

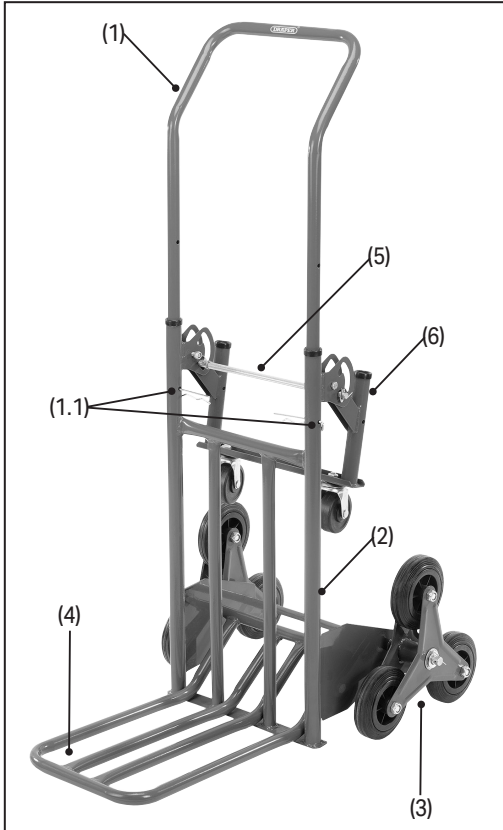


2-IN-1 STAIR CLIMB

SACK TRUCK

85675

Identification

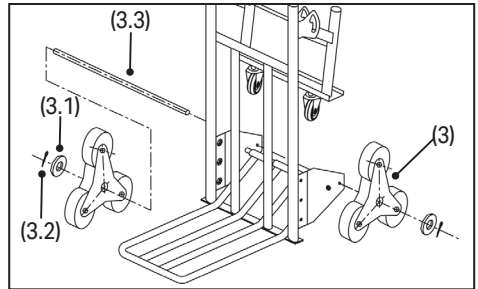


- (1) Handle
 - (1.1) 2 × cotter pins
- (2) Frame
- (3) 2 × Tri-wheel assembly
 - (3.1) 2 × Big washer
 - (3.2) 2 × Cotter pins
 - (3.3) 1 × Axle
- (4) Movable toe plate
- (5) Sprung lock bar
- (6) Platform handle fixing

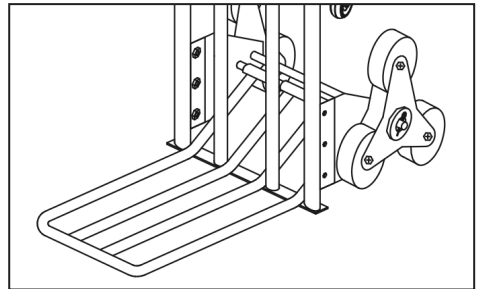
Assembly Instructions

Step 1

- a. Slide the axle (3.3) through the frame as shown, Attach the tri-wheel assemblies (3) using the washers (3.1) and cotter pins (3.2).

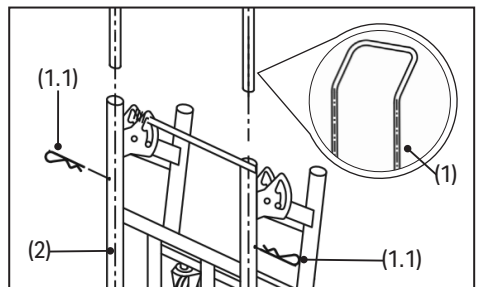


After assembly (*below*)



Step 2

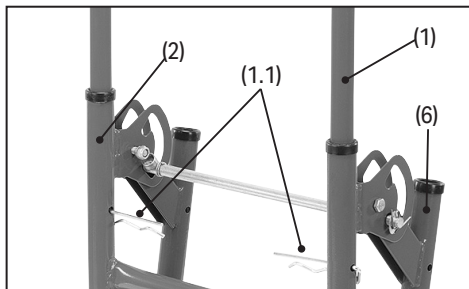
- b. Attach the handle (1) to the frame (2) using the 2 cotter pins (1.1).



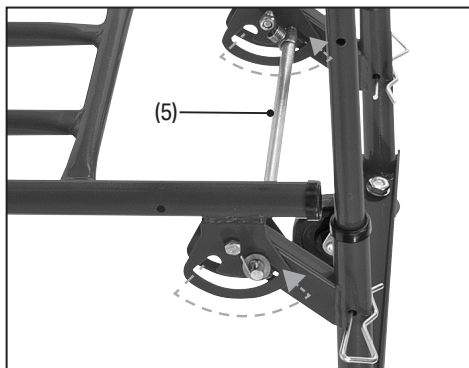
Basic Operation

Upright Sack Truck to Platform Truck

- a. Remove the 2 cotter pins (1.1) and remove the tubular handle section (1), then re-insert it into the corresponding sockets of the folding rear castor wheel section (6). Align the holes in the frames of both sections and insert the 2 cotter pins (1.1) to lock in place.

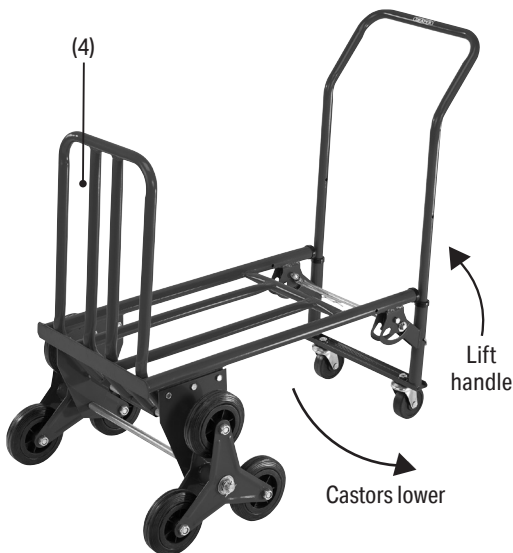


- b. Pull back through 90° on the axle of the front triple wheel units so that the rear castors meet the ground and the vertical back rest of the sack truck now forms the horizontal bed of the platform truck.



- c. Release the sprung locking bar (5) to its 2nd position whilst turning the handle through 90°. The rear castor wheel assembly will be locked in place in the vertical position.
- d. The hinged toe-plate of the sack truck (4) forms a back rest and is held upright by goods placed on the platform of the truck.

Perform the above steps in reverse to convert the platform truck back to the sack truck.



Contact Details

Draper Tools

Draper Tools Limited
Hursley Road
Chandler's Ford
Eastleigh
SO53 1YF
UK

Delta International

Delta International BV
Oude Graaf 8
002 NL
Weert
Netherlands

Website: drapertools.com **Email:** sales@drapertools.com

Product Helpline: +44 (0) 23 8049 4344 **Telephone Sales Desk:** +44 (0) 23 8049 4333

General Enquiries: +44 (0) 23 8026 6355