



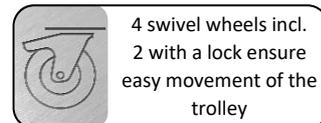
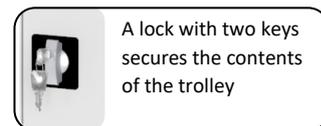
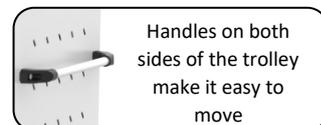
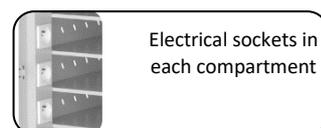
Description

Laptop trolley with battery charging function is used to store and easily transport laptops. It works perfectly in schools, universities, libraries or conference rooms, i.e. wherever there is a need to safely store and charge laptops at the same time. The contents of the cabinets are protected by reinforced doors equipped with 2 points lock. Moving the trolley is possible thanks to 4 swivel wheels (including 2 with a lock) and handles on the sides of the device. WNL trolleys can store and charge from 10 to 30 laptops at the same time. Safety during charging is ensured by a fuse and a sequential charging module. Perforation on the stroller housing ensures proper air circulation inside. The trolley is covered with an 18 mm chipboard top, available in 6 colors of veneer. Trolleys available as standard in 16 RAL colors.

Features

WNL +

- 5-year warranty (according to the warranty conditions for Malow products).
- Trolley made of 0.8 - 2 mm metal sheet.
- Trolleys adapted to store and charge laptops thanks to 230 V sockets by each compartment.
- Fuse and sequential charging module that allows the electrical system to be safe during the charging sequence.
- The contents of the cabinets are protected by a door equipped with 2 points. lock.
- The trolley is protected against knocks and damage thanks to the rubber corners.
- Perforation on the trolleys ensures proper air circulation inside the device.
- Trolley equipped with 4 swivel wheels, including 2 with a blockade.
- Handles on both sides of the trolley make it easy to move it around.
- Chipboard top available in 6 veneer colors (white, grey, beige, black, sonoma oak) as standard.
- Powder coated furniture, products available in 16 RAL colors as standard.



LAPTOP CHARGING TROLLEYS WNL +

Available variants			
			
Designation	WNL 110 +	WNL 208 +	WNL 210 +
Code	WNL 0514061004 (socket type E) WNL 0514061003 (socket type F)	WNL 0615051004 (socket type E) WNL 0615051003 (socket type F)	WNL 0614051004 (socket type E) WNL 0614051003 (socket type F)
H x W x D	1250 x 530 x 540 mm	1060 x 920 x 540 mm	1250 x 920 x 540 mm
Compartments	10	16	20
			
Designation	WNL 213 +	WNL 310 +	
Code	WNL 0616051004 (socket type E) WNL 0616051003 (socket type F)	WNL 0714051004 (socket type E) WNL 0714051003 (socket type F)	
H x W x D	1540 x 920 x 540 mm	1250 x 1310 x 540 mm	
Compartments	26	30	
Additional equipment			
	Surge protection and router/switch sockets allow easy network connection and provide surge protection to protect the equipment stored inside.		
	The router hidden under the countertop is the perfect solution for people who value aesthetics and functionality. Thanks to the access point and LAN, WAN and USB sockets, it is possible to create or extend an Internet network in a simple and convenient way. Without visible cables and devices, you get not only fast internet, but also an elegant and tidy interior.		
	The trolleys are equipped with 1 LAN switch with RJ45 ports per column. The switch enables quick and trouble-free connection of devices to the network.		
	Thanks to the detachable cable, the WNL+ cabinet is not only convenient to store and transport, but also more functional. You can easily replace the cable if the original one is damaged or a longer one is needed.		

Description of markings



5-year warranty shows that we are confident in our products due to high quality workmanship and reliability. We want you to feel safe and satisfied with working with us.



ISO certification confirms compliance with standards and the high quality of products and services we offer.



Our perforation is well thought-out, delicate and subtle. It guarantees adequate ventilation and fits perfectly into modern workplaces.



Zircon technology provides very good corrosion protection for our products. In addition, this process improves paint adhesion.



We offer 16 RAL colours as standard. Thanks to this our furniture can be matched to any interior.



We test our products in our own laboratory, the Centre for Research and Development (CBR). This ensures that the tests are comprehensive and carried out correctly.

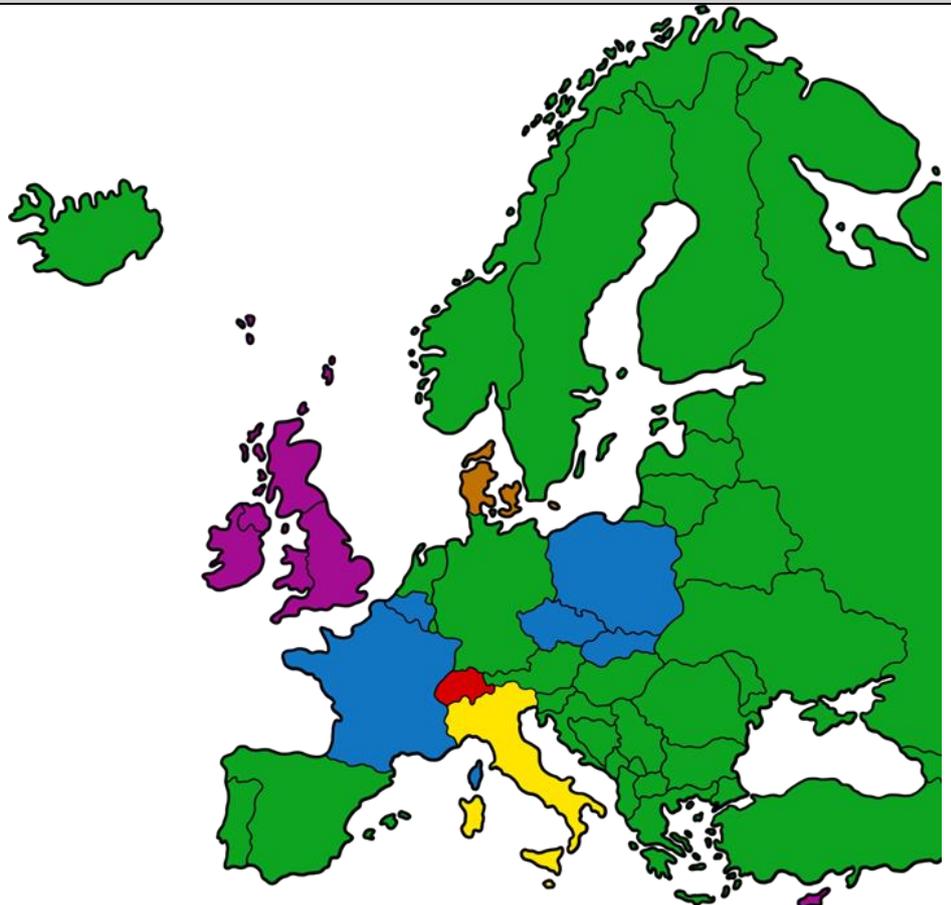
Electrical sockets as standard



type E



type F



Types of sockets that are not in the standard offer are available on special order.

* Graphics shown in the catalogue are for illustrative purposes only.