



*Access Solutions*



From compact homes to  
towering structures, access matters.

With safety at the core and  
design that blends effortlessly,  
we don't just support your ascent  
- we strengthen it.



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SOLUTIONS

INTRO

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## INTRODUCTION

At Kalco, we believe every step upward should feel effortless and secure. Our ladders are crafted with precision, engineered for strength, and designed to last. Whether it's for work, home, or industry - we raise the standard for safety and design. When you choose Kalco, you choose confidence with every climb."

Built for tough performance and tailored for efficiency.

ABOUT

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Welcome to the world of KALCO, since 1992 we are into the field of manufacturing aluminium product of architectural designing. Kalco holds a position in the market as the leader in fabrication of aluminium products for mainly architectural purpose. It's purpose is to provide a elegant, heat-proof, noise-proof and water proof usage by providing better architectural solutions to corporate, residences and multiplxes.

Sustainability at KALCO is all about improving the health and well-being of individuals through green solutions. We are committed to developing, promoting and marketing energy efficient solutions through our aluminium architectural products for people across the globe. We address this challenge with our Green Products and focus on Green Innovation.

## DOMESTIC SOLUTIONS

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## K-7002

### Wall Supporting Straight Ladder

#### Key features:

- Conventional Ladder with C type profile
- Available in multiple strength options
- Made of high grade Aluminum alloy – 180 & 310 Mpa ( ) - Mega Pascal
- Anodized surface coating of minimum 10 microns

| Ladder Sizes & Strength |               |                       |                       |
|-------------------------|---------------|-----------------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | BOTTOM WIDTH INCH (") |
| 8'                      | L             | 5'                    | 15"                   |
| 10'                     | L, M          | 7'                    | 15"                   |
| 12'                     | M, H          | 9'                    | 15"                   |
| 14'                     | M, H          | 11'                   | 15"                   |
| 16'                     | H             | 13'                   | 15"                   |
| 18'                     | H, P          | 15'                   | 15"                   |
| 20'                     | H, P          | 17'                   | 15"                   |
| 22'                     | P             | 19'                   | 15"                   |
| 24'                     | P             | 21'                   | 15"                   |

Strength Type: L - Light | M - Medium | H - Heavy | P - Premium



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## K-7006

### Straight Cum Stool Ladder

#### Key features:

- Dual advantages Convertible to both Straight or Stool type
- Conventional Ladder with C type profile
- Available in multiple strength options
- Made of high grade Aluminum alloy – 180 & 310 Mpa
- Anodized surface coating of minimum 10 microns

| Ladder Sizes & Strength |               |                       |                       |
|-------------------------|---------------|-----------------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | BOTTOM WIDTH INCH (") |
| 4'+5'                   | M             | 5'                    | 17.2"                 |
| 5'+6'                   | M             | 7'                    | 18.6"                 |
| 6'+7'                   | M, H          | 9'                    | 20.2"                 |
| 7'+8'                   | M, H          | 11'                   | 21.6"                 |
| 8'+9'                   | M, H          | 13'                   | 23.2"                 |
| 9'+10'                  | H             | 15'                   | 24.6"                 |
| 10'+11'                 | H             | 17'                   | 26.5"                 |

Strength Type: M - Medium | H - Heavy



### K-7013

#### Self Supporting Stool Type Folding Ladder

**Key features:**

- Dual advantages Convertible to both Straight or Stool type
- Conventional Ladder with C type profile
- Available in multiple strength options
- Made of high grade Aluminum alloy – 180 & 310 Mpa
- Anodized surface coating of minimum 10 microns
- Wide Aluminum Top platform with ribs

| Ladder Sizes & Strength |               |                       |                       |
|-------------------------|---------------|-----------------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | BOTTOM WIDTH INCH (") |
| 4'                      | L, M          | 3'                    | 17.2"                 |
| 5'                      | L, M          | 4'                    | 18.6"                 |
| 6'                      | L, M          | 5'                    | 20.2"                 |
| 7'                      | L, M          | 6'                    | 21.6"                 |
| 8'                      | L, M          | 7'                    | 23.2"                 |
| 10'                     | L, M          | 9'                    | 26.2"                 |
| 12'                     | M, H          | 11'                   | 29.2"                 |
| 14'                     | H, P          | 13'                   | 32.2"                 |
| 16'                     | H, P          | 15'                   | 35.2"                 |
| 18'                     | H, P          | 17'                   | 38.2"                 |
| 20'                     | H, P          | 19'                   | 41.2"                 |
| 22'                     | P             | 21'                   | 44.2"                 |
| 24'                     | P             | 23'                   | 47.2"                 |

Strength Type: L - Light | M - Medium | H - Heavy | P - Premium



### K-7021

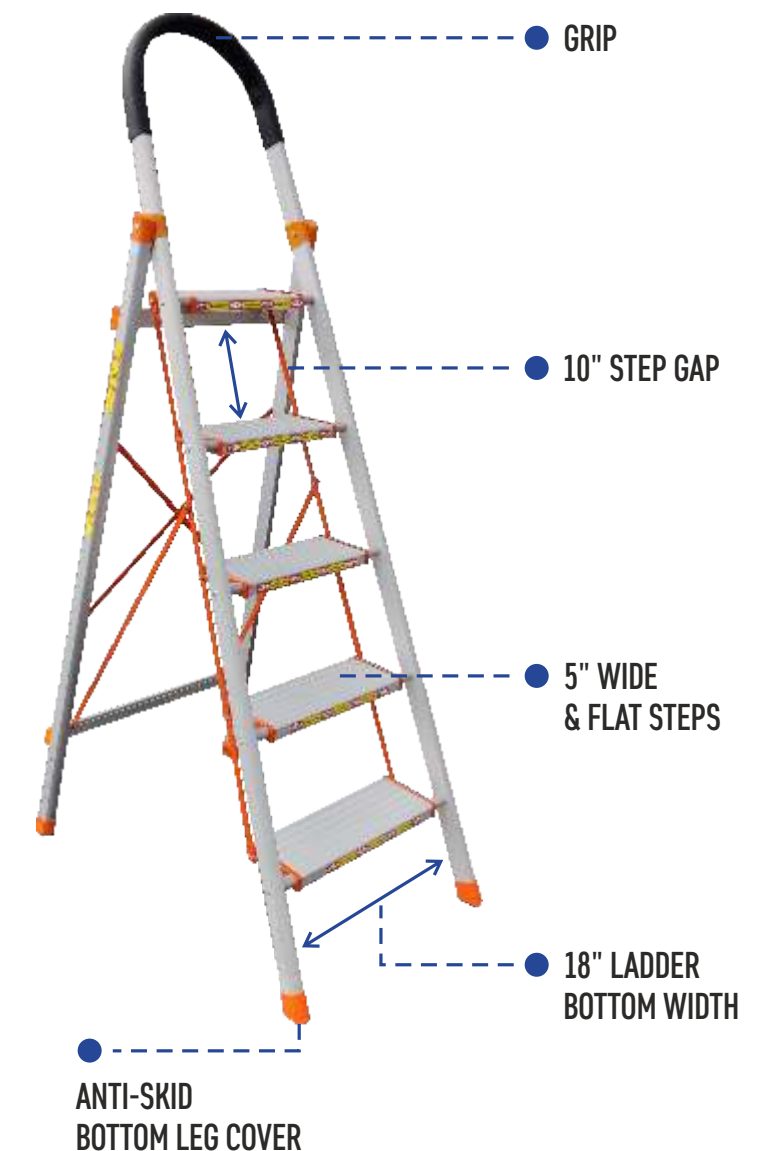
#### Collapsible Ladder With 5 Inch Steps

**Key features:**

- Sturdy & Stable design
- Made of Good quality aluminum
- Grade strength- 180 Mpa
- Anodized surface coating of minimum 10 microns
- Top Handle for safety & support
- Wide Aluminum Top platform with ribs

| Ladder Sizes & Strength |               |              |                       |
|-------------------------|---------------|--------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | LADDER STEPS | BOTTOM WIDTH INCH (") |
| 4'                      | M             | 4 Steps      | 16"                   |
| 5'                      | M             | 5 Steps      | 18"                   |
| 6'                      | M             | 6 Steps      | 20"                   |

Strength Type: M - Medium



K-7026 - M  
Aluminum Ladder With Top Support

- Key features:
- Sturdy & Stable design
  - Made of Good quality aluminum
  - Grade strength- 180 Mpa
  - Anodized surface coating of minimum 10 microns
  - Top Handle for safety & support
  - Wide Aluminum Top platform with ribs

| Ladder Sizes & Strength |               |              |                       |
|-------------------------|---------------|--------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | LADDER STEPS | BOTTOM WIDTH INCH (") |
| 3' 9"                   | M             | 5 Steps      | 17.2"                 |
| 4' 6"                   | M             | 6 Steps      | 18.6"                 |
| 5' 3"                   | M             | 7 Steps      | 20.2"                 |

Strength Type: M - Medium



K-7026 - P  
Aluminum Ladder With Top Support

- Key features:
- Sturdy & Stable design
  - Made of Good quality aluminum
  - Grade strength- 180 Mpa
  - Anodized surface coating of minimum 10 microns
  - Top Handle for safety & support
  - Wide Aluminum Top platform with ribs

| Ladder Sizes & Strength |               |              |                       |
|-------------------------|---------------|--------------|-----------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | LADDER STEPS | BOTTOM WIDTH INCH (") |
| 1 + 4'                  | P             | 4 Steps      | 17.2"                 |
| 1 + 5'                  | P             | 5 Steps      | 18.6"                 |
| 1 + 6'                  | P             | 6 Steps      | 20.2"                 |

Strength Type: P - Premium



INDUSTRIAL  
SOLUTIONS

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## K-7007

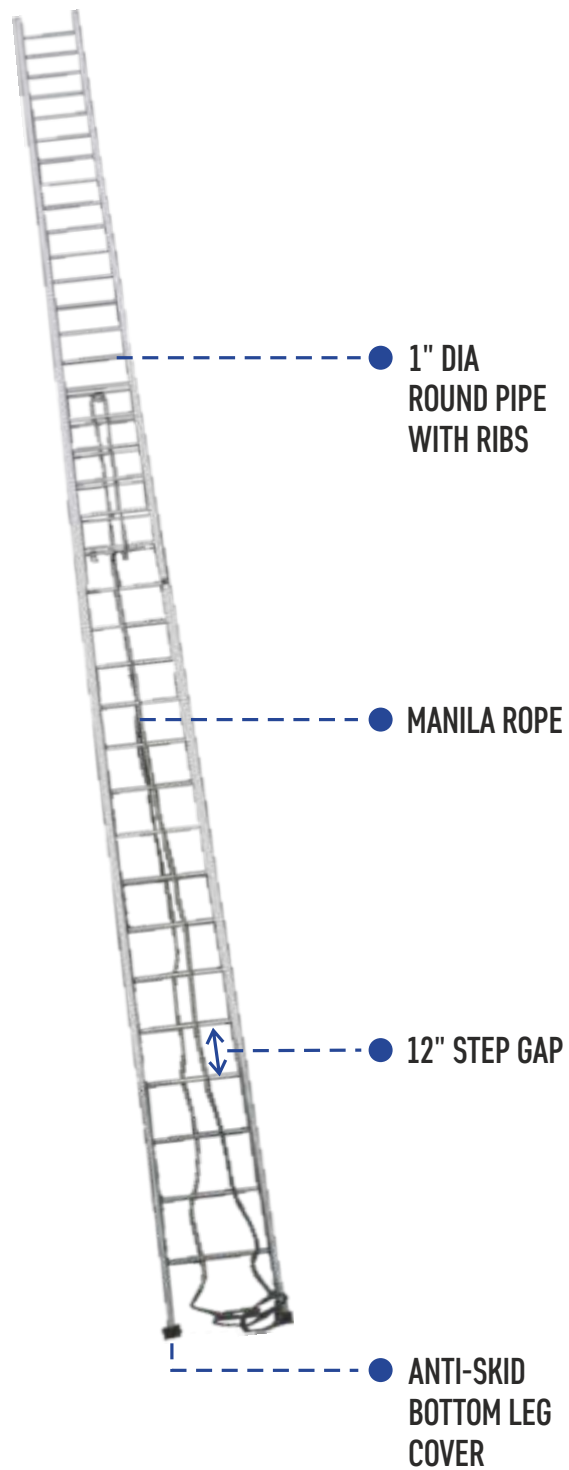
### Aluminum Wall Supported Extension Ladder

#### Key features:

- Conventional wall supporting ladder with extendable mechanism
- Made of Heavy grade Aluminum alloy – 180 & 310 Mpa ( )
- Made of Strong C type & Anti-Skid Ribbed pipe profile
- Easy to open upside with profile interlocking slide mechanism
- Heavy duty manila rope for pull Up & Down
- Pulley with locking arrangement to adjust the height
- Available in multiple strength options
- Anodized surface coating of minimum 10 microns

| Ladder Sizes & Strength |               |                       |                          |
|-------------------------|---------------|-----------------------|--------------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |
| 10'+10'                 | M, H, P       | 14'                   | 16'                      |
| 12'+12'                 | M, H, P       | 18'                   | 20'                      |
| 14'+14'                 | M, H, P       | 22'                   | 24'                      |
| 16'+16'                 | H, P          | 26'                   | 28'                      |
| 18'+18'                 | H, P          | 30'                   | 32'                      |
| 20'+20'                 | H, P          | 33'                   | 35'                      |
| 22'+22'                 | P             | 37'                   | 39'                      |
| 24'+24'                 | P             | 41'                   | 43'                      |
| 20'+20'+20'             | P             | 48'                   | 50'                      |
| 21'+21'+21'             | P             | 51'                   | 53'                      |
| 22'+22'+22'             | P             | 54'                   | 56'                      |
| 23'+23'+23'             | P             | 57'                   | 59'                      |
| 24'+24'+24'             | P             | 60'                   | 62'                      |

Strength Type: M - Medium | H - Heavy | P - Premium



## K-7009

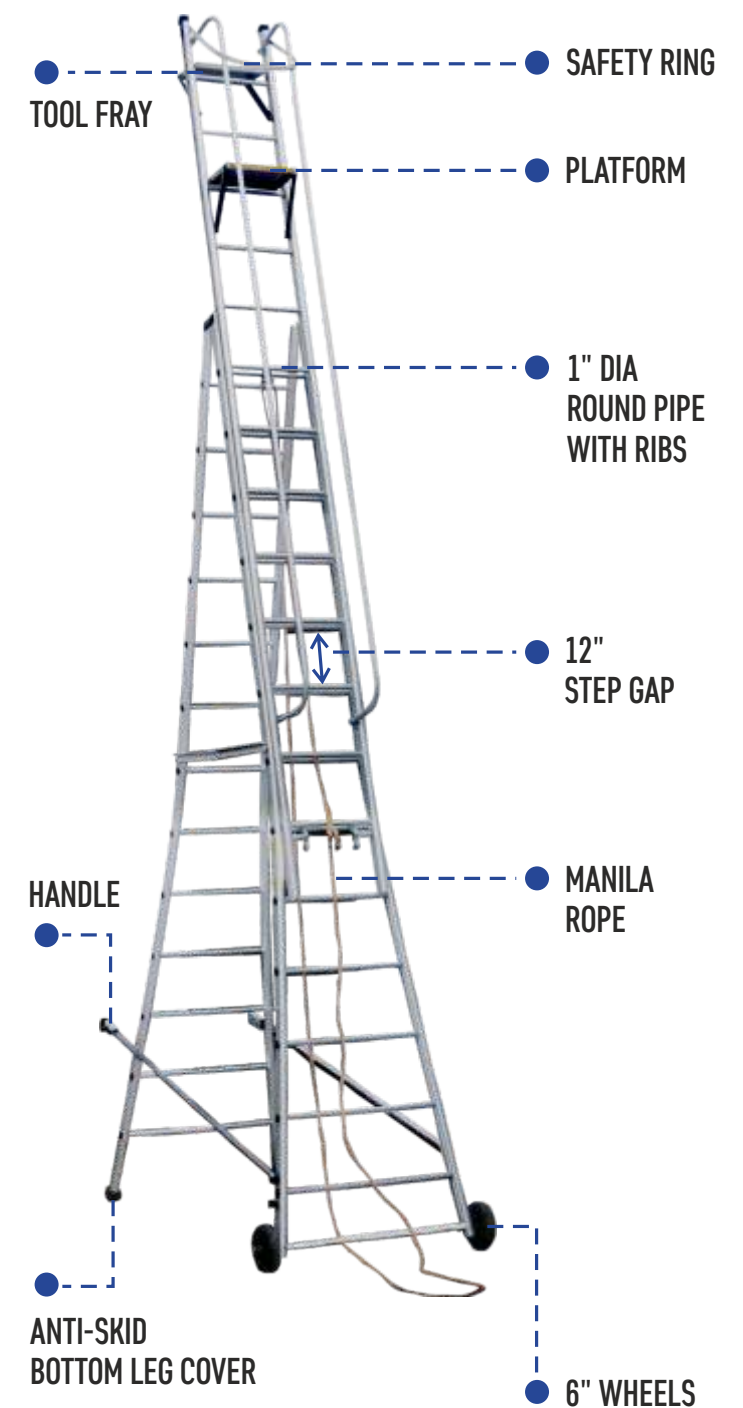
### Self Supporting Economic Wheeled Extension Ladder

#### Key features:

- Self-supporting ladders with Extendable mechanism
- Made of Heavy grade Aluminum alloy – 180 & 310 Mpa ( )
- Strong C type section & Anti-Skid Ribbed pipe profiles used
- Offers multiple safety features
  - Safety Ring at top
  - Tool tray for hands free working
  - Adjustable Standing Platform at suitable height
  - Side support railing for safe climbing
- Pull handle with Wheels for easy ladder movement
- Heavy duty manila Rope & Pulley system for extension & lowering
- Pulley with locking arrangement to adjust the height

| Ladder Sizes & Strength |               |                       |                          |
|-------------------------|---------------|-----------------------|--------------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |
| 10'+10'+10'             | M, H, P       | 14'                   | 16'                      |
| 11'+11'+11'             | M, H, P       | 16'                   | 18'                      |
| 12'+12'+12'             | M, H, P       | 18'                   | 20'                      |
| 13'+13'+13'             | M, H, P       | 20'                   | 22'                      |
| 14'+14'+14'             | H, P          | 22'                   | 24'                      |
| 15'+15'+15'             | H, P          | 24'                   | 26'                      |
| 16'+16'+16'             | H, P          | 26'                   | 28'                      |
| 17'+17'+17'             | H, P          | 28'                   | 30'                      |
| 18'+18'+18'             | P             | 30'                   | 32'                      |
| 19'+19'+19'             | P             | 32'                   | 34'                      |
| 20'+20'+20'             | P             | 34'                   | 36'                      |

Strength Type: M - Medium | H - Heavy | P - Premium



## K-7010

## Extendable Self Supporting Ladder

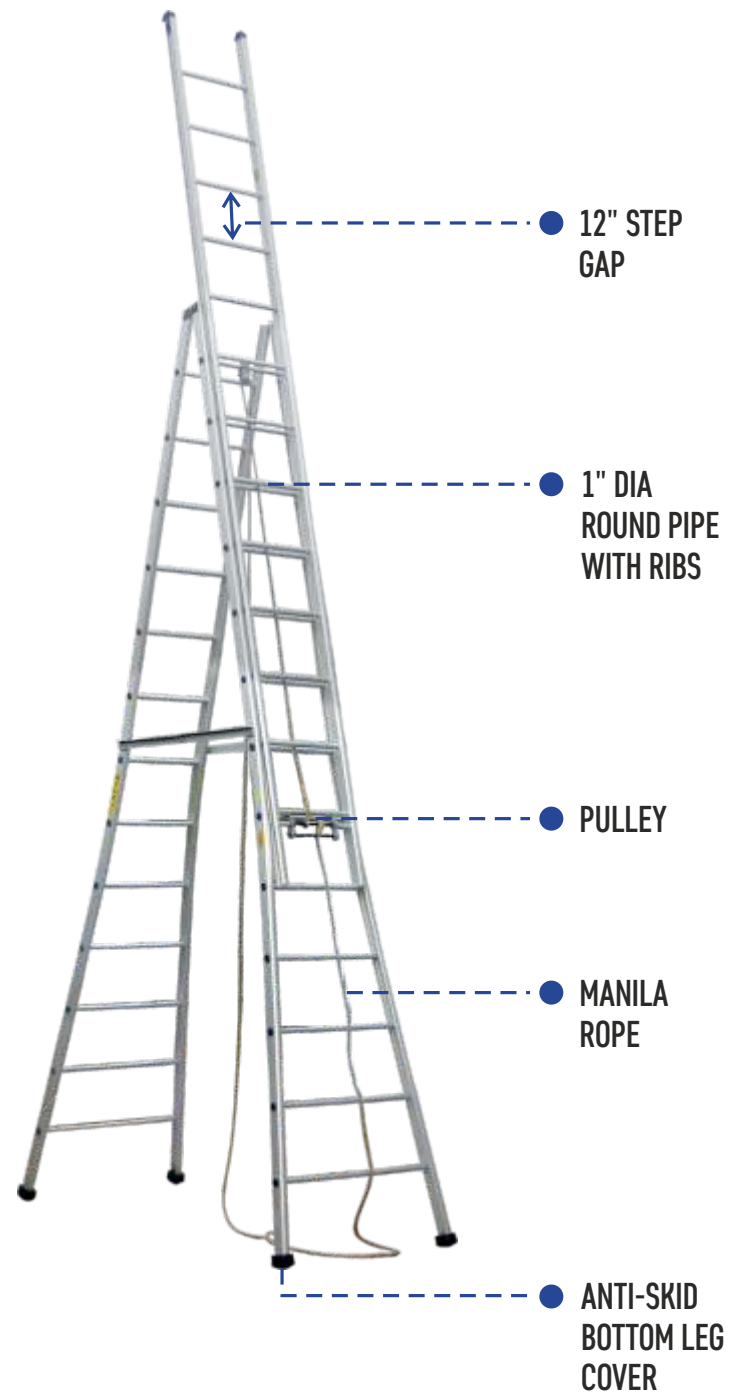
## Key features:

- Self-supporting ladders with Extendable mechanism
- Made of Heavy grade Aluminum alloy – 180 & 310 Mpa ()
- Both Side Steps
- Hinge support to avoid collapse
- Made of Strong C type & Anti-Skid Ribbed pipe profile
- Heavy duty manila Rope & Pulley system for extension & lowering
- Pulley with locking arrangement to adjust the height
- Available in multiple strength options
- Anodized surface coating of minimum 10 microns

## Ladder Sizes &amp; Strength

| LADDER SIZE FEET (') | STRENGTH TYPE | REACH HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |
|----------------------|---------------|-----------------------|--------------------------|
| 10'+10'+10'          | M, H, P       | 14'                   | 16'                      |
| 11'+11'+11'          | M, H, P       | 16'                   | 18'                      |
| 12'+12'+12'          | M, H, P       | 18'                   | 20'                      |
| 13'+13'+13'          | M, H, P       | 20'                   | 22'                      |
| 14'+14'+14'          | M, H, P       | 22'                   | 24'                      |
| 15'+15'+15'          | H, P          | 24'                   | 26'                      |
| 16'+16'+16'          | H, P          | 26'                   | 28'                      |
| 17'+17'+17'          | P             | 28'                   | 30'                      |
| 18'+18'+18'          | P             | 30'                   | 32'                      |
| 19'+19'+19'          | P             | 32'                   | 34'                      |
| 20'+20'+20'          | P             | 34'                   | 36'                      |

Strength Type: M - Medium | H - Heavy | P - Premium



## K-7024

## Trolley Type Wheeled Ladder

## Key features:

- Heavy duty Trolley ladder for safe & convenient working
- Made of Heavy grade Aluminum alloy – 180 & 310 Mpa ()
- Anodized surface coating of minimum 10 microns
  - Good Quality C type profiles at sides
- 5 inch (2.5+ 2.5) wide & Flat steps with Ribs for Safe climbing
  - 17" step gap for easy climbing
  - Side support railing of 1 inch ribbed pipe
- Working platform of 2 x 2 feet of anti-Skid Aluminum chequered plate
  - Guard railing of 2 feet height
  - Strong MS frame to support ladder
  - Trolley fabricated with strong MS channel
  - 6 inches wheel for easy movement
- Wheel locking mechanism to avoid movement during working

## Ladder Sizes &amp; Strength

| LADDER SIZE FEET (') | STRENGTH TYPE | REACH HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |
|----------------------|---------------|-----------------------|--------------------------|
| 5'                   | M, H, P       | 5'                    | 5'                       |
| 6'                   | M, H, P       | 6'                    | 6'                       |
| 7'                   | M, H, P       | 7'                    | 7'                       |
| 8'                   | H, P          | 8'                    | 8'                       |
| 9'                   | H, P          | 9'                    | 9'                       |
| 10'                  | H, P          | 10'                   | 10'                      |
| 11'                  | H, P          | 11'                   | 11'                      |
| 12'                  | H, P          | 12'                   | 12'                      |
| 13'                  | H, P          | 13'                   | 13'                      |
| 14'                  | H, P          | 14'                   | 14'                      |
| 15'                  | H, P          | 15'                   | 15'                      |

Strength Type: M - Medium | H - Heavy | P - Premium



## K-7025

### Wall Supported Straight Ladder With Railling

#### Key features:

- Heavy duty Wall supporting ladder for convenient working
- Made of Heavy grade Aluminum alloy – 180 & 310 Mpa ( )
  - Good quality C type profiles at side
- 5 inch (2.5+ 2.5) wide & Flat steps with Ribs for Safe climbing
  - 20" step width for easy climbing
  - Side support railing Of 1 inch ribbed pipe
  - 12" step height for easy climbing – In picture
- Anodized surface coating of minimum 10 microns

| Ladder Sizes & Strength |               |                       |                          |  |
|-------------------------|---------------|-----------------------|--------------------------|--|
| LADDER SIZE FEET (')    | STRENGTH TYPE | REACH HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |  |
| 6'                      | MS, S, VS     | 4'                    | 6'                       |  |
| 8'                      | MS, S, VS     | 6'                    | 8'                       |  |
| 10'                     | MS, S, VS     | 8'                    | 10'                      |  |
| 12'                     | MS, S, VS     | 10'                   | 12'                      |  |
| 14'                     | MS, S, VS     | 12'                   | 14'                      |  |
| 16'                     | MS, S, VS     | 14'                   | 16'                      |  |
| 18'                     | MS, S, VS     | 14'                   | 16'                      |  |
| 20'                     | MS, S, VS     | 16'                   | 18'                      |  |
| 22'                     | S, VS         | 20'                   | 22'                      |  |
| 24'                     | S, VS         | 22'                   | 24'                      |  |

Strength Type: L - Light | M - Medium | H - Heavy | P - Premium



## K-7015

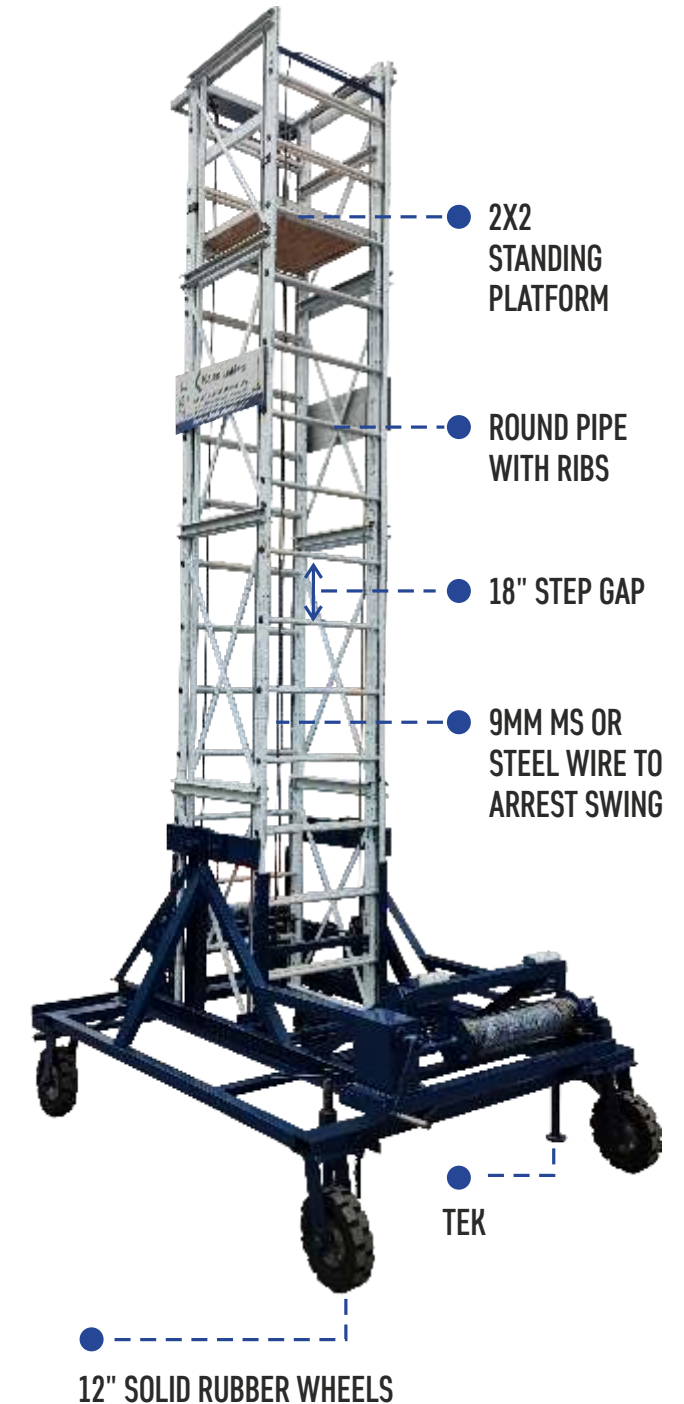
### Extendable Tower Ladder

#### Key features:

- Durable - Premium quality Aluminum provides long life
- Height & Reach – Telescopic lifting mechanism to ensures working at height
- Stable & Safe:
  - Anti-slip rungs
  - Stabilizing legs
  - Locking mechanisms
  - 9 mm MS or Steel Wire to arrest swing
- Portability & Mobility:
  - Heavy Duty MS platform
  - Foldable design
  - Solid Rubble Tyres 12 (Dia) x 3 inch (Width)
- Ease of Working:
  - Standing platform - 2 x 2 feet
  - Tool Tray – 1 x 2 feet
  - Guard Rail - 3 feet

| Ladder Sizes & Strength |               |                     |                        |                          |
|-------------------------|---------------|---------------------|------------------------|--------------------------|
| LADDER SIZE FEET (')    | STRENGTH TYPE | FRAME SIZE FEET (') | CLOSED HEIGHT FEET (') | OPENABLE HEIGHT FEET (') |
| 12'+12'                 | M, H, P       | 5' x 7'             | 6'                     | 19'                      |
| 14'+14'                 | M, H, P       | 5' x 7'             | 6'                     | 23'                      |
| 15'+15'                 | H, P          | 5' x 7'             | 6'                     | 25'                      |
| 16'+16'                 | H, P          | 6' x 8'             | 7.5'                   | 27'                      |
| 17'+17'                 | H, P          | 6' x 8'             | 7.5'                   | 29'                      |
| 18'+18'                 | H, P          | 6' x 8'             | 7.5'                   | 31'                      |
| 19'+19'                 | P             | 6' x 8'             | 7.5'                   | 33'                      |
| 20'+20'                 | P             | 6' x 8'             | 7.5'                   | 35'                      |
| 22'+22'                 | P             | 6' x 8'             | 8.5'                   | 39'                      |
| 24'+24'                 | P             | 6' x 8'             | 8.5'                   | 43'                      |
| 20'+20'+20'             | P             | 7' x 9'             | 10.5'                  | 50'                      |
| 24'+24'+24'             | P             | 7' x 9'             | 10.5'                  | 62'                      |

Strength Type: M - Medium | H - Heavy | P - Premium



# AERIAL WORKING SOLUTIONS

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## Mobile Electric Working Platform

**Kalco's mobile electric working platform (MEWP)** is a Vertical Mast Lifts for indoor use, is a compact mechanical device specially designed for narrow spaces like warehouses, supermarkets, hotels, and airports. Durable and versatile, this compact vertical lift is suitable for construction, maintenance, and other heavy-duty tasks in construction, maintenance, firefighting, and warehouse operations to provide a safe, convenient & temporary access to Heavy or hard-to-reach areas.

MEWP enhances the **Efficiency, Safety, and Accessibility** compared to traditional ladders or scaffolding

### PRODUCT OPTIONS:

- K 7017 – SINGLE MAST MEWP
- K 7018 – DOUBLE MAST MEWP

### KALCO ADVANTAGES:

- Make in India Product
- Product Warranty
- Post Sales Service 24x7
- Pre-delivery Inspection
- Optional features to suite specific requirements

### Safety Features

- Emergency Stop & Lowering system
- Locking Key Switch
- Constant Lowering Speed
- Masts: Made of Heavy Strength Aluminum
- Heavy Duty Lifting Chain
- Heavy Duty Steel Structure
- Fluorescent color for On-site Visibility

### Operational Features

- Available with various height option
- Heavy Vertical Reach
- Dual Control Operations
- Compact - Easy to move Even in lift
- Rigid Up & Down system
- Power – Single phase AC
- Power Cable in Rotating Drum

### Optional Features

- Overload Sensors with alarm Chassis with level gauge
- Beacon
- DC power
- AC to platform
- Hidden Guardrail (Double Mast)
- Extended Platform (Double Mast)

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## K-7017

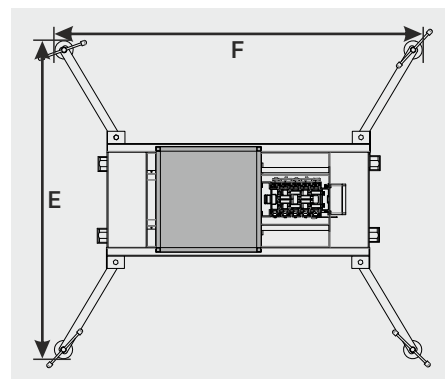
### Single Mast MEWP

#### Technical Specification:

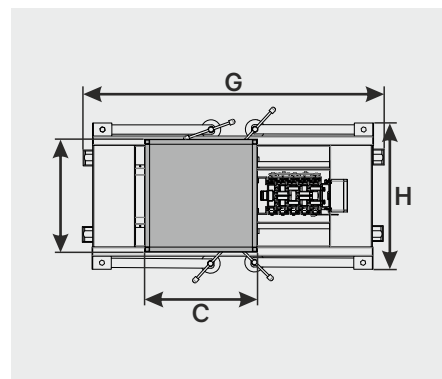
| MODEL                             | KAL1 - 6M            | KAL1 - 8M            |
|-----------------------------------|----------------------|----------------------|
| Capacity                          | 150 kg<br>(1 person) | 150 kg<br>(1 person) |
| Platform Height (A)               | 6.0 m                | 8.0 m                |
| Working Height (B)                | 8.0 m                | 10.0 m               |
| Platform Size (C x D)             | 0.6 x 0.6 m          | 0.6 x 0.6 m          |
| Overall Dimension (E x F)         | 1.50x0.80x1.60m      | 1.50x0.80x1.95m      |
| Out Spread Dimensions (G x H x I) | 1.82 x 2.10 m        | 1.82 x 2.10 m        |
| Overall Weight                    | 280 kg               | 320 kg               |
| Power Source                      | AC 110 – 230 V       | AC 110 – 230 V       |
| Motor                             | 0.75 kw              | 0.75 kw              |



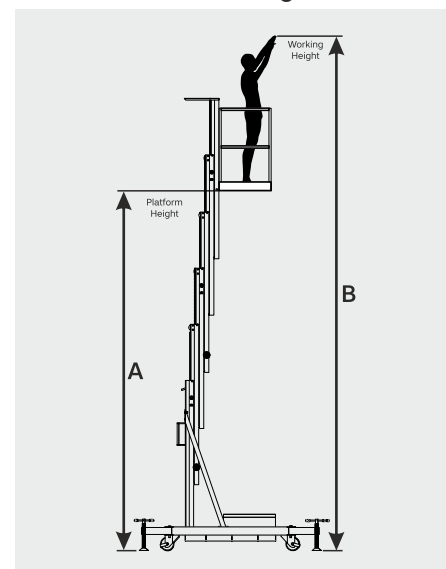
Outspread View



Top View



Reach Height



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## K-7018

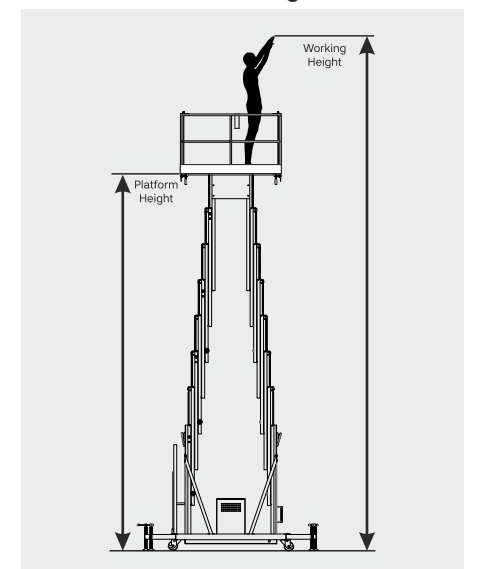
### Double Mast MEWP

#### Technical Specification:

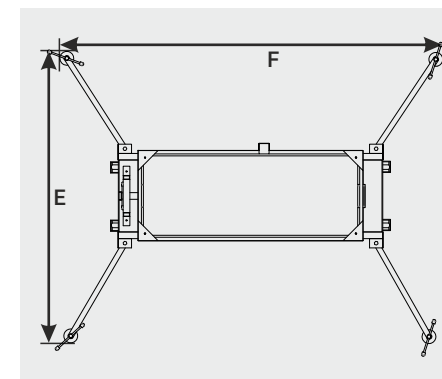
| MODEL                 | KAL2 (8 M)            | KAL2 (10 M)           | KAL2 (12 M)           |
|-----------------------|-----------------------|-----------------------|-----------------------|
| Capacity              | 200 kg<br>(2 Persons) | 200 kg<br>(2 Persons) | 200 kg<br>(2 Persons) |
| Platform Height       | 8.0 m                 | 10 m                  | 12 m                  |
| Working Height        | 10.0 m                | 12.0 m                | 14.0 m                |
| Platform Size         | 1.70 x 0.61 m         | 1.70 x 0.61 m         | 1.70 x 0.61 m         |
| Overall Dimension     | 2.0x0.80x1.95         | 2.0x0.80x1.95         | 2.0x0.80x2.10         |
| Out Spread Dimensions | 2.81x2.15 m           | 2.81x2.15 m           | 2.81x2.15 m           |
| Overall Weight        | 580 kg                | 750 kg                | 750 kg                |
| Power Source          | AC 110-380V           | AC 110-380V           | AC 110-380V           |
| Motor                 | 2.2 kw                | 2.2 kw                | 2.2 kw                |



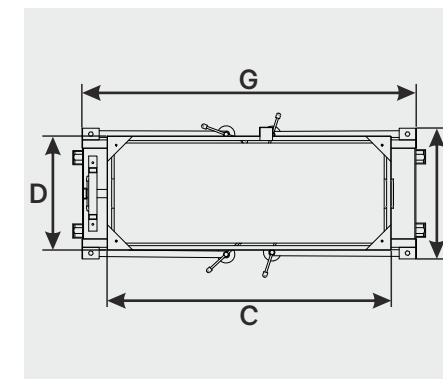
Reach Height



Outspread View



Top View



## Aluminum Scaffolding

Kalco aluminum scaffolding are quality product popularly used in modern day construction and maintenance work. Scaffolding are ideal choice for both interior as well as exterior work as it is easy to transport, assemble, dismantle and store for multiple uses, Aluminum scaffolding offers several advantages over traditional scaffolding

### Advantage Aluminum Scaffolding:

- Safe working at height
- Lightweight & Easy to Handle
- Corrosion-Resistant
- Heavy Strength & Stability
- Quick Assembly & Dismantling
- Mobility & Flexibility
- Cost-Effective during its life-cycle
- Versatile Applications



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## K-7019

### Stairway Scaffolding Tower

#### Technical Specification:

|                    | FEATURES             | BENEFITS                      |
|--------------------|----------------------|-------------------------------|
| Material           | Aluminum             | Non-Corrosive, Light weight   |
| Aluminum grade     | 6351T6               | Strong 310 MPa                |
| Height             | Up to 14.2 meters    | Ease of working               |
| Load Capacity      | Up to 250 kg         | 2-3 person                    |
| Welding            | Robotic              | Sound & Strong Joints         |
| Material thickness | 3 mm & 2.3 mm        | Sturdy & Safe                 |
| Finish             | Anodized – 10 micron | Long Life                     |
| Stairs             | Ribbed Steps         | Anti-Skid, Safe Climbing      |
| Hooks              | Wind Lock Hook       | Faster Assembly & Dismantling |
| Locking            | Anti-Slip rungs      | Safety                        |



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## K-7020

### Scaffolding Tower Without Stairway

#### Technical Specification:

|                    | FEATURES             | BENEFITS                      |
|--------------------|----------------------|-------------------------------|
| Material           | Aluminum             | Non-Corrosive, Light weight   |
| Aluminum grade     | 6351T6               | Strong 310 MPa                |
| Height             | Up to 14.2 meters    | Ease of working               |
| Load Capacity      | Up to 250 kg         | 2-3 person                    |
| Welding            | Robotic              | Sound & Strong Joints         |
| Material thickness | 3 mm & 2.3 mm        | Sturdy & Safe                 |
| Finish             | Anodized – 10 micron | Long Life                     |
| Stairs             | Ribbed Steps         | Anti-Skid, Safe Climbing      |
| Hooks              | Wind Lock Hook       | Faster Assembly & Dismantling |
| Locking            | Anti-Slip rungs      | Safety                        |



ARCHITECTURAL



DOORS & WINDOWS SOLUTIONS

- Alwia – Alu-wood
- Clima – Thermal Break
- Skyview – Slimline
- Prima – K Series
- Spacia – Folding Door
- Ntria – Entrance Doors



FACIA – FAÇADE SOLUTIONS

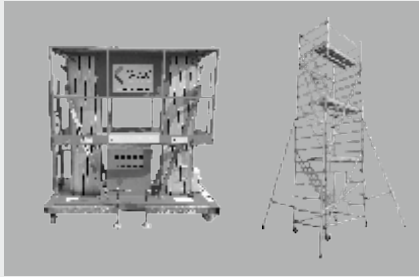
- Unitized System
- Semi Unitized Captive System
- Semi Unitized Structural System
- Semi Unitized Thermal Break Captive System
- VS1 - Vertical Facade Systems
- Double Skin Facade
- Alu. Composite Panels
- Louvers



ARCHITECTURAL PRODUCTS

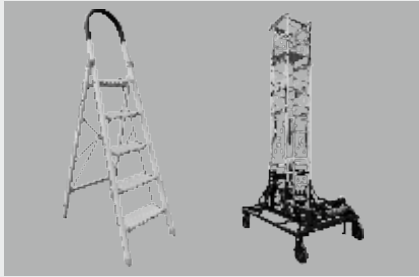
- Alrail – Railings
- Zipline – Insect Screens
- Automati – Automatic Door Systems
- Door Seals

PRODUCTS & SOLUTIONS



ARIEL WORKING PLATFORM

- Mobile Electric Working Platform
- Scaffolding



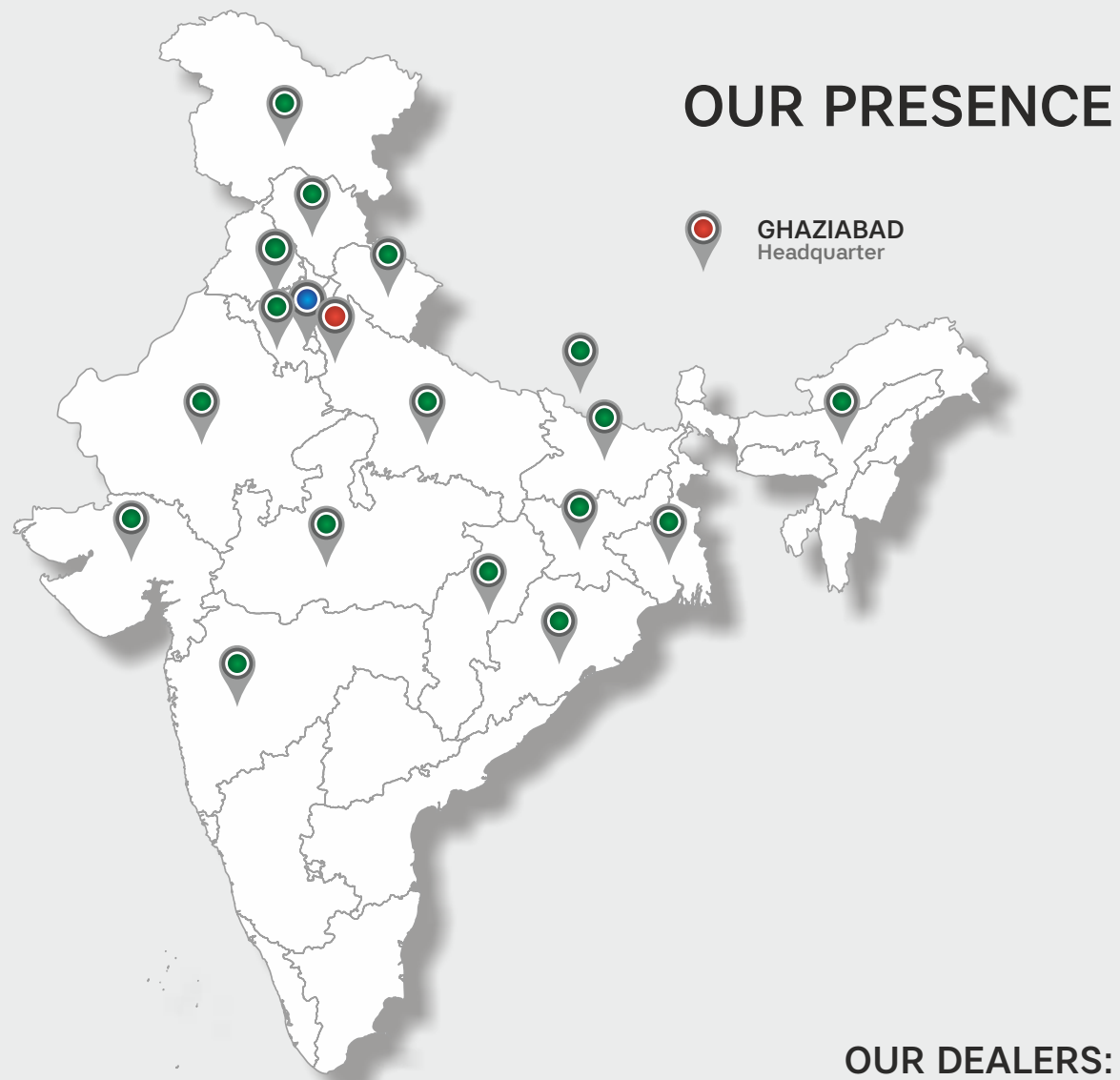
LADDERS

- Domestic Ladders
- Industrial Ladders



KALCO SERVICES

- Mr. KIT - Installation
- Anodizing
- Powder coating
- Fabrication
- Cutting & Punching
- Welding



### OUR DEALERS:

|                                  |                               |                                  |                                   |
|----------------------------------|-------------------------------|----------------------------------|-----------------------------------|
| ASSAM<br>(2 - dealers)           | BIHAR<br>(16 - dealers)       | CHANDIGARH<br>(5 - dealers)      | CHHATTISGARH<br>(2 - dealers)     |
| DELHI<br>(9 - dealers)           | GUJARAT<br>(2 - dealers)      | HARYANA<br>(15 - dealers)        | HIMACHAL PRADESH<br>(4 - dealers) |
| JAMMU & KASHMIR<br>(1 - dealers) | JHARKHAND<br>(7 - dealers)    | MADHYA PRADESH<br>(29 - dealers) | MAHARASHTRA<br>(1 - dealers)      |
| NCR-FDB<br>(7 - dealers)         | NCR-GND<br>(22 - dealers)     | NCR-GZB<br>(55 - dealers)        | NCR-NDA<br>(33 - dealers)         |
| NEPAL<br>(2 - dealers)           | ODISHA<br>(17 - dealers)      | PUNJAB<br>(9 - dealers)          | RAJASTHAN<br>(33 - dealers)       |
| UTTAR PRADESH<br>(100 - dealers) | UTTARAKHAND<br>(18 - dealers) | WEST BENGAL<br>(4 - dealers)     |                                   |





**KALCO ALU-SYSTEMS (P) LTD.**

DOORS | WINDOWS | FACADES | LADDERS | AWP

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