AEROcase®

The Material

The Quality in Detail

Tarpaulin material AEROtex® - PLAN^PRO: Disinfectable, tear and abrasion resistant and environmentally friendly recyclable.

"Durability even under the toughest operating conditions."

❶ Our AEROtex® - PLAN^PRO in luminous red was specially made in RAL 3024. This complies to the fluorescent red of the standard DIN EN 1789, Appendix A.
Further colours: ● ● ● ● ● ● ● ● ●

❷ Two flat front compartments - only on the GTB model
(e.g. as a document compartment / compartment for cervical collars)

❸ Highly reflective strips ○ ●

❹ Transparent window for inserting labels

❺ Padded back area

❻ Individually replaceable back carrying straps at any time

❼ Quality with recognition factor ○ ●

❽ Reinforced edge protection and abrasion protection through the processing of PVC and CSM on the wear-sensitive points and surfaces

❾ Robust, non-slip carrying handles with closed surface, additionally riveted

❿ Easy-grip, disinfectable zipper pullers (loop shape)

⓫ Extra strong and double riveted metal eyelets for back carrying straps with colour markings R / L (alignment)

⓬ Optionally available pelvic strap

⓭ Optionally available chest strap

Luminous Red RAL 3024

❽

❾

❿ Item No.: HT10-ZP02C-GR/10

⓫

⓬ Item No.: HT13-SPGT-GB1-0

⓭ Item No.: HT13-SPGT-GBR1-0

Magnetic Modular System

What exactly does this mean?

Ferromagnetic plates are incorporated in a predefined grid and thus give the colour-coded modular bags with incorporated magnets a secure hold.

The arrangement of the modular bags, which is based on the grid, enables you a clear and individual organization of the backpack / bag.

Thanks to the modular system, the interior can be produced almost entirely without dirt traps such as hook and loop strips or fixation loops. The risk of germ contamination is significantly reduced.

How is the grid structured?

All AEROcase® - PROpack Backpacks are equipped with a 4 x 7 grid (28 magnetic fields), the AEROcase® - PRObag Bags with a 4 x 4 grid (16 magnetic fields).

The horizontal or vertical alignment of the available modular bags is based on the rectangular grid fields.

A wide range of horizontally or vertically insertable modular bags is available to you for a complete and individual assembly.

⊦ERО**case® - PRObag**

4 Horizontal

4 Vertical

⊦ERО**case® - PROpack**

7 Vertical

4 Horizontal
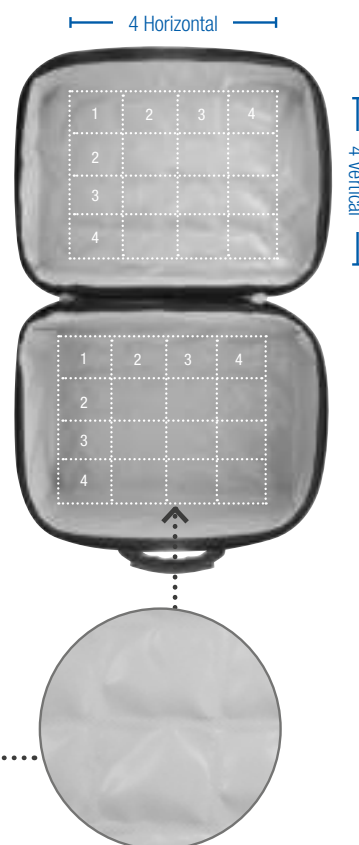
Incorporated and movable ferromagnetic plates in the individual grid field prevent a punctual abrasion of the material

The Elementary Concept

Construction of the backpacks with lower and upper shells / lids

Depending on the model, our emergency backpacks and bags are designed to either have

- a lower shell with an integrated grid with magnetic technology and a lid (model: PROpack GTS)
or
- a lower shell and a lid with external compartments with an integrated grid with magnetic technology (models: PROpack GTA 1 | GTA 2)
or
- a lower and an upper shell with an integrated grid with magnetic technology (models: PROpack GTD | GT | GTB | as well as all PRObag)
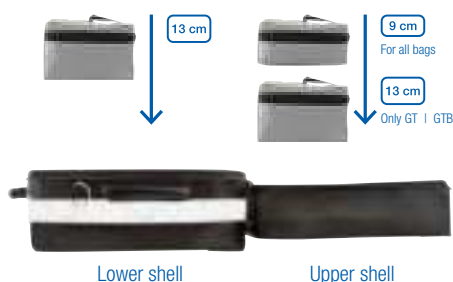
The lower shell is the same for each model and only the upper shells / lids indicate the different version / use:

- Upper shell PROpack GT and GTB: suitable for holding 9 cm and 13 cm high modular bags

- Upper shell PROpack GTD: suitable for holding 9 cm high modular bags

- Lid PROpack GTA 1 with outer compartments: suitable for holding a 4 x 4 ampoule case in the external quick access slide-in compartment as well as an additional outer pocket underneath for holding a 4 x 3 modular bag, for example

- Lid PROpack GTA 2 with outer compartment: suitable for holding a 4 x 7 ampoule case in the external quick access slide-in compartment over the entire front

Different heights on the inside: lower shell 13 cm | upper shell 13 cm and / or 9 cm
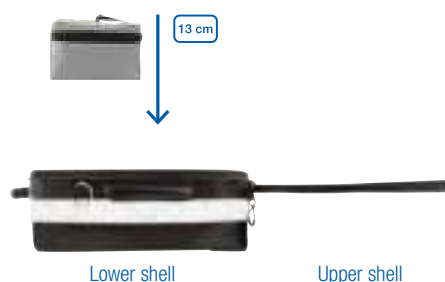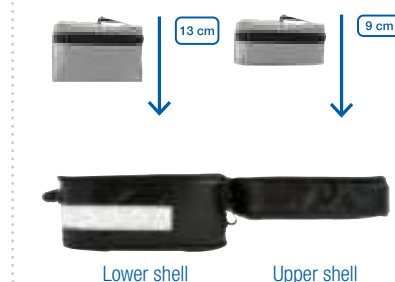
⊦ERО**case® - PROpack**

GTD | GT | GTB

13 cm

9 cm
For all bags

13 cm
Only GT | GTB

Lower shell   Upper shell

⊦ERО**case® - PROpack**

GTS | GTA 1 | GTA 2|

13 cm

Lower shell   Upper shell

⊦ERО**case® - PRObag**

13 cm   9 cm

Lower shell   Upper shell

AEROcase® - PROpack

Customizable Basic Models

Emergency backpacks with one or two shells and integrated magnetic technology.

Magnetic technology in lower shell

❶ **GTS**

❷ **GTA 1**

❸ **GTA 2**

Magnetic technology in upper and lower shell

❹ **GTD**

Luminous Red RAL 3024

Magnetic technology in upper and lower shell

❺ **GT**

❻ **GTB**

Material	Colour	Dimensions (W x H x D)	Weight	Model	Item No.
AEROtex® - PLAN^PRO (Truck tarpaulin)	■ Luminous Red (RAL 3024)	approx. 40 x 52 x 14 cm	approx. 2.31 kg	GTS	❶ HT13-SPGTS-70W/BLK
		approx. 40 x 52 x 29 cm	approx. 2.75 kg	GTA 1	❷ HT13-SPGTA1-70W/BLK
		approx. 40 x 52 x 29 cm	approx. 2.75 kg	GTA 2	❸ HT13-SPGTA2-70W/BLK
		approx. 40 x 52 x 21 cm	approx. 2.87 kg	GTD	❹ HT13-SPGTD-70W/BLK
		approx. 40 x 52 x 25 cm	approx. 2.89 kg	GT	❺ HT13-SPGT-70W/BLK
		approx. 40 x 52 x 21 cm	approx. 3.16 kg	GTB	❻ HT13-SPGTB-70W/BLK

AEROcase® - PRObag

Emergency bag with two shells and integrated magnetic technology.

Material	Colour	Dimensions (W x H x D)	Weight	Item No.
AEROtex® - PLAN^PRO (Truck tarpaulin)	■ Luminous Yellow (RAL 1026)	approx. 43 x 31 x 19 cm	approx. 1.7 kg	HT13-SBM1-90W/BLK

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

⊦EROcase® - PROpack GTS | GTA 1 | GTA 2 | GTD | GT | GTB 🚑

Emergency backpacks "Made in Germany", with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with signal white, highly reflective strips

Colour representation exemplary for AEROcase® - PROpack GTB

⊦ Front in Jet Black or Signal White   ⊦ Back always in Signal White

● Colour code -70 | Luminous Red | RAL 3024

● Colour code - 60 | Carmine Red | RAL 3002

● Colour code -10 | Gentian Blue | RAL 5010

● Colour code - 90 | Luminous Yellow | RAL 1026

● Colour code - 80 | Zinc Yellow | RAL 1018

● Colour code -S10 | Pure Orange | RAL 2004

● Colour code - S00 | Anthracite Grey | RAL 7016

● Colour code -00 | Jet Black | RAL 9005

● Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

EMS **plus**

⊢ERO**case®** - PROpack GTS | GTA 1 | GTA 2 | GTD | GT | GTB

Emergency backpacks "Made in Germany", with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

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⊢ Front in Jet Black or Luminous Yellow   ⊢ Back always in Luminous Yellow

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● Colour code - 80 | Zinc Yellow | RAL 1018

● Colour code -S10 | Pure Orange | RAL 2004

● Colour code - S00 | Anthracite Grey | RAL 7016

● Colour code -00 | Jet Black | RAL 9005

● Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Front

Colour representation exemplary for AEROcase® - PROpack GTB

○ Signal White | RAL 9003

● Jet Black | RAL 9005

● Luminous Yellow | RAL 1026

Back

Colour representation exemplary for AEROcase® - PROpack GTB

○ Signal White | RAL 9003

● Jet Black | RAL 9005

● Luminous Yellow | RAL 1026

AEROcase® - Individual Signage

Imprint

Upon request, the backpack can be customized with your logo or an imprinted text.

Your Logo

Identification labels

Stable and custom-fit hard-foil labels for signage of the rescue backpacks and modular bags according to their purpose of use.

Your Text

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

AEROcase®

⊦EROcase® - PRObag Emergency Bags 🚑

Emergency bags with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with signal white, highly reflective strips

⊦ Front in Jet Black or Signal White

Colour code -70 | Luminous Red | RAL 3024

Colour code - 60 | Carmine Red | RAL 3002

Colour code -10 | Gentian Blue | RAL 5010

Colour code - 90 | Luminous Yellow | RAL 1026

Colour code - 80 | Zinc Yellow | RAL 1018

Colour code -S10 | Pure Orange | RAL 2004

Colour code - S00 | Anthracite Grey | RAL 7016

Colour code -00 | Jet Black | RAL 9005

Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

⊢EROcase® - PRObag Emergency Bags 🚑

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Colour example with luminous yellow, highly reflective strips

⊢ Front in Jet Black or Luminous Yellow

● Colour code -70 | Luminous Red | RAL 3024

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● Colour code - 80 | Zinc Yellow | RAL 1018

● Colour code -S10 | Pure Orange | RAL 2004

● Colour code - S00 | Anthracite Grey | RAL 7016

● Colour code -00 | Jet Black | RAL 9005

● Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
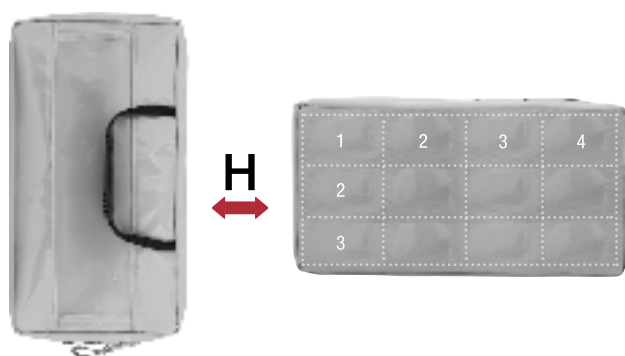
AEROcase® - Modular Bags

Structured modular bag system in 9 different sizes (grid) for a complete and individual assembly of your bag or backpack.
The modular bags can be colour-coded according to your purpose of use and designed individually.
They are placed in the interior using a flexible magnetic system, depending on the alignment (horizontal or vertical).

Horizontal alignment

These modular bags can be placed horizontally in the interior,
in accordance with the grid.

Vertical alignment

These modular bags can be placed vertically in the
interior, in accordance with the grid.

Grid example 4 x 3

Grid example 2 x 4

H

V

All sizes at a glance

2 x 1

2 x 2

2 x 3

2 x 4

4 x 1

4 x 2

4 x 3

4 x 4 (Ampoule case)

2 x 7 (Oxygen unit)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
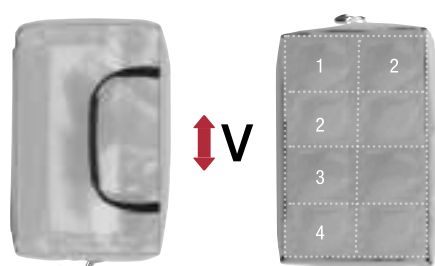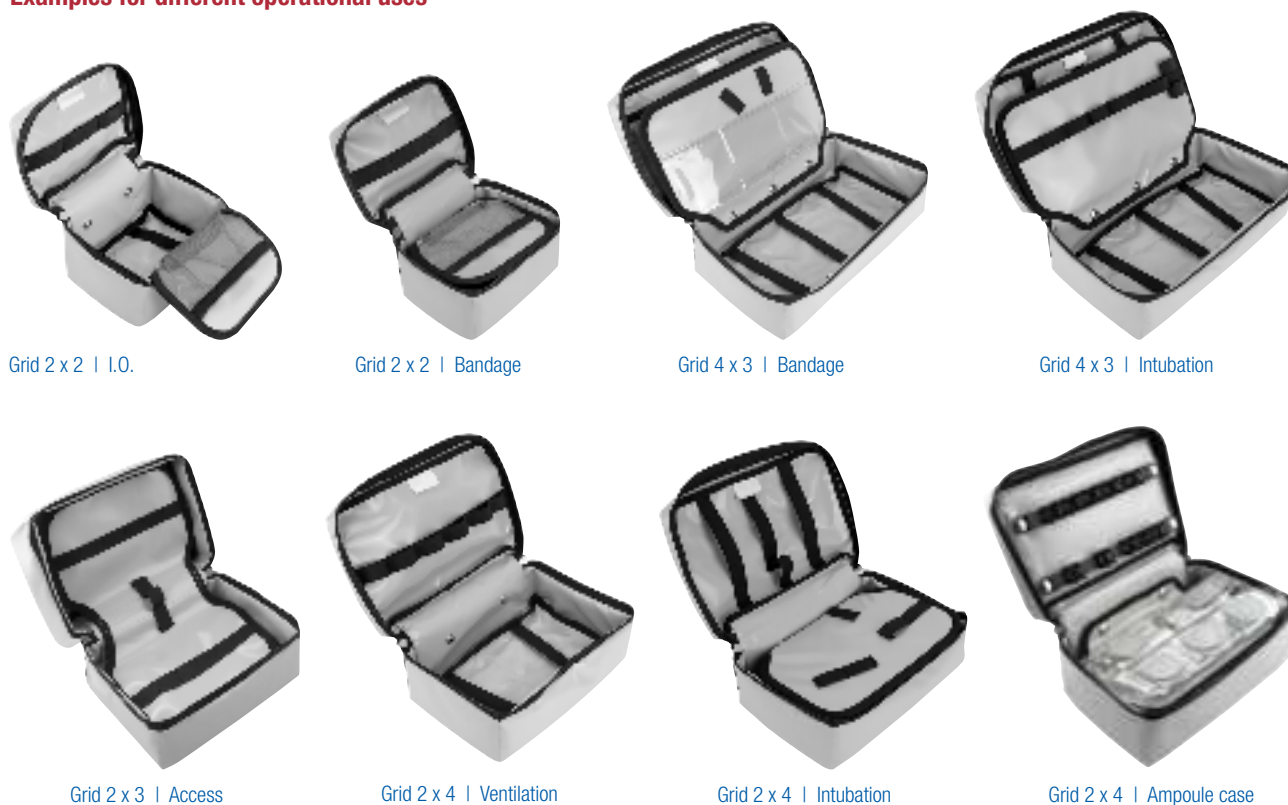
Das *AERO*case® - Modular System

A newly developed modular system for high demands and no more standard modular bags that are only suitable for one single purpose. Configure your modular bags individually according to your needs from various individual components. Fast, flexible and can be converted for any bag filling without much effort.

Configurable for every purpose of use

❶ Body with elastic loops in the bottom, available in 9 different sizes

❷ Lid outside, available in 7 different RAL colours

❸ Lid inside, available with mesh or elastic loop variations

❹ Dividers for buttoning (on both sides), available with mesh, elastic loop variations or snap buttons for attaching transparent compartments

❺ Partitions for dividing the body

❻ Loop strips for buttoning (on both sides), using snap buttons, available in different variants

Examples for different operational uses

Grid 2 x 2 | I.O.

Grid 2 x 2 | Bandage

Grid 4 x 3 | Bandage

Grid 4 x 3 | Intubation

Grid 2 x 3 | Access

Grid 2 x 4 | Ventilation

Grid 2 x 4 | Intubation

Grid 2 x 4 | Ampoule case

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

The Individual Components

Body - Lid outside - Lid inside - Dividers - Transparent compartments - Partitions - Loop strips

Body

In different sizes (grid), equipped with elastic loops or snaps in the bottom and lid, as well as lateral snaps (on both sides) for attaching the dividers, partitions and / or loop strips.

Grid 2 x 1

Grid 2 x 2

Grid 2 x 3

Grid 2 x 3 (Access)

Grid 2 x 4

Grid 2 x 4 (Ampoule case)

Grid 4 x 1

Grid 4 x 2

Grid 4 x 3

Grid 4 x 4 (Ampoule case)

Grid 2 x 7 (Oxygen unit)

Lid outside

The colour of the modular bag can be customized according to your purpose of use.

● Gentian Blue | RAL 5010

● Zinc Yellow | RAL 1018

● Pure Orange | RAL 2004

● Carmine Red | RAL 3002

● Opal Green | RAL 6026

● Agate Grey | RAL 7038

● Anthracite Grey | RAL 7016

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
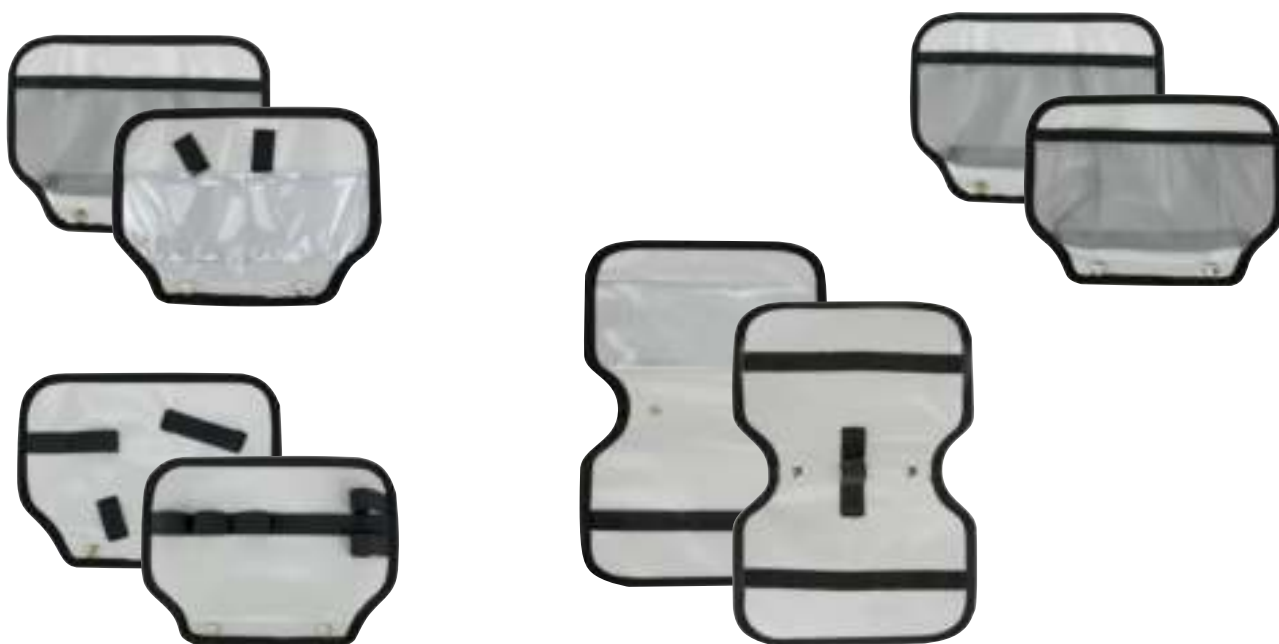
Lid inside (selection from the range)

Dividers (selection from the range)
In the front and back view

Transparent compartments (selection from the range)

Partitions

Loop strips (selection from the range)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

AEROcase® - Modular Bags 2 x 2 - I.O. | Bandage 🚚

❶ I.O.

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 loops below, 3 loops above
- Divider: mesh on both sides

Filling example

❷ Bandage

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 loops below, 3 loops above
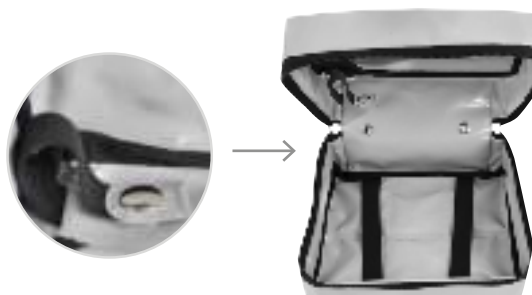- Divider: mesh on both sides

Filling example

Grid		Variant	Material	Dimensions (W x H x D)	Item No.
	2 x 2	Horizontal	AEROtex® - PLAN^PRO (Truck tarpaulin)	approx. 18 x 13 x 14 cm	❶ HT13-SC2x2IOZ21-S15
				approx. 18 x 13 x 14 cm	❷ HT13-SC2x2V21-45

AEROcase® - Modular Bag 2 x 3 - Access | Infusion 🚚

Access / Infusion

- Body: divided in the middle - 2 loops in the bottom
- Lid: various loops + plaster roll holder closable with a snap button
- Divider: double flaps with loops

Filling example

Grid		Variant	Material	Dimensions (W x H x D)	Item No.
	2 x 3	Vertical	AEROtex® - PLAN^PRO (Truck tarpaulin)	approx. 22 x 13 x 18 cm	HT13-SC2x3Z21-65

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

AEROcase®

Height 9 cm

❶ ❷ Ventilation
- Body: 2 loops in the bottom and 2x 2 snap buttons
- Lid: 5 double loops

Height 13 cm

Filling example

Height 9 cm

❸ ❹ Diagnostic
- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 2 small loops bottom left + 2 loop straps

Height 13 cm

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 3	Vertical	AEROtex® - PLAN^PRO (Truck tarpaulin)	approx. 22 x 9 x 18 cm	❶ HT13-SC2x3B11-15
			approx. 22 x 13 x 18 cm	❷ HT13-SC2x3B21-15
			approx. 22 x 9 x 18 cm	❸ HT13-SC2x3D11-85
			approx. 22 x 13 x 18 cm	❹ HT13-SC2x3D21-85

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

❶ ❷ Ventilation

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 double loops

Height 9 cm

Height 13 cm

Filling example

❸ ❹ Intubation

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: loops
- Divider: Various loops and double loops

Height 9 cm

Height 13 cm

Filling example

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

34

⑤ ⑥ Bandage

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: mesh
- Divider: mesh and 2 transparent compartments on the bottom + loops for bandage scissors

Height 9 cm

Height 13 cm

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 4	↕Vertical	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 28 x 9 x 18 cm	❶ HT13-SC2x4B11-15
			approx. 28 x 13 x 18 cm	❷ HT13-SC2x4B21-15
			approx. 28 x 9 x 18 cm	❸ HT13-SC2x4I11-15
			approx. 28 x 13 x 18 cm	❹ HT13-SC2x4I21-15
			approx. 28 x 9 x 18 cm	❺ HT13-SC2x4V11-45
			approx. 28 x 13 x 18 cm	❻ HT13-SC2x4V21-45

AEROcase® - Modular Bags 4 x 3 - Bandage | Intubation

Standard Modular Bags

❶ ❷ Bandage

- Body: 3 loops in the bottom and 2x 3 snaps
- Lid: mesh
- Divider: mesh and 3 transparent compartments on the bottom + loops for bandage scissors

Filling example

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

EMS plus

❸ ❹ **Intubation**

- Body: 3 loops in the bottom and 2x 3 snaps
- Lid: loops
- Divider: Various loops and double loops

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
4 x 3	Horizontal	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 36 x 9 x 18 cm	❶ HT13-SC4x3V11-45
			approx. 36 x 13 x 18 cm	❷ HT13-SC4x3V21-45
			approx. 36 x 9 x 18 cm	❸ HT13-SC4x3I11-15
			approx. 36 x 13 x 18 cm	❹ HT13-SC4x3I21-15

AEROcase® - Modular Bag 2 x 4 - Ampoule Case

Standard Modular Bags

Ampoule Case

- Body: 2x 2 snaps and 2x 2 snaps for divider
- Lid: 2x 2 snaps
- Divider: 2x 2 snaps on both sides

Equipment including:

- 1x 3 transparent compartment
- 1x 5 transparent compartment
- 2x EASY Click - Ampoule Rail Set for 10 ampoules each
- 2x loop strips with double loops (6x 3.3 cm below | 3x 6.6 cm above)

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 4	Vertical	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 28 x 13 x 18 cm	HT13-SC2x4A21-65-SET31

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - Modular Bag 4 x 4 - **Ampoule Case** �:

Ampoule Case

- Body: 3x 3 snaps and
  2x 3 snaps for divider
- Lid: 3x 3 snaps
- Divider: 3x 3 snaps on both sides

Equipment including:

- 2x 2 transparent compartment
- 1x 4 transparent compartment
- 5x EASY Click - Ampoule Rail Set for 10 ampoules each
- 3x loop strips with 6 loops of 4 cm each
- 1x loop strip with 4 loops of 6 cm each

Filling example   Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
4 x 4	↕Vertical	AEROtex® - PLAN^{PRO} (Truck tarpaulin)	approx. 36 x 13 x 26 cm	HT13-SC4x4A21-65-SET31

AEROcase® - Modular Bag 2 x 7 - **Oxygen Unit** �:

Fixation straps for oxygen cylinders (0.8 ǀ 1 ǀ 2 liters)
as well as additional fixation loops that can be used variably

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 7	↕Vertical	AEROtex® - PLAN^{PRO} (Truck tarpaulin)	approx. 36 x 13 x 26 cm	HT13-SC2x7O21-15

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

*AER*O**case®** - Modular Bags - Signage 🚑

Stable and custom-fit hard-foil labels for signage of the modular bags according to their purpose of use.

Upon request also available with individual labelling and in different font colours!

Labelling (function group)	Font colour	Dimensions (W x H)	Grid	Item No.
I.O.	🟧 Orange	approx. 7 x 14 cm	2 x 2	HT10-LAB-C2x2IOZ-S1
Bandage	🟩 Green	approx. 7 x 14 cm	2 x 2	HT10-LAB-C2x2V-4
		approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3V-4
		approx. 7 x 32 cm	4 x 3	HT10-LAB-C4x3V-4
Diagnostic	🟨 Yellow	approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3D-8
		approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4D-8
Intubation	🟦 Blue	approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4I-1
Access	🟥 Red	approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3Z-6
		approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4Z-6
Ampoule case	🟥 Red	approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4A-6
		approx. 7 x 32 cm	4 x 4	HT10-LAB-C4x4A-6
Oxygen unit	🟦 Blue	approx. 6 x 17 cm	2 x 7	HT10-LAB-C2x7O-1

Exemplary Filling of the *AER*O**case®** - PROpack GTB 🚑

13 cm **Lower shell**

❶ 🟡	Diagnostic	↕V	(2 x 3)
❷ 🔵	Ventilation	↕V	(2 x 4)
❸ 🔴	Access	↕V	(2 x 3)
❹ ⚪	Universal	H↔	(2 x 2)
❺ ⚪	Universal	H↔	(4 x 1)

13 cm **Upper shell**

|			
❻ ⚪	Universal	H↔	(2 x 2)
❼ 🟠	I.O.	H↔	(2 x 2)
❽ ⚪	Universal	H↔	(2 x 1)
❾ ⚪	Universal	H↔	(2 x 1)
❿ 🔴	Ampoule case	H↔	(4 x 4)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

AEROcase® - Modular Bags - Configuration

Example for AEROcase® - PROpack

Modular Bag **Diagnostic**
Raster 2 x 3 ⇕ V

Modular Bag **I.O.**
Grid 2 x 2 ⇄ H

Modular Bag **Ampoule case**
Grid 4 x 4 ⇕ V

Modular Bag **Intubation**
Grid 4 x 3 ⇄ H

Example for AEROcase® - PRObag

Modular Bag **Access**
Grid 2 x 3 ⇕ V

Modular Bag **Diagnostic**
Raster 2 x 3 ⇕ V

Modular Bag **Bandage**
Grid 2 x 2 ⇄ H

Modular Bag **Intubation**
Grid 2 x 4 ⇕ V

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
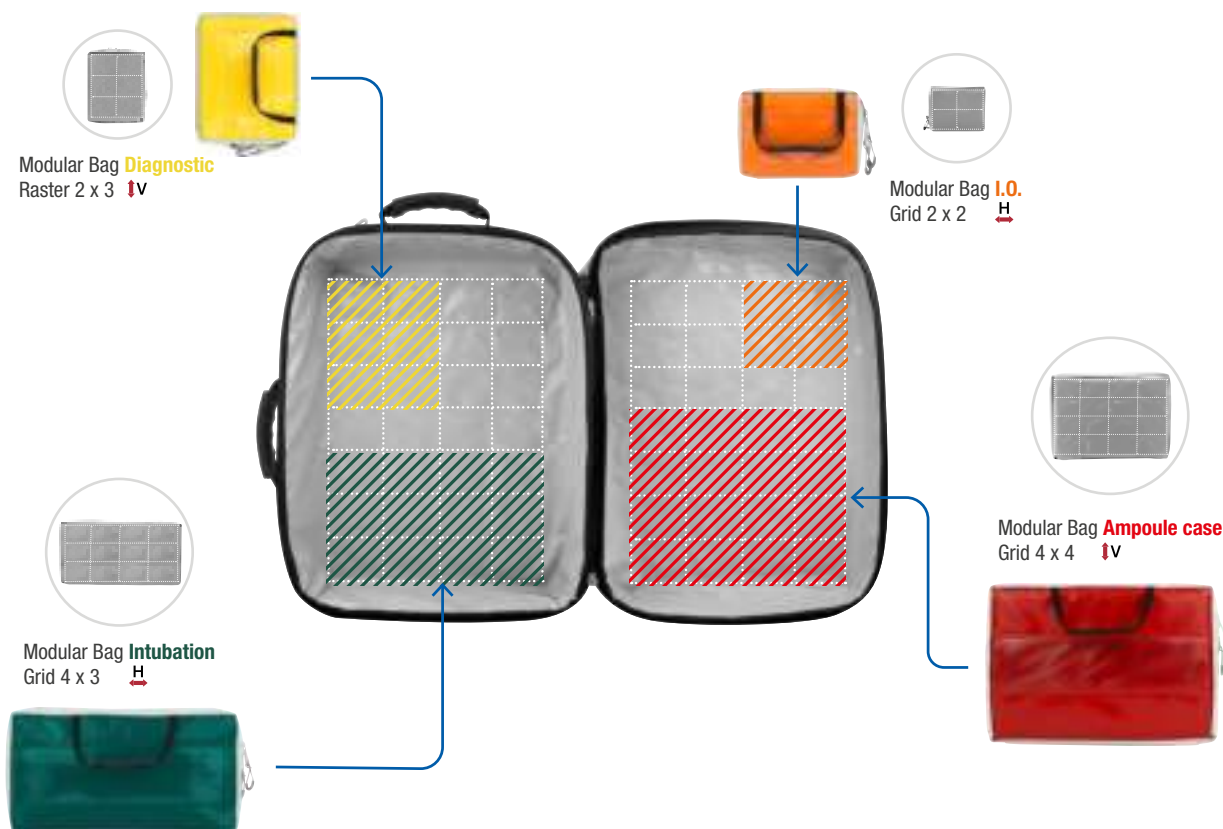
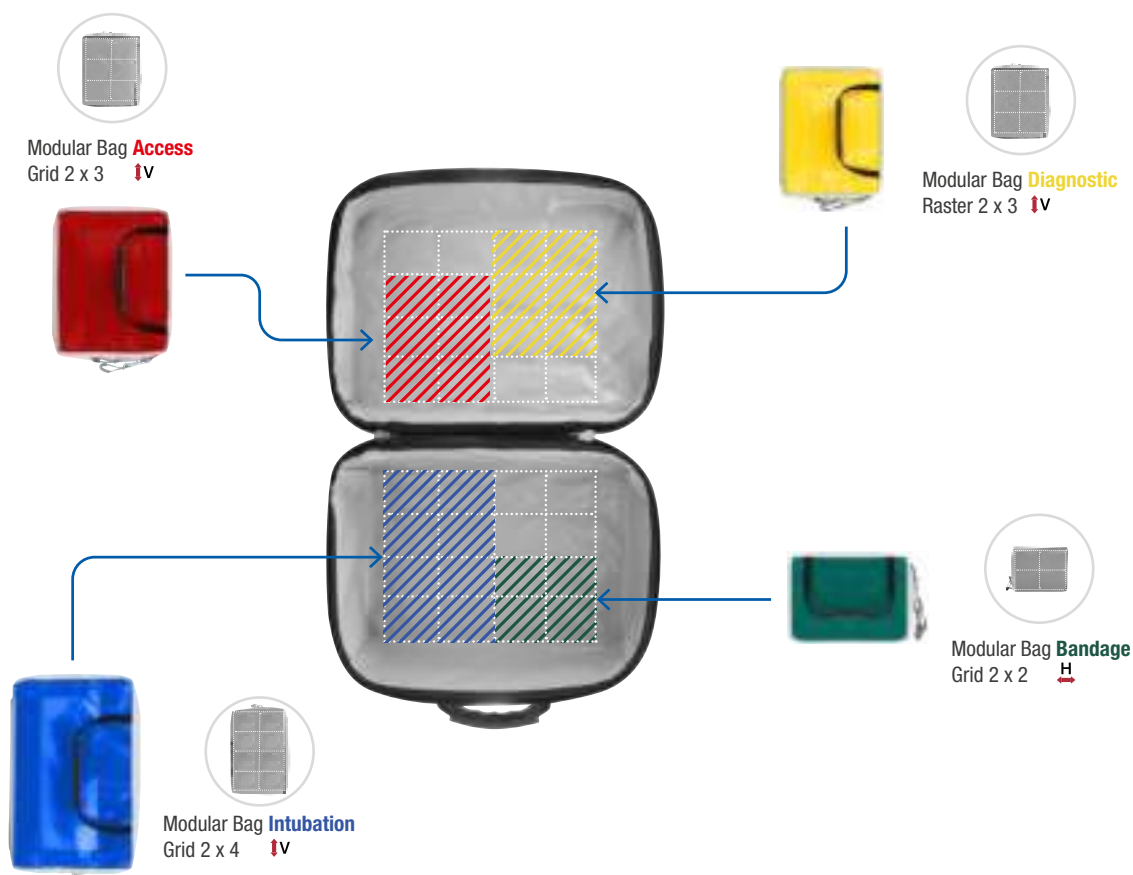# *E*ROcase® - EASY Click

Easy and quick fixation and withdrawal of ampoules up to 17 mm in diameter.

Model

EASY Click - Ampoule Rail Set, for 2 x 4 Ampoule Case
(Including 1x rail, 2x rail tail adapter and 20x clip)

- 1 - 2 ml ampoule fits 11 times on 2 x 4 ampoule rail
- 5 ml ampoule fits 8 times on 2 x 4 ampoule rail
- 10 ml ampoule fits 7 times on 2 x 4 ampoule rail

19.8 mm

Hole centre distance: approx. 215 mm

EASY Click - Ampoule Rail Set, for 4 x 4 Ampoule Case
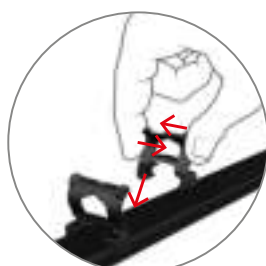(Including 1x rail, 2x rail tail adapter and 20x clip)

- 1 - 2 ml ampoule fits 16 times on 4 x 4 ampoule rail
- 5 ml ampoule fits 12 times on 4 x 4 ampoule rail
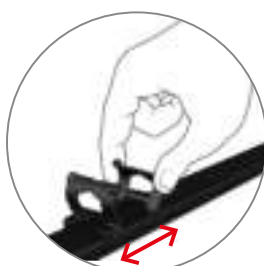- 10 ml ampoule fits 11 times on 4 x 4 ampoule rail

19.8 mm

Hole centre distance: approx. 302 mm

Sample Assembly

Application

1. Squeeze the clip and place it on the rail

2. Position the clip as needed

3. Release, squeeze the bottom end parts, fixed

4. Ready for assembly!

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

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Individual Components - The Ampoule Rail System

❶ Rail, length 197 mm (Suitable for 2 x 4 ampoule case)

❷ Rail, length 284 mm (Suitable for 4 x 4 ampoule case)

❸ Rail tail adapters Version for screwing or riveting

Front　　　　　　　　Back

❹ Rail tail adapters Version with snap button

Front　　　　　　　　Back

❺ Rail connection adapter Version for screwing or riveting

Front　　　　　　　　Back

Example of rail connection adapter with two rails

❻ Rail connection adapter Version with snap button

Front　　　　　　　　Back

Example of rail connection adapter with two rails

❼ Clip set (SU = 10 pieces)

❽ Addition / elastic ring for clip (SU = 20 pieces)

❾ Transparent mask 245 mm x 55 mm (W x H)

❿ Transparent mask 330 mm x 65 mm (W x H)

Description	Item No.
Rail length: 197mm	❶ HT13-SAL01-L197
Rail length: 284 mm	❷ HT13-SAL01-L284
Rail tail adapters, version for screwing or riveting	❸ HT13-SAL01-BS1/2
Rail tail adapters, version with snap button	❹ HT13-SAL01-BS1D/2
Rail connection adapter, version for screwing or riveting	❺ HT13-SAL01-VS1
Rail connection adapter, version with snap button	❻ HT13-SAL01-VS1D
Clip set (SU = 10 pieces)	❼ HT13-SAL01-CL/10
Addition / rubber ring for clip (SU = 20 pieces)	❽ HT13-SAL01-CL-SR/20
Transparent mask W x H: 245 mm x 55 mm (suitable for 2 x 4 ampoule case)	❾ HT13-SCT2x4-01
Transparent mask W x H: 330 mm x 65 mm (suitable for 4 x 4 ampoule case)	❿ HT13-SCT4x4-01

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