

COMPANY PROFILE

Under our slogan *Taking you one step higher*, **Bahrain Canadian Manufacturing** has been manufacturing access solutions since the year 2000. Our parent company **ADmetal**. has been trading, assembling and exporting products for over 20 years. Through its expertise and market knowledge, **Bahrain Canadian Manufacturing** was born, introducing our regionally renowned brands **BCM**.

Our Objective

To be the world's leading access solution provider, combining high quality with value for money and superior service.

Our Operations

Our factory located in Bahrain is a world-class facility, equipped with semi-automated and automated machinery, alongside a warehousing depot capable of fulfilling our clients' needs. Our efficient sales team is involved with marketing our products through our offices and strategically located distributor showrooms thought the world.

Our Expertise

- ▬ Ladders (Aluminium, Fibreglass & Wood)
- ▬ Mobile Access Towers (Aluminium Scaffolding)
- ▬ Platform Access Solutions
- ▬ Design, manufacture and install customized access solutions for a wide range of applications.

Our Values

Value for money	Safety
Innovation	Integrity
Customer Care	Quality

Applications

Construction	Aviation	Oil & Gas	Trade
Power Projects	Maintenance	DIY/Household	Industrial Warehousing

Emphasis on Quality

Our products undergo vigorous inspection and regular quality checks alongside government approved lab load test certification. Sourcing of materials is a thorough process, ensuing high quality supplies with approved safety and quality certification.

STRAIGHT LADDER

- Selected edged heavy duty rectangular channel construction gives greater strength than C-channel or normal rectangular channels
- Hard Aluminium Alloy increases strength of overall features and has stronger mechanical properties than other common alloys
- Ribbed channels and steps are anti-slip features that allow greater grip when ascending/descending
- Mar-resistant PVC ribbed shoes are robust, non-marking and provide greater stability
- Wide step makes ladder more stable and is more comfortable to climb
- Rung crimped onto channel for robustness and strength



HEAVY DUTY STRAIGHT LADDER				
LOAD CAPACITY: 150 KG				
ITEM CODE	STEPS	APPROXIMATE HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
ALSL 5	5	1.8	5'11"	3.6
ALSL 6	6	2.1	6'11"	4.0
ALSL 7	7	2.4	7'10"	4.6
ALSL 8	8	2.7	8'10"	5.1
ALSL 9	9	3.0	9'10"	5.7
ALSL 10	10	3.3	10'10"	6.2
ALSL 11	11	3.6	11'10"	6.8
ALSL 12	12	3.9	12'10"	7.3
ALSL 13	13	4.2	13'9"	7.9
ALSL 14	14	4.5	14'9"	8.4
ALSL 15	15	4.8	15'9"	9.0
ALSL 16	16	5.1	16'9"	9.6
ALSL 17	17	5.4	17'9"	10.1
ALSL 18	18	5.7	18'8"	10.7
ALSL 19	19	6.0	19'8"	11.2

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

For areas where height is a major factor and surroundings are constrained: Construction, Sewerage, Steel scaffolding access

DOUBLE EXTENSION LADDER

- Solid die-cast aluminium hooks and a smooth operating pulley with durable rope
- Wide, flat step, with non-slip features, make it comfortable to climb and enhances ladder stability
- Unique rectangular shaped heavy duty profiles, gives greater strength than C-channel or normal box shaped profiles
- Light-weight, easy to use ladder that extends up to 11m access
- Two-step standing area when ladder sections are extended; can also be retracted for efficient storage
- Anti-slip PVC shoes provide stability and mar-resistant end caps provide safety



**ELECTRICALLY
NON-CONDUCTIVE**

DOUBLE EXTENSION LADDER

ITEM CODE	STEPS	FOLDED HEIGHT		EXTENDED HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	KILOGRAMS
ALDE 5	10	1.8 x 1.8	5'11" x 5'11"	3.0	9'10"	7.7
ALDE 6	12	2.1 x 2.1	6'11" x 6'11"	3.6	11'10"	8.8
ALDE 7	14	2.4 x 2.4	7'10" x 7'10"	4.2	13'9"	9.9
ALDE 8	16	2.7 x 2.7	8'10" x 8'10"	4.8	15'9"	11.0
ALDE 9	18	3.0 x 3.0	9'10" x 9'10"	5.4	17'9"	12.1
ALDE 10	20	3.3 x 3.3	10'10" x 10'10"	6.0	19'8"	13.2
ALDE 11	22	3.6 x 3.6	11'10" x 11'10"	6.6	21'8"	14.3
ALDE 12	24	3.9 x 3.9	12'10" x 12'10"	7.2	23'7"	15.5
ALDE 13	26	4.2 x 4.2	13'9" x 13'9"	7.8	25'7"	16.6
ALDE 14	28	4.5 x 4.5	14'9" x 14'9"	8.4	27'7"	17.7
ALDE 15	30	4.8 x 4.8	15'9" x 15'9"	9.0	29'6"	18.8
ALDE 16	32	5.1 x 5.1	16'9" x 16'9"	9.6	31'6"	19.9
ALDE 17	34	5.4 x 5.4	17'9" x 17'9"	10.2	33'6"	21.1
ALDE 18	36	5.7 x 5.7	18'8" x 18'8"	10.8	35'5"	22.2
ALDE 19	38	6.0 x 6.0	19'8" x 19'8"	11.4	37'5"	23.3

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

For areas where height is a major factor and surroundings are constrained: Maintenance Construction Roadworks Sewerage

TRIPLE EXTENSION LADDER

- Solid die-cast aluminium hooks and a smooth operating pulley with durable rope
- Wide, flat step, with non-slip features, make it comfortable to climb and enhances ladder stability
- Unique rectangular shaped heavy duty profiles, gives greater strength than C-channel or normal box shaped profiles
- Light-weight, easy to use ladder that extends up to 16m access
Three-step standing area when ladder sections are extended; can also be retracted for efficient storage
Anti-slip PVC shoes provide stability and mar-resistant end caps provide safety



TRIPLE EXTENSION LADDER						
LOAD CAPACITY: 150 KG						
ITEM CODE	STEPS	FOLDED HEIGHT		EXTENDED HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	KILOGRAMS
ALTE 7	21	2.4 x 2.4 x 2.4	7'10" x 7'10" x 7'10"	6.0	19'8"	15.2
ALTE 9	27	3.0 x 3.0 x 3.0	9'10" x 9'10" x 9'10"	7.8	25'7"	18.5
ALTE 11	33	3.6 x 3.6 x 3.6	11'10" x 11'10" x 11'10"	9.6	31'6"	21.9
ALTE 13	39	4.2 x 4.2 x 4.2	13'9" x 13'9" x 13'9"	11.4	37'5"	25.3
ALTE 15	45	4.8 x 4.8 x 4.8	15'9" x 15'9" x 15'9"	13.2	43'4"	28.7
ALTE 17	51	5.4 x 5.4 x 5.4	17'9" x 17'9" x 17'9"	15.0	49'3"	32.0
ALTE 19	57	6.0 x 6.0 x 6.0	19'8" x 19'8" x 19'8"	16.8	55'1"	35.4

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

For areas where height is a major factor and surroundings are constrained: Maintenance Construction Roadworks Sewerage

FIBREGLASS STRAIGHT LADDER

- Wide fibreglass channel for grip and extra strength
- Aluminium steps reduce overall weight without reducing protection
- level D-rung ribbed steps offer flat surface climbing area for effortless climbing
- Rung crimped onto stile for robustness and strength
- Heavy duty PVC shoes provide greater grip and are non-marking



 **ELECTRICALLY NON-CONDUCTIVE**

FIBREGLASS STRAIGHT LADDER				
ITEM CODE	STEPS	APPROXIMATE HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
FGSL 5	5	1.8	5'11"	4.0
FGSL 6	6	2.1	6'11"	4.6
FGSL 7	7	2.4	7'10"	5.2
FGSL 8	8	2.7	8'10"	5.8
FGSL 9	9	3.0	9'10"	6.4
FGSL 10	10	3.3	10'10"	7.0
FGSL 11	11	3.6	11'10"	7.6
FGSL 12	12	3.9	12'10"	8.2
FGSL 13	13	4.2	13'9"	8.7
FGSL 14	14	4.5	14'9"	9.3
FGSL 15	15	4.8	15'9"	9.9
FGSL 16	16	5.1	16'9"	10.5
FGSL 17	17	5.4	17'9"	11.1
FGSL 18	18	5.7	18'8"	11.7
FGSL 19	19	6.0	19'8"	12.3

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Suited for electrical works: Maintenance Installation Telecom Sectors Electricity Providers

FIBREGLASS EXTENSION LADDER

- Wide fibreglass channel for grip and extra strength
- Top caps ensure protection and free movement when extending and contracting
- ladder Aluminium steps reduce overall weight without reducing protection level
- D-rung ribbed steps offer flat surface climbing area for effortless climbing
- Rung crimped onto stile for robustness and strength
- Heavy duty PVC shoes provide greater grip and are non-marking
- Pulley-rope system promotes easier operation, whilst heavy duty die-cast locks ensure extension position is maintained



 **ELECTRICALLY NON-CONDUCTIVE**

FIBREGLASS EXTENSION LADDER						
LOAD CAPACITY: 150 KG						
ITEM CODE	STEPS	FOLDED HEIGHT		EXTENDED HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	KILOGRAMS
FGDE 5	10	1.8 x 1.8	5'11" x 5'11"	3.0	9'11"	7.9
FGDE 6	12	2.1 x 2.1	6'11" x 6'11"	3.6	11'10"	9.0
FGDE 7	14	2.4 x 2.4	7'10" x 7'10"	4.2	13'9"	10.2
FGDE 8	16	2.7 x 2.7	8'10" x 8'10"	4.8	15'9"	11.3
FGDE 9	18	3.0 x 3.0	9'10" x 9'10"	5.4	17'9"	12.5
FGDE 10	20	3.3 x 3.3	10'10" x 10'10"	6.0	19'8"	13.6
FGDE 11	22	3.6 x 3.6	11'10" x 11'10"	6.6	21'8"	14.8
FGDE 12	24	3.9 x 3.9	12'10" x 12'10"	7.2	23'7"	15.9
FGDE 13	26	4.2 x 4.2	13'9" x 13'9"	7.8	25'7"	17.1
FGDE 14	28	4.5 x 4.5	14'9" x 14'9"	8.4	27'7"	18.3
FGDE 15	30	4.8 x 4.8	15'9" x 15'9"	9.0	29'6"	19.4
FGDE 16	32	5.1 x 5.1	16'9" x 16'9"	9.6	31'6"	20.6
FGDE 17	34	5.4 x 5.4	17'9" x 17'9"	10.2	33'6"	21.7
FGDE 18	36	5.7 x 5.7	18'8" x 18'8"	10.8	35'5"	22.9
FGDE 19	38	6.0 x 6.0	19'8" x 19'8"	11.4	37'5"	24.0

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Suited for electrical works: Maintenance Installation Telecom Sectors Electricity Providers

FULL FIBREGLASS LADDER

- Fibre step construction not only provides great load bearing capacity, serration also ensures good grip
 - Fibreglass box profiles channels provide greater load capacity than C-channel variations
 - Optional rubber shoes with anti-slip function
 - Optional GI/SS brackets to fix permanently to walls, for vertical access
- Materials are resistant to electricity, temperature variations and corrosion



ITEM CODE	STEPS	APPROXIMATE HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
FFL 6	6	2.1	6'11"	5.0
FFL 7	7	2.4	7'10"	5.8
FFL 8	8	2.7	8'10"	6.5
FFL 12	12	3.9	12'10"	9.5
FFL 13	13	4.2	13'9"	10.2
FFL 15	15	4.8	15'9"	11.7
FFL 17	17	5.7	18'9"	13.2
FFL 19	19	6.0	19'8"	14.7

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Applicable for: Zone 1 Environments in Oil & Gas Industries Pharmaceutical & Medical Industries Sewerage

STEP STOOL

- Hard PVC plastic top has high load capacity
- Wide front step and sturdy front channel makes climb effortless
- Anti-slip PVC shoes, aluminium hinges and step bracing contribute to overall safety
- Single sided ascent/descent of ladder

STEP STOOL				
LOAD CAPACITY: 150 KG				
ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
STL2	2	0.5	1'8"	2.8
STL3	3	0.75	2'6"	4.3



TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for light duty/daily tasks: At Home Workplace Retail Store DIY

DOUBLE SIDED LADDER A-TYPE

- ▶ Light-weight economical model suited for general usage
- ▶ Extra wide flat top with a protective plastic side guard
- ▶ Wide steps with extra grip for comfortable foot resting
- ▶ Identical front & back sections allow access from each side
- ▶ Non-slip shoes provide firm grip on the floor



DOUBLE SIDED LADDER				
LOAD CAPACITY: 125 KG				
ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
ALDS 4	4	1.0	3'3"	2.7
ALDS 5	5	1.2	3'11"	3.3
ALDS 6	6	1.5	4'11"	3.9
ALDS 7	7	1.7	5'7"	4.6
ALDS 8	8	2.0	6'7"	5.3
ALDS 9	9	2.2	7'3"	6.2
ALDS 10	10	2.5	8'2"	6.9
ALDS 12	12	3.0	9'10"	8.4
ALDS 14	14	3.5	11'6"	10.8
ALDS 16	16	4.0	13'1"	12.5

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE
 THE NUMBER OF STEPS MENTIONED INCLUDES THE TOP STEP, ALTHOUGH ONE MUST NOT STAND/WORK ON THIS STEP

Ideal for all general, light-duty applications: Construction DIY Retail Workplace

TWO-IN-ONE LADDER

- Oval steps prevent discomfort as caused by round rungs and allow greater productivity
- Latch allows double lock in straight mode; hinge provides safe locking in A-mode
- Smooth edged finishing prevents bodily harm
- Facilitates access to heights when in straight mode or offers ability to carry out work in A-mode



TWO-IN-ONE LADDER						
ITEM CODE	STEPS	A MODE HEIGHT		EXTENDED HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	KILOGRAMS
TIO 5	5	1.3	4'3"	2.2	7'3"	5.5
TIO 6	6	1.6	5'3"	2.8	9'2"	6.6
TIO 7	7	1.9	6'3"	3.4	11'2"	7.8
TIO 8	8	2.2	7'3"	3.9	12'10"	8.9
TIO 10	10	2.8	9'2"	5.0	16'5"	11.4
TIO 12	12	3.3	10'10"	-	-	13.8

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE
 THE NUMBER OF STEPS MENTIONED INCLUDES THE TOP STEP, ALTHOUGH ONE MUST NOT STAND/WORK ON THIS STEP

Generally used when straight access or as A type long duration works are required: Construction Stores DIY

HEAVY DUTY- PLASTIC TOP SINGLE SIDED LADDER

- ▶ Durable plastic tool holder which accommodates bucket handles and other tools
- ▶ Wide, slip-resistant aluminium steps allows one to stand comfortably for long durations of time
- ▶ Front ascent only meant for single person use
- ▶ 74° angle positioning and conical construction ensures safety when standing
- ▶ upright Wide aluminium channel for grip and extra strength



HEAVY DUTY-PLASTIC TOP SINGLE SIDED LADDER

ITFM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
HDSSPT 4	4	1.1	37"	5.8
HDSSPT 5	5	1.4	47"	6.9
HDSSPT 6	6	1.7	57"	8.6
HDSSPT 7	7	2.0	67"	10.1
HDSSPT 8	8	2.3	77"	11.2

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE
THE NUMBER OF STEPS MENTIONED INCLUDES THE TOP STEP, ALTHOUGH ONE MUST NOT STAND/WORK ON THIS STEP

Ideal for general, heavy-duty applications: Maintenance/ Repair Jobs Heavy-Duty DIY Painting Jobs Installation Works

HEAVY DUTY- PLASTIC TOP DOUBLE SIDED LADDER

- Durable plastic tool holder accommodates bucket handles and other tools
- Wide, slip-resistant aluminium steps allows one to stand comfortably for long durations of time
- Ascent possible from front and back thereby permitting two persons to use the ladder at the same time 74° angle positioning and conical construction ensures safety when standing upright
- Wide aluminium channel for grip and extra strength



HEAVY DUTY-PLASTIC TOP DOUBLE SIDED LADDER				
LOAD CAPACITY: 150 KG				
ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
HDDSPT 4	4	1.1	3'7"	6.0
HDDSPT 5	5	1.4	4'7"	7.1
HDDSPT 6	6	1.7	5'7"	8.8
HDDSPT 7	7	2.0	6'7"	10.3
HDDSPT 8	8	2.3	7'7"	11.4
HDDSPT 10	10	2.9	9'6"	11.8

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

THE NUMBER OF STEPS MENTIONED INCLUDES THE TOP STEP, ALTHOUGH ONE MUST NOT STAND/WORK ON THIS STEP

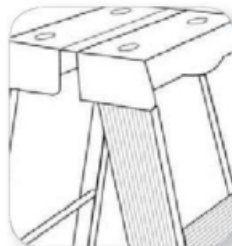
Ideal for general, heavy-duty applications: Maintenance/ Repair Jobs Heavy-Duty DIY Painting Jobs Installation Works

HEAVY DUTY- ALUMINIUM TOP DOUBLE SIDED LADDER

- ▶ Extra wide heavy-duty flat aluminium top can also be stood on for greatest height access
- ▶ Wide, slip-resistant aluminium steps allows one to stand comfortably for long durations of time
- ▶ Identical front and back sections permit two persons to use the ladder at the same time
- ▶ 74° angle positioning and conical construction ensures safety when standing
- ▶ upright Wide aluminium channel for grip and extra strength
- ▶ Optional plastic top and spring castor wheels available on request



+ ADDITIONAL OPTIONS



HEAVY DUTY-ALUMINIUM TOP DOUBLE SIDED LADDER				
LOAD CAPACITY: 175 KG				
ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
HDDSAT 4	4	1.1	3'7"	6.0
HDDSAT 5	5	1.4	4'7"	7.1
HDDSAT 6	6	1.7	5'7"	8.8
HDDSAT 7	7	2.0	6'7"	10.3
HDDSAT 8	8	2.3	7'7"	11.4
HDDSAT 10	10	2.9	9'6"	14.3
HDDSAT 12	12	3.5	11'6"	17.2
HDDSAT 14	14	4.0	13'1"	20.6
HDDSAT 15	15	4.3	14'1"	22.3
HDDSAT 16	16	4.6	15'1"	24.2
HDDSAT 17	17	4.9	16'1"	26.9

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for general, heavy-duty applications:

Maintenance/ Repair Jobs

Heavy-Duty DIY

Painting Jobs

Installation Works

ALUMINIUM TOP FIBREGLASS DOUBLE SIDED LADDER

- Extra wide heavy-duty flat aluminium top can also be stood on for greatest height
- access Aluminium steps reduce overall weight without reducing protection level
- Identical front and back sections permit two persons to use the ladder at the same time
- 74° angle positioning and conical construction ensures safety when standing upright
- Wide fibreglass channel for grip and extra strength
- Optional plastic top and spring castor wheels available on request



**ELECTRICALLY
NON-CONDUCTIVE**

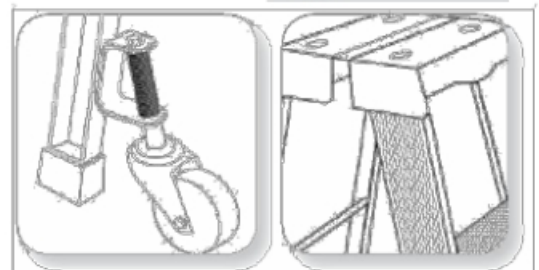
ALUMINIUM TOP FIBREGLASS DOUBLE SIDED LADDER

LOAD CAPACITY: 175 KG

ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
FGDSAT 4	4	1.1	3'7"	7.1
FGDSAT 5	5	1.4	4'7"	8.2
FGDSAT 6	6	1.7	5'7"	10.3
FGDSAT 7	7	2.0	6'7"	12.5
FGDSAT 8	8	2.3	7'7"	14.1
FGDSAT 10	10	2.9	9'6"	18.4
FGDSAT 12	12	3.5	11'6"	22.3
FGDSAT 14	14	4.0	13'1"	26.2
FGDSAT 16	16	4.6	15'1"	30.3



**ADDITIONAL
OPTIONS**



TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for all high voltage environments: Cabling Works Firefighting Industry MEP Works Telecom related businesses CCTV Installations

PLASTIC TOP FIBREGLASS SINGLE SIDED LADDER

- Durable plastic tool holder which accommodates bucket handles and other tools
- Aluminium steps reduce overall weight without reducing protection level
- Front ascent only meant for single person use
- 74° angle positioning and conical construction ensures safety when standing
- upright Wide fibreglass channel for grip and extra strength



**ELECTRICALLY
NON-CONDUCTIVE**

PLASTIC TOP-FIBREGLASS SINGLE SIDED LADDER

ITEM CODE	STEPS	FREESTANDING HEIGHT		APPROXIMATE WEIGHT
		METRES	FEET	KILOGRAMS
FGSSPT 4	4	1.1	37"	4.5
FGSSPT 5	5	1.4	47"	6.3
FGSSPT 6	6	1.7	57"	7.8
FGSSPT 7	7	2.0	67"	8.9
FGSSPT 8	8	2.3	77"	10.5
FGSSPT 10	10	2.8	92"	13.3
FGSSPT 12	12	3.4	11'2"	14.8

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE
THE NUMBER OF STEPS MENTIONED INCLUDES THE TOP STEP, ALTHOUGH ONE MUST NOT STAND/WORK ON THIS STEP

Ideal for all high voltage environments: Cabling Works Firefighting Industry MEP Works Telecom related businesses CCTV Installations

FIBREGLASS PLATFORM LADDER

- Wide fibreglass channel for grip and extra strength
- Aluminium steps reduce overall weight without reducing protection level
- Wide slip resistant aluminium steps for comfortable standing over long periods of time
- Front ascent only meant for single person use
- Platform (320mm X 340mm) with aluminium chequered perforations enhances strength and duress
- 74° angle positioning and conical construction ensures safety when standing upright
- Designed using equilateral triangular support in order to prevent lateral movement
- Easily foldable for storage
- 700mm high guardrail with aluminium tool holder
- Optional handrail with chain available on request**



**ELECTRICALLY
NON-CONDUCTIVE**

FIBREGLASS PLATFORM LADDER								
LOAD CAPACITY: 150 KG								
ITEM CODE	STEPS	PLATFORM HEIGHT		FREESTANDING HEIGHT		WORKING HEIGHT*		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	METRES	FEET	KILOGRAMS
FGPF 4	3+1	1.0	3'3"	1.6	5'3"	3.0	9'10"	7.9
FGPF 6	5+1	1.4	4'7"	2.1	6'11"	3.4	11'2"	10.3
FGPF 8	7+1	1.9	6'3"	2.5	8'2"	3.9	12'10"	13.5
FGPF 10	9+1	2.4	7'10"	3.1	10'2"	4.4	14'5"	16.1

* Average size of man's reach from foot to outstretched hand is 2.0 m **TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE**

Ideal for all high voltage environments for works to be carried out for long duration:

Cabling Works

Firefighting Industry

MEP Works

PLATFORM LADDER

- Light weight, easy to use, carry and store
- Wide grooved steps
- Guardrail at 600mm height ensures worker's safety
- Single plate of aluminium/steel forms a sturdy platform
- Front ascent only meant for single person use



PLATFORM LADDER								
								LOAD CAPACITY: 125 KG
ITEM CODE	STEPS+ PLATFORM	PLATFORM HEIGHT		FREESTANDING HEIGHT		WORKING HEIGHT *		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	METRES	FEET	KILOGRAMS
ALPF 4	3+1	0.9	2'11"	1.3	4'3"	2.9	9'6"	3.1
ALPF 5	4+1	1.1	3'7"	1.6	5'3"	3.1	10'2"	3.9
ALPF 6	5+1	1.4	4'7"	1.8	5'11"	3.4	11'2"	4.5
ALPF 7	6+1	1.6	5'3"	2.1	6'11"	3.6	11'10"	5.1
ALPF 8	7+1	1.9	6'3"	2.3	7'7"	3.9	12'10"	5.6

* Average size of man's reach from foot to outstretched hand is 2.0 m TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for all general work carried out over long durations: DIY Retail Workplace

HEAVY DUTY STEP LADDER

- 700mm high guardrail with aluminium tool holder
- Wide slip resistant aluminium steps for comfortable standing over long periods of time Front ascent only meant for single person use
- Wide platform with aluminium chequered perforations enhances strength and duress 74° angle positioning and conical construction ensures safety when standing upright Designed using equilateral triangular support in order to prevent lateral movement Easily foldable for storage
- Optional handrail and spring castor wheels available on request



HEAVY-DUTY STEP LADDER

LOAD CAPACITY: 150 KG

ITEM CODE	STEPS+ PLATFORM	PLATFORM HEIGHT		FREESTANDING HEIGHT		WORKING HEIGHT *		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	METRES	FEET	KILOGRAMS
HDSTP 4	3+1	1.0	3'3"	1.6	5'3"	3.0	9'10"	72
HDSTP 6	5+1	1.4	4'7"	2.1	6'11"	3.4	11'2"	8.9
HDSTP 8	7+1	1.9	6'3"	2.5	8'2"	3.9	12'10"	11.1
HDSTP 10	9+1	2.4	7'10"	3.1	10'2"	4.4	14'5"	12.7

+ ADDITIONAL OPTIONS



TECHNICAL FEATURES * ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE * Average size of man's reach from foot to outstretched hand is 2.0 m

WAREHOUSE LADDER

- Deep aluminium non-skid wide steps
- 800mm guardrail with safety chain
- Work/tool tray (15kg capacity) joined with a handrail for safe ascent
- Wide aluminium ribbed platform for comfortable standing
- Handles for easy manoeuvrability; retractable for easy folding/storage of ladder
- H/D Swivel brake nylon wheels
- Sizes above 8 step include wider base to prevent horizontal movement
- 67° angle positioning and conical construction ensures safety when standing upright



WAREHOUSE LADDER								
								LOAD CAPACITY: 200 KG
ITEM CODE	STEPS+ PLATFORM	PLATFORM HEIGHT		FREESTANDING HEIGHT		WORKING HEIGHT *		APPROXIMATE WEIGHT
		METRES	FEET	METRES	FEET	METRES	FEET	KILOGRAMS
WHL 4	3+1	0.9	2'11"	1.7	5'7"	3.0	9'10"	15.8
WHL 6	5+1	1.4	4'7"	2.2	7'3"	3.4	11'2"	19.0
WHL 8	7+1	1.9	6'3"	2.7	8'10"	3.9	12'10"	23.1
WHL 10	9+1	2.3	7'7"	3.1	10'2"	4.3	14'1"	26.2
WHL 12	11+1	2.8	9'2"	3.6	11'10"	4.8	15'9"	29.3
WHL 13	12+1	3.0	9'10"	4.0	13'1"	5.0	16'5"	36.0

* Average size of man's reach from foot to outstretched hand is 2.0 m

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for Heavy-Duty Professional Use in: Stores Warehouses Factories

MULTI-PURPOSE LADDER



- ▶ Different functions suited for various applications.
- ▶ Can be configured into the following ladder-types:
 - Plank
 - Straight
 - A-type

FOLDING LADDER



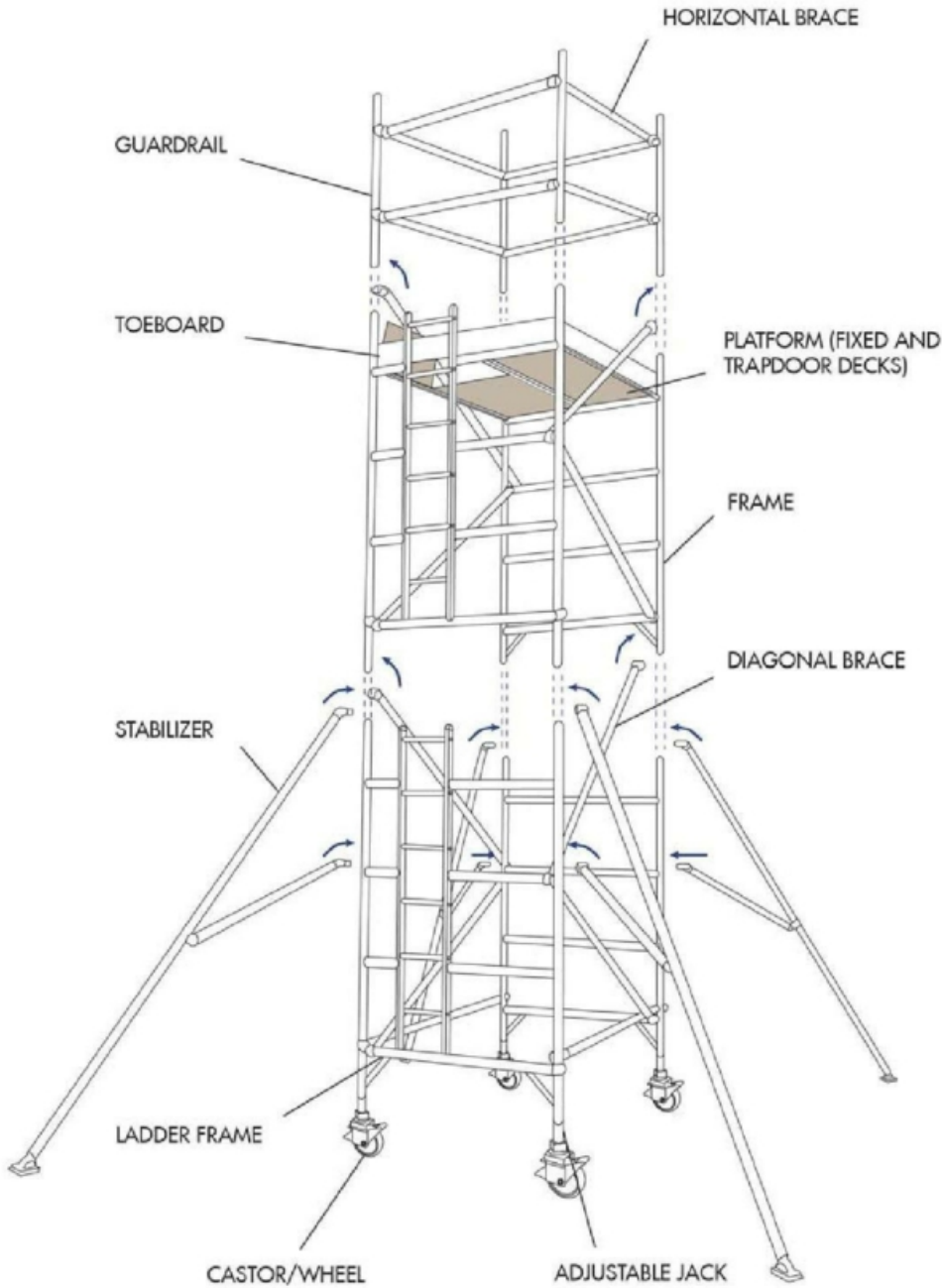
- ▶ Ideal for stores and homes where storage space is restricted.
- ▶ Available in Straight and A-type.

TELESCOPIC LADDER



- ▶ Easy to transport, store and use.
- ▶ Has superior spring locks for expansion and contraction.
- ▶ Various models from Straight, A-type, Combination, etc.

SCAFFOLDING OVERVIEW



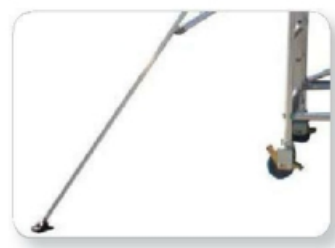
MAIN COMPONENTS



BRACE/CLAMPS




TRAPDOOR




STABILIZER/OUTRIGGER



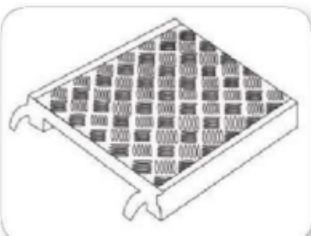
TOEBOARD



BASE PLATE



SAFETY HARNESS CHEQUERED PLATE



FRAME SECURING LOCK
(FOR CRANE LIFT)

+ ADDITIONAL
OPTIONS



8 INCH WHEEL WITH JACK



5 INCH WHEEL

ALUMINIUM DW SCAFFOLDING

- Double platform tower for wider working space
- Ladder frame allows easy ascent to the top Light weight, easy assembly/ disassembly method,
- non-corrosive and visually appealing tower compared to steel
- Braces, rungs and pipes fluted for extra grip and strength
- Precise uniform tig welding and notching performed to secure parts firmly
- Maximum working height 16m; towers above 10m must be secured to another structure
- Stabilizers, sand ballast provide further stability
- Heavy duty 8" wheels with brake and release option, capable of holding up to 600kg load capacity/wheel
- Option to work at several heights at one time, by using additional platforms



Installation works
Maintenance
Ceiling and A/C work
Painting contractors
Construction work
Industrial use
Cleaning jobs

ALUMINIUM DW SCAFFOLDING 1.45 M WIDTH X 2.5 M LENGTH
LOAD CAPACITY: 250 KG PER PLATFORM | 750 KG PER TOWER

TOWER CODE		DW 2	DW 3	DW 4	DW 5	DW 6	DW 7	DW 8	DW 9	DW 10	DW 11	DW 12	DW 13	DW 14	DW 15	DW 16
TOWER HEIGHT		2.2 M	3.2 M	4.2 M	5.2 M	6.2 M	7.2 M	8.2 M	9.2 M	10.2 M	11.2 M	12.2 M	13.2 M	14.2 M	15.2 M	16.2 M
PLATFORM HEIGHT		1.2 M	2.2 M	3.2 M	4.2 M	5.2 M	6.2 M	7.2 M	8.2 M	9.2 M	10.2 M	11.2 M	12.2 M	13.2 M	14.2 M	15.2 M
WORKING HEIGHT		3.0 M	4.0 M	5.0 M	6.0 M	7.0 M	8.0 M	9.0 M	10.0 M	11.0 M	12.0 M	13.0 M	14.0 M	15.0 M	16.0 M	17.0 M
ACCESSORIES																
LADDER FRAME	2.0 M	1	1	1	2	2	3	3	4	4	5	5	6	6	7	8
SPAN (4 RUNG PLAIN FRAME)	2.0 M	1	1	1	2	2	3	3	4	4	5	5	6	6	7	8
GUARDRAIL FRAME	1.0 M	0	2	2	2	2	2	2	2	2	2	2	2	2	2	2
HORIZONTAL BRACE	2.5 M	6	6	6	6	8	8	8	10	10	10	12	12	12	14	14
DIAGONAL BRACE	2.5 M	4	4	6	8	10	12	14	16	18	20	22	24	26	28	30
STABILIZER	2.0 M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STABILIZER	3.0 M	0	0	0	0	4	4	4	0	0	0	0	0	0	0	0
STABILIZER	4.5 M	0	0	0	0	0	0	0	4	4	4	4	4	0	0	0
STABILIZER	6.0 M	0	0	0	0	0	0	0	0	0	0	0	0	4	4	4
TOEBOARD *	1.45 X 2.50M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
TOEBOARD CLIP *		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
CASTOR WHEEL W/ ADJUSTABLE LEG	200MM	4	0	4	4	4	4	4	4	4	4	4	4	4	4	4
PLATFORM - TRAPDOOR		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PLATFORM - FIXED		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

* Optional

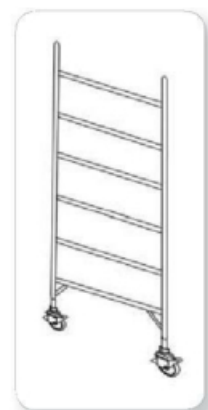
TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE * Optional items recommended as per highest safety standards

ALUMINIUM SW SCAFFOLDING



- ▶ Single platform with trapdoor for areas where space is a constraint
- ▶ 6 serrated rung frame allows extra grip for tower ascent
- ▶ Light weight, easy assembly/disassembly method, non-corrosive and visually appealing tower compared to steel
- ▶ Braces, rungs and pipes fluted for extra grip and strength
- ▶ Precise uniform tig welding and notching performed to secure parts firmly
- ▶ Maximum working height 12m; towers above 10m must be secured to other structure
- ▶ Stabilizers, sand ballast provide further stability
- ▶ Heavy duty 8" wheels with brake and release option, capable of holding up to 600kg load capacity/wheel
- ▶ Option to work at several heights and one time, by using additional platforms
- ▶ Minimal storage space, due to less number and size of parts

ALUMINIUM SW SCAFFOLDING 0.85 M WIDTH X 2.5 M LENGTH												
LOAD CAPACITY: 250 KG PER PLATFORM 750 KG PER TOWER												
TOWER CODE		SW 2	SW 3	SW 4	SW 5	SW 6	SW 7	SW 8	SW 9	SW 10	SW 11	SW 12
TOWER HEIGHT		2.2 M	3.2 M	4.2 M	5.2 M	6.2 M	7.2 M	8.2 M	9.2 M	10.2 M	11.2 M	12.2 M
PLATFORM HEIGHT		1.2 M	2.2 M	3.2 M	4.2 M	5.2 M	6.2 M	7.2 M	8.2 M	9.2 M	10.2 M	11.2 M
WORKING HEIGHT		3.0 M	4.0 M	5.0 M	6.0 M	7.0 M	8.0 M	9.0 M	10.0 M	11.0 M	12.0 M	13.0 M
ACCESSORIES												
LADDER FRAME		1	1	1	2	2	3	3	4	4	5	5
SPAN (PLAIN FRAME)	2.0 M	1	1	1	2	2	3	3	4	4	5	5
GUARD RAIL FRAME	1.0 M	0	2	2	2	2	2	2	2	2	2	2
HORIZONTAL BRACE	2.0 M	6	6	6	8	8	10	10	12	12	14	14
DIAGONAL BRACE	2.2 M	2	2	4	4	6	6	8	8	10	10	12
STABILIZER	2.0 M	0	0	0	0	0	0	0	0	0	0	0
STABILIZER	3.0 M	0	0	0	4	4	4	4	0	0	0	0
STABILIZER	4.5 M	0	0	0	0	0	0	0	4	4	4	4
STABILIZER	6.0 M	0	0	0	0	0	0	0	0	0	0	4
TOEBOARD*		1	1	1	1	1	1	1	1	1	1	1
TOEBOARD CLIP*		4	4	4	4	4	4	4	4	4	4	4
CASTOR WHEEL - 8" W/ ADJUSTABLE LEG		4	4	4	4	4	4	4	4	4	4	4
PLATFORM-TRAPDOOR		1	1	1	1	1	1	1	1	1	1	1



- Installation works
- Maintenance Ceiling and A/C work
- Painting contractors
- Construction work
- Industrial use
- Cleaning jobs
- Shafts and narrow work areas

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE * Optional items recommended as per highest safety standards

INSTRUCTION FOR ERECTION

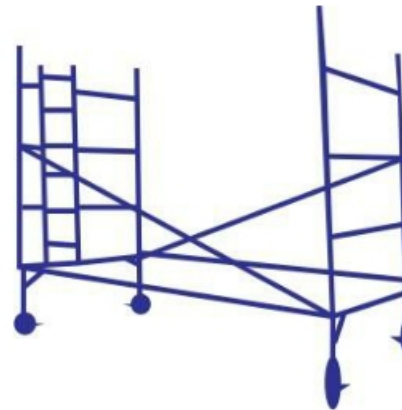
STEP 1

Fit a horizontal (short) brace onto the vertical member of one frame, resting directly onto the alloy casting at the first horizontal rung position. Ensure that the strung trigger face to outside of the tower.



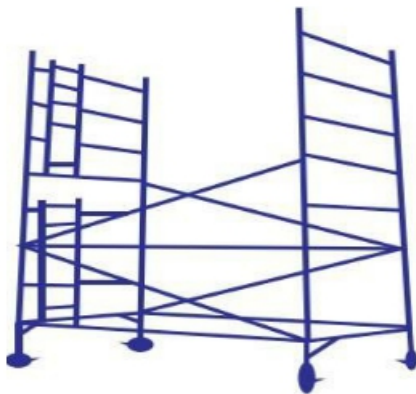
STEP 2

Join second base frame to first ensuring brace hook again rest directly onto alloy casting. Fit second horizontal brace in corresponding position. Level around base of tower by moving a spirit level, in sequence, around the 3 starred position making adjustment as necessary.



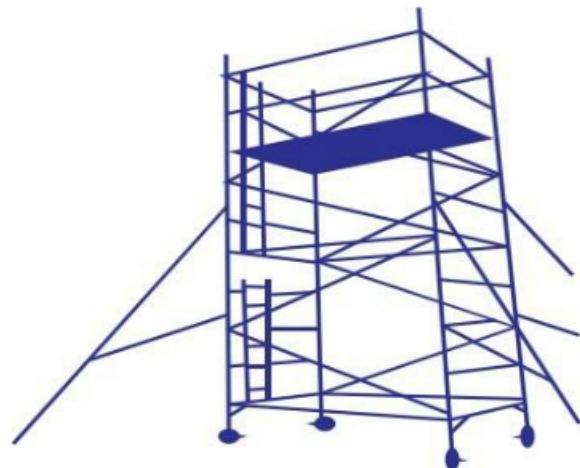
STEP 3

Fit first diagonal brace from first third rung as close to the vertical member upright tube as possible. Fit second diagonal brace pair on the other side of the tower in the opposite direction.



STEP 4

Locate temporary platform on second rung of the tower and install second lift of frames ensuring ladder line up. The wind lock device will automatically engage.

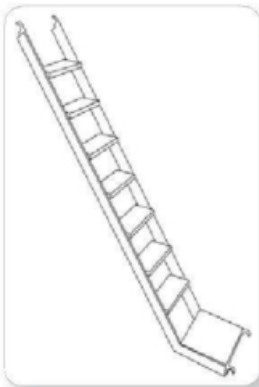
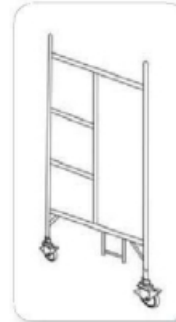


STEP 5

Continue with step 3 & 4 until height required. Attached one stabilizer to each corner of tower and each race and assemble guardrails and platform.

ALUMINIUM STAIRWAY SCAFFOLDING

- Heavy Duty staircase for ascent from within tower, makes it safest scaffolding option
- Walkthrough frame with step
- Railing for hand grip; allows materials to be carried at same time, instead of less safer-hoisting methods
- Wider trapdoor to accommodate ascent through staircase
- Available as a double landing or as a single landing staircase
- Single landing staircase allows work to be carried out at different levels and for complete accessibility at top of tower, as compared to double landing staircase
- Light weight, easy assembly/disassembly method
- Non-corrosive and visually appealing tower compared to steel
- Maximum working height 16m; towers above 10m must be secured to other structure
- Option to work at several heights at one time by using additional platforms



Installation works where hoisting materials is difficult or dangerous

For highest safety ascent

ALUMINIUM STAIRWAY SCAFFOLDING 1.35 M WIDTH X 2.0 M LENGTH							
LOAD CAPACITY: 250 KG PER PLATFORM 750 KG PER TOWER							
TOWER CODE	STRWY 4	STRWY 6	STRWY 8	STRWY 10	STRWY 12	STRWY 14	STRWY 16
TOWER HEIGHT	3.8 M	5.8 M	7.8 M	9.7 M	11.8 M	13.8 M	15.8 M
MAXIMUM PLATFORM HEIGHT	2.5 M	4.5 M	6.5 M	8.6 M	10.5 M	12.5 M	14.5 M
WORKING HEIGHT*	4.5 M	6.5 M	8.5 M	10.5 M	12.5 M	14.5 M	16.5 M
ACCESSORIES							
WALKTHROUGH FRAME	1	1	1	1	1	1	1
NORMAL FRAME (4 RUNG)	1	3	5	7	9	11	13
GUARDRAIL FRAME 1.5 M	2	2	2	2	2	2	2
STAIRCASE WITH LANDING	1	2	3	4	5	6	7
TOEBOARD	1	1	1	1	1	1	1
HORIZONTAL BRACE	6	7	8	9	10	11	12
DIAGONAL BRACE	3	5	7	9	11	13	15
RAILING	1	2	3	4	5	6	7
OPTIONAL STABILIZER - 2.0M	4	0	0	0	0	0	0
STABILIZER - 3.0 M	0	4	0	0	0	0	0
STABILIZER - 4.5 M	0	0	4	4	0	0	0
STABILIZER - 6.0 M	0	0	0	0	4	4	4
CASTOR WHEEL - 8" W/JACK	4	4	4	4	4	4	4
PLATFORM - TRAPDOOR	2	2	2	2	2	2	2
PLATFORM - FIXED	0	1	2	3	4	5	6

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE * Depends on Person's Reach Average Taken as 2.0m (from feet to palm of hand)

ALUMINIUM FOLDING SCAFFOLDING



- ▶ Lightweight modular, folding hinge frame allows quick and easy storage/transport
- ▶ One person can operate the folding scaffolding tower alone comfortably
- ▶ Single heavy-duty platform with trapdoor
- ▶ Optimal for height and base constrained areas
- ▶ Castors with a locking, non-marking brake mechanism
- ▶ Aluminium
- ▶ tig welded joints
- ▶ Locking pin mechanism for extra safety



ALUMINIUM FOLDING SCAFFOLDING 0.85 M WIDTH X 1.8 M LENGTH LOAD CAPACITY: 250 KG PER PLATFORM		
TOWER CODE	FLDG 2	FLDG 3
TOWER HEIGHT	2.0 M	3.0 M
MAXIMUM PLATFORM HEIGHT	1.1 M	2.0 M
WORKING HEIGHT*	2.6 M	4.0 M
ACCESSORIES		
FRAME	1	1
GUARDRAIL FRAMES	0	2
HORIZONTAL BRACE	3	3
DIAGONAL BRACE	0	2
CASTOR WHEEL - 5"	4	4
PLATFORM - TRAPDOOR	1	1

Ideal scaffolding tower that reaches up to 3m in height. The guardrails and accessories can be easily removed, whilst single frame system can be moved and stored:

- Installation works
- Maintenance
- MEP works
- Low Ceiling work
- Doorway work
- Painting jobs

PODIUM PLATFORM STEPS



- Mini-platform steps for stable footing allow heavy work materials to be carried while ascending to main platform
- Heavy-duty single top wide platform with space for manoeuvrability
- Lockable doorway on 1m guardrail for protection
- Folding hinges allow entire podium frame to be moved through narrow spaces, stored and then rebuilt

PODIUM STEP						
ITEM CODE	TOWER HEIGHT	STEPS	PLATFORM HEIGHT	BASE WIDTH	BASE DEPTH	PLATFORM DIMENSION
PODSTEP 2	2.0 M	2 MINI PLATFORMS + 1 PLATFORM	1.00 M	0.75 M	1.00 M	0.62 M (W) X 0.60 M (L)
PODSTEP 3	2.5 M	3 MINI PLATFORMS + 1 PLATFORM	1.38 M	0.75 M	1.15 M	0.62 M (W) X 0.60 M (L)

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Generally used in restricted spaces:

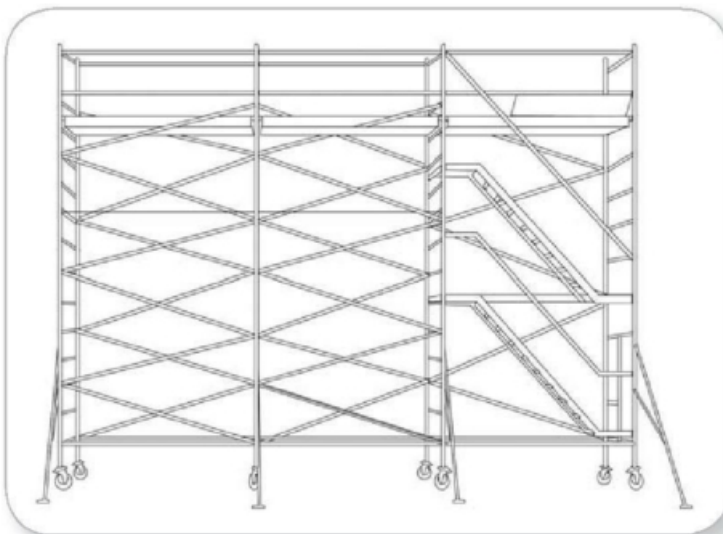
Maintenance

Installations

Warehousing

Decoration Works

COMBINATION TOWER



An ideal solution for covering larger workspaces at different heights, or working at multiple levels.

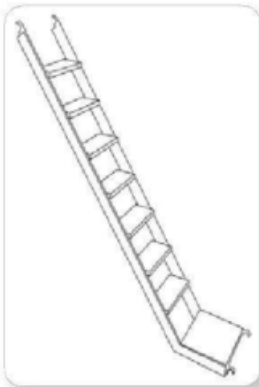
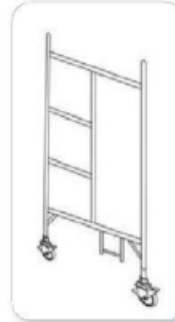
COMBINATION TOWER			
CAPACITY: 250 KG			
ITEM CODE	WIDTH	MAXIMUM LENGTH	MAXIMUM HEIGHT
COMBI 1	1.35 M	20.0M	7.5 M

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

- Options vary from:
 - Ladder Access: staircase or ladder frame
 - Base Support: wheels or base plate

ALUMINIUM STAIRWAY SCAFFOLDING

- Heavy Duty staircase for ascent from within tower, makes it safest scaffolding option
- Walkthrough frame with step
- Railing for hand grip; allows materials to be carried at same time, instead of less safer-hoisting methods
- Wider trapdoor to accommodate ascent through staircase
- Available as a double landing or as a single landing staircase
- Single landing staircase allows work to be carried out at different levels and for complete accessibility at top of tower, as compared to double landing staircase
- Light weight, easy assembly/disassembly method
- Non-corrosive and visually appealing tower compared to steel
- Maximum working height 16m; towers above 10m must be secured to other structure
- Option to work at several heights at one time by using additional platforms



Installation works where hoisting materials is difficult or dangerous

For highest safety ascent

ALUMINIUM STAIRWAY SCAFFOLDING 1.35 M WIDTH X 2.0 M LENGTH							
LOAD CAPACITY: 250 KG PER PLATFORM 750 KG PER TOWER							
TOWER CODE	STRWY 4	STRWY 6	STRWY 8	STRWY 10	STRWY 12	STRWY 14	STRWY 16
TOWER HEIGHT	3.8 M	5.8 M	7.8 M	9.7 M	11.8 M	13.8 M	15.8 M
MAXIMUM PLATFORM HEIGHT	2.5 M	4.5 M	6.5 M	8.6 M	10.5 M	12.5 M	14.5 M
WORKING HEIGHT*	4.5 M	6.5 M	8.5 M	10.5 M	12.5 M	14.5 M	16.5 M
ACCESSORIES							
WALKTHROUGH FRAME	1	1	1	1	1	1	1
NORMAL FRAME (4 RUNG)	1	3	5	7	9	11	13
GUARDRAIL FRAME 1.5 M	2	2	2	2	2	2	2
STAIRCASE WITH LANDING	1	2	3	4	5	6	7
TOEBOARD	1	1	1	1	1	1	1
HORIZONTAL BRACE	6	7	8	9	10	11	12
DIAGONAL BRACE	3	5	7	9	11	13	15
RAILING	1	2	3	4	5	6	7
OPTIONAL STABILIZER - 2.0M	4	0	0	0	0	0	0
STABILIZER - 3.0 M	0	4	0	0	0	0	0
STABILIZER - 4.5 M	0	0	4	4	0	0	0
STABILIZER - 6.0 M	0	0	0	0	4	4	4
CASTOR WHEEL - 8" W/JACK	4	4	4	4	4	4	4
PLATFORM - TRAPDOOR	2	2	2	2	2	2	2
PLATFORM - FIXED	0	1	2	3	4	5	6

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE * Depends on Person's Reach Average Taken as 2.0m (from feet to palm of hand)

ALUMINIUM FOLDING SCAFFOLDING



- ▶ Lightweight modular, folding hinge frame allows quick and easy storage/transport
- ▶ One person can operate the folding scaffolding tower alone comfortably
- ▶ Single heavy-duty platform with trapdoor
- ▶ Optimal for height and base constrained areas
- ▶ Castors with a locking, non-marking brake mechanism
- ▶ Aluminium
- ▶ tig welded joints
- ▶ Locking pin mechanism for extra safety



ALUMINIUM FOLDING SCAFFOLDING
0.85 M WIDTH X 1.8 M LENGTH
LOAD CAPACITY: 250 KG PER PLATFORM

TOWER CODE	FLDG 2	FLDG 3
TOWER HEIGHT	2.0 M	3.0 M
MAXIMUM PLATFORM HEIGHT	1.1 M	2.0 M
WORKING HEIGHT*	2.6 M	4.0 M
ACCESSORIES		
FRAME	1	1
GUARDRAIL FRAMES	0	2
HORIZONTAL BRACE	3	3
DIAGONAL BRACE	0	2
CASTOR WHEEL - 5"	4	4
PLATFORM - TRAPDOOR	1	1

Ideal scaffolding tower that reaches up to 3m in height. The guardrails and accessories can be easily removed, whilst single frame system can be moved and stored:

- Installation works
- Maintenance
- MEP works
- Low Ceiling work
- Doorway work
- Painting jobs

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

* Additional heights available on request

PODIUM PLATFORM STEPS



- Mini-platform steps for stable footing allow heavy work materials to be carried while ascending to main platform
- Heavy-duty single top wide platform with space for maneuverability
- Lockable doorway on 1m guardrail for protection
- Folding hinges allow entire podium frame to be moved through narrow spaces, stored and then rebuilt

PODIUM STEP						
ITEM CODE	TOWER HEIGHT	STEPS	PLATFORM HEIGHT	BASE WIDTH	BASE DEPTH	PLATFORM DIMENSION
PODSTEP 2	2.0 M	2 MINI PLATFORMS + 1 PLATFORM	1.00 M	0.75 M	1.00 M	0.62 M (W) X 0.60 M (L)
PODSTEP 3	2.5 M	3 MINI PLATFORMS + 1 PLATFORM	1.38 M	0.75 M	1.15 M	0.62 M (W) X 0.60 M (L)

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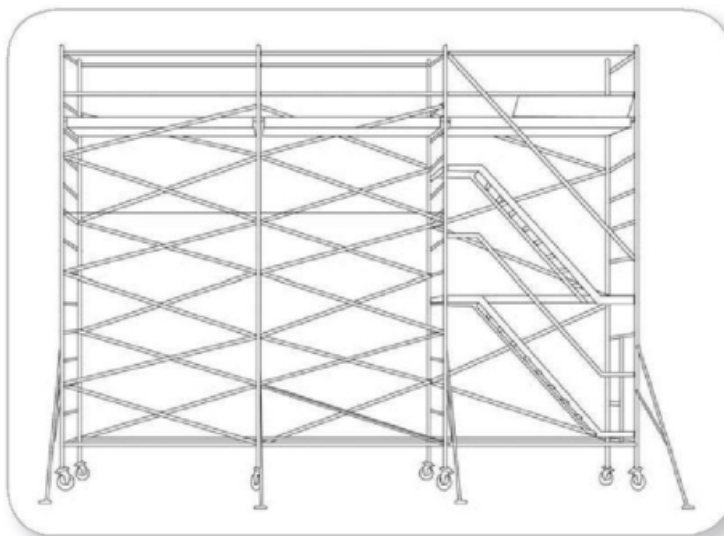
Maintenance

Installations

Warehousing

Decoration Works

COMBINATION TOWER



An ideal solution for covering larger workspaces at different heights, or working at multiple levels.

COMBINATION TOWER			
ITEM CODE	WIDTH	MAXIMUM LENGTH	MAXIMUM HEIGHT
COMBI 1	1.35 M	20.0M	7.5 M

TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

- Options vary from:
 - Ladder Access: staircase or ladder frame
 - Base Support: wheels or base plate

Ideal for:

Hoardings

Paintings

External Facade Works

Maintenance



Bahraini Canadian For Manufacturing Co. W.L.L.

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