

# Systems of protection of looks

HealthCareI2025



**ropimex®**



Welcome to  
our room  
virtual exhibition!



Scan here



## ropimex®HyGentle: Product design and material composition for maximum hygiene

### Product design:

Hygiene begins with product design. This avoids corners, angles, or dimensions that are unfavorable for cleaning and disinfection.

Cleaning and disinfection: Through our Laboratory, we test and document the compatibility of our products with conventional disinfectant cleaners.

### Composition of materials:

The ease of cleaning/disinfection of the materials required for the manufacture of the product is at the forefront when it comes to their selection; the objective being to optimize cleaning and reduce microbiological proliferation. We avoid porous, absorbent surfaces.

CE - Medical products  
Ropimex products®meet the standards for the classification of medical products.



Certified according to DIN  
EN ISO 9001:2015 and DIN  
EN ISO 14001:2015



Telescopic systems,  
RTS, RTI telescopic arms..... 4 - 13

Telescope mounts  
WH..., GSH.....14 - 15

FG95 mobile screen..... 16 - 17

RVS Vario Rail System..... 18 - 21

Curtains  
RTX, VHC, CQ, Z.....22 - 25

RopiCare  
semi-rigid curtain.....26 - 27

RFW rigid screen..... 28 - 35

Butterfly rigid screen  
RBF..... 36 - 39

Butterfly RBP Screen.....40 - 41

RLP lightweight screen..... 42 - 45

Telescopic cabin RKLE...,  
Protection against  
water splashes RD..... 46 - 47

About us – our commitments, our  
philosophy Certificates/

sample cards..... 48 - 51



# Systems telescopic

No ground disturbance with our systems ropimex telescopic®. Close and rotate against the wall.

Up to 210 cm  
ModelRTS:  
swivel



Up to 220 cm  
ModelRTI:  
foldable and swiveling



From 220 cm Model  
RTH:  
foldable and swiveling  
with hook

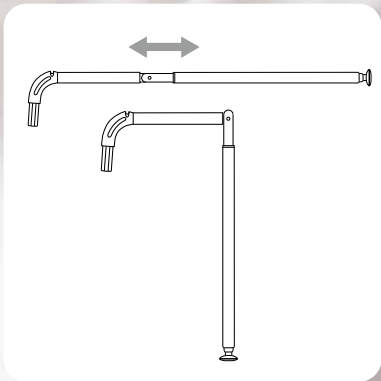


# Systems telescopic

Optimized in term of manipulation, of cleaning and disinfection



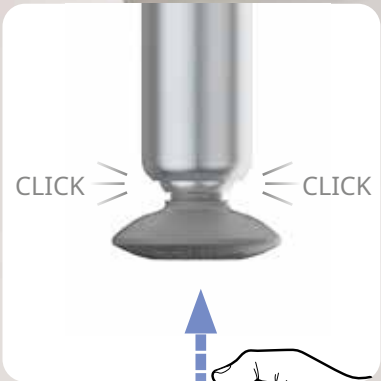
Aluminum tube and smooth curves for perfect hygiene



Folding mechanism perfectly integrated



If the curtain is torn off, the ring comes loose from the eyelet



Tip with device blocking





# SystemsModelRTS- swivel telescopic



Ridehaix lha7 dtes  
en mha7ne

Desinfection  
de surfha7

Desinfection  
ha7ha7eur

Desinfection  
ha7ienne

repha7ha7e  
eco responsa7le

RTS: telescopic, pivoting system



Ropimex telescopic systems®are made of anodized aluminum and high-quality glass fiber reinforced polyamide. Easy to clean and disinfect.



Models	Maximum dimensions	Weight	Rings of curtains Included in the delivery 
RTS 1.2	55 cmg120 cm	0.5 kg	
RTS 1.5	65 cmg150 cm	0.6 kg	
RTS 2.1	85 cmg210 cm	0.7 kg	

In case of tearing of the curtain, the ring comes off the eyelet

Adequate supports  
see page 14

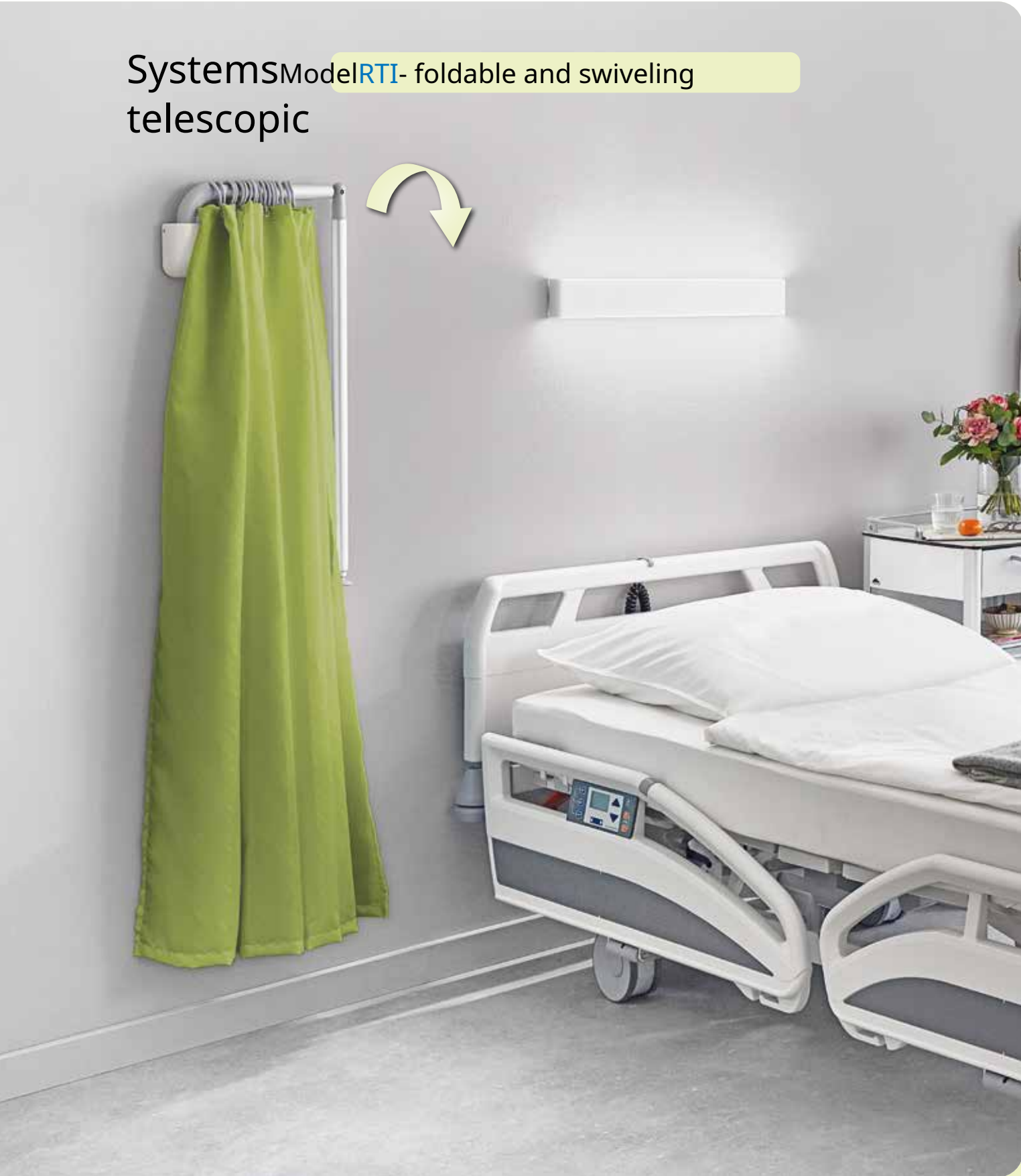
Recommended curtains(see p. 22-25)

RTX ropitex

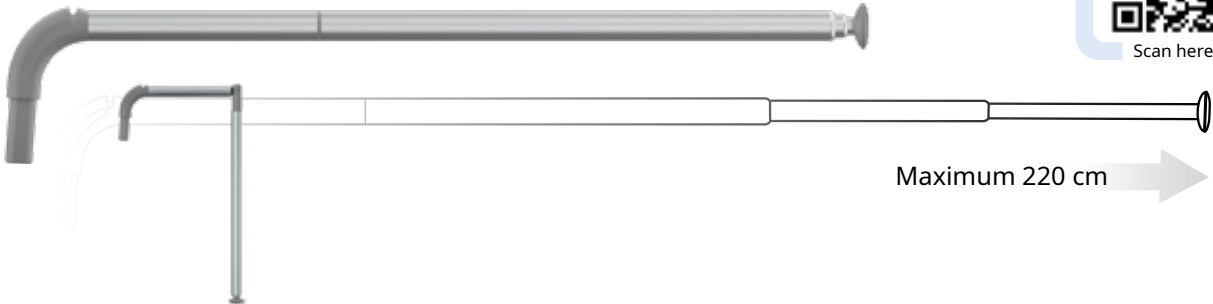
CQ Cleanique

HCV staph CHEK

# SystemsModelRTI- foldable and swiveling telescopic







RTI: telescopic, folding and pivoting system



Ropimex telescopic systems®are made of anodized aluminum and high-quality glass fiber reinforced polyamide. Easy to clean and disinfect.



Models	Maximum dimensions	Weight	Included in the delivery
RTI 1.3	70 cmg130 cm 	0.6 kg	Rings of curtains 
RTI 1.6	80 cmg160 cm 	0.7 kg	
RTI 2.2	100 cmg220 cm 	0.8 kg	



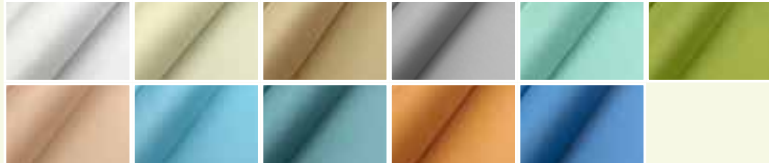
In case of tearing of the curtain, the ring comes off the eyelet

## Adequate supports see page 14

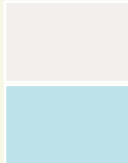


## Recommended curtains(see p. 22-25)

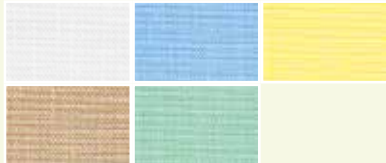
RTX ropitex



CQ Cleanique



HCV staph CHEK



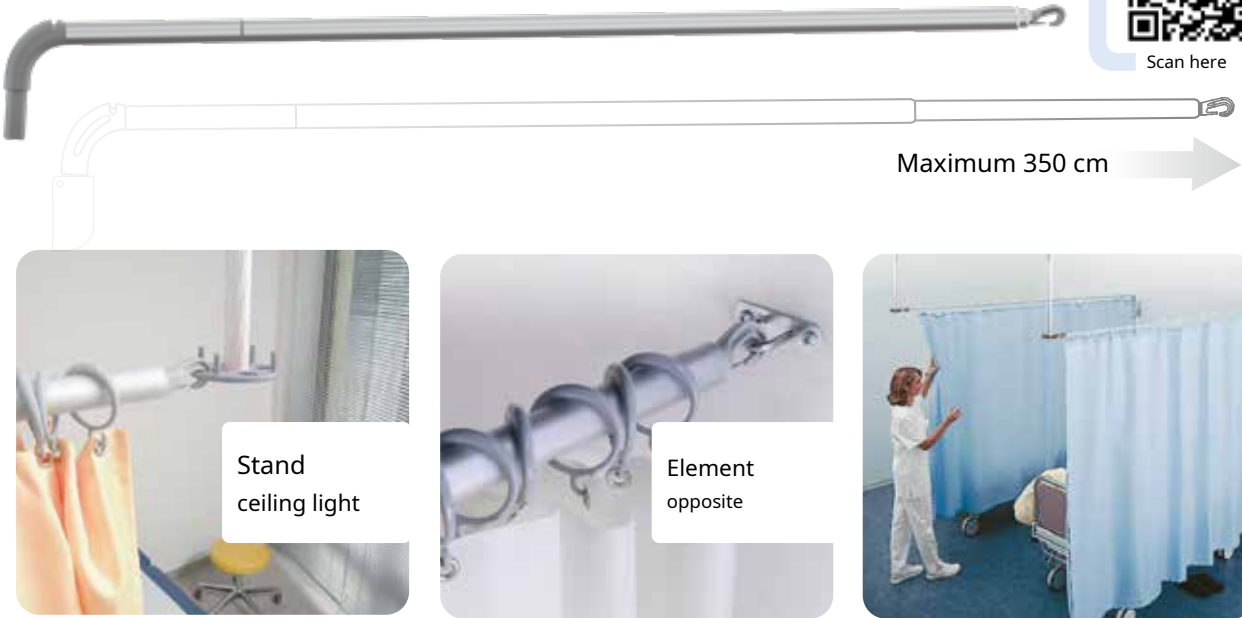


# SystemsModelRTH- foldable and swivel with hook telescopic


These models leaving from the wall hang:

- either to an RST ceiling stand
- either to an opposite element GL

RTH: telescopic, folding and pivoting system

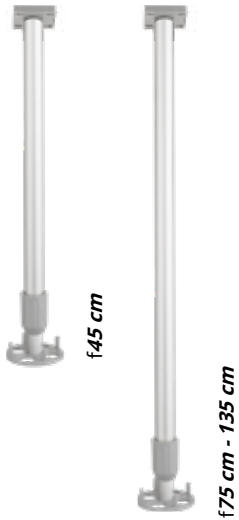


Ropimex telescopic systems®are made of anodized aluminum and high-quality glass fiber reinforced polyamide. Easy to clean and disinfect.

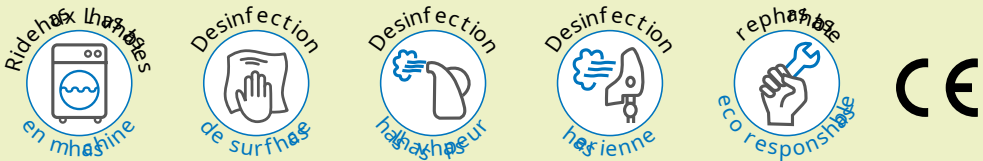
Models	Maximum dimensions	Weight	Included in delivery
RTH 300	300 cm with hook at the end 142 cm g300 cm	1.0 kg	<b>Support wallWH 95</b> <b>RingsVR</b> <b>Element oppositeGL</b> 
RTH 350	350 cm with hook at the end 152 cm g350 cm	1.1 kg	

## ModelRST- adjustable ceiling lights

Models	Dimensions (min. - max.)	Height of the piece
RST 4	45-75 cm	245 - 275 cm
RST 8	75-135 cm	275 - 335 cm
RST 10*	110-200 cm	335 - 400 cm



The polyamide washer is used to accommodate the hooks of the telescopic arms of the RTH models



Telescope mounts

ModelWH- wall brackets ModelGSH-  
supports for medical rails



WH: Wall brackets(Compatible with all telescopes)

WH 95



WH 95 PL



WH



WH/LA



WH/F



Models

WH 95	Cast aluminium wall bracket, concealed screws, adjustable to compensate for wall irregularities, white (RAL 9010) or grey (RAL 7004)	Height Width	10 cm 6 cm
WH 95 PL	Wall bracket consisting of a WH95 (white or gray) and a 20/15 cm plexiglass plate suitable for mounting on a weak wall requiring a larger hanging surface (e.g. Placoplâtre wall)	Height Width	15 cm 20 cm
WH	Wall bracket	Height 16.5 cm Width 6 cm	
WH/LA	Wall bracket with wall offset up to 15 cm		
WH/F	Wall bracket with locking screw		

Dimensions

GSH: Medical Rail Supports(Compatible with all telescopes)

GSH/95



GSH/N



GSH/DK



GSH/F



Models

GSH/95	Medical rail support, adjustable tilt	Height Width	10 cm 6 cm
GSH/N	Support for medical rails, wall-mounted rod, adjustable height	Height Width	55 cm 5 cm
GSH/DK	Support with double clamps for medical rails, adjustable height	Height Width	55 cm 5 cm
GSH/F	Support for 25/10 mm medical rails, fixing by locking screw	Height Width	13.5 cm 4 cm

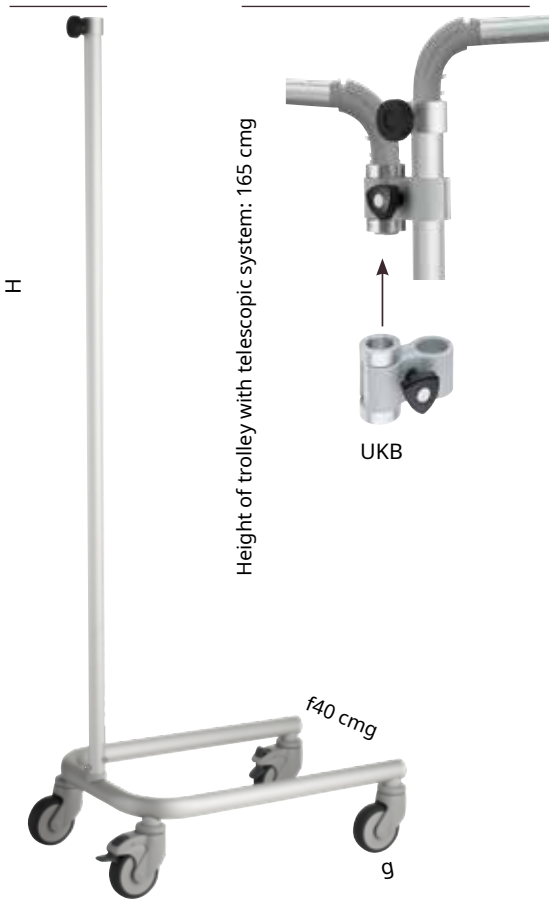
Dimensions



Mobile screenModelFG95



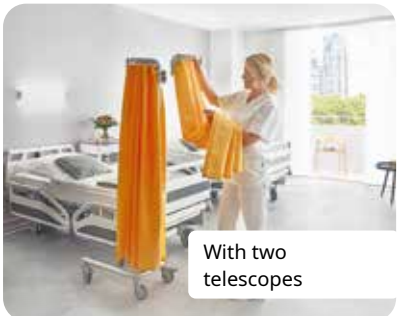
ChassisFG95



Models

FG95	Chassis, 155x60x40 cm (H/D/W), 4 casters Ø 100 mm, including 2 with brakes. Anodized aluminum, polyamide reinforced with glass fibers, anti-corrosion, disinfectable.
THERE	Optional anti-static casters
UKB	Universal accessory to accommodate a second telescopic system. See recommendations below

RTI Model Telescope



We recommend the following equipment

With a telescope (model without angle)

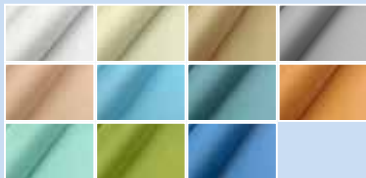
RTI 2.2	Foldable telescope max. 220 cm
---------	--------------------------------

With two telescopes (angle model)

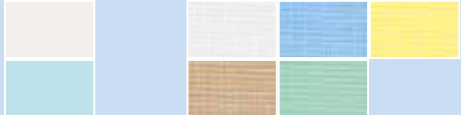
RTI 2.2	Foldable telescope max. 220 cm
+ RTI 1.6Or	Foldable telescope max. 160 cm
+ RTI 1.3	Foldable telescope max. 130 cm

Recommended curtains  
(see p. 22-25)

RTX ropitex



CQ Cleanique VHC staph CHEK





# Vario rail systemModelRVS



## Vario rail system

One system – a multitude of possibilities!

The RVS Vario rail system allows for the creation of a multitude of intimate spaces. Thanks to the various fittings and connectors, the system adapts to asymmetries

- quick assembly
- great modularity

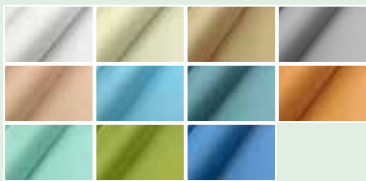
architecture and you allow you to create tailor-made boxes according to your needs.



## Recommended curtains

(see p. 22-25)

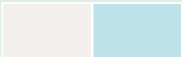
RTX ropitex



HCV staph CHEK



CQ Cleanique





## Vario rail system Model RVS

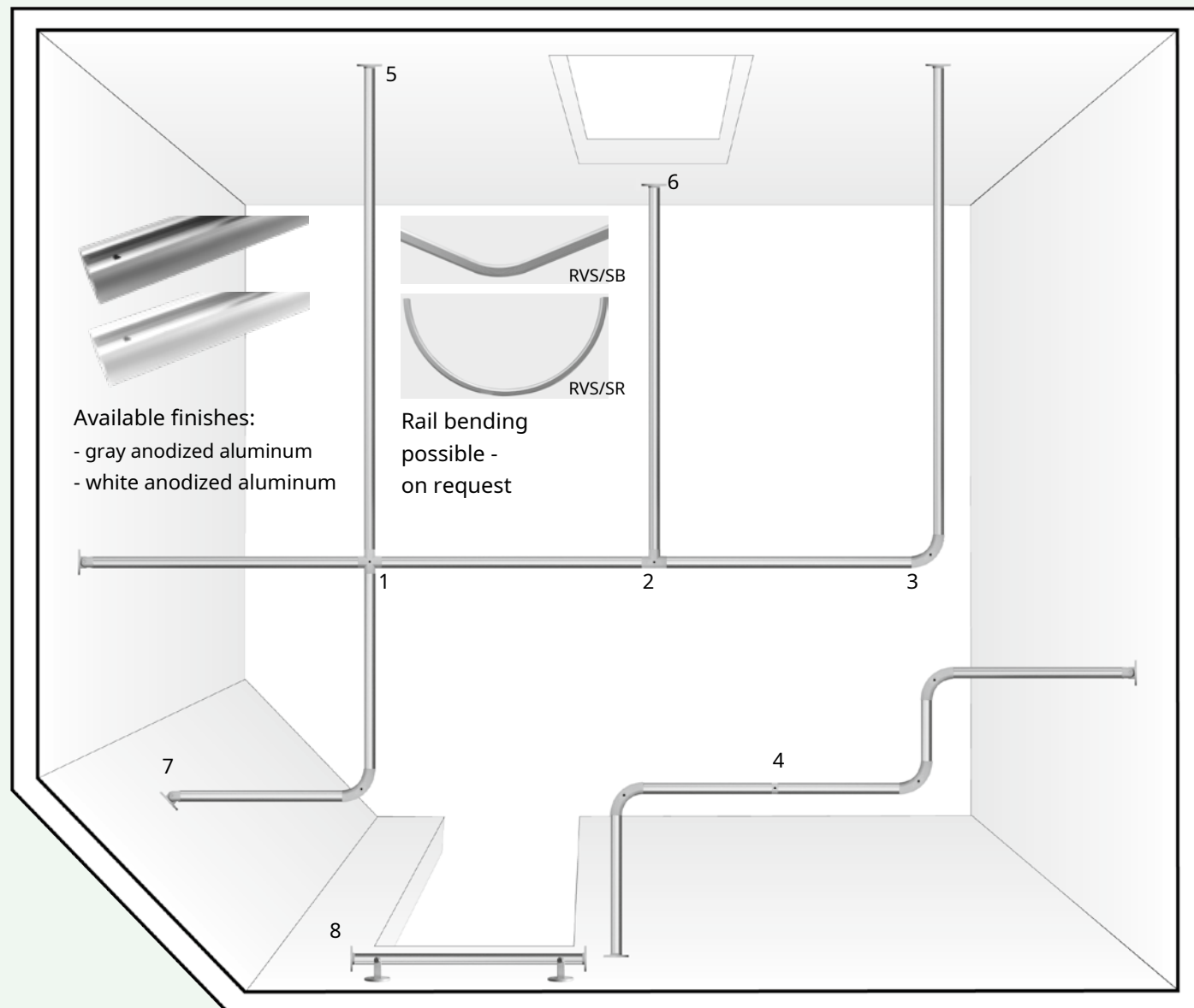
Place your order: a sketch is enough!

Draw a simple hand sketch with the dimensions of the desired partitions, note the widths and lengths, the height of the room as well as the passage height.

We offer you a system completely personalized to your needs!



Scan here



Available finishes:

- gray anodized aluminum
- white anodized aluminum

Rail bending possible - on request

RVS/SB

RVS/SR



RVS/VR ring

Polyamide ring unbreakable: Detaches from the eyelet in case of overload (approx. 2 kg)

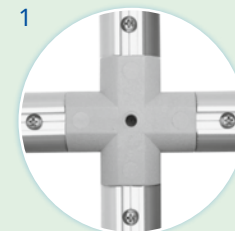


Stop system for ring :used to lock the ring on the rail

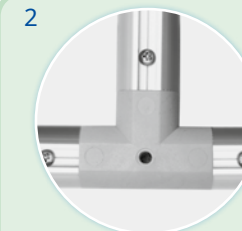


Silicone profile RVS/AP

RVS connectors allow you to create custom cabins



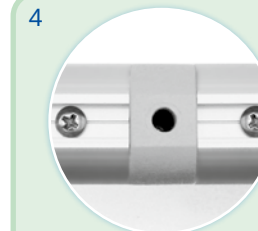
Cross connector (RVS/KV)



T-connector (RVS/TV)



Elbow connector RVS/BV (radius 60 mm)



Online connector (RVS/LV)

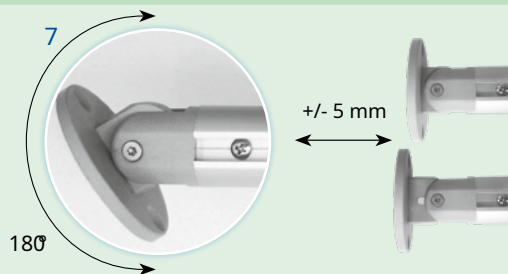
RVS wall fittings - a solution for every configuration



In free suspension: the end cap RVS/EK stops the curtain



Against the wall: wall mount RVS/WA

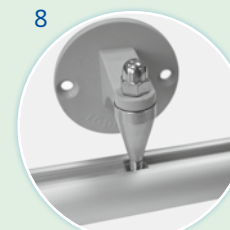


Sloping walls, acute angles: The Vario RVS/WAV wall connector compensates for asymmetries up to 180° and length differences up to +/- 5 mm

Ceiling mounting



Assembly directly on the ceiling: with RVS/DH support (ceiling distance - rail approx. 6 cm)



Above the lintel: e.g. for windows or doors with the connection RVS/WAS wall



Fixing with height of passage : with support of adjustable ceiling (+/- 2 cm) RVS/DS

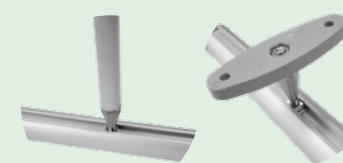


For free-hanging RVS rails in the room: double support of adjustable false ceiling (+/- 2 cm) RVS/DDS

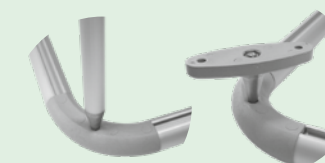


Hidden plastic for ceiling finish RVS/DSPL

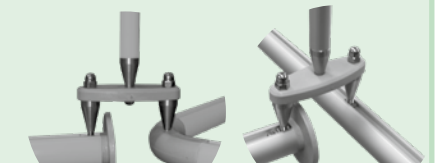
Optional: Reinforcing plate to combine with RVS/DS or RVS/DDS stands for better grip on low ceiling (eg. Placoplâtre ceiling)



Anchoring on profiled rail: possible using square nuts



Anchoring on all connectors: threaded hole in series for screwing the ceiling support



Bridge system: RVS/AH for the curves or T-shaped solutions

# Curtains



Curtains made of 100% Bioactive polyester



- Roll width: 210 cm
- Weight: approximately 140 g/m<sup>2</sup>



Dimensions table

	Width	Height in cm
RTX 110	110	175
RTX 121	140	120
RTX 122	140	140
RTX 123	140	175
RTX 151	170	120
RTX 152	170	140
RTX 153	170	175
RTX 200	200	175
RTX 211	230	120
RTX 212	230	140
RTX 213	230	175
RTX 215	250	175
RTX 217	270	175
RTX 300	300	175
RTX 330	330	175
RTX 360	360	175
RTX 390	390	175
RTX 420	420	175
RTX 460	460	175
RTX 500	500	175

- Interview :  
**pHRDL**

Special dimensions on request

Available in 11 colors



Secure your environment with flame-retardant curtains.

staph CHEK®

PVC curtains



- Compatible with wet environments
- Roll width: 180 cm
- Weight: approximately 330 g/m<sup>2</sup>

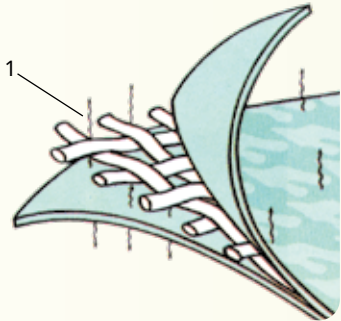


Dimensions table

	Width	Height in cm
VH/C 121	140	120
VH/C 122	140	140
VH/C 151	170	120
VH/C 152	170	140
VH/C 211	220	120
VH/C 212	220	140

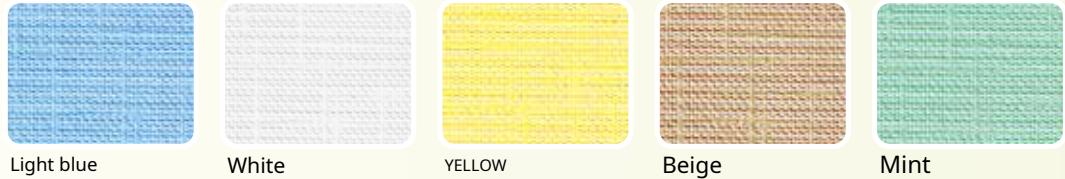
- Interview :  
**g** And Disinfection in surface

Special dimensions on request



- 1. Sustainably integrated:  
components  
antibacterials  
assets

Available in 5 colors







Rseamless ideal  
made of thermoplastic polyether-polyurethane

- Compatible with wet environments
- Roll width: 190 cm
- Weight: approximately 270 g/m<sup>2</sup>



Dimensions table

	Width	Height in cm
CQ108	100	80
CQ128	120	80
CQ121	140	120
CQ122	140	140
CQ123	140	170
CQ151	170	120
CQ152	170	140
CQ153	170	140
CQ211	220	120
CQ212	220	140
CQ213	220	170
CQ1220	120	190
CQ1420	140	190
CQ1620	160	190
CQ1820	180	190
CQ2020	200	190
CQ2220	220	190
CQ2420	240	190
CQ2720	270	190
CQ3020	300	190
CQ3320	330	190

- Interview :



Available in 2 colors



white velvet

Sky blue

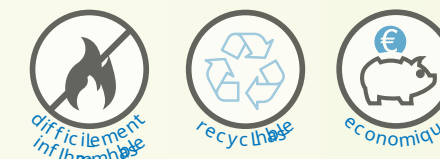
Special dimensions  
on request



ZEROTEX

Rideal disposable non-woven fabric  
made of 100% polypropylene (PP)

- Roll width: 210 cm
- Weight: about 70 g/m<sup>2</sup>



Suitable for systems  
RTS/RTI telescopic and RVS  
Vario rail

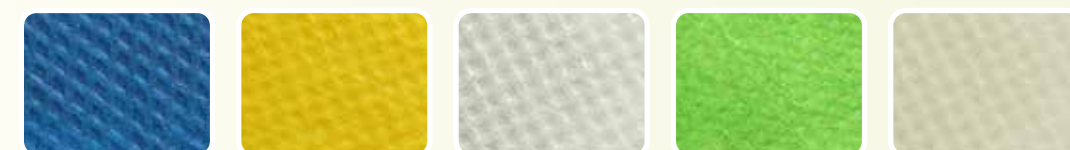


Dimensions table

Width x Height in cm		
Suitable for		
Z1516	RTS 1.2	150 x 160
Z1517	RTI 1.3	150 x 175
Z1816	RTS 1.5	180 x 160
Z1817	RTI 1.6	180 x 175
Z2116	RTS 2.1	210 x 160
Z2117	RTI 2.2	210 x 175

Minimum order quantity: 10 pieces

Available in 5 colors



Blue

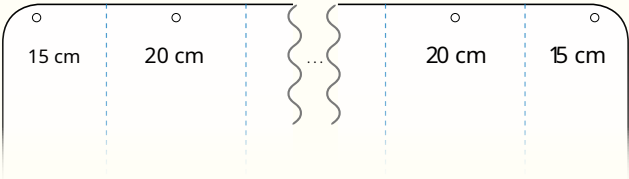
YELLOW

Gray

Green

Cream

Semi-rigid curtainropicare



Marketed in combination with Vario c



- Large width: 180 cm
- Weight: approximately 570 g/m<sup>2</sup>





difficilement inflammable



et résiste aux liquides



longue durée de vie



recyclable

• Interview :



Disinfection on top face



Deliverable from 8 years old flows urs

				
White	Châtaignier	Glaçon clair	Orange	
				
Yellow	Châtaignier	Glaçon clair	Turquoise	



## Rigid screen RFW - wall mounting



Scan here

Panels  
in poly-  
carbonate  
translucent

Hinges  
full 360°:  
no  
fields  
visual

10

Guarantee on  
the hinges  
patented

Robust and impact-resistant, the rigid screen is ideal for use as a partition wall in the medical sector. It can be quickly positioned and stored against the wall after use.

An extension of the number of leaves is possible even at a later date.

The translucent polycarbonate panels let light through and create a welcoming and bright atmosphere.



CE

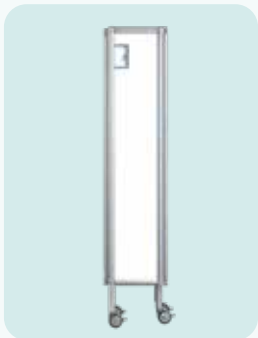
RFW rigid screenwall mounting



Rigid screen for wall mounting

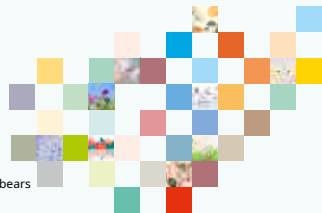
Leaf width	30 cm
Heights	145 / 165 / 185 cm
Weight	3.00 / 3.50 / 4.00 kg per panel depending on the height
Frame	Frame profile and hinge: extruded aluminum (Al Mg Si 05), anodized surface, connecting screws: V2A stainless steel, Castors Ø 65 mm with brake
Plastic part	PA 6 GF 15, polyamide with 15% glass fibers
Plates	Polycarbonate 2 mm, translucent white, flame-retardant Material class DIN EN 13501-1, B-s1 d0, extremely impact-resistant
Interview	Cleaning using conventional cleaners and disinfectants or steam

Beaters	Width open	
3	90 cm	
4	120 cm	
5	150 cm	
6	180 cm	
7	210 cm	
8	240 cm	
9	270 cm	
10	300 cm	



360° full hinges  
The RTC unit  
(ropimex®-Turn&Connect)  
allows rotations  
360° swing doors.

29<sup>1</sup>  
Co<sup>2</sup> Designs  
see pp. 34-35



RFW Rigid Screen Accessories



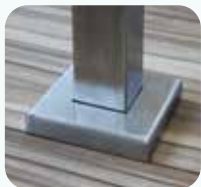
Set of spacers RFW-WA	Spacer set (2x) for wall mounting, standard distance 100 mm: special length possible on request
Set of vices RFW-KLS	Set of vices (2x) for fixing on standard rail



RFW rigid screenground fixing



Stainless steel totem	
Ideal for areas where a wall connection is not possible. Stainless steel totem measuring 5 x 5 cm. 11 x 11 cm floor mounting plate.	
Available in 3 heights	
RFW-ES4	Height 145 cm, weight 5.00 kg
RFW-ES6	Height 165 cm, weight 5.50 kg
RFW-ES8	Height 185 cm, weight 6.20 kg
Rigid screen see p. 30	



Stainless steel totem that can hold up to 4 rigid screens maximum.



# Rigid screenRFW-FG-on mobile chassis



Scan here

Panels  
in poly-  
carbonate  
translucent

Hinges  
full 360°:  
no  
fields  
visual

10  
Guarantee on  
the hinges  
patented



The rigid screen on a mobile frame: The perfect example of adaptability and flexibility. It offers maximum flexibility in the area of daily care and treatment. At the same time, it ensures the necessary level of privacy for patients. Installed, unfolded, folded after use.

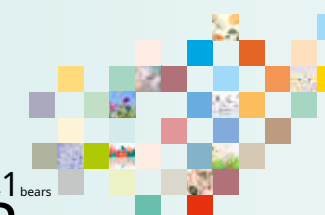


Frame for rigid screen

Please note: rigid mobile screens only in the heights 145 and 165 cm and maximum 10 leaves.

RFW-FG4	Height 145 cm, weight 14 kg
RFW-FG6	Height 165 cm, weight 15 kg
Base of the chassis	52 x 59 cm
Rigid screen see p. 30	

Base:  
molded shell for better  
hygiene



29  
ule 1 bears  
Co 2 Designs  
see pp. 34-35



For ease of use - castors with brakes and flap lifting system



# RFW rigid screen 29

## Colors

Optional colors and designs



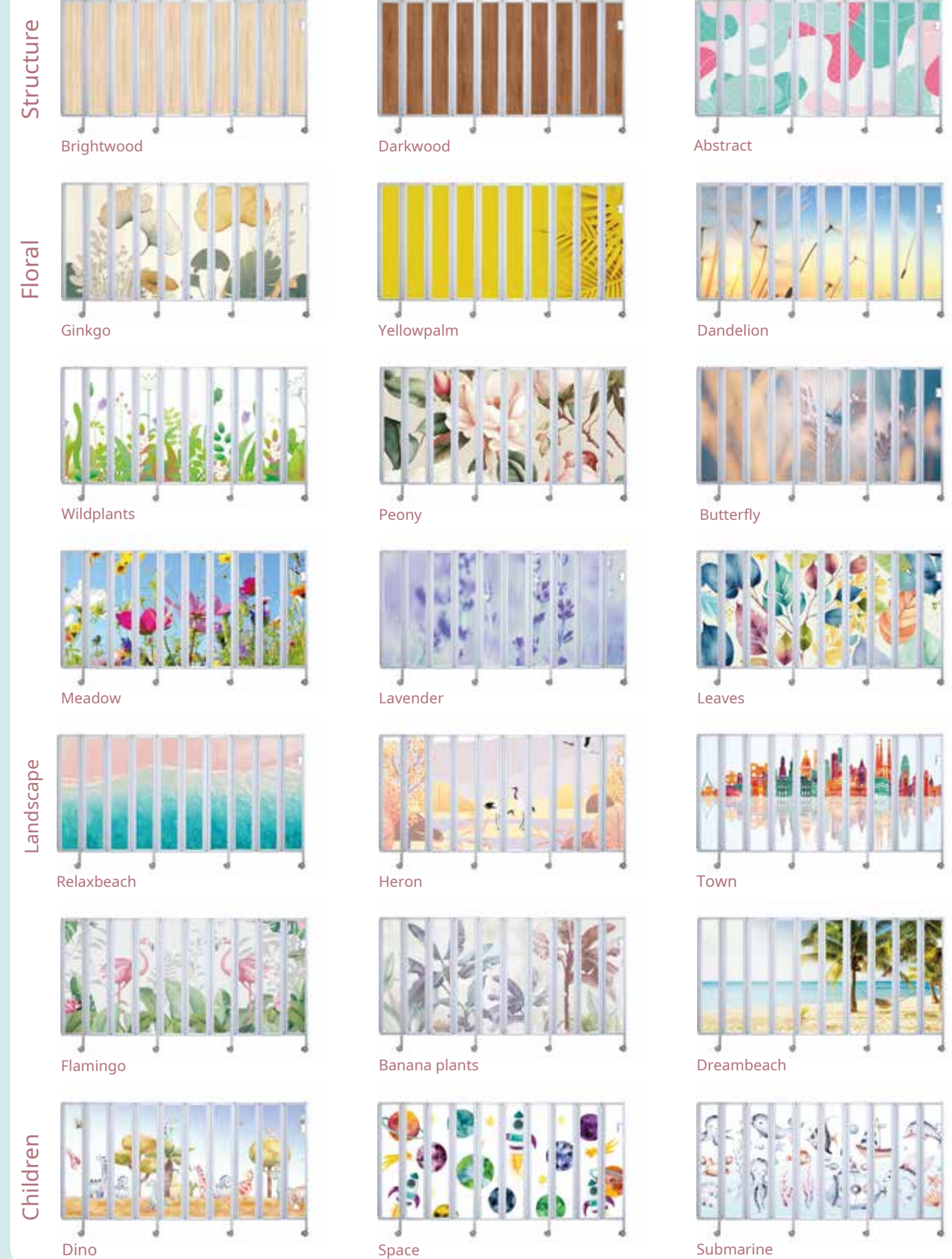
Configurator for screens:



Colors are based on RAL D2. Any differences in color are due to printing techniques.

# RFW rigid screen 21

## Designs





Butterfly rigid screenModelRBF

Panels  
in poly-  
carbonate  
translucent

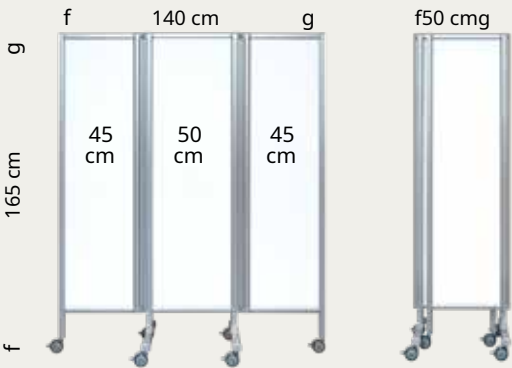
Hinges  
full 360°:  
no  
fields  
visual

10  
Guarantee on  
the hinges  
patented



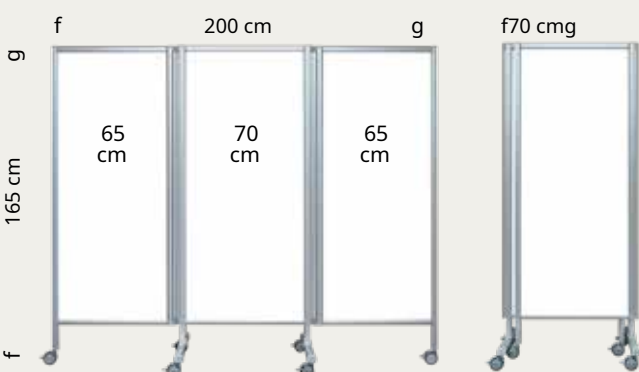
Available in two sizes

RBF



Weight: 15.20 kg

RBF200



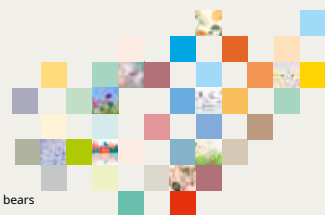
Weight: 18.00 kg

Rigid screen Butterfly ropimex®

3 doors with central base, 360° hinges  
for easy folding

Material	Aluminium profile, natural anodised with polycarbonate panels, disinfectable, flame retardant B-s1 d0, extremely impact-resistant, polyamide plastic parts, light grey, plastic castors Ø 65 mm with brakes
----------	---

Colors	Standard: translucent white. 29 colors and 21 designs optional.
--------	---



29  
Co 2  
ule 1  
bears  
Designs see p. 38-39





# Rigid screen Butterfly RBF / RBF 200

# 29

## Colors

Optional colors and designs



Configurator for screens:



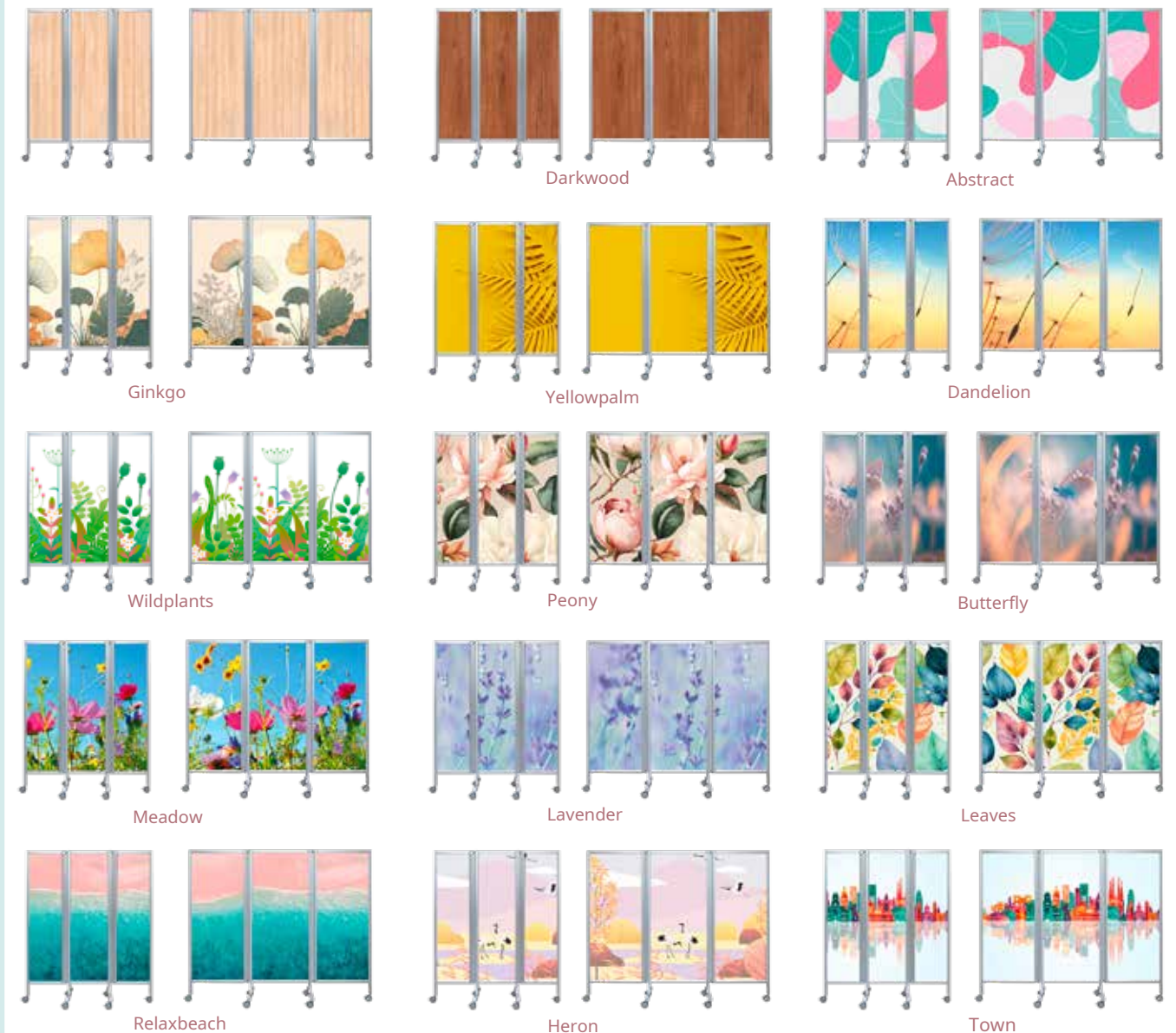
Colors are based on RAL D2. Any differences in color are due to printing techniques.

# Rigid screen Butterfly RBF / RBF200

# 21

## Designs

Floral



Landscape

Children





Butterfly ScreenModelRBP

Hinges  
full 360°:  
no  
fields  
visual

10  
Guarantee on  
the hinges  
patented



Castors with brakes Ø 65 mm

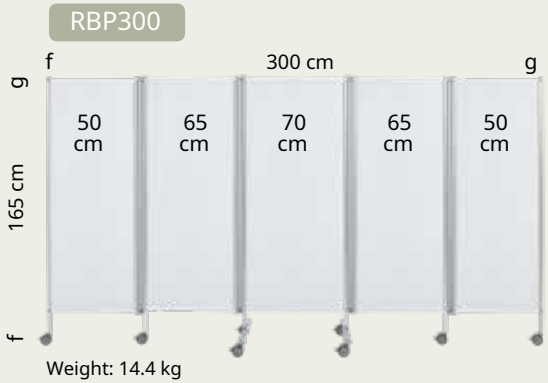
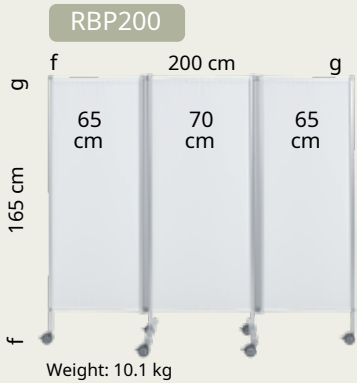
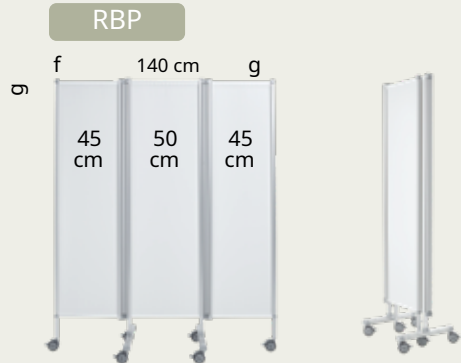


Curtain  
staph CHEK  
tense



Scan here

Available in three sizes



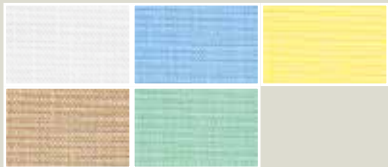
Butterfly ropimex screen®

3-leaf with central base, 360° hinges for  
easy folding

Material	Frame: anodized aluminum profile, polyamide end caps, light gray. Gray plastic castors Ø 65 mm with brakes
Fabric	Standard CHEK staph screen. The Staph CHEK curtain is antibacterial, flame- retardant, and antistatic. It can be cleaned and disinfected using common products.  Available in ropitex at an additional cost.
Colors	light blue, white, yellow, beige, mint

Recommended curtains  
(see p. 23)

HCV staph CHEK



Lightweight screensModelRLP

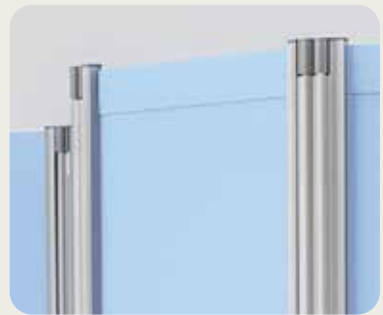
Hinges  
full 360°:  
no  
fields  
visual

10  
Guarantee on  
the hinges  
patented

Please note: The screen leaves must always form an angle between them,  
except with a ropimex stabilizing foot®  
(RLP/C model see p. 45)

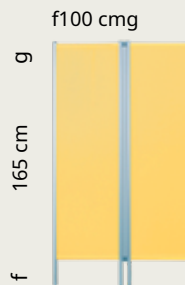


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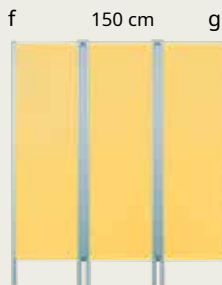
Ropimex lightweight screens®  
They are attractive for their ease of use.  
With their opaque 360° hinges, each leaf  
can be placed in the desired position.

RLP/2



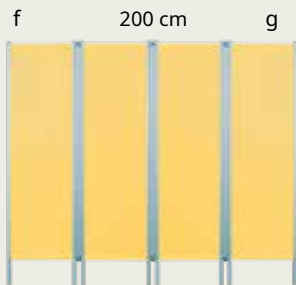
Weight: 4.3 kg

RLP/3



6.8 kg

RLP/4



9.2 kg

RLP/5



11.7 kg

Ropimex lightweight screen®

Material	Frame: aluminum profile, natural anodized, polyamide finishing caps, light gray Option: plastic casters, black
Fabric	Standard Staph CHEK screen. Staph CHEK fabric is antibacterial, flame-retardant, and antistatic. Clean and disinfect with common products. <div>Recommended curtains (see p. 23)</div>
Colors	light blue, white, yellow, beige, mint





Stabilizing foot for screen

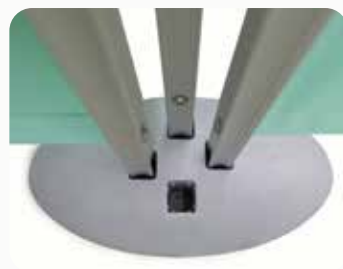
Model **RLP/C**



RLP/C stabilizer foot



to accommodate up to 4 screens



3 screens in the stabilizing foot



4 screens in the stabilizing foot



Screens installed as a guidance system



Ropimex stabilizer foot®

RLP/C Model	Stabilizing foot to stabilize the screen in the open position (use of the open width) and/or to accommodate several screens (max. 4 per stabilizing foot), as a divider or for setting up a guidance system		
Material	Glass fiber reinforced polyamide (GFK)		
Dimensions/Weight	8 x 15 x 30 cm (H x W x D), weight 1.3 kg		
Variants	<p>1 screen online</p>	<p>1 Right-angled screens</p>	<p>up to 4 screens possible</p>

## Lightweight screens for wall mounting Model **RLP/W**



wall mount and casters included

Models	Number of panels	Weight	Width	Height
RLP/W2	2	3.8 kg	100 cm	165 cm
RLP/W3	3	5.7 kg	150 cm	
RLP/W4	4	7.6 kg	200 cm	
RLP/W5	5	9.5 kg	250 cm	

### Accessories

RLP-WA	Spacer set (2x) for wall mounting, standard distance 100 mm Special length possible on request	
RLP-KLS	Set of vices (2x) for fixing on medical rail	
RLP-ES	Stainless steel totem pole for RLP/W for free-standing installation in the room, height 165 cm	

Protection against water splashes


Shower cabin

Model **RDSE/RDLE/RDTE**

Wall bracket  
WH/F, WH 95 see p. 15



Rings  
Included in delivery.  
Color: gray.



Telescopic cabin

With this compact model, you can create an L- or U-shaped cabin in seconds. Ask about the different sizes available!



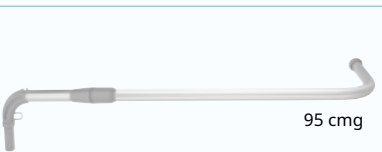
Models	Corner solution	
RKLE 1212	Telescopic cabin max. 120/115 cm, min. 75/70 cm	Support wall: WH 95 or WH/F
RKLE 1515	Telescopic cabin, max. 150/145 cm, min. 90/85 cm	



Models	U-shaped cabin	
RKAE 1.2	Telescopic arm in combination with RKLE 1212 to form a "U" shaped cabin of 120x115x120 cm	Support wall: 2 x WH/F
RKAE 1.5	Telescopic arm in combination with RKLE 1515 to form a "U" shaped cabin of 150x145x150 cm	



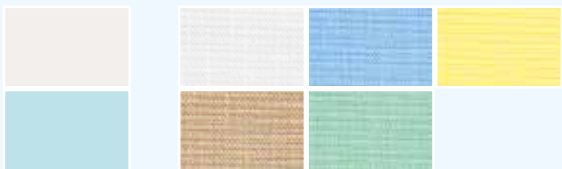
Splash protection

Models			
RDSE	Splash guard arm, swiveling and folding		100 cmg
RDTE	Splash guard arm, swivel		95 cmg
RDLE	L-shaped splash guard arm, can be used on the right and left side,  25 cm side upright, pivoting and foldable		95 cmg
			Support wall: WH 95 or WH/F



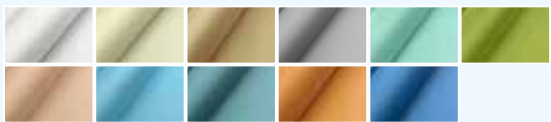
Curtains recommended for humid environments(see p. 23-24)

CQ Cleanique VHC staph CHEK



Recommended curtains for changing rooms: RTXsee p. 22

RTX ropitex





# ropimex®constant development, innovation at the heart of our concerns

ropimex®consists of 3 business sectors, all grouped on the same site in Neunkirchen, Germany:



ropimex®- Protection system of looks



ropimex®- Visual and acoustic protection



ropimex®- Chemicals: disinfection products with residual effect, surface finishing, organic cleaner...



# Satisfied customers worldwide since 1976!



Since 1976, ropimex®develops solutions to protect patient privacy.

The very first telescopic systems are still in use today. From these beginnings emerged a whole range of products with a variety of possibilities and combinations. To this day, ropimex® has the most complete range on the market.

All these features ensure ropimex®over 80,000 satisfied users worldwide.





# ropimex®our commitments, our philosophy



Scan here



## Ecology

- All our raw materials used in the development of our products are of German, French and Italian origin. This allows us to reduce travel times and ensures compliance with European regulations.
- Recycling of all our waste such as aluminum, fabric scraps, cardboard, plastic
- Optimization of paper use, trend towards Zero Paper
- Factory lighting with LED bulbs
- All our products are phthalate-free



## Social

- A family business without external capital
- Importance of the human
- Confidence in all the actors, all the links in the chain
- Gender parity in the company, both in production and in administration
- The relationship between “experienced seniors” and “juniors in training” = transfer of skills and know-how



## Associative

- Ropimex commitment®opposite Médecins Sans Frontières (MSF) is an international humanitarian medical association, founded in 1971 in Paris by doctors and journalists. MSF intervenes in exceptional situations (conflicts, epidemics, natural disasters) and situations of great precariousness, in order to provide assistance to those whose life or health is threatened.
- Partnership with the CAT to encourage people with disabilities to return to work. Samples, bags of screws and even the cutting of parts are provided by members of DPS Saarwork GmbH.

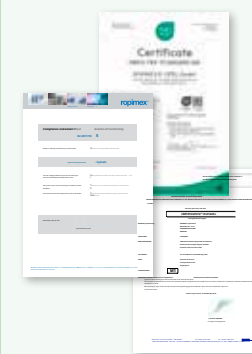
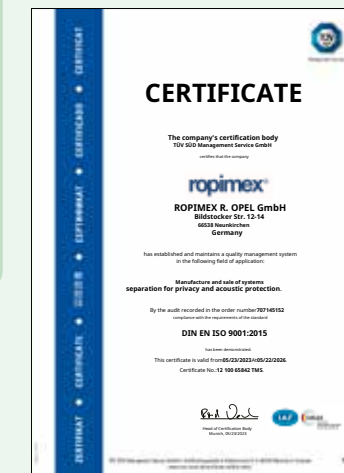


## Medical product

Ropimex separation systems®are classified as accessories for medical products such as beds, stretchers, and examination chairs used in medical facilities. They also fall within the scope of personal data protection management, protecting the privacy of patients during their hospital stay or during their consultation.



Certified according to the standard  
DIN ISO 9001:2015 and DIN ISO 14001:2025



## For your safety

The ropimex range meets all requirements safety. All our curtains are certified by independent laboratories. Our chemists are also called upon for tests internal questions regarding the compatibility of our products with cleaners/disinfectants on the market. They are at your disposal to answer your questions.



# Systems of protection of looks

HealthCareI2025



Telescopic systems I Telescopic arms I Telescopic cabins Mobile screens I  
Curtains for Vario rail systems I Rigid screens Splash water protection



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**ropimex®**