

- FastFit ladder system is designed for single person use and rated for maximum 150kg.
- FastFit ladders are manufactured to AS 1657:2018 Standards.

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.R	Lockable Ladder Cage Gate (Reversible)	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

NOTE: For all kits with the roof sheeting to roof sheeting option that is N/A, installation is permitted if the heavy duty base angles LADER002.BASE.ANGLE_2X500HD are used instead of LADER002.BASE.ANGLE_2X350.

Install
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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

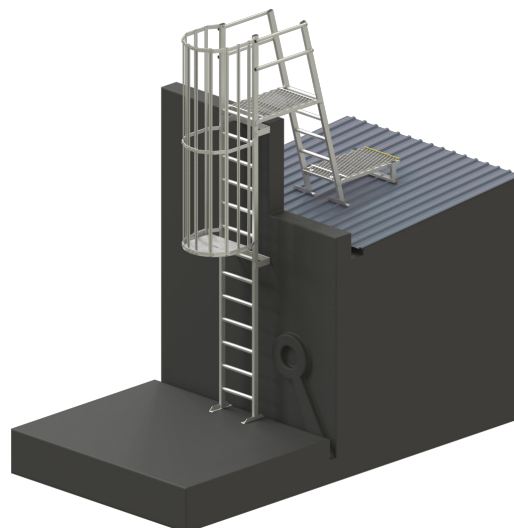
LADER002.135 + FOOT KIT	LADER002.136 + FOOT KIT	LADER002.137 + FOOT KIT
3780mm	4980mm	N/A
1	1	N/A

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

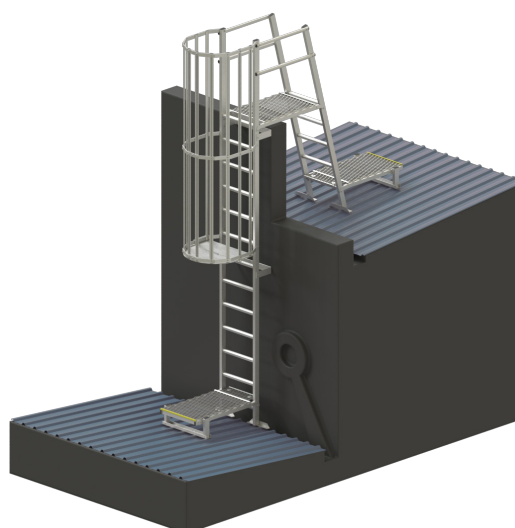
FLAT SURFACE TO ROOF SHEETING

Below Drawing: LADERK002.132



ROOF SHEETING TO ROOF SHEETING

Below Drawing: LADERK002.132+BASE



Install
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