

Storage and handling of dangerous substances

- ▶ Solving leaks in industrial or chemical warehouses, production halls, workshops, etc.

PRODUCTS

- ▶ Collapsible Spill Bunds
- ▶ Self-supporting Tanks
- ▶ Emergency Containers
- ▶ Folding Funnels
- ▶ Drip Trays
- ▶ Drain Covers
- ▶ Floor Barriers
- ▶ Sorbent Dispenser Carts



Solving the leakage of dangerous substances in industry, warehouses, etc.

CONTAINMENT OF LEAKING LIQUIDS

STOP THE SPREAD OF LEAKING LIQUIDS

LIQUID LEAK CLEAN-UP



Spill Bunds

COLLAPSIBLE SPILL BUND CARGO

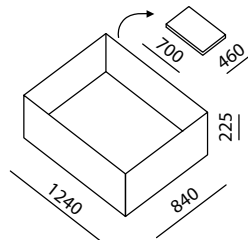
- ▶ Ideal for containing hazardous substances from drums, IBC containers, and barrels transported on pallets
- ▶ The special shape of the bund's design allows it to fit precisely around the pallet
- ▶ The folding corners of the bund enable it to unfold into a flat surface, making it easy to handle the pallet stored inside the bund
- ▶ The bund with containers on pallets can be placed on another pallet and easily moved, e.g. with a forklift – „sandwich“ folding system (pallet-bund-pallet)
- ▶ Chemically resistant material withstands petroleum products, alkaline substances, acids, and more
- ▶ Side handles for easy handling of the empty bund
- ▶ 2 size variants of the bund – CARGO (volume 210 l) and DP (volume 300 l)

Catalogue

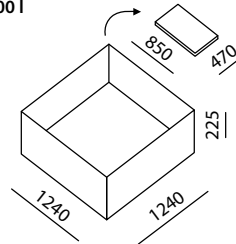
Detailed information

Web

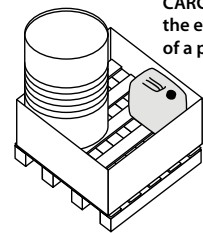
Volume of 210 l



Volume of 300 l



Spill bund CARGO copies the exact shape of a pallet



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The corners are not welded, allowing for easy assembly of the bund around a pallet

Easy handling thanks to the side handles



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Spill Bunds

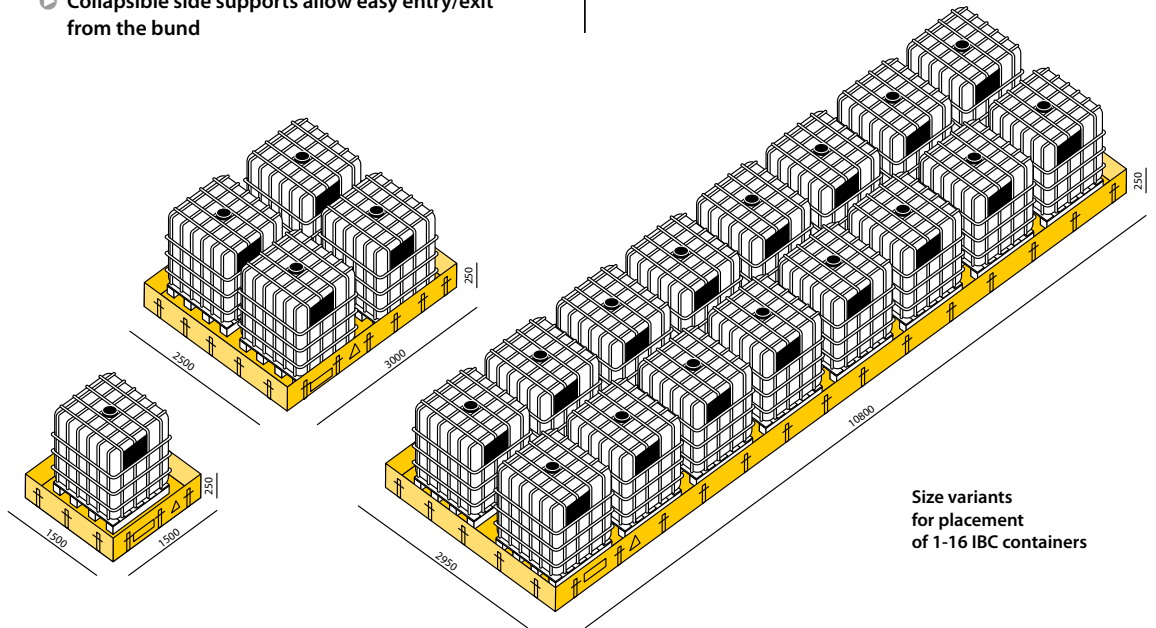
COLLAPSIBLE SPILL BUND UNIQUE

- Ideal for placement under racks storing hazardous materials in industrial or chemical storage facilities
- Also suitable for storing IBC containers, barrels, or canisters on pallets, etc.
- Two types of side supports – rigid and collapsible
- Collapsible side supports allow easy entry/exit from the bund
- Option to select material type and bund size based on customer requirements
- Available in sizes to hold up to 16 IBC containers
- Bund can be unfolded into a flat surface for convenient cleaning

Catalogue

Detailed information

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Size variants for placement of 1-16 IBC containers

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Examples of use



Collapsible side support



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Spill Bunds

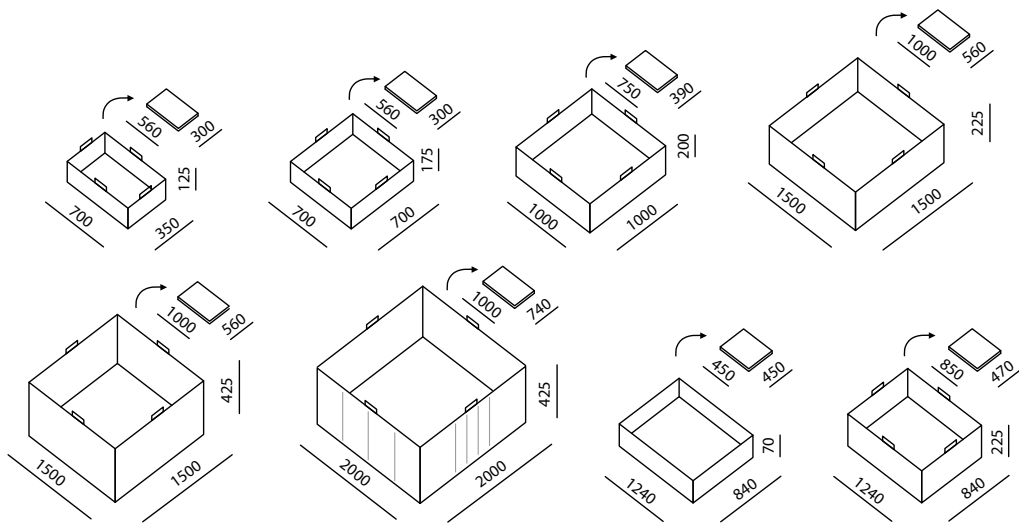
COLLAPSIBLE SPILL BUND ANTISTATIC

- ▶ The containment bund is made of a special antistatic PES/PVC material with high conductivity (electrical resistance is less than $10^9 \Omega$)
- ▶ Components made of non-sparking materials
- ▶ Ideal for containment of hazardous substances in environments with higher explosion hazard
- ▶ Shapeable design
- ▶ Easy handling thanks to integrated handles
- ▶ User-friendly lock mechanism with double seal closure

Catalogue

Detailed information

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Examples of use



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Spill Bunds

COLLAPSIBLE SPILL BUND RAIL

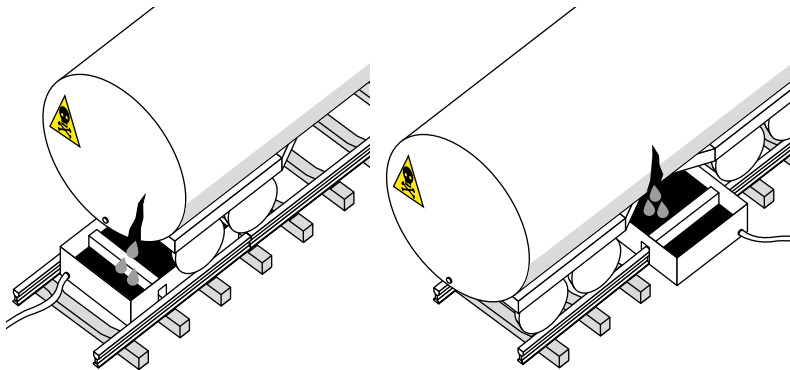
- ▶ Ideal for containing hazardous substance leaks on railway tracks – e.g. during railway accidents, at train stations, in railway depots, or during downtime of filled tanker cars
- ▶ Designed to accurately fit between the rail tracks (gauge 1435 mm)
- ▶ Volume of 800 liters
- ▶ Chemically resistant material
- ▶ Option to place the bund across the tracks or longitudinally in the inner space between the tracks
- ▶ Increased stability is provided by external side supports
- ▶ 3 brass drain holes GEKA PLUS 1 – 1 hole in each compartment of the bund

Catalogue

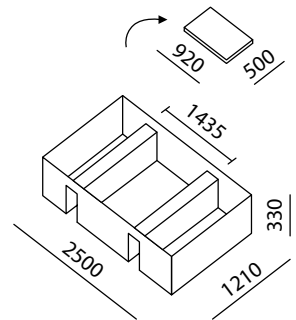
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Placement variants of RAIL bund in the track



Volume of 800 l



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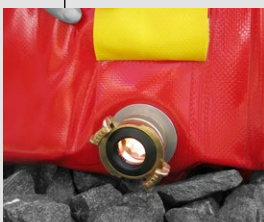
Example of use



Also suitable for use in the inner space between the tracks

Brass drain hole GEKA PLUS 1

Easy assembly



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Self-supporting Tanks

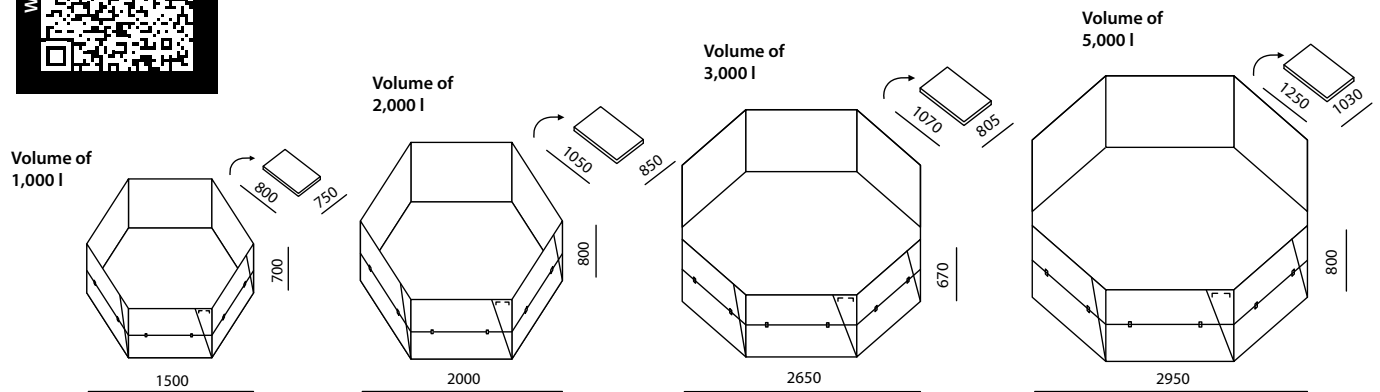
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SELF-SUPPORTING TANK

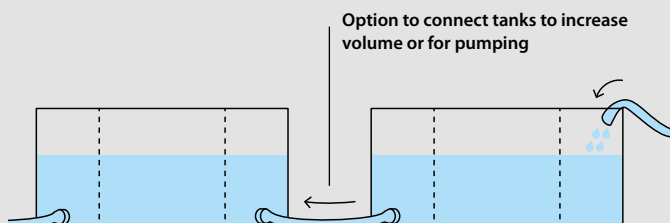
- Ideal as a collection containment tank for capturing large amounts of leaking hazardous liquids
- Also suitable for pumping leaking liquids during accidents or as a backup water source in hard-to-reach areas
- Welded side panels maintain the upright structure of the tank even when it is empty
- Side handles for easy manipulation
- Option to equip with one or more drain holes (when equipped with multiple drain holes opposite each other, the tank can serve as a flow-through system)
- Chemically resistant material (acids, oils, petroleum products, alkaline substances, etc.)
- Available in volumes from 1,000 to 5,000 liters



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Examples of use



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Emergency containers

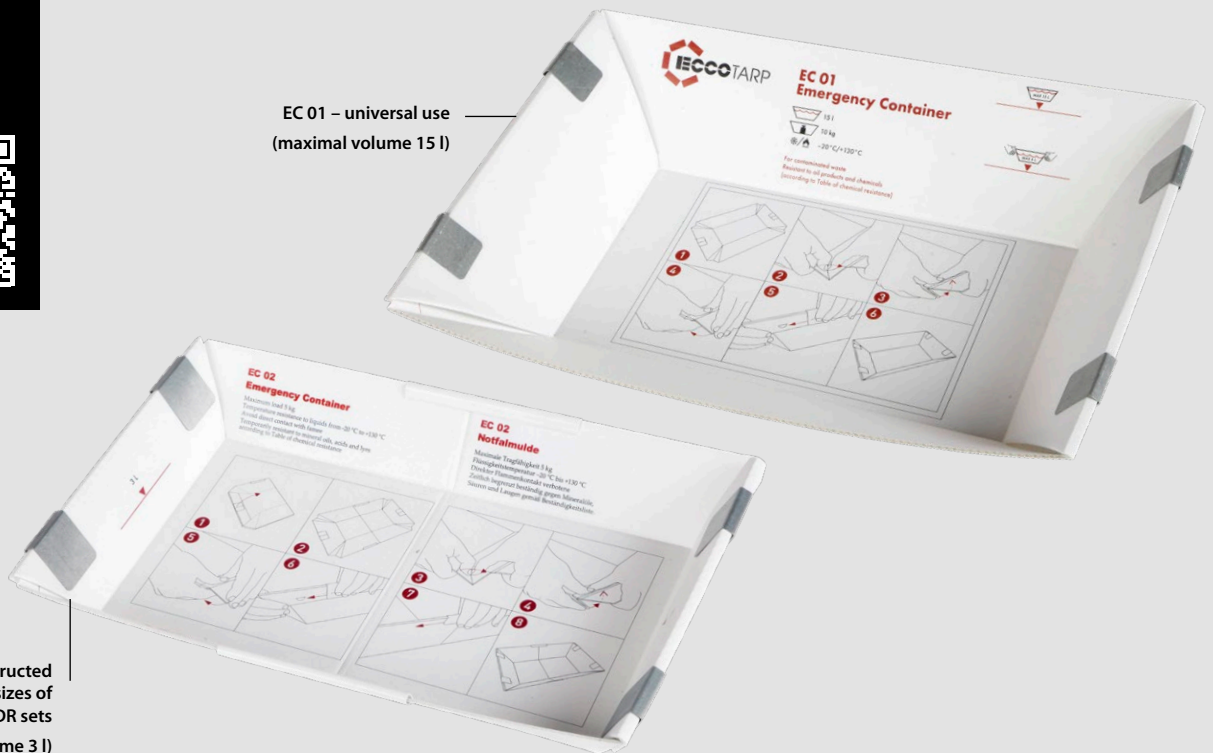
EMERGENCY CONTAINER EC

- ▶ Smaller foldable container made of a triple-layer polypropylene sheet
- ▶ Designed to capture liquid and solid contaminated or hazardous materials
- ▶ Material resists acids, alkalis, solvents, etc.
- ▶ Clever construction allows quick assembly without tools
- ▶ Design and low cost enable disposal of the container along with the waste

Detailed information

Catalogue

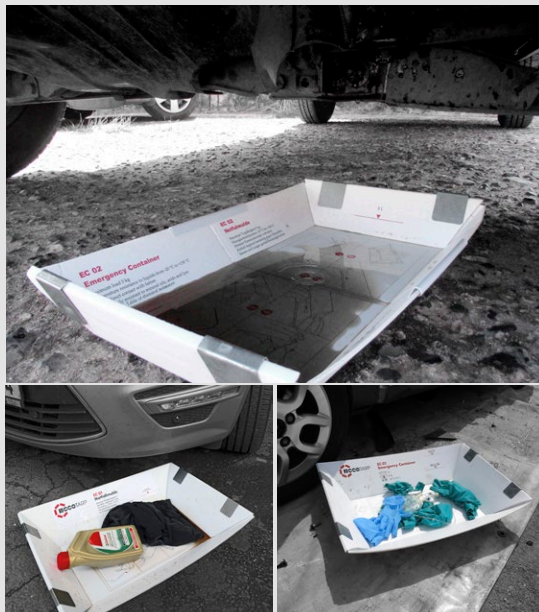
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EC 01 – universal use (maximal volume 15 l)

EC 02 – constructed with regard to sizes of ADR sets (maximal volume 3 l)

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EC 02 in unfolded shape

Examples of use

Its bent edges serve as handles during manipulation



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Emergency containers

Catalogue

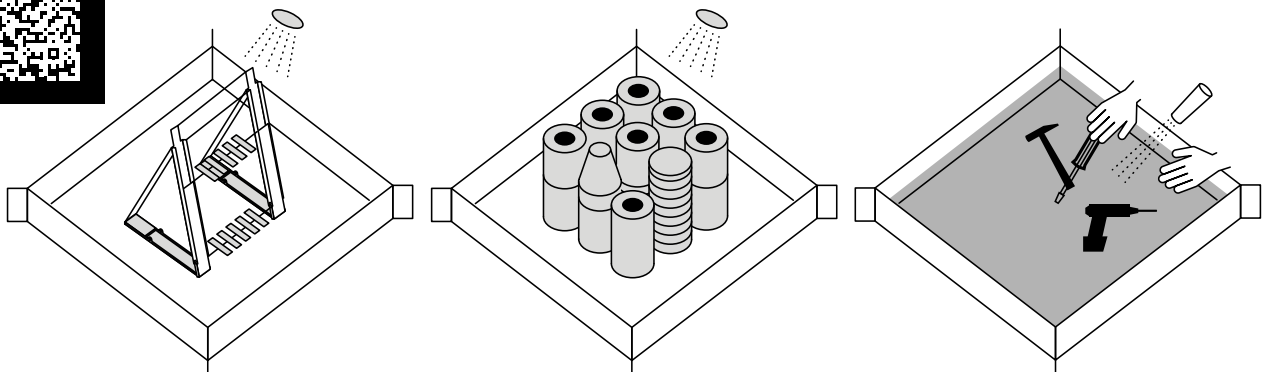
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COLLAPSIBLE FLEXIBLE UTILITY TRAY FASTER

- Simple spill tray for extremely fast containment of hazardous substances, e.g. in warehouses or workshops
- Rolling construction saves space during storage and speeds up deployment
- Also ideal for cleaning or decontaminating tools, equipment, maintenance tasks, and for storing canisters or other containers with hazardous substances
- Can be used as a substitute for a drain cover to protect drains from hazardous substances
- 2 types of construction – solid or segmented reinforcements
- Chemically resistant material
- Corner eyelets for hanging
- Available in multiple size variants – volume from 20 to 292 liters

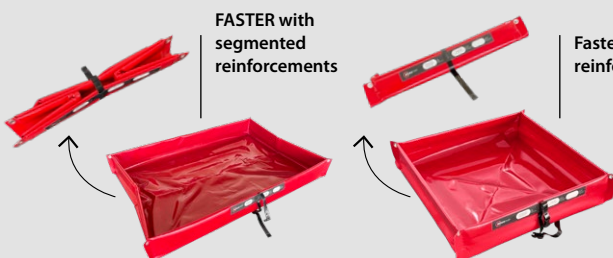
Use e.g. for washing, cleaning or decontamination of tools, instruments, spare parts, etc.



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Examples of use



Special made segmented reinforcement

Examples of size variants



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Folding Funnel

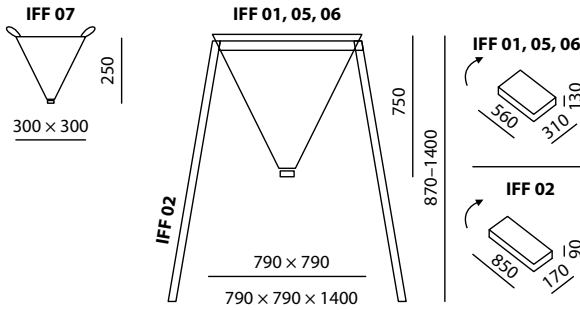
INDUSTRIAL FOLDING FUNNEL IFF

- ▶ Ideal for use in hard-to-reach areas, heights (e.g. broken pipes), etc.
- ▶ 4 handles at the corners for hanging and easy handling
- ▶ The funnel can be used separately or hung on a special stand
- ▶ Folding design saves space when storing
- ▶ Chemically resistant material
- ▶ 2 size variants – volume of 10 and 140 liters

Detailed information

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LIQUID LEAK CLEAN-UP



Drip Trays

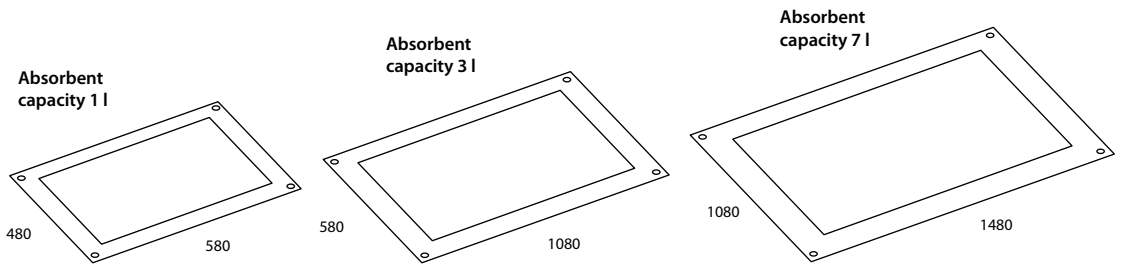
FOLDING DRIP COLLECTION TRAY WITH EXCHANGEABLE ABSORBENT LINING

- For catching small drips, such as from contaminated tools, spare parts, equipment, or containers with hazardous liquids
- Ideal for use in workshops, production facilities, chemical laboratories, etc.
- Eyelets in the corners for hanging up, e.g. under broken pipes, hydraulic lines, machines, or vehicles, etc.
- The largest dimension of the drip tray corresponds to the surface area of a pallet
- The protective grid captures larger trash and protects items placed on it from being covered in fibers from the absorbent insert
- Replaceable absorbent linings depending on the type of liquid being captured

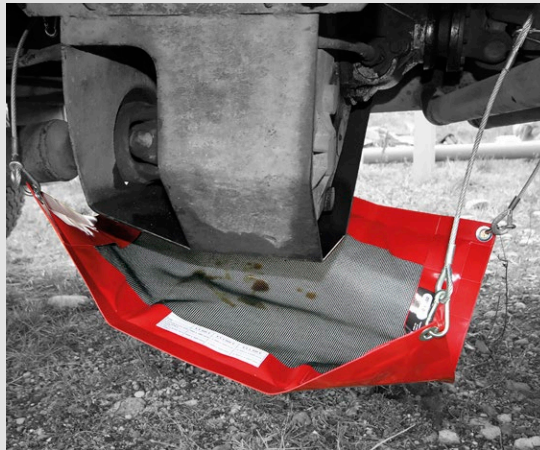
Detailed information

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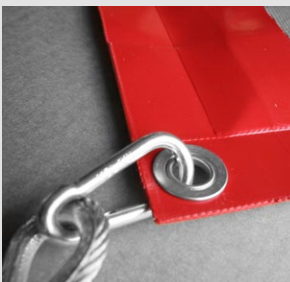


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Examples of use

Protective grid to capture large trash and protect placed items from being covered in fibers from the absorbent insert



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Drain Covers

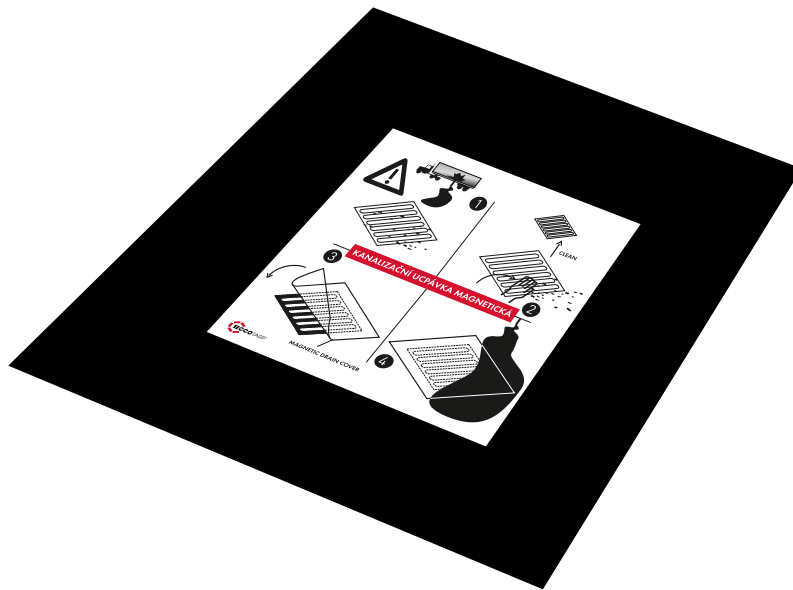
MAGNETIC DRAIN COVER MDC

- ▶ Effective protection of drains against the entry of leaked dangerous liquids
- ▶ Suitable for any steel or cast-iron drains
- ▶ Flexible, lightweight, and compact
- ▶ Made of isotropic magnetic foil with a thickness of 0,9 mm
- ▶ Resistant to petroleum products, diluted acids, alkalis, etc.
- ▶ Available in 3 standard size variants
- ▶ Reusable

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Examples of use

Holding rack



Example of standby mode



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Drain Covers

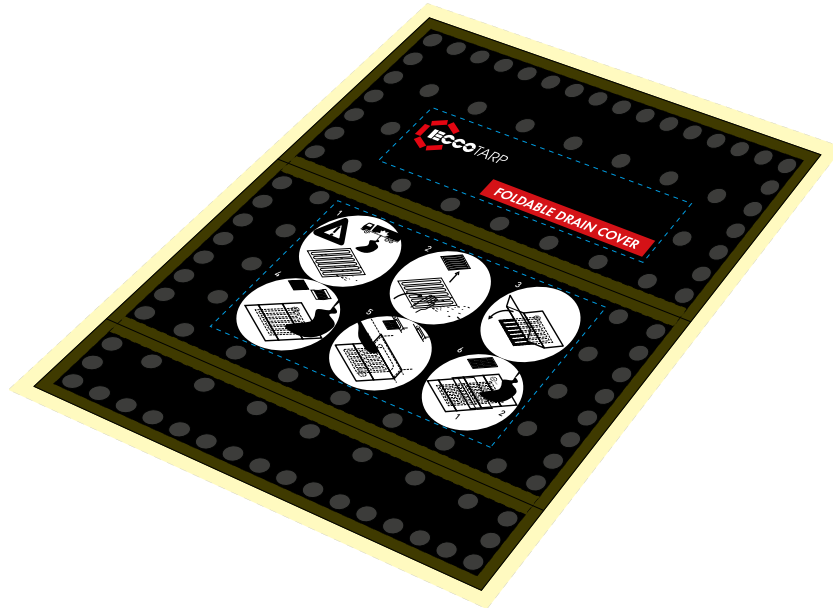
FOLDABLE DRAIN COVER FDC

- ▶ Effective protection for all steel and horizontal plastic sewer grates
- ▶ Usable also for grates with side gate
- ▶ Lightweight, compact, and reusable
- ▶ The sealing efficiency increases due to hydrostatic pressure
- ▶ Chemically resistant material

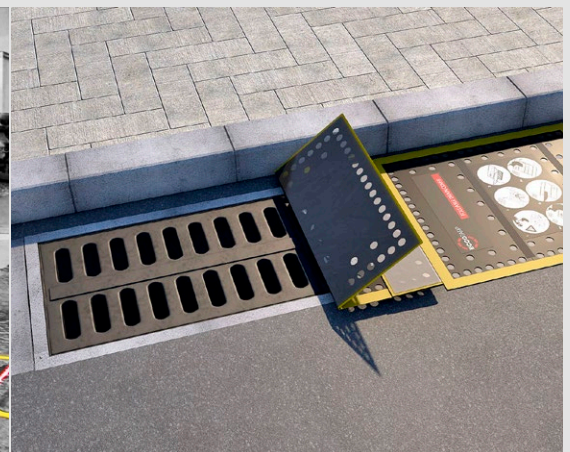
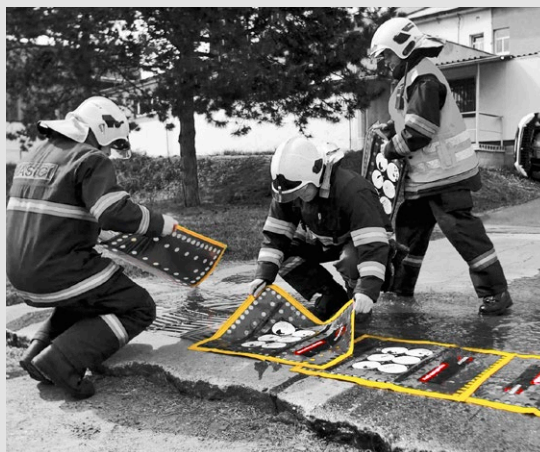
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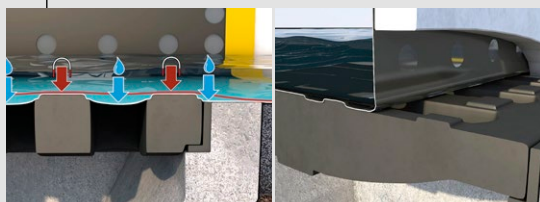


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Examples of use

Detail of the hydrostatic pressure function



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Floor Barriers

FLOOR ET BARRIER

- Reliably prevents the spread of spilled liquids on the floor
- Unlimited range and shape using corners and connecting parts
- The barrier is made of chemically resistant rubber, which is fixed to the floor with stainless steel anchoring plates
- Easy installation
- 100% impermeability when properly installed
- High durability – can be repeatedly driven over by a forklift or pallet truck
- Suitable for both indoor and outdoor use
- Chemically resistant silicone sealant to ensure perfect impermeability

Detailed information



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Example of use

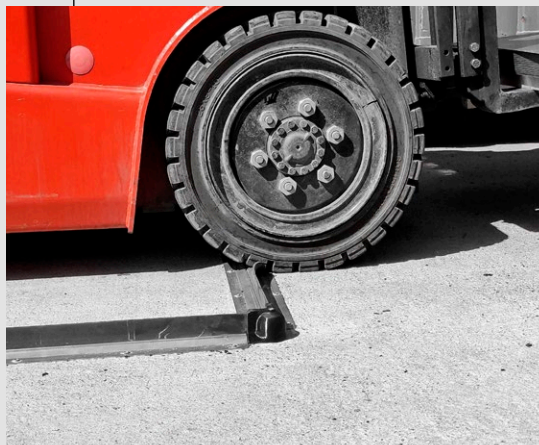


100% impermeability ensured by the silicone sealant used

Folding construction for creating any size and shape



The material is resistant to being driven over by vehicles



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Sorbent Dispenser Carts

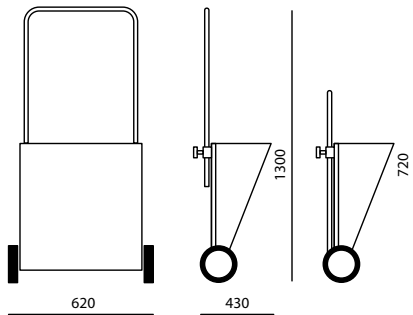
METAL SORBENT DISPENSER CART SDC 05

- ▶ For immediate application of absorbent
- ▶ Ideal for even application over large areas without unnecessary waste of absorbent
- ▶ Can be stored in a ready-to-use position at a suitable location, such as in a factory hall or warehouse, at a gas station, at an airport, in workshops, car repair shops, etc.
- ▶ For all commonly used types of absorbents
- ▶ Easily adjustable density and spread width
- ▶ The metal construction protects the absorbent in the hopper from moisture, ensuring the cart is always ready for immediate use without the degradation of the prepared spreading material
- ▶ Hopper capacity: 65 liters
- ▶ Weight of the cart without absorbent: 22 kg

Detailed information

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Even distribution of absorbent

Examples of use

Manually adjustable parts

