



HI TENSILE STEEL CLADDING  
**NO  
RUST**

SEMI TIMBER  
FRAME

20 YEAR STEEL CLADDING  
**20**  
WARRANTY

  
NEW  
ZEALAND  
MADE <sup>®</sup>

THE **SMART** WAY TO STORE YOUR GEAR

[duratuf.co.nz/smartstore](https://duratuf.co.nz/smartstore)

## SUPERIOR NZ MADE QUALITY

When you invest in a Smartstore shed, you are investing in a New Zealand made quality product that you can rely on. Manufactured on home turf means that the product is suited to New Zealand conditions. Further to that, only the best materials are used, from NZ grown timber through to premium hi-tensile steel and quality fastenings. Keeping Kiwis in jobs plays an important role in our community and gives the added assurance of controlled quality during manufacture, coupled with a locally backed warranty - we'll be here if you need us!



## ENVIRONMENTALLY RESPONSIBLE

Helping our environment through using a renewable resource for the framing. Every little bit helps in looking after our ecosystem.



### TREATED TIMBER TOP & BOTTOM PLATE

Smartstore sheds incorporate a treated 45 x 45mm timber plate top and bottom that locks together at the corners. As well as providing superior strength it creates an excellent platform to enable you to shelve out your shed, hang up your valuable gear and maximise your storage capacity.



### HI-TENSILE STEEL

Deep ribbed for strength and good looks

### OPTIONAL PRE-CUT TREATED TIMBER FLOOR

Easy to relocate, quick to install and gives added rigidity

### ADVANCED WATER RUN OFF

No steel channels - allowing water to flow away freely and prevent leaks and corrosion



### EXTRA WIDE BRACED DOOR

For convenient easy access

### STRONGER SEMI-TIMBER FRAME CONSTRUCTION

This Smartstore shed has a unique easy-to-build panel assembly system using timber top & bottom plates. This provides extra rigidity and is superior in strength and versatility to other non-timber reinforced sheds. All timber is sourced locally in NZ and treated to H4 standards for all areas where there may be ground contact.

With a timber base plate, fixing the shed down is a dream, and now with a roof securely attached to the top frame using galvanised weather seal screws, it's not going to blow away in the first puff of wind either.



### DOOR & HALF SYSTEM

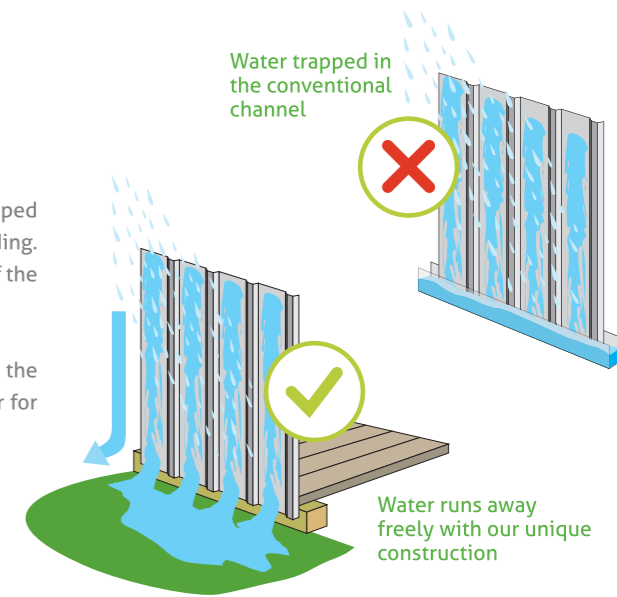
This double door system creates a single large door for easy everyday access, and an extra smaller door that opens up for the larger items such as ride on mowers, bikes & kayaks.

- Wide double door opening for easy access
- Width of more than 1.4 metres with the doors fully open

### ADVANCED WATER RUN OFF

As with all buildings, it is important that water flows away from your garden shed. Trapped water can potentially allow water ingress and then ultimately, corrosion of the steel cladding. Unlike many other sheds, the Smartstore Shed does not have steel channels at the base of the wall. This allows water to drain away unimpeded.

Further to this, when mounting your Smartstore Shed on a raised concrete floor pad, the assembly can be done in such a way that the steel wall sheets overlap the concrete floor for ultimate weather proofing. Further info on this in the Assembly Instructions.



### ANTI-RUST STEEL CLADDING

Smartstore sheds feature a hi-tensile, deep ribbed 0.3mm steel cladding. Roll-formed in our factory in Hamilton, New Zealand, it is available in a classic non-rust Zinc/Aluminium finish, or your choice of four popular colour options (page 10).

For your further peace of mind, the Smartstore shed is backed up by a full 20 Year Warranty on all steel cladding. (Conditions apply)

### OPTIONAL EASY TIMBER FLOOR KITS

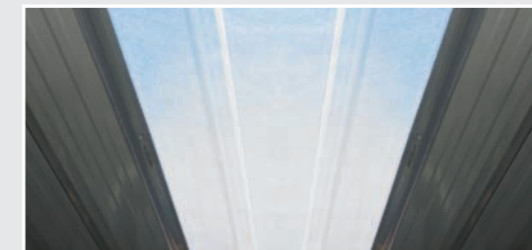
Optional timber floor kits are a good way to create a clean, dry platform up off the ground for storing your valuable gear on. Smartstore floor kits work differently to most other garden shed floors. The floor is fixed inside the shed on the timber bottom plate, creating a strong base for the shed.

The Smartstore floor kit contains all the materials that you will need including H4 ground treated joists and floorboards (cut to size) as well as the hardware required.



### OPTIONAL CLEAR ROOF PANELS

The double sided clear roof panel provides UV free natural daylight for your Smartstore garden shed or Workshop. For the gable shed range it includes two single clear roof panels to cover both sides of the central ridge beam for additional light. These clear roof panels are ideal for the larger garden sheds or for those who are using their garden shed as a work space. Please note that clear panels may condensate more than steel.



## EASY 4 STEP ASSEMBLY SYSTEM

#### STEP 1

Construct wall and door panels using the hardware supplied.

#### STEP 2

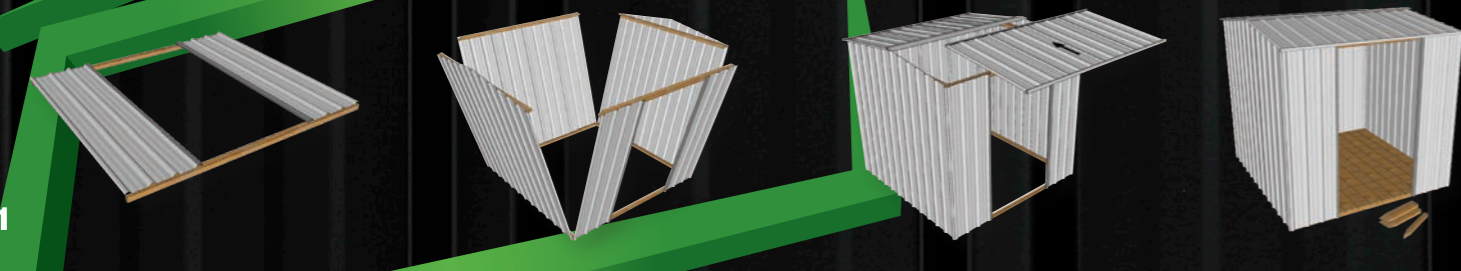
Stand up wall panels. Lock timber frame together and fix at corners.

#### STEP 3

Fix roof in place using weather seal nails provided.

#### STEP 4

Fit floor and anchor shed.



# Find The Perfect Shed For You In 3 Easy Steps!

## 1 Choose Your Size & Roof Style

Make your choice from 3 roof styles and 17 standard shed sizes.

### Skillion Roof

Roof slopes to the front - ideal for up against the house to ensure that any rainwater runs to the front.



1.520 W x 1.020 D (m)  
CODE: SM1510 PAGE: 4



2.020 W x 0.685 D (m)  
CODE: SM2007 PAGE: 4



2.020 W x 1.020 D (m)  
CODE: SM2010 PAGE: 4

### Lean-To Roof

Roof slopes to the rear - perfect for against the fence or in the open as water runs away from the door area.



1.020 W x 2.020 D (m)  
CODE: SM1020 PAGE: 5



1.520 W x 0.685 D (m)  
CODE: SM1507 PAGE: 5



1.520 W x 1.520 D (m)  
CODE: SM1515 PAGE: 5



1.520 W x 2.020 D (m)  
CODE: SM1520 PAGE: 5



2.020 W x 1.520 D (m)  
CODE: SM2015 PAGE: 6



2.520 W x 1.520 D (m)  
CODE: SM2515 PAGE: 7



2.520 W x 1.520 D (m)  
CODE: SM2515D PAGE: 7



3.020 W x 1.520 D (m)  
CODE: SM3015 PAGE: 7

### Gable Roof

Slopes away from the centre - the strongest option for larger sheds, while providing extra headroom in the centre.



2.020 W x 2.020 D (m)  
CODE: SM2020 PAGE: 8



2.520 W x 2.020 D (m)  
CODE: SM2520 PAGE: 8



2.520 W x 2.520 D (m)  
CODE: SM2525 PAGE: 8



3.020 W x 2.020 D (m)  
CODE: SM3020 PAGE: 8



3.020 W x 2.520 D (m)  
CODE: SM3025 PAGE: 9

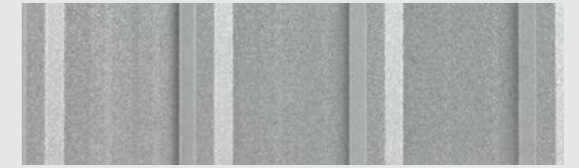


3.020 W x 3.020 D (m)  
CODE: SM3030 PAGE: 9

## 2

### Choose Your Colour

Roll-formed right here in New Zealand, the steel cladding is available in a classic non-rust Zinc/Aluminium finish, or your choice of four popular colour options.



Zinc/Aluminium



Mist Green



Karaka



Grey Friars



Ebony

Colours may vary from illustrations.

## 3

### Choose Your Accessories

#### Looking for an upgrade?

Now that you have decided on the size and colour of your Guardian shed, you can choose from our range of accessories.

The choice of floor is important. Do you need a concrete pad or is the Duratuf Timber Floor Kit the better option? See page 13 for flooring options, and all other accessories are found on page 14.

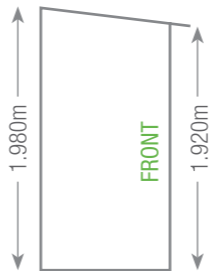
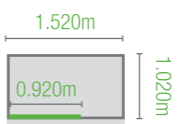
## Design Your Dream Shed

Customise Any Model  
With Our 3D Shed Builder  
at [duratuf.co.nz/shed-builder](http://duratuf.co.nz/shed-builder)





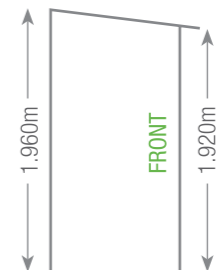
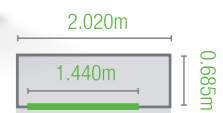
**SKILLION ROOF**



**Smartstore SM1510**  
**BASE SIZE: 1.520 W x 1.020 D (M)**  
**DOOR OPENING: 0.920 (M)**

**COLOUR OPTIONS:**  
 Zinc Mist Green Grey Friars Karaka Ebony

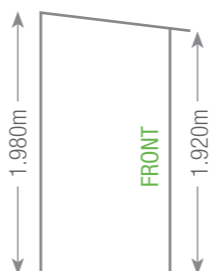
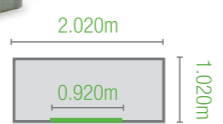
SM1510



**Smartstore SM2007**  
**BASE SIZE: 2.020 W x 0.685 D (M)**  
**DOOR OPENING: 1.440 (M)**

**COLOUR OPTIONS:**  
 Zinc Mist Green **Grey Friars** Karaka Ebony

SM2007



**Smartstore SM2010**  
**BASE SIZE: 2.020 W x 1.020 D (M)**  
**DOOR OPENING: 0.920 (M)**

**COLOUR OPTIONS:**  
 Zinc **Mist Green** Grey Friars Karaka Ebony

SM2010

**DOUBLE DOOR OPENING**



- Wide double door opening for easy access.
- Door opening clearance of just less than 1.5 metres.
- Fits between your house and the fence.



SM2007 Shown in Karaka

**SKILLION ROOF SERIES**  
 Roof slopes to the front - ideal for up against the house to ensure that any rainwater runs to the front.



## LEAN-TO ROOF SERIES

Roof slopes to the rear – perfect for against the fence or in the open as water runs away from the door area.

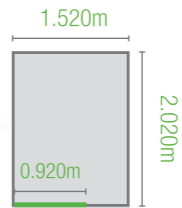
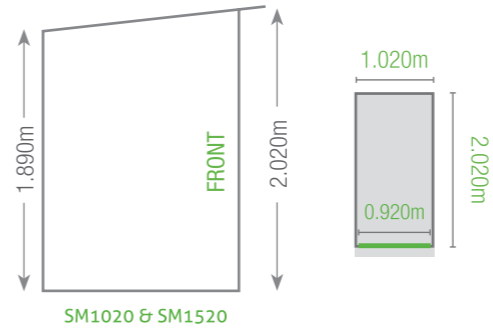
## LEAN-TO ROOF

### Smartstore SM1020

BASE SIZE: 1.020 W x 2.020 D (M)  
DOOR OPENING: 0.920 (M)

**COLOUR OPTIONS:**

Zinc Mist Green Grey Friars **Karaka** Ebony

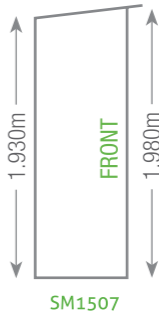
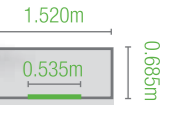


### Smartstore SM1520

BASE SIZE: 1.520 W x 2.020 D (M)  
DOOR OPENING: 0.920 (M)

**COLOUR OPTIONS:**

Zinc Mist Green **Grey Friars** Karaka Ebony



### Smartstore SM1507

BASE SIZE: 1.520 W x 0.685 D (M)  
DOOR OPENING: 0.535 (M)

**COLOUR OPTIONS:**

Zinc **Mist Green** Grey Friars Karaka Ebony

**LEAN-TO ROOF**





**Smartstore SM1515**  
 BASE SIZE: 1.520 W x 1.520 D (M)  
 DOOR OPENING: 0.920 (M)  
 COLOUR OPTIONS:  
 Zinc Mist Green Grey Friars Karaka Ebony

SM1515




**Smartstore SM2015**  
 BASE SIZE: 2.020 W x 1.520 D (M)  
 DOOR OPENING: 0.920 (M)  
 COLOUR OPTIONS:  
 Zinc Mist Green Grey Friars Karaka **Ebony**

SM2015

**LEAN-TO ROOF**




**Smartstore SM2515**  
 BASE SIZE: 2.520 W x 1.520 D (M)  
 DOOR OPENING: 0.920 (M)  
 COLOUR OPTIONS:  
 Zinc **Mist Green** Grey Friars Karaka Ebony

SM2515 & SM2515D



**Smartstore SM2515D**  
 BASE SIZE: 2.520 W x 1.520 D (M)  
 DOOR OPENING: 1.420 (M)  
 COLOUR OPTIONS:  
 Zinc Mist Green **Grey Friars** Karaka Ebony





**Smartstore SM3015**  
 BASE SIZE: 3.020 W x 1.520 D (M)  
 DOOR OPENING: 1.420 (M)  
 COLOUR OPTIONS:  
 Zinc Mist Green Grey Friars **Karaka** Ebony

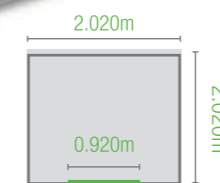
SM3015



## GABLE ROOF SERIES

Slopes away from the centre – the strongest option for larger sheds, whilst also providing extra headroom in the centre.

## GABLE ROOF

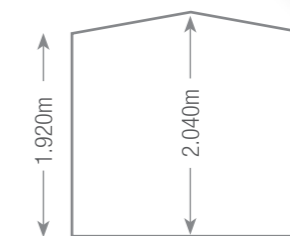


### Smartstore SM2020

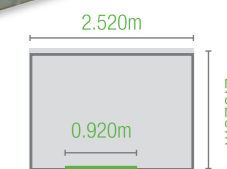
BASE SIZE: 2.020 W x 2.020 D (M)  
DOOR OPENING: 0.920 (M)

#### COLOUR OPTIONS:

Zinc Mist Green Grey Friars Karaka **Ebony**



SM2020, SM2520 & SM3020

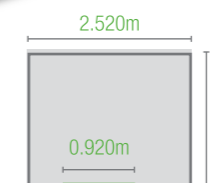


### Smartstore SM2520

BASE SIZE: 2.520 W x 2.020 D (M)  
DOOR OPENING: 0.920 (M)

#### COLOUR OPTIONS:

Zinc **Mist Green** Grey Friars Karaka Ebony

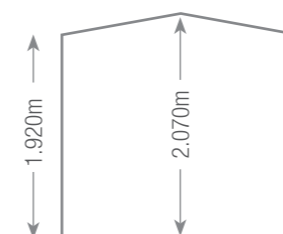


### Smartstore SM2525

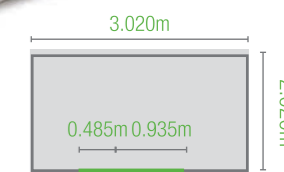
BASE SIZE: 2.520 W x 2.520 D (M)  
DOOR OPENING: 0.920 (M)

#### COLOUR OPTIONS:

Zinc Mist Green Grey Friars **Karaka** Ebony



SM2525



### Smartstore SM3020

BASE SIZE: 3.020 W x 2.020 D (M)  
DOOR OPENING: 1.420 (M)

#### COLOUR OPTIONS:

**Zinc** Mist Green Grey Friars Karaka Ebony

## Got Bigger Gear?

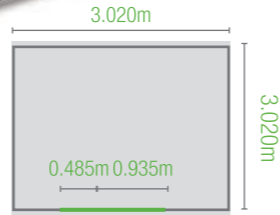
The Smartstore Gable sheds are available in sizes as big as 3.020 x 3.020m, and with the gable roof there is even more head room. Stash your bike, your BBQ or your fishing gear. There is plenty of room for this, and more!



## GABLE ROOF

### Door & A Half System?

This double door system creates a single large door for easy everyday access, and an extra smaller door that opens up for the larger items such as ride on mowers, bikes & kayaks.

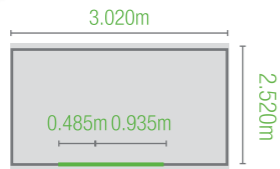


### Smartstore SM3030

BASE SIZE: 3.020 W x 3.020 D (M)  
DOOR OPENING: 1.420 (M)

#### COLOUR OPTIONS:

Zinc Mist Green Grey Friars Karaka **Ebony**

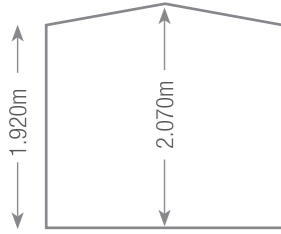


### Smartstore SM3025

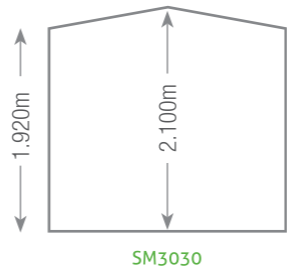
BASE SIZE: 3.020 W x 2.520 D (M)  
DOOR OPENING: 1.420 (M)

#### COLOUR OPTIONS:

Zinc **Mist Green** Grey Friars Karaka Ebony



SM3025



SM3030

## COLOUR OPTIONS



ZINC



MIST GREEN



GREY FRIARS



KARAKA



EBONY

## OPTIONAL ACCESSORIES

\*Optional extras may incur freight charges when ordered separately.



### TIMBER FLOOR KIT

Designed to fit snugly inside your Smartstore shed, the floor kit includes all materials and fixings needed for easy installation.



### PEG DOWN KIT

Used to anchor your Smartstore shed down to sand or soil substrates.

Kit includes 6 x H5 pegs and stainless steel screws. Tools required; Sledge hammer and screwdriver.



### BOLT DOWN KIT

The Duratuf Bolt-down kit is used to mount your Smartstore shed securely to a concrete base, with a unique bracket which tightly clamps the base plate to the concrete floor. All fixings included.



### CLEAR ROOF PANEL

Provides UV free, natural daylight and fits in place with one steel roof sheet.

Please note that clear panels may condensate more than steel.



### 5 TIER SHELF UNIT

Bolt free interlocking kitset frame with MDF shelves and 350kg load rating per shelf.

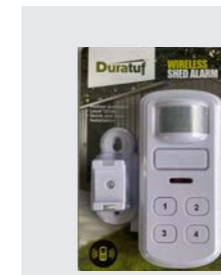
Size: 0.90m W x 0.40m D x 1.80m high.



### HEAVY DUTY WORKBENCH

Lock together construction with MDF shelves.

Size: 1.14m W x 0.50m D x 0.90m H.



### SHED ALARM

- Ultra loud 130db alarm
- 60 degree infrared beam detects movement up to 6 metres away
- Easy to program 4 digit code
- Uses 4 x AA Batteries (not included)

## RECOMMENDED FLOORING OPTIONS

### Timber Floor Kit Option

Smartstore sheds have the option of a pre-cut H3 treated timber floor kit.

This floor sits up on the 45mm H4 treated base plate keeping your gear elevated above any damp surface. Smartstore timber floors make an excellent base, are quick to install and give excellent rigidity to the whole shed.



Timber Floor Option

### Concrete Pad Option

Nothing is more versatile than a Smartstore shed should you choose to pour a raised concrete base. Simply follow the instructions through the installation process to elevate the bottom timber plate. This will enable the wall cladding to protrude below the base plate, stopping water flowing inside the shed and ensuring a weather tight pad.

Note - Ensure that the base substrate is compacted firmly. We suggest that the slab should be 80mm thick in the middle and 100mm thick around the edges (Fig 2).

The raised slab size should be 15mm smaller than the overall base size of the shed and at least 30mm above the ground line (Fig. 1).

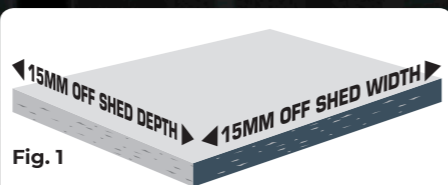


Fig. 1

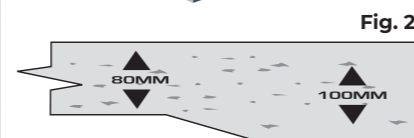


Fig. 2

Concrete Pad Option

## TOOLS REQUIRED



Drill



Riveter



Tape Measure



3.5mm & 10mm Drill Bits



Hex Head Driver Bits



Square Driver Bit



Nail Punch

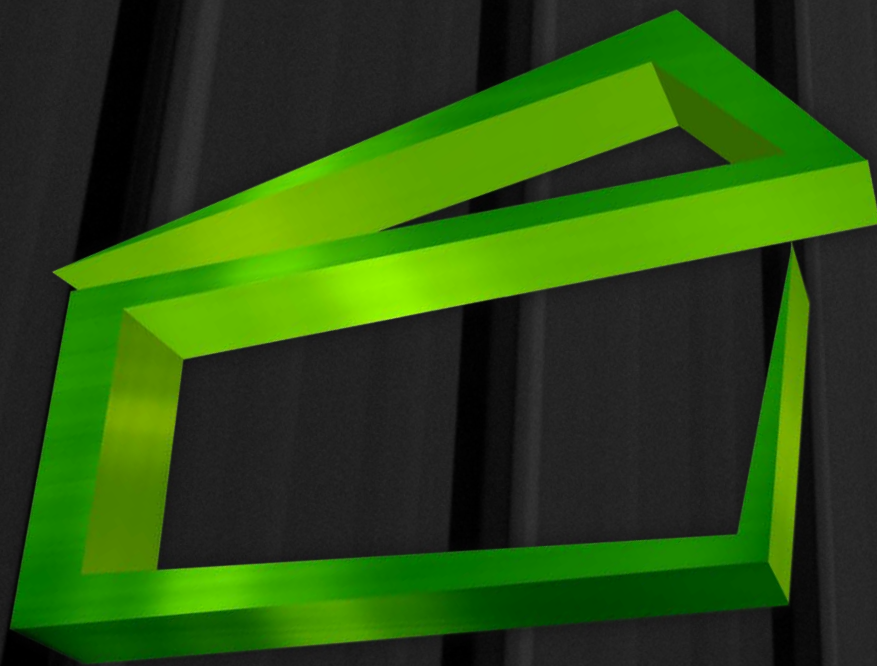


Hammer

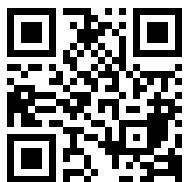


Step Ladder





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