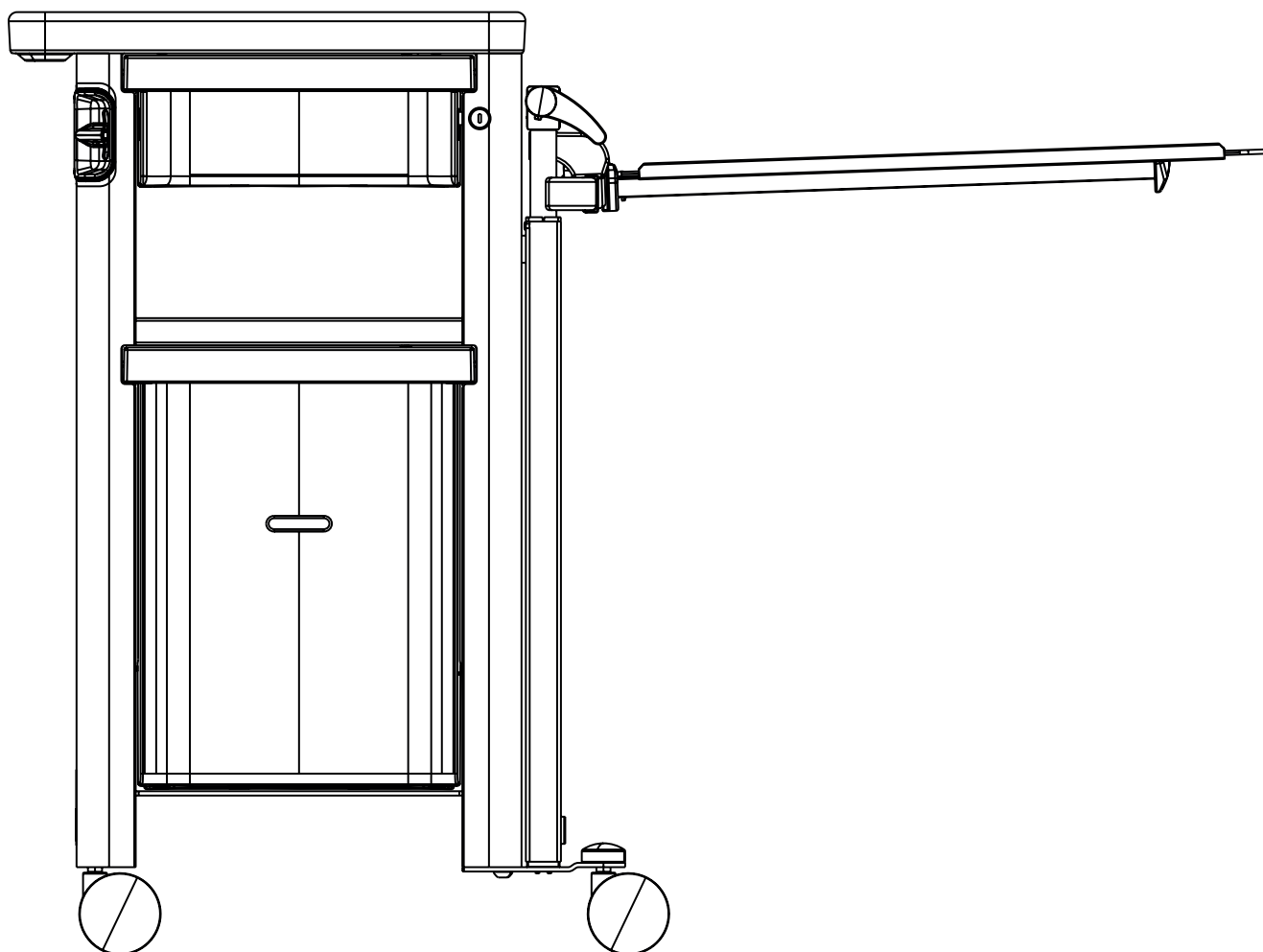


Instructions for Use and Technical Description



Essie

bedside cabinet



D9U004SES-0101

Version: 00

Publication Date: 2026-03

Manufacturer:

L I N E T spol. s r.o.
Želevčice 5
274 01 Slaný

Tel.: +420 312 576 111
Fax: +420 312 522 668

E-mail: info@linet.cz
<http://www.linet.com>
Service department: service@linetgroup.com

Essie

bedside cabinet

Author: L I N E T, s.r.o.
Related links: www.linet.com

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1 Symbols and Definitions

1.1 Warning Notices

1.1.1 Types of Warning Notices

Warning notices are differentiated by the type of danger using the following signal words:

- ▶ **CAUTION** warns about the risk of material damage.
- ▶ **WARNING** warns about the risk of physical injury.
- ▶ **DANGER** warns about the risk of fatal injury.

1.1.2 Structure of Warning Notices



DANGER!
Dangerous electricity!
 ▶ Measures to avoid the risk.



WARNING!
Type and source of risk!
 ▶ Measures to avoid the risk, if necessary.



CAUTION!
Type and source of risk!
 ▶ Measures to avoid the risk, if necessary.

1.2 Instructions

Structure of instructions:

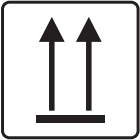
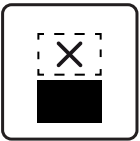
- ▶ Perform this step.
- Results, if necessary.

1.3 Lists

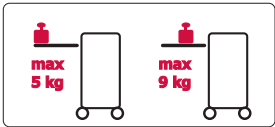
Structure of bulleted lists:

- List level 1
 - List level 2
 - List level 3

1.4 Symbols on the Package

	FRAGILE, HANDLE WITH CARE
	THIS WAY UP
	KEEP DRY (PROTECT FROM HUMIDITY)
	PAPER RECYCLING SYMBOL
	DO NOT USE HAND TRUCK HERE
	DO NOT STACK DURING STORAGE

1.5 Symbols on the Bedside cabinet

	READ INSTRUCTIONS FOR USE
	MAXIMUM LOAD ON THE EATING BOARD
	GENERAL WARNING SIGN
	ONLY SUITABLE FOR INDOOR USE
	WEIGHT OF PRODUCT (depending on configuration)
	DO NOT POLLUTE THE ENVIRONMENT
	RECYCLING SYMBOLS
	WEEE SYMBOL (RECYCLE AS ELECTRONIC WASTE, DO NOT PUT INTO THE HOUSEHOLD WASTE)
	DO NOT PUSH AGAINST THE EATING BOARD

	MANUFACTURER
	MANUFACTURING DATE
	REFERENCE NUMBER (PRODUCT TYPE DEPENDING ON CONFIGURATION)
	SERIAL NUMBER
	UK CONFORMITY ASSESSED (UKCA) MARKING (NORMATIVELY HARMONIZED FOR GREAT BRITAIN ECONOMIC AREA)
	AUTHORIZED REPRESENTATIVE IN GREAT BRITAIN
	AUTHORIZED REPRESENTATIVE IN SWITZERLAND
	CE MARKING FOR ESSIE (PRODUCT NORMATIVELY HARMONIZED FOR EUROPEAN ECONOMIC AREA)
	BATCH NUMBER (ACCESSORIES)

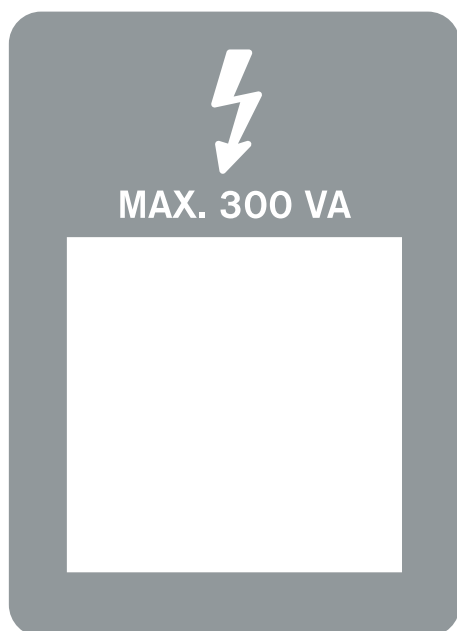


Fig. Label of the version with socket

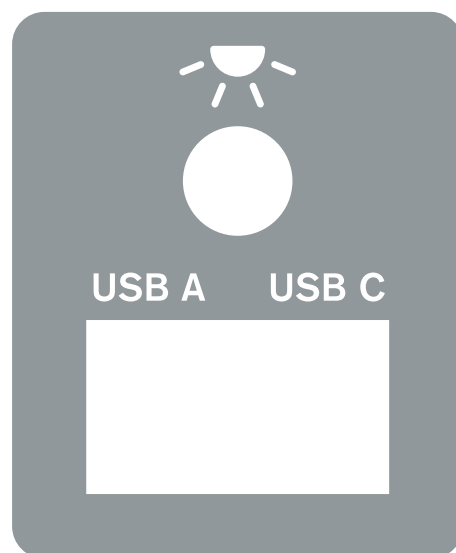


Fig. Label of the version with lamp port and USB chargers

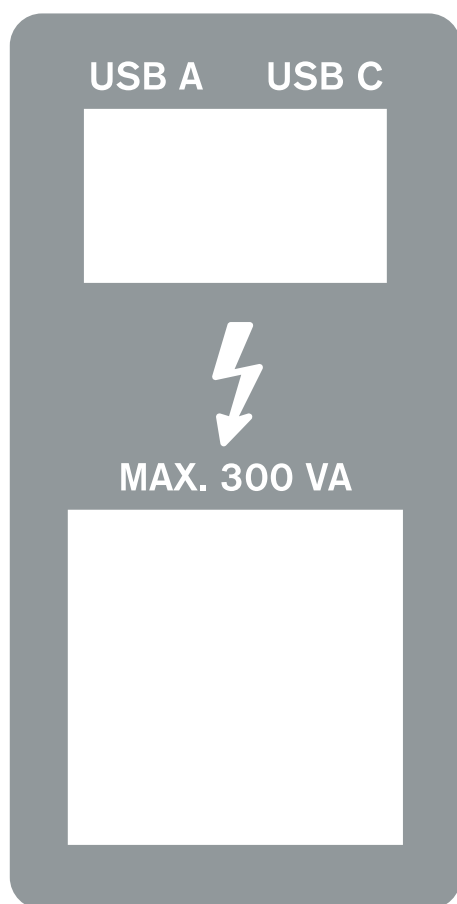


Fig. Label of the version with USB chargers and socket

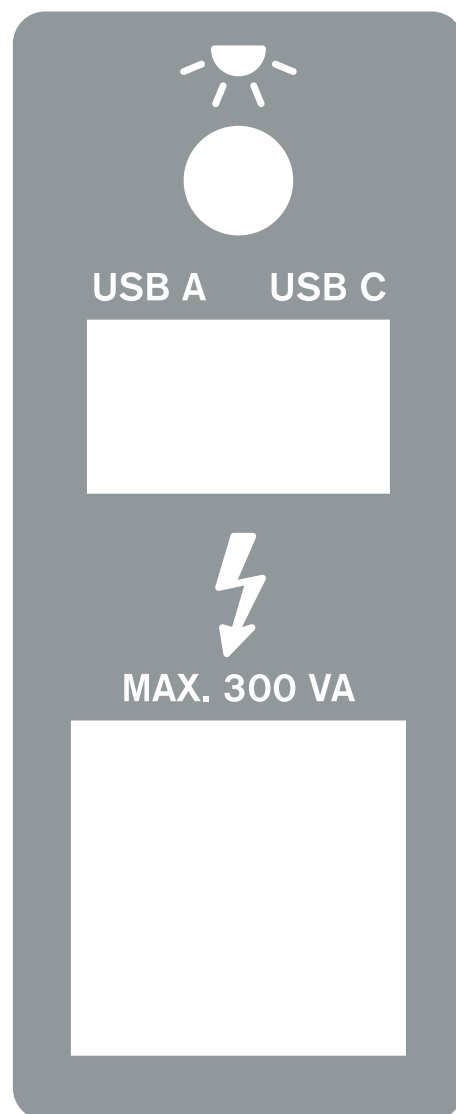


Fig. Label of the version with lamp port, USB chargers and socket

1.6 Serial Label

There is a serial label of the Essie bedside cabinet on side of its body above the castors.

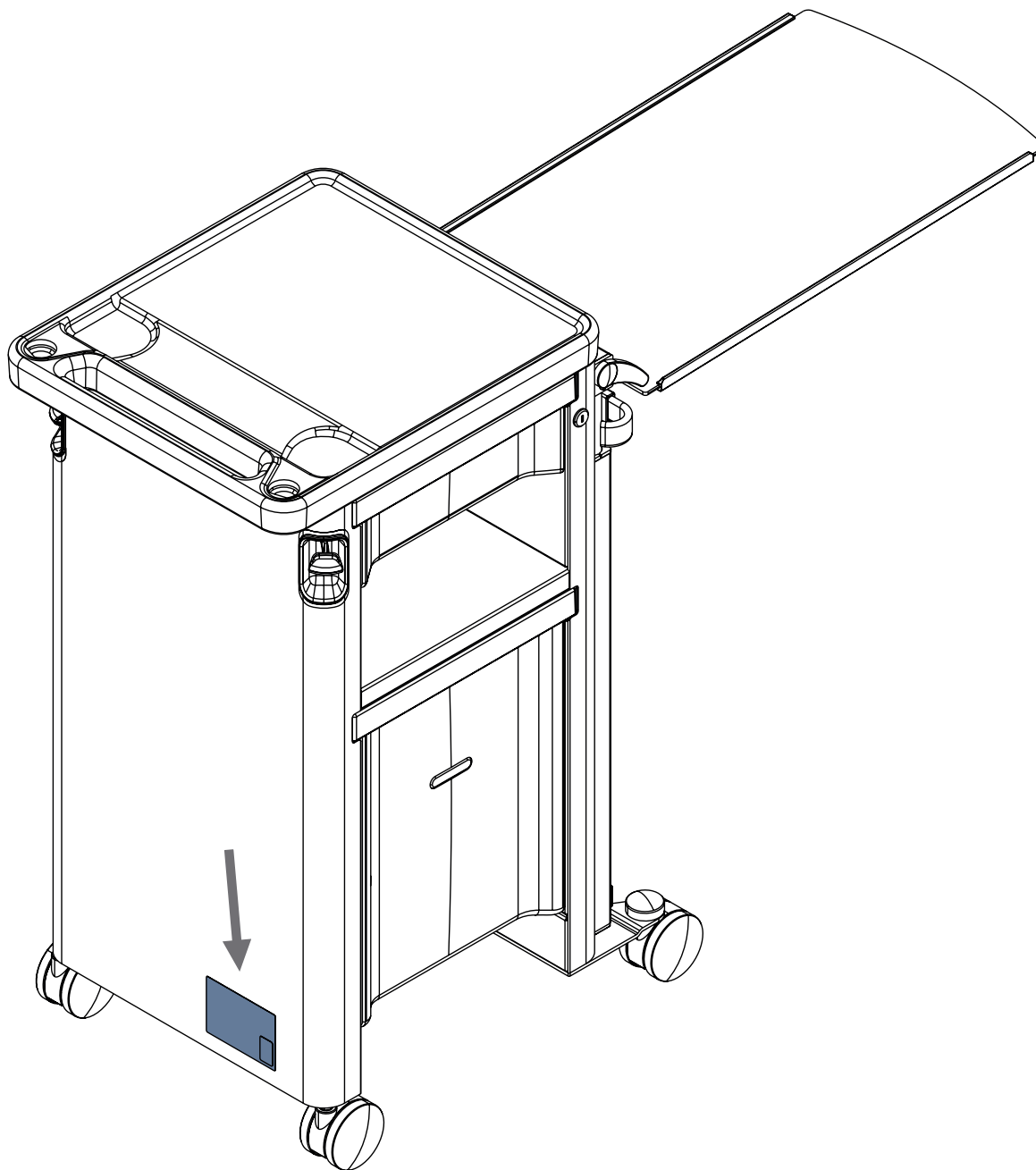


Fig. Position of serial label on the Essie

1.7 Definitions

Adult	Patient having a physical size equal to or more than 146 cm, a mass equal to or more than 40 kg and a body mass index (BMI) equal to or more than 17 (according to IEC 60601-2-52).
Clinical Caregiver	Clinical caregiver is a clinically educated caregiver with responsibility for patient.
Non-clinical Caregiver	Non-clinical caregiver is a hospital personnel without responsibility for patient.
Reference number	Reference number depends on configuration.
Safe Working Load	The highest allowable load on the product or its part.
Product Weight	The value depends on the product configuration, accessories or customer adjustments.

1.8 Abbreviations

AC (~)	Alternating Current
dBA	Sound Intensity Unit
CE	European Conformity
DC (---)	Direct Current
EMC	Electromagnetic Compatibility
HF	High Frequency
HPL	High Pressure Laminate
IP	Ingress Protection
IV	Intravenous
LED	Light Emitting Diodes
ON	Activation
OFF	Deactivation
ppm	parts per million, millionth (1000 ppm = 0,1%)
REF	Reference Number (product type depending on configuration)
SN	Serial Number
SWL	Safe Working Load
USB	Universal Serial Bus
WEEE	Waste from Electrical and Electronic Equipment

2 Safety Instructions

**WARNING!**

Before you start handling this Essie bedside cabinet, it is necessary to make yourselves familiar with these instructions for use. Any operation and table servicing has to be carried out in accordance with the instructions! Any other operation being in contradiction to the instructions for use, or the intended use of the side table, is carried out at user's own risk and the manufacturer shall not be liable for any contingent damage occurred. This is why it is important to have the instructions for use available to the user throughout the whole service life of the Essie bedside cabinet!

**WARNING!**

Essie bedside cabinet is designed for independent operation by user. Therefore it is important to train user in all its functions. The selection of users allowed to use the table independently results from psychical and physical condition of user, which can be determined by attending physician only! Patient is allowed to use selected control elements only if hospital personnel had assessed that the patient's physical and psychological state is in accordance with use of them and only if the hospital personnel had trained the patient in accordance with the instructions for use! The use of Essie by unfit user can lead to further injury to the user (burning by hot meal or drink) or to a damage to the Essie or other equipment (bed, furniture, accessories).

**WARNING!**

Risk of damaging the product due to incorrect maintenance!

► Only authorised and trained personnel equipped with an appropriate tool are allowed to change fuses and power supplies!

**WARNING!**

An additional multiple socket-outlet or extension cord shall not be connected to the electrical system of Essie.

**WARNING!**

Inappropriate handling of the power supply cord of Essie, e. g. by kinking, shearing or other mechanical damages is hazardous!

**WARNING!**

During specific investigations or treatments, the significant risks of reciprocal interference posed by Essie electrical equipment may occur.

**WARNING!**

To avoid the risk of electric shock, this equipment must only be connected to a supply mains with protective earth.

**WARNING!**

Patient must not perform any maintenance of the Essie electrical equipment!

Instructions for correct use:

- ▶ Follow the instructions for use carefully.
- ▶ Use the Essie bedside cabinet exclusively if it is in perfect working order. The Essie should not be used if any fault is found as the harm can be caused to a person on bed or to the staff and the Essie or other equipment can be damaged.
- ▶ Ensure any user has read and understood these instructions for use completely before operating the product.
- ▶ Ensure that the Essie bedside cabinet is operated exclusively by qualified personnel who have been trained according to the instructions for use.
- ▶ Ensure that the patient (health permitting) has been informed about the operation of the Essie bedside cabinet and all applicable safety instructions. The Essie operation can be entrusted to such users only, whose psychical and physical conditions guarantee trouble free operation.
- ▶ Replace any damaged parts immediately with original spare parts. Contact manufacturer's service department to get the correct spare parts and necessary service support. The manufacturer cannot be responsible for any damage resulting from replacement by unoriginal or inappropriate parts.
- ▶ Ensure that maintenance and installation are performed exclusively by qualified personnel who have been trained by the manufacturer.
- ▶ Take care to avoid injuries or squeezing when operating moving parts.
- ▶ To prevent failures, use exclusively the manufacturer's original accessories.
- ▶ Ensure that the stipulated safe working load is not exceeded.
- ▶ Do not modify the Essie bedside cabinet and its components without the manufacturer's approval.
- ▶ Do not use the bedside cabinet in the case its parts have been removed unless these parts are designed to be removed.
- ▶ To avoid injury or crushing, take extra caution when operating any moving parts of the bedside cabinet.
- ▶ The Essie bedside cabinet can be used on solid flat floors only.
- ▶ The eating board and drawers should not be overloaded over limit.
- ▶ The resting on tipped out eating board is dangerous; to use it as support for rising can lead to user's accident or table damage or break of subjects located on it.
- ▶ The manipulation with eating board and drawers should be done with care to eliminate user's or operator's finger pinching.
- ▶ Prior any manipulation the user should check functionality and orderly condition of the Essie bedside cabinet.
- ▶ For cleaning and servicing follow these instructions for use; usage of washing machines for Essie cleaning can lead to its damage.

3 Intended use of the Essie bedside cabinet (4SES)

The table can be used in standard and specialised hospital units and even for patients confined to bed in social care institutions and senior or home care. Patient's side tables are assigned for use in conjunction with many different types of adjustable beds.

3.1 User population

The side table is designed for independent operation by user. Therefore it is important to train user in all side table functions. The selection of users allowed to use the table independently results from psychological and physical condition of user, which can be determined by attending physician only!

The side table is not designed for users with lower logical consideration and psychological disorder. The table should be operated by users with retained motility and with sensitivity at least in one arm.

The use of table by unfit user can lead to further injury to user (burning by hot meal or drink) or to a damage of the table or other equipment (bed, furniture, devices).

3.2 Operator

- ▶ Clinical caregiver (nurses, doctors)
- ▶ Non-clinical caregiver (health care assistants, occupational therapists, transport personnel)
- ▶ Technical personnel, cleaning personnel
- ▶ Patient (based on individual patient status assessment by caregiver the patient can utilize dedicated device functions)

3.3 Operation principle

The device is a bedside table with a possibility to have integrated eating board.

4 Product Description

4.1 Product Variants

Essie beside table and cabinet with:

1) Upper shelf, lower cabinet

optional features: eating board, independent server, holder of slippers

2) Upper drawer, lower cabinet

optional features: upper drawer lock, eating board, independent server, holder of slippers

3) Upper drawer, lower drawer

optional features: upper drawer lock, manual brake, eating board, independent server, electrical equipment

4.1.1 Electrical equipment

1) with type F socket or type 13 socket

2) with USB-A port, USB-C port and with type F socket or type 13 socket

3) with USB-A port, USB-C port and with type F socket or type 13 socket and with base for lamp and with drawer backlight

4) with USB-A port, USB-C port and with base for lamp and with lamp and with drawer backlight

5) with USB-A port, USB-C port and with base for lamp and with lamp

4.2 Description of the Essie bedside cabinet

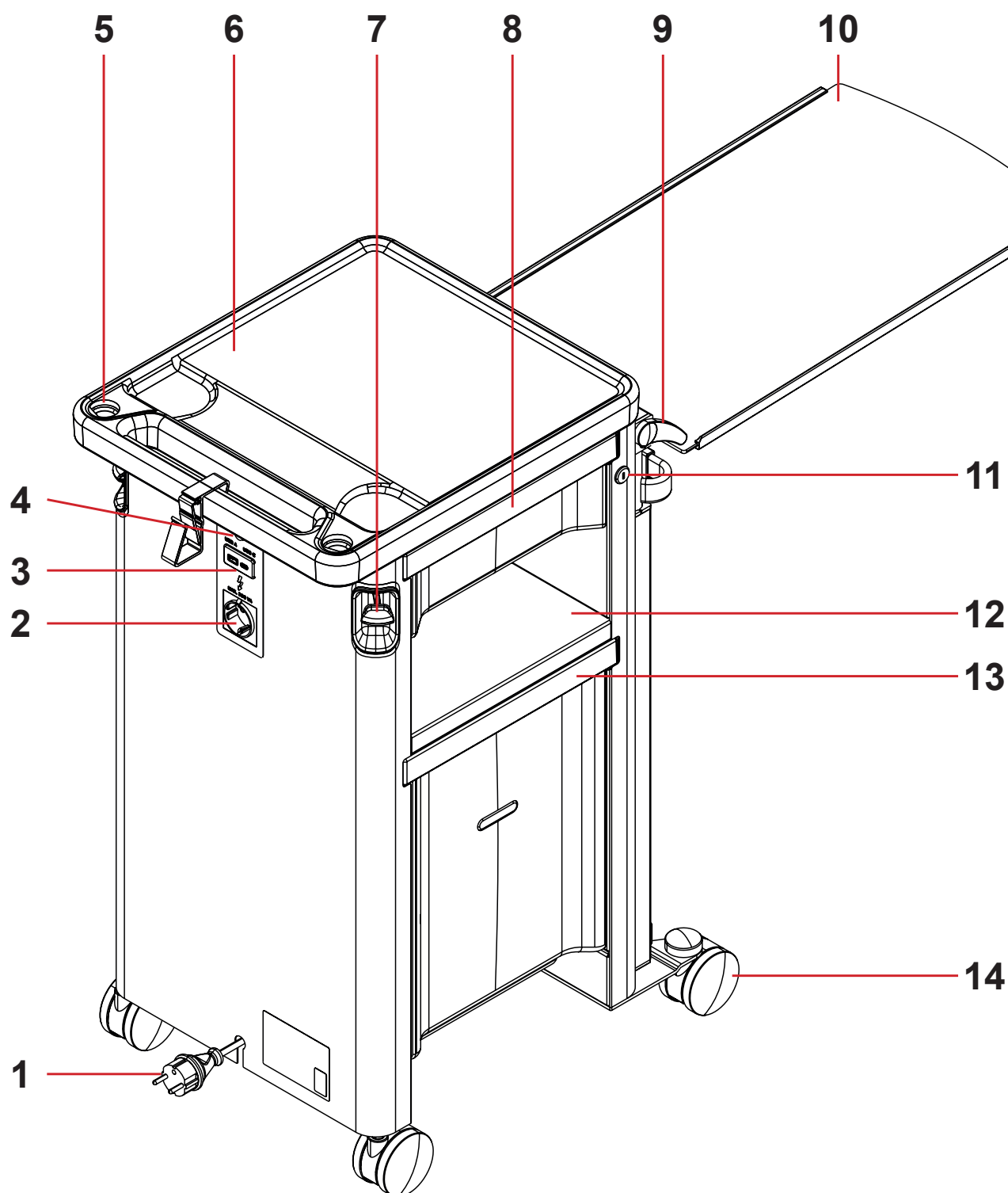


Fig. Description of the Essie bedside cabinet with drawers and with eating board

- | | | | |
|----|--------------------------------------|-----|---|
| 1. | Type F plug (optional) | 8. | Upper drawer |
| 2. | Type F socket (optional) | 9. | Height adjustment lever of the eating board |
| 3. | USB-A port and USB-C port (optional) | 10. | Eating board |
| 4. | Lamp port (optional) | 11. | Upper drawer lock |
| 5. | Bushing for accessories | 12. | Open stowage compartment (niche) |
| 6. | Upper desk | 13. | Lower drawer |
| 7. | Manual brake | 14. | Double castor |

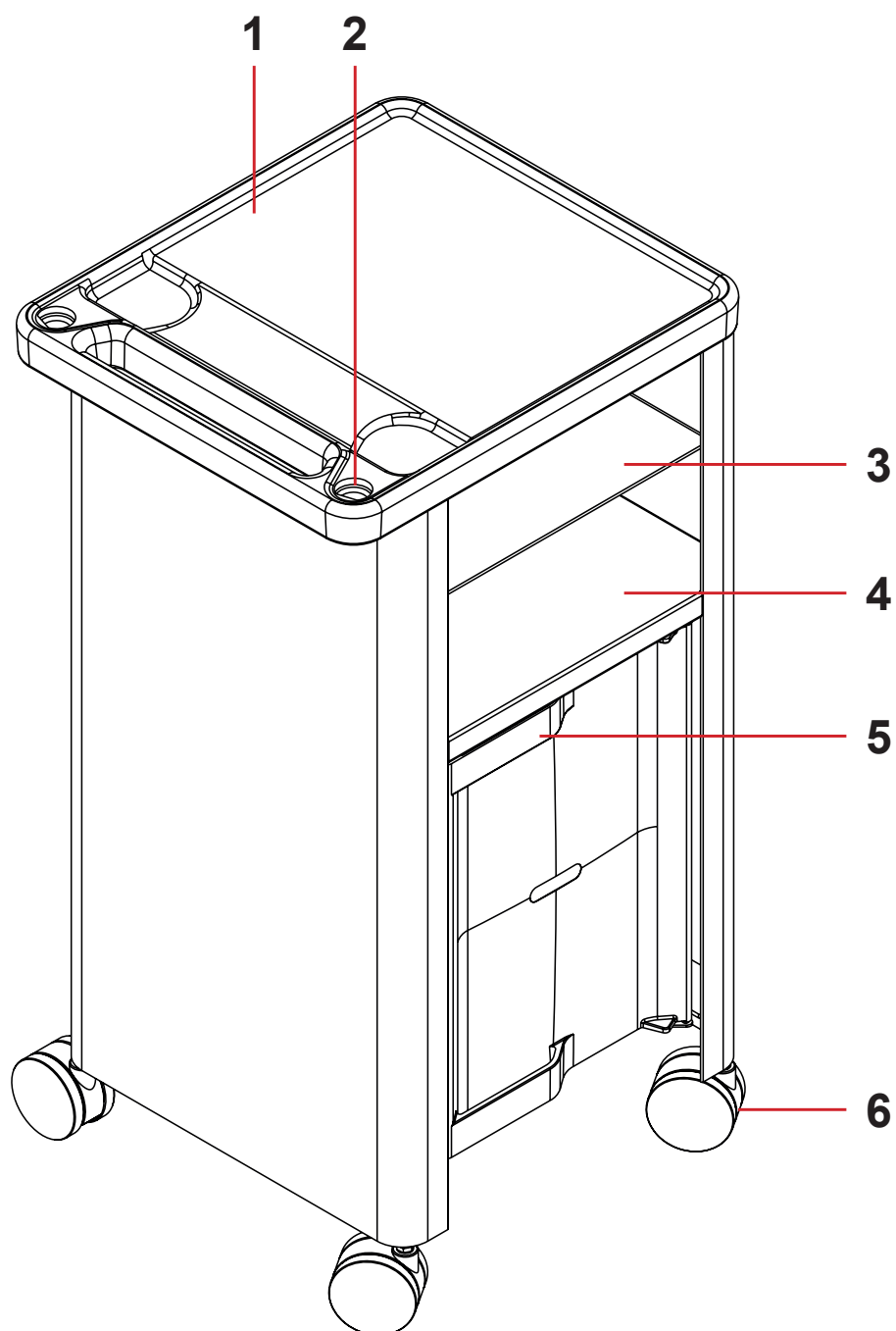


Fig. Description of the Essie bedside cabinet with cabinet door and without eating board

- 1. Upper desk
- 2. Bushing for accessories
- 3. Upper shelf
- 4. Open stowage compartment (niche)
- 5. Cabinet door
- 6. Double castor

4.3 Upper Desk

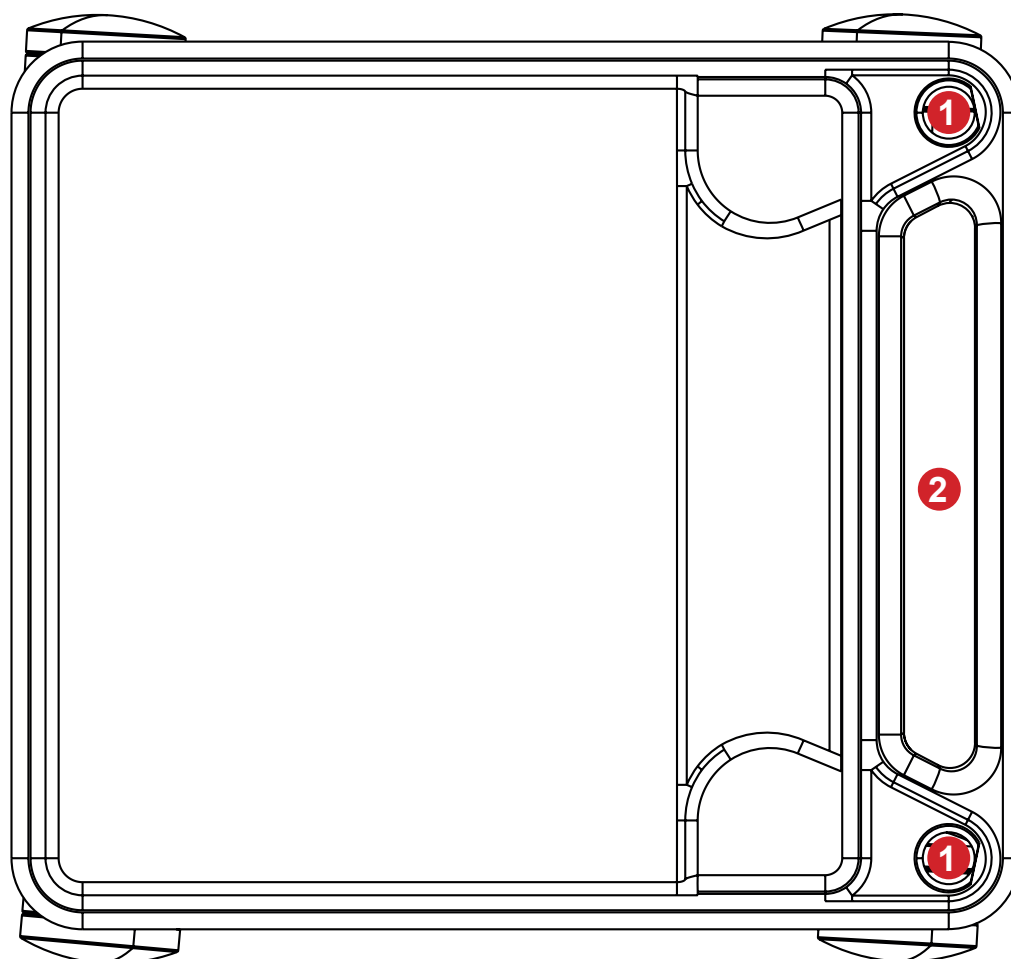


Fig. Upper desk description

1. Bushing for accessories (for Reading Lamp, for Upper Bottle Holder and for Monitor Holder)
2. Space for accessories, for Hook for hanging power supply cord and for leading the reading lamp power cable

4.4 Drawers



CAUTION!

During manipulation with a drawer, it is important to hold the handle of upper drawer or lower drawer to avoid hand or finger pinching.



CAUTION!

Before any manipulation with drawers, it is important to brake the castors.

The upper drawer is designed for small things of daily use (glasses, mobile phone, ID card etc) and its maximum load is 5 kg. The upper drawer can be equipped with lock.

The lower drawer can be loaded up to 10 kg and is designated for depositing dress or other things of bigger volume.

This drawer is compatible with Bottle Holder for Lower Drawer.

Both drawers are designed for both-sided use.

Both drawers are equipped with magnets on sides if the Essie is equipped with drawer illumination.

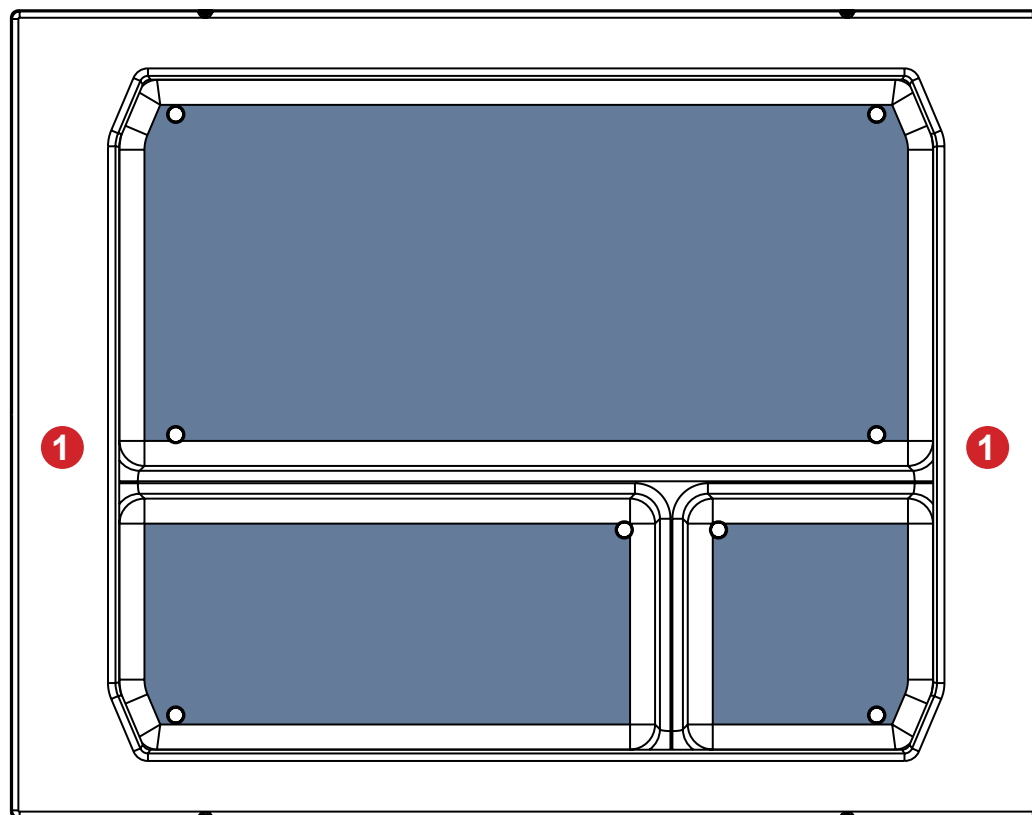


Fig. Upper drawer from above

1. Position of magnet for drawer backlight

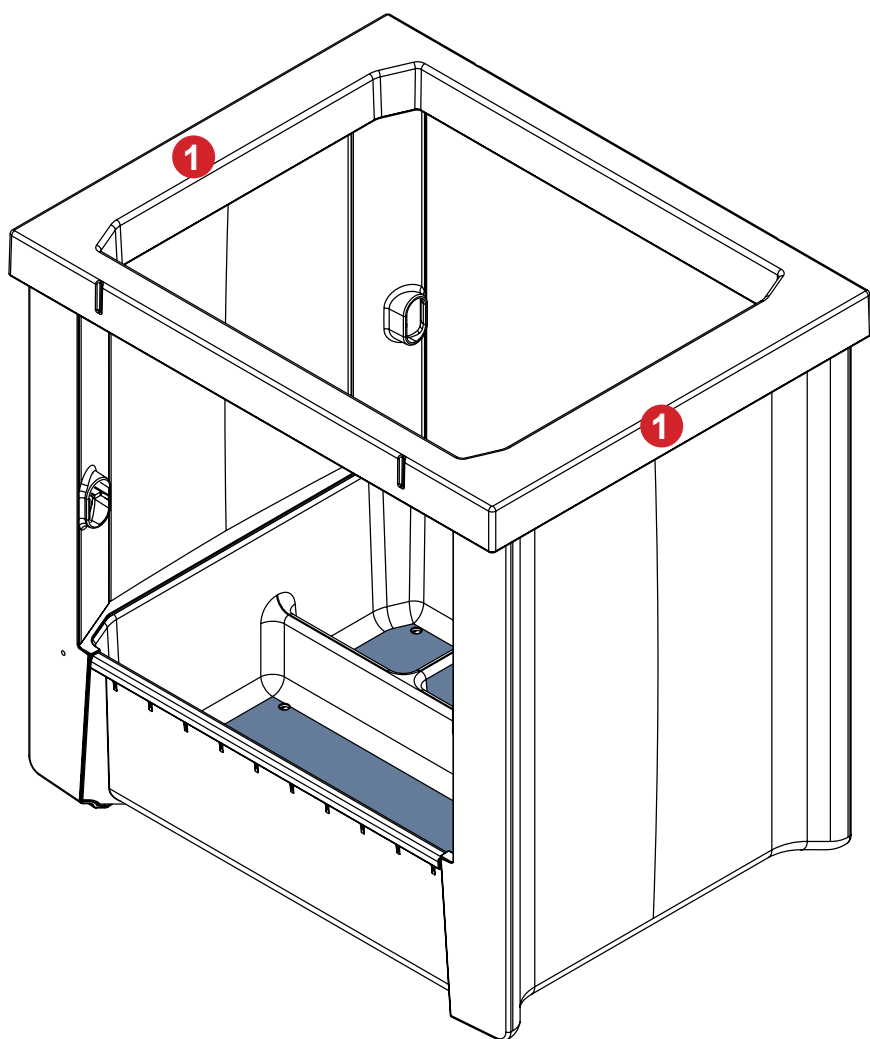


Fig. Lower drawer in oblique view

1. Position of magnet for drawer backlight

4.5 Eating Board

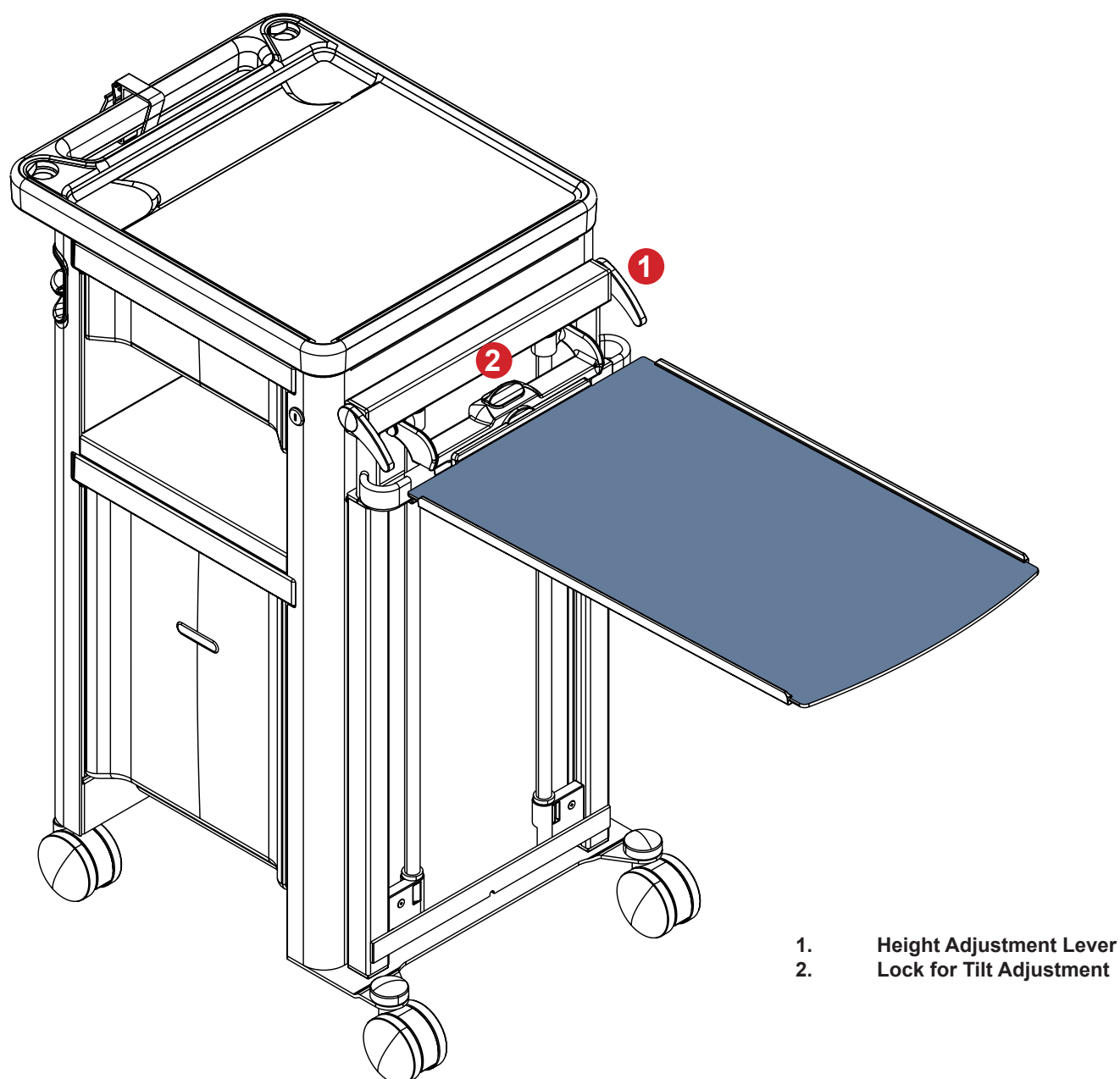


WARNING!

Risk of injury due to incorrect use!

- ▶ For any manipulation with eating board, the castors should be braked!
- ▶ There must be no vessel with hot liquid placed on the eating board when tilting the eating board!

The eating board can be pulled out and then adjusted in height and tilted. If the eating board is not used, it should be located in basic position, i.e. closed inside a body of the side table; in such position it does not restrain activities around.



1. Height Adjustment Lever
2. Lock for Tilt Adjustment

Fig. Eating board on the side of Essie bedside cabinet

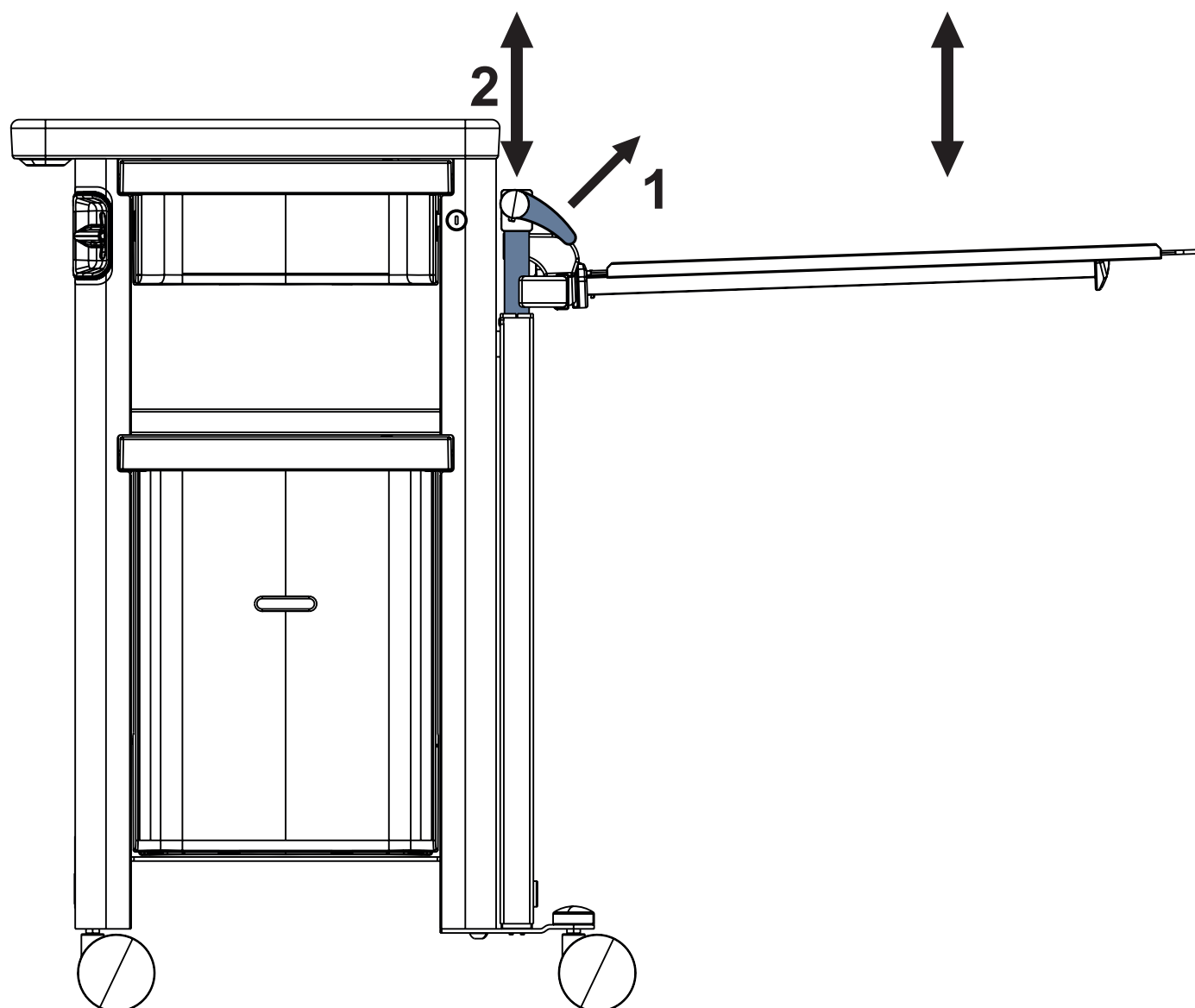


Fig. Height adjustment of the eating board

To take the eating board out of the Essie body:

1. Pull the height adjustment lever up (1).
2. Take the eating board out of the Essie body.
3. Fold the eating board down to horizontal position.

To set the eating board to an original position (when it is integrated in the Essie body), use the same procedure in reverse order. For reverse sliding of the eating board back, it is necessary to pull the height adjustment lever up.

To adjust height of the eating board:

1. Pull the height adjustment lever up (1).
2. Set a selected height of the eating board (2).
3. Release the height adjustment lever.

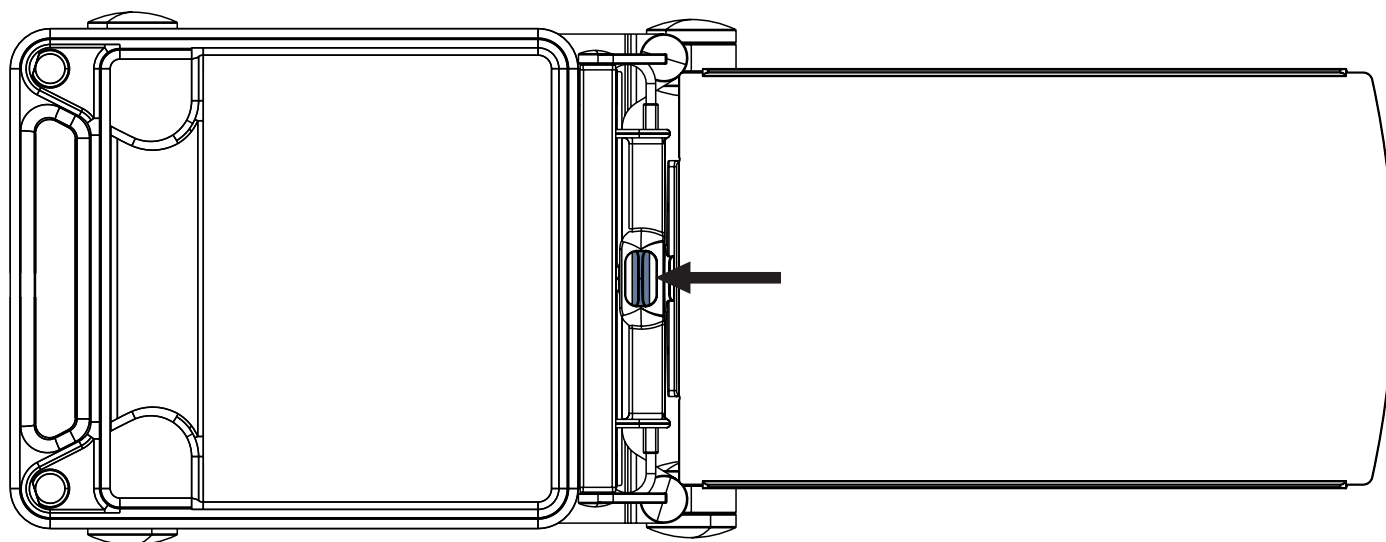


Fig. Tilt adjustment of the eating board

To adjust tilt of the eating board:

1. Release the Lock for tilt adjustment in direction to the Essie upper desk.
2. Tilt the eating board to required angle.

5 Technical Specification

All technical data are rated data and are subject to construction and manufacturing tolerances.

5.1 Mechanical Specifications of the Essie bedside cabinet

Parameter	Value
Outer Length	42 cm
Outer Width	49 cm (version without Eating Board), 56 cm (version with Eating Board)
Outer Height	87 cm
Upper Desk Outer Dimensions	48 cm x 42 cm
Eating Board External Dimensions	60 cm x 35 cm
Eating Board Height Adjustment Range	72 cm - 109 cm
Eating Board Tilting Angles	67,5° / 45° / 22,5° / 0° / -22,5° / -45° / -67,5°
Eating Board Maximum Loading	9 Kg
Castor Diameter	7,5 cm
Product mass of version without electrical equipment	30 kg (version without Eating Board)
Product mass of version with electrical equipment	46 Kg (version with Eating Board)

5.2 Electrical Specifications of Essie with electrical equipment only

Parameter	Value
Input Voltage and Frequency of Essie with electrical equipment	100 — 240 V AC, 50/60 Hz
Maximum Power Input of Essie with socket	750 VA
Maximum Power Input of Essie with USB-A port, USB-C port and with socket	820 VA
Maximum Power Input of Essie with USB-A port, USB-C port and with socket and with base for lamp and with drawer backlight	820 VA
Maximum Power Input of Essie with USB-A port, USB-C port and with base for lamp and with lamp	65 VA
Maximum Power Input of Essie with USB-A port, USB-C port and with base for lamp and with lamp and with drawer backlight	65 VA
Fuses of the socket	2x T3,15 AH / 250 V AC (replaceable fuses)
Fuse of the power supply	2x T3,15 A / 250 V AC (non-replaceable fuses)
Fuses of the lamp port	1x PTC 750 mA / 60 V
Nominal electric current from the USB-A port	2,4 A
Nominal electric current from the USB-C port	3,0 A
Electric Protection Class of Essie with electrical equipment	Class I
Ingress Protection according to EN 60529	IP20
Plug Type of the Power Supply Cord	E/F (CEE 7/7) J (Swiss) L (Italian)
Socket Type	F (European) 13 (Swiss)

5.3 Environment Conditions of the Essie



WARNING!
Risk of damaging the product due to incorrect environment conditions!
► Do not use the Essie bedside cabinet under the environmental conditions outside of those specified in the Environment Conditions of the Essie chapter!



CAUTION!
Risk of damaging the product if its packaging is exposed to environmental conditions outside of those specified in the Environment Conditions of the Essie chapter!

Parameter	Value
Use Conditions	
Ambient Temperature	10°C — 40°C
Relative Humidity	30% — 75 %
Atmospheric Pressure	795 — 1060 hPa
Storage and Transport Conditions	
Ambient Temperature	-20°C — 50°C
Relative Humidity	20% — 90 %
Atmospheric Pressure	795 — 1060 hPa

5.4 Electromagnetic Compatibility of the Essie bedside cabinet with electrical equipment

Essie bedside cabinet is intended for hospitals except for near active HF surgical equipment and the RF shielded room of a medical system for magnetic resonance imaging, where the intensity of EM disturbances is high.

Essie bedside cabinet has defined no essential performance.



WARNING!

It is recommended to avoid the use of this device next to or in block with other device, because it could lead to improper operation. If such use is needed, this device and the other equipment should be under surveillance to verify proper operation.

List of used cables:

- **Mains cable**, maximum length 3 m



WARNING!

Use of the accessories, converters and other cables, than specified and provided by manufacturer of this bedside cabinet could lead to increase of electromagnetic emission or lower the electromagnetic immunity of this bedside cabinet and lead to improper operation.



WARNING!

Mobile RF communication device (including end use devices like antenna cables and external antenna) should not be used closer than 30 cm (12 inches) from any part of this Essie bedside cabinet with electrical equipment, including cables specified by manufacturer. Otherwise this could lead to deterioration of functionality of this bedside cabinet.



WARNING!

Do not overload the bedside cabinet (SWL) and consider Maintenance chapter in order to maintain the basic safety with regard to electromagnetic disturbances for the expected service life.

5.4.1 Manufacturer instructions - electromagnetic emissions

Emission Test	Compliance
RF emissions CISPR 11	Group 1
RF emissions CISPR 11	Class A
Harmonic emissions IEC 61000-3-2	Class A
Voltage fluctuations / flicker emissions IEC 61000-3-3	Complies

NOTE The EMISSIONS characteristics of this equipment make it suitable for use in industrial areas and hospitals (CISPR 11 class A). If it is used in a residential environment (for which CISPR 11 class B is normally required) this equipment might not offer adequate protection to radio-frequency communication services. The user might need to take mitigation measures, such as relocating or re-orienting the equipment.

5.4.2 Manufacturer instructions - electromagnetic susceptibility

Immunity Tests	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	± 8 kV for contact discharge ± 15 kV for air discharge
Radiated RF IEC 61000-4-3	3 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz
Proximity fields from RF wireless communications equipment IEC 61000-4-3	See Table 1
Fast electrical transients / burst IEC 61000-4-4	±2 kV for power line repetition frequency 100 kHz
Surge IEC 61000-4-5	± 1 kV Line-to-line ± 2 kV Line-to-ground
Conducted RF IEC 61000-4-6	3 V (0,15 MHz – 80 MHz) 6 V in ISM bands between 0,15 MHz and 80 MHz 80 % AM at 1 kHz
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m
Voltage dips, short interruptions on power supply input lines IEC 61000-4-11	0 % UT; 0,5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0 % UT; 1 cycle and 70 % UT; 25/30 cycle Single phase: at 0° 0 % UT; 250/300 cycle

Table 1 - IMMUNITY to RF wireless communications equipment

Test frequency (MHz)	Band (MHz)	Service	Modulation	Immunity Test Level V/m
385	380 - 390	TETRA 400	Pulse modulation 18 Hz	27
450	430 - 470	GMRS 460, FRS 460	FM ± 5 kHz deviation 1 kHz sine	28
710 745 780	704 - 787	LTE band 13, 17	Pulse modulation 217 Hz	9
810 870 930	800 - 960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE band 5	Pulse modulation 18 Hz	28
1 720 1 845 1 970	1 700 - 1 990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE band 1, 3, 4, 25; UMTS	Pulse modulation 217 Hz	28
2 450	2 400 - 2 570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE band 7	Pulse modulation 217 Hz	28
5 240 5 500 5 785	5 100 - 5 800	WLAN 802.11 a/n	Pulse modulation 217 Hz	9

NOTE There are applied no deviations to requirements of IEC 60601-1-2 ed. 4.1.

NOTE There are no known other measures for keeping the basic safety based on EMC phenomena.

6 Use and Storage Conditions

**DANGER!**

Danger to life due to electric shock!

To ensure the bedside cabinet's class I protection against electric shocks:

- ▶ Ground the mains.
- ▶ Use exclusively Hospital Grade or Hospital Only receptacles for grounding.

Essie is designed for use in rooms for medical purposes. Electrical installations connected to the Essie must therefore meet local norms laying down the necessary conditions for electrical installations.

To increase the safety of this electrical equipment:

- ▶ disconnect the Essie from the mains in exceptional cases (i.e. lightnings, earthquake).

Respect values of the parameters connected with environment conditions in the chapter Technical Specification during use and storage of the product.

Essie is not suitable for indoor environments containing flammable gases (except oxygen cylinders).

6.1 Removing the Bedside cabinet from Service

Remove the bedside cabinet from use as follows:

- ▶ Disconnect the bedside cabinet from the mains.
- ▶ Remove accessories.

To prevent damage during storage:

- ▶ Pack or cover the bedside cabinet and accessories.
- ▶ Ensure the compliance with the allowed storage conditions.

7 Scope of Delivery



CAUTION!

The delivery should be checked immediately at the delivery time. Any findings in quality or quantity should be recorded in protocol. The findings should be immediately reported in writing to the forwarder, supplier and producer.



CAUTION!

Any movement with products during transport should be done carefully with brakes off. The castors are designed for indoor use on smooth flat floors (ceramic tiles, lino, floating floors etc.). The movement on rough, uneven and dirty surface can lead to castor damage.

7.1 Delivery

- ▶ Upon receipt, check that the shipment is complete as specified on the delivery note.
- ▶ Notify the carrier and supplier of any deficiencies or damages immediately as well as in writing or make a note on the delivery note.

7.2 Scope of Delivery

- Essie bedside cabinet
- Instructions for Use

8 Putting into Service


WARNING!
Risk of injury when working on the bedside cabinet!

- ▶ Ensure that the castors are locked prior to putting into service and maintenance.


CAUTION!
Material damage due to incorrect putting into service!

- ▶ Ensure that putting into service is performed exclusively by manufacturer's customer service or trained hospital personnel.

Set up the bedside cabinet as follows:

- ▶ Unpack the bedside cabinet.
- ▶ Check the delivery.
- ▶ Ensure that all of the required mechanisms are available on site.
- ▶ Install accessories.
- ▶ Set up the bedside cabinet exclusively on a suitable floor surface.
- ▶ Ensure the Power Supply Cord is not in collision with something and it is not stretched when moving the bedside cabinet.
- ▶ Check that the plug of the Power Supply Cord is inserted correctly into the mains.
- ▶ Do not leave any extension cords or power strips loose on the floor.
- ▶ Ensure that all of the required mechanical and electrical prevention mechanisms are available on site.
- ▶ There is no mains switch on the bedside cabinet, i.e. the Power Supply Cord is the only means to isolate the bedside cabinet from the mains. Ensure that the Power Supply Cord is always accessible.
- ▶ Have the separable plug of the Power Supply Cord changed and maintained exclusively by qualified and trained service technicians authorised by the manufacturer if the Power Supply Cord is damaged or most likely damaged.

9 Transport



WARNING!

Placement of the accessories and of the compatible medical devices must not cause any hazard for patient or for hospital staff or for the other persons and any damage to the product or to the surroundings during transport of the Essie bedside cabinet!



CAUTION!

During transport the individual packing should be fixed separately to avoid any damage.

For a safe transport, observe the following:

- ▶ Ensure that no cables are run over when moving a bedside cabinet.
- ▶ Ensure that the castors are not braked before moving the bedside cabinet.
- ▶ Move the bedside cabinet exclusively on suitable floor surfaces.
- ▶ Ensure the bedside cabinet is braked when it should not move.

Suitable surfaces:

- Tile
- Hard linoleum
- Poured flooring

Unsuitable surfaces:

- Too soft, unsealed or defective flooring
- Soft wooden flooring
- Soft and porous stone floors
- Carpeted floors with underlay
- Soft linoleum

10 Power Supply Cord

**WARNING!**

Where the integrity of the external protective conductor in the installation or its arrangement is in doubt
► Use the other power source that is not in doubt.

**WARNING!**

Inappropriate handling of the power supply cord, e. g. by kinking, shearing or other mechanical damages is hazardous!

**WARNING!**

When routing Power Supply Cord of Essie, avoid squeezing the cable between parts of the Essie!

**WARNING!**

An additional multiple socket-outlet or extension cord shall not be connected to the Essie!

**WARNING!**

Use exclusively the power supply cord in perfect condition!
► Ensure the power supply cord is not damaged before each use!

**WARNING!**

Power Supply Cord must not be tightened or stretched during use!
► Ensure the Power Supply Cord hangs loosely between the Essie and the wall where the Power Supply Cord is connected to the mains.

Essie bedside cabinet is electrical equipment with non-detachable Power Supply Cord.

Attachment plug is means of connecting and disconnecting Essie from the mains.

Hook for hanging Power Supply Cord is means of hanging the Power Supply Cord at the Essie bedside cabinet.

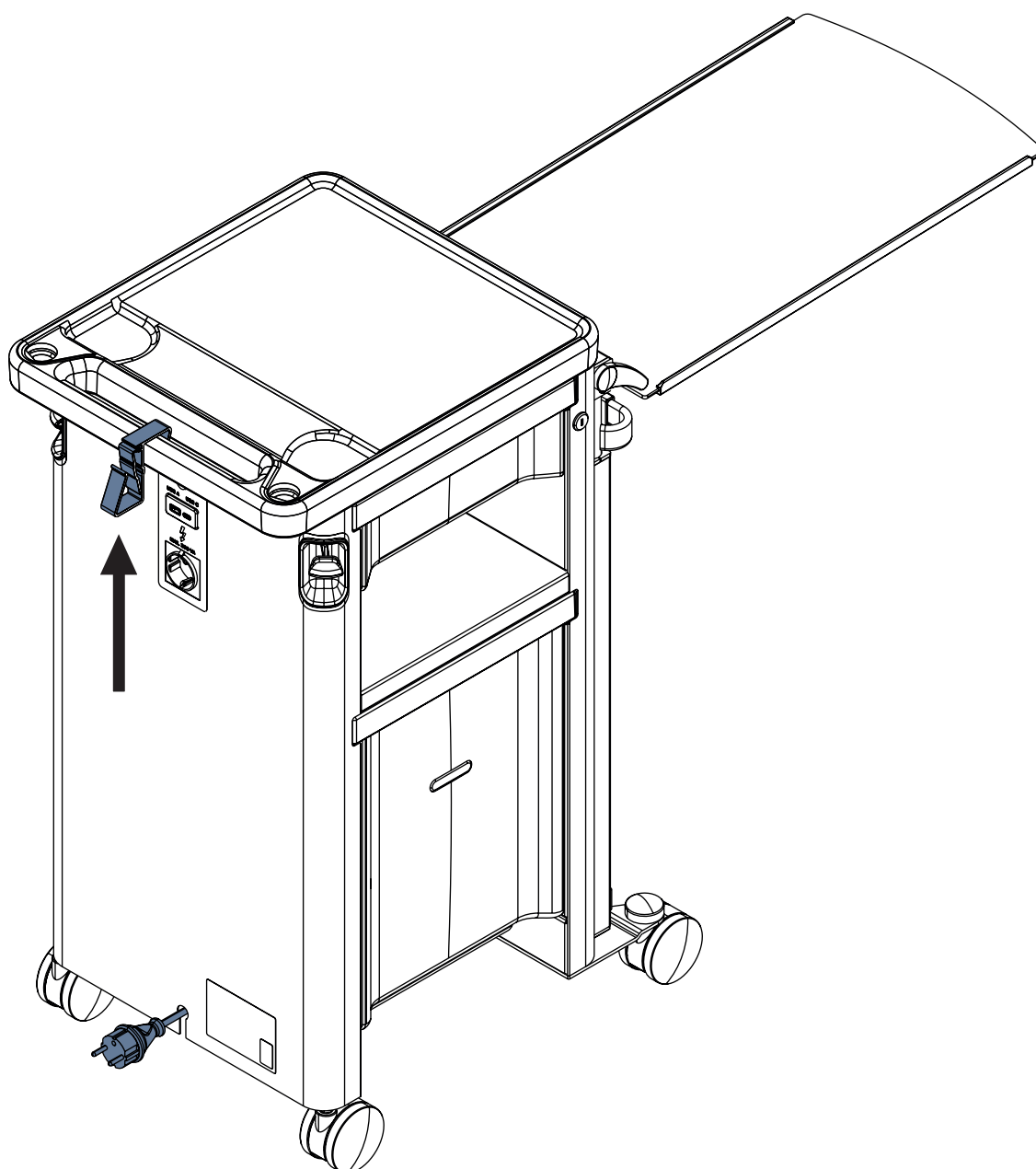


Fig. Power Supply Cord of the Essie and hook for hanging Power Supply Cord on the margin of the upper desk

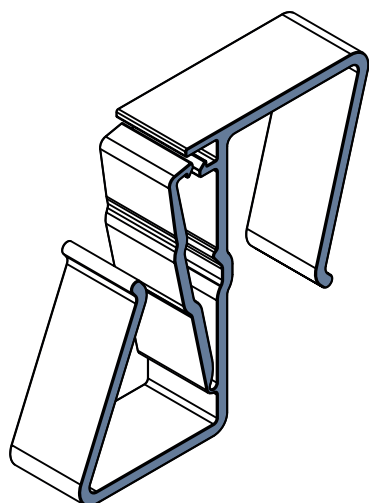


Fig. Hook for hanging Power Supply Cord

10.1 Castor Control



WARNING!

Material damage due to incorrect transport and involuntary movement!

- ▶ Prior to transport, ensure the Essie bedside cabinet is disconnected from the mains.
- ▶ Hang the power supply cord on the hook for hanging power supply cord on the margin of the upper desk.
- ▶ Ensure the castors are braked prior to maintenance.
- ▶ Ensure the castors are braked when the Essie bedside cabinet should not move.
- ▶ Have the bedside cabinet transported exclusively by nursing personnel.
- ▶ Observe the path for any obstacles and avoid collisions and possible damages to any bedside cabinet parts.
- ▶ Ensure the castors are braked if a patient could lean on the Essie bedside cabinet.

Essie bedside cabinet provides two configurations of castors:

- 1) Two castors on the cabinet side where eating board cannot be located could be equipped with individual brakes.
- 2) These two castors could be equipped with central brake via two manual brakes.

The manual brake location in the upper cabinet corners on the side where eating board cannot be located makes it possible to brake it even for patient laying on bed without nurse assistance. After brake activation, other manipulation can be easily done as movement with drawers or eating board, which might be difficult with released brakes.

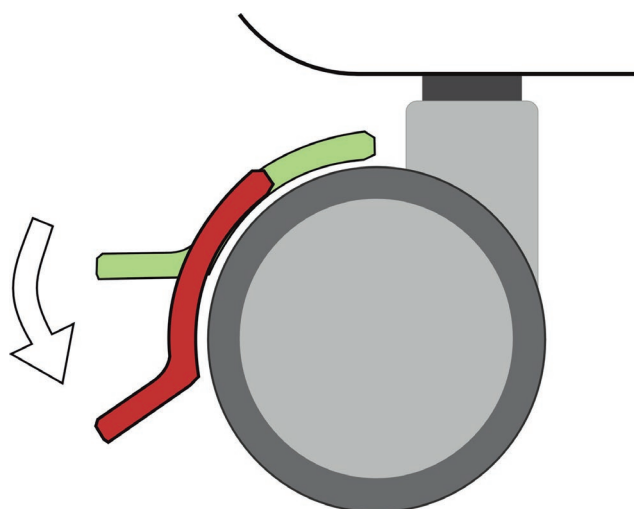


Fig. Castor with individual brake (braked castor in red position)

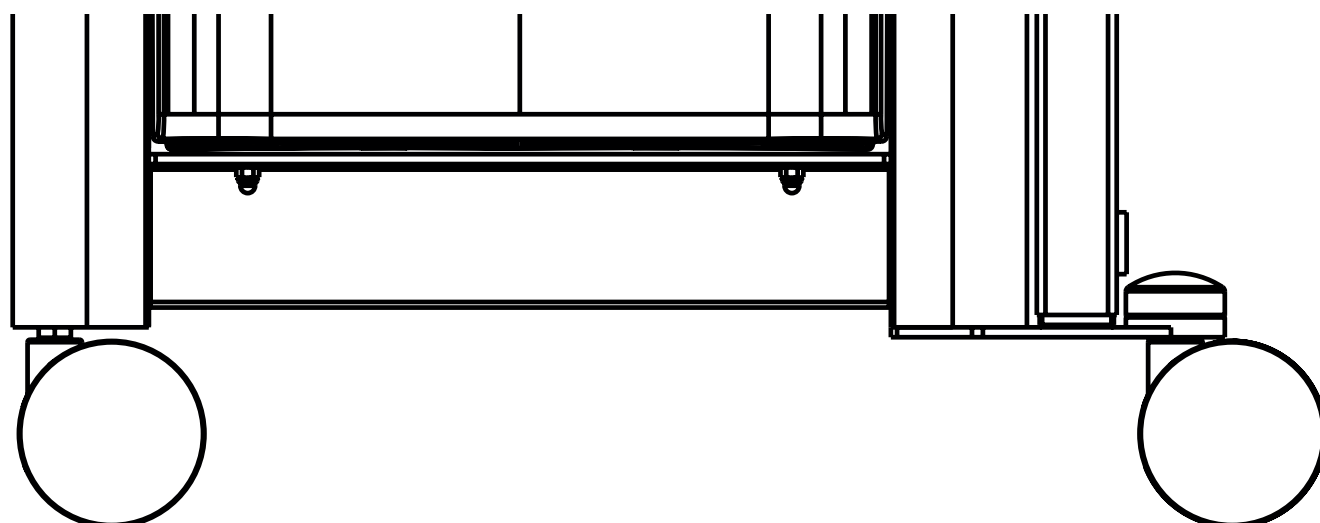


Fig. Castors without individual brakes

10.1.1 Central brake via two manual brakes

Essie bedside cabinet is equipped with two manual brakes in the upper cabinet corners on the side where eating board cannot be located if it is not equipped with individually braked castors.

To brake the cabinet with central brake:

- pull a manual brake down.

To unbrake the cabinet with central brake:

- press a manual brake up.

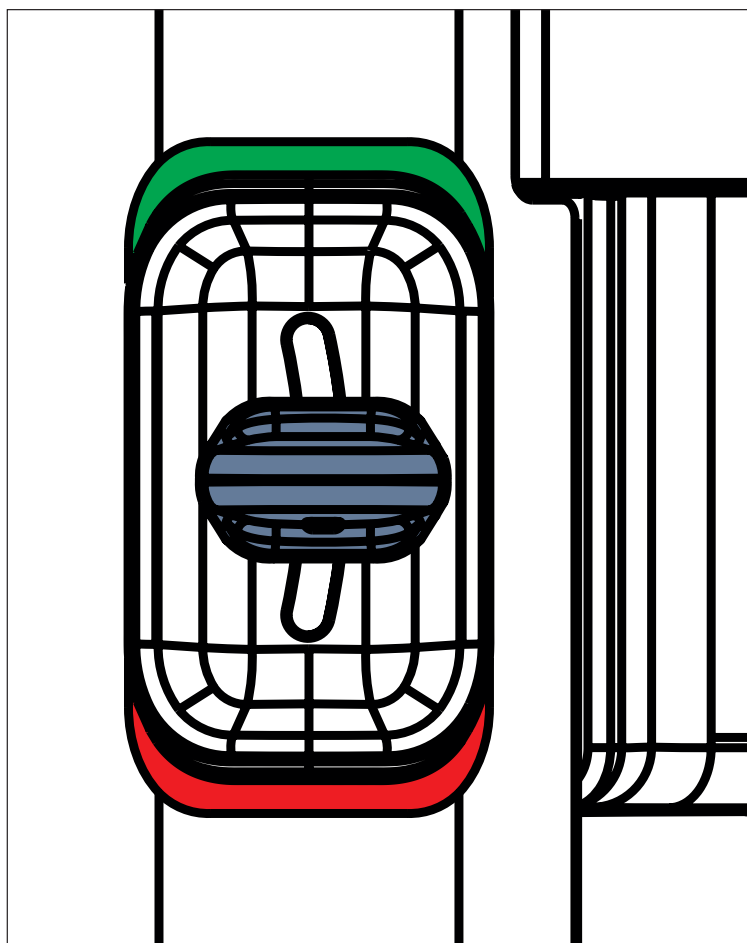


Fig. Red and green label for braking instructions (red colour means braked castors)

11 Electrical equipment (optional)

Product equipment depends on product configuration.

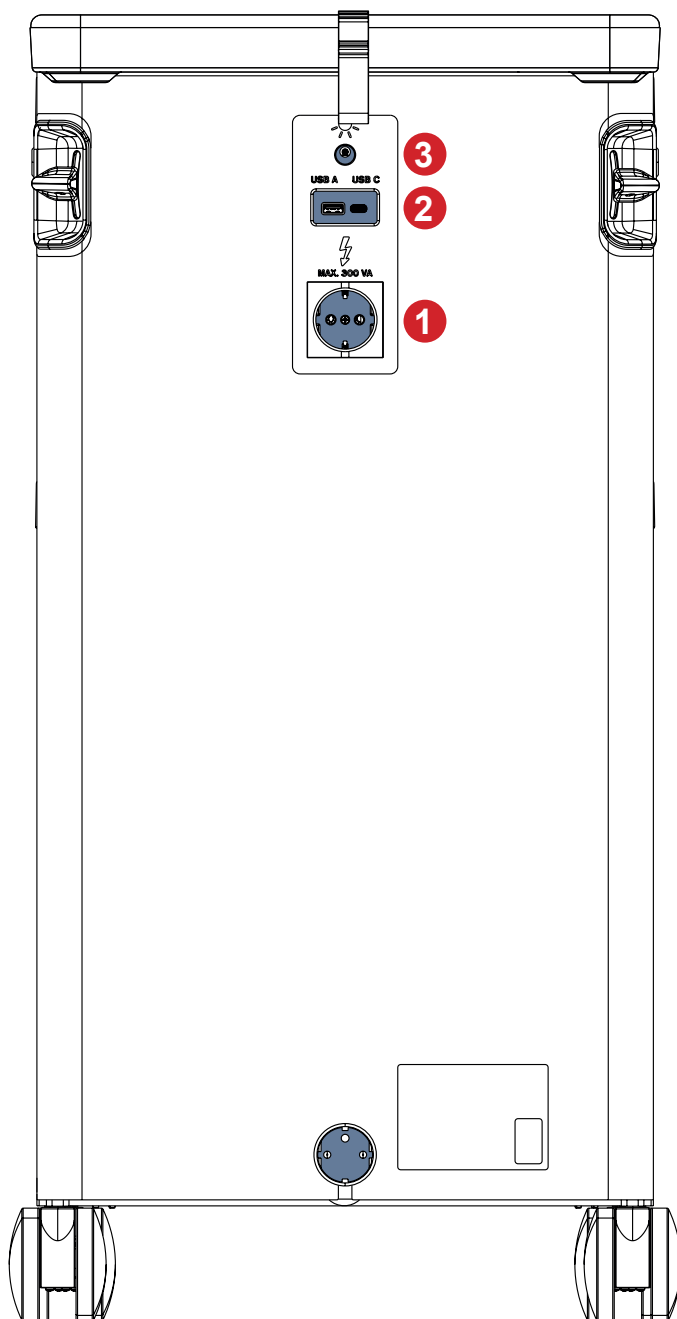


Fig. Connectors of the Essie bedside cabinet in version with type F socket

- 1. Type F socket
- 2. USB-A port and USB-C port
- 3. Lamp port

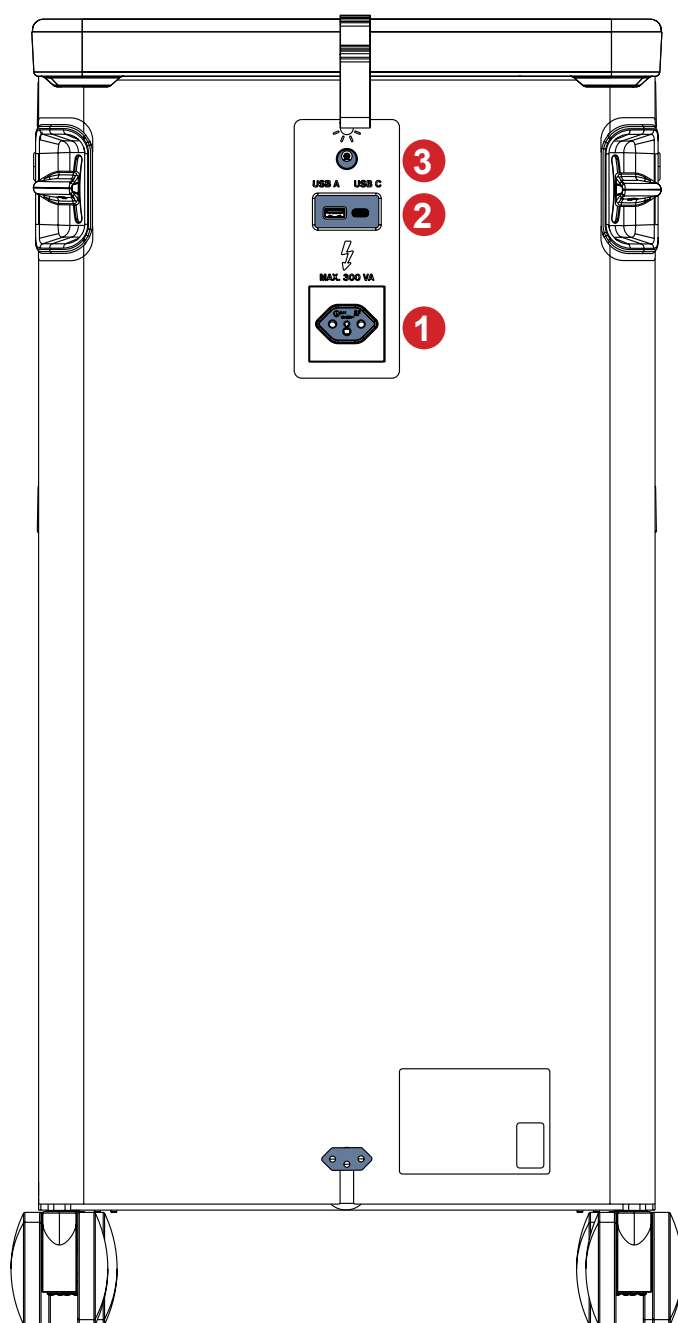


Fig. Connectors of the Essie bedside cabinet in version with type 13 socket

- 1. Type 13 socket
- 2. USB-A port and USB-C port
- 3. Lamp port

11.1 Socket



DANGER!

Danger to life due to electric shock!

- ▶ Keep the socket in Essie bedside cabinet away from the water!
- ▶ Respect the electrical specifications!



WARNING!

Risk of injury due to incorrect use!

- ▶ Patient is allowed to use the socket only if hospital personnel had assessed that the patient's physical and psychological state is in accordance with use of it and only if the hospital personnel had trained the patient in accordance with the instructions for use!

Hospital personnel is responsible for meeting this requirement.



WARNING!

Risk of injury due to incorrect use!

- ▶ Ensure a device plugged in the socket is in pristine condition!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



WARNING!

Risk of injury due to squeezed cable!

- ▶ Ensure the cable of a plugged device is not squeezed by parts of the Essie bedside cabinet!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



WARNING!

Risk of material damage due to incorrect use!

- ▶ Do not plug a device with more than 300 VA input into the socket on the Essie bedside cabinet!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



WARNING!

Risk of an incorrect function of medical device connected to socket on the Essie side!

- ▶ Do not plug a medical device (e.g. medical bed) into the socket on the Essie bedside cabinet!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



CAUTION!

Risk of material damage due to incorrect use!

- ▶ Protect socket from water!
- ▶ Ensure the socket will not be harmed during cleaning!
- ▶ Do not perform steam cleaning in proximity to the socket!

Socket type depends on the Essie configuration.

Essie bedside cabinet can be equipped with type F socket (the European socket) or with type 13 socket (the Swiss socket).

The socket is intended for patient's devices only.

The socket can be used only if the Essie bedside cabinet is connected into the mains.

11.2 USB chargers



WARNING!

Risk of injury due to incorrect use!

- ▶ Patient is allowed to use the USB chargers only if hospital personnel had assessed that the patient's physical and psychological state is in accordance with use of it and only if the hospital personnel had trained the patient in accordance with the instructions for use!

Hospital personnel is responsible for meeting this requirement.



WARNING!

Risk of injury due to incorrect use!

- ▶ Ensure the device plugged in USB-C port or USB-A port is in pristine condition!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



WARNING!

Risk of injury due to squeezed cable!

- ▶ Ensure the cable of a plugged device is not squeezed by parts of the Essie bedside cabinet!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



CAUTION!

Risk of material damage due to incorrect use!

- ▶ Ensure that plugged device is prevented from falling down!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



CAUTION!

Risk of material damage due to incorrect use!

- ▶ Do not plug any heating element into the USB ports!
- User of the Essie bedside cabinet is responsible for meeting this requirement.



CAUTION!

Risk of material damage due to incorrect use!

- ▶ Protect USB ports from water!
- ▶ Ensure the USB ports will not be harmed during cleaning!
- ▶ Do not perform steam cleaning in proximity to the USB ports!

USB chargers are intended for charging mobile phones and tablets.

USB-C port and USB-A port are located on the Essie side.

USB chargers can be used only if the Essie bedside cabinet is connected into the mains.

11.3 Lamp port

**WARNING!****Risk of injury due to incorrect use!**

- ▶ Ensure the lamp plugged in the lamp port is in pristine condition!
- User of the Essie bedside cabinet is responsible for meeting this requirement.

**CAUTION!****Risk of material damage due to incorrect use!**

- ▶ Protect lamp port from water!
- ▶ Ensure the lamp port will not be harmed during cleaning!
- ▶ Do not perform steam cleaning in proximity to the lamp port!

Lamp port is intended for powering the compatible lamp only.

Lamp can be used only if the Essie bedside cabinet is connected into the mains and the lamp is plugged into the lamp port.

11.4 Drawer backlight

Two LEDs are located above each drawer if the Essie is equipped with upper drawer or lower drawer. Drawers are equipped with magnets on sides if the Essie is equipped with drawer illumination. LEDs above a drawer are on if the drawer is taken out.

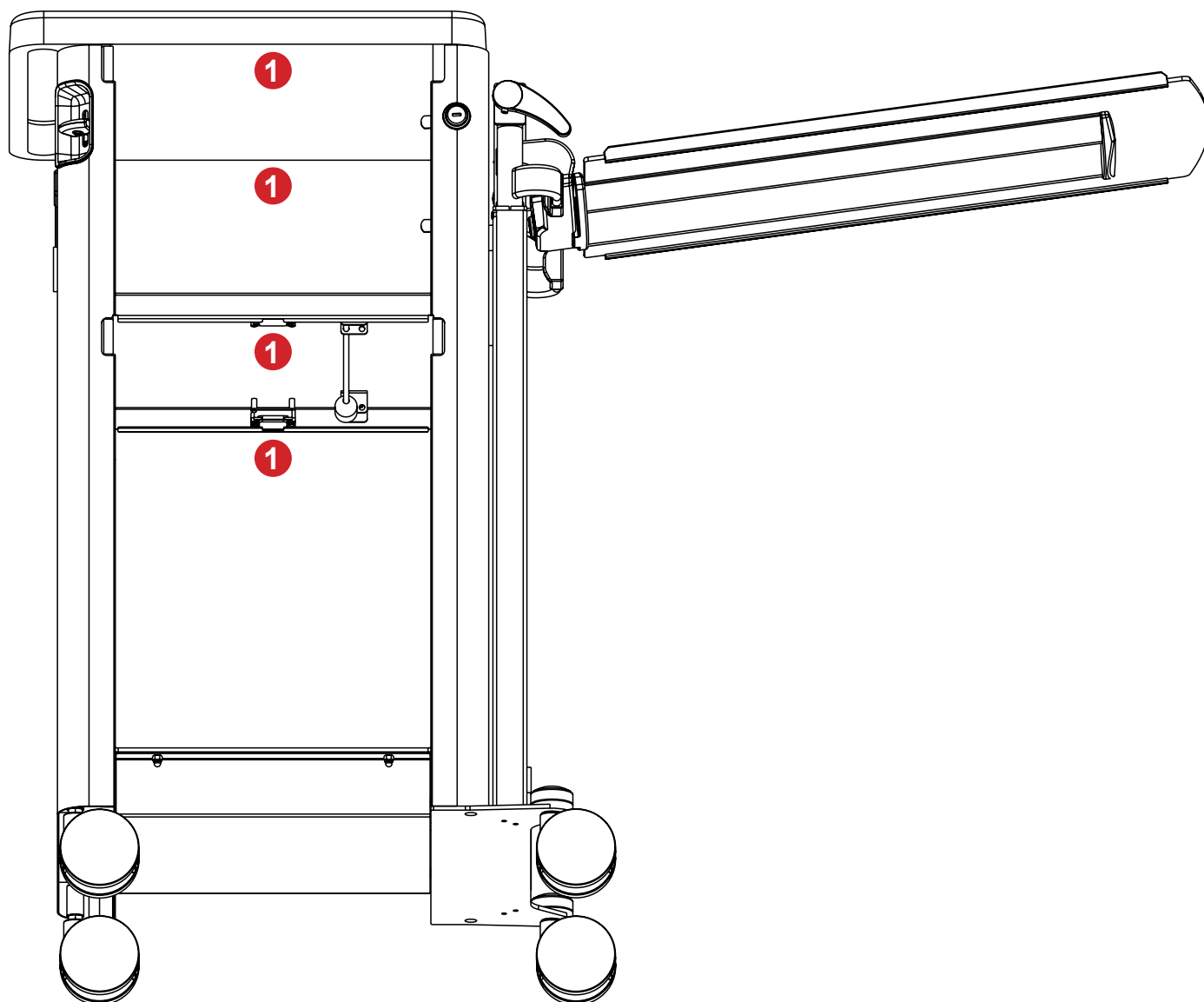


Fig. Drawer backlight positions

1. Backlight position

12 Accessories


WARNING!

Risk of injury due to incompatible accessories!

- Use exclusively original accessories from the manufacturer.
- The manufacturer is not responsible for the use of unapproved accessories.


WARNING!

Risk of injury due to damaged accessories!

- Use exclusively accessories in perfect condition.


WARNING!

Risk of injury or material damage due to incorrect use!

- Compatible accessories manufactured by different manufacturers have their own instructions for use. It is necessary to read instructions for use of a compatible accessory with instructions for use of the compatible LINET product to respect especially technical parameters, warning notifications, cleaning and maintenance instructions of LINET products and their compatible accessories!

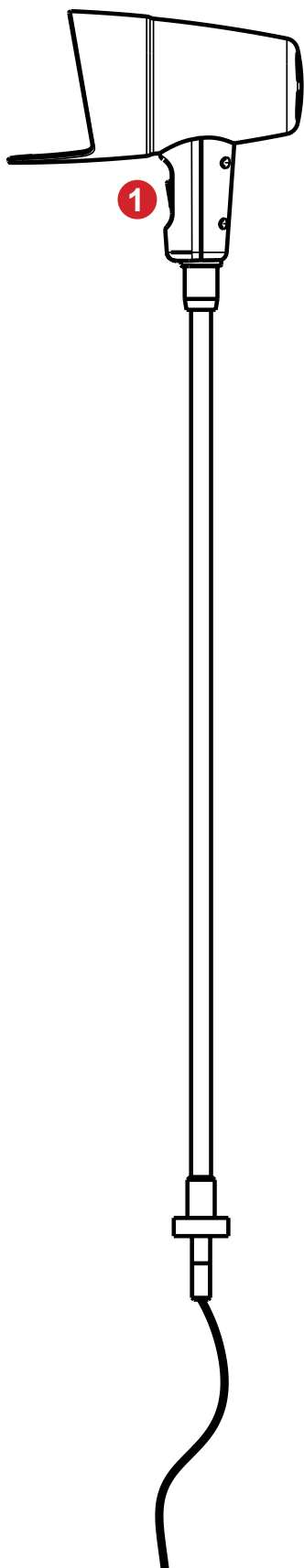

CAUTION!

Risk of injury or material damage when transporting the Essie bedside cabinet!

- Extra care must be taken to avoid collisions of the accessories with bedside cabinet and with the other accessories during transport.
- Extra care must be taken to avoid collisions of the accessories installed on the bedside cabinet and things in the vicinity of the bedside cabinet.

Compatible Accessories	Manufacturers (and Identification Numbers)	Accessory Mass	SWL	Compatibility
Reading Lamp	Provita:			upper desk
Upper Bottle Holder	VÝPRAČHTICKÝ: 4ES7002182			upper desk
Bushing for Monitor Holder	LINET:			upper desk
Monitor Holder	BEWATEC, Connected-Care	1,1 kg		with Bushing for Monitor Holder only
Bottle Holder for Lower Drawer	VÝPRAČHTICKÝ: 4ES7002184			with Lower Drawer only
Bottle Holder for Cabinet Door	LINET: 12000400B0020		1,6 kg	with Cabinet Door only

12.1 Reading Lamp



WARNING!
Read Instructions for use of the Reading Lamp before use of this product!



WARNING!
Risk of injury due to incorrect use!

- ▶ Patient is allowed to use the Reading Lamp only if hospital personnel had assessed that the patient’s physical and psychological state is in accordance with use of it and only if the hospital personnel had trained the patient in accordance with the instructions for use! Hospital personnel is responsible for plugging the Reading Lamp into the lamp port.
- ▶ Never cover the Reading Lamp up!
- ▶ Never look directly into the light! Bright light can damage your eyes.
- ▶ Do not use any explosive or flammable substances near the Reading lamp to avoid the fire and explosion hazard! Ensure the top of the Reading Lamp is at least 15 cm away from the other objects!



CAUTION!
Risk of material damage due to the incorrect power cable placement!

- ▶ Hospital personnel is responsible for running the Reading Lamp power cable through the upper desk. Do not lead the power cable through a drawer or through the other openings in the body of Essie bedside cabinet!

Reading Lamp is intended for patients to enable them to read in bed.
Reading Lamp must be placed in the bushing for accessories in the upper desk and connected to the lamp port.

12.1.1 Specifications of a compatible LED bulb

Parameter	Value
Input Voltage of LED bulb	12 V DC
Maximum Power Input of LED bulb	3,8 W
Type of base for LED bulb	GU5.3

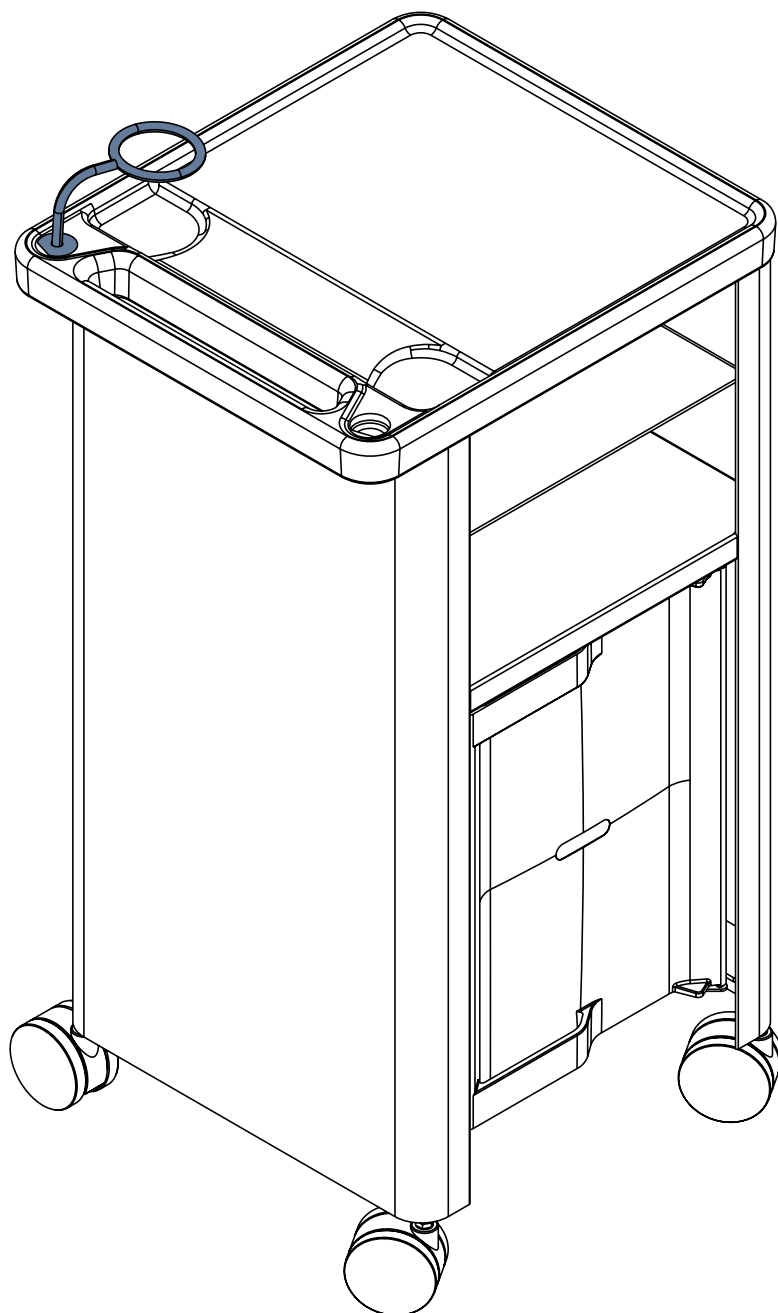
- To use the Reading Lamp with the Essie bedside cabinet:**
- ▶ Run the lamp cable through the bushing for accessories in upper desk.
 - ▶ Place the Reading Lamp into the bushing for accessories.
 - ▶ Tighten the plastic nut under the upper desk to fix the Reading Lamp.
 - ▶ Connect the lamp cable into the lamp port on the side of the Essie bedside cabinet.

1. ON/OFF switch

Fig. Reading lamp

12.2 Upper Bottle Holder

Upper Bottle Holder is compatible with bushing for accessories in the upper desk.
Upper Bottle Holder is intended for supporting a bottle with maximum diameter 9 cm.



To use the Upper Bottle Holder:

- ensure the Upper Bottle Holder is correctly inserted to the bushing for accessories in the upper desk.

Fig. Upper Bottle Holder in the bushing for accessories

12.3 Bushing for Monitor Holder

Bushing for Monitor Holder is compatible with BEWATEC monitor holder or ConnectedCare monitor holder. The Bushing for Monitor Holder should be placed into the upper desk of the Essie bedside cabinet.

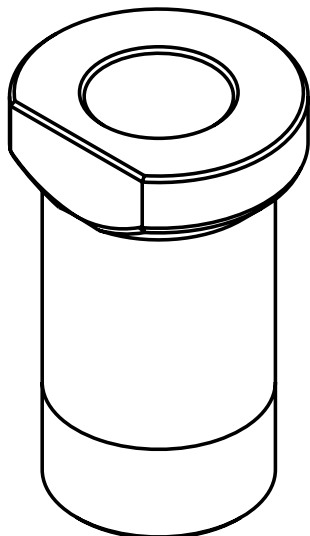


Fig. Bushing for Monitor Holder

To use the bushing for monitor holder:

- ▶ place the bushing for monitor holder to a selected bushing for accessories in the upper desk.

To use monitor holder:

- ▶ install a compatible monitor holder into the bushing for monitor holder.

To use a compatible monitor:

- ▶ ensure a selected monitor is compatible with the selected monitor holder.
- ▶ install a compatible monitor onto the monitor holder. Follow the corresponding Instructions for Use.

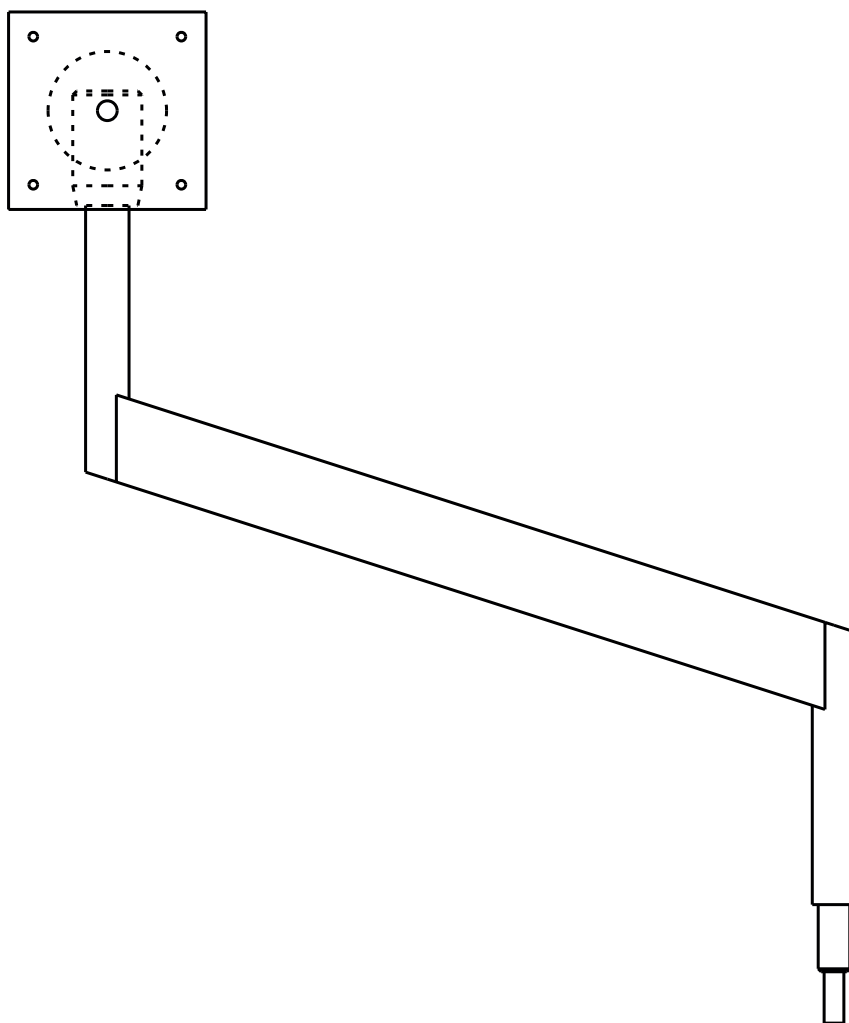


Fig. Monitor Holder

12.4 Bottle Holder for Lower Drawer

Bottle Holder for Lower Drawer should be placed into the lower drawer so that it is not compatible with Essie bedside cabinet with cabinet door.

The Bottle Holder for Lower Drawer is intended for supporting two or three standing bottles.

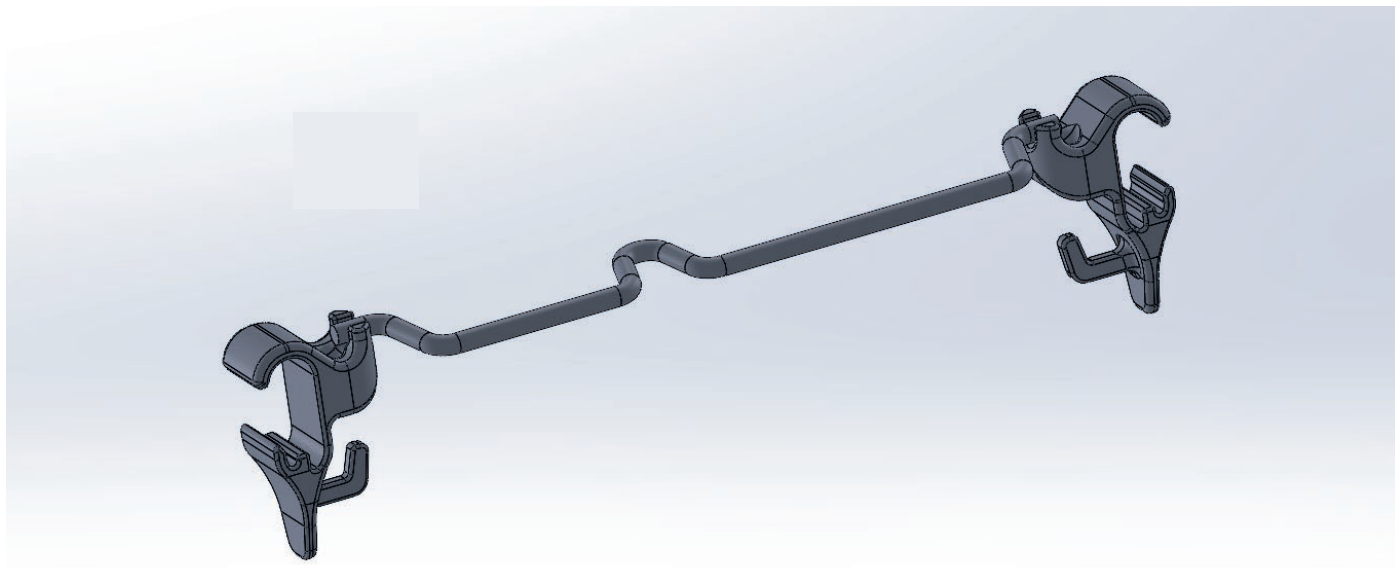


Fig. Bottle Holder for Lower Drawer

12.5 Bottle Holder for Cabinet Door

Bottle Holder for Cabinet Door is compatible with the Essie bedside cabinet with cabinet door only.
Bottle Holder for Cabinet Door should be located on the inner side of cabinet door.
Bottle Holder for Cabinet Door is intended for supporting a standing bottle.

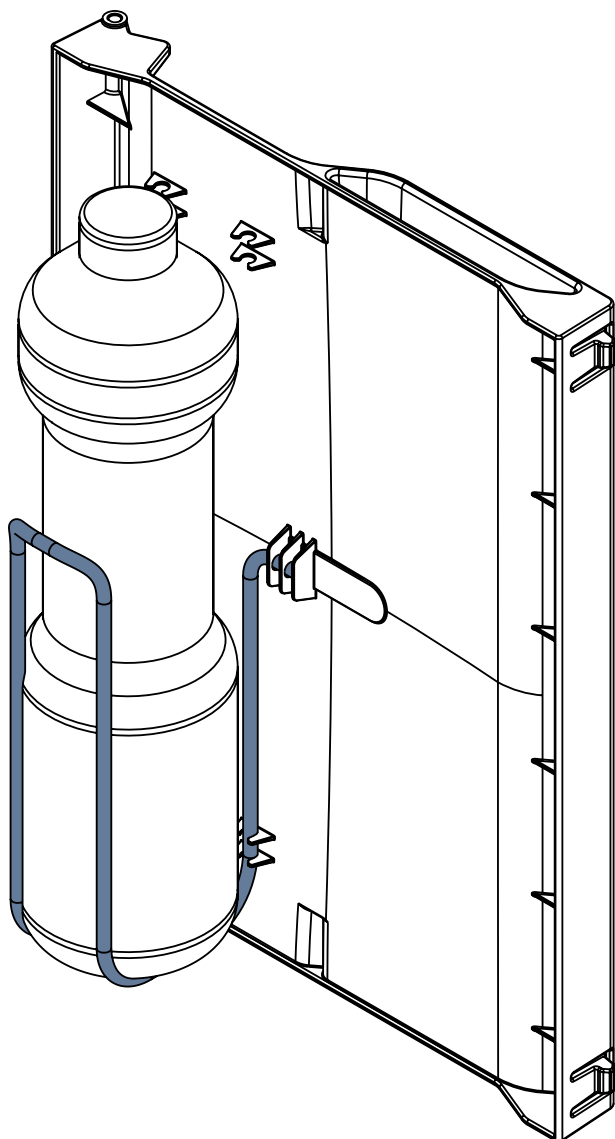


Fig. Bottle Holder for Cabinet Door on the inner side of cabinet door

13 Cleaning and Disinfecting


WARNING!

Risk of infection due to incorrect cleaning and disinfection!

- ▶ Ensure the product is correctly cleaned and correctly disinfected as it is necessary for safe use of the product together with the concrete patient!
- ▶ Ensure the product is used with correctly cleaned and correctly disinfected accessories!


WARNING!

Risk of injury due to incorrect preparation!

- ▶ Ensure the Essie is disconnected from the mains before cleaning the Essie.


WARNING!

Risk of injury due to incorrect cleaning!

- ▶ Use only a damp cloth or a wet wipe to clean the Power Supply Cord!


CAUTION!

Material damage due to incorrect cleaning or disinfecting!

- ▶ Do not use washing tunnels to clean the Essie bedside cabinet.
- ▶ Do not use pressure or steam cleaners.
- ▶ Follow the instructions and observe the dosages recommended by the manufacturer.
- ▶ Ensure that disinfectants are selected and applied exclusively by qualified hygiene experts.
- ▶ Respect used materials during cleaning and disinfection!
- ▶ **Check if used cleaning agents and disinfectants are compatible with materials that the product consists of! For information see the following table.**

BEDSIDE CABINET COMPONENTS THAT ARE INTENDED TO BE CLEANED	MATERIALS (SURFACES OF THE MENTIONED COMPONENTS)
	Competent user is responsible for check if used cleaning agents and disinfectants are compatible with mentioned materials!
Upper desk	Polypropylene (PP)
Body of bedside cabinet	Lacquered steel
Upper drawer	Polypropylene (PP)
Lower drawer	Polypropylene (PP)
Eating board	High Pressure Laminate (HPL)

For safe and gentle cleaning:

- ▶ Do not use any strong acids or bases (optimum pH range 6 - 8).
- ▶ Exclusively use detergents that are suitable for cleaning the equipment in medical facility.
- ▶ Do not use abrasive powders, steel wool, or other materials and cleaning agents that might damage the product.
- ▶ Never use any corrosive or caustic detergents.
- ▶ Never use detergents that deposit calcium carbonate.
- ▶ Never use detergents with solvents that might affect the structure and consistency of the plastics (benzene, toluene, acetone, etc.).
- ▶ Observe local directives regarding infection control.
- ▶ Make sure any cleaning agent used is approved by:
 - the facility in which the product is to be used.
 - by the environmental protection agency of the country in which the product is to be used.

14 Troubleshooting for the Essie bedside cabinet

14.1 Troubleshooting for features based on the non-electrical systems

Problem	Symptom	Action
The upper drawer cannot be fully pushed in.	The drawer was locked in extended position.	Unlock the upper drawer.
Upper or lower drawer cannot be moved in or out.	The drawer is blocked by some object.	Remove the object.
Cabinet door cannot be opened or closed.	The door is blocked by some object.	Remove the object.
Castor common braking does not work.	Fault of braking mechanism.	Call customer service department.
Castor common braking works too stiff.	The braking mechanism is improperly set.	Call customer service department. Service setting up is necessary.
Height adjustment or tilting does not work.	Fault of the eating board adjustment mechanism.	Call customer service department.
The height adjustment mechanism of the eating board does not hold in upper position.	The eating board height adjustment mechanism is improperly set.	Call customer service department. Service setting up is necessary.

14.2 Troubleshooting for features based on the electrical system

Problem	Symptom	Action
Mains socket does not work.	Mains socket has no power.	1) Check the power cable is connected to an electrical wall socket. 2) Check the power cable is not damaged. 3) Call customer service department.
USB charger does not work.	USB charger cannot charge any device with USB port.	1) Check the power cable is connected to an electrical wall socket. 2) Check the power cable is not damaged. 3) Check the USB cable is not damaged. 4) Check the USB cable is fitted correctly on charger side or on device side. 5) Call customer service department.
Lamp port does not work.	Lamp does not light.	1) Check on/off switch on the reading lamp. 2) Check the power cable is connected to an electrical wall socket. 3) Check the power cable is not damaged. 4) Check the lamp connector is correctly fitted into the lamp port. 5) Check the lamp cable is not damaged. 6) Call customer service department.
Drawer backlight does not work.	Drawer backlight is off.	1) Check the power cable is connected to an electrical wall socket. 2) Check the power cable is not damaged. 3) Check the drawer is correctly pulled out. 4) Call customer service department.
	Drawer backlight is all the time on.	1) Check the power cable is connected to an electrical wall socket. 2) Check the power cable is not damaged. 3) Check the drawers are equipped with magnets. 4) Call customer service department.

15 Maintenance of the Essie bedside cabinet



WARNING!

Risk of injury when working on the bedside cabinet!

- ▶ Ensure that the bedside cabinet is disconnected from the mains power prior to installation, putting into service, maintenance and deinstallation.
- ▶ Ensure that the castors are locked prior to installation, putting into service, maintenance and deinstallation.
- ▶ No part of the Essie equipment shall be serviced or maintained while in use with a patient.



WARNING!

Risk of injury due to defective bedside cabinet!

- ▶ Have a defective bedside cabinet repaired immediately.
- ▶ If the defect cannot be repaired, do not use the bedside cabinet.



CAUTION!

Material damage due to incorrect maintenance!

- ▶ Ensure that maintenance is performed exclusively by manufacturer's customer service or by authorised service personnel certified by the manufacturer.
- ▶ If the defect cannot be repaired, do not use the Essie bedside cabinet.

LINET ® recommends attaching the maintenance plaque to the bedside cabinet.

15.1 Regular maintenance

- ▶ Check regularly movable parts for wear.
- ▶ Perform regularly visual check of the product (with delivery note if necessary).
- ▶ Ask service department of the manufacturer for addition of the original spare parts if some product parts are missing.
- ▶ Ask service department of the manufacturer for replacement of any damaged product parts by the original spare parts.
- ▶ Check regularly that all accessories are working properly.
- ▶ Replace damaged accessories immediately.

15.2 Spare Parts

The serial label is located on the Essie body. The serial label contains information for claims and ordering replacement parts.

Information about spare parts is available from:

- Manufacturer's customer service
- Sales department

15.3 Electrical Safety Check and Preventive Maintenance

15.3.1 Electrical Safety Check of the Essie bedside cabinet with electrical equipment

**WARNING!****Risk of injury due to incorrect electrical safety checks!**

- ▶ Ensure that electrical safety checks are performed exclusively by manufacturer's customer service or by authorised service personnel certified by the manufacturer.
- ▶ Ensure that the electrical safety checks are recorded in accordance with local regulations and Manufacturer's recommendation.

Electrical safety check of the Essie bedside cabinet must be performed at least once every 12 months.

The procedure for performing the repetitive electrical safety check is stipulated in EN 50699.

The procedure for performing the electrical safety check after repair is stipulated in EN 50678.

Periods of the other revisions depend on the local requirements by a state where the user is established.

15.3.2 Preventive Maintenance

Preventive maintenance is the routine service operations of equipment to ensure safe use, prevent unexpected failures and extend life span.

To ensure the correct Preventive Maintenance:

- ▶ Ensure that preventive maintenance is performed exclusively by manufacturer's customer service or by authorised service personnel certified by the manufacturer.
- ▶ Ensure that preventive maintenance is performed in strict accordance with the Service Manual and the mandatory process steps described in the Preventive Maintenance – Checklist.
- ▶ Ensure that the electrical safety checks are recorded in accordance with local regulations and Manufacturer's recommendation.

Preventive maintenance of the Essie bedside cabinet must be performed at least once every 12 months.

NOTE On request, the manufacturer will provide service documentation for service personnel.

16 Disposal of the Essie bedside cabinet

16.1 Environment Protection

The company LINET® is aware of the importance of environmental protection for future generations. Within this company the environmental management system is applied in accordance with the internationally agreed standard ISO 14001. The compliance with this standard is annually tested by the external audit executed by an authorised company. Based on the **WEEE** - Waste, Electric and Electronic Equipments Directive the company LINET, s. r. o. is registered in the List of Electric and Electronic Equipment Producers (**Seznam výrobců elektrozařízení**) on the Ministry of the Environment of the Czech Republic (Ministerstvo životního prostředí).

Materials used in this product are not environmentally hazardous. LINET® products meet valid requirements of national and European legislation in the areas of **RoHS** and **REACH**, so they do not contain any prohibited substances in excess quantities. None of the wooden parts is made of tropical wood (such as mahogany, rosewood, ebony, teak etc.) or made of timber from the Amazon region or from similar rainforests. Product noise (sound pressure level) meets requirements of the regulations for the protection of public health against undesirable effects of noise and vibration in protected interior spaces of buildings. Used packaging materials are in accordance with requirements of the Packaging Act (**Zákon o obalech**). For disposal of packaging materials after installation of products contact your sales representative or manufacturer's customer service about the possibility of a free take-back of packaging through an authorized company (more details on **www.linnet.cz**).

16.2 Disposal

Materials used in this product and in the LINET® accessories burden the environment but at the same time the whole range of these materials can be very effectively reused and recycled. Mechanical disassembly of the product and material sorting into the basic waste types (plastic, metal, wooden materials) should be performed after the end of product life. The main objective of the obligations arising from the European Directive on Waste, Electric and Electronic Equipments is to increase the re-use, material recovery and recovery of electric and electronic equipment at the required level, thereby avoiding the production of waste and thereby avoiding the possible harmful effects of hazardous substances contained in electric and electronic equipment on human health and the environment. LINET® electric and electronic equipments that have a built-in battery or accumulator are designed so that the used batteries or accumulators can be safely removed by LINET® qualified service technicians. There is an information about its type on the built-in battery or accumulator.

16.2.1 Within Europe

To dispose of the electric and electronic equipment:

- ▶ The electric and electronic equipment must not be disposed of as household waste.
- ▶ Dispose of this equipment at designated collection points or take-back points.
- ▶ Dispose of the product or its components or its accessories in accordance with local laws and regulations!
- ▶ Hire an approved waste disposal company for disposal!

To dispose of the other equipment:

- ▶ The equipment must not be disposed of as household waste.
- ▶ Dispose of this equipment at designated collection points or take-back points.

LINET® participates in a collective system with take-back company REMA System. By bringing electric and electronic equipment to a take-back point, you participate in recycling and you save primary raw material resources while protecting your environment from effects of unprofessional disposal.

16.2.2 Outside Europe

- ▶ Dispose of the product or its components in accordance with local laws and regulations!
- ▶ Hire an approved waste disposal company for disposal!

17 Warranty

LINET ® will only be held responsible for the safety and reliability of products that are regularly serviced, maintained and used in accordance with the safety guidelines included in the instructions for use.

Should a serious defect arise that cannot be repaired during maintenance:

- ▶ Do not continue to use the Essie bedside cabinet.

The warranty on this product and its conditions depend on the agreement between the buyer and the seller, in addition to the legal minimum guarantee provided by law.

The warranty covers all material and manufacturing-related failures and errors. Failures and errors caused by incorrect use and external effects are not covered. Justified complaints will be fixed free of charge during the warranty period. Proof of purchase, with the date of purchase, is required for all warranty service. Our standard terms and conditions apply.