Technical specifications

MO-TR0C4PM

OVERBED TABLE - MAIN RECLINING TOP TRAY IN ABS + FIXED LATERAL TRAY IN WHITE ABS

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Particleboard - Thickness 16 mm - Covered with an ABS plastic top
Small tray	Removable ABS tray
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Edges	Assoted ABS
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

INCLINATIONS

Main tray	6-position rack: 0 to 42°

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

ABS Plastic	M2



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C4PM-FPM

OVERBED TABLE - FIXED MAIN TOP TRAY IN ABS + FIXED LATERAL TRAY IN WHITE ABS - FOOTING IN C

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Particleboard - Thickness 16 mm - Covered with an ABS plastic top
Small tray	Removable ABS tray
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Edges	Assoted ABS
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

ABS Plastic	M2



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C5PFG

OVERBED TABLE - FIXED LARGE TRAY

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	95 cm
Depth large tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Vegetable fibers - Thickness 12 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Laminated	M1



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C6PFG

OVERBED TABLE - FIXED LARGE COMPACT TRAY

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	95 cm
Depth large tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Compact HPL - Thickness 13 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Compact HPL	M1



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety

Technical specifications

MO-TR0C6PMG

OVERBED TABLE - RECLINING LARGE TOP TRAY IN COMPACT + LATERAL TRAY IN COMPACT

WEIGHT - ECO-PERFORMANCE

Weight	18,5 kg

DIMENSIONS

Width	96,2 cm
Depth	45,5 cm
Width large tray	75 cm
Depth large tray	45 cm
Width small tray	20 cm
Depth small tray	45 cm
Variable height minimum	75 cm
Variable height maximum	110 cm

TYPE

Variable height type	Gas spring

MATERIAL & COATING

Large tray	Compact HPL - Thickness 13 mm
Column Structure	Extruded aluminum
Tray Structure	Epoxy painted steel
Base Structure	Epoxy painted steel
Wheels	Wheel centre made of Polypropylene - Thermoplastic rubber, grey non-marking

BASE

Type of footing	"C" base - 4 swivel castors
Wheels diameter	50 mm

INCLINATIONS

Main tray	6-position rack: 0 to 42°

SAFETY CHARGE

Maximum admissible load	25 kg

FIRE CLASSIFICATION

Compact HPL	M1

ADDITIONAL INFORMATION

Comment	1 book stand



OUR EXCLUSIVES

EASY CLEAN®

HIGHLIGHTS

- Comfort
- Adaptability
- Safety