## HEEVE



| SKU | Ramp/Length | H.R./Length | Usable Width | Weight |
| :---: | :---: | :---: | :---: | :---: |
| H0138 | 1200 mm | 1500 mm | 915 mm | 36 kg |
| H0139 | 1500 mm | 1800 mm | 915 mm | 40 kg |
| H0140 | 1800 mm | 2100 mm | 915 mm | 50 kg |
| H0141 | 2100 mm | 2400 mm | 915 mm | 62 kg |
| H0142 | 2400 mm | 2700 mm | 915 mm | 67 kg |
| H0143 | 3000 mm | 3300 mm | 915 mm | 75 kg |



1. Connect the ramp to the support legs. Use the supplied M7*16 screws, spring washers, and gaskets to secure the sliders inside the support legs



## 2. Installation and securing of the support legs.

Once all support legs are installed, position the ramp at the desired operational height, with the bottom of the support legs resting on the ground to provide support for the ramp

## 3. Installation of the intermediate connecting

 round tube.Install the appropriate round tube inside the plastic parts on both sides of the supporting legs, and secure it beneath the plastic parts using M4*13 self-tapping screws.


## 4. Installation of the handrail tubes.

Attach fixed bent tubes on both sides and secure them to support legs with plastic parts. Use connecting plastic parts to secure both bent tubes and a straight tube section.


## 5. Securing the handrail tubes.

Use a drill with a 4.22 mm drill bit to drill holes in the handrail. Drill markings are provided as a guide for the hole positions. The holes may need to be adjusted depending on the height of where the ramp will be placed. Secure the handrails to the support legs using M14*13 screws.


M4* 13 self-tapping screws

## Safety Precautions for Heeve Wheelchair Access Ramp with Handrails

1. Inspect the Components: Before starting the installation, check all components for any signs of damage. In case of any damaged parts, contact the manufacturer for replacements.

2. Choose a Safe Location: Select an appropriate and levelled surface for installing the ramp. Avoid any area where the ramp may slide or become unstable during use.
3. Wear Proper Protective Gear: Always wear appropriate safety gear, such as gloves and safety glasses, when handling tools and dealing with ramp components during installation.
4. Follow the Installation Instructions:

- Ensure that you follow the provided installation steps in the correct order to avoid any structural or safety issues.
- Be mindful of the screws' sizes and fastening requirements to ensure a secure connection to the support legs and handrail tubes.
- Double-check your work to confirm that all screws are tightened adequately, and there are no gaps or misalignments.

5. Get Assistance When Required: The installation process might require some heavy lifting or precise alignment. If necessary, ask someone for help or support during the installation process.
6. Maintain Your Ramp: Periodically inspect your ramp, handrails, and all connections to confirm that everything is secure and in good condition. Address any wear or damage immediately to ensure the ramp's longevity and end-user safety.

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[^0]:    Scan the QR code to view the assembly video or click here.

