

# **USER MANUAL**

Height Adjustable Shower Stool with Arms



AML20107

## **Assembly Instructions**

## AML20107 - Height Adjustable Shower Stool with Arms

#### Check you have all the parts:

| 1x | Seat frame   |
|----|--|
| 4x | Legs (3 x 6 holes) (1 x 12 holes – used to change the angle of the seat) |
| 1x | Seat   |
| 2x | Screws   |
| 4x | Plastic washers  |

#### Tools required:

1x Phillips screwdriver

## Instructions

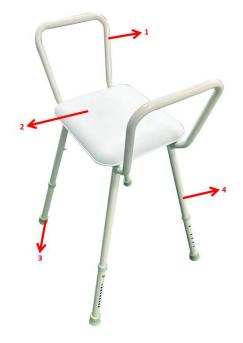
- 1. Turn seat frame upside down (to make installation of legs easier).
- 2. Place legs on the chair, pushing the button down to slide and lock into place, repeat for all, the height can be adjusted later for legs.
- 3. Place frame on its side.
- **4.** Using 1 x screw and 1 x washer slide into the frame, repeat for the other screw.
- 5. Place another washer on top of the screw and line up to the seat.
- 6. Use the screwdriver to tighten the screws.
- 7. Completed Assembly.

## Guidance for Use

Turn upright, to adjust push the buttons on the legs and slide up and down to suit.

Maximum Weight Capacity: 113kg

#### Parts of the product



| 1 | Armrest |
|---|---------|
| 2 | Seat    |
| 3 | Tip     |
| 4 | Leg     |

#### Warranty

1 year for main frame only, not including any consuming parts( wheels, brakes, and so on...)

#### **Intended purposes**

Perching stools provide a stable and supportive seat for individuals who have difficulty standing for long periods but do not require full sitting support. They are particularly useful for individuals who need support while performing tasks at higher surfaces, such as kitchen counters or workbenches. Overall, perching stools offer a balance between sitting and standing, providing support and stability for individuals who require assistance with tasks performed at elevated surfaces.

#### Intended users

- 1. Elderly people who may have mobility issues or difficulty standing for long periods of time but still want to remain active and engaged in daily activities.
- 2. Individuals with mobility limitations due to conditions such as arthritis, back pain, or balance disorders, which require support while standing for tasks.
- 3. Patients undergoing rehabilitation from injuries, surgeries, or medical conditions that affect their ability to stand or sit comfortably for extended periods.
- 4. People with disabilities who may benefit from the stability and support provided by perching stools while performing daily tasks at higher surfaces.
- 5. Perching stools can also be used by caregivers who assist individuals with

mobility challenges or disabilities in performing tasks that require standing, such as personal care or household chores.

## Warning

Please tighten all screws securely before sitting.

### **Specification Sheet**

| ADJ. HEIGHT STOOL W/O BACKREST |  |  |
|--------------------------------|--|--|
| HE13710000                     |  |  |
| 136KG                          |  |  |
| 3.17KG                         |  |  |
| 570*380*450                    |  |  |
| 342x294x25mm                   |  |  |
| Steel                          |  |  |
| Foam                           |  |  |
| Liquid coating white           |  |  |
| 4PCS/CTN                       |  |  |
| 13.08KG                        |  |  |
| 60x43x76cm                     |  |  |
| 500PCS                         |  |  |
| 1348PCS                        |  |  |
| YANTIAN, CHINA                 |  |  |
|                                |  |  |