| N/A | N/A |

| LADERK002.174 + FOOTING | LADERK002.175 + FOOTING |
|----------------------------|----------------------------|
| 10450mm | 11650mm |
| 1 | 1 |

ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.171 + FOOTING



90 DEGREE LADDER WITH VLINE WITH TOP PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.211 | LADERK002.212 | LADERK002.213 |
|--|--|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 3480mm | 4680mm | 5880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 1 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 2 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 0 | 1 | 1 |
| LADER002.HR.90.K | Handrail Set: 90 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 5 | 6 | 7 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.211 + FOOTKIT | LADERK002.212 + FOOTKIT | LADERK002.213 + FOOTKIT |
| | | 3780mm | 4980mm | 6180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.211 + BASE | LADERK002.212 + BASE | LADERK002.213 + BASE |
| | | 3600mm | 4800mm | 6000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.211 + FOOTING | LADERK002.212 + FOOTING | LADERK002.213 + FOOTING |
| | | 3550mm | 4750mm | 5950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.211 + DOOR | LADERK002.212 + DOOR | LADERK002.213 + DOOR |
| LADER002.DOOR | Ladder Door | 1 | 1 | 1 |



FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.212

90 DEGREE PARAPET LADDER WITH VLINE AND TOP PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.221 | LADERK002.222 | LADERK002.223 |
|--|--|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 3480mm | 4680mm | 5880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 1 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 2 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 1 | 2 | 2 |
| LADER002.HR.90.K | Handrail Set: 90 degrees (2 arms) | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 2 | 2 | 2 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 5 | 6 | 7 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.221 + FOOTKIT | LADERK002.222 + FOOTKIT | LADERK002.223 + FOOTKIT |
| | | 3780mm | 4980mm | 6180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.221 + BASE | LADERK002.222 + BASE | LADERK002.223 + BASE |
| | | 3600mm | 4800mm | 6000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.221 + FOOTING | LADERK002.222 + FOOTING | LADERK002.223 + FOOTING |
| | | 3550mm | 4750mm | 5950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.221 + DOOR | LADERK002.222 + DOOR | LADERK002.223 + DOOR |
| LADER002.DOOR | Ladder Door | 0 | 1 | 1 |

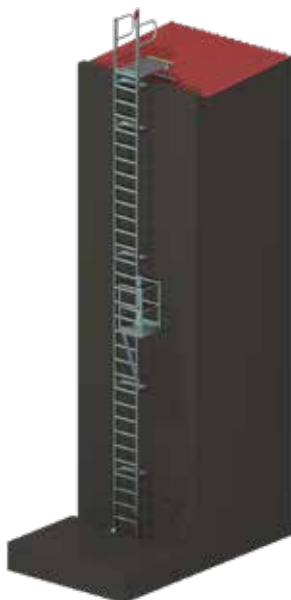


FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.222

90 DEGREE LADDER WITH VLINE, MIDWAY REST PLATFORM & TOP PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.231 | LADERK002.232 | LADERK002.233 | LADERK002.234 | LADERK002.235 |
|---|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 7080mm | 8280mm | 9480mm | 10680mm | 11880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 2 | 3 | 3 | 4 | 4 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 3 | 3 | 4 | 4 | 5 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 2 | 2 | 3 | 3 | 3 |
| LADER002.HR.90.K | Handrail Set: 90 degrees (2 arms) | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.TOP | Platform: Top (Required if exit area not level) | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.MID.90 | Midway Rest Platform Stile Mount | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 | 1 | 1 |
| VLINEGDE006 | V-Line Cable Guide - Straight | 0 | 1 | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 8 | 9 | 11 | 12 | 13 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.231 + FOOTKIT | LADERK002.232 + FOOTKIT | LADERK002.233 + FOOTKIT | LADERK002.234 + FOOTKIT | LADERK002.235 + FOOTKIT |
| | | 7380mm | 8580mm | 9780mm | 10980mm | 12180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.231 + BASE | LADERK002.232 + BASE | LADERK002.233 + BASE | LADERK002.234 + BASE | LADERK002.235 + BASE |
| | (Required if entry area not level) | 7200mm | 8400mm | 9600mm | 10800mm | 12000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.231 + FOOTING | LADERK002.232 + FOOTING | LADERK002.233 + FOOTING | LADERK002.234 + FOOTING | LADERK002.235 + FOOTING |
| | (Required if entry area not level) | 7150mm | 8350mm | 9550mm | 10750mm | 11950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.231 + DOOR | LADERK002.232 + DOOR | LADERK002.233 + DOOR | LADERK002.234 + DOOR | LADERK002.235 + DOOR |
| LADER002.DOOR | Ladder Door | 0 | 1 | 1 | 1 | 1 |

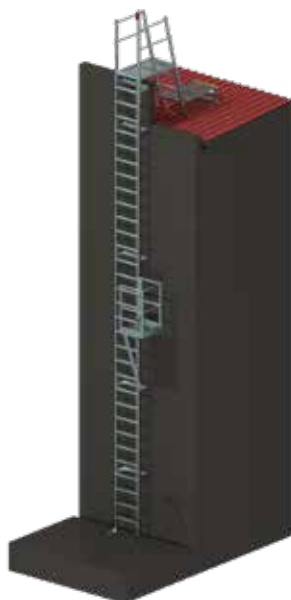


FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.233

90 DEGREE PARAPET LADDER, VLINE, MIDWAY REST PLATFORM & TOP PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.241 | LADERK002.242 | LADERK002.243 | LADERK002.244 | LADERK002.245 |
|---|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 7080mm | 8280mm | 9480mm | 10680mm | 11880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 2 | 2 | 2 | 2 | 2 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 2 | 3 | 3 | 4 | 4 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 3 | 3 | 4 | 4 | 5 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 2 | 2 | 2 | 2 | 2 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 3 | 3 | 4 | 4 | 4 |
| LADER002.PLT.1M.K | Platform: Parapet Landing 1000mm with Handrails | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.BASE | Platform: Base (Required if exit area not level) | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.MID.90 | Midway Rest Platform Stile Mount | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 | 1 | 1 |
| VLINEGDE006 | V-Line Cable Guide - Straight | 0 | 1 | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 8 | 9 | 11 | 12 | 13 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.241 + FOOTKIT | LADERK002.242 + FOOTKIT | LADERK002.243 + FOOTKIT | LADERK002.244 + FOOTKIT | LADERK002.245 + FOOTKIT |
| | | 7380mm | 8580mm | 9780mm | 10980mm | 12180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.241 + BASE | LADERK002.242 + BASE | LADERK002.243 + BASE | LADERK002.244 + BASE | LADERK002.245 + BASE |
| (Required if entry area not level) | | 7200mm | 8400mm | 9600mm | 10800mm | 12000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.241 + FOOTING | LADERK002.242 + FOOTING | LADERK002.243 + FOOTING | LADERK002.244 + FOOTING | LADERK002.245 + FOOTING |
| (Required if entry area not level) | | 7150mm | 8350mm | 9550mm | 10750mm | 11950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.241 + DOOR | LADERK002.242 + DOOR | LADERK002.243 + DOOR | LADERK002.244 + DOOR | LADERK002.245 + DOOR |
| LADER002.DOOR | Ladder Door | 0 | 1 | 1 | 1 | 1 |



FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.243

90 DEGREE LADDER WITH VLINE, HANDRAILS & 2.4m ADJUSTABLE PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.251 | LADERK002.252 | LADERK002.253 |
|---|--|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 3480mm | 4680mm | 5880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 0 | 1 | 0 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 1 | 1 | 2 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 1 | 2 | 2 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 0 | 1 | 1 |
| LADER002.PLT.ADJ.2400 | Platform: 2400mm Adjustable Landing | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 5 | 6 | 7 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.251 + FOOTKIT | LADERK002.252 + FOOTKIT | LADERK002.253 + FOOTKIT |
| | | 3780mm | 4980mm | 6180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.251 + BASE | LADERK002.252 + BASE | LADERK002.253 + BASE |
| | | 3600mm | 4800mm | 6000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base (Required if entry area not level) | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.251 + FOOTING | LADERK002.252 + FOOTING | LADERK002.253 + FOOTING |
| | | 3550mm | 4750mm | 5950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing (Required if entry area not level) | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.251 + DOOR | LADERK002.252 + DOOR | LADERK002.253 + DOOR |
| LADER002.DOOR | Ladder Door | 0 | 1 | 1 |



FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.252

90 DEGREE LADDER,VLINE, MIDWAY REST PLATFORM & 2.4m ADJUSTABLE PLATFORM

| FLAT SURFACE TO ROOF SHEETING | | LADERK002.261 | LADERK002.262 | LADERK002.263 | LADERK002.264 | LADERK002.265 |
|---|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Product Code | Description | 7080mm | 8280mm | 9480mm | 10680mm | 11880mm |
| LADER002.LHD | Ladder Head: 2400mm (5 Rung 1324mm) | 1 | 1 | 1 | 1 | 1 |
| LADER002.SEC.4 | Ladder Section: 1200mm (4 rung) | 1 | 0 | 1 | 0 | 1 |
| LADER002.SEC.8 | Ladder Section: 2400mm (8 rung) | 2 | 3 | 3 | 4 | 4 |
| LADER002.SPL.K | Kit: 2 x Splice Joint 600mm and 8 Screws | 3 | 3 | 4 | 4 | 5 |
| LADER002.BASE.ANGLE_2x350 | Ladder Base Support Angle: 2x350mm | 1 | 1 | 1 | 1 | 1 |
| LADER002.BRK250 | Ladder Fixing Bracket: 250mm | 2 | 2 | 3 | 3 | 3 |
| LADER002.PLT.ADJ.2400 | Platform: 2400mm Adjustable Landing | 1 | 1 | 1 | 1 | 1 |
| LADER002.PLT.MID.90 | Midway Rest Platform Stile Mount | 1 | 1 | 1 | 1 | 1 |
| LADER002.CAP.K | Ladder Stile Cap Set | 1 | 1 | 1 | 1 | 1 |
| LADER002.SIGN | FastFit Entry Compliance Sign | 1 | 1 | 1 | 1 | 1 |
| VLINE007 | FastFit Vline Kit, 250mm brackets | 1 | 1 | 1 | 1 | 1 |
| VLINEGDE006 | V-Line Cable Guide - Straight | 0 | 1 | 1 | 1 | 1 |
| STAT.CABLE001 | V-Line Cable | 8 | 9 | 11 | 12 | 13 |
| VLINE.SWAGE | V-Line Swaged Termination (includes Swaging Fee) | 1 | 1 | 1 | 1 | 1 |
| VLINE.WARN | V-Line Compliance Warning Sign | 1 | 1 | 1 | 1 | 1 |
| ADDITIONAL COMPONENTS NOT INCLUDED IN ABOVE | | | | | | |
| VLINESHUT001 | V-Line Shuttle with Karabiner | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH EXTENSION FOOT KIT | | LADERK002.261 + FOOTKIT | LADERK002.262 + FOOTKIT | LADERK002.263 + FOOTKIT | LADERK002.264 + FOOTKIT | LADERK002.265 + FOOTKIT |
| | | 7380mm | 8580mm | 9780mm | 10980mm | 12180mm |
| LADER002.FOOT.90.K | Kit: 2 x Ladder Foot: 90 degrees with 4 Screws | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Platform installed in front of ladder) | | LADERK002.261 + BASE | LADERK002.262 + BASE | LADERK002.263 + BASE | LADERK002.264 + BASE | LADERK002.265 + BASE |
| | (Required if entry area not level) | 7200mm | 8400mm | 9600mm | 10800mm | 12000mm |
| LADER002.PLT.BASE | Platform: Adjustable Base | 1 | 1 | 1 | 1 | 1 |
| ROOF SHEETING TO ROOF SHEETING (Ladder installed on top of platform) | | LADERK002.261 + FOOTING | LADERK002.262 + FOOTING | LADERK002.263 + FOOTING | LADERK002.264 + FOOTING | LADERK002.265 + FOOTING |
| | (Required if entry area not level) | 7150mm | 8350mm | 9550mm | 10750mm | 11950mm |
| LADER002.PLT.FOOT | Platform: Footing Landing | 1 | 1 | 1 | 1 | 1 |
| FLAT SURFACE TO ROOF SHEETING WITH LOCKABLE DOOR | | LADERK002.261 + DOOR | LADERK002.262 + DOOR | LADERK002.263 + DOOR | LADERK002.264 + DOOR | LADERK002.265 + DOOR |
| LADER002.DOOR | Ladder Door | 0 | 1 | 1 | 1 | 1 |

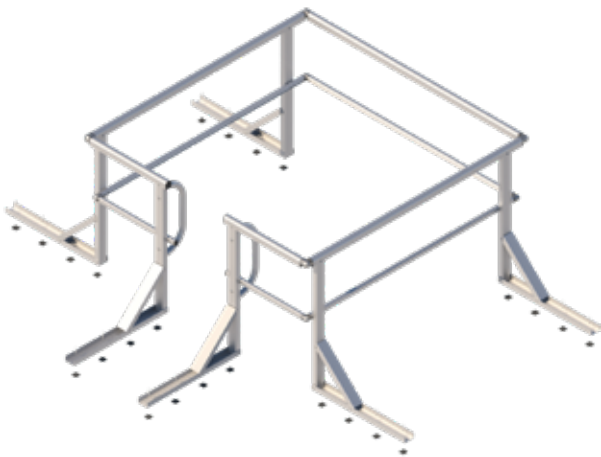


FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.263



GUARDRAIL - ROOF MOUNT KIT FOR HATCH 1800mm x 1800mm

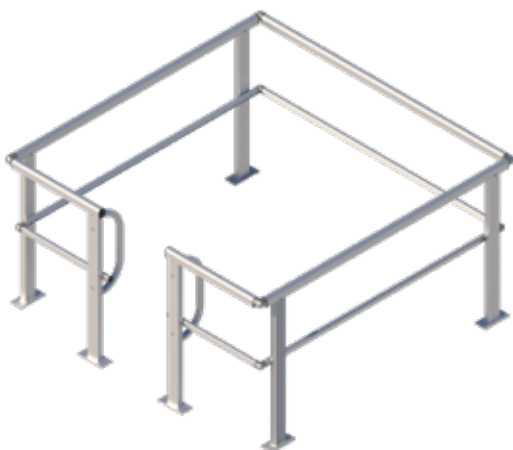


- Roof Hatch Guardrail for mounting to roof sheeting.
- Entry/Exit safety.
- Adjusts to suit roof pitch.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARD001.HATCH_SM

| Components | Description | Material | Qty |
|---------------------|---------------------------|--------------|-----|
| CUT: GUARD_HR | Handrail Profile - 1800mm | Aluminium | 3 |
| CUT: GUARD_KR | Kneerail Profile - 1745mm | Aluminium | 3 |
| CUT: GUARD_HR | Handrail Profile - 650mm | Aluminium | 2 |
| CUT: GUARD_KR | Kneerail Profile - 650mm | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD001.GRAB_BOLT | Grabrail Set Kit | Aluminium | 1 |
| GUARD001.WW.POST.06 | Post Kit – Roof Mount | Aluminium | 6 |
| GUARD_KR.ELBW | Kneerail Elbow Joint Kit | Aluminium | 4 |
| GUARD_HR.ELBW | Handrail Elbow Joint Kit | Aluminium | 4 |

GUARDRAIL - CONCRETE MOUNT KIT FOR HATCH 1800mm x 1800mm



- Roof Hatch Guardrail for mounting to concrete.
- Entry/Exit safety.
- Adjusts to suit roof pitch.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARD001.HATCH_CON

| Components | Description | Material | Qty |
|---------------------|----------------------------------|--------------|-----|
| CUT: GUARD_HR | Handrail Profile - 1800mm | Aluminium | 3 |
| CUT: GUARD_KR | Kneerail Profile - 1745mm | Aluminium | 3 |
| CUT: GUARD_HR | Handrail Profile - 650mm | Aluminium | 2 |
| CUT: GUARD_KR | Kneerail Profile - 650mm | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD001.GRAB_BOLT | Grabrail Set Kit | Aluminium | 1 |
| GUARD001.WW.POST.02 | Heavy Duty Post Kit – Base Mount | Aluminium | 6 |
| GUARD_KR.ELBW | Kneerail Elbow Joint Kit | Aluminium | 4 |
| GUARD_HR.ELBW | Handrail Elbow Joint Kit | Aluminium | 4 |

LADDER SUPPORT DOCK - ROOF GUTTER MOUNT



- Ladder Support Dock.
- Gutter/Roof mounted.
- Rivets supplied to fix to roof sheeting/gutter.
- Used with temporary/removable ladders.

PRODUCT CODE: GUARD001.GRAB_GUTR

| Components | Description | Material | Qty |
|-----------------------|---------------------------------------|------------|-----|
| GUARD001.GRAB_GUTR.01 | Gutter/Roof Mount Ladder Support Dock | Aluminium | 1 |
| LADFX001 | LadderLink: Standard | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 14 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 9 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 9 |

LADDER SUPPORT DOCK - PARAPET MOUNT

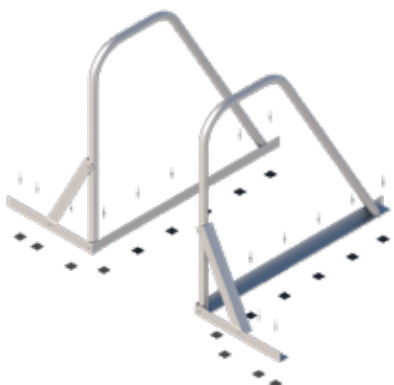


- Ladder Support Dock.
- Parapet mounted.
- Fixings not supplied.
- Used with temporary/removable ladders.

PRODUCT CODE: GUARD001.GRAB_PRPT

| Components | Description | Material | Qty |
|-----------------------|-----------------------------------|------------|-----|
| GUARD001.GRAB_PRPT.01 | Parapet Mount Ladder Support Dock | Aluminium | 1 |
| LADFX010 | LadderLink: Parapet | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 10 |

LADDER GRABRAIL - ROOF MOUNT



- Ladder Grabrails for mounting to roof sheeting.
- Entry/Exit safety.

PRODUCT CODE: GUARD001.GRAB_SM

| Components | Description | Material | Qty |
|---------------------|--------------------------------|-----------|-----|
| GUARD001.GRAB_SM.01 | Roof Mount Grabrail | Aluminium | 2 |
| RIVET_5x22mm | Rivet: 5x22mm | Aluminium | 18 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | 316SS | 6 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 18 |

LADDER GRABRAIL - CONCRETE MOUNT



- Ladder Grabrails for mounting to concrete.
- Entry/Exit safety.
- Concrete fixings not included.

PRODUCT CODE: GUARD001.GRAB_CM

| Components | Description | Material | Qty |
|---------------------|---------------------|-----------|-----|
| GUARD001.GRAB_CM.01 | Roof Mount Grabrail | Aluminium | 2 |

GUARDRAIL - ROOF MOUNT - 2 METRES



- Two (2) metre roof mount guardrail kit.
- For installation on roof sheeting with pitches 0 to 25 degrees, for roof pitch greater than 12 degrees, a second Kneerail may be required.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK211

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR.2M | Handrail Profile: 2 metres | Aluminium | 1 |
| GUARD_KR.2M | Kneerail Profile: 2 metres | Aluminium | 1 |
| GUARD001.WW.POST.06 | Guardrail Post Kit | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD_HR.BRACE | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail Endcap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail Endcap | Plastic MDPE | 2 |

GUARDRAIL - HEAVY DUTY BASE MOUNT - 2 METRES



- Two (2) metre heavy duty base mount guardrail kit.
- For use on concrete structures.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK221

| Components | Description | Material | Qty |
|---------------------|---|--------------|-----|
| GUARD_HR.2M | Handrail Profile: 2 metres | Aluminium | 1 |
| GUARD_KR.2M | Kneerail Profile: 2 metres | Aluminium | 1 |
| GUARD001.WW.POST.02 | Heavy Duty Guardrail Post Kit, Base Mount | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD_HR.BRACE | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail Endcap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail Endcap | Plastic MDPE | 2 |

GUARDRAIL - HEAVY DUTY SIDE MOUNT - 2 METRES



- Two (2) metre heavy duty side mount guardrail kit.
- For use on concrete structures.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK231

| Components | Description | Material | Qty |
|---------------------|---|--------------|-----|
| GUARD_HR.2M | Handrail Profile: 2 metres | Aluminium | 1 |
| GUARD_KR.2M | Kneerail Profile: 2 metres | Aluminium | 1 |
| GUARD001.WW.POST.04 | Heavy Duty Guardrail Post Kit, Side Mount | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD_HR.BRACE | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail Endcap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail Endcap | Plastic MDPE | 2 |

GUARDRAIL - FOLDING CONCRETE BASE MOUNT GUARDRAIL KIT



- Heavy duty folding base mount guardrail kit.
- Folds to horizontal when not required.
- Single guardrail.
- Maximum spacing between posts is 2.3 metres.
- For use on concrete structures.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

TWO (2) METRE LENGTH - PRODUCT CODE: GUARDK202

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR.2m | Handrail Profile: 2000mm | Aluminium | 1 |
| GUARD_KR.2m | Kneerail Profile: 2000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.11 | Post Kit – Fold Down Concrete Mount | Aluminium | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

THREE (3) METRE LENGTH - PRODUCT CODE: GUARDK203

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR.3m | Handrail Profile: 3000mm | Aluminium | 1 |
| GUARD_KR.3m | Kneerail Profile: 3000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.11 | Post Kit – Fold Down Concrete Mount | Aluminium | 3 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

FOUR (4) METRE LENGTH - PRODUCT CODE: GUARDK204

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR.4m | Handrail Profile: 4000mm | Aluminium | 1 |
| GUARD_KR.4m | Kneerail Profile: 4000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.11 | Post Kit – Fold Down Concrete Mount | Aluminium | 3 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

GUARDRAIL - FOLDING ROOF MOUNT GUARDRAIL KIT



- Folding roof mount guardrail kit.
- Folds to horizontal when not required.
- Maximum spacing between posts is 2.3 metres.
- For installation on roof sheeting with pitches 0 to 12 degrees.
- Heavy gauge aluminium for superior strength.

TWO (2) METRE LENGTH - PRODUCT CODE: GUARDK192

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Handrail Profile: 2000mm | Aluminium | 1 |
| GUARD_KR | Kneerail Profile: 2000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.05 | Post Kit – Folding Roof Mount | Aluminium | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

THREE (3) METRE LENGTH - PRODUCT CODE: GUARDK193

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Handrail Profile: 3000mm | Aluminium | 1 |
| GUARD_KR | Kneerail Profile: 3000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.05 | Post Kit – Folding Roof Mount | Aluminium | 3 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

FOUR (4) METRE LENGTH - PRODUCT CODE: GUARDK194

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Handrail Profile: 4000mm | Aluminium | 1 |
| GUARD_KR | Kneerail Profile: 4000mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.05 | Post Kit – Folding Roof Mount | Aluminium | 3 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |

GUARDRAIL - ROOF MOUNT GUARDRAIL STARTING KIT



- Six (6) metre roof mount guardrail starting kit.
- Maximum spacing between posts is 2.3 metres.
- To extend guardrail length add six (6) metre repeating kits use (GUARDK142).
- For installation on roof sheeting with pitches 0 to 25 degrees, for roof pitch greater than 12 degrees, a second Kneerail may be required.
- Additional Toeboards may be required if items are likely to fall on person below.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK141

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.06 | Post Kit – Roof Mount | Aluminium | 4 |

GUARDRAIL - ROOF MOUNT GUARDRAIL REPEATING KIT

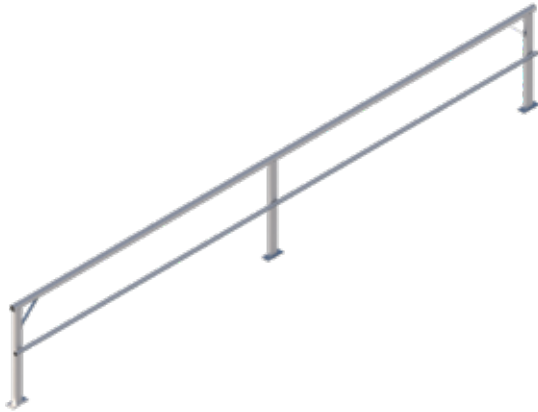


- Six (6) metre roof mount guardrail repeating kit.
- Maximum spacing between posts is 2.3 metres.
- For installation on roof sheeting with pitches 0 to 25 degrees, for roof pitch greater than 12 degrees, a second Kneerail may be required.
- Additional Toeboards may be required if items are likely to fall on person below.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK142

| Components | Description | Material | Qty |
|---------------------|--|------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| GUARD001.WW.POST.06 | Post Kit – Roof Mount | Aluminium | 3 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 1 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 1 |

GUARDRAIL - CONCRETE BASE MOUNT GUARDRAIL STARTING KIT

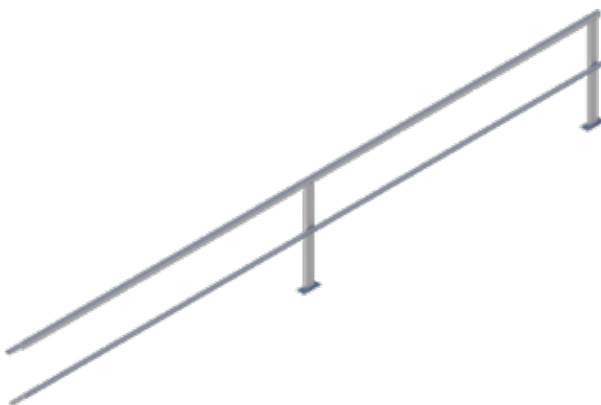


- Six (6) metre heavy duty base mount guardrail starting kit.
- To extend guardrail length add six (6) metre repeating kits use (GUARDK122).
- Maximum spacing between posts is 3 metres.
- For use on concrete structures.
- Additional Toeboards may be required if items are likely to fall on person below.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK121

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.02 | Heavy Duty Post Kit – Base Mount | Aluminium | 3 |

GUARDRAIL - CONCRETE BASE MOUNT GUARDRAIL REPEATING KIT

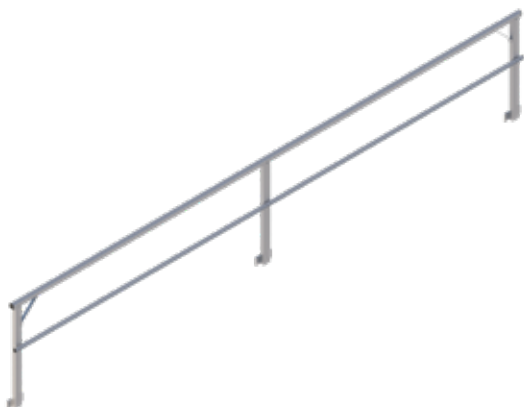


- Six (6) metre heavy duty base mount guardrail repeating kit.
- Maximum spacing between posts is 3 metres.
- For use on concrete structures.
- Additional Toeboards may be required if items are likely to fall on person below.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK122

| Components | Description | Material | Qty |
|---------------------|--|------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| GUARD001.WW.POST.02 | Heavy Duty Post Kit – Base Mount | Aluminium | 2 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 1 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 1 |

GUARDRAIL - CONCRETE SIDE MOUNT GUARDRAIL STARTING KIT

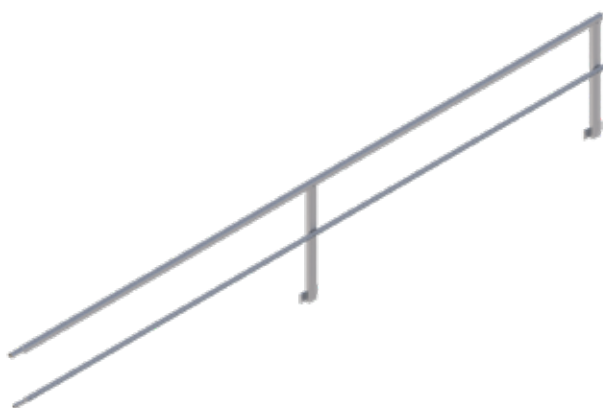


- Six (6) metre heavy duty side mount guardrail starting kit.
- To extend guardrail length add six (6) metre repeating kits use (GUARDK132).
- Maximum spacing between posts is 3 metres.
- For use on concrete structures.
- Additional Toeboards may be required if items are likely to fall on person below.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK131

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| GUARD001.WW.POST.04 | Heavy Duty Post Kit | Aluminium | 3 |

GUARDRAIL - CONCRETE SIDE MOUNT GUARDRAIL REPEATING KIT



- Six (6) metre heavy duty side mount guardrail repeating kit.
- Maximum spacing between posts is 3 metres.
- For use on concrete structures.
- Additional Toeboards may be required if items are likely to fall on person below.
- Fixings not supplied.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK132

| Components | Description | Material | Qty |
|---------------------|--|------------|-----|
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| GUARD001.WW.POST.04 | Heavy Duty Post Kit | Aluminium | 2 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 1 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 1 |

WALKWAY - LEVELLED STARTING KIT



- Six (6) metre levelled walkway starting kit for angled roof profiles.
- To extend walkway length add six (6) metre repeating kits use (GUARDK112).
- No guardrail.
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK111

| Components | Description | Material | Qty |
|--------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 22 |
| AL_GRATING DISC | Grating Disc | Aluminium | 22 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 11 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |

WALKWAY - LEVELLED REPEATING KIT

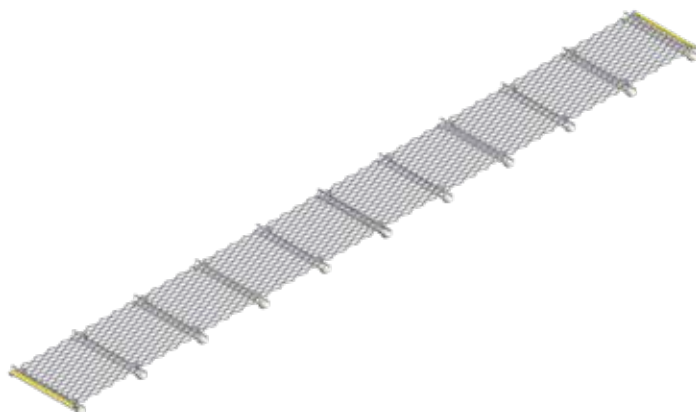


- Six (6) metre levelled walkway repeating kit for angled roof profiles.
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- No guardrail.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK112

| Components | Description | Material | Qty |
|--------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 10 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |

WALKWAY - FLAT STARTING KIT

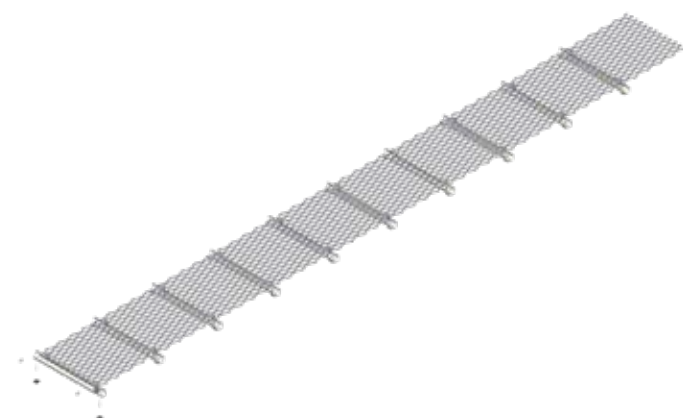


- Six (6) metre flat walkway starting kit.
- No guardrail.
- To extend walkway length add six (6) metre repeating kits use (GUARDK102).
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK111).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK101

| Components | Description | Material | Qty |
|--------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 22 |
| AL_GRATING DISC | Grating Disc | Aluminium | 22 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 22 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 22 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 11 |

WALKWAY - FLAT REPEATING KIT



- Six (6) metre flat walkway repeating kit.
- No guardrail.
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK112).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK102

| Components | Description | Material | Qty |
|--------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 4 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 20 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 20 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 10 |

WALKWAY - SINGLE GUARDRAIL LEVELLED STARTING KIT



- Six (6) metre levelled walkway starting kit for angled roof profiles.
- To extend walkway length add six (6) metre repeating kits use (GUARDK162).
- Single guardrail.
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK161

| Components | Description | Material | Qty |
|---------------------|---|--------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| GUARD001.WW.POST.08 | Single Levelled Walkway Post Kit *Check Pitch | Aluminium | 4 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 6 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |

WALKWAY - SINGLE GUARDRAIL LEVELLED REPEATING KIT

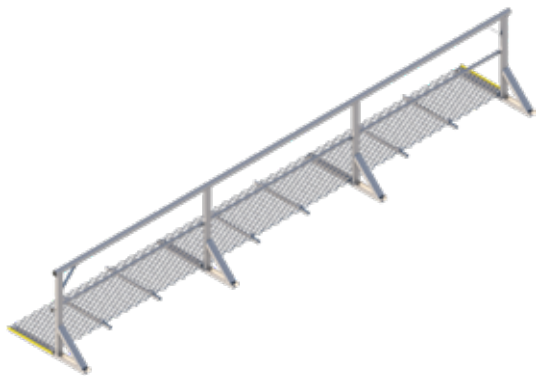


- Six (6) metre levelled walkway repeating kit for angled roof profiles.
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- Single guardrail.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK162

| Components | Description | Material | Qty |
|---------------------|---|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 18 |
| AL_GRATING DISC | Grating Disc | Aluminium | 18 |
| GUARD001.WW.POST.08 | Single Levelled Walkway Post Kit *Check Pitch | Aluminium | 3 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 6 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 1 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 1 |

WALKWAY - SINGLE GUARDRAIL FLAT STARTING KIT

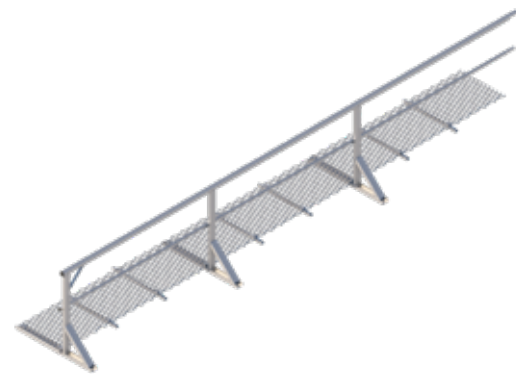


- Six (6) metre flat walkway starting kit.
- To extend walkway length add six (6) metre repeating kits use (GUARDK152).
- Single guardrail.
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK161).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK151

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 2 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 2 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 12 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 12 |
| GUARD001.WW.POST.07 | Single Walkway Post Kit *Check Pitch | Aluminium | 4 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 6 |

WALKWAY - SINGLE GUARDRAIL FLAT REPEATING KIT



- Six (6) metre flat walkway repeating kit.
- Single guardrail.
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK162).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK152

| Components | Description | Material | Qty |
|---------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 1 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 18 |
| AL_GRATING DISC | Grating Disc | Aluminium | 18 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 12 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 12 |
| GUARD001.WW.POST.07 | Single Walkway Post Kit *Check Pitch | Aluminium | 3 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 1 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 1 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 6 |

WALKWAY - DOUBLE GUARDRAIL LEVELLED STARTING KIT



- Six (6) metre levelled walkway starting kit for angled roof profiles.
- Double guardrail.
- To extend walkway length add six (6) metre repeating kits use (GUARDK182).
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK181

| Components | Description | Material | Qty |
|---------------------|---|--------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 2 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 4 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 4 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 4 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| GUARD001.WW.POST.10 | Double Levelled Walkway Post Kit *Check Pitch | Aluminium | 4 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 6 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |

WALKWAY - DOUBLE GUARDRAIL LEVELLED REPEATING KIT

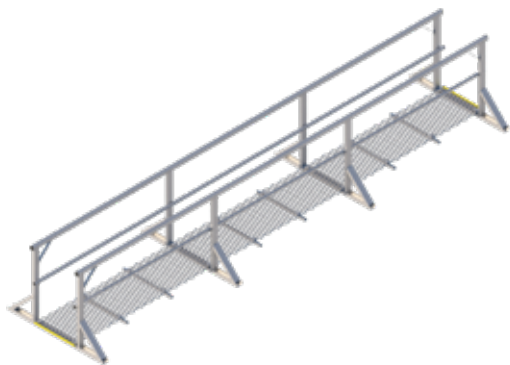


- Six (6) metre levelled walkway repeating kit for angled roof profiles.
- Double guardrail.
- AS1657 requires walkways on roof pitches over seven (7) degrees to be levelled.
- Custom made for roof pitches upto 25 degrees.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK182

| Components | Description | Material | Qty |
|---------------------|---|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 2 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 20 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 18 |
| AL_GRATING DISC | Grating Disc | Aluminium | 18 |
| GUARD001.WW.POST.10 | Double Levelled Walkway Post Kit *Check Pitch | Aluminium | 3 |
| GUARD001.SPRT_WELD | Walkway Support Batten - Welded | Aluminium | 6 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 2 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 2 |

WALKWAY - DOUBLE GUARDRAIL FLAT STARTING KIT

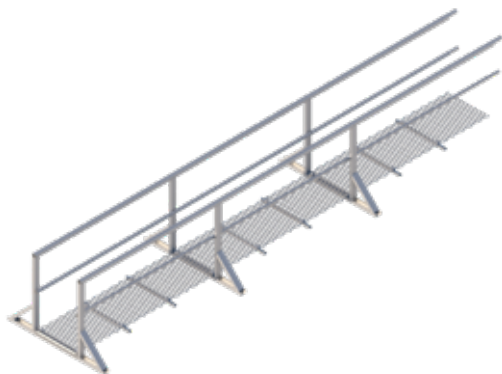


- Six (6) metre flat walkway starting kit.
- To extend walkway length add six (6) metre repeating kits use (GUARDK172).
- Double guardrail.
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK181).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK171

| Components | Description | Material | Qty |
|---------------------|--|--------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 2 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 2 |
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 4 |
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 4 |
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 4 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 20 |
| AL_GRATING DISC | Grating Disc | Aluminium | 20 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 12 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 12 |
| GUARD001.WW.POST.09 | Double Walkway Post Kit *Check Pitch | Aluminium | 4 |
| GUARD_END.Y.595 | Walkway End Bar 595mm Yellow | Aluminium | 2 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 6 |

WALKWAY - DOUBLE GUARDRAIL FLAT REPEATING KIT



- Six (6) metre flat walkway repeating kit.
- Double guardrail.
- Suitable for roof pitches 0 to 7 degrees. For pitches over 7 degrees use (GUARDK182).
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARDK172

| Components | Description | Material | Qty |
|---------------------|--|------------|-----|
| AL_GRATING 13mm | Six (6) metre Walkway Grating | Aluminium | 1 |
| GUARD_HR | Six (6) metre Handrail Profile | Aluminium | 2 |
| GUARD_KR | Six (6) metre Kneerail Profile | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 20 |
| SCREW 12-14x35mm | Screw: 12-14 x 35mm Self Tapping Tek Screw | Galvanised | 18 |
| AL_GRATING DISC | Grating Disc | Aluminium | 18 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 12 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 12 |
| GUARD001.WW.POST.09 | Double Walkway Post Kit *Check Pitch | Aluminium | 3 |
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| GUARD_HR.SPL.245 | Handrail Splice 245mm | Aluminium | 2 |
| GUARD_KR.SPL.245 | Kneerail Splice 245mm | Aluminium | 2 |
| GUARD_WALK.CHL.700 | Walkway Support Batten 700mm | Aluminium | 6 |



WALKWAY ROOF STAIRS



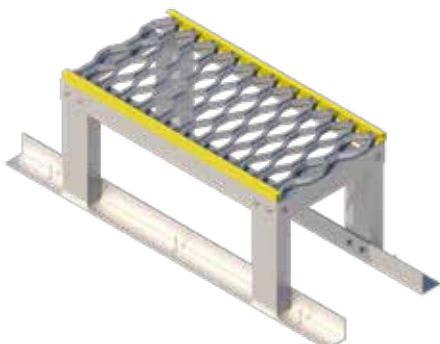
- Walkway Roof Stairs.
- Custom fabrication, advise distance travelled and roof degrees for quote and lead time.
- FastFit stairs are manufactured to AS 1657:2018 Standards.
- Heavy gauge aluminium for superior strength.

ROOF STAIRS

| Description | 21-26 DEGREES | | 27-35 DEGREES | | 36-45 DEGREES | |
|------------------------|--------------------|----------------|--------------------|----------------|--------------------|----------------|
| | Distance Travelled | Product Code | Distance Travelled | Product Code | Distance Travelled | Product Code |
| Roof Stairs - 1 Step | 355 | STAIR001.21-26 | 290 | STAIR001.27-35 | 225 | STAIR001.36-45 |
| Roof Stairs - 2 Steps | 710 | STAIR002.21-26 | 580 | STAIR002.27-35 | 450 | STAIR002.36-45 |
| Roof Stairs - 3 Steps | 1065 | STAIR003.21-26 | 870 | STAIR003.27-35 | 675 | STAIR003.36-45 |
| Roof Stairs - 4 Steps | 1420 | STAIR004.21-26 | 1160 | STAIR004.27-35 | 900 | STAIR004.36-45 |
| Roof Stairs - 5 Steps | 1775 | STAIR005.21-26 | 1450 | STAIR005.27-35 | 1125 | STAIR005.36-45 |
| Roof Stairs - 6 Steps | 2130 | STAIR006.21-26 | 1740 | STAIR006.27-35 | 1350 | STAIR006.36-45 |
| Roof Stairs - 7 Steps | 2485 | STAIR007.21-26 | 2030 | STAIR007.27-35 | 1575 | STAIR007.36-45 |
| Roof Stairs - 8 Steps | 2840 | STAIR008.21-26 | 2320 | STAIR008.27-35 | 1800 | STAIR008.36-45 |
| Roof Stairs - 9 Steps | 3195 | STAIR009.21-26 | 2610 | STAIR009.27-35 | 2025 | STAIR009.36-45 |
| Roof Stairs - 10 Steps | 3550 | STAIR010.21-26 | 2900 | STAIR010.27-35 | 2250 | STAIR010.36-45 |
| Roof Stairs - 11 Steps | 3905 | STAIR011.21-26 | 3190 | STAIR011.27-35 | 2475 | STAIR011.36-45 |
| Roof Stairs - 12 Steps | 4260 | STAIR012.21-26 | 3480 | STAIR012.27-35 | 2700 | STAIR012.36-45 |
| Roof Stairs - 13 Steps | 4615 | STAIR013.21-26 | 3770 | STAIR013.27-35 | 2925 | STAIR013.36-45 |
| Roof Stairs - 14 Steps | 4970 | STAIR014.21-26 | 4060 | STAIR014.27-35 | 3150 | STAIR014.36-45 |
| Roof Stairs - 15 Steps | 5325 | STAIR015.21-26 | 4350 | STAIR015.27-35 | 3375 | STAIR015.36-45 |
| Roof Stairs - 16 Steps | 5680 | STAIR016.21-26 | 4640 | STAIR016.27-35 | 3600 | STAIR016.36-45 |
| Roof Stairs - 17 Steps | 6035 | STAIR017.21-26 | 4930 | STAIR017.27-35 | 3825 | STAIR017.36-45 |
| Roof Stairs - 18 Steps | 6390 | STAIR018.21-26 | 5220 | STAIR018.27-35 | 4050 | STAIR018.36-45 |

- Steps can be used as bridges to cross over piping/conduits etc.
- Without the provision of an intermediate step, step down to ground or walkway must not exceed 300mm.

SINGLE STEP - 600 x 300 x 300

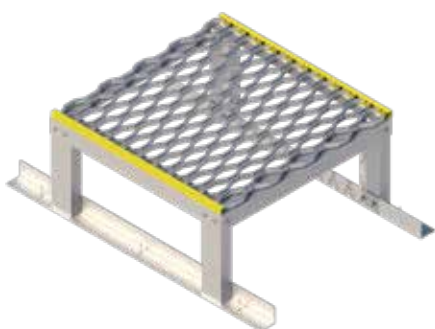


- Single Step - Length 600mm x Width 300mm x Height 300mm.
- Legs to be trimmed to required height.

PRODUCT CODE: STAIRFF1-STP300

| Components | Description | Material | Qty |
|------------------------|--------------------------------|------------|-----|
| STAIRFF1-STP300-01 | Single Step 300mm Weldment | Aluminium | 1 |
| CUT:AL_ANGLE 50x50x3 | Angle: 5050x3mm Length:900mm | Aluminium | 2 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 270mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40 x 40 x 1.6mm | EPDM | 6 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 6 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 20 |

SINGLE STEP - 600 x 600 x 300

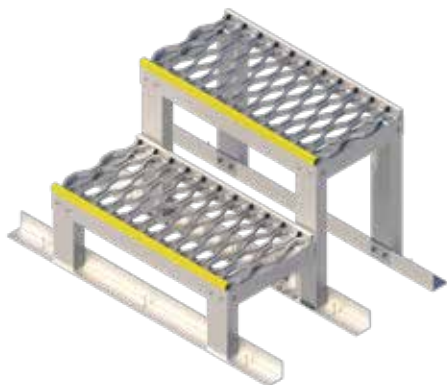


- Single Step - Length 600mm x Width 600mm x Height 300mm.
- Legs to be trimmed to required height.

PRODUCT CODE: STAIRFF1-STP600

| Components | Description | Material | Qty |
|------------------------|--------------------------------|------------|-----|
| STAIRFF1-STP600-01 | Single Step 600mm Weldment | Aluminium | 1 |
| CUT:AL_ANGLE 50x50x3 | Angle: 5050x3mm Length:900mm | Aluminium | 2 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 270mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40 x 40 x 1.6mm | EPDM | 6 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 6 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 20 |

DOUBLE STEP UP

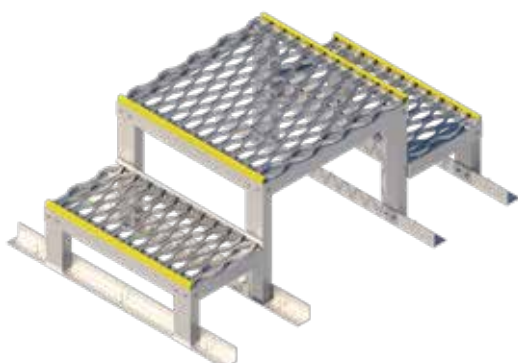


- Lower Step - Length 600mm x Width 300mm x Height 225mm.
- Higher Step - Length 600mm x Width 300mm x Height 450mm.

PRODUCT CODE: STAIRFF1-STP300D

| Components | Description | Material | Qty |
|------------------------|--------------------------------|------------|-----|
| STAIRFF1-STP300-01 | Single Step 300mm Weldment | Aluminium | 2 |
| CUT:AL_ANGLE 50x50x3 | Angle: 5050x3mm Length:900mm | Aluminium | 3 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 196mm | Aluminium | 2 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 421mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40 x 40 x 1.6mm | EPDM | 9 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 9 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 28 |

BRIDGE ASSEMBLY

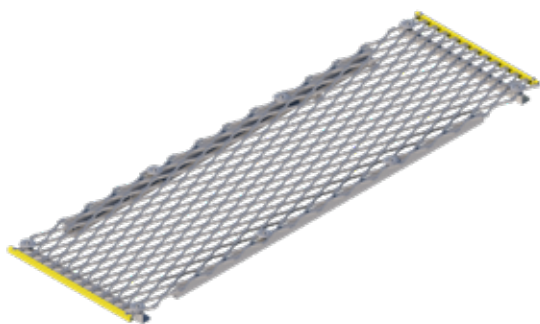


- Lower Steps - Length 600mm x Width 300mm x Height 225mm.
- Higher Step - Length 600mm x Width 600mm x Height 450mm.

PRODUCT CODE: STAIRFF1-STP600B

| Components | Description | Material | Qty |
|------------------------|--------------------------------|------------|-----|
| STAIRFF1-STP600-01 | Single Step 600mm Weldment | Aluminium | 1 |
| STAIRFF1-STP300-01 | Single Step 300mm Weldment | Aluminium | 2 |
| CUT:AL_ANGLE 50x50x3 | Angle: 5050x3mm Length:900mm | Aluminium | 4 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 196mm | Aluminium | 4 |
| CUT: LADER002.STL.4820 | Stile Profile, Ladder 421mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40 x 40 x 1.6mm | EPDM | 12 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 12 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 40 |

SKYLIGHT CROSSOVER - 2000mm

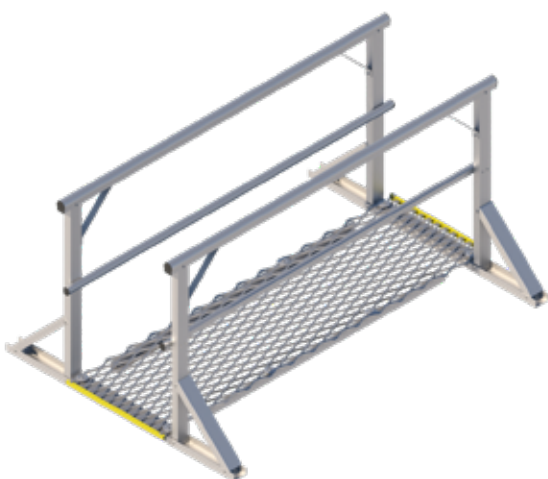


- Skylight crossover walkway is used to cross skylight roof sheeting.
- Used in conjunction with Lifelines or additional skylight protectors.
- Custom fabrication - request lead time.
- FastFit skylight crossovers are manufactured to AS 1657:2018.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARD_SKYW.1

| Components | Description | Material | Qty |
|----------------------|---|------------|-----|
| CUT:GUARD_WALK.CHL | Walkway Support Channel, Length 1500mm | Aluminium | 2 |
| CUT:GUARD_WALK.CHL | Walkway Support Channel, Length 600mm | Aluminium | 2 |
| CUT: AL_GRATING 13mm | 13x600mm Walkway Grating, Length 2000mm | Aluminium | 1 |
| GUARD_END.Y.595 | Grating End Bar - Yellow, 595mm | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Seal 40x40x1.6mm | EPDM | 12 |
| AL_GRATING DISC | Walkway Grating Washer | Aluminium | 8 |
| RIVET_5x22mm | 5.2x22mm Bulbrite Rivet | Aluminium | 12 |
| SCREW 12-14X35mm | Screw 12g-14 x 35mm Cl3 Steel H/H Tek | Galvanised | 8 |
| SCREW 12-14X20mm | Screw 12g-14 x 20mm Cl3 Steel H/H Tek | Galvanised | 4 |

SKYLIGHT CROSSOVER WITH DOUBLE GUARDRAIL - 2000mm

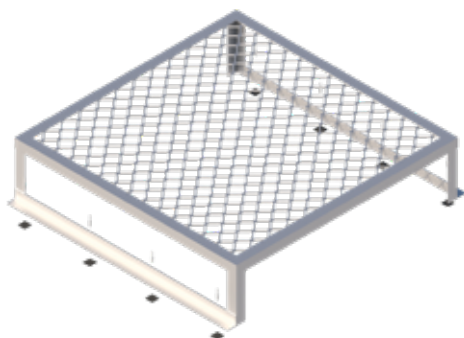


- Skylight crossover walkway is used to cross skylight roof sheeting.
- Used in conjunction with Lifelines or additional skylight protectors.
- Custom fabrication - request lead time.
- FastFit skylight crossovers are manufactured to AS 1657:2018.
- Heavy gauge aluminium for superior strength.

PRODUCT CODE: GUARD_SKYW.2

| Components | Description | Material | Qty |
|---------------------|---|--------------|-----|
| CUT:GUARD_KR | Kneerail Profile, Guardrails, Length 2000mm | Aluminium | 2 |
| CUT:GUARD_HR | Handrail Profile, Guardrails, Length 2000mm | Aluminium | 2 |
| CUT:GUARD_WALK.CHL | Walkway Support Channel, Length 1500mm | Aluminium | 2 |
| CUT:AL_GRATING 13mm | 13x600mm Walkway Grating, Length 2000mm | Aluminium | 1 |
| GUARD_END.Y.595 | Grating End Bar - Yellow, 595mm | Aluminium | 2 |
| GUARD_HR.BRACE.K | Handrail Brace Kit | Aluminium | 4 |
| GUARD001.WW.POST.09 | Double Guardrail with Walkway Post Kit | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Seal 40x40x1.6mm | EPDM | 8 |
| AL_GRATING DISC | Walkway Grating Washer | Aluminium | 8 |
| RIVET_5x22mm | 5.2x22mm Bulbrite Rivet | Aluminium | 8 |
| SCREW 12-14X35mm | Screw 12g-14 x 35mm Cl3 Steel H/H Tek Screw | Galvanised | 8 |
| SCREW 12-14X20mm | Screw 12g-14 x 20mm Cl3 Steel H/H Tek Screw | Galvanised | 4 |
| GUARD_KR.CAP | Kneerail Endcap, Guardrails | Plastic MDPE | 4 |
| GUARD_HR.CAP | Handrail Endcap, Guardrails | Plastic MDPE | 4 |

SKYLIGHT PROTECTOR - FRAMED KIT



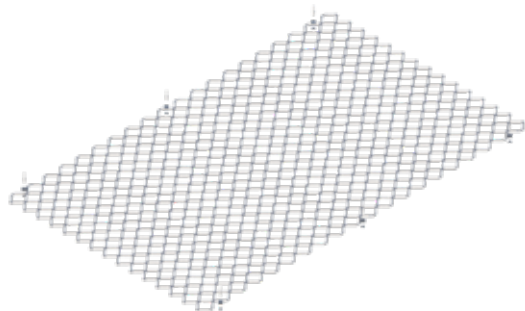
- Framed mesh used to cover Skylights for fall protection.
- Custom sizes - maximum size 1250mm x 1250mm x 300mm.
- Custom fabrication - request lead time.
- Heavy gauge aluminium for superior strength.
- Not foot trafficable.

PRODUCT CODE: GUARD_SKYF.1250.1250 (Length 1250mm - Width 1250mm)

| Components | Description | Material | Qty |
|-------------------------|---|-----------|-----|
| GUARD_SKYF.1250.1250.01 | Skylight Protector Framed 1250x1250x300mm | Aluminium | 1 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 8 |

SKYLIGHT PROTECTOR - FLAT

- Flat mesh used to cover Skylights for fall protection.
- Heavy gauge aluminium for superior strength.
- Not foot trafficable.



PRODUCT CODE: GUARD_SKYL.920.3125 (Length 3125mm - Width 920mm)

| Components | Description | Material | Qty |
|------------------------|-------------------------------|-----------|-----|
| GUARD_SKYL.920.3125.01 | Diamond Grill Mesh 920x3125mm | Aluminium | 1 |
| GUARD_SKY.U_CLIP | U-Clip | 316SS | 6 |
| GUARD_SKY.WASHER | Washer: 3/16x5/8x1.5mm | Neoprene | 6 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 6 |

PRODUCT CODE: GUARD_SKYL.1250.3125 (Length 3125mm - Width 1250mm)

| Components | Description | Material | Qty |
|-------------------------|--------------------------------|-----------|-----|
| GUARD_SKYL.1250.3125.01 | Diamond Grill Mesh 1250x3125mm | Aluminium | 1 |
| GUARD_SKY.U_CLIP | U-Clip | 316SS | 6 |
| GUARD_SKY.WASHER | Washer: 3/16x5/8x1.5mm | Neoprene | 6 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 6 |

NON STOCK ITEMS - REQUEST QUOTE & LEAD TIME

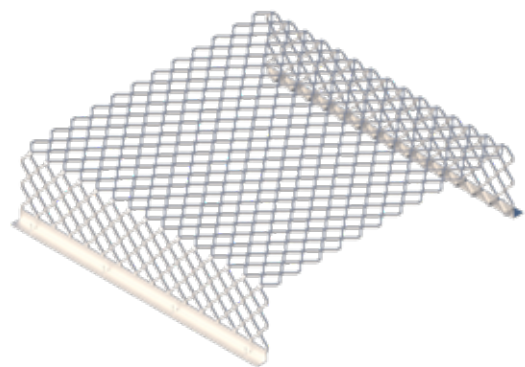
PRODUCT CODE: GUARD_SKYL.920.2050 (Length 2050mm - Width 920mm)

PRODUCT CODE: GUARD_SKYL.920.2450 (Length 2450mm - Width 920mm)

PRODUCT CODE: GUARD_SKYL.1250.1250 (Length 1250mm - Width 1250mm)

PRODUCT CODE: GUARD_SKYL.1250.2450 (Length 2450mm - Width 1250mm)

SKYLIGHT PROTECTOR - BENT



- Bent mesh used to cover Skylights for fall protection.
- Available in three (3) widths - 750mm, 920mm and 1250mm.
- Custom height - maximum height 300mm.
- Custom length - maximum length 1450mm.
- Custom fabrication - request lead time.
- Heavy gauge aluminium for superior strength. Not foot trafficable.

PRODUCT CODE: GUARD_SKYB.750.2050 (Length 2050mm - Width 750mm)

| Components | Description | Material | Qty |
|------------------------|------------------------------------|-----------|-----|
| GUARD_SKYB.750.2050.01 | Skylight Protector Bent 750x2050mm | Aluminium | 1 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 8 |

PRODUCT CODE: GUARD_SKYB.920.2050 (Length 2050mm - Width 920mm)

| Components | Description | Material | Qty |
|------------------------|------------------------------------|-----------|-----|
| GUARD_SKYB.920.2050.01 | Skylight Protector Bent 920x2050mm | Aluminium | 1 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 8 |

PRODUCT CODE: GUARD_SKYB.1250.2050 (Length 2050mm - Width 1250mm)

| Components | Description | Material | Qty |
|-------------------------|-------------------------------------|-----------|-----|
| GUARD_SKYB.1250.2050.01 | Skylight Protector Bent 1250x2050mm | Aluminium | 1 |
| RIVET_5x22mm | Rivet: 5 x 22mm | Aluminium | 8 |
| FOAM-TAPE-SQUARE | Foam Tape: 40x40x1.6mm | EPDM | 8 |



HANDRAIL



- Handrail Profile: six (6) metres.

PRODUCT CODE: GUARD_HR

| Components | Description | Material | Qty |
|------------|--------------------------|-----------|-----|
| GUARD_HR | Handrail: Six (6) metres | Aluminium | 1 |

KNEERAIL



- Kneerail Profile: six (6) metres.

PRODUCT CODE: GUARD_KR

| Components | Description | Material | Qty |
|------------|--------------------------|-----------|-----|
| GUARD_KR | Kneerail: Six (6) metres | Aluminium | 1 |

KNEERAIL KIT - 2000mm



- Kneerail Profile Kit - 2000mm.
- Second Kneerail required on guardrail when roof pitch 12 degrees or greater.

PRODUCT CODE: GUARD_KR.2.K

| Components | Description | Material | Qty |
|------------------|--|------------|-----|
| GUARD_KR.2M | Kneerail: Two (2) metres | Aluminium | 1 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 4 |

KNEERAIL KIT - 6000mm

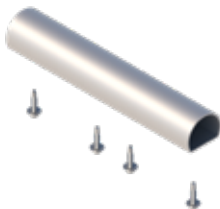


- Kneerail Profile Kit - 6000mm.
- Second Kneerail required on guardrail when roof pitch 12 degrees or greater, not required on walkway with guardrail over 12 degrees.

PRODUCT CODE: GUARD_KR.6.K

| Components | Description | Material | Qty |
|------------------|--|------------|-----|
| GUARD_KR | Kneerail: Six (6) metres | Aluminium | 1 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 8 |

HANDRAIL SPLICE KIT

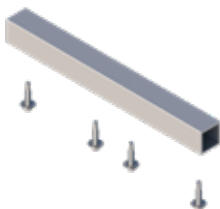


- Handrail Splice Kit used to join Guardrail Handrail.

PRODUCT CODE: GUARD_HR.SPL.245.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_HR.SPL.245 | Handrail Splice for Guardrail | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |

KNEERAIL SPLICE KIT



- Kneerail Splice Kit used to join Guardrail Kneerail.

PRODUCT CODE: GUARD_KR.SPL.245.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_KR.SPL.245 | Kneerail Splice for Guardrail | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |

HANDRAIL BRACE

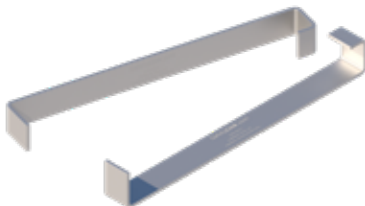


- Handrail Brace Kit.

PRODUCT CODE: GUARD_HR.BRACE.K

| Components | Description | Material | Qty |
|---------------------|--------------------------------|------------|-----|
| GUARD_HR.BRACE_BEND | Handrail Brace | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |

KNEERAIL INSTALLATION TOOL



- Kneerail installation tool is used to hang the middle rail from handrail whilst being fixed to ensure requirements are met.

PRODUCT CODE: GUARD001.TOOL_KR

| Components | Description | Material | Qty |
|------------------|----------------------------|-----------|-----|
| GUARD001.TOOL_KR | Kneerail Installation Tool | Aluminium | 1 |

TOE BOARD RAIL



- Toe Board Rail is used as a barrier to prevent equipment/materials from falling off roof.

PRODUCT CODE: SEE BELOW

| Components | Description | Material | Qty |
|----------------|------------------------|-----------|-----|
| GUARD_TOE.1000 | Toe Board Rail: 1000mm | Aluminium | 1 |
| GUARD_TOE.2000 | Toe Board Rail: 2000mm | Aluminium | 1 |
| GUARD_TOE.6000 | Toe Board Rail: 6000mm | Aluminium | 1 |

TOE BOARD CORNER JOINER KIT



PRODUCT CODE: GUARD_TOE.CNR

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| GUARD_TOE.CNR.01 | Toe Board Corner | Aluminium | 1 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |

TOE BOARD JOINER KIT



PRODUCT CODE: GUARD_TOE.JOIN

| Components | Description | Material | Qty |
|---------------------|--------------------------|-----------|-----|
| GUARD_TOE.JOIN.01 | Toe Board Joiner | Aluminium | 1 |
| BOLT-M8x20mm Cup HD | Bolt: M8 x 20mm Cup Head | 316SS | 4 |
| NUT M8 Flanged_316 | Flanged Nut: M8 | 316SS | 4 |

HANDRAIL END CAP



- Handrail End Cap is used to seal off Handrail ends.

PRODUCT CODE: GUARD_HR.CAP

| Components | Description | Material | Qty |
|--------------|------------------|--------------|-----|
| GUARD_HR.CAP | Handrail End Cap | Plastic MDPE | 1 |

KNEERAIL END CAP



- Kneerail End Cap is used to seal off Kneerail ends.

PRODUCT CODE: GUARD_KR.CAP

| Components | Description | Material | Qty |
|--------------|------------------|--------------|-----|
| GUARD_KR.CAP | Kneerail End Cap | Plastic MDPE | 1 |

HANDRAIL ELBOW JOINT KIT



- Handrail Elbow is used to join Handrail corners together.

PRODUCT CODE: GUARD_HR.ELBW

| Components | Description | Material | Qty |
|---------------------|------------------------------------|--------------|-----|
| GUARD_HR.ELBW_BUSH | Plastic Handrail Bush | Plastic MDPE | 2 |
| GUARD_HR.ELBW_JOIN | Cast Handrail Elbow Join | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |
| BOLT-M6x40mm-SS B/H | Bolt: M6x40mm Set Screw Buttonhead | 316SS | 1 |
| NUT NYLOC M6_316 | Nyloc Nut: M6 | 316SS | 1 |

KNEERAIL ELBOW JOINT KIT



- Kneerail Elbow is used to join Kneerail corners together.

PRODUCT CODE: GUARD_KR.ELBW

| Components | Description | Material | Qty |
|---------------------|------------------------------------|--------------|-----|
| GUARD_KR.ELBW_BUSH | Plastic Kneerail Bush | Plastic MDPE | 2 |
| GUARD_KR.ELBW_JOIN | Cast Kneerail Elbow Join | Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |
| BOLT-M6x30mm-SS B/H | Bolt: M6x30mm Set Screw Buttonhead | 316SS | 1 |
| NUT NYLOC M6_316 | Nyloc Nut: M6 | 316SS | 1 |

GUARDRAIL CORNER KIT (ONE CORNER SET)



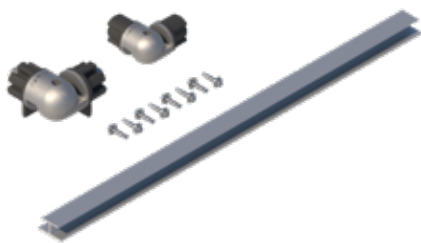
Used for:

- Guardrail single corners.

PRODUCT CODE: GUARDK_CNR.01.G

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_HR.ELBW.01 | Handrail Elbow | Plastic MDPE/Aluminium | 1 |
| GUARD_KR.ELBW.01 | Kneerail Elbow | Plastic MDPE/Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |

GUARDRAIL/WALKWAY CORNER KIT (ONE CORNER SET)



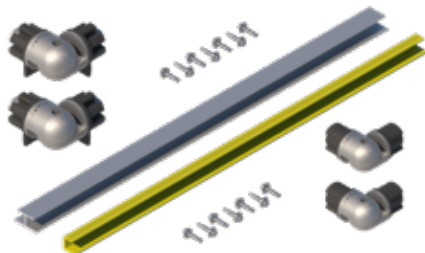
Used for:

- Single guardrail flat roof.

PRODUCT CODE: GUARDK_CNR.01

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_JOIN.595 | Guardrail Join Bar | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow | Plastic MDPE/Aluminium | 1 |
| GUARD_KR.ELBW | Kneerail Elbow | Plastic MDPE/Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 8 |

GUARDRAIL/WALKWAY CORNER KIT (TWO CORNER SETS)



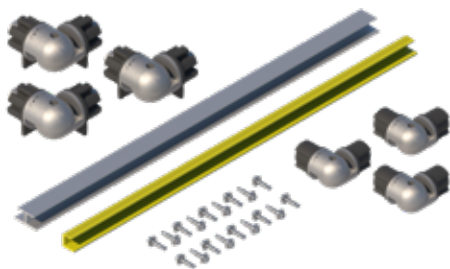
Used for:

- Single guardrail angled roof.
- Double guardrail flat roof.
- Flat T-Intersection.

PRODUCT CODE: GUARDK_CNR.02

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_JOIN.595 | Guardrail Join Bar | Aluminium | 1 |
| GUARD_END.Y.595 | Guardrail Yellow End Bar | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow | Plastic MDPE/Aluminium | 2 |
| GUARD_KR.ELBW | Kneerail Elbow | Plastic MDPE/Aluminium | 2 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 14 |

GUARDRAIL/WALKWAY CORNER KIT (THREE CORNER SETS)



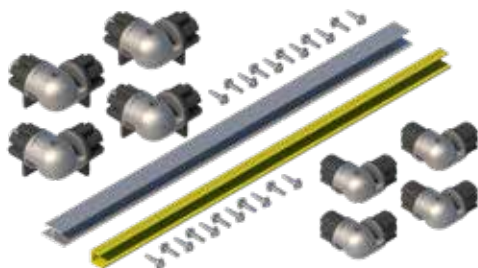
Used for:

- Levelled double handrail to ascending double handrail (angled roof).

PRODUCT CODE: GUARDK_CNR.03

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_JOIN.595 | Guardrail Join Bar | Aluminium | 1 |
| GUARD_END.Y.595 | Guardrail Yellow End Bar | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow | Plastic MDPE/Aluminium | 3 |
| GUARD_KR.ELBW | Kneerail Elbow | Plastic MDPE/Aluminium | 3 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 18 |

GUARDRAIL/WALKWAY CORNER KIT (FOUR CORNER SETS)



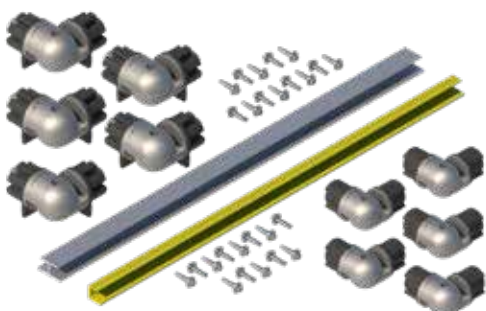
Used for:

- Ascending and descending T-Intersections.

PRODUCT CODE: GUARDK_CNR.04

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_JOIN.595 | Guardrail Join Bar | Aluminium | 1 |
| GUARD_END.Y.595 | Guardrail Yellow End Bar | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow | Plastic MDPE/Aluminium | 4 |
| GUARD_KR.ELBW | Kneerail Elbow | Plastic MDPE/Aluminium | 4 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 22 |

GUARDRAIL/WALKWAY CORNER KIT (FIVE CORNER SETS)



Used for:

- Single handrail to descending double handrail (angled roof).
- Levelled double handrail to descending double handrail (angled roof).

PRODUCT CODE: GUARDK_CNR.05

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------------------|-----|
| GUARD_JOIN.595 | Guardrail Join Bar | Aluminium | 1 |
| GUARD_END.Y.595 | Guardrail Yellow End Bar | Aluminium | 1 |
| GUARD_HR.ELBW | Handrail Elbow | Plastic MDPE/Aluminium | 5 |
| GUARD_KR.ELBW | Kneerail Elbow | Plastic MDPE/Aluminium | 5 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 26 |

WALKWAY END BAR



- Walkway End Bar 595mm Kit.

PRODUCT CODE: GUARD_END.595.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_END.595 | Walkway End Bar 595mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |

WALKWAY END BAR - YELLOW



- Walkway End Bar Yellow 595mm Kit.

PRODUCT CODE: GUARD_END.Y.595.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_END.Y.595 | Walkway End Bar Yellow 595mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |

WALKWAY JOINER

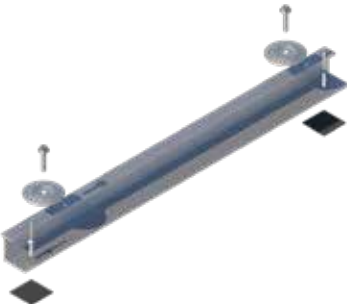


- Walkway Joiner Bar 595mm Kit.

PRODUCT CODE: GUARD_JOIN.595.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_JOIN.595 | Walkway Joiner Bar 595mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 4 |

WALKWAY SUPPORT BATTEN



- Walkway Support Batten Kit.

PRODUCT CODE: GUARD_WALK.CHL.700.K

| Components | Description | Material | Qty |
|--------------------|--------------------------------|------------|-----|
| GUARD_WALK.CHL.700 | Walkway Support Batten | Aluminium | 1 |
| SCREW 12-14x35mm | Screw: 12-14x35mm Self Tapping | Galvanised | 2 |
| AL_GRATING DISC | Walkway Grating Washer | Aluminium | 2 |
| RIVET_5x22mm | 5.2x22mm Bulbrite Rivet | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 2 |

WALKWAY CLEAT

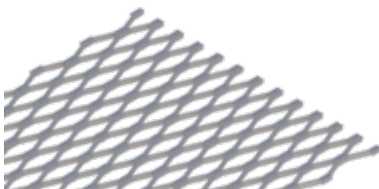


- Walkway Cleat 595mm Kit.
- Required when walkway direction of travel slope is greater than 10 degrees.

PRODUCT CODE: GUARD_CLEAT.595.K

| Components | Description | Material | Qty |
|------------------|--------------------------------|------------|-----|
| GUARD_CLEAT.595 | Walkway Cleat 595mm | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14x20mm Self Tapping | Galvanised | 2 |

WALKWAY GRATING

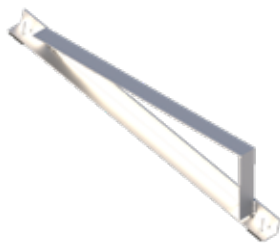


- Walkway Grating: six (6) metres.

PRODUCT CODE: AL_Grating 13mm

| Components | Description | Material | Qty |
|-----------------|-----------------------------------|-----------|-----|
| AL_Grating 13mm | Walkway Grating: 600mm x 6 metres | Aluminium | 1 |

LEVELLED WALKWAY SUPPORT BATTEN

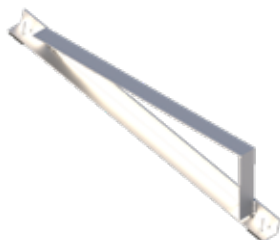


- Supplied as flat pack for assembly on site, screw together & install.

PRODUCT CODE: GUARD001.SPRT_SCREW

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.SPRT_SCREW.01 | Walkway Support Batten Angle | Aluminium | 1 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 2 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 3 |

LEVELLED WALKWAY SUPPORT BATTEN

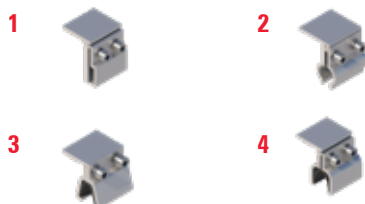


- Welded together to angle provided by client.

PRODUCT CODE: GUARD001.SPRT_WELD

| Components | Description | Material | Qty |
|-----------------------|--------------------------------|-----------|-----|
| GUARD001.SPRT_WELD.01 | Walkway Support Batten Angle | Aluminium | 1 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 2 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 2 |

WALKWAY/GUARDRAIL FIXINGS - STANDING SEAM



- Clamps for fixing to standing seam roof sheeting.

| | Product Codes | Description | Material | Qty |
|---|---------------|---------------------------------------|------------|-----|
| 1 | CLAMP.SS | Customized Aluminium Metal Roof Clamp | Alum/316SS | 1 |
| 2 | CLAMP.KZ | Kingzip Aluminium Clamp | Alum/316SS | 1 |
| 3 | CLAMP.KL406 | Klip-lok 406 Aluminium Clamp | Alum/316SS | 1 |
| 4 | CLAMP.KL700 | Klip-lok 700 Aluminium Clamp | Alum/316SS | 1 |

WALKWAY/GUARDRAIL FIXINGS - METAL ROOF SHEETING



- Rivet with foam tape for fixing to metal roof sheeting.

| Product Codes | Description | Material | Qty |
|------------------|--------------------------------|-----------|-----|
| RIVET_5x22mm | 5.2x22mm Bulbrite Rivet | Aluminium | 1 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 1 |

WALKWAY/GUARDRAIL FIXINGS - CONCRETE



- Concrete Anchor Rod for fixing guardrail to concrete structures.
- Recommended chemical anchor

PRODUCT CODE: CON-M10X130

| Components | Description | Material | Qty |
|-----------------------|------------------------|----------|-----|
| ROD-M10X130 | Anchor Rod M10 x 130mm | 316SS | 1 |
| WASHER M10_316 | Washer: M10 | 316SS | 1 |
| WASHER M10_Spring_316 | Spring Washer: M10 | 316SS | 1 |
| NUT M10_316 | Nut: M10 | 316SS | 1 |

CONCRETE STUD ADHESIVE

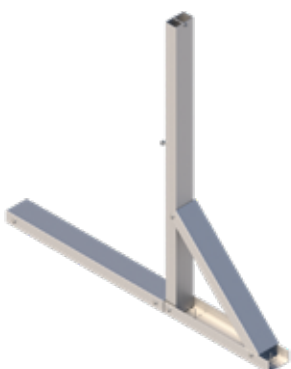


- Fischer FIS V 300T Injection Mortar is the ideal chemical adhesive to use when installing SafetyLink height safety systems.
- The injection cartridge is for use with a standard caulking gun.
- Partially used cartridges can be re-used by changing the mixing nozzle.

PRODUCT CODE: CON-CHEM-FISV.300

| Components | Description | Material | Qty |
|----------------------|--------------------------------|----------|-----|
| CON-CHEM-FISV.300.01 | Concrete FIS V 300ml Cartridge | Mortar | 1 |
| CON-CHEM-FISMR | Static Mixer FIS MR | Plastic | 2 |

SINGLE GUARDRAIL POST KIT - FLAT WALKWAY

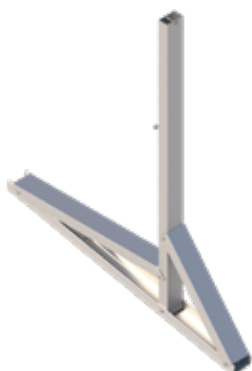


- Walkway Post Kit for use in Single Guardrail Flat Starting and Repeating Kits (GUARDK151 & GUARDK152).
- Suitable for roof pitches 0 to 7 degrees.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.07

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.07.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 4 |

SINGLE GUARDRAIL POST KIT - LEVELLED WALKWAY



- Walkway Post Kit for use in Single Guardrail Levelled Starting and Repeating Kits (GUARDK161 & GUARDK162).
- Suitable for custom made roof pitches 0 to 25 degrees.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.08

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.08.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 12 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 4 |

DOUBLE GUARDRAIL POST KIT - FLAT WALKWAY



- Walkway Post Kit for use in Single Guardrail Flat Starting and Repeating Kits (GUARDK171 & GUARDK172).
- Suitable for roof pitches 0 to 7 degrees.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.09

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.09.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 20 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 4 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 4 |

DOUBLE GUARDRAIL POST KIT - LEVELLED WALKWAY

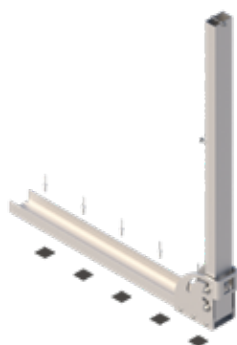


- Walkway Post Kit for use in Single Guardrail Levelled Starting and Repeating Kits (GUARDK181 & GUARDK182).
- Suitable for custom made roof pitches 0 to 25 degrees.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.10

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.10.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 20 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 4 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 4 |

SINGLE GUARDRAIL POST KIT - FOLDING ROOF MOUNT



- Single Post Kit for Folding Roof Mount Kit (GUARDK192, GUARDK193 & GUARDK194).
- Suitable for custom made roof pitches 0 to 25 degrees.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.05

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.05.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 3 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 5 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 5 |
| GUARD_FOLD.01.PIN | Locking Pin, 95mm | Aluminium | 1 |

SINGLE GUARDRAIL POST KIT - ROOF MOUNT



- Single Post Kit for Roof Mount Starting and Repeating Kit (GUARDK141 & GUARDK142).
- Suitable for custom made roof pitches 0 to 25 degrees, for roof pitch greater than 12 degrees, a second Kneerail is required.
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.06

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.06.01 | Single Post Walkway Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 8 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |
| RIVET_5x22mm | Tri-fold Rivets 5.0x22mm | Aluminium | 4 |
| FOAM-TAPE-SQUARE | Foam Tape: 40mm x 40mm x 1.6mm | EPDM | 4 |
| GUARD_FOLD.01.PIN | Locking Pin, 95mm | Aluminium | 1 |

GUARDRAIL POST KIT - FOLDING CONCRETE MOUNT



- Single Post for Folding Concrete Mount Guardrail Kit (GUARDK202, GUARDK203 & GUARDK204).
- Maximum spacing between posts is 2.3 metres.

PRODUCT CODE: GUARD001.WW.POST.11

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.11.01 | Single Post Guardrail Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 3 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |
| GUARD_FOLD.01.PIN | Locking Pin, 95mm | Aluminium | 1 |

GUARDRAIL POST KIT - HEAVY DUTY CONCRETE BASE MOUNT



- Single Post for Concrete Base Mount Guardrail Kit (GUARDK121 & GUARDK122).
- Maximum spacing between posts is 3 metres.

PRODUCT CODE: GUARD001.WW.POST.02

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.02.01 | Single Post Guardrail Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 2 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |

SINGLE GUARDRAIL POST KIT - HEAVY DUTY SIDE MOUNT

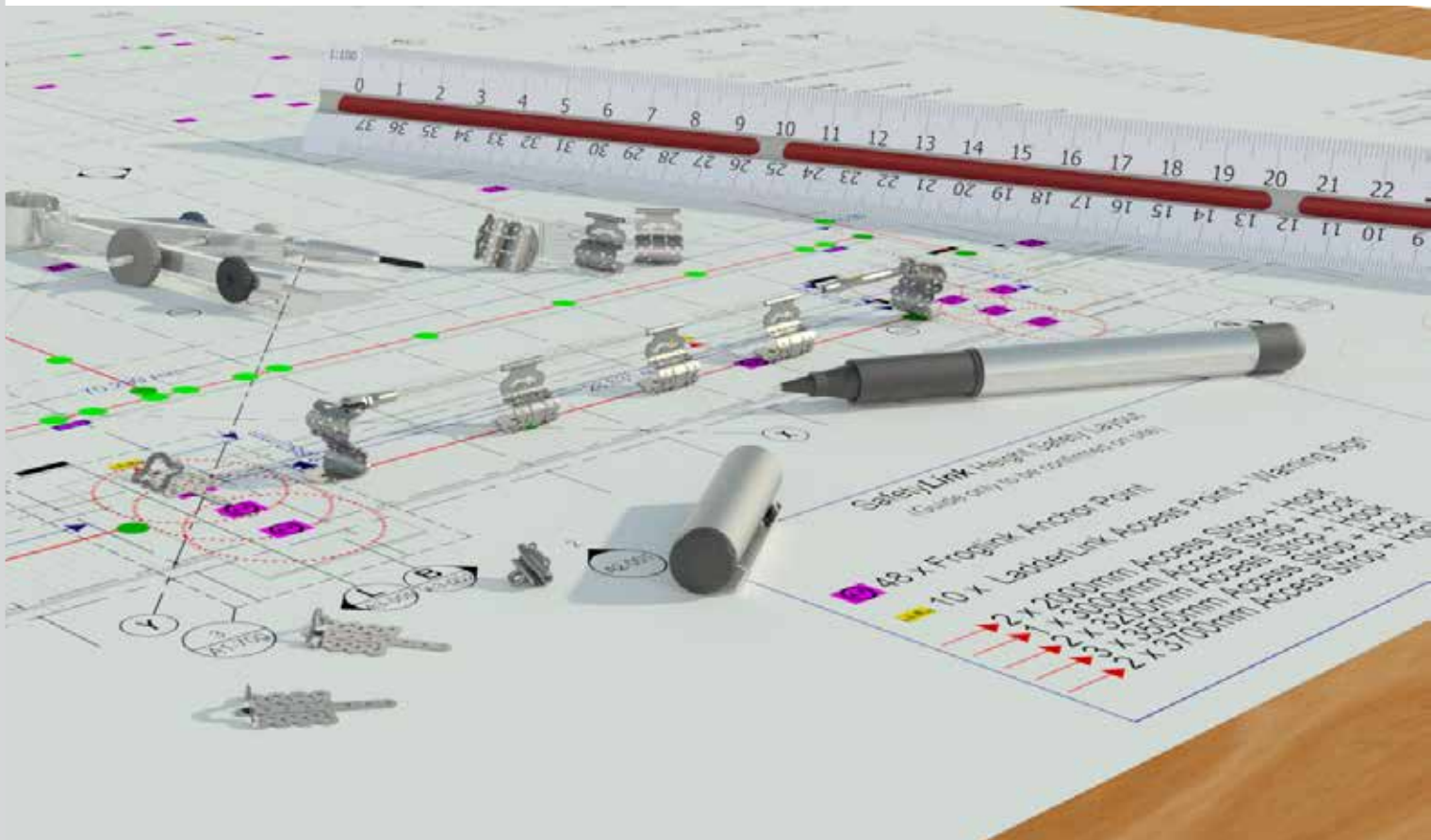


- Single Post for Concrete Side Mount Guardrail Kit (GUARDK131 & GUARDK132).
- Maximum spacing between posts is 3 metres.

PRODUCT CODE: GUARD001.WW.POST.04

| Components | Description | Material | Qty |
|------------------------|--|------------|-----|
| GUARD001.WW.POST.04.01 | Single Post Guardrail Kit | Aluminium | 1 |
| SCREW 12-14x20mm | Screw: 12-14 x 20mm Self Tapping Tek Screw | Galvanised | 2 |
| SCREW 12-14x50mm | Screw: 12-14 x 50mm Self Tapping Tek Screw | Galvanised | 2 |

Expert Fall Protection Planning



SafetyLink's design and planning team are here to help work out the positioning of your fall protection system, ensuring all areas of your roof are accessed safely.

Things to consider when planning your roof layout:

- Are all areas of your roof protected, allowing complete access when working at heights?
- Are you protected from the ground up, allowing complete access to your roof?
- Detailed comprehensive documentation provided e.g. installation guides, testing results, product sheets should be provided.
- SafetyLink can also provide you with a qualified and reputable installer of SafetyLink products.

Contact our design team at info@safetylink.com and we can plan your fall arrest system for you.



Ladder Catalogue



Ladder Handbook



Ladder Training



Terms & Conditions



SafetyLink Website

Training

Steps to becoming a qualified SafetyLink product installer

1 Accreditation

Each user must have their Working at Heights accreditation (RIIWH5204D).

The requirements for installation of any fall protection equipment is to be a competent person. The definition of this is someone with suitable skills, knowledge, experience and training in the height safety industry. In order for you to work at heights you must complete a working at heights accreditation. Contact your local training centre.

2 Insurance

Each user/business entity must have correct insurance for installing height safety equipment.

Certification and annual recertification may have an effect on your Public and Products Liability Insurance. Engaging in these activities may also require you to take out or amend your existing Professional Indemnity Insurance. Because policies vary between insurers it is best you speak to your insurance advisor to ensure your coverage will include these activities.

3 Product Training

Each user must complete and pass each course for the product they are purchasing/installing.

SafetyLink's online training portal (Safety Centre) provides online courses on SafetyLink Anchors. Register yourself for free on SafetyLink's website www.safetylink.com/safetycentre. After completing and passing the product course you will receive a certificate to download and provide to your customer. Certificates are valid for 2 years. Personal training is required for installing lifelines, contact SafetyLink.

4 Certification

Issue a certificate for height safety system certification upon completion of the project.

On completion you should supply certification documents with site layout plan, training certificates, product checklist and manuals to the end user. You should also discuss the wording of any proposed certification with your relevant insurer and legal adviser to ensure you are covered in the event of a claim.

Scan QR Code to register online for training



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