

INTRAC[®]
DESIGN & DISPLAY

CHECKOUT
COUNTERS

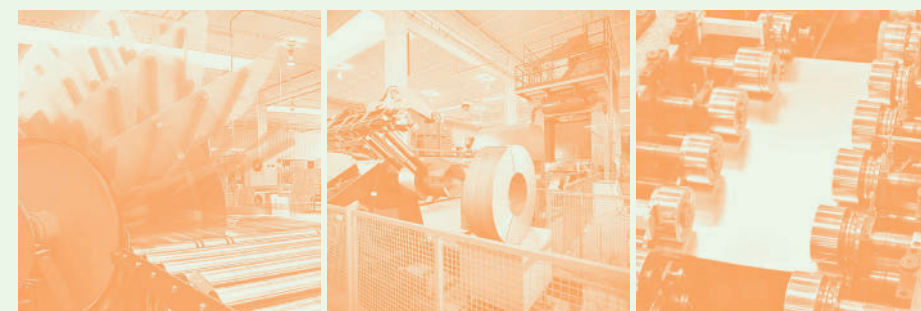
MAXIMUM CUSTOMISATION TO COMPLETE YOUR PRODUCTS

ACCESSORIES

INTRAC



ABOUT INTRAC



INTRAC was established as a brand in 1997

The origin is ARNEG S.p.A., a parent company specializing in the production of refrigerated counters for large and small retailers, commercial shelving and cold storage.

In 1997 it realized the usefulness of making a differentiation of production, guaranteeing it a distinct visibility. From this idea **INTRAC**, an acronym for “**International Rack**”, was born.

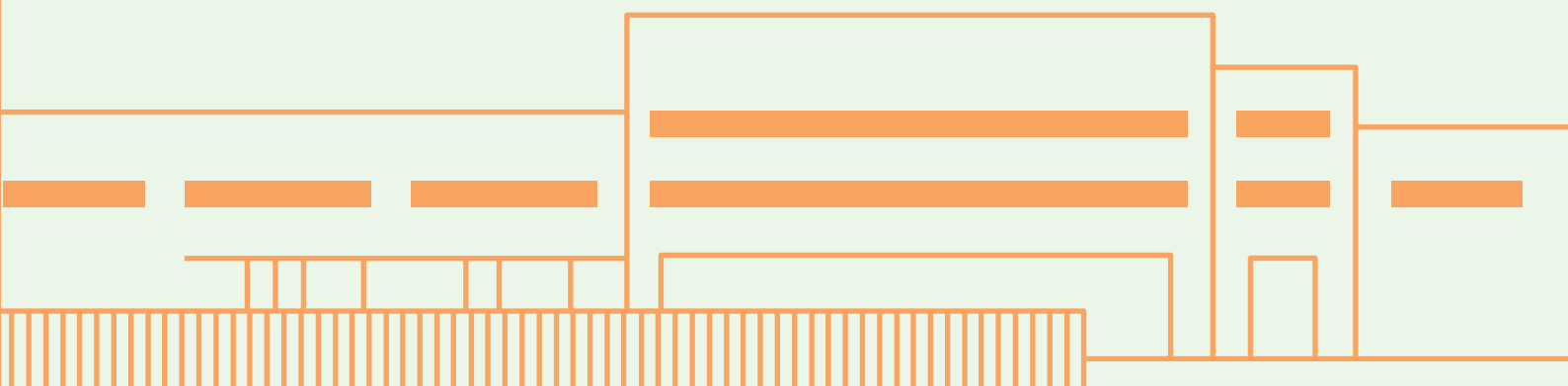
Since 1999 in the Rovigo plant, we have been producing **commercial and industrial shelves, displays for any kind of merchandise** and checkout counters, destined for the food and non-food sectors.

The company covers an area of 100,000 m², of which 40,000 m² is covered, dedicated both to

offices and showrooms and to production. The sheet metal processing facilities are of advanced design: sheet and tube laser cutting, automatic press brakes, state-of-the-art stamping and roll forming lines; the epoxy powder coating plant meets the strictest environmental safety regulations.

Here, to this day, **ideas, new sales formats** and retail design projects take shape, meeting our customers' demands, with the supply of **custom-made furniture** for stores, bars and fast food restaurants.

INTRAC is the only **ARNEG Group** company specializing in commercial furniture.

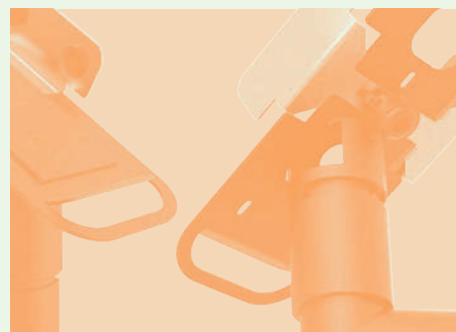


TIPOLOGIES

GENERAL

The most suitable accessories
for your checkout counter

We offer **various parts to equip your product or set**: from accessories for POS, seats, cash drawers, to those for signals. All products, on request, can be partially or fully customised.



POS SYSTEMS

Combining visual balance with simple and intuitive gestures, this vast system of accessories offers multiple ways to better manage the checkout.



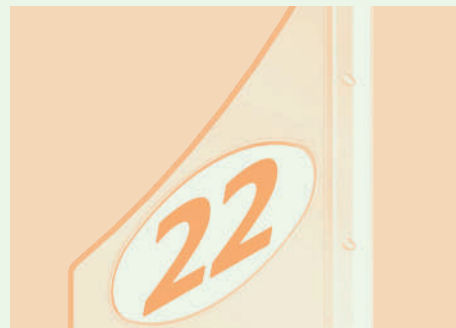
SEATS

Ergonomic seats that are both robust and comfortable. They promote circulation and are practical in the smallest of spaces.



CASH DRAWERS

Cash drawers complete with trays for coins, compartments for banknotes and bank checks slot.



SIGNALS

Vast system of elements available with multiple shapes and sizes, which can be integrated on signal couplings.

TIPOLOGIES





INTRAC[®]
DESIGN & DISPLAY

ACCESSORIES
CHECKOUT COUNTERS

FUNCTIONALITY AND MOVEMENT AT YOUR SERVICE

POS
SYSTEMS

INTRAC POS SYSTEMS

Key to symbols

■	Accessory or part present in the product
x2	Double element or part
Ⓢ	Fixed element or part
⊗	Element or part set against another
⚡	Element or part equipped with charging base
2⦿	2-arm monitor support
• ISC350 PIN Pad	

Summary

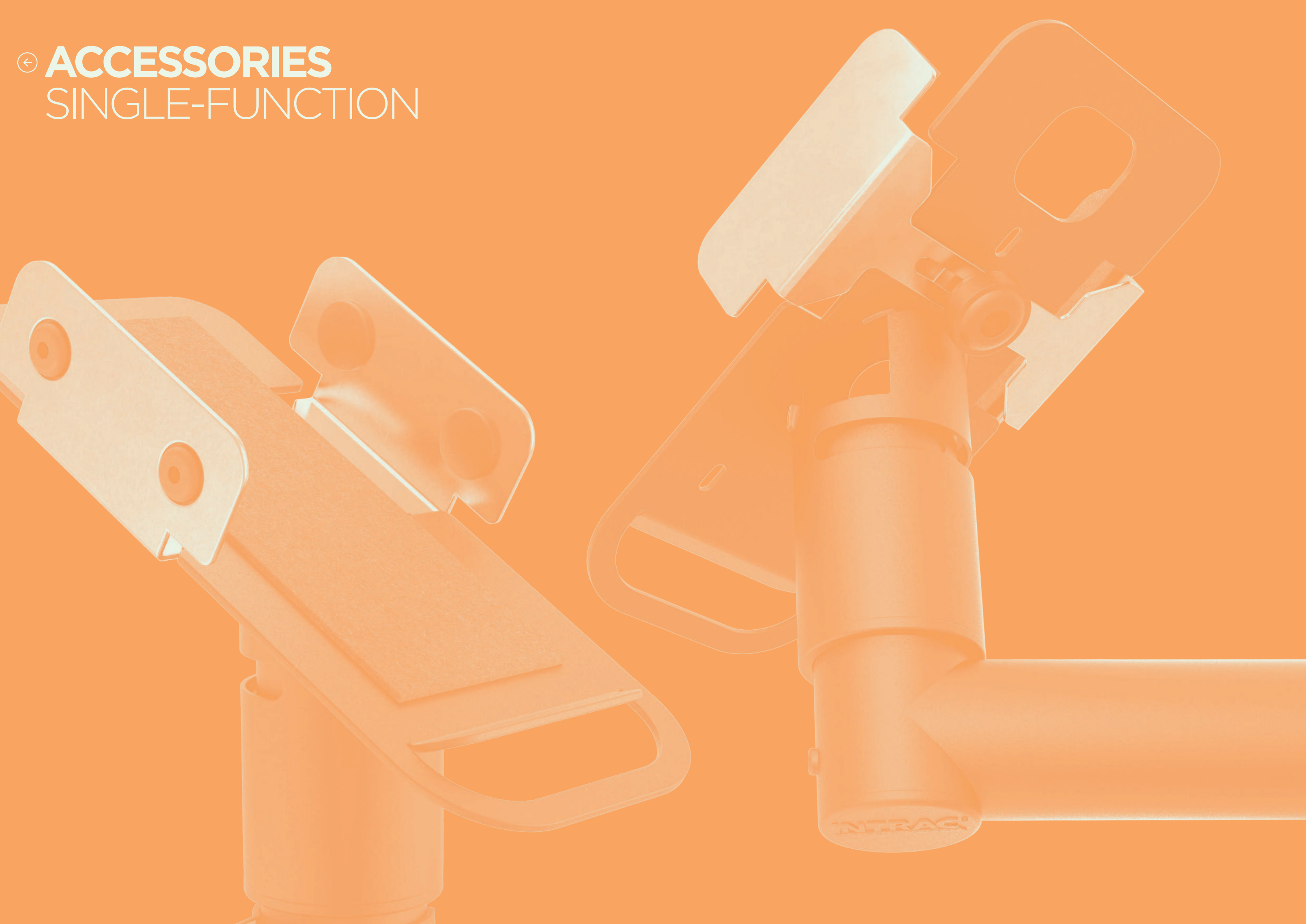
SINGLE-FUNCTION (1 to 7) AND MULTI-FUNCTION (8 to 27) ACCESSORIES										
CODES	EQUIPPED WITH SUPPORTS FOR:									
	PIN Pad	Monitor	Handheld scanner	Scanner vertical	Printer	Sheets	Signal	Display	Phone	Change dispenser
10000046	■									
ZPOS1755	■ •									
ZPOS2062YD	■									
ZPOS1799		■								
ZPOS1810YD		■								
ZPOS174399		■ (F)								
ZPOS183099		■ (F)								
ZPOS1814	■									■
ZPOS1734		■ (F) x2								
ZPOS1735		■ (F) x2								
ZPOS1827	■	■								
10000043	■	■ (F)								
ZPOS1590	■	■ 2🔌								
ZFIE0392		■ 2🔌	■							
ZPOS1881	■	■								
ZPOS1669	■		■					■		■
ZPOS1686	■	■ 2🔌	■							■
ZPOS2080YD	■ x2	■ (F)								
ZPOS1945	■	■ (X) x2								■
ZPOS1769YD	■	■					■	■		
ZPOS1804	■	■	■		■					
ZPOS1813		■	■ 🔌		■			■	■	
ZPOS2026YD	■ x2	■ 2🔌 x2								■
ZPOS2035		■	■ 🔌		■		■	■	■	
ZPOS1958YD	■	■	■	■	■					
ZPOS1723	■	■ 2🔌			■	■ A5		■		
ZPOS1920	■	■	■		■		■			

Functionality and simplification of movements

Customizable accessories for your cash desk

Combining visual balance with **simple and intuitive gestures**, this vast system of accessories offers multiple possibilities of movement: from the **easy management** of the displays (touch screen), to the **practicality** of the elements designed for physical payment devices (POS). The accessories, on request, can be partially or fully **customised**.





⬅ **ACCESSORIES**
SINGLE-FUNCTION

←

10000046

PIN Pad base accessory

10000046 in the basic version, is designed to accommodate a **PIN Pad (phone)** of various sizes and shapes. It has an excellent level of **adjustability and movement**, guaranteeing extreme flexibility, even in the minimum space.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	PIN Pad Grippers	Stainless steel (INOX)
04	PIN Pad Plate	Black painted steel

SINGLE-FUNCTION

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	160 +	--	--
PIN Pad Plate	90-180 +	70-100 +	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
PIN Pad Grippers	Variable	--
PIN Pad Plate	∞ H Pole	↺ 180° (y)



Key to symbols

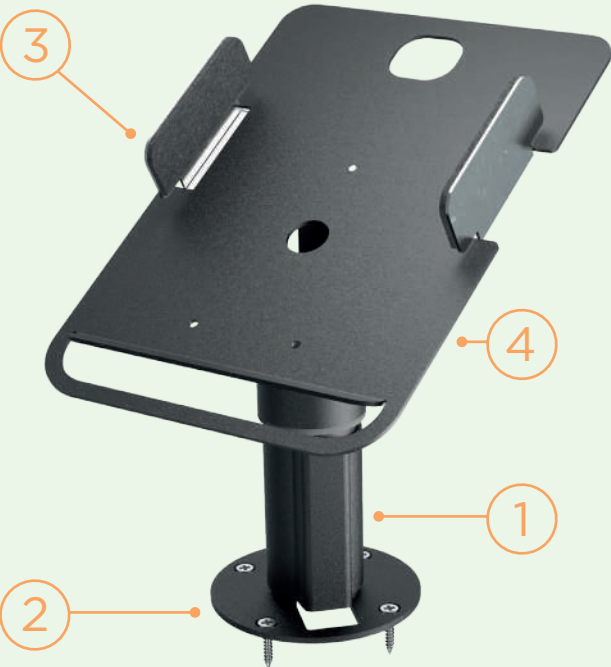
+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1755

PIN Pad base accessory

ZPOS1755 in the basic version, is designed to house an **ISC350 pin pad (Tablet)** of various sizes and sizes. The latter has an excellent level of **adjustability and movement**, guaranteeing extreme flexibility in minimum space.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	PIN Pad Grippers	Stainless steel (INOX)
04	ISC350 Pin pad plate	Black painted steel

SINGLE-FUNCTION

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	160 +	--	--
PIN Pad Plate	225 +	180 +	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
PIN Pad Grippers	Variable	--
ISC350 Pin pad plate	∞ H Pole	~ 180° (z)



Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
↔	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↺	Rotation of an element or part in the z-axis

←

ZPOS2062YD

Pin pad accessory, equipped with single arm

ZPOS2062YD, is designed to house a **pin pad (phone)** of various formats and sizes. The latter uses an **arm** to facilitate the transfer of the pin pad from the operator to the customer.

SINGLE-FUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	PIN Pad Grippers	Stainless steel (INOX)
04	PIN Pad plate	Black painted steel
05	Arm	Black painted steel

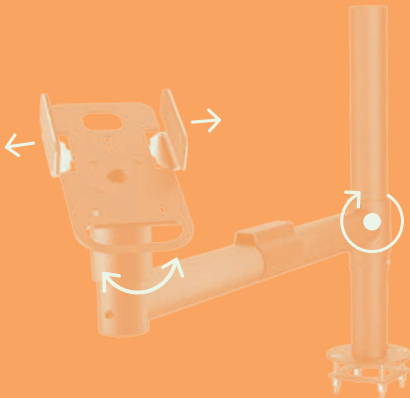
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
PIN Pad Plate	100 +	180 +	--
Arm	--	--	500 +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
PIN Pad Grippers	Variable	--
PIN Pad Plate	∞ P Arm	~ 180° (z)
Braccio	Variabile	~ 360° (z)



Key to symbols

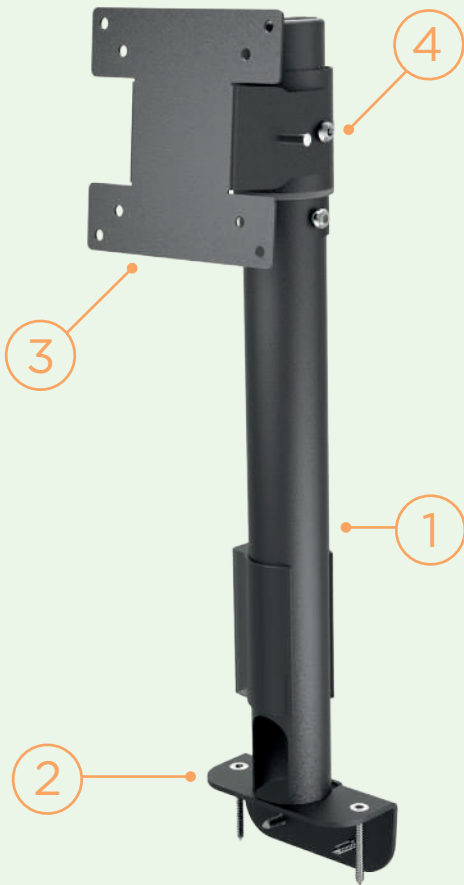
+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
~	Rotation of an element or part in the x-axis
⌢	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis



ZPOS1799

Monitor Base Accessory

ZPOS1799 in the basic version, is set up for the application of a **monitor** device of different formats and sizes. It has a high level of **adjustability and movement**, ensuring flexibility and manoeuvrability in the workstation.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Angular base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Monitor sliding support	Black painted steel

SINGLE-FUNCTION

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Monitor (vesa)	--	75-100	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Angular base	Fixed	--
Monitor (vesa)	Fixed	--
Monitor sliding support	∞ H Pole	~ 360° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
~	Rotation of an element or part in the x-axis
ζ	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis

←

ZPOS1810YD

Monitor Base Accessory (v.2)

The accessory is prepared for the **application of a monitor device** of different sizes, adjustable in position, rotation and inclination to adapt to the needs of use. The height of the support pole allows the device to be noticed even at a distance.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Monitor sliding support	Black painted steel

SINGLE-FUNCTION

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	1100 +	600	600
Monitor (vesa)	--	75-100	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor (vesa)	Fixed	--
Monitor sliding support	∞ H Pole	~ 360° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

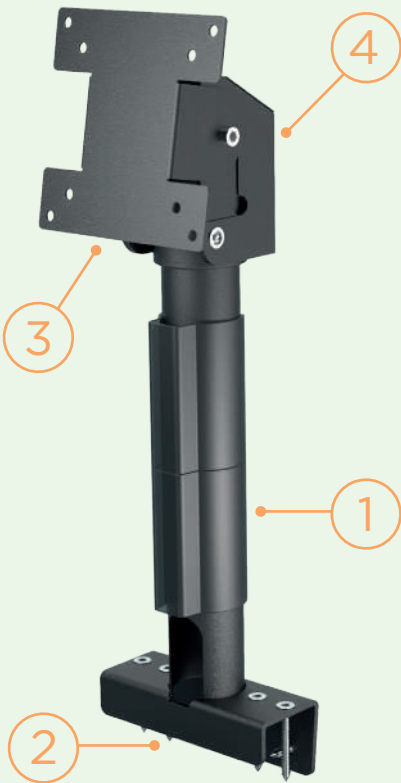
+	Customisable size or element
∞	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↷	Rotation of an element or part in the z-axis

←

ZPOS174399

Monitor accessory with fixed support

ZPOS174399, is designed to house a **monitordevice** of various formats/dimensions. The latter is installed at the apex of the pole by means of a **fixed support** that prevents the screen of the device from being excessively adjusted.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Angular base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Fixed support	Black painted steel

SINGLE-FUNCTION

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	300 +	--	--
Monitor (vesa)	--	75-100	--
Fixed support	--	--	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Angular base	Fixed	--
Monitor (vesa)	Fixed	--
Fixed support	∞ H Pole	~ 360° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
Ø	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis

←

ZPOS183099

Monitor accessory with fixed support (v.2)

ZPOS183099, is designed to house a **monitor device** of various formats/dimensions. This is installed at the apex of the pole by means of a **fixed support** that prevents the adjustment of the monitor. The **support can be adjusted along the pole**. The height of the support pole allows the monitor to be noticed from a distance.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Fixed support	Black painted steel

SINGLE-FUNCTION

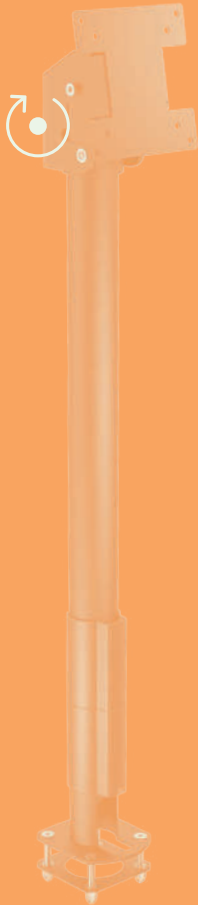
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	650 +	--	--
Monitor (vesa)	--	75-100	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Angular base	Fixed	--
Monitor (vesa)	Fixed	--
Fixed support	∞ H Pole	~ 360° (z)

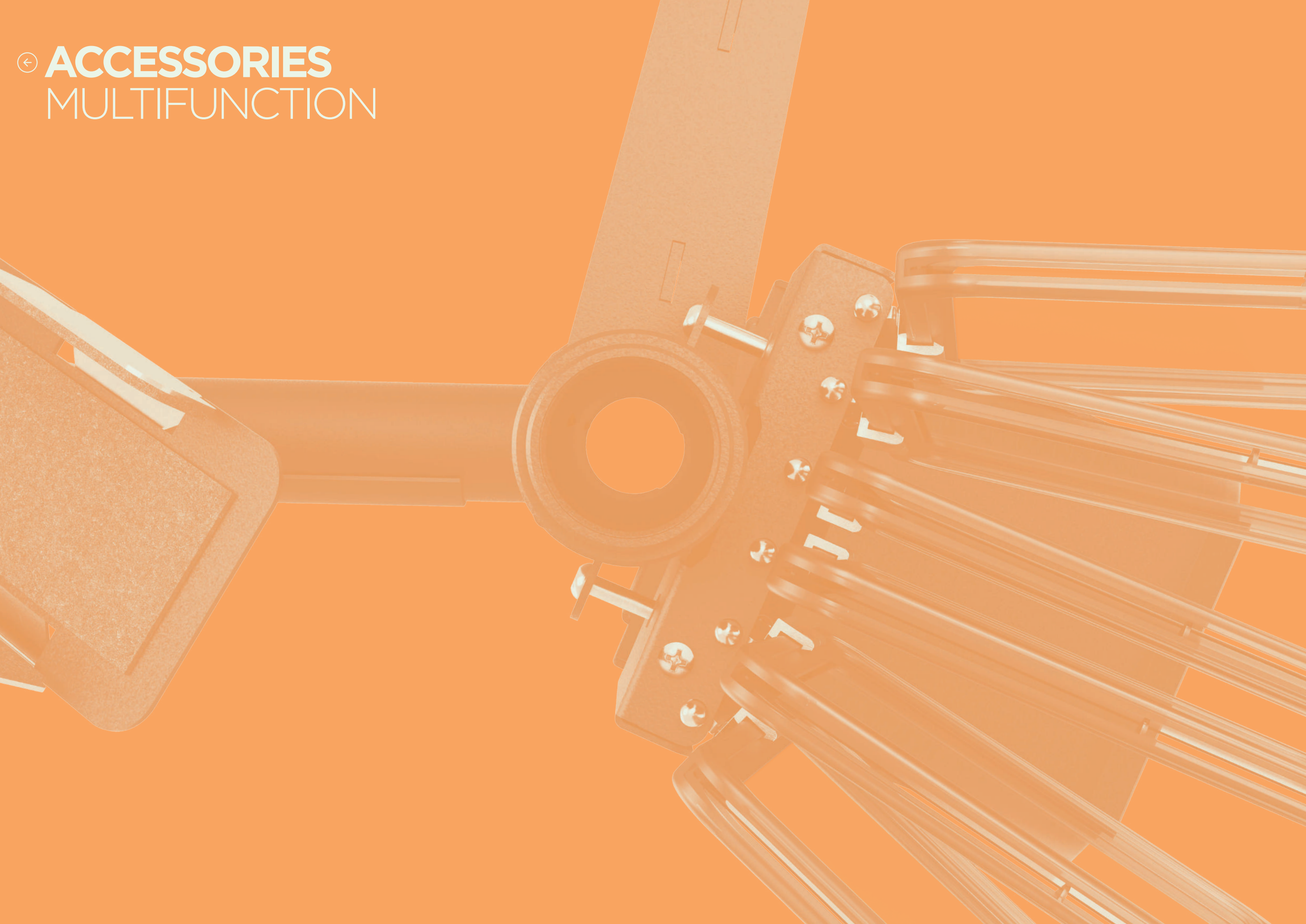


Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
Ø	Diameter of an element or part
↶	Rotation of an element or part in the x-axis
↷	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



⬅ **ACCESSORIES**
MULTIFUNCTION



ZPOS1814

Accessory for pin pad, equipped with change dispenser

The accessory is designed to house **a pin pad device** of different formats and sizes. A **mobile change** dispenser, facilitating transactions between operator and customer.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Change Dispenser	Smoked Polymethylmethacrylate (PMMA)
04	PIN Pad Grippers	Stainless steel (INOX)
05	PIN Pad Plate	Black painted steel

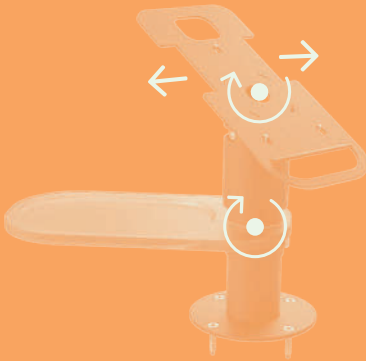
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	160 +	--	--
Change Dispenser	--	115 +	160 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Change Dispenser	Fixed	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	∞ H Pole	~ 270° (z)



Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
Ø	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis

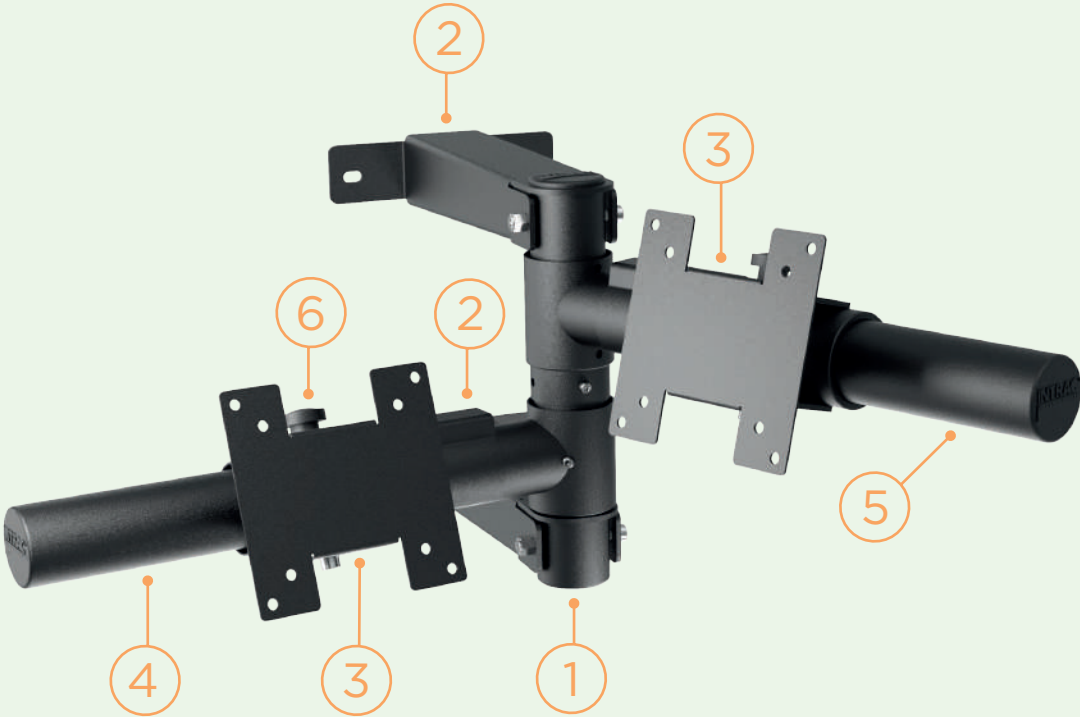


ZPOS1734

Basic accessory for dual monitors with wall attachments

The accessory is designed to house **two monitor devices** (both right and left) of different formats and dimensions. These two elements are able **to move independently** of the arms and can be rotated individually.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	2 Wall Attachments	Black painted steel
03	2 Monitors (vesa)	Black painted steel
04	Monitor Arm 1 (left)	Black painted steel
05	Monitor Arm 2 (right)	Black painted steel
06	Monitor support	Black painted steel

Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	200 +	--	--
2 Wall Attachments	--	--	300 +
2 Monitors (vesa)	--	75-100	--
Monitor Arm 1 (left)	--	--	300 +
Monitor Arm 2 (right)	--	--	300 +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
2 Wall Attachments	Fixed	--
2 Monitors (vesa)	Variable	--
Monitor Arm 1 (left)	Fixed	~ 180° (z)
Monitor Arm 2 (right)	Fixed	~ 180° (z)
Monitor support	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
⌘	Position of an element or part attached to a second element
⌀	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1735

Dual monitor accessory,
with independent arms

the accessory is designed to house **two monitor devices** (both right and left) of different formats and dimensions. These two elements are fixed by means of a **fixed support** that **prevents any movement to the monitors**. This option is useful because it improves the stability and firmness of individual devices.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	2 Monitors (vesa)	Black painted steel
04	Monitor Arm 1 (left)	Black painted steel
05	Monitor Arm 2 (right)	Black painted steel
06	2 Fixed Monitor Supports	Black painted steel

MULTIFUNCTION

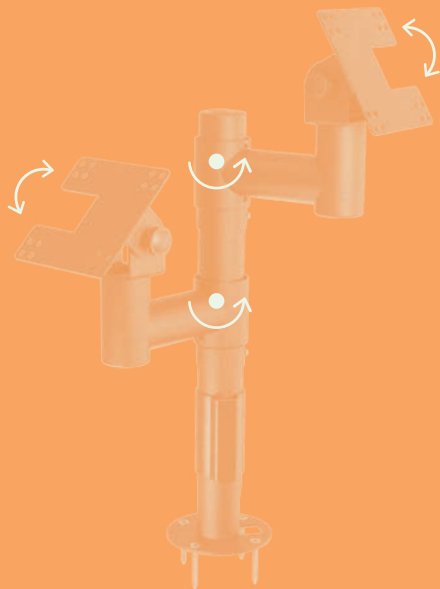
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	200 +	--	--
2 Monitors (vesa)	--	75-100	--
Monitor Arm 1 (left)	--	--	120 +
Monitor Arm 2 (right)	--	--	120 +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
2 Monitors (vesa)	Variable	--
Monitor Arm 1 (left)	Fixed	~ 180° (z)
Monitor Arm 2 (right)	Fixed	~ 180° (z)
Monitor support	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

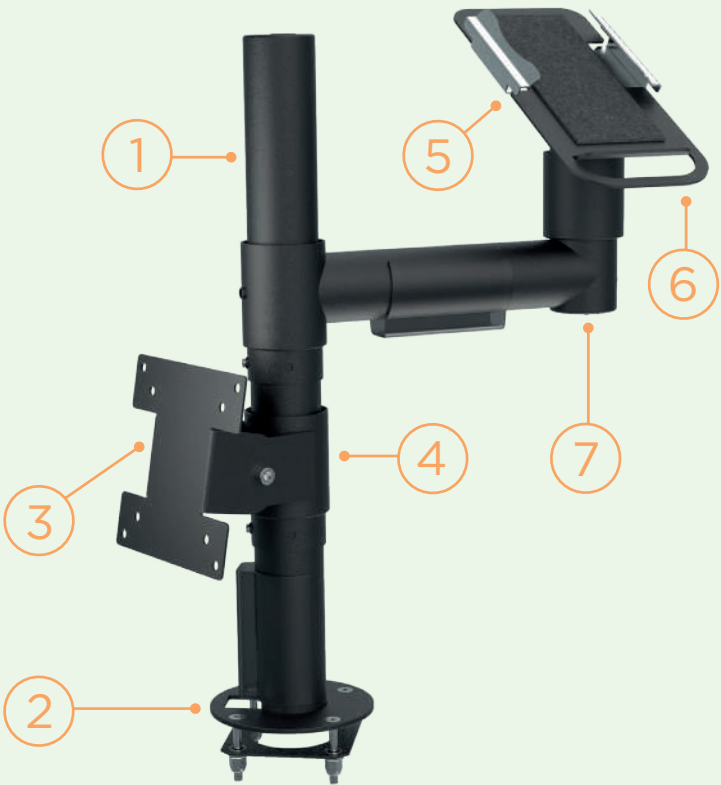
+	Customisable size or element
⌘	Position of an element or part attached to a second element
⌀	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1827

Accessory for monitor and pin pad, with single arm

ZPOS1827, is set up to house **a monitor device** and a **pin pad device**. Unlike previous accessories, the **monitor device** is **mounted directly on the support pole**, which allows the element to be less distant.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Monitor support	Black painted steel
05	PIN Pad Grippers	Stainless steel (INOX)
06	PIN Pad Plate	Black painted steel
07	PIN Pad Arm	Black painted steel

MULTIFUNCTION

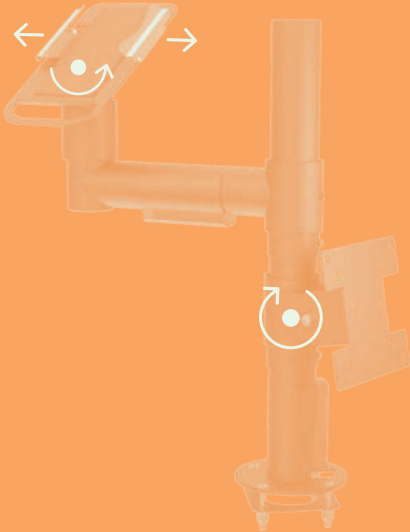
Technical Information

Dimensions [mm]

COMPONENTE	Altezza (H)	Larghezza (L)	Profondità (P)
Pole	400 +	--	--
Monitor (vesa)	--	75-100	--
PIN Pad Plate	100	180	--
PIN Pad Arm	--	--	200 +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor (vesa)	Fixed	--
Monitor support	Variable	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)
PIN Pad Arm	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
⌘	Position of an element or part attached to a second element
⌀	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis

←

10000043

Monitor and pin pad accessory with double arm

10000043, is designed to house a monitor device and a pin pad device of various formats and sizes. The two arms installed on the pole allow the **adjustment of the elements** both in height and in rotation. The housing for **monitors and pin pads** allows them to be **rotated or tilted independently of** the arm.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	PIN Pad Grippers	Stainless steel (INOX)
04	PIN Pad plate	Black painted steel
05	Monitor (vesa)	Black painted steel
06	Arms	Black painted steel
07	Monitor support	Black painted steel

MULTIFUNCTION

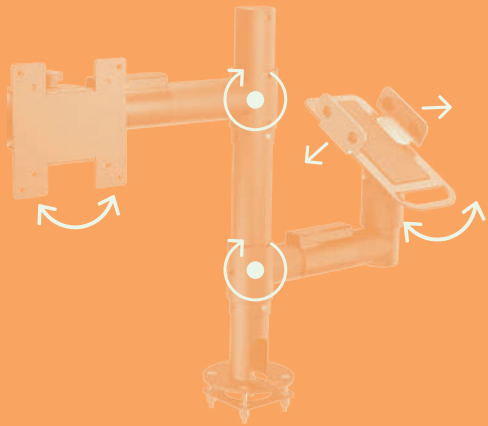
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	--	--	--
PIN Pad Plate	100	180	--
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	--	200
Monitor Display Arm	--	--	300

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
PIN Pad Grippers	Variable	--
PIN Pad Plate	∞ P Arm	~ 180° (z)
Monitor (vesa)	∞ P Arm	--
Arms	∞ H Pole	~ 360° (z)
Monitor support	Fixed	~ 360° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↶	Rotation of an element or part in the x-axis
↷	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1590

Monitor and pin pad accessory with two-arm monitor

ZPOS1590, is designed to house a **monitor device and a pin pad device** of various formats and sizes. The two arms present allow the **elements to move separately** and to be moved according to the height of the pole. In this case, the presence of the **"two-arm monitor"** proves useful because it allows the second arm to move freely without being obstructed.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor arm 1 (from Pole)	Black painted steel
04	Monitor arm 2 (from hinge)	Black painted steel
05	Monitor (vesa)	Black painted steel
06	Monitor support	Black and Stainless Painted Steel (INOX)
07	PIN Pad Arm	Black painted steel
08	PIN Pad Grippers	Stainless steel (INOX)
09	PIN Pad Plate	Black painted steel

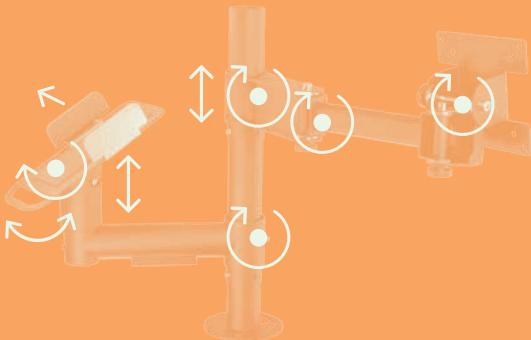
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Monitor arm 1 (from Pole)	--	--	150 +
Monitor arm 2 (from hinge)	--	--	170 +
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	--	200 +
PIN Pad grippers	--	--	--
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor arm 1 (from Pole)	Variable	~ 360° (z)
Monitor arm 2 (from hinge)	Fixed	~ 360° (z)
Monitor support	Variable	~ 360° (z)
Monitor (vesa)	∞ P Arm	~ 360° (z)
PIN Pad Arm	Fixed	~ 360° (z)
PIN Pad Plate	Variable	~ 270 (z)
PIN Pad Grippers	Variable	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZFIE0392

Accessory for monitor and handheld scanner

ZFIE0392, is designed to house a **monitor device and a handheld scanner** of various formats and dimensions. By using a central hinge, the **two-arm monitor** allows more movement possibilities for the monitor, **enhancing the flexibility** of the accessory interior.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Handheld scanner support	Black painted steel
04	Monitor arm 1 (from Pole)	Black painted steel
05	Monitor arm 2 (from hinge)	Black painted steel
06	Monitor (vesa)	Black painted steel

MULTIFUNCTION

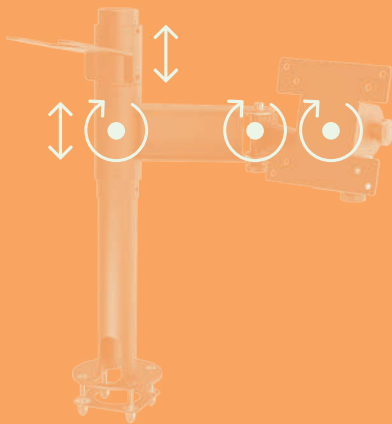
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Handheld scanner support	--	45 +	55 +
Monitor arm 1 (from Pole)	--	--	150 +
Monitor arm 2 (from hinge)	--	--	170 +
Monitor (vesa)	--	75-100	--
Total dimensions	--	--	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Handheld scanner support	Variable	--
Monitor arm 1 (from Pole)	∞ H Pole	~ 360° (z)
Monitor arm 2 (from hinge)	Fixed	~ 360° (z)
Monitor (vesa)	∞ P Arm 2	~ 360° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
~	Rotation of an element or part in the x-axis
ζ	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis

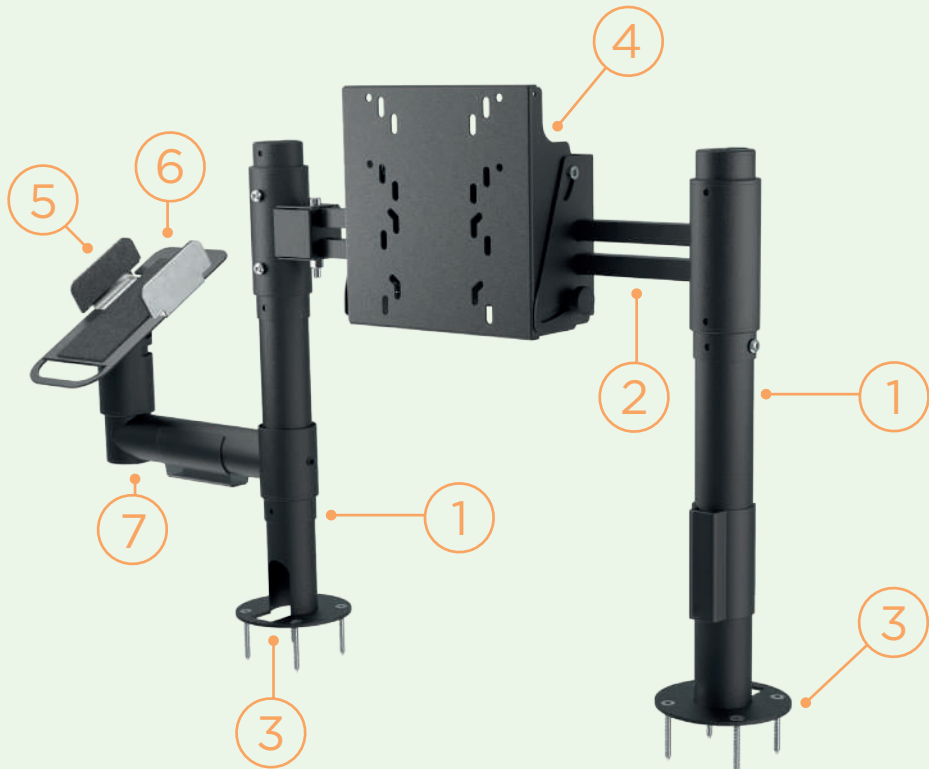
←

ZPOS1881

Accessory for monitors and pin pads supplied with uprights and crossbar

ZPOS1881 is set up to house a **monitor device** and a **pin pad device**. The monitor device rests on a crossbar held by two side uprights. This allows the monitors to vary position along the crossbar.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	2 Uprights	Black painted steel
02	Crossbar	Black painted steel
03	2 Planar bases	Black painted steel
04	Monitor (vesa)	Black painted steel
05	PIN Pad Grippers	Stainless steel (INOX)
06	PIN Pad Plate	Black painted steel
07	PIN Pad Arm	Black painted steel

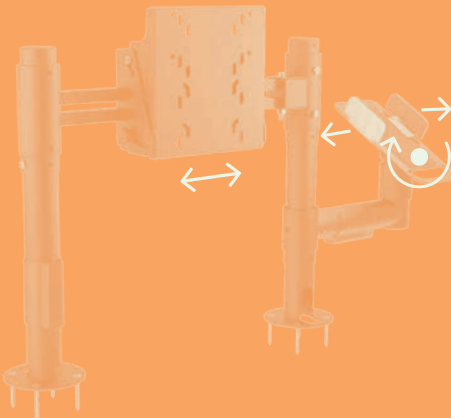
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
2 Uprights	400 +	--	--
Crossbar	--	--	430 +
Monitor (vesa)	--	75-100	--
PIN Pad Plate	100	180	--
PIN Pad Arm	--	--	300 +

Movements

COMPONENT	Position (PS)	Rotation (R)
2 Uprights	Fixed	--
Crossbar	Variable	--
2 Planar bases	Fixed	--
Monitor (vesa)	Variable	--
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)
PIN Pad Arm	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
↔	Position of an element or part attached to a second element
⌀	Diameter of an element or part
↶	Rotation of an element or part in the x-axis
↷	Rotation of an element or part in the y-axis
↸	Rotation of an element or part in the z-axis

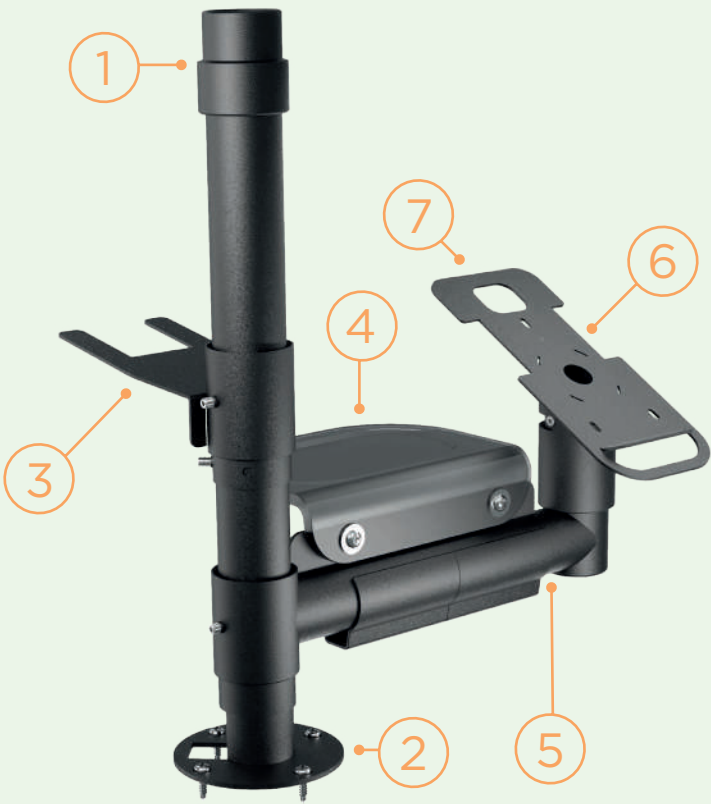


ZPOS1669

Accessory for pin pad, display and handheld scanner

The accessory is set up to house a **display**, a **pin pad device**, and a **handheld scanner** of different formats and sizes. The elements are able to **move independently** of the two arms and can be rotated individually or moved along the height of the pole. The depth of the arm was utilised to incorporate a change dispenser.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole with Display coupling	Black painted steel
02	Planar base	Black painted steel
03	Handheld scanner support	Black painted steel
04	Change Dispenser	Smoked polymethylmethacrylate (PMMA)
05	PIN Pad Arm	Black painted steel
06	PIN Pad Grippers	Stainless steel (INOX)
07	PIN Pad plate	Black painted steel

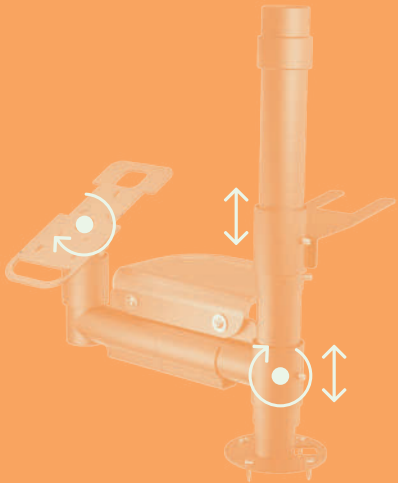
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole with Display coupling	400 +	Ø 38 +	--
Handheld scanner support	--	45 +	55 +
PIN Pad Arm	--	--	265 +
Change Dispenser	--	180 +	130 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole with Display coupling	Fixed	--
Planar base	Fixed	--
Handheld scanner support	∞ H Pole	~ 360° (z)
Change Dispenser	Fixed	--
PIN Pad Arm	Variable	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)



Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
Ø	Diameter of an element or part
~	Rotation of an element or part in the x-axis
ζ	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis

←

ZPOS1686

Accessory for pin pad, monitor and handheld scanner

ZPOS1686 is set up to house a **monitor** device, a **pin pad** and **a handheld scanner** of different formats and sizes. The elements are able to **move independently** of the two arms and can be rotated individually or moved along the height of the pole. A handy change dispenser has been incorporated into the arm on which the pin pad is fitted.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Handheld scanner support	Black painted steel
04	Change Dispenser	Smoked polymethylmethacrylate (PMMA)
05	PIN Pad Arm	Black painted steel
06	Monitor arm 1 (from Pole)	Black painted steel
07	Monitor arm 2 (from hinge)	Black painted steel
08	Monitor (vesa)	Black painted steel
09	PIN Pad Grippers	Stainless steel (INOX)
10	PIN Pad Plate	Black painted steel

MULTIFUNCTION

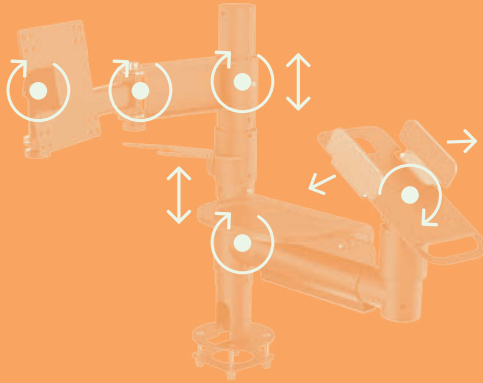
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Handheld scanner support	--	45 +	55 +
Change Dispenser	--	180	130
Monitor arm 1 (from Pole)	--	--	150 +
Monitor arm 2 (from hinge)	--	--	170 +
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	--	265 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Handheld scanner support	∞ H Pole	--
Change Dispenser	∞ P Arm	~ 360° (z)
PIN Pad Arm	Fixed	~ 360° (z)
Monitor arm 1 (from Pole)	Variable	~ 360° (z)
Monitor arm 2 (from hinge)	Variable	~ 360° (z)
Monitor (vesa)	Fixed	~ 360° (z)
PIN Pad Grippers	Fixed	--
PIN Pad Plate	Variable	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
⊙	Diameter of an element or part
~	Rotation of an element or part in the x-axis
⋈	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis

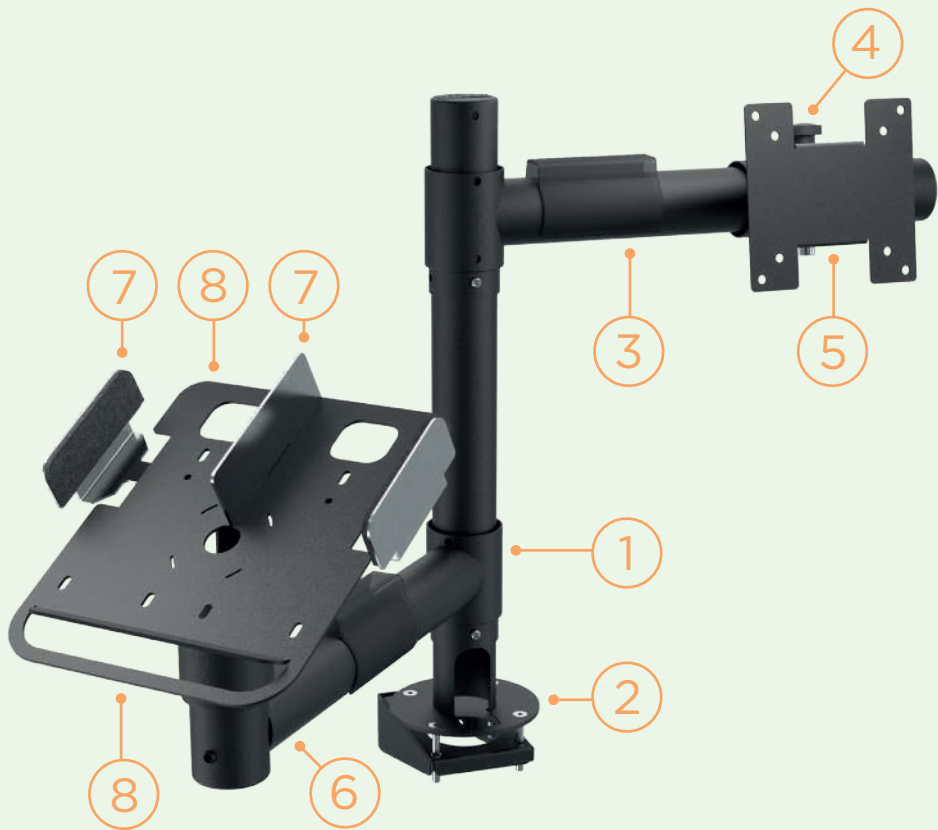
←

ZPOS2080YD

Multifunction accessory for monitor and double pin pad

ZPOS2080YD is set up to house a monitor **device** and **2 pin pad devices** of various formats and dimensions. The two arms installed on the pole allow the **adjustment of the elements** both in height and in rotation. The housing for **monitors and pin pads**allows them to be **rotated or tilted independently of** the arm.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor Display Arm	Black painted steel
04	Monitor support	Black painted steel
05	Monitor (vesa)	Black painted steel
06	PIN Pad Arm	Black painted steel
07	Pin pad grippers	Stainless steel (INOX)
08	2 PIN Pad plates	Black painted steel

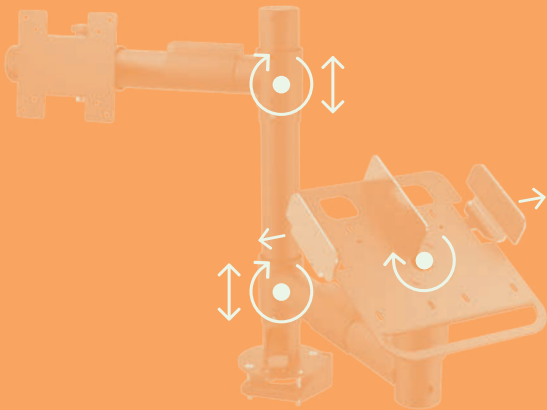
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Monitor Display Arm	--	--	300 +
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	--	300 +
2 PIN Pad plates	--	175 +	180 +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor Display Arm	Variable	~ 360° (z)
Monitor support	Variable	~ 360° (x)
Monitor (vesa)	Fixed	--
PIN Pad Arm	Variable	~ 360° (z)
2 Pin pad grippers	Variable	--
2 PIN Pad plates	Fixed	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

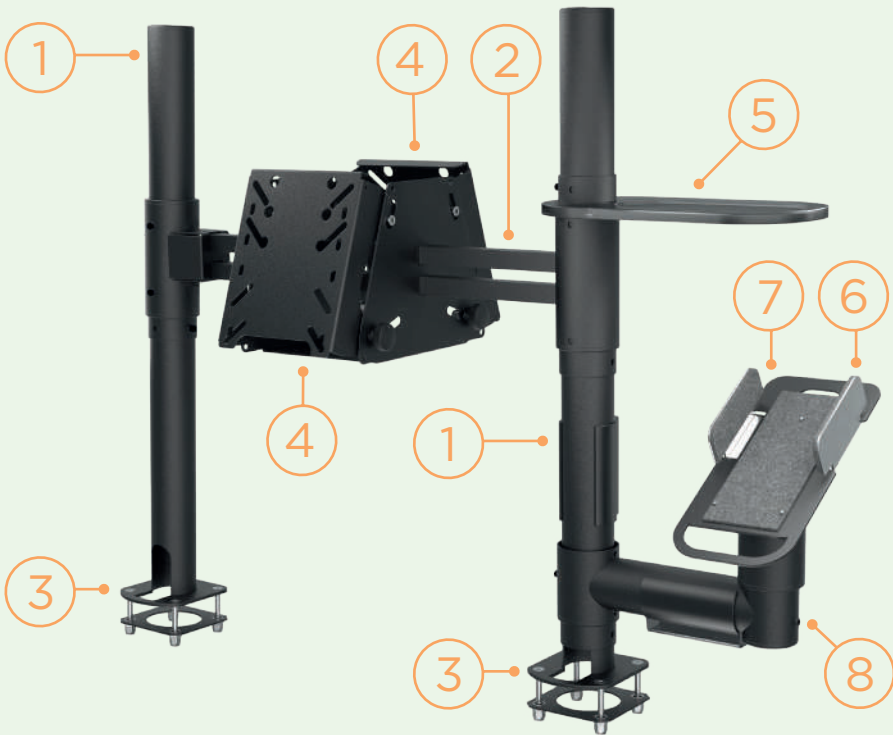
+	Customisable size or element
↔	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1945

Accessory for opposing dual monitors and change dispensers

ZPOS1945, is designed to accommodate a **monitor device**, a **pin pad device**, and a change dispenser. The pin pad arm and the turntable rotate independently of the uprights, in order to facilitate the movements of the operator.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	2 Uprights	Black painted steel
02	Crossbar	Black painted steel
03	2 Planar bases	Black painted steel
04	2 Monitors (vesa)	Black painted steel
05	Change Dispenser	Smoked polymethylmethacrylate (PMMA)
06	PIN Pad Grippers	Stainless steel (INOX)
07	PIN Pad Plate	Black painted steel
08	PIN Pad Arm	Black painted steel

MULTIFUNCTION

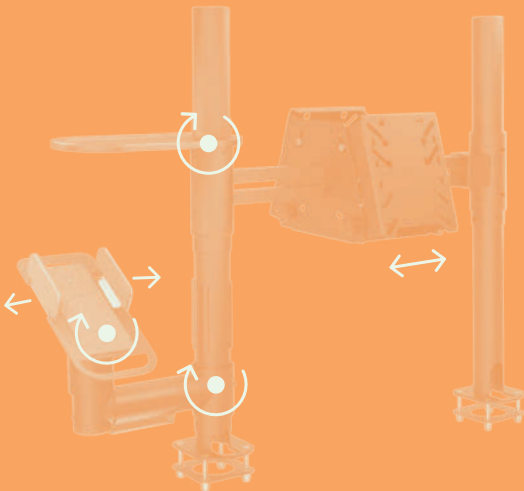
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
2 Uprights	520 +	--	--
Crossbar	--	--	430 +
2 Monitors (vesa)	--	75-100	--
Change Dispenser	--	115 +	160 +
PIN Pad Plate	100	180	--
PIN Pad Arm	--	--	160 +

Movements

COMPONENT	Position (PS)	Rotation (R)
2 Uprights	Fixed	--
Crossbar	Variable	--
2 Planar bases	Fixed	--
2 Monitors (vesa)	Variable	--
Change Dispenser	Fixed	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)
PIN Pad Arm	Fixed	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

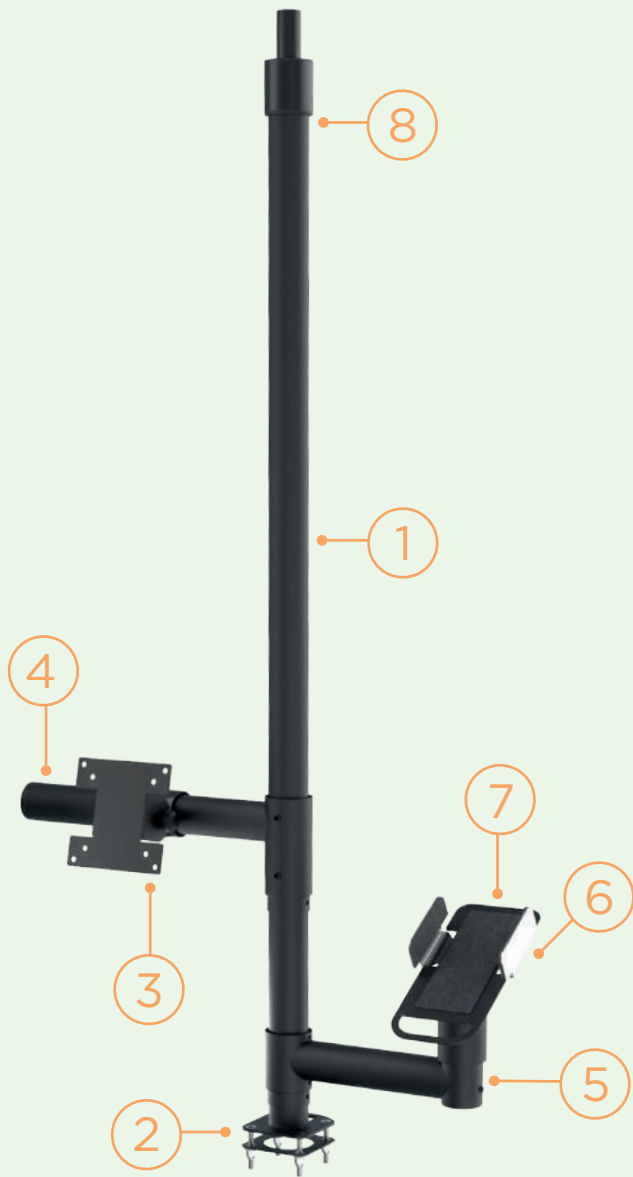
+	Customisable size or element
⌘	Position of an element or part attached to a second element
⌀	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↷	Rotation of an element or part in the z-axis

←

ZPOS1769YD

Accessory for monitor and pin pad equipped with signal coupling

ZPOS1769YD is set up to house **a monitor device** and a **pin pad device** of various formats and sizes. An effective **signal coupling** completes the accessory.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor (vesa)	Black painted steel
04	Monitor Display Arm	Black painted steel
05	PIN Pad Arm	Black painted steel
06	PIN Pad Grippers	Stainless steel (INOX)
07	PIN Pad Plate	Black painted steel
08	Signal Coupling	Black painted steel

MULTIFUNCTION

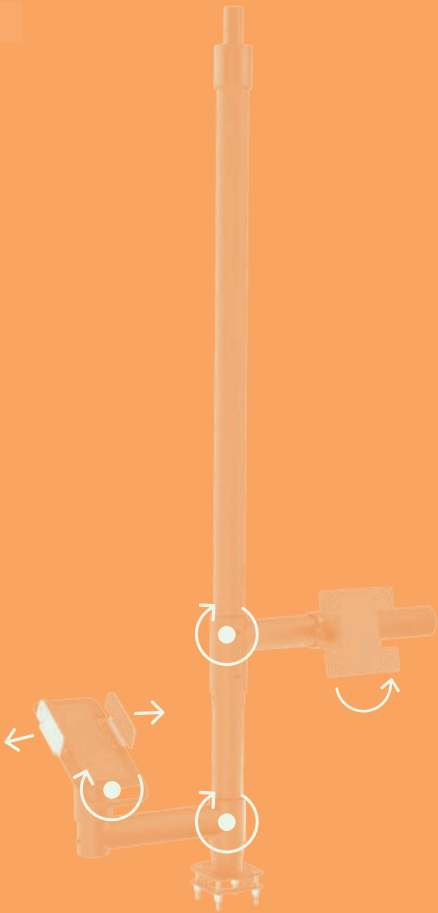
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	1100 +	--	--
Monitor (vesa)	--	75-100	--
Monitor Display Arm	--	--	300 +
PIN Pad Arm	--	--	200 +
PIN Pad Plate	100	180	--
Signal Coupling	--	Ø 25 +	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor (vesa)	Variable	~ 180° (z)
Monitor Display Arm	Fixed	~ 360° (z)
PIN Pad Arm	Fixed	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)
Signal Coupling	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

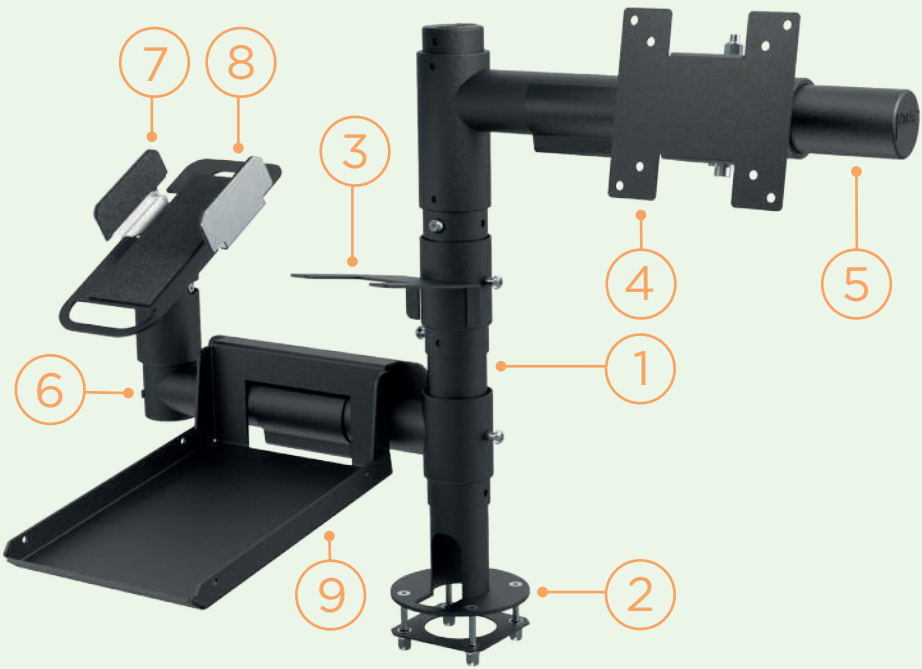
+ Customisable size or element
⌘ Position of an element or part attached to a second element
Ø Diameter of an element or part
~ Rotation of an element or part in the x-axis
ζ Rotation of an element or part in the y-axis
~ Rotation of an element or part in the z-axis



ZPOS1804

Accessory for monitor and pin pad, printer and handheld scanner

ZPOS1804 is set up to house **a monitor device** and a **pin pad device**, a **printer** and **a handheld scanner** of different formats and sizes. The arm on which the pin pad rests already has the coupling for the incorporation of the printer support.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Handheld scanner support	Black painted steel
04	Monitor (vesa)	Black painted steel
05	Monitor Display Arm	Black painted steel
06	Pin pad arm with printer coupling	Black painted steel
07	PIN Pad Grippers	Stainless steel (INOX)
08	PIN Pad Plate	Black painted steel
09	Printer Support	Black painted steel

MULTIFUNCTION

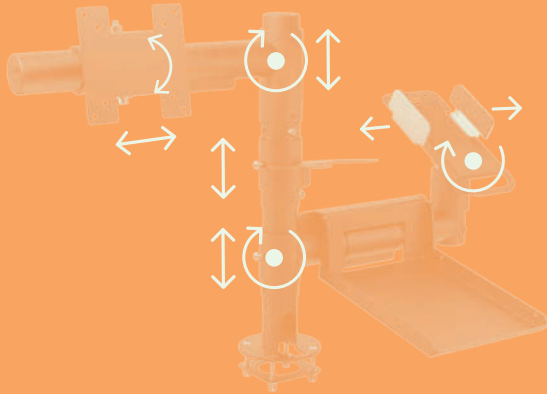
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Handheld scanner support	--	45 +	55 +
Monitor (vesa)	--	75-100	--
Monitor Display Arm	--	--	300 +
Pin pad arm with printer coupling	--	--	300 +
Printer Support	--	160 +	210 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Handheld scanner support	∞ H Pole	--
Monitor (vesa)	Variable	↻ 180° (z)
Monitor Display Arm	Variable	↻ 360° (z)
Pin pad arm with printer coupling	Variable	↻ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	↻ 270° (z)
Printer Support	Fixed	--



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↻	Rotation of an element or part in the x-axis
↺	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis

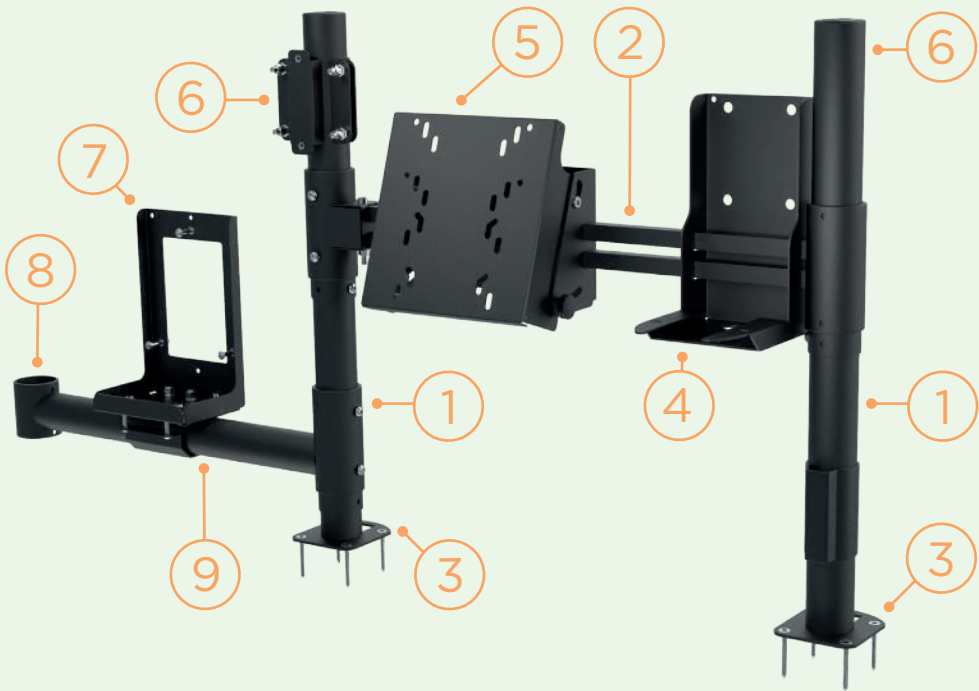
←

ZPOS1813

Accessory for monitor and pin pad,
printer and handheld scanner

ZPOS1813 is set up to house **a monitor device**,
a handheld scanner with charging base, a **telephone support**
support and a customizable **printer support**.
A **display coupling** completes the accessory,
allowing **a monitor to be mounted**. Unlike previous
products, this one arranges the elements on **two**
uprights and a central **crossbar**.

MULTIFUNCTION



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	2 Uprights	Black painted steel
02	Crossbar	Black painted steel
03	2 Planar bases	Black painted steel
04	Handheld scanner charging base	Black painted steel
05	Monitor (vesa)	Black painted steel
06	Telephone Support	Black painted steel
07	Printer Support	Black painted steel
08	Display Coupling	Black painted steel
09	Display-Printer Arm	Black painted steel

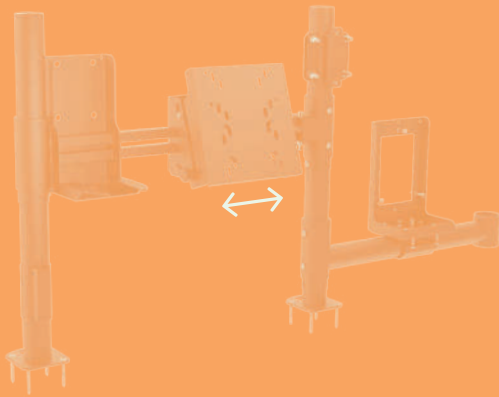
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
2 Uprights	520 +	--	--
Crossbar	--	540	--
Handheld scanner charging base	Custom +	Custom +	Custom +
Monitor (vesa)	--	75-100	--
Telephone Support	Custom +	Custom +	Custom +
Printer Support	Custom +	Custom +	Custom +
Display Coupling	Custom +	Custom +	Custom +
Display-Printer Arm	--	430	--

Movements

COMPONENT	Position (PS)	Rotation (R)
2 Uprights	Fixed	--
Crossbar	Fixed	--
2 Planar bases	Fixed	--
Handheld scanner charging base	Fixed	--
Monitor (vesa)	Variable	--
Telephone Support	Fixed	--
Printer Support	Fixed	--
Display Coupling	∞ L Arm	--
Display-Printer Arm	Fixed	--



Note ¹

¹ The (vesa) monitor supports
a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
↶	Rotation of an element or part in the x-axis
↷	Rotation of an element or part in the y-axis
↸	Rotation of an element or part in the z-axis

←

ZPOS2026YD

Accessory for dual monitor, dual pin pad and change dispenser

ZPOS2026YD is set up to house 2 **monitor devices** and 2 **pin pad devices**. This facilitates the actions of the cashier, alternating elements (such as the 2-arm monitor) with wide movement capabilities, with static elements (such as the fixed monitor support) that allow them to be rotated, for example, around the support post.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Monitor arm 1 (from Pole)	Black painted steel
04	Monitor arm 2 (from hinge)	Black painted steel
05	2 Monitors (vesa)	Black painted steel
06	Fixed Monitor Support	Black painted steel
07	Change Dispenser	Smoked polymethylmethacrylate (PMMA)
08	PIN Pad Arm	Black painted steel
09	Pin pad grippers	Stainless steel (INOX)
10	2 PIN Pad plates	Black painted steel

MULTIFUNCTION

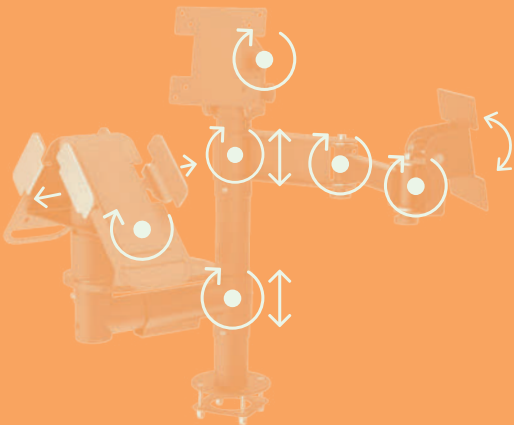
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	400 +	--	--
Monitor arm 1 (from Pole)	--	--	150 +
Monitor arm 2 (from hinge)	--	--	170 +
2 Monitors (vesa)	--	75-100	--
Change Dispenser	--	115 +	120 +
PIN Pad Arm	--	--	200 +
2 PIN Pad plates	100 +	180 +	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Monitor arm 1 (from Pole)	Variable	~ 360° (z)
Monitor arm 2 (from hinge)	Variable	~ 360° (z)
2 Monitors (vesa)	Variable	~ 360° (z)
Fixed Monitor Support	Fixed	~ 360° (z)
Change Dispenser	Fixed	--
PIN Pad Arm	Variable	~ 360° (z)
Pin pad grippers	Variable	--
2 PIN Pad plates	Variable	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

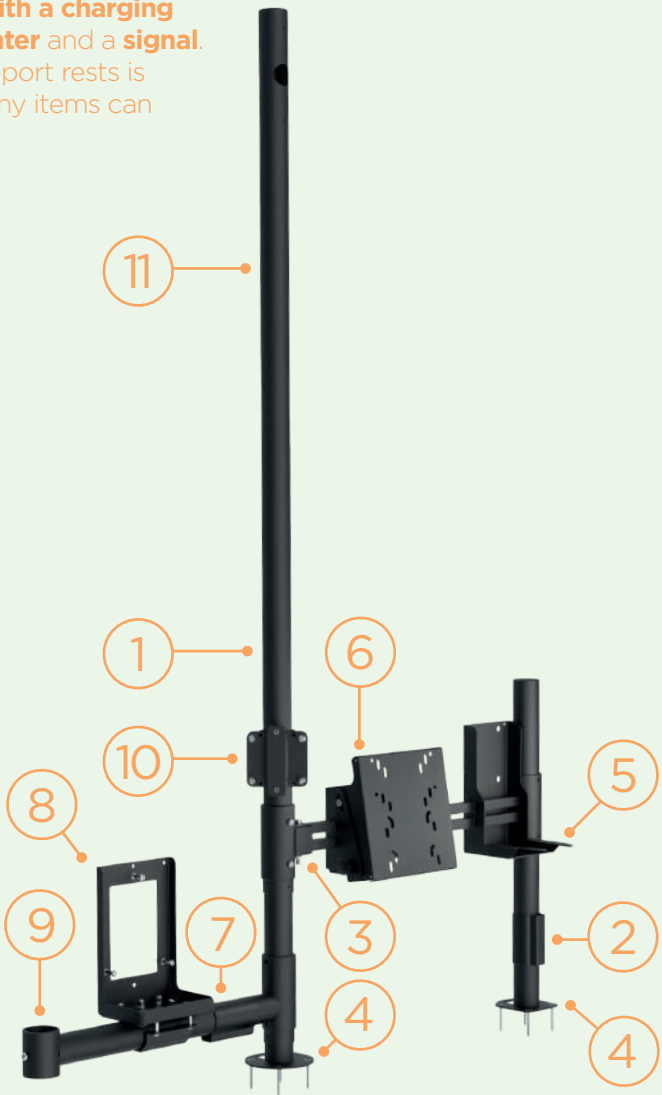
+	Customisable size or element
⌘	Position of an element or part attached to a second element
⊙	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis

←

ZPOS2035

Accessory with supports for handheld scanner, telephone, signal

ZPOS2035 is set up to house a **monitor device**, a **handheld scanner equipped with a charging base**, a **telephone** support, a **printer** and a **signal**. The arm on which the printer support rests is fitted with a display coupling. Many items can be customized as needed.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Upright	Black painted steel
03	Crossbar	Black painted steel
04	2 Planar bases	Black painted steel
05	Handheld scanner charging base	Black painted steel
06	Monitor (vesa)	Black painted steel
07	Printer Arm	Black painted steel
08	Printer Support	Black painted steel
09	Display Coupling	Black painted steel
10	Phone Coupling	Black painted steel
11	Signal Coupling	Black painted steel

MULTIFUNCTION

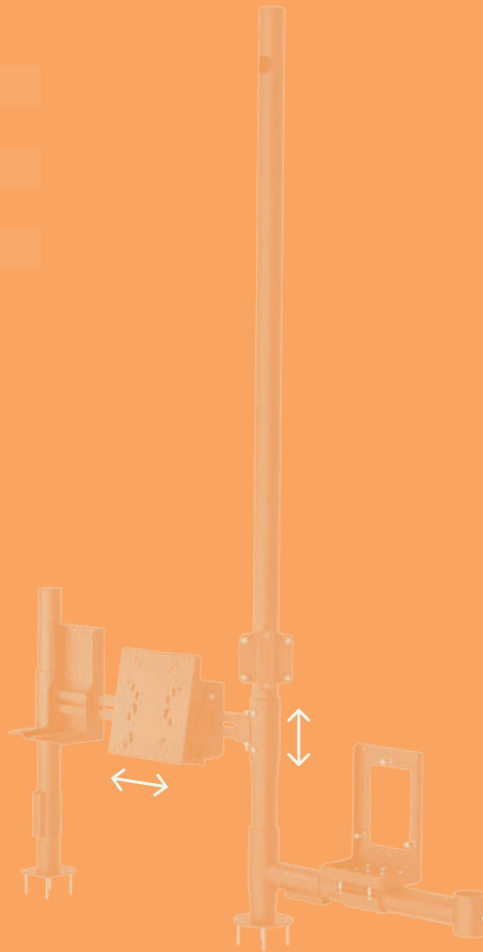
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	1550 +	--	--
Upright	520 +	--	--
Crossbar	--	--	500 +
Handheld scanner charging base	Custom +	Custom +	Custom +
Monitor (vesa)	--	75-100	--
Printer Arm	--	--	430
Printer Support	Custom +	Custom +	Custom +
Display Coupling	Custom +	Custom +	Custom +
Phone Coupling	Custom +	Custom +	Custom +
Signal Coupling	Custom +	Custom +	Custom +

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Upright	Fixed	--
Crossbar	Variable	--
2 Planar bases	Fixed	--
Handheld scanner charging base	Fixed	--
Monitor (vesa)	Variable	--
Printer Arm	Fixed	--
Printer Support	∞ L Arm	--
Display Coupling	∞ L Arm	--
Phone Coupling	∞ H Pole	
Signal Coupling	∞ H Pole	



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+	Customisable size or element
∞	Position of an element or part attached to a second element
∅	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↷	Rotation of an element or part in the z-axis

←

ZPOS1958YD

Accessory for monitor, pin pad, triple support for scanner/printer

ZPOS1958YD is set up to house a **monitor device**, a **pin pad device**, a **handheld scanner support**, a **printer support** and a **vertical scanner support**. The distribution of the elements allows greater organization during checkout.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	Planar base	Black painted steel
03	Handheld scanner support	Black painted steel
04	Monitor (vesa)	Black painted steel
05	PIN Pad Arm	Black painted steel
06	Vertical Scanner Arm	Black painted steel
07	Printer Support	Black painted steel
08	Vertical Scanner Grippers	Stainless steel (INOX)
09	Vertical Scanner Plate	Black painted steel
10	PIN Pad Grippers	Stainless steel (INOX)
11	PIN Pad Plate	Black painted steel

MULTIFUNCTION

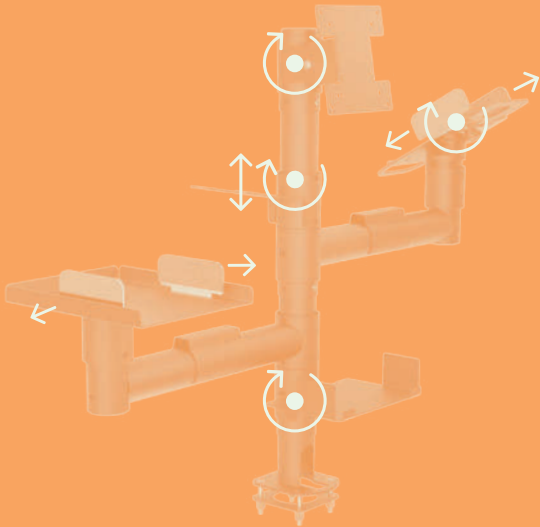
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	520 +	--	--
Handheld scanner support	--	45 +	55 +
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	300 +	--
Vertical Scanner Arm	--	300 +	--
Printer Support	--	150 +	180 +
Vertical Scanner Plate	--	160 +	95 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
Planar base	Fixed	--
Handheld scanner support	Variable	~ 270° (z)
Monitor (vesa)	Variable	~ 360° (z)
PIN Pad Arm	Fixed	--
Vertical Scanner Arm	Fixed	--
Printer Support	Variable	~ 360° (z)
Vertical Scanner Grippers	Variable	--
Vertical Scanner Plate	Variable	--
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

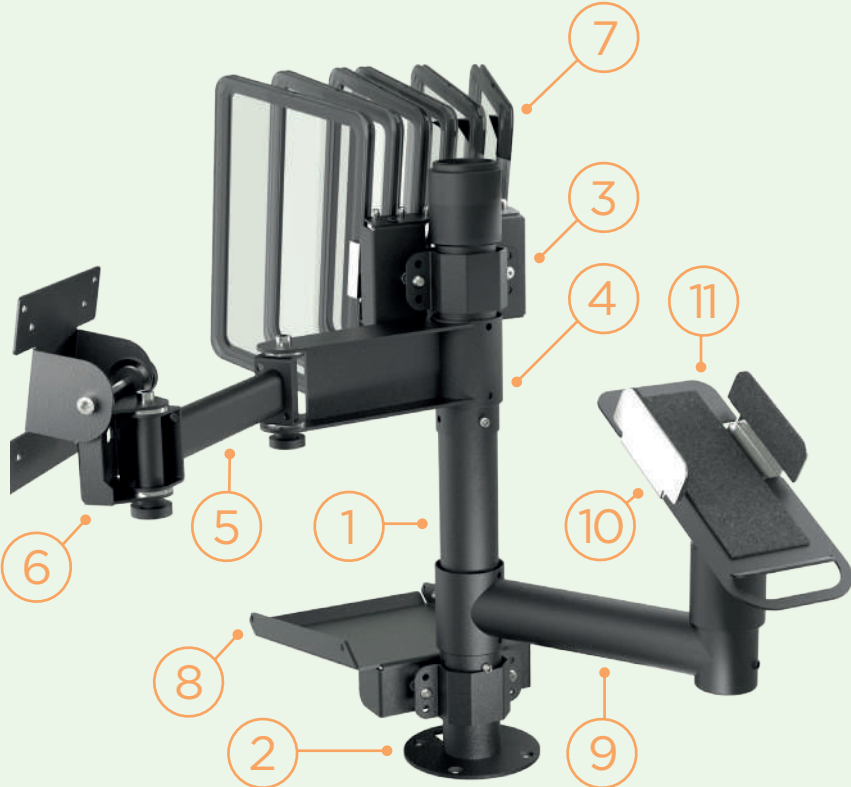
+	Customisable size or element
⌘	Position of an element or part attached to a second element
∅	Diameter of an element or part
↺	Rotation of an element or part in the x-axis
↻	Rotation of an element or part in the y-axis
↻	Rotation of an element or part in the z-axis



ZPOS1723

Accessory for pin pad, monitor, printer and A5 sheet holder

The accessory is set up to house a **display**, a **pin pad device**, a **monitor** and a **printer** and **6 A5 sheet holder frames** of different formats and sizes. The elements are able to **move independently** of the two arms and can be rotated individually or moved along the height of the pole.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole with Display coupling 1	Black painted steel
02	Planar base	Black painted steel
03	Display Coupling 2	Black painted steel
04	Monitor arm 1 (from Pole)	Black painted steel
05	Monitor arm 2 (from hinge)	Black painted steel
06	Monitor (vesa)	Black painted steel
07	6 sheet holder	Black painted steel
08	Printer Support	Black painted steel
09	PIN Pad Arm	Black painted steel
10	PIN Pad Grippers	Stainless steel (INOX)
11	PIN Pad Plate	Black painted steel

MULTIFUNCTION

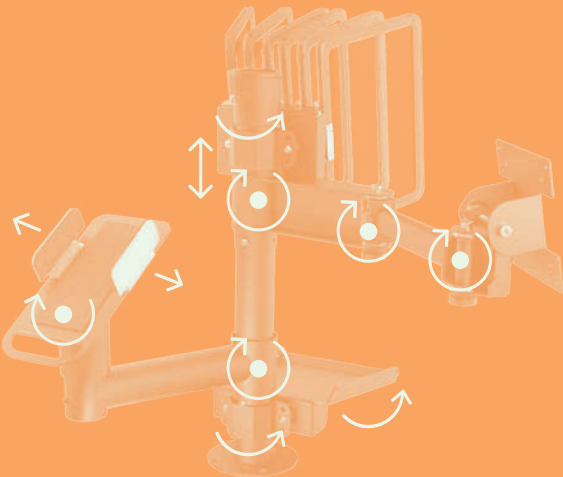
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole with Display coupling1	400 +	Ø 38 +	--
Display Coupling 2	--	Ø 35 +	55
6 sheet holder	--	A5 format	--
Printer Support	--	150 +	200 +
Monitor arm 1 (from Pole)	--	--	150 +
Monitor arm 2 (from hinge)	--	--	170 +
Monitor (vesa)	--	75-100	--
PIN Pad Arm	--	--	200 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole with Display coupling1	Fixed	--
Planar base	Fixed	--
Display Coupling 2	∞ H Pole	--
Monitor arm 1 (from Pole)	Variable	~ 360° (z)
Monitor arm 2 (from hinge)	Fixed	~ 360° (z)
Monitor (vesa)	Variable	~ 360° (z)
6 sheet holder	Variable	~ 90° (z)
Printer Support	Variable	~ 90° (z)
PIN Pad Arm	Variable	~ 360° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

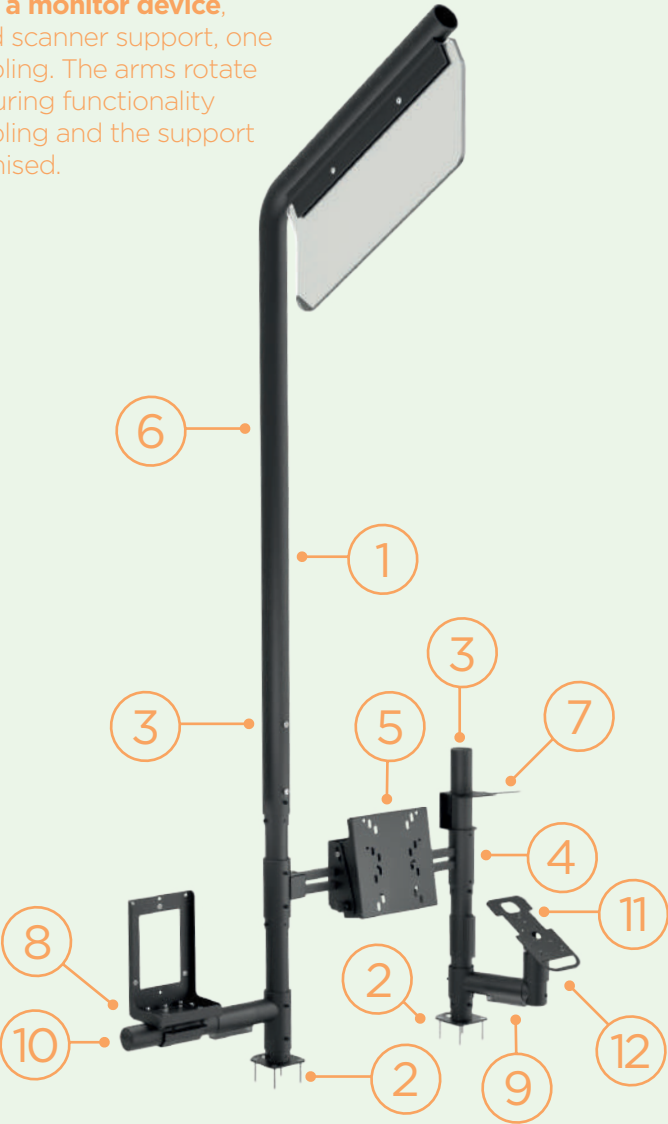
+	Customisable size or element
∞	Position of an element or part attached to a second element
Ø	Diameter of an element or part
~	Rotation of an element or part in the x-axis
ζ	Rotation of an element or part in the y-axis
~	Rotation of an element or part in the z-axis



ZPOS1920

Accessory for monitor and pin pad equipped with signal coupling

ZPOS1920 is set up to house **a monitor device**, a **pin pad device**, a handheld scanner support, one for printers and a signal coupling. The arms rotate freely from the uprights, ensuring functionality and comfort. The signal coupling and the support for the printer can be customised.



LIST OF COMPONENTS AND MATERIALS		
KEY		MATERIALS
01	Pole	Black painted steel
02	2 Planar bases	Black painted steel
03	2 Uprights	Black painted steel
04	Crossbar	Black painted steel
05	Monitor (vesa)	Black painted steel
06	Signal Coupling	Black painted steel
07	Handheld scanner support	Black painted steel
08	Printer Support	Black painted steel
09	PIN Pad Arm	Black painted steel
10	Printer Arm	Black painted steel
11	PIN Pad Grippers	Stainless steel (INOX)
12	PIN Pad Plate	Black painted steel

MULTIFUNCTION

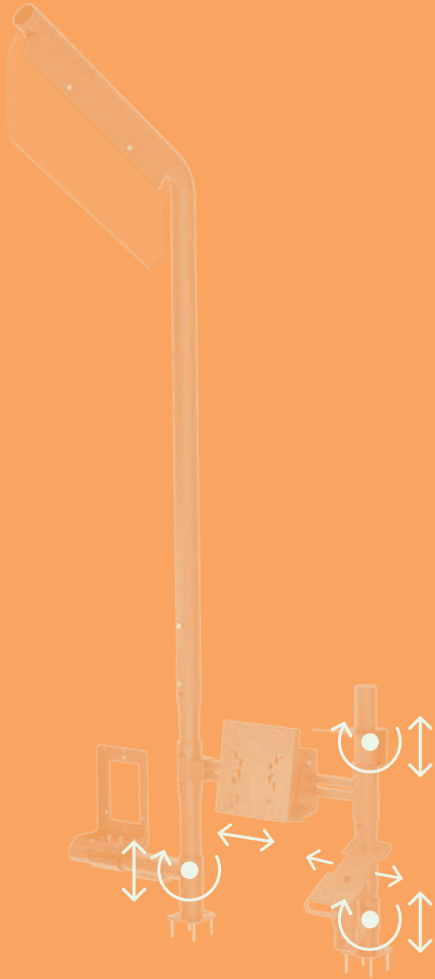
Technical Information

Dimensions [mm]

COMPONENT	Height (H)	Width (W)	Depth (D)
Pole	650 +	--	--
Upright	520 +	--	--
Crossbar	--	--	430 +
Monitor (vesa)	--	75-100	--
Signal Coupling	Custom +	Custom +	Custom +
Handheld scanner support	--	45 +	55 +
Printer Support	Custom +	Custom +	Custom +
PIN Pad Arm	--	--	160 +
Printer Arm	--	--	300 +
PIN Pad Plate	100	180	--

Movements

COMPONENT	Position (PS)	Rotation (R)
Pole	Fixed	--
2 Planar bases	Fixed	--
2 Uprights	Fixed	--
Crossbar	Variable	--
Monitor (vesa)	Variable	--
Signal Coupling	Fixed	--
Handheld scanner support	Variable	~ 270° (z)
Printer Support	Fixed	--
PIN Pad Arm	Variable	~ 270° (z)
Printer Arm	Variable	~ 270° (z)
PIN Pad Grippers	Variable	--
PIN Pad Plate	Variable	~ 270° (z)



Note ¹

¹ The (vesa) monitor supports a maximum weight of 3 kg.

Key to symbols

+ Customisable size or element
∞ Position of an element or part attached to a second element
∅ Diameter of an element or part
↺ Rotation of an element or part in the x-axis
↻ Rotation of an element or part in the y-axis
↻ Rotation of an element or part in the z-axis



ACCESSORIES
CHECKOUT COUNTERS



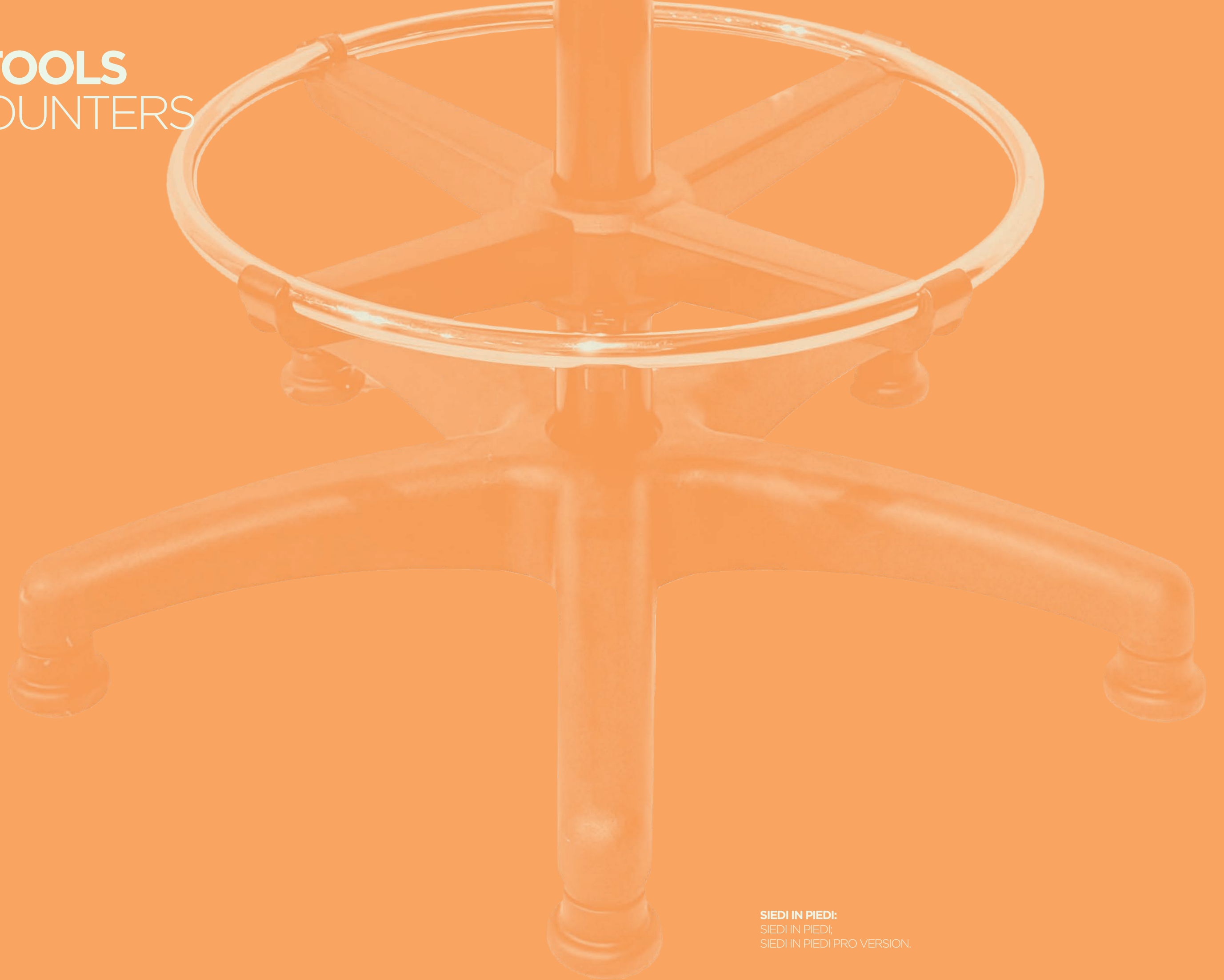
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DESIGN & DISPLAY

ACCESSORIES
CHECKOUT COUNTERS

COMFORT AND SAFETY IN YOUR SPACE

SEATS

STOOLS COUNTERS



SIEDI IN PIEDI:
SIEDI IN PIEDI;
SIEDI IN PIEDI PRO VERSION.

SIEDI IN PIEDI

The **round front edge** of the “SIEDI IN PIEDI” allows a **correct blood flow** on cashier’s legs. With **extralarge seat** of 38x43 cm comfort is ensured even in the smallest space. It is **solidly built** and is extremely **tough**.

Product code:
13006612



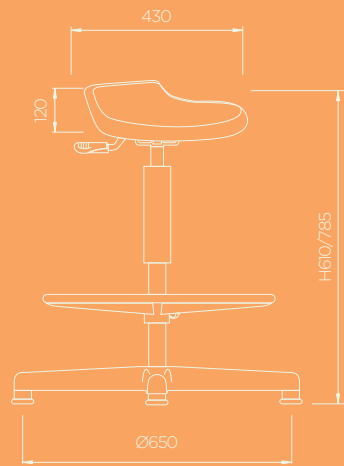
EXPLANATION	
01	Lever for height adjustment
02	Gas column 375
03	Polyurethane seat (PU)
04	Foot-ring (PP)
05	Lever for height adjustment (PP)
06	Glides (P)

STOOLS

Technical information

Technical boards

Lateral view

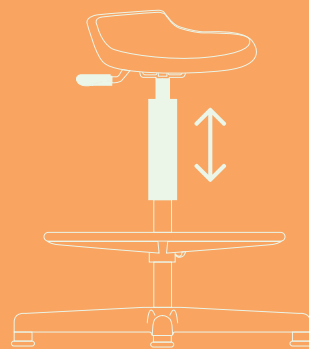


Technical details:

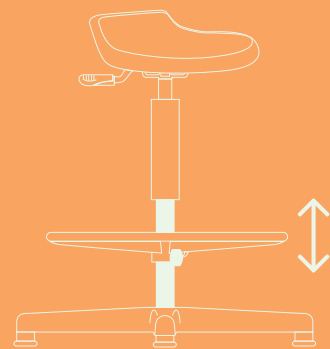
- 01. Polyurethane seat black color;
- 02. Metal plate with lever;
- 03. Gas column h 375 mm;
- 04. Telescopic column cover;
- 05. Metal foot-ring Ø 460 mm;
- 06. Polyamide base Ø 650 mm;
- 07. Glides Ø 50 mm.

Functions: representation

1.



2.



Functions: list

01. Pull the lever up for seat height adjustament +/-270 mm
02. Turn the knob for foot-ring height adjustament

SIEDI IN PIEDI

PRO Version

The **round front edge** of the “SIEDI IN PIEDI” allows a **correct blood flow** on cashier’s legs. With **extralarge seat** of 38x43 cm comfort is ensured even in the smallest space. It is **solidly built** and is extremely **tough**. Compared to the basic version **allows the seat angle to be adjusted** from bottom to top.

Product code:
13006614



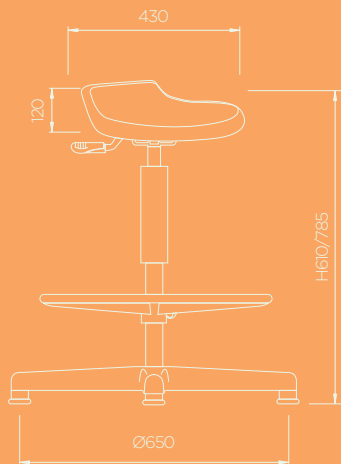
EXPLANATION	
01	Lever for height adjustment
02	Gas column 375
03	Polyurethane seat (PU)
04	Foot-ring (PP)
05	Lever for height adjustment (PP)
06	Glides (P)

STOOLS

Technical information

Technical boards

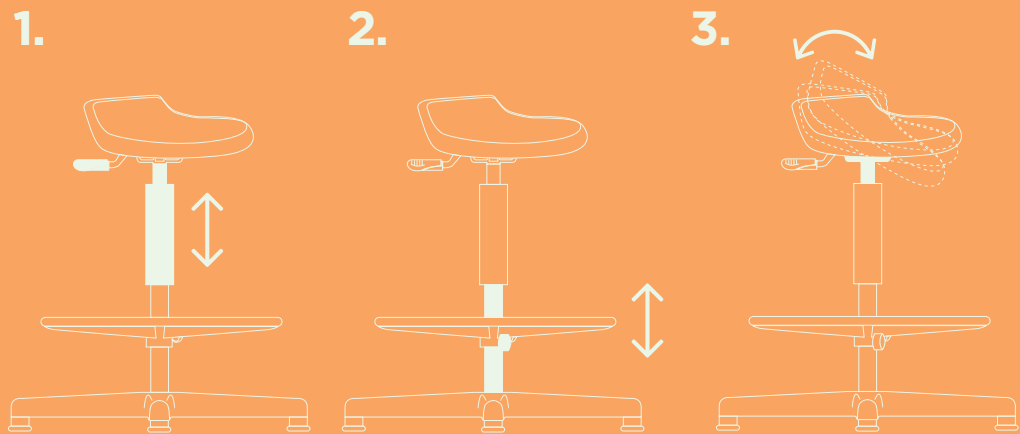
Lateral view



Technical details:

- 02. Polyurethane seat black color;
- 03. Metal plate with lever;
- 04. Gas column h 375 mm;
- 05. Telescopic column cover;
- 06. Metal foot-ring Ø 460 mm;
- 07. Polyamide base Ø 650 mm;
- 08. Glides Ø 50 mm.

Functions: representation



Functions: list

01. Pull the lever up for seat height adjustment +/-270 mm
02. Turn the knob for foot-ring height adjustment
03. Press the lever to adjust the seat tilt

FABRIC CHAIR

5R-H42/56-EN1335

Is a model of **outstanding comfort** thanks to its **ergonomically designed** components. The under seat is provided with a push-button to activate the gas column and the **telescopic column prevents the incidental contact** with the piston's lubricant. It's both easy to clean and hard-wearing.

Product code:
13006611

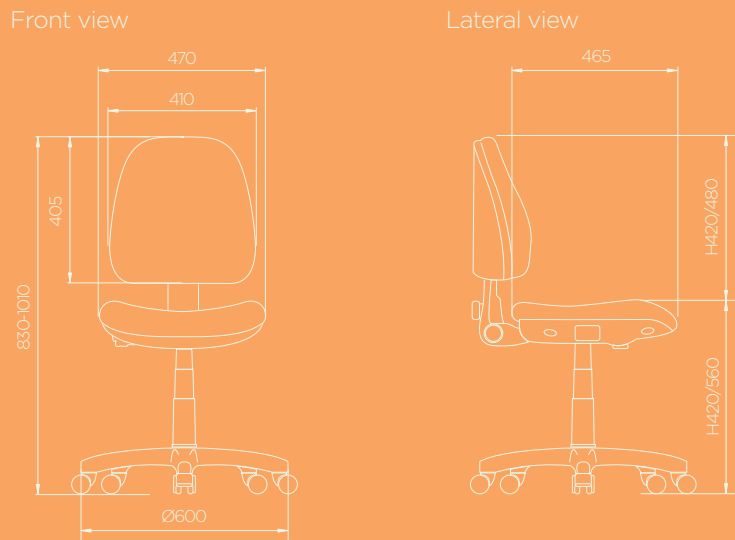


EXPLANATION	
01	Polyester fabric
02	Lever for height adjustment
03	Telescopic column cover
04	Castors (R)

SEATS

Technical information

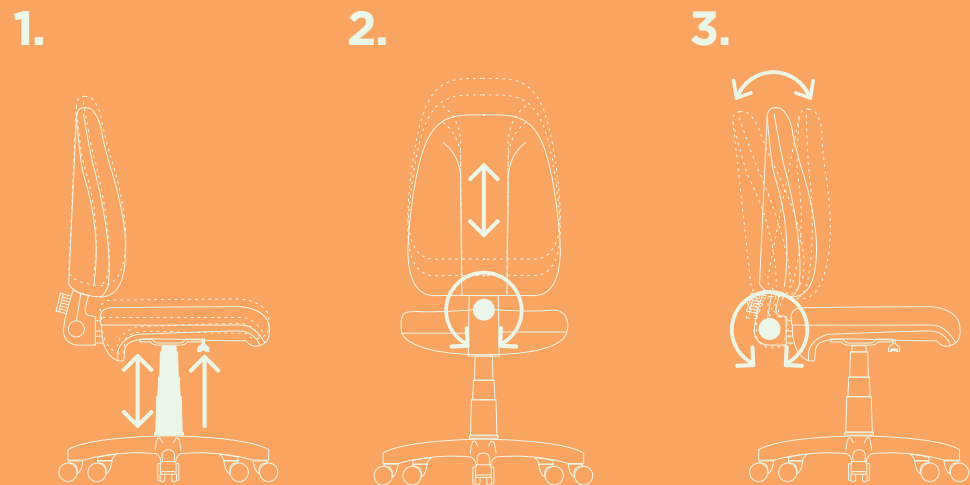
Technical boards



Technical details:

- 01. Upholstered seat and backrest, Polyester fabric – black color;
- 02. Permanent contact;
- 03. Under seat with push-button;
- 04. Gas column H.215 mm;
- 05. Telescopic column cover;
- 06. Polyamide base Ø 600 mm;
- 07. Hard castors Ø 50 mm.

Functions: representation



Functions: list

01. Push the button for seat height adjustment +/-140 mm
02. Turn the knob for backrest height adjustment +/-60 mm
03. Turn the knob for backrest tilt adjustment +/-17,50°

FABRIC CHAIR

5P-H56/83

Workplace chair is extremely **robust** and **practical**; it guarantees a high level of safety, hygiene and ergonomy.

Product code:
13006615

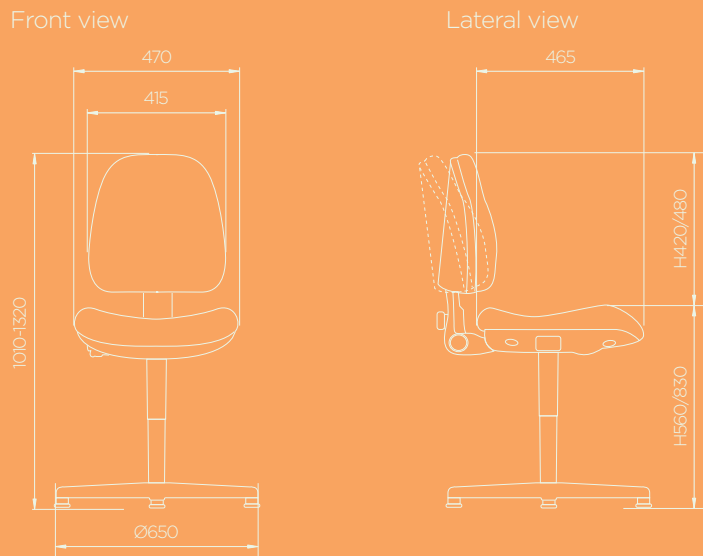


EXPLANATION	
01	Polyester fabric
02	Lever for height adjustment
03	Telescopic column cover
04	Glides (P)

SEATS

Technical information

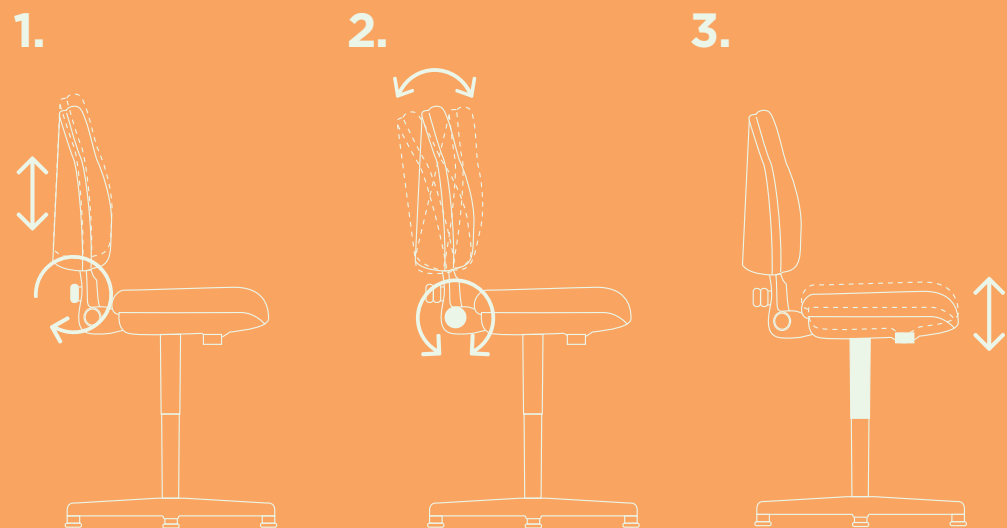
Technical boards



Technical details:

- 01. Upholstered seat and backrest
Polyester fabric – black color;
- 02. Permanent contact;
- 03. Seat plate with push-button;
- 04. Gas column h 375 mm;
- 05. Telescopic column cover;
- 06. Polyamide base Ø 650 mm;
- 07. Glides Ø 50 mm.

Functions: representation



Functions: list

- 01. Turn the knob for backrest height adjustment +/-60 mm
- 02. Turn the knob for backrest tilt adjustment +/-17,50°
- 03. Push the button for seat height adjustment +/-270 mm

FABRIC CHAIR

5P-H56/83 – with foot-ring (PP)

Workplace chair is extremely **robust** and **practical**; it guarantees a high level of safety, hygiene and ergonomy.

Product code:
13006609

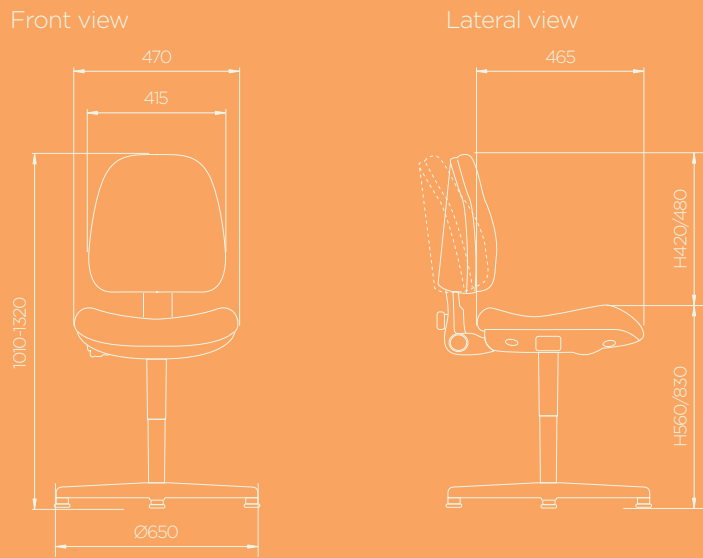


EXPLANATION	
01	Polyester fabric
02	Lever for height adjustment
03	Telescopic column cover
04	Knob for height adjustment
05	Foot-ring (PP)
06	Glides (P)

SEATS

Technical information

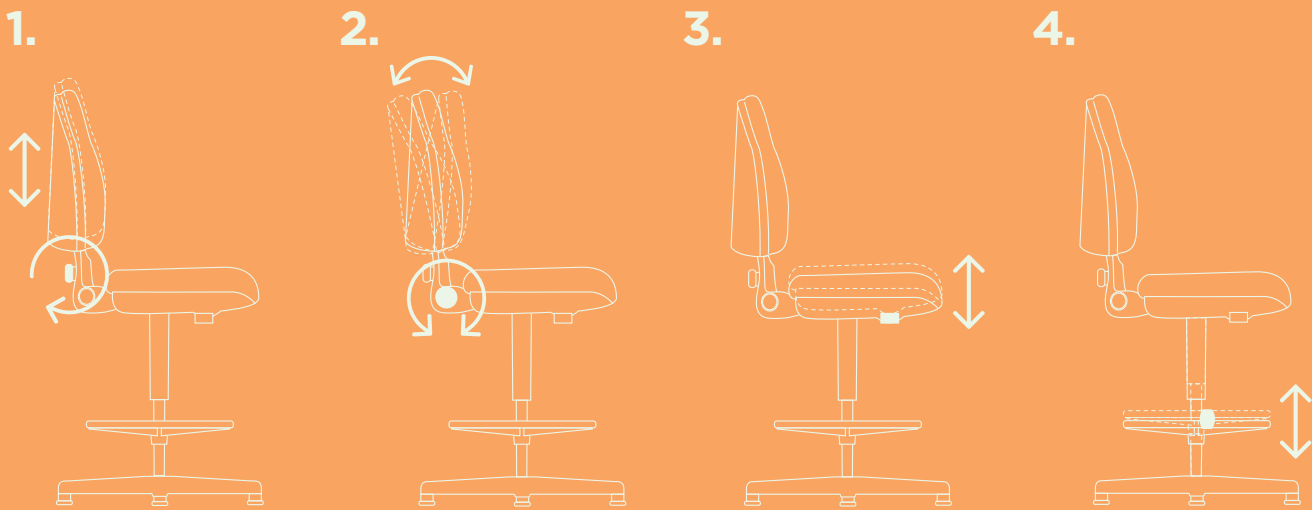
Technical boards



Technical details:

- 01. Upholstered seat and backrest, Polyester fabric – black color;
- 02. Permanent contact;
- 03. Seat plate with push-button;
- 04. Gas column h 375 mm;
- 05. Telescopic column cover;
- 06. Polyamide base Ø 650 mm;
- 07. Glides Ø 50 mm.

Functions: representation



Functions: list

- 01. Turn the knob for backrest height adjustment +/-60 mm
- 02. Turn the knob for backrest tilt adjustment +/-17,50°
- 03. Push the button for seat height adjustment +/-270 mm
- 04. Turn the knob for foot-ring height adjustment

FABRIC CHAIR

5R-H56/83

Workplace chair is extremely **robust** and **practical**; it guarantees a high level of safety, hygiene and ergonomy.

Product code:
13006610

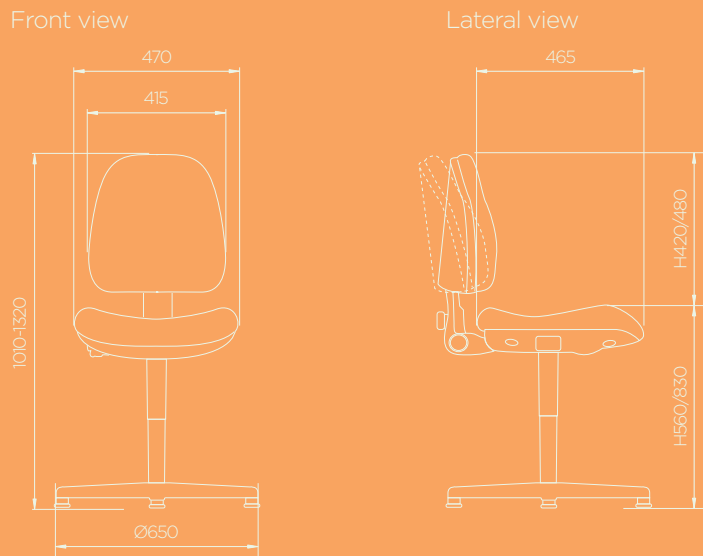


EXPLANATION	
01	Polyester fabric
02	Lever for height adjustment
03	Telescopic column cover
04	Knob for height adjustment (behind)
05	Castors (R)

SEATS

Technical information

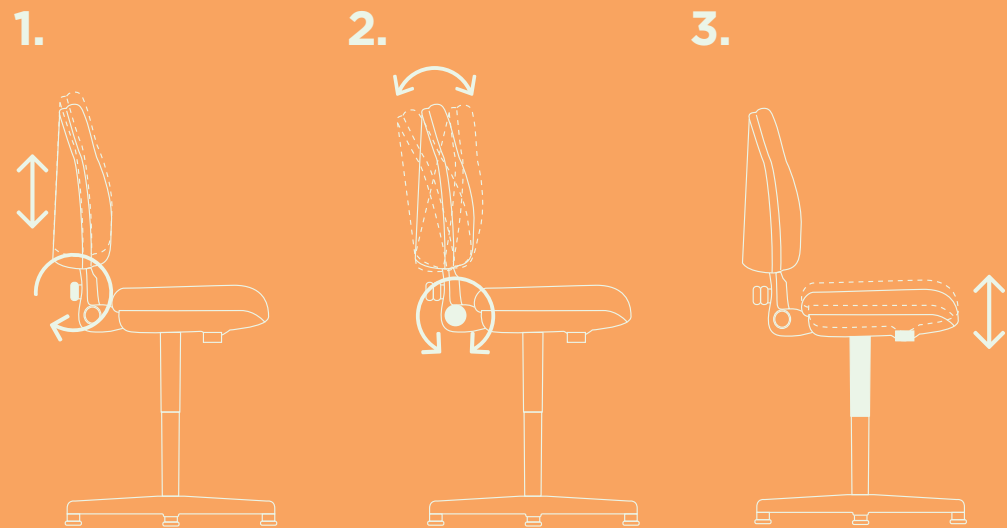
Technical boards



Technical details:

- 01. Upholstered seat and backrest, Polyester fabric – black color;
- 02. Permanent contact;
- 03. Seat plate with push-button;
- 04. Gas column h 375 mm;
- 05. Telescopic column cover;
- 06. Polyamide base Ø 650 mm;
- 07. Hard castors Ø 50 mm.

Functions: representation



Functions: list

- 01. Turn the knob for backrest height adjustment +/-60 mm
- 02. Turn the knob for backrest tilt adjustment +/-17,50°
- 03. Push the button for seat height adjustment +/-270 mm

SPARE PARTS OPTIONAL



SPARE PARTS OPTIONAL

CIRCULAR FOOT-RING;
SET N.5 HARD GLIDES;
SET N.5 RUBBER CASTORS;
SET N.5 GLIDES;
GAS COLUMN 240;
GAS COLUMN 375;

SPARE PARTS OPTIONAL

Replacement under
the banner of durability

We offer **several parts** to add/replace to your product or set to **avoid having to replace** them altogether. All parts are extremely **robust** and **practical**, ensuring excellent levels of safety, hygiene and ergonomics.

SPARE PARTS

13000606



CIRCULAR FOOT-RING

To be used mainly as a substitute for seats and stools, including: "Siedi in Piedi" and "Siedi in piedi PRO", or "Fabric Chair 5P-H56/83".

13000750



SET N.5 HARD CASTORS

To be used mainly as a substitute for seats and stools, including: "Fabric Chair 5R-H42/56-EN1335" or "5R-H56/83".

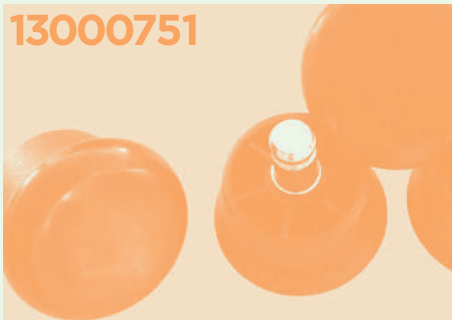
13000755



SET N.5 RUBBER CASTORS

To be used mainly as a substitute for seats and stools, including: "Fabric Chair 5R-H42/56-EN1335" or "5R-H56/83".

13000751



SET N.5 GLIDES

To be used mainly as a substitute for seats and stools, including: "Siedi in Piedi" and "Siedi in piedi PRO", or "Fabric Chair 5P-H56/83".

13000751



GAS COLUMN 240

Mainly used as a replacement for 420-560 seats, such as the "Fabric Chair 5R-H42/56-EN1335".

13000749



GAS COLUMN 375

To be used mainly as a replacement for the 555-825 chairs, such as the "Fabric chair 5P-H56/83" or the "Fabric chair 5P-H56/83" with foot-ring (PP).





ACCESSORIES
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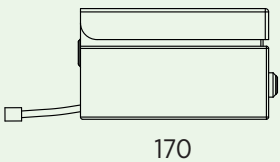
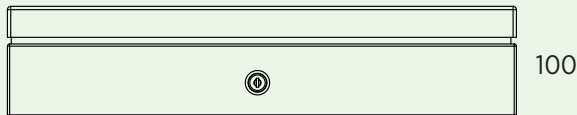
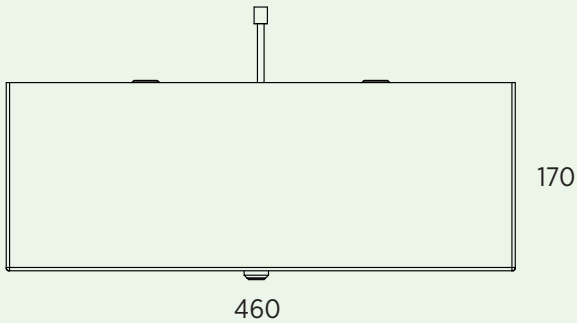


FEATURES



DIMENSIONS

Length 460mm
Depth 170mm
Height 100mm



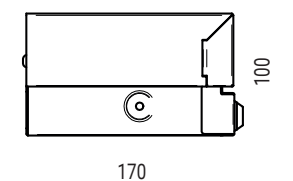
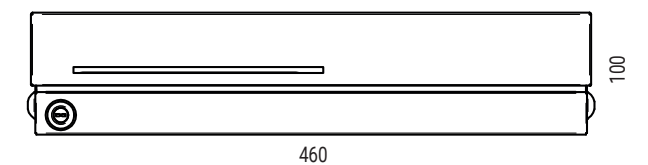
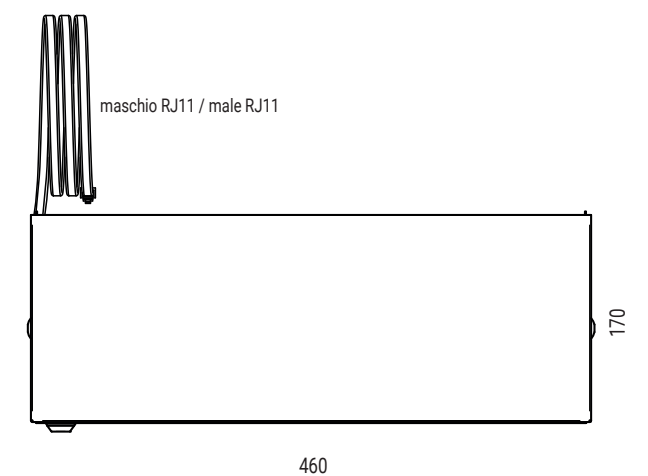
Drawer Lid	AISI 304 stiffened stainless steel
Drawer Base	Black stainless steel
Drawer Lock	3-position electronics with set of 2 keys
Bank checks slot	Left
Insert	Metal body with removable lid with top handle, complete with 200 lock combinations. 8 trays for fixed position coins, 6 compartments for banknotes with removable and rigid dividers.
Interface	Multivoltage via 3mt adapter cable, on specific request.

Cassetto rendiresto Cash drawer CB-INTRAC

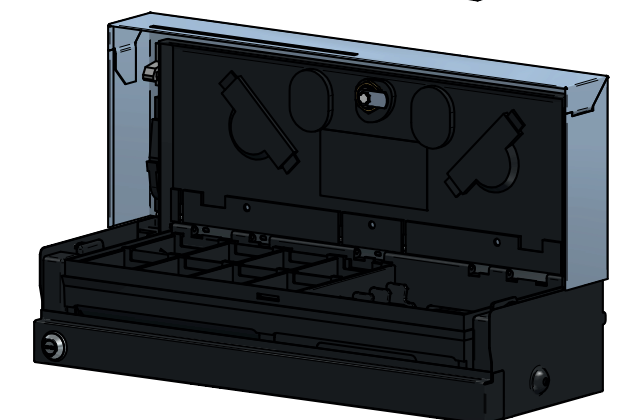
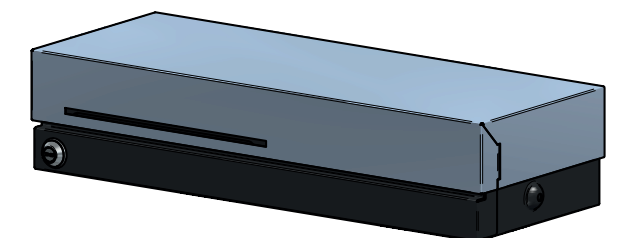


CB-INTRAC

Dimensioni:	Lunghezza	460 mm
	Profondità	170 mm
	Altezza	100 mm
Materiale del coperchio del cassetto:	acciaio inox finitura rigidizzata	
Base del cassetto:	acciaio verniciato	
Serratura del cassetto:	2 posizioni folle	
Fessura per assegni:	sinistra	
Inserto:	corpo in materiale plastico con coperchio plastico incernierato con doppia maniglia a scomparsa superiore, completo di serratura a 200 combinazioni. 8 vaschette per moneta con incastri di eguali dimensioni, 6 vani per banconote con divisori flessibili.	
Interfaccia:	multivoltaggio, tramite cavo adattatore di 3 mt su richiesta specifica.	



Dimensions:	Length	460 mm
	Depth	170 mm
	Height	100 mm
Drawer Lid:	Stiffened stainless steel	
Drawer Base:	Painted steel	
Drawer Lock:	2 positions key	
Slot Position:	Left position	
Insert:	Plastic body, hinged plastic lid with two sprung handles on top and 200 combinations lock. 8 removable, same-size coin compartments, 6 banknotes compartments with flexible dividers.	
Interface:	Multi-voltage, 3 mt adapter cable on request.	





ACCESSORIES
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ACCESSORIES
CHECKOUT COUNTERS

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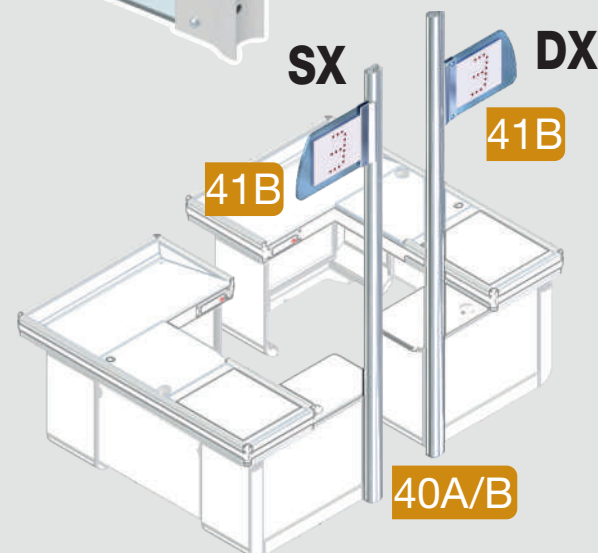
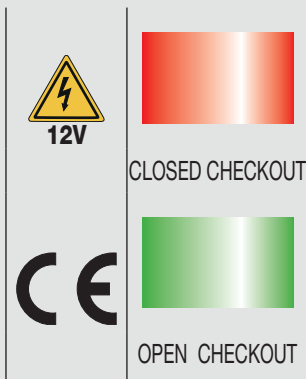
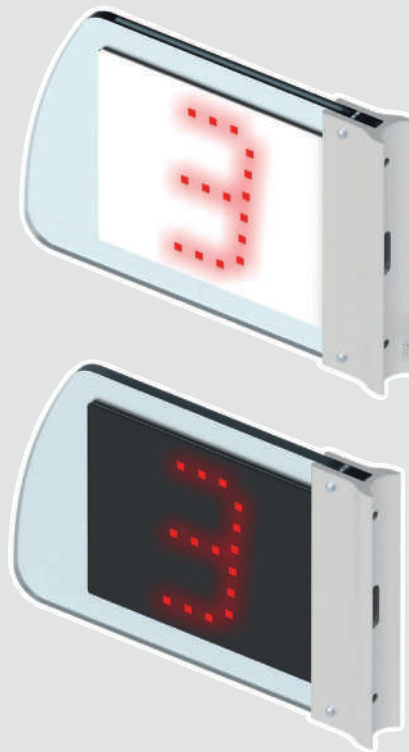
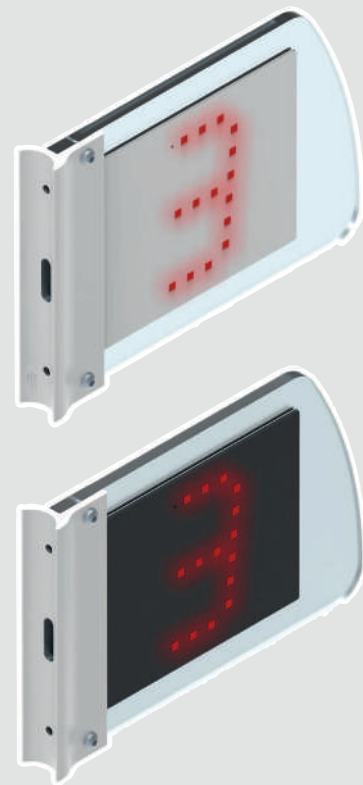
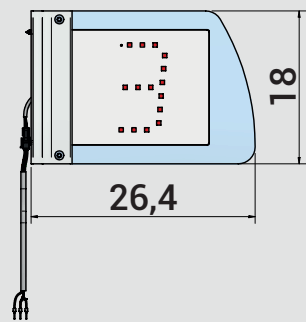
SIGNALS

SIGNAL

41B

DERIVA

10007800M



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Tel. +39 0425 363666 - Fax +39 0425 363600
PARTITA IVA 01085900296
www.intrac.it - info@intrac.it



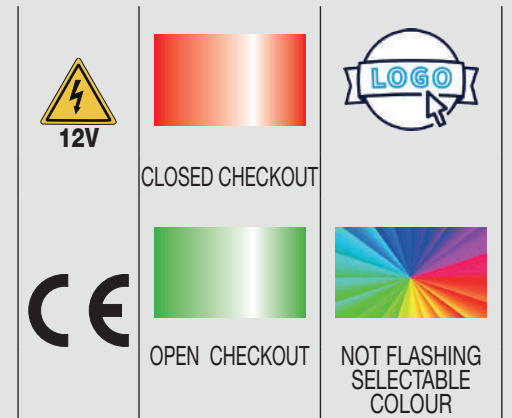
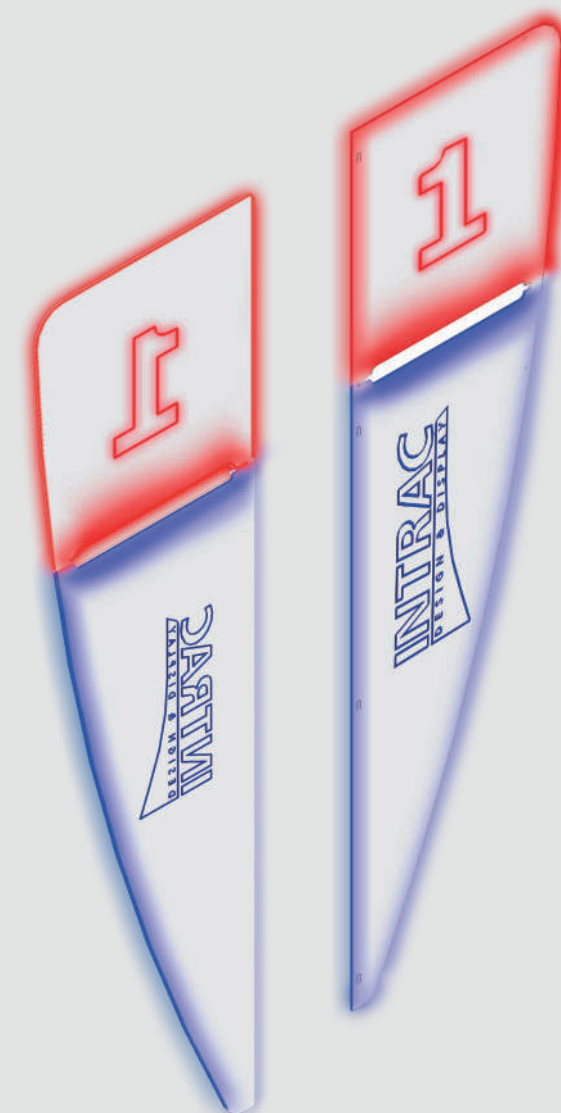
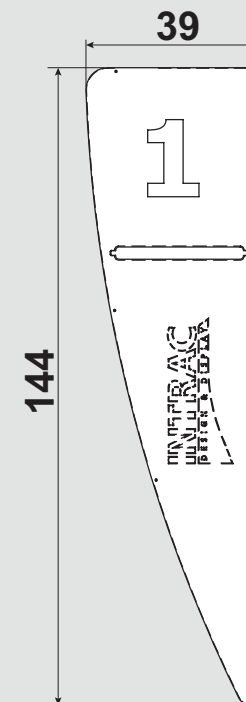
SIGNAL

41E

41E VELA

MULTICOLOR

10002802M



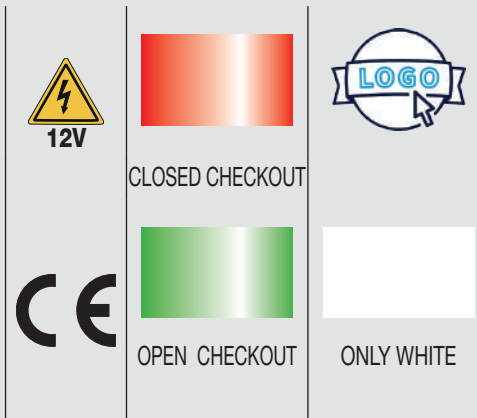
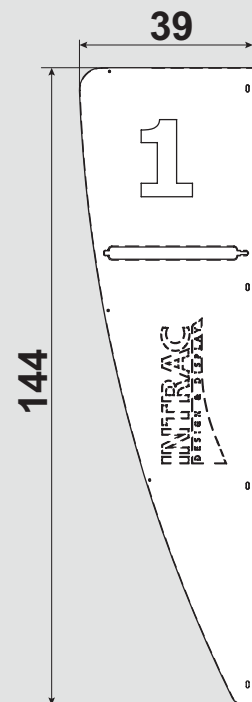
INTRAC S.p.A. - Via A. Grandi, 24 - 45100 ROVIGO - Italy
Tel. +39 0425 363666 - Fax +39 0425 363600
PARTITA IVA 01085900296
www.intrac.it - info@intrac.it



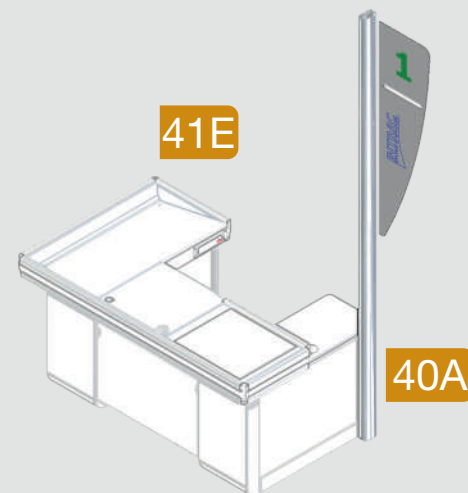
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40A



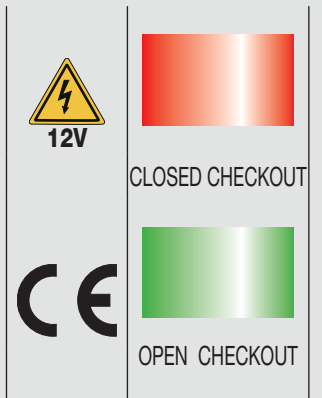
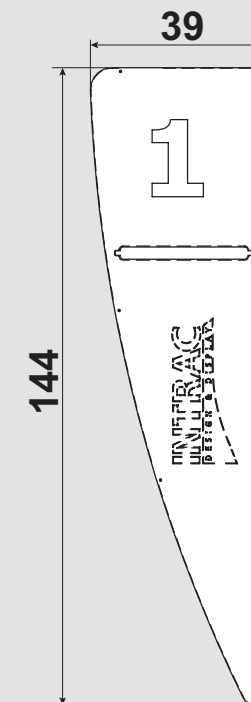
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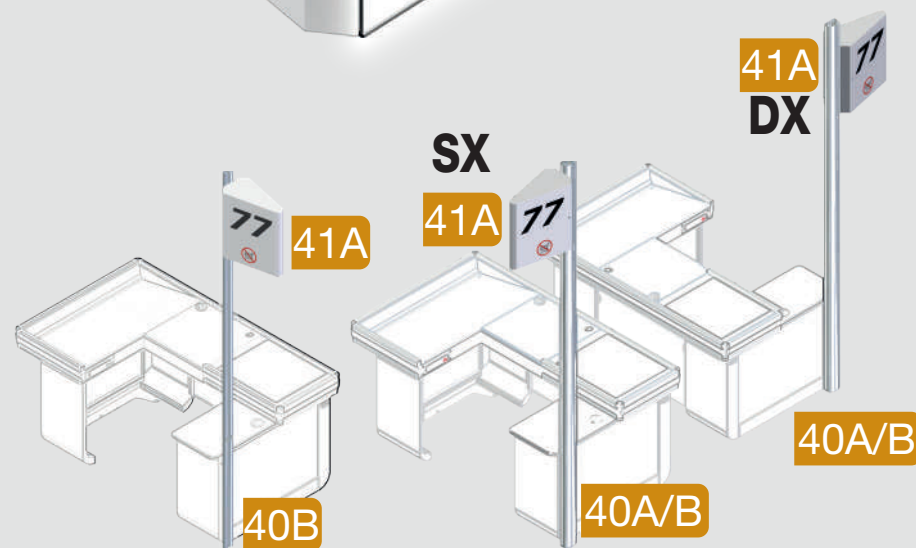
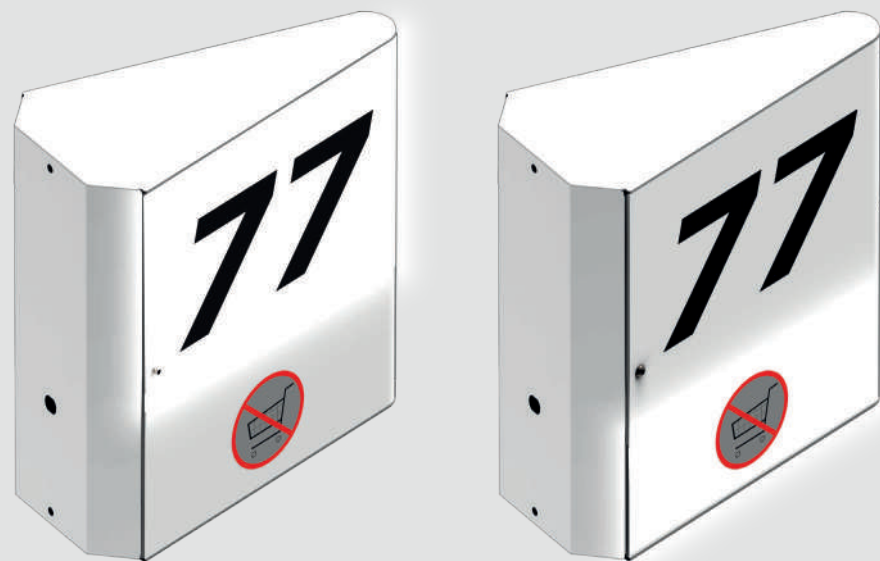
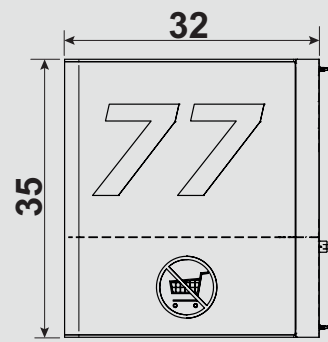


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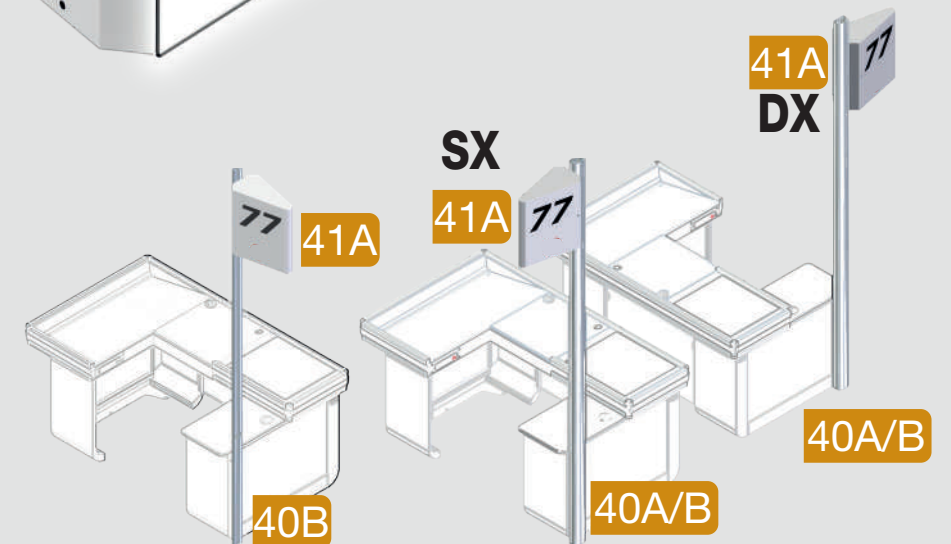
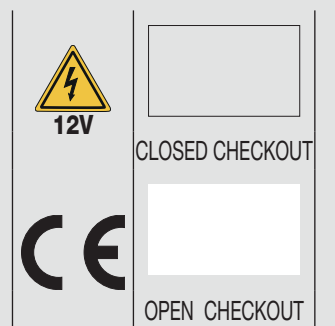
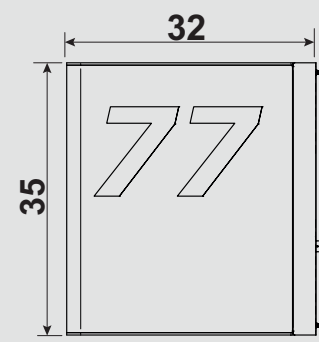
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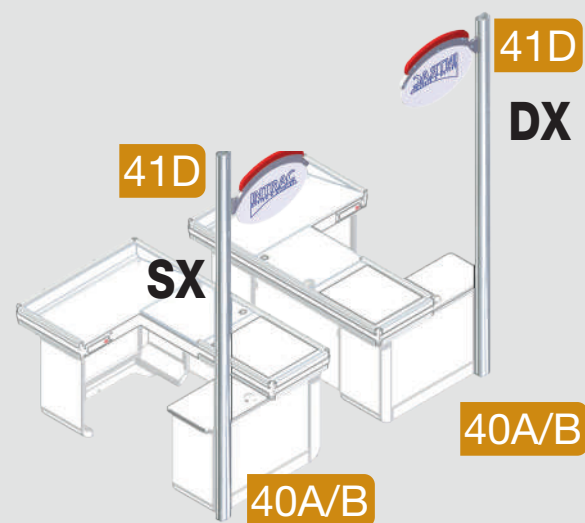
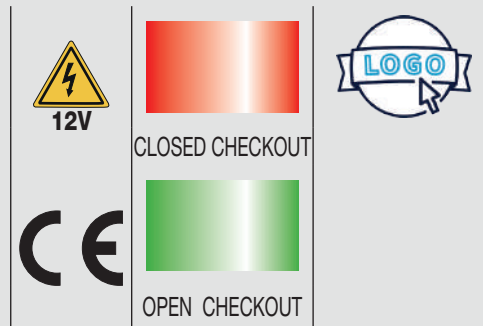
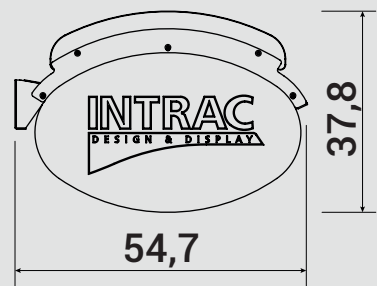
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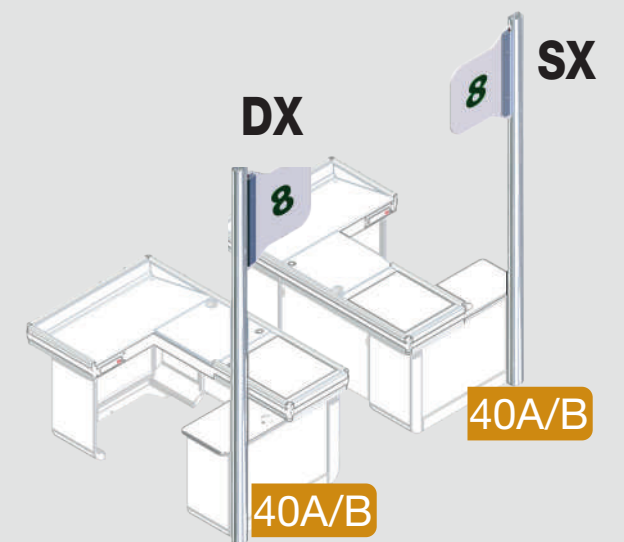
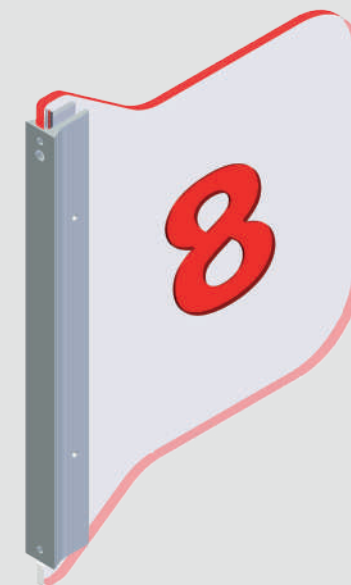
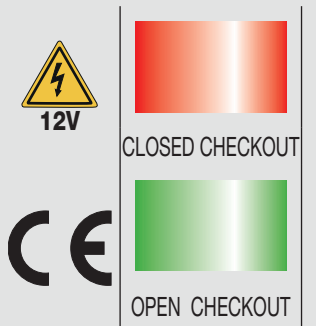
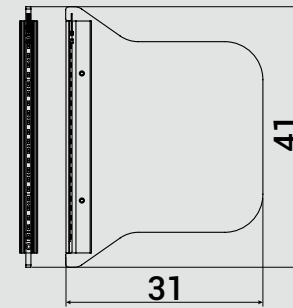
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30QDR

ZAMB1164

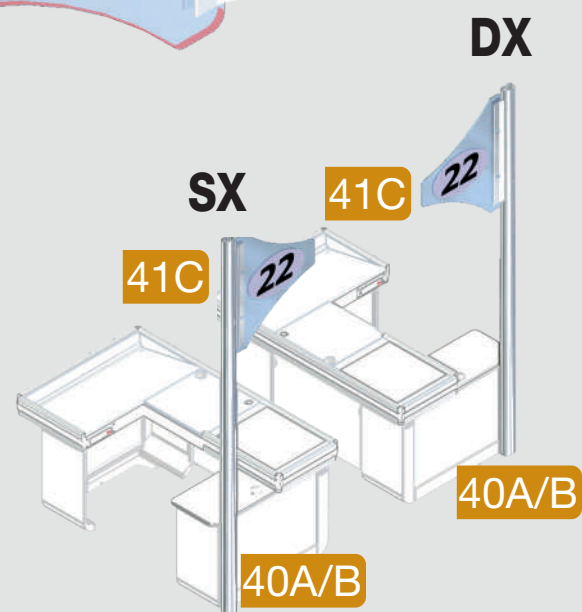
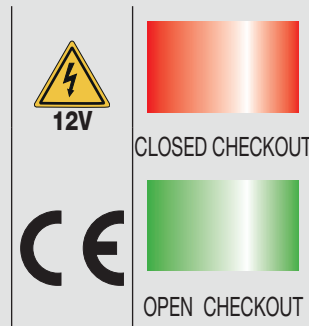
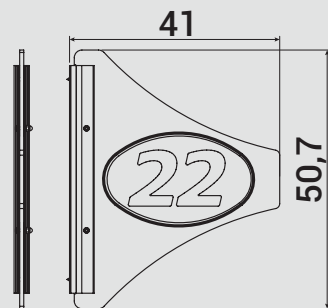


SIGNAL

41C

41C FIOCCO

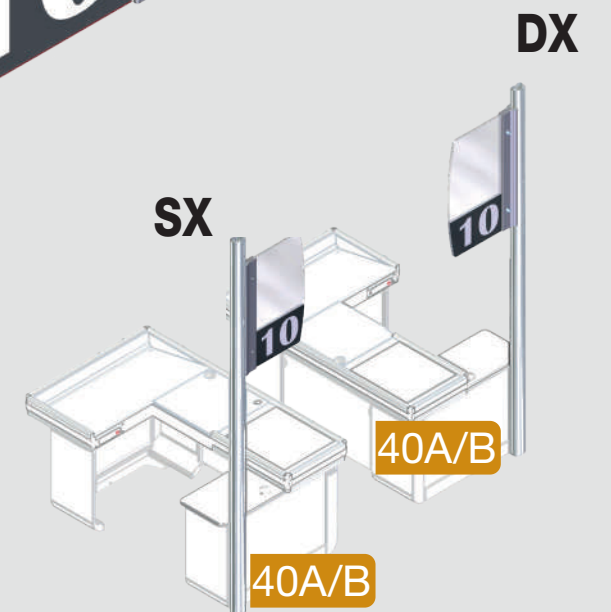
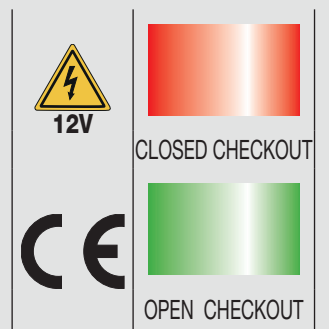
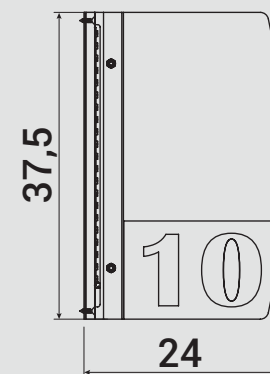
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SIGNAL

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ZAMB2046M

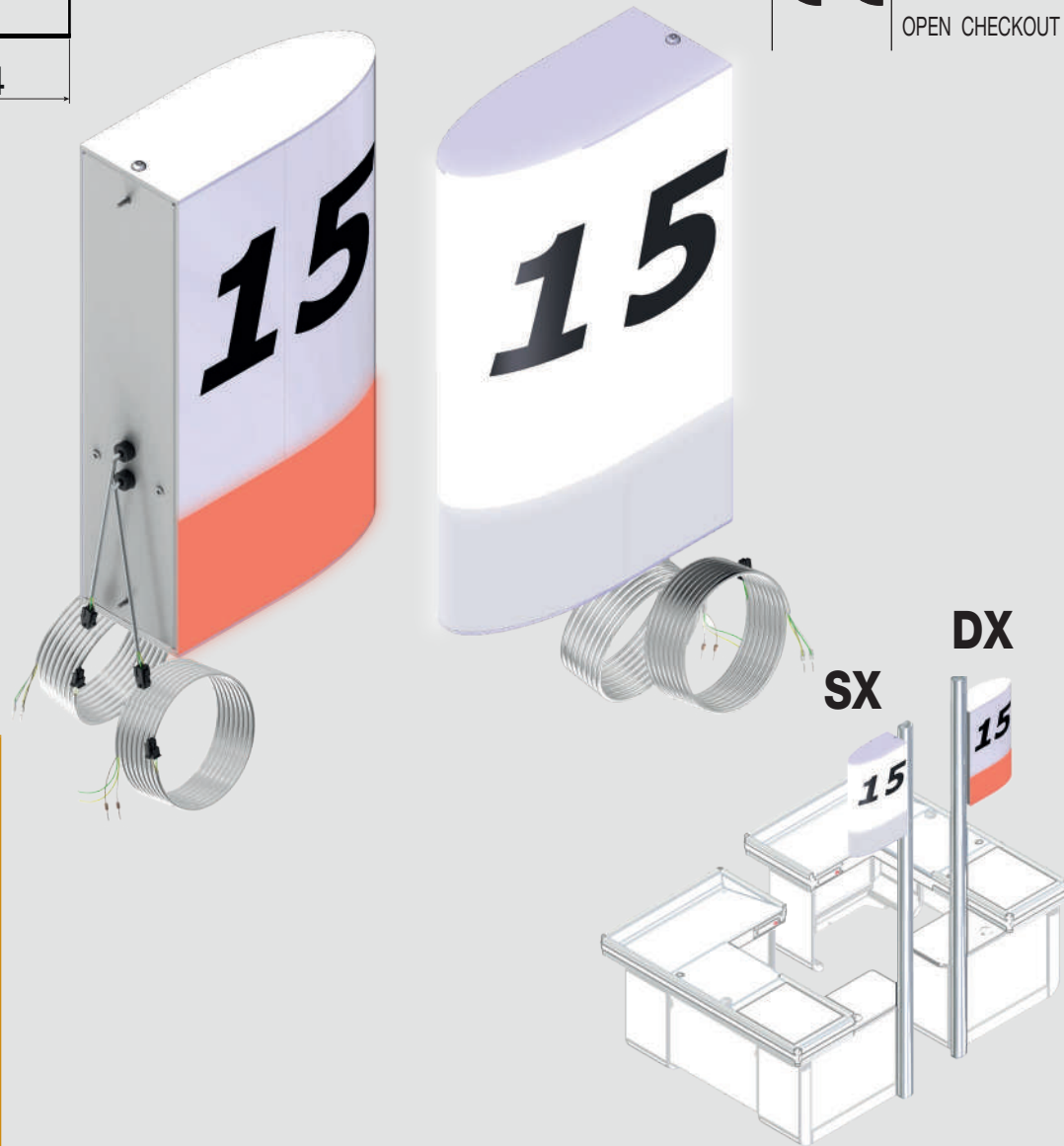
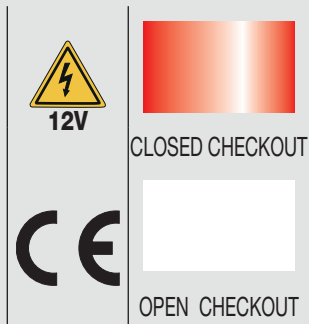
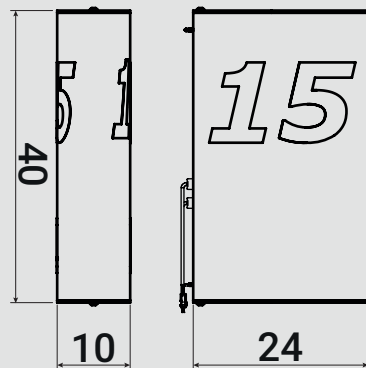


SIGNAL

BANDIERA U40

2 LUCI

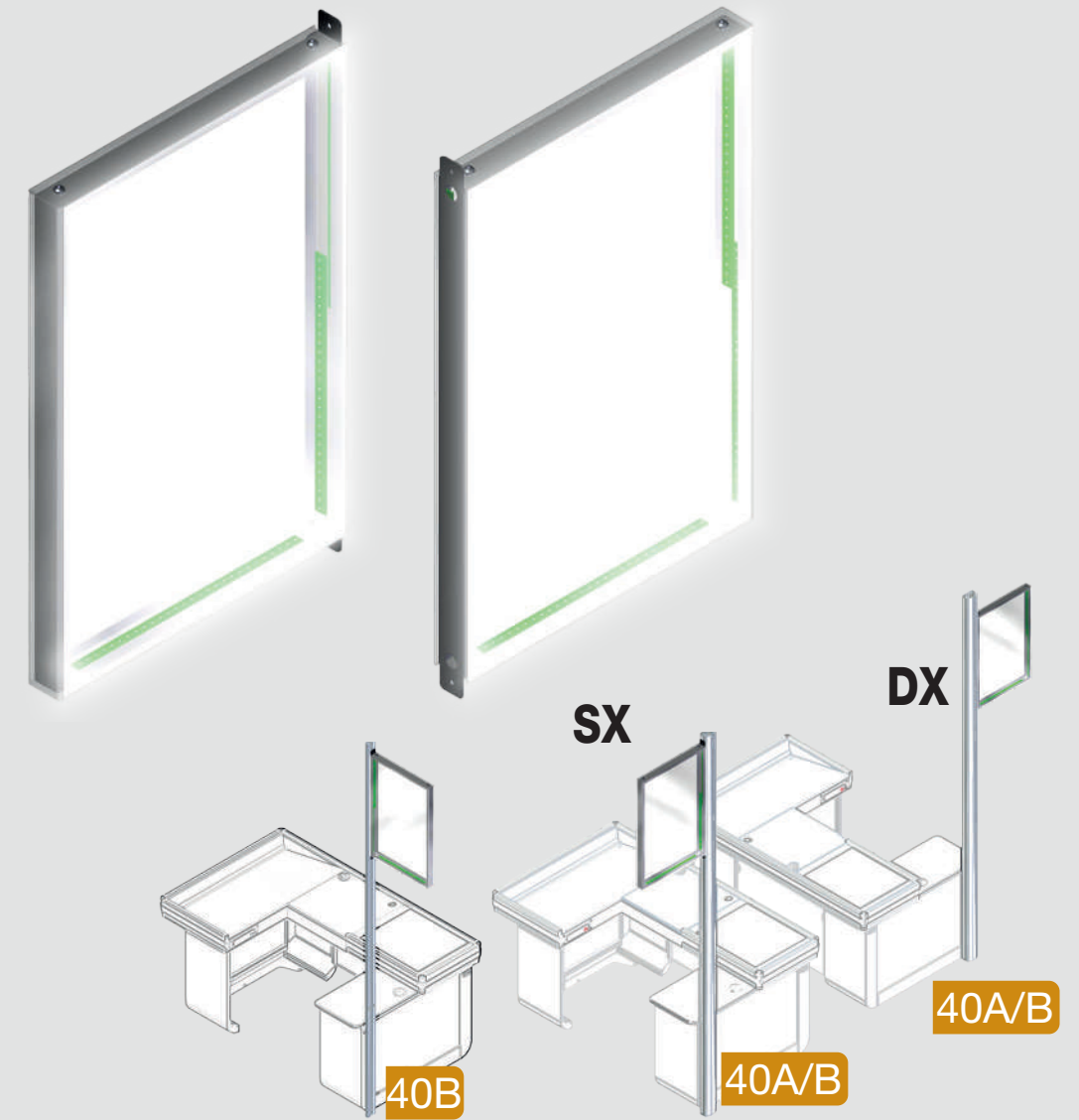
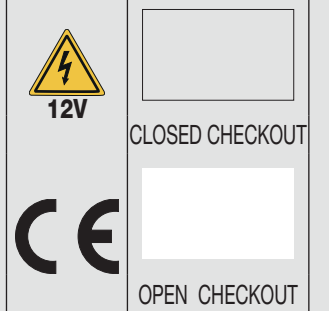
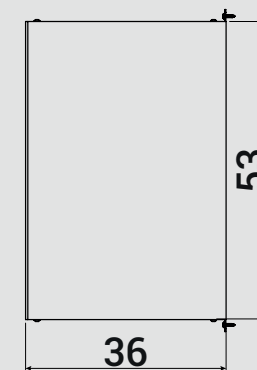
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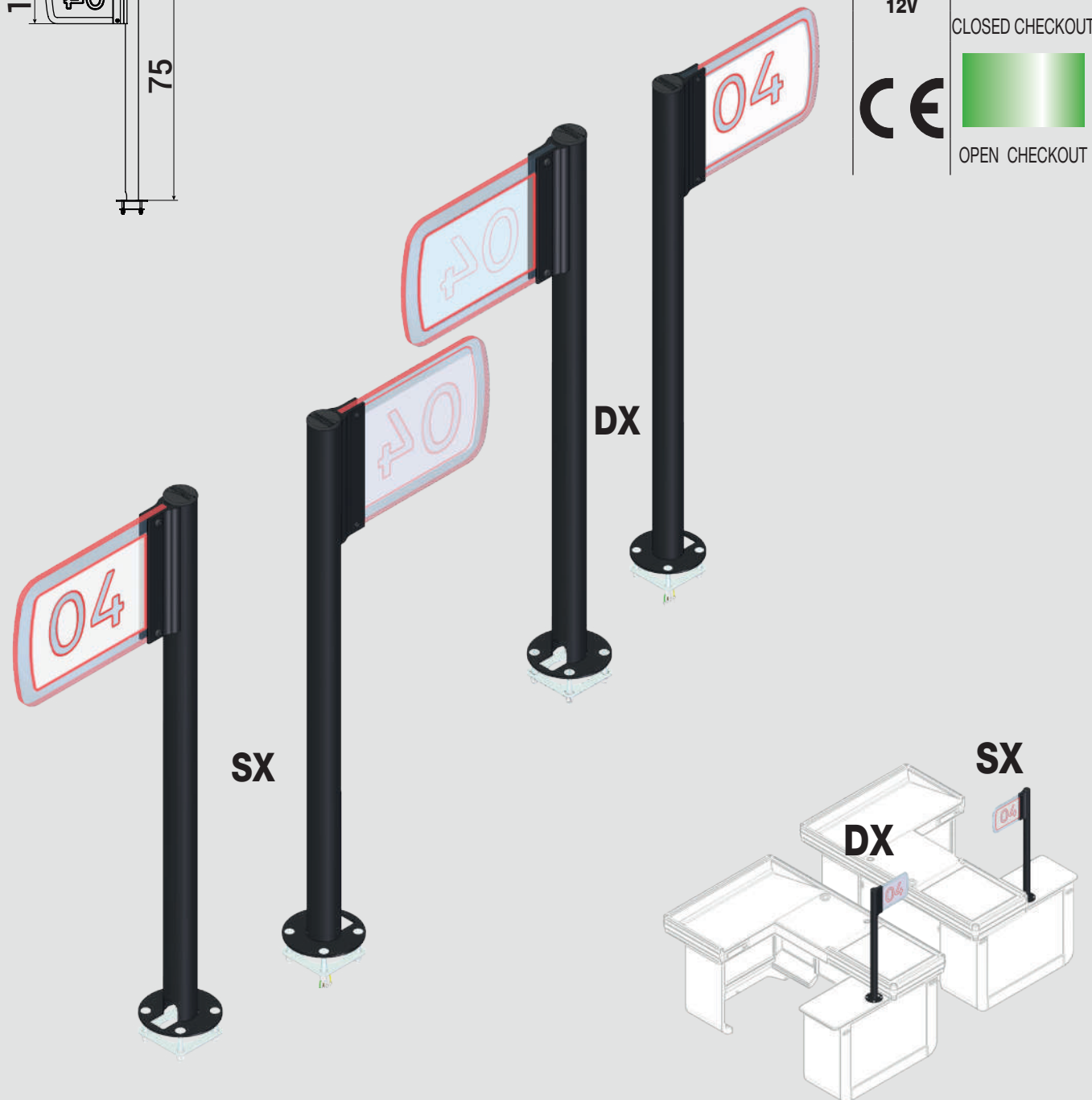
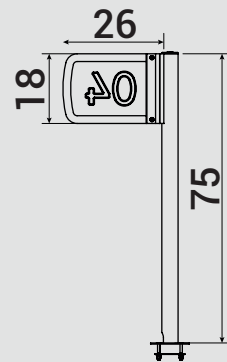
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41F FLAG 18

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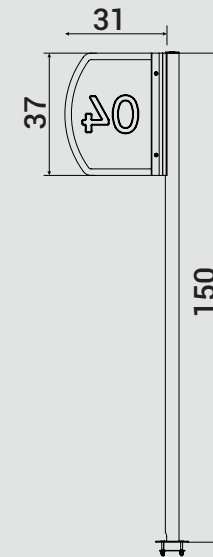
CLOSED CHECKOUT



OPEN CHECKOUT

41F FLAG 37

10004807M - 10004809M



CLOSED CHECKOUT



OPEN CHECKOUT

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