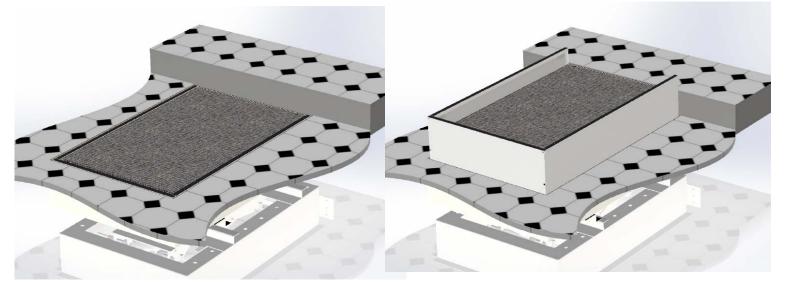
PR3 - Pit mounted Vertical Step Lift

The Lift is fitted flush with the floor into a pit

The wheelchair user is safely lifted up to the next level





Panova Lifts Unit 2 Sidings Business Park Freightliner Road Hull, HU3 4XA 01482 480710 mail@panova.biz

Call today for your free survey and quotation

This lift is designed to overcome the problem of a single step for wheelchair users, in the home or in public spaces.

It is mounted in a pit in front of the step so that when the lift is down and not being used, it can be walked across and does not cause an obstruction within the space.

Being able to be installed indoors or outdoors, it can be covered in any floor material so that it can blend into the surrounding area: tiles, carpet, stone slabs, even artificial grass can be used!

Panova Short rise Cantilevered Step Lift



Technical specification		
Maximum user load	250 kg per sq metre of platform	
Translation speed	0.07m/s	
Max rise and going	Up to 250mm as standard. Other heights available	
Drive system	Electric Actuators, with soft start / stop	
Electrical Connection	Single Phase 220V, 50Hz, 13a Terminated on rotary isolator	
Electric box	No separate cabinet – all controllers mounted within lift	
Control Unit	"Hold to run" buttons or Key switches for authorised use only Remote control or wall mounted	
Floor Finish	Any floor material Can be matched to client's requirements	
Colour Finish	Any RAL colour	

Platform sizes	Made to suit your needs Minimum for Public Access: 1250mm long x 800mm wide Smaller and larger sizes available Pit depth range: 250-350mm
Safety features	Safety edge bump protection Emergency Stop button Onboard diagnostics UPS available for protection from power cuts

CAD Models available upon request

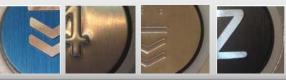
Standard Button plate

Reliability









Flexibility

Choice