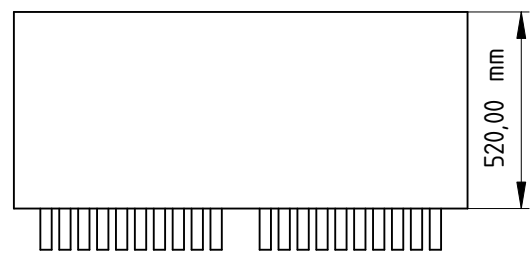
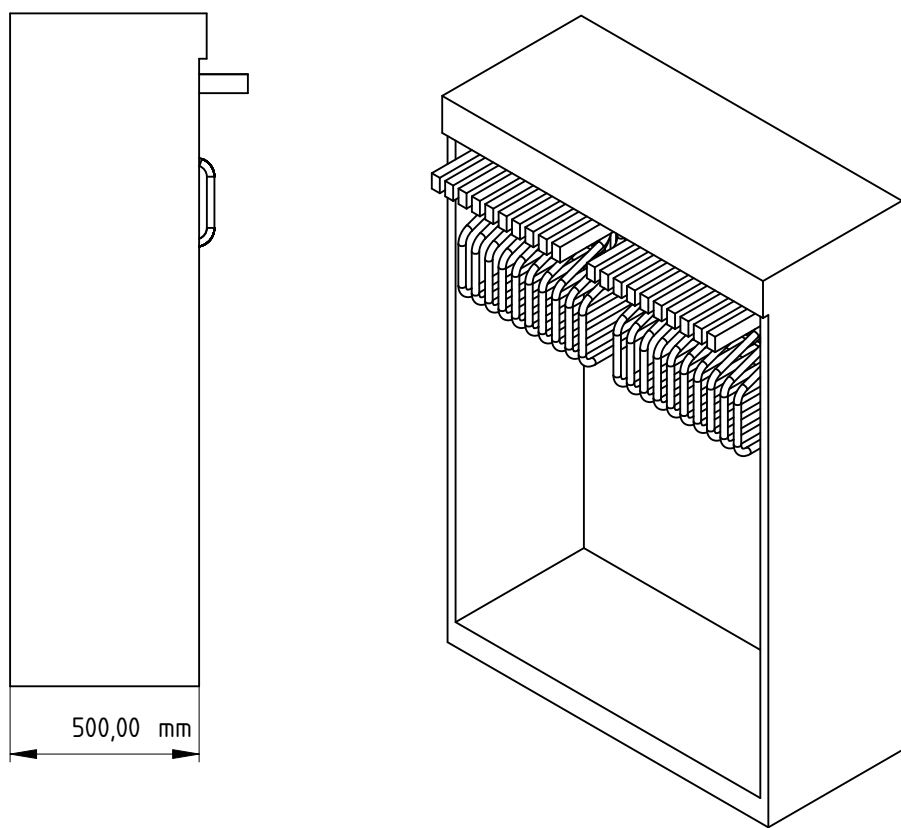
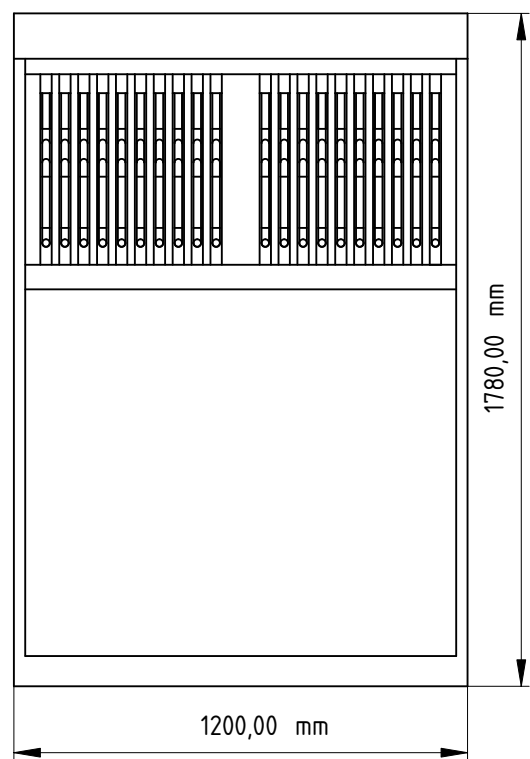
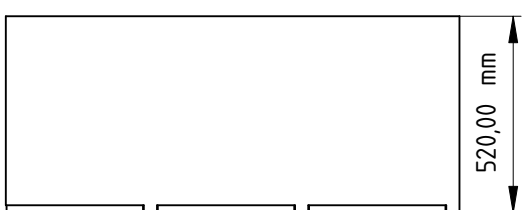
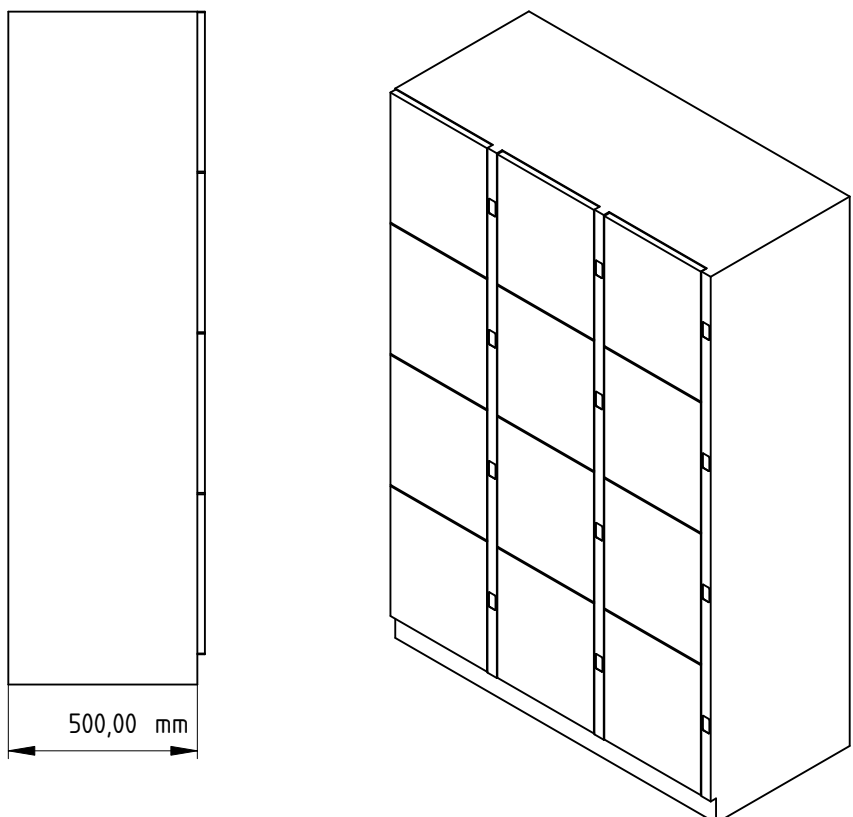
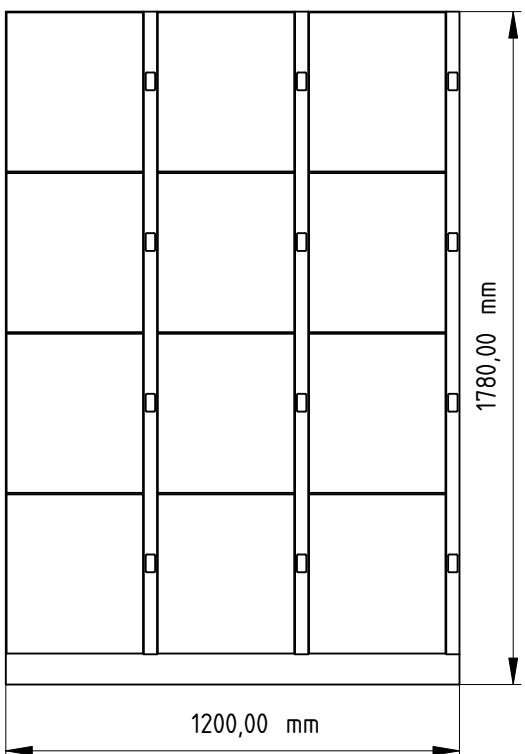


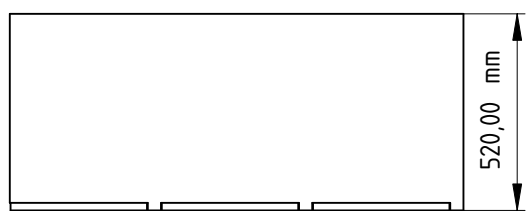
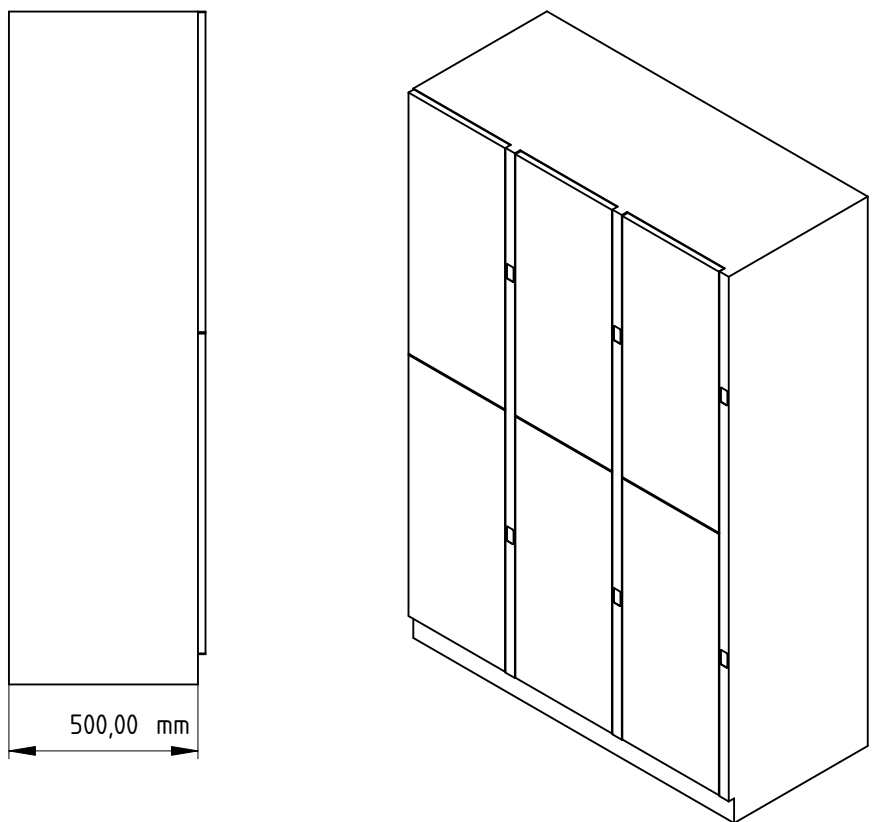
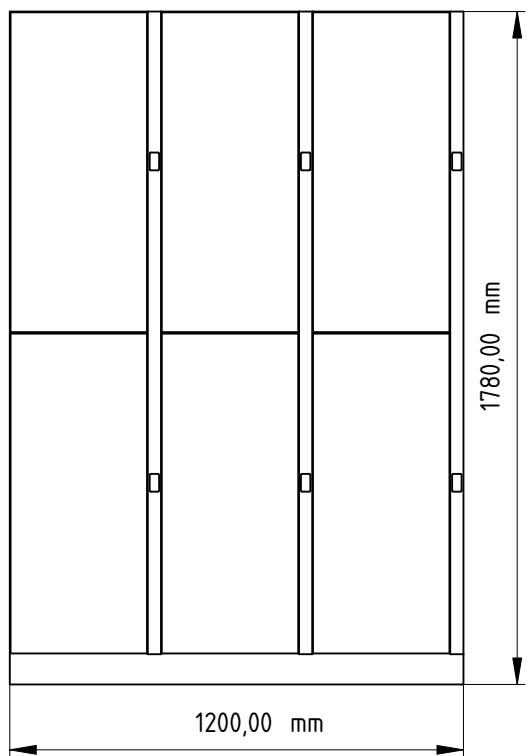
General technical specifications



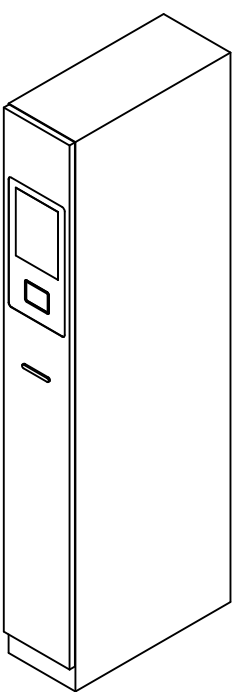
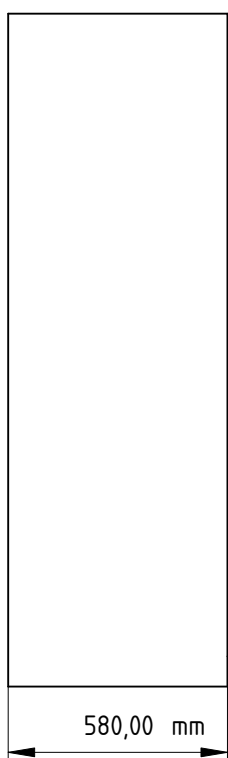
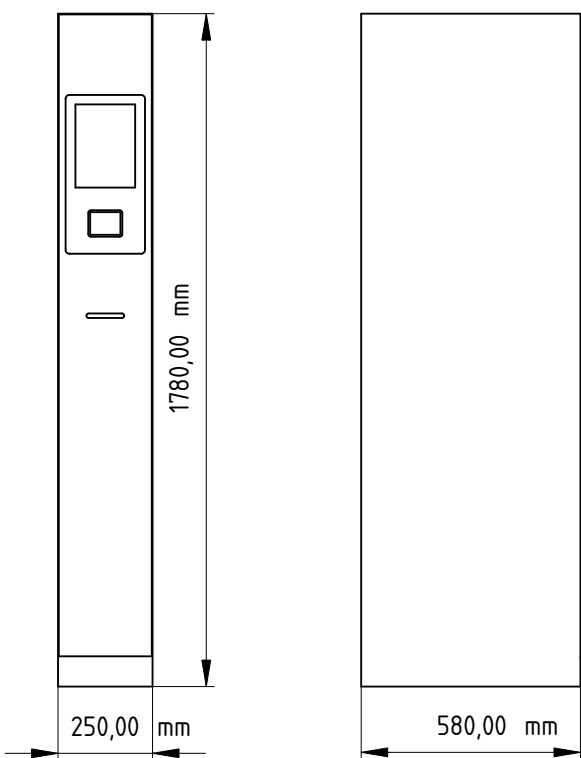
Hanger Module
For safe storage of up to 20 jackets
Hookup:
Connected to the terminal via cable on the backside.
Installation:
In order to prevent from tilting over, the module has to be screwed tight to the wall or the floor.



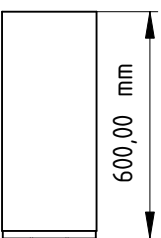
Locker Module 4x3
Contains 12 lockers for eg laptop bags, backpacks, helmets, etc.
Hookup:
Connected to the terminal via cable on the backside.
Installation:
In order to prevent from tilting over, the module has to be screwed tight to the wall or the floor.



Locker Module 2x3
Contains 6 big lockers for eg trolleys, etc.
Hookup:
Connected to the terminal via cable on the backside.
Installation:
In order to prevent from tilting over, the module has to be screwed tight to the wall or the floor.



Terminal
Contains the control system, the ticketing system and a touch display for interaction with the user. One terminal can manage any number of modules.
Hookup:
Connection for power supply (100-240V / 50-60 Hz), network (optional) and the modules to be managed on the backside.
Installation:
In order to prevent from tilting over, the module has to be screwed tight to the wall or the floor.



Installation variants

These are just a few examples to illustrate the installation variants that checkSpot offers. The number and arrangement of the different modules can be adapted to any needs and spatial conditions and thus be combined to a customized system. A complete system requires at least one terminal.

