

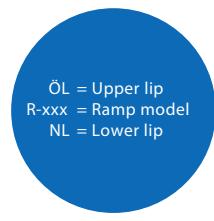
Ramp guides

System ramps

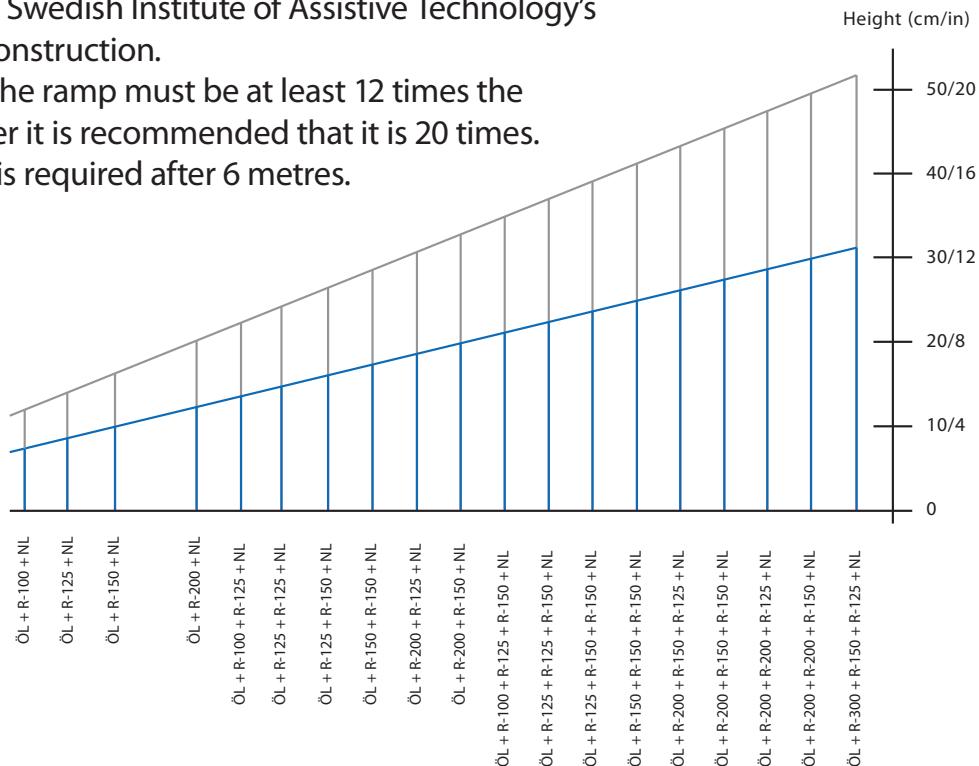
Fig 1.1

The figure follows the Swedish Institute of Assistive Technology's guidelines for ramp construction.

- The length of the ramp must be at least 12 times the height, however it is recommended that it is 20 times.
- A resting spot is required after 6 metres.



Max. gradient
Recommended gradient



Portable ramps

Fig 1.2

Recommended models

| Height 10 cm/3,94 in | Height 15 cm/5,90 in | Height 20 cm/7,87 in | Height 30 cm/11,81 in | Height 40 cm/15,75 in | Height 60 cm/23,62 in |
|----------------------|----------------------|----------------------|-----------------------|-----------------------|-----------------------|
| X050 | IRC075 | X100 | F150 | T200 | T300 |
| IRP050 | | F110 | IRP120 | T 200-3 | FTW300 |
| | | XW100 | IRP150 | FW200 | FT300 |
| | | IRP090 | IRP170 | FTW200 | VR28 |
| | | IRP120 | T120 | IRP170 | |
| | | T090 | IRC120 | IRP200 | |
| | | VR10 | IRC150 | FT 200 | |
| | | VR10-1 | VR16 | IRC200 | |
| | | | | VR20 | |
| | | | | VR25 | |