## HIGHRAIL-S Steel Step Stool


[Representative image of product]

## Specifications

- Brand: TB Davies
- Warranty: 5-year
- Max Load: 150kg
- Standard: EN14183:2003
- Material: Steel
- Commodity Code: 73269030
- Country of Origin: IT
- Recommended Usage: Occasional


## Common Dimensions

- Tread Depth: 250 mm
- Distance Between Treads: 215 mm
- Storage Depth: 60 mm
- Top Platform Tread (LxW): $370 \times 250 \mathrm{~mm}$

Packaging Material

- Polywrap


## Availability \& Delivery

- Stock item. Delivery next day.
(See exceptions, if applicable, overleaf)


## Product Description

The High Rail Steel Step Stool is ideal for accessing low shelves and high cupboards with its high handrail, perfect for leaning on and feeling safer when reaching. Finished in a stylish grey colour, designed to complement your home. Features include deep comfortable platform treads with an anti-slip rubber surface that are kind to your feet. The broad base for extra stability and slip-resistant feet. Folding to just 6 cm depth, the steps will store in the narrowest of gaps.

## Features

- High handrail for leaning on and getting additional support
- Oversized treads are easy on your feet
- Steel frame designed to give years of use around your home
- Folds easily for storage and fits 6 cm wide narrow spaces


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## Product Dimensions

| SKU | Treads $^{2}$ | Platform Height <br> $(\mathrm{mm})$ | Approx. Working <br> Height $^{1}(\mathrm{~mm})$ | Closed Height (mm) | Open Height (mm) | Width (mm) | Open Depth (mm) | Nett Weight (kg) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1216-050$ | 2 | 480 | 2230 | 1130 | 1390 | 1320 | 520 | 540 |
| $1216-051$ | 3 | 720 | 2470 | 720 | 5.6 |  |  |  |

Where applicable, Approx. Working Height ${ }^{1}$ is an approximate calculation of $1.75 \mathrm{~m}\left(5^{\prime} 8\right.$ ") plus platform height or last climbing tread, whichever is appropriate.
Ladders set at an angle of $\sim 75^{\circ}$ degrees.
${ }^{2}$ Tread count includes the top platform step/top cap tool tray tread.

## Shipping Dimensions

| SKU | Shipping Length $(\mathrm{mm})$ | Shipping Width $(\mathrm{mm})$ | Shipping Depth $(\mathrm{mm})$ | Shipping Volume $\left(\mathrm{m}^{3}\right)$ | Gross Weight $(\mathrm{kg})$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $1216-050$ | 1130 | 520 | 60 | 0.035 | 5.6 |
| $1216-051$ | 1390 | 540 | 60 | 0.045 | 7.6 |

