



METALTECH®

LADDER PROGRAM

THE LADDER CATEGORY WAS DESIGNED, DEVELOPED, AND TESTED BY OUR ENGINEERING TEAM AT OUR HEAD OFFICE IN CANADA. ALL METALTECH LADDERS MEET OR EXCEED THE INDUSTRY'S MOST RIGOROUS SAFETY STANDARDS, INCLUDING ANSI, CSA, AND OSHA.

**JOBSITE
SERIES™**

**BUILT TOUGH FOR
SAFETY**



***YOU CAN
TRUST
METALTECH
FOR YOUR
SAFETY AT
HEIGHTS***

LADDER PROGRAM

Metaltech has been providing safe access solutions since 1960. Expanding into the ladder product line was a natural progression for the company. You can trust Metaltech for your safety at heights.



Aluminum is a reliable material for many reasons. In addition to being durable and resistant, it does not easily warp or rust. Aluminum ladders are stable and robust while being lightweight and easy to carry. It is a practical and ideal choice for both residential and professional work environments where electrical conductivity is not a concern.

- **Lightweight**
- **Resistant to tension and compression**
- **Resistant to corrosion**
- **Recyclable material**



Fiberglass is an electrical insulator, meaning it prevents the transmission of electricity and reduces the risk of electric shocks. In addition to being a non-conductive material, fiberglass is resistant to corrosion and is a durable material that can withstand various weather conditions.

- **Electrical and thermal insulator**
- **Resistant to corrosion**
- **Durable**
- **Lightweight**

5 CLASSIFICATIONS OF LADDERS FROM TYPE III TO TYPE IAA

All metaltech ladders are assembled in our Canadian facilities, and our top priority is to offer a superior quality product. Our ladders are available in different grades for different uses from residential to commercial, and industrial - going from Type III to Type IAA, to meet all our customers' needs.

TYPE III 200 LB	TYPE II 225 LB	TYPE I 250 LB	TYPE IA 300 LB	TYPE IAA 375 LB
HOUSEHOLD		TRADE	INDUSTRIAL	

**JOBSITE
SERIES™**

Products for home
renovation and job site.
Available in retail stores

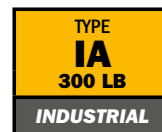
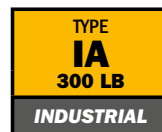
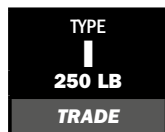
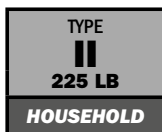
**ALL
PRODUCTS
MEET** **ANSI
OSHA
CSA**

EXTENSION LADDERS | ALUMINUM | FIBERGLASS



Our range of extension ladders offers 5 robust models, including 20 in aluminum and 7 in fiberglass for residential and professional use. We have heights ranging from 16 to 40 feet, from Type III to Type IA, ideal for both indoor and outdoor work. These ladders are extendable and can adapt to the work environment. The locking and sliding mechanisms adjust easily, making these ladders versatile.

- Simple and easy to use.
- Anti-slip rungs for safety.
- Various load capacities available to suit your job site needs.
- Non-conductive fiberglass product available.



ALUMINUM EXTENSION LADDERS

DUTY RATING/ LOAD CAPACITY*	SIZE	LENGTH OF SECTIONS	MAX. EXTENDED LENGTH	MAXIMUM WORKING LENGTH**	HIGHEST STANDING LEVEL	MODEL
TYPE III 200 LB	16'	8 FT	13 FT 4 IN.	16 FT 2 IN.	9 FT 5 IN.	E-ELA16T3
	20'	10 FT	17 FT 4 IN.	20 FT 1 IN.	13 FT 4 IN.	E-ELA20T3
	24'	12 FT	21 FT 4 IN.	23 FT 11 IN.	17 FT 2 IN.	E-ELA24T3
TYPE II 225 LB	20'	10 FT	17 FT 4 IN.	20 FT 1 IN.	13 FT 4 IN.	E-ELA20T2
	24'	12 FT	21 FT 4 IN.	23 FT 11 IN.	17 FT 2 IN.	E-ELA24T2
	28'	14 FT	25 FT 4 IN.	27 FT 10 IN.	21 FT 1 IN.	E-ELA28T2
	32'	16 FT	29 FT 4 IN.	31 FT 8 IN.	24 FT 11 IN.	E-ELA32T2
TYPE I 250 LB	20'	10 FT	17 FT 4 IN.	20 FT 1 IN.	13 FT 4 IN.	E-ELA20T1
	24'	12 FT	21 FT 4 IN.	23 FT 11 IN.	17 FT 2 IN.	E-ELA24T1
	28'	14 FT	25 FT 4 IN.	27 FT 10 IN.	21 FT 1 IN.	E-ELA28T1
	32'	16 FT	29 FT 4 IN.	31 FT 8 IN.	24 FT 11 IN.	E-ELA32T1
	36'	18 FT	32 FT 4 IN.	34 FT 7 IN.	27 FT 10 IN.	E-ELA36T1
	40'	20 FT	35 FT 4 IN.	37 FT 5 IN.	30 FT 8 IN.	E-ELA40T1
TYPE IA 300 LB	16'	8 FT	13 FT 4 IN.	16 FT 2 IN.	9 FT 5 IN.	E-ELA16T1A
	20'	10 FT	17 FT 4 IN.	20 FT 1 IN.	13 FT 4 IN.	E-ELA20T1A
	24'	12 FT	21 FT 4 IN.	23 FT 11 IN.	17 FT 2 IN.	E-ELA24T1A
	28'	14 FT	25 FT 4 IN.	27 FT 10 IN.	21 FT 1 IN.	E-ELA28T1A
	32'	16 FT	29 FT 4 IN.	31 FT 8 IN.	24 FT 11 IN.	E-ELA32T1A
	36'	18 FT	32 FT 4 IN.	34 FT 7 IN.	27 FT 10 IN.	E-ELA36T1A
	40'	20 FT	35 FT 4 IN.	37 FT 5 IN.	30 FT 8 IN.	E-ELA40T1A

FIBERGLASS EXTENSION LADDERS

DUTY RATING/ LOAD CAPACITY*	SIZE	LENGTH OF SECTIONS	MAX. EXTENDED LENGTH	MAXIMUM WORKING LENGTH**	HIGHEST STANDING LEVEL	MODEL
TYPE IA 300 LB	16'	8 FT	13 FT 4 IN.	16 FT 2 IN.	9 FT 5 IN.	E-ELF16T1A
	20'	10 FT	17 FT 4 IN.	20 FT 1 IN.	13 FT 4 IN.	E-ELF20T1A
	24'	12 FT	21 FT 4 IN.	23 FT 11 IN.	17 FT 2 IN.	E-ELF24T1A
	28'	14 FT	25 FT 4 IN.	27 FT 10 IN.	21 FT 1 IN.	E-ELF28T1A
	32'	16 FT	29 FT 4 IN.	31 FT 8 IN.	24 FT 11 IN.	E-ELF32T1A
	36'	18 FT	32 FT 4 IN.	34 FT 7 IN.	27 FT 10 IN.	E-ELF36T1A
	40'	20 FT	35 FT 4 IN.	37 FT 5 IN.	30 FT 8 IN.	E-ELF40T1A

OPTIONS



END CAP PROTECTORS
Compatible with aluminum ladders only. (E-ACCLECP)



STAND-OFF ARMS
(E-ACCSOAP)



EXTENSION LADDERS

FEATURES



RUNG LOCK

- TOUGH
- STRONG
- LIGHT



END CAP

- NON-MARKING
- DURABLE



D-RUNG

- ANTI-SLIP
- TEXTURIZED RUNGS



SWIVEL RUBBER FEET

- SELF-LEVELLING
- GROUND ANCHORING SPIKES

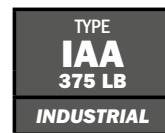
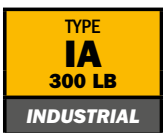
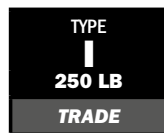
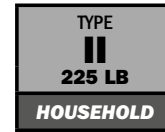
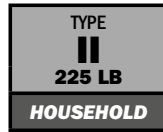


STEP LADDERS | ALUMINUM | FIBERGLASS



Our range of step ladders can be used in both industrial and residential settings, offering different fiberglass and aluminum models. Among these models, we have 30 step ladders with varying heights ranging from 4 to 12 feet, from Type III to Type IAA. Compact, sturdy, and stable, they are designed to facilitate work at heights and to ensure the worker's safety.

- Safe product for professional and domestic use.
- Non-conductive fiberglass product available.
- Tool tray developed to meet your needs.
- Sturdy unit for constant use.



ALUMINUM STEP LADDERS

DUTY RATING/ LOAD CAPACITY*	SIZE	MAXIMUM WORKING LENGTH**	HIGHEST STANDING LEVEL	STEP DEPTH	MODEL
TYPE III 200 LB	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLA4T3
	5'	9 FT 7 IN.	2 FT 10 IN.	3 IN.	E-SLA5T3
	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLA6T3
	WITH PAINT TRAY				
	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLA4TT3
	5'	9 FT 7 IN.	2 FT 10 IN.	3 IN.	E-SLA5TT3
TYPE II 225 LB	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLA6T2
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLA8T2
	10'	14 FT 4 IN.	7 FT 7 IN.	3 IN.	E-SLA10T2
	WITH PAINT TRAY				
	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLA6TT2
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLA8TT2
	10'	14 FT 4 IN.	7 FT 7 IN.	3 IN.	E-SLA10TT2

FIBERGLASS STEP LADDERS

DUTY RATING/ LOAD CAPACITY*	SIZE	MAXIMUM WORKING LENGTH**	HIGHEST STANDING LEVEL	STEP DEPTH	MODEL
TYPE II 225 LB	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6T2
	WITH PAINT TRAY				
TYPE I 250 LB	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6TT2
	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLF4T1
	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6T1
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLF8T1
	WITH PAINT TRAY				
	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLF4TT1
TYPE IA 300 LB	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6TT1
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLF8TT1
	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLF4T1A
	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6T1A
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLF8T1A
	10'	14 FT 4 IN.	7 FT 7 IN.	3 IN.	E-SLF10T1A
TYPE IAA 375 LB	12'	16 FT 3 IN.	9 FT 6 IN.	3 IN.	E-SLF12T1A
	4'	8 FT 8 IN.	1 FT 11 IN.	3 IN.	E-SLF4T1AA
	6'	10 FT 6 IN.	3 FT 9 IN.	3 IN.	E-SLF6T1AA
	8'	12 FT 5 IN.	5 FT 8 IN.	3 IN.	E-SLF8T1AA
	10'	14 FT 4 IN.	7 FT 7 IN.	3 IN.	E-SLF10T1AA
	12'	16 FT 3 IN.	9 FT 6 IN.	3 IN.	E-SLF12T1AA



STEP LADDERS FEATURES



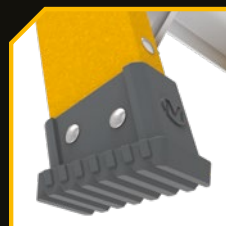
MULTI-FUNCTIONAL MOLDED TOP
WITH VERSATILE TOOL SLOTS



INSIDE SPREADER BRACES
TO PROTECT AGAINST FINGER PINCHING
(TYPE 1A ONLY)



SLIP RESISTANT STEPS
DOUBLE-RIVETED FOR MORE RIGIDITY



HEAVY DUTY FEET
SLIP RESISTANT
(FIBERGLASS MODELS ONLY)



PAINT TRAY
USEFUL TRAY FOR TOOLS, PAINT PAIL, BUCKET AND HARDWARE
(PAINT TRAY MODELS ONLY)





SAFESPACE™ PLATFORM STEP LADDERS

FEATURES

**HIP-LEVEL
GUARDRAIL**
FOR EXTRA SUPPORT



**SPACIOUS
PLATFORM**
16.5 X 16.5 IN.



**HEAVY DUTY
FEET**
SLIP RESISTANT

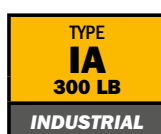


SAFESPACE™ PLATFORM STEP LADDERS | FIBERGLASS ⚡



This platform ladder is the top choice for continuous work at heights, enhancing user comfort and reducing fatigue. It provides the stability and sensation of working at ground level, and if extra support is needed, the upper hip-level bar offers added comfort. Our platform step ladder is available in 2, 3, 4, 6 and 8 ft high.

- 360° Safespace™ working area for maximum comfort.
- Spacious platform, comparable to standing on the ground (16.5 x 16.5 in.).
- Anti-slip aluminum steps and platform.
- Protected internal spreaders for secure transport and everyday use.



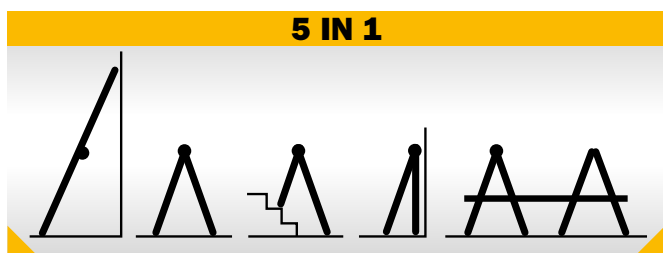
DUTY RATING/ LOAD CAPACITY*	NOMINAL SIZE	MAXIMUM WORKING LENGTH**	HIGHEST STANDING LEVEL	PLATFORM DIMENSIONS	MODEL
TYPE IA 300 LB	2'	8 FT 8 IN.	1 FT 11 IN.	16.5 X 16.5 IN.	E-PSF2T1A
	3'	9 FT 8 IN.	2 FT 11 IN.	16.5 X 16.5 IN.	E-PSF3T1A
	4'	10 FT 7 IN.	3 FT 10 IN.	16.5 X 16.5 IN.	E-PSF4T1A
	6'	12 FT 5 IN.	5 FT 8 IN.	16.5 X 16.5 IN.	E-PSF6T1A
	8'	14 FT 4 IN.	7 FT 7 IN.	16.5 X 16.5 IN.	E-PSF8T1A



TELESCOPING MULTI-POSITION LADDERS | ALUMINUM

The multi-position ladder stands out as the most versatile tool in its category. It can adjust in height like a regular step ladder and can also adapt to work near walls and in stairs by adjusting the height of one side of the ladder. It can accommodate two users working at the same time. Furthermore, you can separate your multi-position ladder into two small step ladders, allowing you to add a platform and work safely.

- Versatile, from 19 to 49 possible configurations depending on the chosen model.
- Adjusts to different working heights.
- Can be installed near a wall and in stairs.
- Can be split in 2 to support a work platform.



	13'	17'	21'	25'
DUTY RATING/ LOAD CAPACITY*	TYPE IA 300LB	TYPE IA 300LB	TYPE IA 300LB	TYPE IA 300LB
MODEL	E-MTL7000AL	E-MTL7100AL	E-MTL7200AL	E-MTL7300AL
MAX. REACH**	14 FT 4 IN.	18 FT 1 IN.	22 FT	26 FT

HIGHEST STANDING LEVEL

STEPLADDER	2 FT 11 IN.	4 FT 9 IN.	6 FT 9 IN.	8 FT 7 IN.
EXTENSION LADDER	7 FT 9 IN.	11 FT 7 IN.	15 FT 5 IN.	20 FT
SCAFFOLD SUPPORTS	1 FT 11 IN.	2 FT 11 IN.	3 FT 10 IN.	4 FT 9 IN.

*Load capacity: Includes weight of user plus materials **Max. reach: Calculated with a 5'-9" (1.75 m) person with a vertical 12" (30 cm) reach



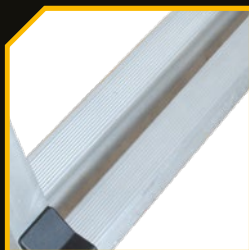
TELESCOPING MULTI-POSITION LADDERS FEATURES



**QUICK
RELEASE**



SAFETY LOCK



**ANTI-SLIP
RUNGS**





TELESCOPIC LADDERS

FEATURES

SAFE AND COMPACT



ADJUSTABLE TO REQUIRED HEIGHT



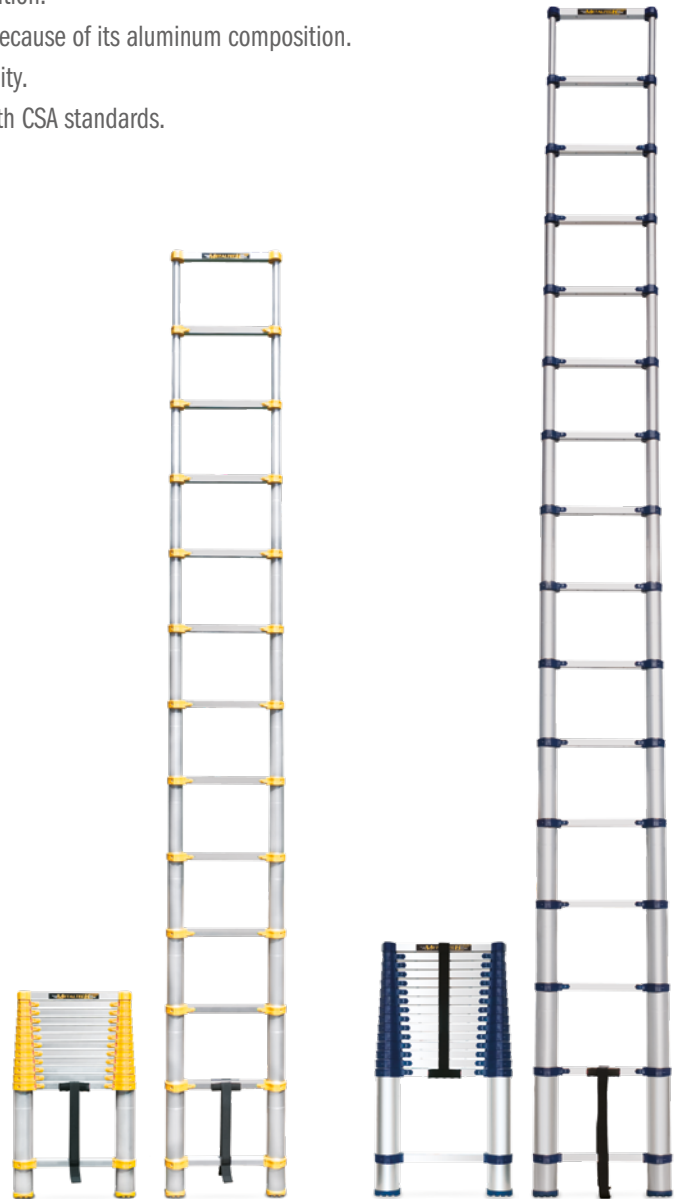
LIGHTWEIGHT



TELESCOPIC LADDERS | ALUMINUM

The telescopic ladder is the most compact solution available on the market. It can be stored in a car trunk, a small closet, or a tight space, making it ideal for residential projects. Made of aluminum, it is lightweight and easy to carry from one place to another for tasks such as cleaning gutters, washing windows, hanging frames, and carrying out repairs and maintenance in small areas such as skylights and attic hatches.

- Compact solution.
- Lightweight because of its aluminum composition.
- 250 lb capacity.
- Compliant with CSA standards.



	12.5'		15.5'	
DUTY RATING/ LOAD CAPACITY*	TYPE I	250LB	TYPE I	250LB
MODEL	E-LAD12T2		E-LAD15T1	
OPEN	12 FT 6 IN.		15 FT 9 IN.	
CLOSED	2 FT 8 IN.		3 FT	
MAX. REACH**	16 FT		19 FT	

Product only available in Canada.

WORK PLATFORMS | ALUMINUM

The work platforms are small foldable aluminum workbenches. When you need an extra foot and a half to work comfortably, this is the ideal solution for you. Lightweight and safe, their platform dimensions vary between 30 x 11 inches and 39 x 11 inches depending on the models. Once your project is completed, they fold up and can be stored easily anywhere.

- Compact and foldable work platform.
- Sturdy aluminum construction.
- Easy to carry and store.
- Comfortable solution to reach the needed height.



	30" DECK	39" DECK	30" DECK
LOAD CAPACITY*	350 LB	500 LB	300 LB
MODEL	E-PWP7000AL	E-PWP7100AL	E-PWP7101AL
DECK DIMENSIONS	30.25 X 11.75 IN.	39 X 11.75 IN.	30.75 X 11.75 IN.
OPEN DIMENSIONS	42.75 X 15.75 X 19.5 IN.	52.25 X 15.5 X 20.25 IN.	51 X 22.25 X 35 IN.

WORK STAND SAWHORSES | ALUMINUM

This lightweight, compact aluminum sawhorse is designed for convenience and versatility, making it perfect to use anywhere.

- Lightweight, all aluminum structure.
- 250 lb load capacity.
- Can be used as a stepladder for hard-to-reach areas, or pair two sawhorses and an extendable plank to create a sturdy, reliable scaffold.



	2'	3'
DUTY RATING/ LOAD CAPACITY*	TYPE I 250LB	TYPE I 250LB
MODEL	E-WSA24T1	E-WSA36T1
MATERIAL	ALUMINUM	ALUMINUM
DECK DIMENSIONS	28.25 X 8 IN.	28.25 X 8 IN.
OPEN DIMENSIONS	31.75 X 24 X 22.5 IN.	33.5 X 32.25 X 33.75 IN.

STEP TOOLS ALUMINUM | FIBERGLASS

These step stools deliver secure footing, portability, and durability for quick-access, low-height tasks in job sites, workshops, and maintenance areas.

- Anti-slip rubber top platform for a more secure and comfortable standing surface
- Pre-drilled holes to accommodate a utility bucket
- Easy transport and storage



	2'	2'
DUTY RATING/ LOAD CAPACITY*	TYPE IA 300LB	TYPE IA 300LB
MODEL	E-SSA2T1A	E-SSF2T1A
MATERIAL	ALUMINUM	FIBERGLASS
MAX. REACH**	8 FT 10 IN.	8 FT 11 IN.
OPEN DIMENSIONS	17.75 X 21.5 X 25.5 IN.	18.25 X 22.25 X 25.5 IN.

*Load capacity: Includes weight of user plus materials **Max. reach: Calculated with a 5'-9" (1.75 m) person with a vertical 12" (30 cm) reach

STEP STOOLS

The Step stools include four grades of products, catering to both residential and professional users. Metaltech offers a variety of products to suit different types of projects. Our small aluminum and steel units have a slim design, measuring between 2 and 2.5 inches thick when folded, allowing users to conveniently store them in small, tight spaces.

With productivity and safety as priority, utility trays have been integrated into our professional units, for easy and ergonomic work at heights.

- Lightweight and easy to use.
- Slim units made of steel and aluminum.
- Professional units with a small utility tray.
- Designed for comfortable work at heights.

HOUSEHOLD



	1 STEPS	2 STEP		3 STEPS	2 STEPS	3 STEPS
DUTY RATING/ LOAD CAPACITY*	300LB	TYPE II 225LB	TYPE II 225LB	TYPE II 225LB	TYPE I 250LB	TYPE I 250LB
MODEL	E-SLP1BK	E-SL2EWT	E-SL2WT	E-SL3WT	E-SLA2YW	E-SLA3YW
MATERIAL	PLASTIC	STEEL	STEEL	STEEL		
MAX. REACH**	-	8 FT	8 FT	8 FT 9 IN.	8 FT	8 FT 10 IN.
HIGHEST STANDING LEVEL	8.75 IN.	18 IN.	18 IN.	27 IN.	18.5 IN.	28.25 IN.

*Load capacity: Includes weight of user plus materials **Max. reach: Calculated with a 5'-9" (1.75 m) person with a vertical 12" (30 cm) reach



STEP STOOLS

FEATURES



ANTI-SLIP
STEPS

PRO



	2 STEP		3 STEPS		4 STEPS
DUTY RATING/ LOAD CAPACITY*	TYPE I 250LB	TYPE I 250LB	TYPE IA 300LB	TYPE IA 300LB	TYPE IA 300LB
MODEL	E-SLC2YW	E-SLC3YW	E-SLC3TYW	E-SLA3TYW	E-SLA4TYW
MATERIAL	STEEL	STEEL	STEEL		
MAX. REACH**	8 FT	8 FT 9 IN.	9 FT	9 FT 7 IN.	10 FT 6 IN.
HIGHEST STANDING LEVEL	18.5 IN.	26.75 IN.	28.25 IN.	33.5 IN.	44.75 IN.



ULTRA-FLAT



BUCKET FOR
TOOLS



WIDE STEPS



VERSATILE
TRAY FOR
TOOLS, PAINT
CAN AND
HARDWARE

TELESCOPING WORK PLANKS | ALUMINUM

The telescopic aluminum work planks can be tailored to the needs of your job site. Lightweight and sturdy, they have a load capacity of 250 lb, allowing a person to work at heights with their tools safely and comfortably on a 12-inch-wide surface. These work planks are often seen installed on aluminum workhorses, allowing for easy work on 8-to 9-foot-high ceilings.

- Easy length adjustments to suit job site conditions.
- A robust 250 lb capacity one-man work plank.
- Enjoy comfortable work on 12-inch-wide planks.
- Often installed on aluminum sawhorses for wall and ceiling projects.



	9'	13'	17'
LOAD CAPACITY*	250 LB	250 LB	250 LB
MODEL	M-PEP7000AL	M-PEP7100AL	M-PEP7200AL
EXTEND	6 UP TO 9 FT	8 UP TO 13 FT	10 UP TO 17 FT

LADDER JACKS | ALUMINUM

The two- and three-rung ladder jacks are installed on the ladder rungs to support a work platform. Set on these brackets, the platform creates a leveled and comfortable work surface. Metaltech ladder jacks have 8 adjustment notches to adapt to the angle of your ladders and ensure optimal leveling of your setup. Simple and easy to install, you can position the brackets at the needed height.

- 8 adjustment notches for precise leveling
- Designed to be used in pairs.
- Installed on two ladders and used with a platform.
- Sturdy aluminum construction



	2 RUNG		3 RUNG	
LOAD CAPACITY*	250 LB	250 LB	250 LB	250 LB
MODEL	E-LJ20	E-LJ20P	E-LJ30	E-LJ30P
ADJUSTABLE	8 NOTCHES OF ANGLE ADJUSTMENT			





SINCE 1960, METALTECH, A CANADIAN COMPANY, HAS BEEN A PIONEER IN DEVELOPING, MANUFACTURING, AND SELLING A LARGE RANGE OF SAFE, RELIABLE, AND INNOVATIVE ACCESS SOLUTIONS. WE ARE DEDICATED TO CONTINUALLY BRINGING INNOVATION AND IMPROVEMENTS TO OUR PRODUCTS AND TO THE MARKET, THEREBY ENHANCING SAFETY AND EFFICIENCY ON JOB SITES.

GOING PAPERLESS?



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a digital version (PDF)



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