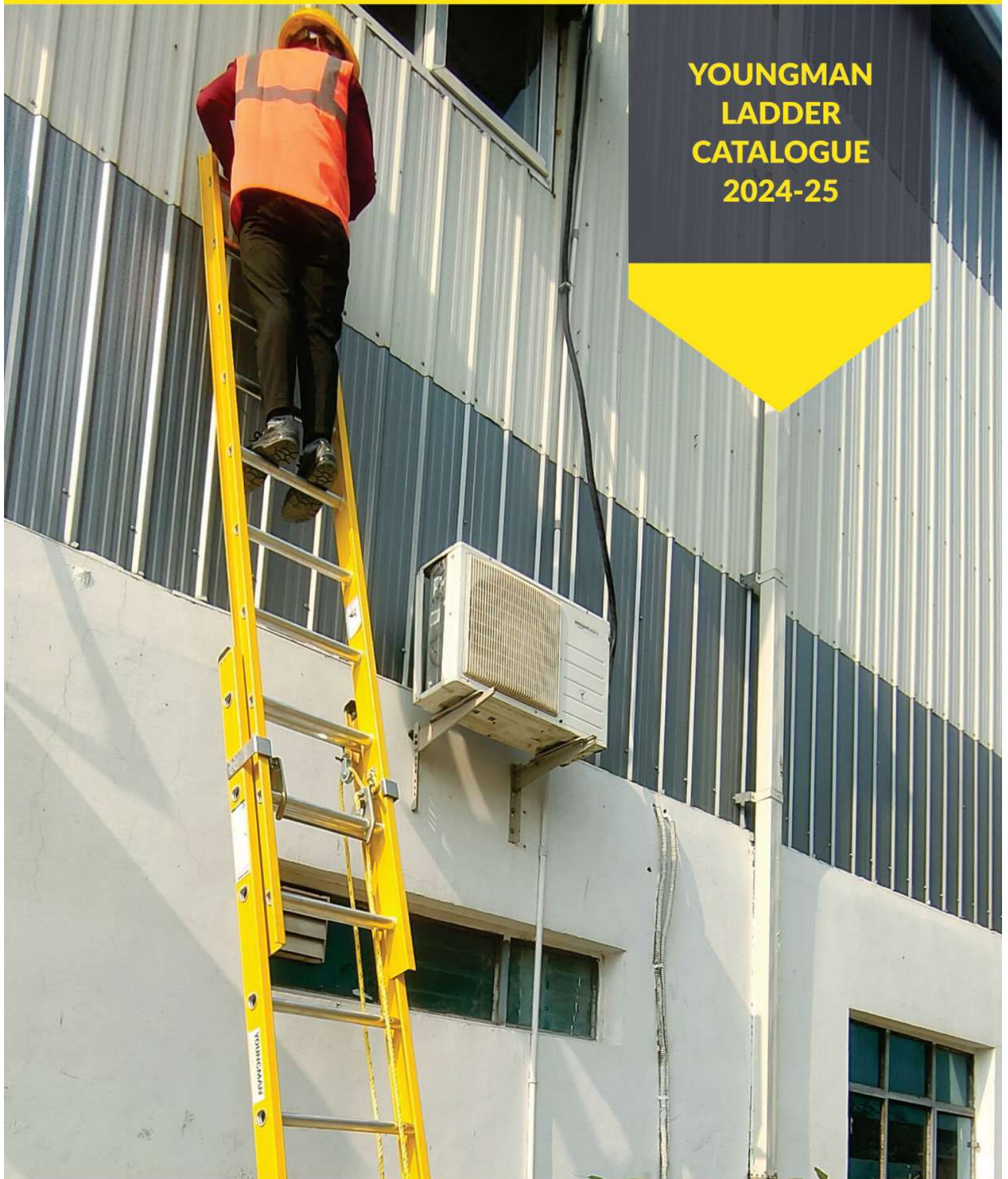


YOUNGMAN[®]

www.youngmanmanufacturing.com

YOUNGMAN LADDER CATALOGUE 2024-25



ABOUT US

A leading brand of ladders & work at height products - since 1926.

Youngman Group Limited, founded in 1926 by Charles Youngman, was acquired by Werner Access Products UK Holdings in 2014 and is now part of the world's largest manufacturer of work at height equipment. In 2018, the Youngman Group Limited became Werner UK Sales & Distribution Limited.

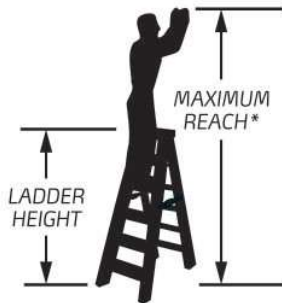
Our strong values of Safety, Innovation, Quality, Service and Integrity has led to the Youngman brand becoming the preferred choice for trade professionals. Our products are designed and manufactured to the highest quality and safety standards. Youngman India builds on this nearly 100-year old history as a ladder manufacturer, bringing the same design and manufacturing expertise to the Indian market.

Our Unrivalled Product Range Includes

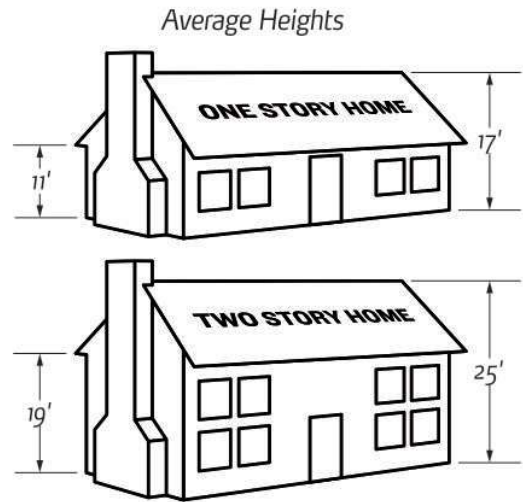
- Access Towers
- Stagings
- Work Platforms
- Step Ladders
- Combination Ladders
- Extension Ladders



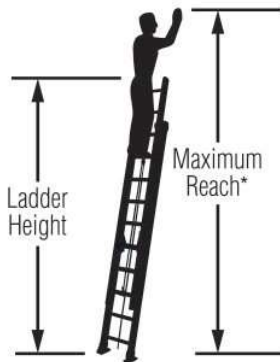
CHOOSING THE RIGHT LADDER



STEPLADDERS	
LADDER HEIGHT	MAXIMUM REACH*
4'	8'
6'	10'
7'	11'
8'	12'
10'	14'
12'	16'
14'	18'

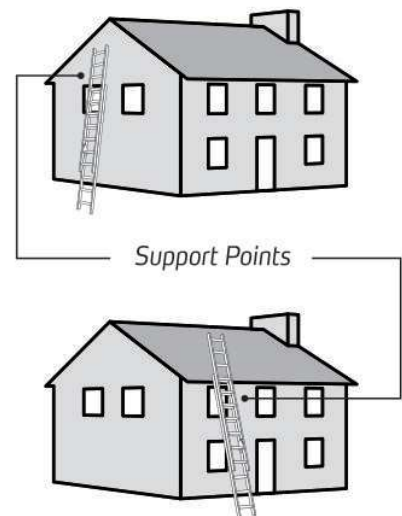


*Assumes a 5'6" person with a vertical 12" reach.



EXTENSION LADDERS		
LADDER HEIGHT	MAXIMUM REACH*	HEIGHT TO GUTTER OR TOP SUPPORT POINT ††
16'	15'	9' Max.
20'	19'	9' to 13'
24'	23'	13' to 17'
28'	27'	17' to 21'
32'	31'	21' to 25'
36'	34'	25' to 28'
40'	37'	28' to 31'

†† Support point for extension ladders reflect section overlap, ladder angle or 3' extension above roof line.



PRODUCT CERTIFICATIONS

Youngman ladders are manufactured and tested to the strictest quality standards. All Youngman ladders meet or exceed European Standards (EN131) and American National Standards Institute (ANSI 14.5) requirements, where applicable.





YOUNGMAN[®]

www.youngman.co.in

FIBERGLASS RANGE

'A' TYPE SINGLE SIDE

'A' TYPE TWIN SIDE

MEGA STEP

PROPF

SWING

AERO

STRAIGHT

EXTENSION

WAREHOUSE



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

'A' TYPE SINGLE SIDE

150kg



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8301	FRP2 Tread-300	542	300	3.7	640x400	1800
8310	FRP3 Tread-300	842	300	4.9	665x445	1800
8302	FRP4 Tread-300	1142	550	6.1	840x470	2100
8303	FRP5 Tread-300	1440	820	7.5	940x500	2400
8304	FRP6 Tread-300	1826	1100	8.85	1190x645	2700
8305	FRP7 Tread-300	2148	1400	10	1430x575	2950
8306	FRP8 Tread-300	2426	1660	11.3	1595x625	3200
8307	FRP10 Tread-300	3008	2210	14.2	1935x690	3460
8308	FRP12 Tread-300	3600	2780	17	2200x765	4330
8309	FRP14 Tread-300	4200	3370	20	2570x840	4920

'A' TYPE TWIN SIDE

150kg

FIBERGLASS RANGE LADDER

FOR WORKING AROUND ELECTRICITY. NON-CONDUCTIVE SIDE RAILS



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8321	FRP4 Tread-300	1142	550	7.6	840x470	2100
8322	FRP5 Tread-300	1440	820	9.65	940x500	2400
8323	FRP6 Tread-300	1826	1100	11	1190x645	2700
8251	FRP7 Tread-300	2148	1400	13.51	1430x575	2950
8324	FRP8 Tread-300	2426	1660	14.5	1595x625	3200
8325	FRP10 Tread-300	3008	2210	18.1	1935x690	3460
8326	FRP12 Tread-300	3600	2780	26	2200x765	4330
8161	FRP14 Tread-300	4200	3370	37.4	2570x840	4920



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8344	FRP2 Tread-Megastep	1540	480	13.5	870x505	1980
8341	FRP4 Tread-Megastep	2040	945	15.8	1360x570	2445
8342	FRP6 Tread-Megastep	2540	1415	17.5	1560x640	2915
8343	FRP8 Tread-Megastep	3040	1890	19.2	1760x710	3390

PROPF

150kg

FIBERGLASS RANGE LADDER

FOR WORKING AROUND ELECTRICITY. NON-CONDUCTIVE SIDE RAILS



Maximum Safety
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working around electricity



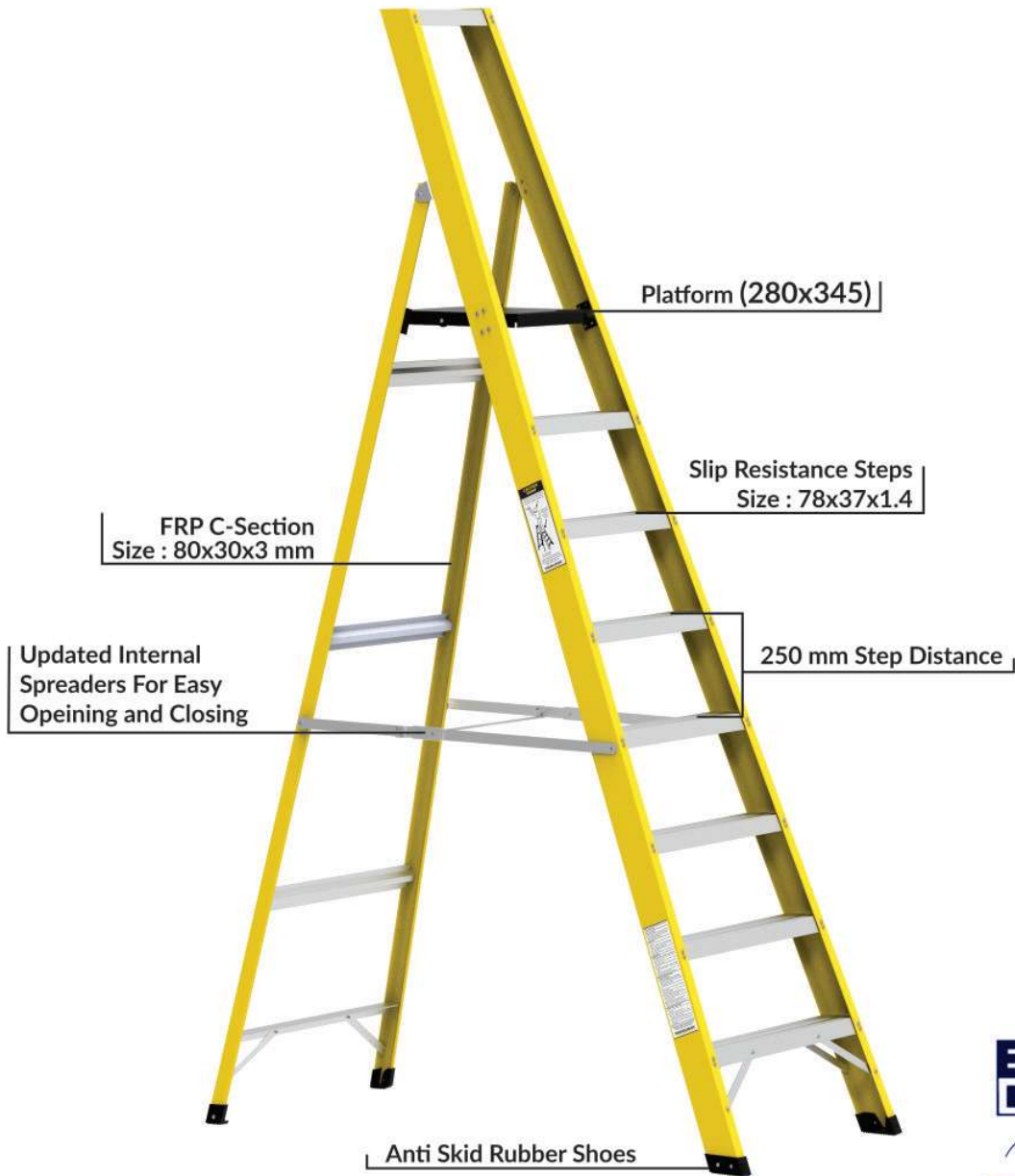
Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8361	PROPF 7-4	2038	1080	15.2	1400x575	2580
8362	PROPF 8-5	2338	1360	19	1590x620	2860
8363	PROPF 9-6	2620	1720	22.8	1750x650	3220
8364	PROPF 11-8	3212	2312	30.4	2150x725	3812
8365	PROPF 12-9	3512	2512	34.2	2340x750	4012
8366	PROPF 13-10	3812	2750	38	2540x790	4250
8367	PROPF 15-12	4112	2988	41.8	2740x810	4488



Maximum Safety
Non-conductive, ideal for
working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8358	FRP-2Tread-Swing	1540	700	8.8	900X580	2200
8351	FRP-3Tread-Swing	1790	950	11.5	1130x580	2500
8352	FRP-4Tread-Swing	2040	1200	14.375	1180x580	2750
8353	FRP-5Tread-Swing	2290	1450	17.25	1230x595	3000
8354	FRP-6Tread-Swing	2440	1700	20.125	1425x610	3250
8355	FRP-7 Tread-Swing	2790	2050	25.6	1620x635	3600
8170	FRP-8 Tread-Swing	3040	2300	28.6	1770x650	3800
8356	FRP-9 Tread-Swing	3290	2550	32	1850x680	4100
8357	FRP-10 Tread-Swing	3540	2800	35	2000x700	4300

AERO

150kg

FIBERGLASS RANGE LADDER

FOR WORKING AROUND ELECTRICITY. NON-CONDUCTIVE SIDE RAILS



Maximum Safety
Non-conductive, ideal for working around electricity



Maximum Strength
Will not dent or shatter



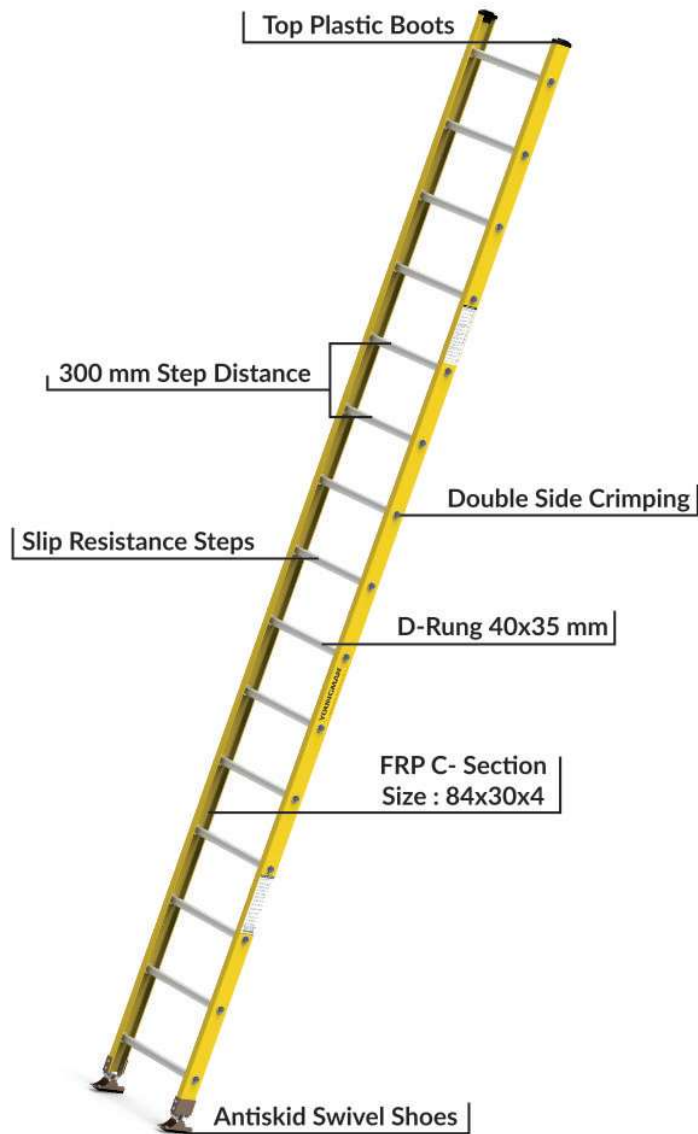
Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8401	Aero Ladder 7/4	2038	1080	15.2	1400x575	2580
8402	Aero Ladder 8/5	2338	1360	19	1590x620	2860
8403	Aero Ladder 9/6	2620	1720	22.8	1750x650	3220
8406	Aero Ladder 11/8	3212	2312	30.4	2150x725	3812

STRAIGHT

150kg



Maximum Safety
Non-conductive, ideal for working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction



Anti Twist Ladder

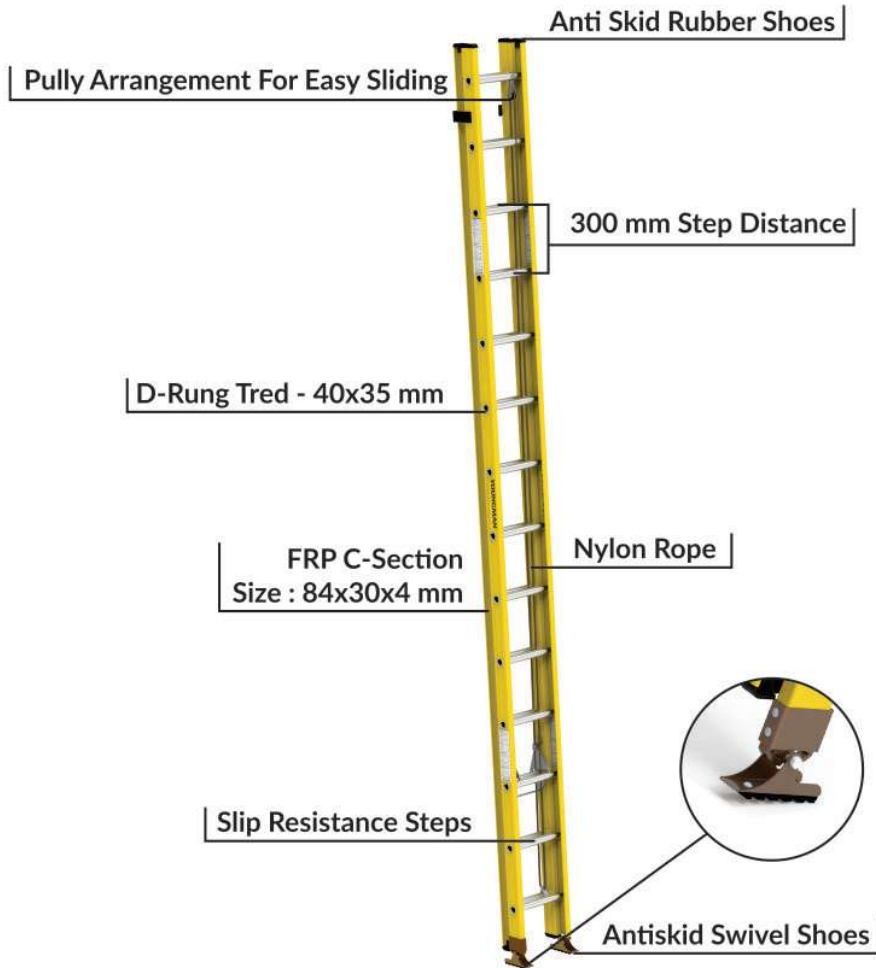
*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	Open Length (mm)	Width of Ladder (mm)	Safe Working Height (mm)	Over Lapping
8375	FRP 7 Straight Ladder	2100	1240	4.9	2100	410	2740	N/A
8371	FRP 6 Straight Ladder	1800	1090	6.1	1800	410	2590	N/A
8372	FRP 8 Straight Ladder	2400	1380	7.8	2400	410	2880	N/A
8370	FRP 9 Straight Ladder	2700	1670	8.9	2700	410	3170	N/A
8374	FRP 10 Straight Ladder	3000	1960	9.98	3000	410	3460	N/A
8376	Straight Ladder 12 Step	3600	2540	13.56	3600	410	4040	N/A
8378	Straight Ladder 14 Step	4200	3120	15.82	4200	410	4620	N/A
8380	Straight Ladder 15 Step	4500	3410	16.95	4500	410	4910	N/A
8377	Straight Ladder 16 Step	4800	3645	18.08	4800	410	5145	N/A
8464	Straight Ladder 17 Step	5100	3880	19.21	5100	410	5380	N/A
8465	Straight Ladder 18 Step	5400	4160	20.34	5400	410	5660	N/A
8379	Straight Ladder 20 Step	6000	4440	22.6	6000	410	5940	N/A
8463	Straight Ladder 22 Step	6600	4720	24.86	6600	410	6220	N/A

EXTENSION

150kg

FIBERGLASS RANGE LADDER



Maximum Safety
Non-conductive, ideal for working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

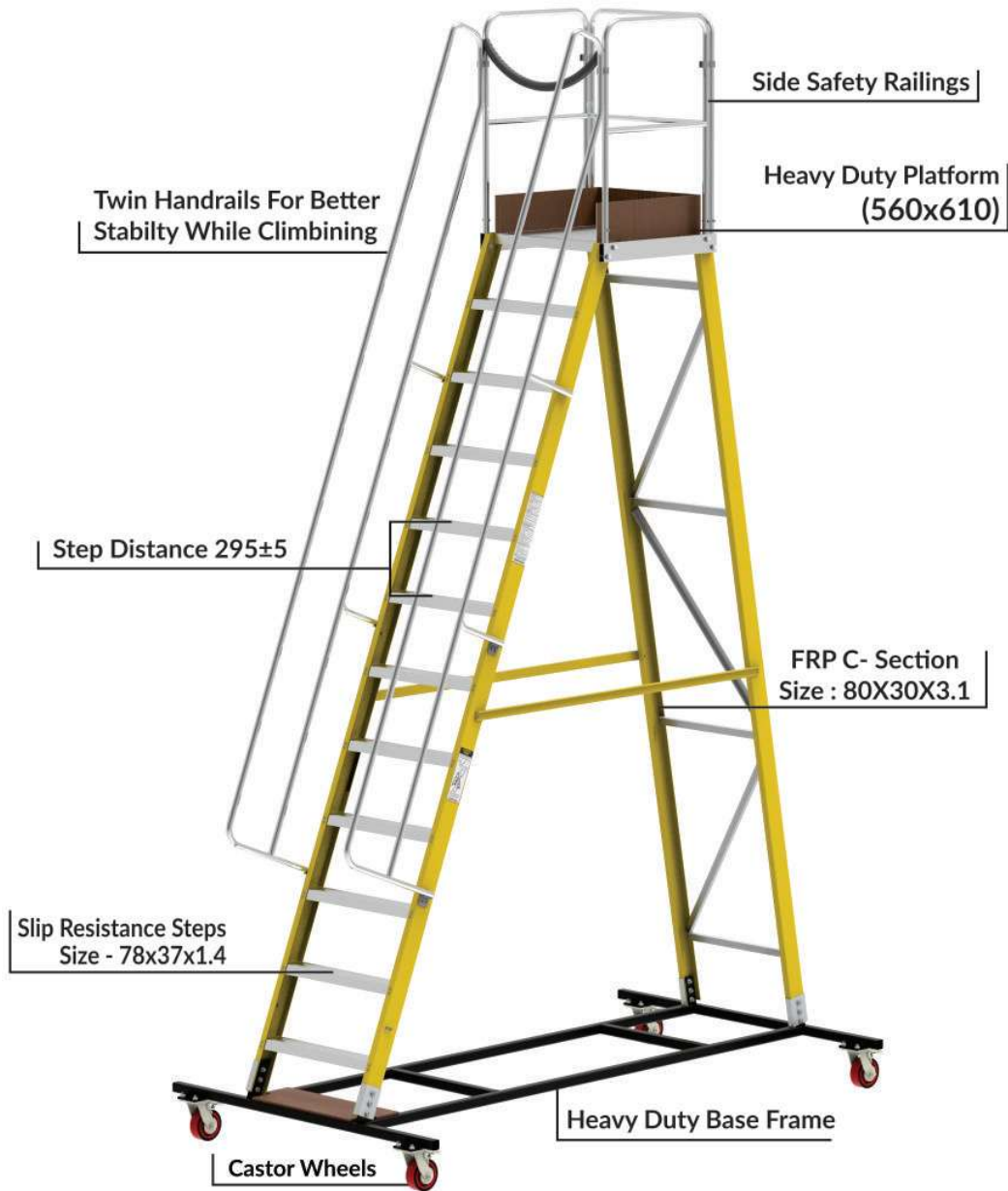


Anti Twist Ladder

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	Open Length (mm)	Width of Ladder (mm)	Safe Working Height (mm)	Over Lapping
8381	FRP Extension Ladder 6*2	1800	2250	11.61	3075	380	3750	2
8138	FRP Extension Ladder 8*2	2400	3410	15.48	4275	380	4910	2
8382	FRP Extension Ladder 10*2	3000	3990	19.35	5175	380	5490	3
8383	FRP Extension Ladder 12*2	3600	5150	23.22	6375	380	6650	3
8384	FRP Extension Ladder 14*2	4200	6305	27.09	7575	380	7805	3
8385	FRP Extension Ladder 15*2	4500	6595	29.025	7875	380	8095	4
8397	FRP Extension Ladder 16*2	4800	7175	30.96	8325	380	8675	4
8386	FRP Extension Ladder 17*2	5100	7755	32.895	9000	380	9255	4
8387	FRP Extension Ladder 18*2	5400	8335	34.83	9675	380	9835	4
8388	FRP Extension Ladder 20*2	6000	9495	38.7	10875	380	10995	4
8389	FRP Extension Ladder 22*2	6600	10655	42.57	12075	380	12155	4
8394	FRP Extension Ladder 14*3	4200	9495	40.635	10875	380	10995	3
8393	FRP Extension Ladder 12*3	3600	7760	34.83	9000	380	9260	3
8392	FRP Extension Ladder 10*3	3000	6025	29.025	7200	380	7525	3
8391	FRP Extension Ladder 8*3	2400	4290	23.22	5400	380	5790	3
8390	FRP Extension Ladder 6*3	1800	2555	17.415	3600	380	4055	3

FOR WORKING AROUND ELECTRICITY. NON-CONDUCTIVE SIDE RAILS



Maximum Safety
Non-conductive, ideal for working around electricity



Maximum Strength
Will not dent or shatter



Maximum Durability
7 layer construction

*All the measurements are mm

Item Code	Product Name	Guard Rail Height	Maximum Standing Height (mm)	Height of Ladder (mm)	L'B Dimensions (mm)	Maximum Reach (mm)	Platform Size/ Step Size (mm)	Caster
8450	Warehouse ladder 2+1	1000	975	1975	1020x1000	2675	560x600	4 no.
8451	Warehouse ladder 3+1	1000	1255	2255	1190x1000	2955	560x600	4 no.
8452	Warehouse ladder 4+1	1000	1540	2540	1345x1000	3240	560x600	4 no.
8468	Warehouse ladder 5+1	1000	1825	2825	1505x1000	3525	560x600	4 no.
8454	Warehouse ladder 6+1	1000	2085	3085	1670x1000	3785	560x600	4 no.
8455	Warehouse ladder 7+1	1000	2365	3365	1830x1000	4065	560x600	4 no.
8457	Warehouse ladder 9+1	1000	2920	3920	2150x1000	4620	560x600	4 no.
8459	Warehouse ladder 11+1	1000	3530	4530	2950x1000	5230	560x600	4 no.

YOUNGMAN[®]

www.youngman.co.in

ALUMINUM RANGE

'A' TYPE SINGLE SIDE

'A' TYPE TWIN SIDE

STRAIGHT

EXTENSION

COMBINATION

TELEGUARD



**Not For Use
Near Electricity**



Lightweight



Won't Rust



ALUMINIUM GRADE
6063 T6

Anti Skid Rubber Shoes



Not for Use
Near Electricity



Lightweight



Won't Rust

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8134	Al2 Tread-300	542	300	3.7	640x400	1800
8139	Al4 Tread-300	1142	550	6.1	840x470	2100
8124	Al5 Tread-300	1440	820	7.5	940x500	2400
8125	Al6 Tread-300	1826	1100	8.85	1190x645	2700
8135	Al7 Tread-300	2148	1400	10	1430x575	2950
8127	Al8 Tread-300	2426	1660	11.3	1595x625	3200
8128	Al10 Tread-300	3008	2210	14.2	1935x690	3460
8126	Al12 Tread-300	3600	2780	17	2200x765	4330
8129	Al14 Tread-300	4200	3370	20	2570x840	4920

'A' TYPE TWIN SIDE

150kg

ALUMINUM RANGE LADDER



ALUMINIUM GRADE
6063 T6



Not for Use
Near Electricity



Lightweight

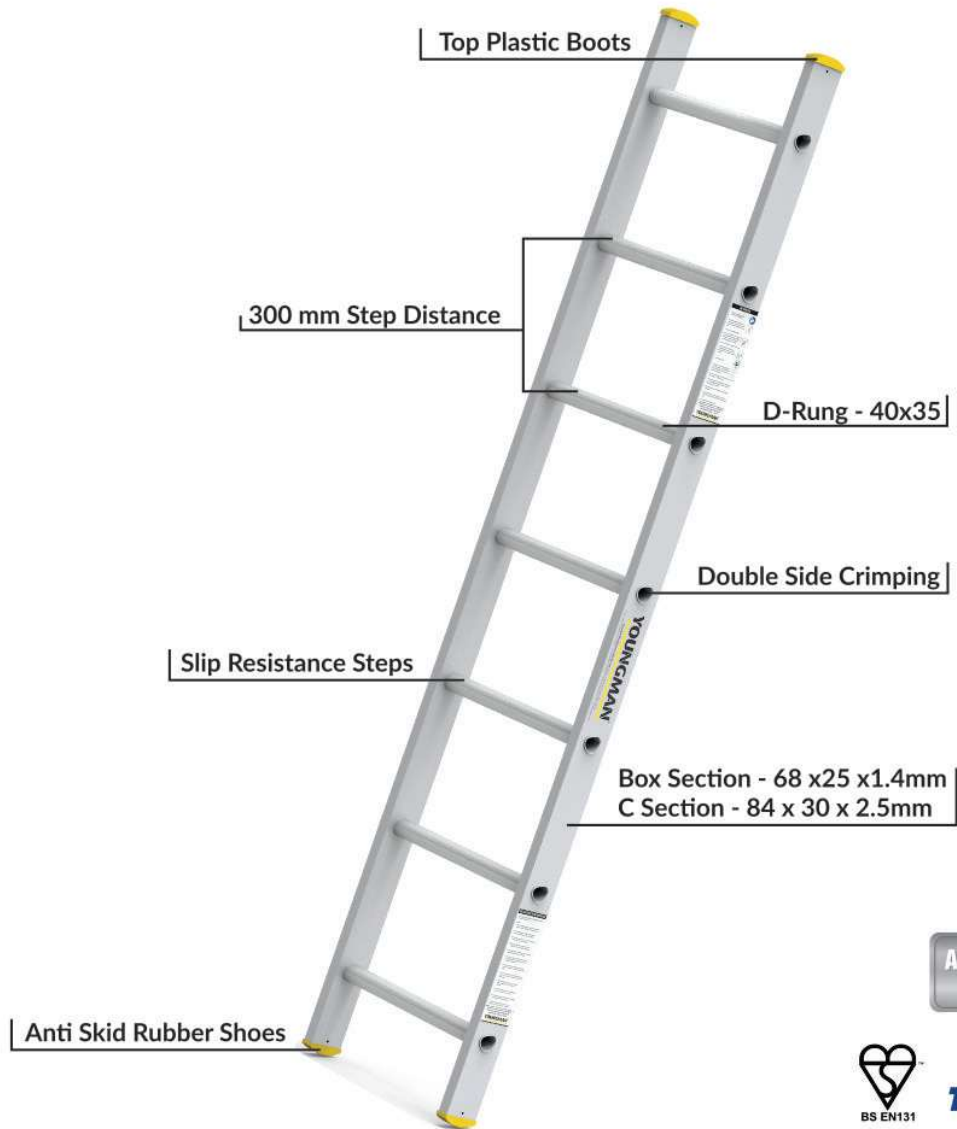


Won't Rust

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8224	Al 4 Tread - Twin	1142	550	7.6	840x470	2100
8225	Al 5 Tread - Twin	1440	820	9.65	940x500	2400
8226	Al 6 Tread - Twin	1826	110	11	1190x545	2700
8222	Al 7 Tread - Twin	2148	1400	13.51	1430x575	2950
8227	Al 8 Tread - Twin	2426	1660	14.5	1595x625	3200
8228	Al 10 Tread - Twin	3008	2210	18.1	1935x690	3460
8229	Al 12 Tread - Twin	3600	2780	26	2280x765	4330
8232	Al 14 Tread - Twin	4200	3370	37.4	2570x840	4920

NOT FOR USE NEAR ELECTRICITY



ALUMINIUM GRADE
6063 T6



Not for Use
Near Electricity



Lightweight



Anti Twist
Ladder



Won't Rust

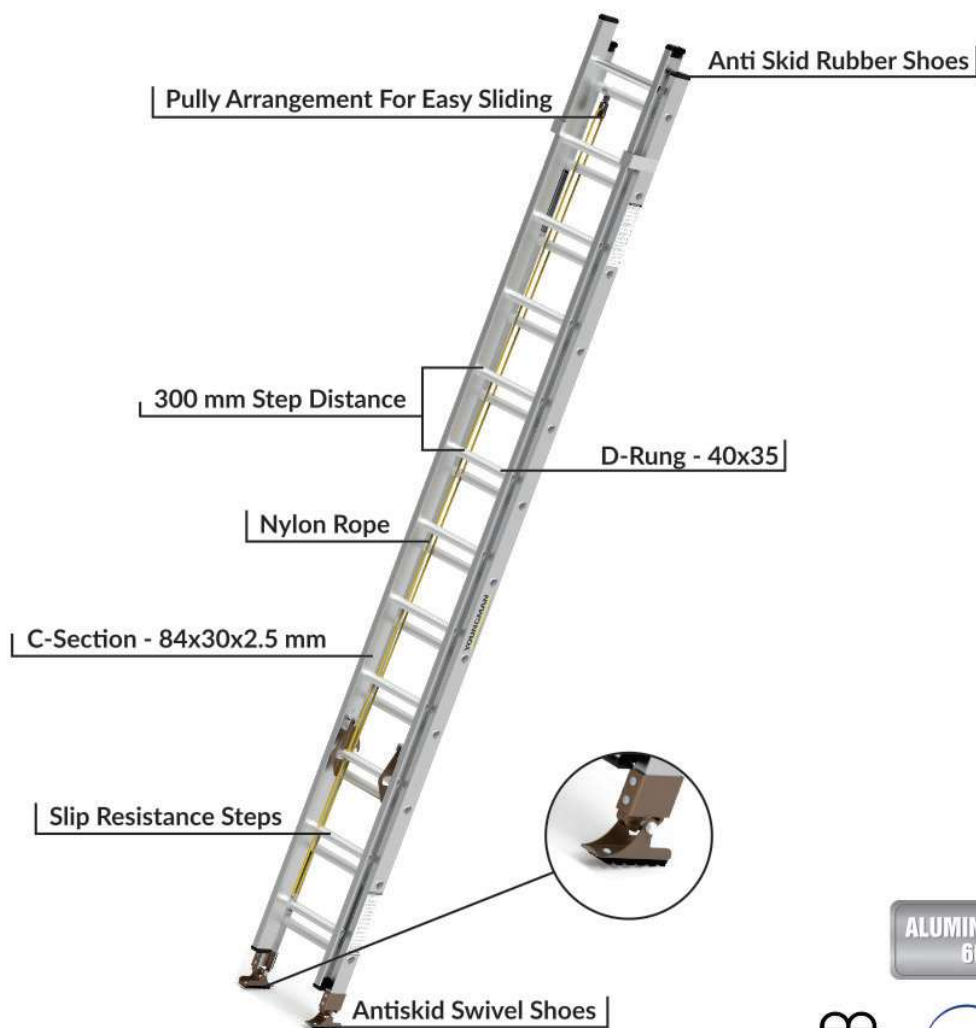
*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	Open Length (mm)	Width of Ladder (mm)	Safe Working Height (mm)	Over Lapping
8140	Al Straight Ladder 4 Step	1200	455	4.52	1200	400	1955	N/A
8141	Al Straight Ladder 6 Step	1800	1035	6.78	1800	400	2535	N/A
8142	Al Straight Ladder 8 Step	2400	1325	9.04	2400	400	2825	N/A
8119	Al Straight Ladder 9 Step	2700	1615	10.17	2700	400	3115	N/A
8143	Al Straight Ladder 10 Step	3000	1905	11.3	3000	400	3405	N/A
8150	Al Straight Ladder 11 Step	3300	2195	12.43	3300	400	3695	N/A
8144	Al Straight Ladder 12 Step	3600	2485	13.56	3600	400	3985	N/A
8145	Al Straight Ladder 14 Step	4200	3065	15.82	4200	400	4565	N/A
8146	Al Straight Ladder 15 Step	4500	3355	16.95	4500	400	4855	N/A
8147	Al Straight Ladder 16 Step	4800	3645	18.08	4800	400	5145	N/A
8197	Al Straight Ladder 17 Step	5100	3935	19.21	5100	400	5435	N/A
8148	Al Straight Ladder 18 Step	5400	4225	20.34	5400	400	5725	N/A
8149	Al Straight Ladder 20 Step	6000	4805	22.6	6000	400	6305	N/A

EXTENSION

150kg

ALUMINUM RANGE LADDER



ALUMINIUM GRADE
6063 T6



Not for Use
Near Electricity



Lightweight



Anti Twist
Ladder

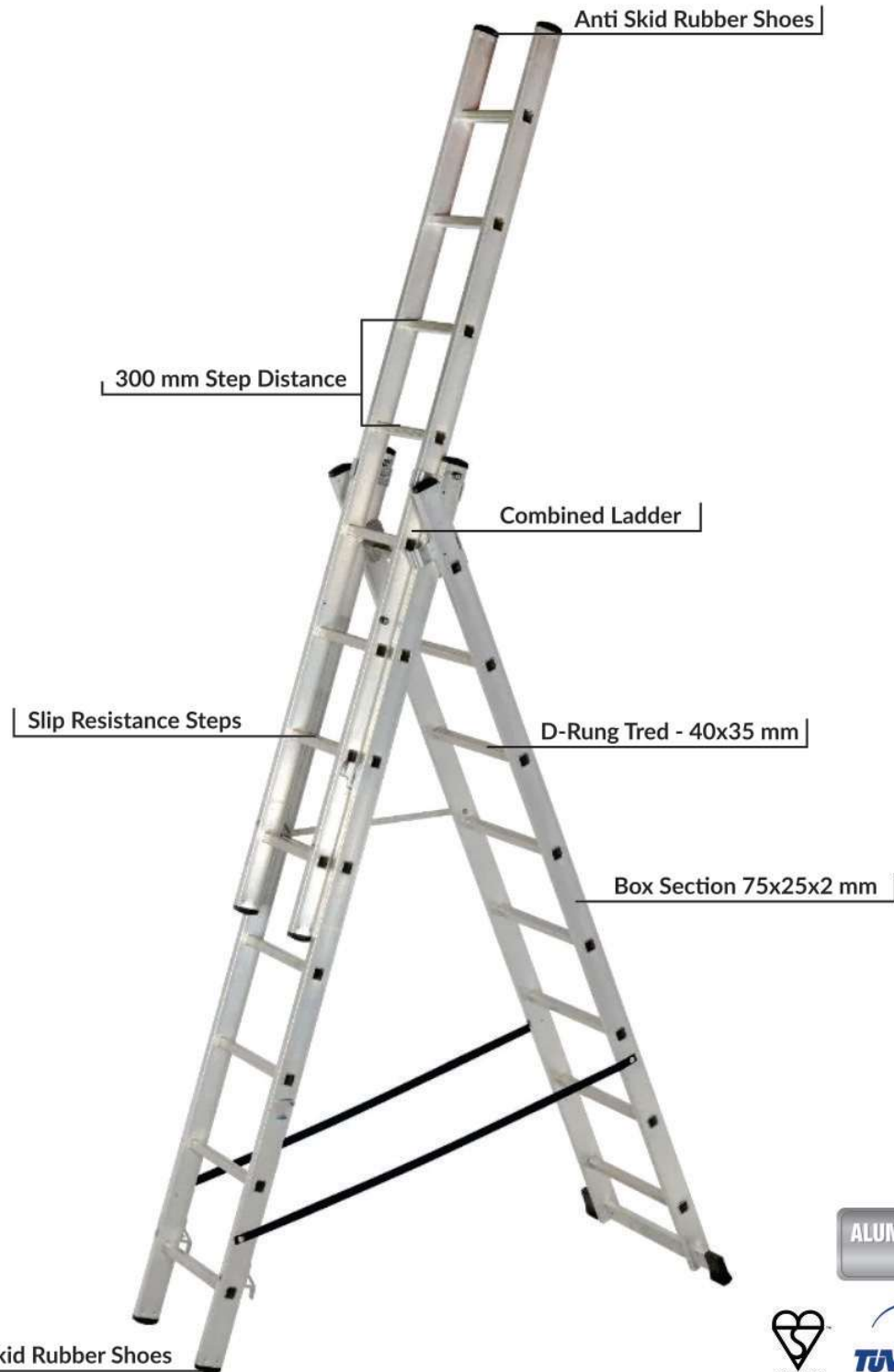


Won't Rust

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	Open Length (mm)	Width of Ladder (mm)	Safe Working Height (mm)	Over Lapping
8171	AL EXTENSION LADDER 6'2	1800	2250	11.61	3075	380	3750	2
8172	AI EXTENSION LADDER 8'2	2400	3410	15.48	4275	380	4910	2
8173	AI EXTENSION LADDER 10'2	3000	3990	19.35	5175	380	5490	3
8174	AI EXTENSION LADDER 12'2	3600	5150	23.22	6375	380	6650	3
8175	AI EXTENSION LADDER 14'2	4200	6305	27.09	7575	380	7805	3
8176	AI EXTENSION LADDER 15'2	4500	6595	29.025	7875	380	8095	4
8177	AI EXTENSION LADDER 18'2	5400	8335	34.83	9675	380	9835	4
8194	AI EXTENSION LADDER 20'2	6000	9495	38.7	10875	380	10995	4
8180	AL EXTENSION LADDER 16'2	4800	7120	30.96	8270	380	8620	4
8184	AL EXTENSION LADDER 17'2	5100	7700	32.895	8945	380	9200	4
8182	AL Extension Ladder 12'3	3600	7650	34.83	8945	380	9150	3
8181	AL Extension Ladder 10'3	3000	5915	29.025	7145	380	7415	3
8198	AL Extension Ladder 8'3	2400	4180	23.22	5345	380	5680	3
8165	AL Extension Ladder 6'3	1800	2445	17.415	3545	380	3945	3

NOT FOR USE NEAR ELECTRICITY



ALUMINIUM GRADE
6063 T6



Not for Use
Near Electricity



Lightweight



Won't Rust

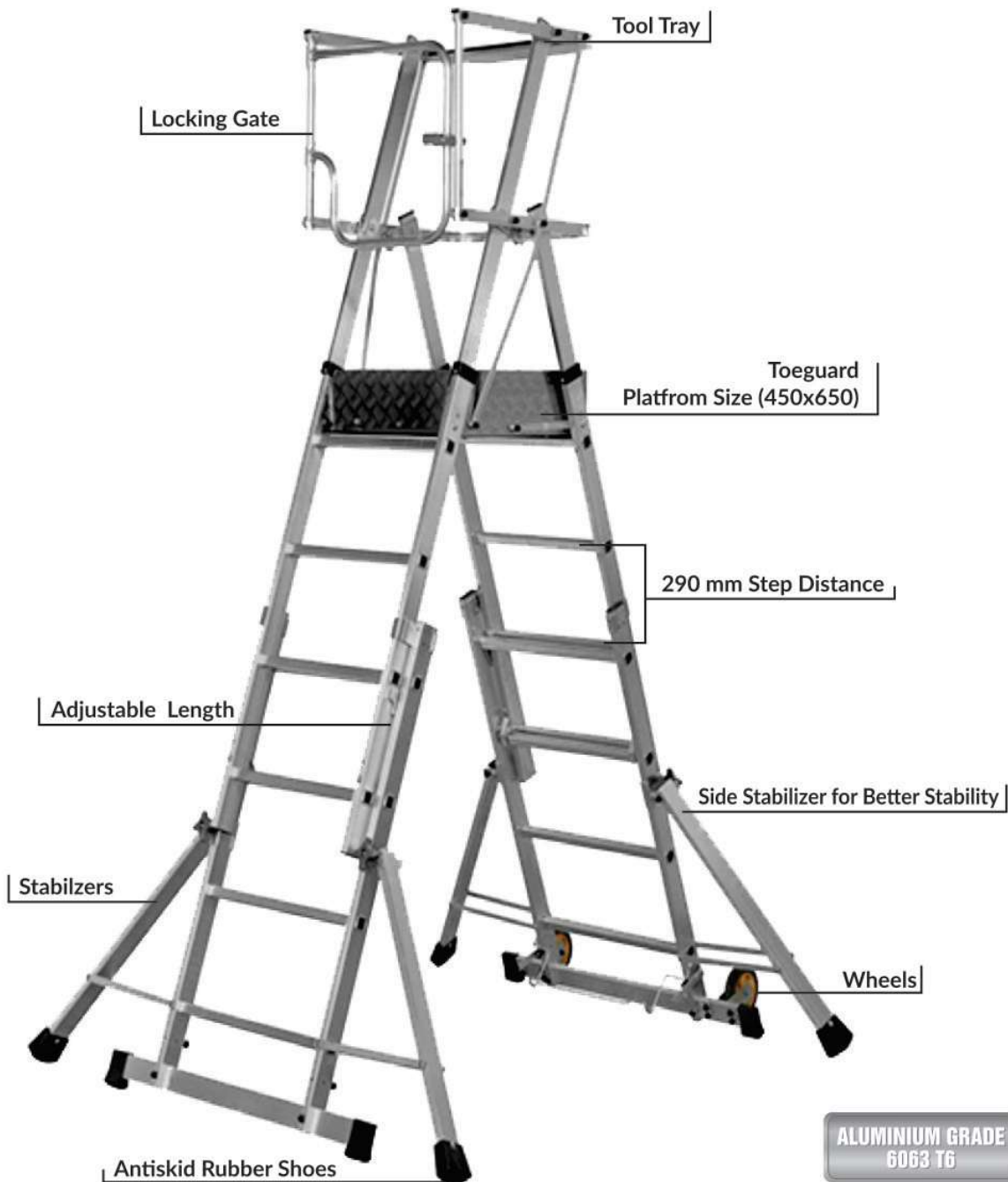
*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	Open Length (mm)	Width of Ladder (mm)	Safe Working Height (mm)	Over Lapping
8111	Combi Ladder 2M	1850	1320±20	11.3	2420±20	335	2820±20	4
8112	Combi Ladder 2.5M	2480	2500±20	17.2	3570±20	335	4000±20	4
8113	Combi Ladder 3M	3060	3560±20	23	4735±20	335	5060±20	4

TELEGUARD

150kg

ALUMINUM RANGE LADDER



ALUMINIUM GRADE
6063 T6



Not for Use
Near Electricity



Lightweight



Won't Rust

*All the measurements are mm

Item Code	Product Name	Height of Ladder (Closed) (mm)	Maximum Standing Height (mm)	Weight of Ladder (kg)	L'B Dimensions (mm)	Maximum Reach (mm)
8131	Teleguard 4/6	2400	960/1560	37	610	2460/3060
8132	Teleguard 7/9	3300	1860/2460	49	1915x610	3360/3960
8133	Teleguard 10/12	4200	2760/3360	60	610	4260/4860

NOT FOR USE NEAR ELECTRICITY

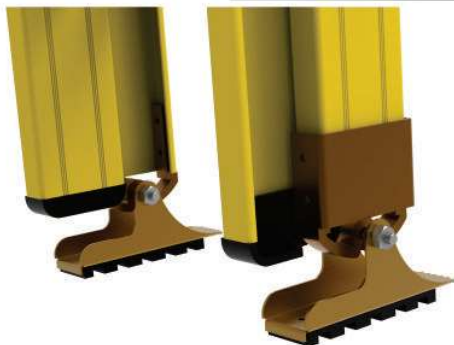
ACCESSORIES



A TYPE BOOTS



AERO LADDER WHEELS



EXT LADDER BOOTS



LADDER SPREADER



TOOL TRAY

TESTING



BEND TEST ON STRAIGHT LADDERS



TESTED
TRUSTED
CUSTOMER
APPROVED

QUALITY STANDARDS



Trust in Quality.
Our Ladders,
rigorously tested
for your safety



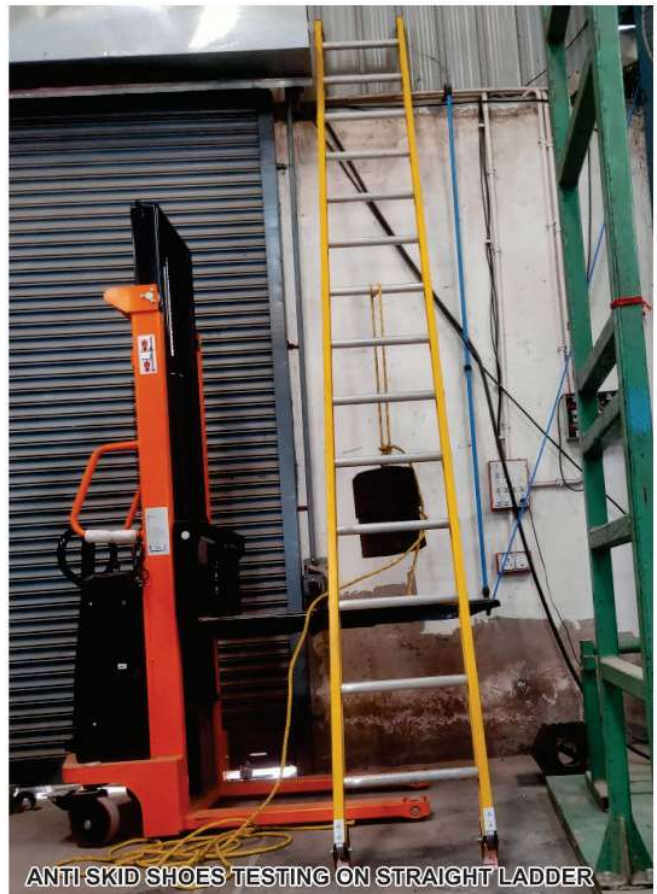
BEND TEST ON EXTENSION LADDERS



LOAD TEST ON STRAIGHT LADDERS

QUALITY
CHECKED

ZERO
WORRIES



ANTI SKID SHOES TESTING ON STRAIGHT LADDER



Delhi NCR • Mumbai • Chennai • Bangalore • Kolkata • Ahmedabad • Lucknow • Indore • Guwahati
Goa • Surat • Bhubaneswar • Hyderabad • Cochin • Vizag • Chandigarh • Pune • Neemrana.

YOUNGMAN®

Youngman Manufacturing India Pvt. Ltd.

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