

# Capa

## Modular locker cabinet

Design — Iiro Viljanen



---

Capa is a modular cabinet from which units of different heights and widths can be built according to storage needs. There are four different locker and door height options to choose from. In addition to the traditional key lock, Capa also offers the possibility of several different locking options, such as a smart lock.



---

**MATERIAL DESCRIPTION:**

**Frames and shelves:** white and black melamine  
**Doors:** oak veneer/TA or melamine (white/M1, black/MU16, light grey/MU43, dark grey/MU38, beige/MU37, turquoise/MU32, green/MU31 and orange/MU36)  
**Extra top:** white and black melamine and oak veneer  
**Full covers:** white and black melamine and oak veneer  
**Additional back covers:** white, black and oak melamine  
**Base options:** 22 mm black plinth, 100 mm plinth in white and black melamine and oak veneer or 100 mm black legs  
**Lock types:** without lock, key lock, mechanical code lock, electronic code lock, RFID-lock, RFID hidden lock and smart lock

---

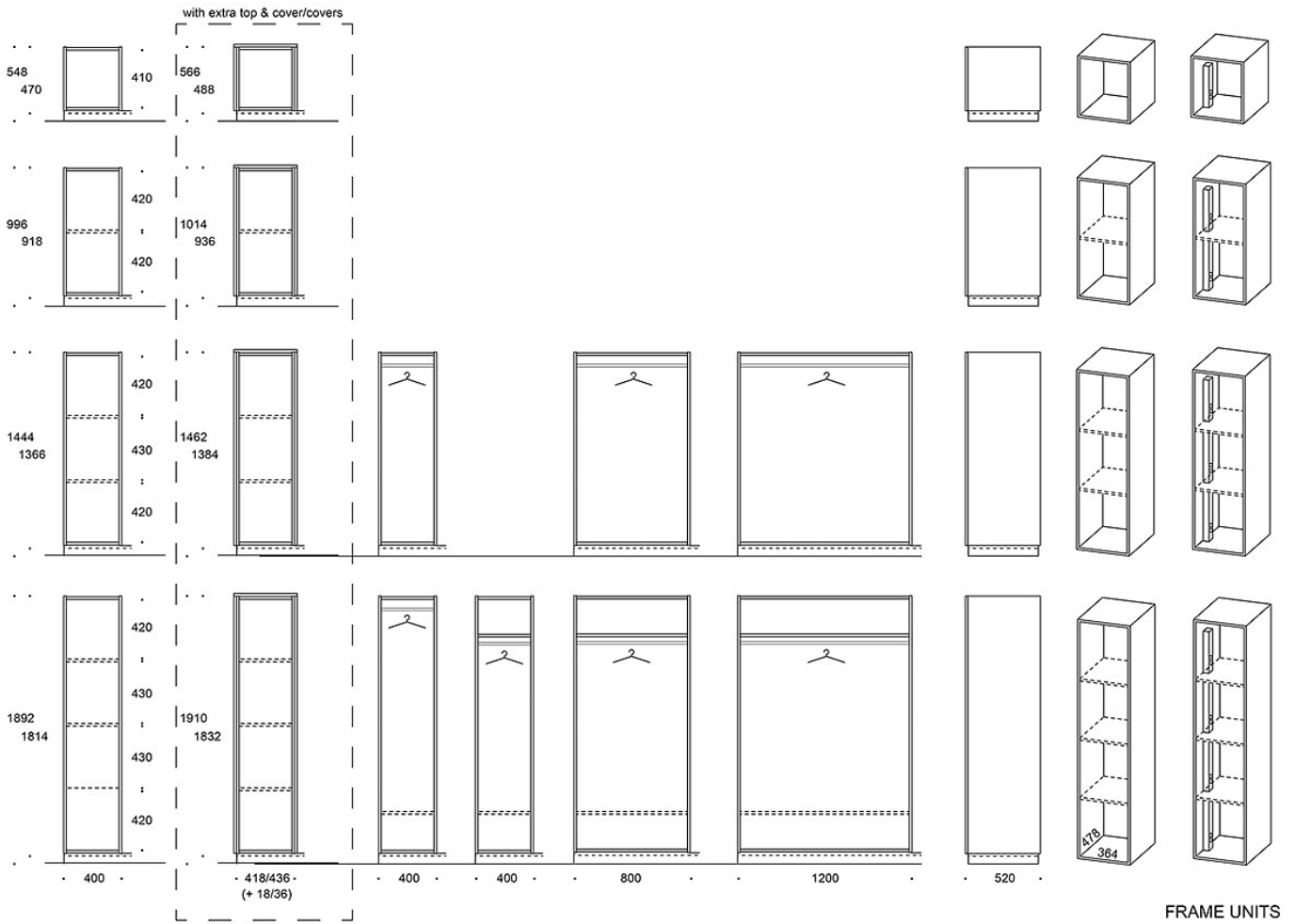
**ACCESSORIES:**

- Black and white knob handle
  - Chromed coat hanger holder
  - Mirror
  - Extra shelves
  - Drawer
  - Power socket inside the cabinet
  - Extra covers and tops
  - Black and white mail slot to the door
  - Black and white frame for plants
  - Seat cushion
  - Felt back panel
- 

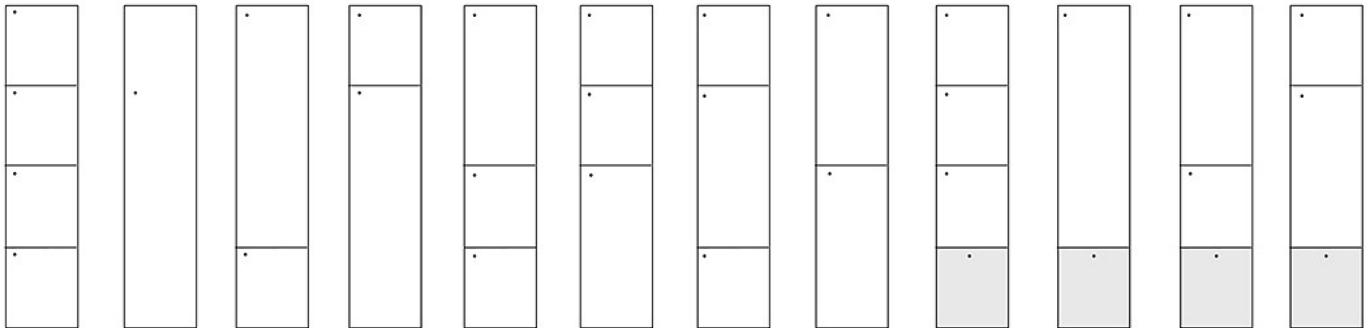
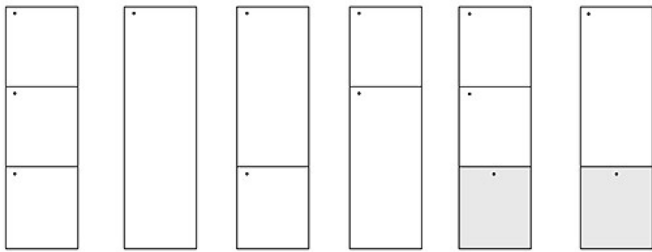
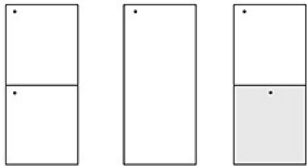
**FEATURES:**

- Available in 2-6 towers wide
- 3 different base options
- 4 storage towers and doors of different heights
- Possible to choose towers of different heights next to each other on the same base
- The doors are available with or without a lock
- The cabinet can be finished with additional covers, plant frames or seat cushions
- Coat racks measuring 80 cm and 120 cm and equipped with hanger bars are available for storing clothing

Dimensional drawing:

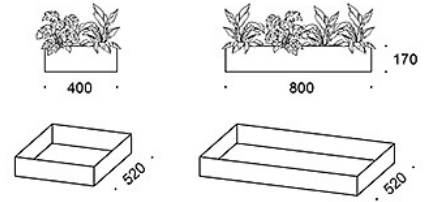


## Dimensional drawing 2:

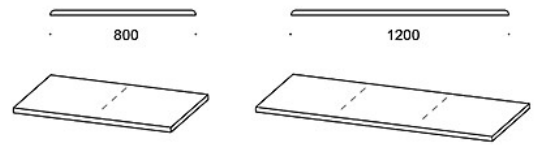


DOOR COMBINATIONS

■ DRAWER



PLANT BOXES



SEAT CUSHIONS

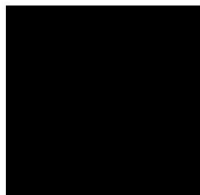
Standard materials:



TA



M1



MU16



MU43



MU38



MU37



MU32



MU31



MU36