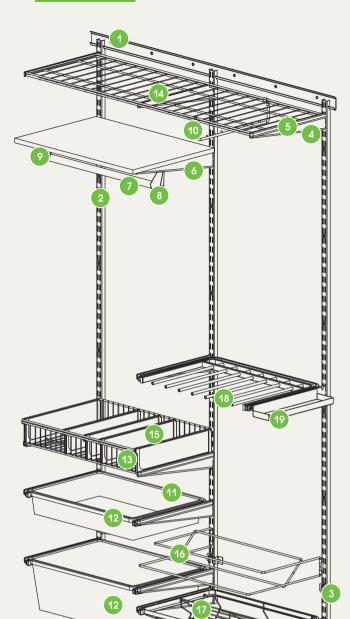
### Scheme

- 1. Bearing track
- 2. Bearing track
- 3. Hung rail mount
- 4. Multi-purpose bracket
- 5. Bracket cover
- 6. Special-purpose bracket
- 7. Round rod
- 8. Round rod suspension
- 9. Round rod end cover
- 10. Cross hanger
- 11. Pull-out basket frame
- 12. Basket
- 13. Wire basket-shelf
- 14. Wire shelf
- 15. Basket-shelf divider
- 16. Shoe rack
- 17. Pull-out shoe rack
- 18. Pull-out trousers rack
- 19. Side shelf



- Suspension Storage System Modern wire system for arrangement of storage places.
- The system includes 29 elements, combination of which gives ability to create various designs.
- Elements are produced in China and Russia.

# The Advantages of the System

- The system applicable for various rooms and spaces. Because of several possible ways of mounting the system can be fixed to the wall or inside of the cabinet.
- Individual solution for each person according to his needs.
- You can always reconsider the purpose of storage, swap shelves, purchase the necessary elements, and when move to a new place take it with you.
- Wire shelves provide ventilation, clothes remain fresh and odorless.
- Open storage things are in place and do not get lost, easily viewed.
- Easy to assemble. Self-installation does not require professional assistance.

## Suspension storage system can be installed in 3 ways:

On the Wall:

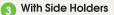
# With Top hung Rails

- Top hung rails attached directly to the wall
- Convenient when installed in nonstandart rooms with ledges and bevels
- Total cost reduction

# 2 With Bearing Track

- Bearing Track the only element that mounted to the wall
- Minimum damage to the walls
- Easy installation

### In the Cabinet:



- Applicable for cabinets and built-in wardrobes
- Side walls of the cabinet are used for fastening the elements
- You can install stationary and pull-out elements on the side holders
- Total cost reduction of the constructions





## System elements

The depth 300 mm of the system 400 mm

### Fastening Elements for Cabinet **Wall Mount** Elements







Shelves





Length 556 mmLength 1011 mmLength 1501 mmLength 1921 mm





Side Holders • 400 mm



Wire shelf • 300 mm Length: 550 mm





Basket-shelf Dividers





300 mm400 mm500 mm

• 400 mm

### **Clothes Rods**



Round rod









Cross hanger

### **Pull-out Elements**







Pull-out basket frame • 400 mm



400 mm
Height 85 mm
Height 185 mm





Pull-out shoe rack

### **Accessories**



Side shelf









Additional elements allow compact placement of shoes in several rows, neatly storing trousers and jeans, create convenient storage places for accessories and small things.

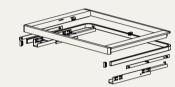
## **Pull-out Elements Mounting Options**



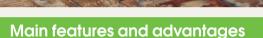




Pull-out element with soft closer







- Suspension storage system environmentally friendly steel construction with high safety density
- Material high quality steel



# Maximum load

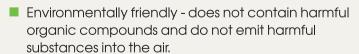
Cross hanger, metallic	up to 8 kg
Basket, H=85, white	up to 8 kg
Basket, H=185, white	up to 15 kg
Multi-purpose bracket, 300 mm, white	up to 20 kg
Multi-purpose bracket, 400 mm, white	up to 20 kg
Special-purpose bracket, depth 300 mm, white	up to 20 kg
Special-purpose bracket, depth 400 mm, white	up to 20 kg
Special-purpose bracket, depth 500 mm, white	up to 20 kg
Wire shelf, 300 mm, L=550, white	up to 25 kg
Wire shelf, 300 mm, L=900, white	up to 15 kg

up to 50 kg\* Wire shelf, 300 mm, L=1100, white Wire shelf, L= 550, white up to 25 kg Wire shelf, L= 900, white up to 15 kg Wire shelf, L= 1100, white up to 50 kg\* Wire basket-shelf, white up to 25 kg Round rod, L= 600, D=25, metallic up to 15 kg Round rod, L= 1000, D=25, metallic up to 25 kg Round rod, L= 1200, D=25, metallic up to 30 kg\* Round rod, L= 2000, D=25, metallic up to 50 kg\* on a bearing track depends on material

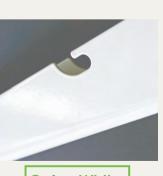
\* When installed on 3 brackets

stress and abrasion.

■ Impact resistance - coating resistane to mechanical



■ The system is resistant to high temperature and humidity variations. The coating does not tarnish over time and protected from rust.



Gypsum

**Color: White**