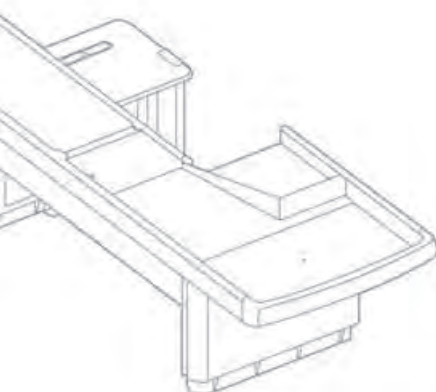




Banchi Cassa

Informazioni generali e normative |

Geostatic | Geometric | Geobox | Geostar | Geobasic |
Geonomic | Accessori



Checkout Counters

General information and rules

Geostatic | Geometric | Geobox | Geostar | Geobasic |
Geonomic | Accessories

Checkout Counters

1 | General Information

2 | GeoStatic

3 | GeoMetric

4 | GeoBox

5 | GeoStar

6 | GeoBasic

7 | GeoNomic

8 | Accessories

Geoclass



Geoclass is the SIDAC branded range of checkout counters. For more than 30 years, durability, highest grade finishes and advanced productive technologies have characterised the Geoclass range of checkout counters offering a product that meets the customer's needs.

Its minimalist design offers a streamlined, functional and ergonomic checkout counter that adapts itself to many environments and different applications. Thanks to METALSISTEM's Research and Development endeavours, the Geoclass project has become a competitive framework of checkout solutions that can be tailored through the application of a vast range of accessories and equipments.

The Geoclass project started many years ago with the first checkout model codenamed "Geometric" soon followed by a static alternative model called "Geostatic". The development of a subsequent "Geostar" line was the answer to the increasing market demand for a more refined product targeting to high end shops as well as larger retail areas. On the ground of these three first checkout lines, METALSISTEM's R&D developed a very successful checkout model called "Geobasic"; this model represents the most flexible checkout counter line currently available within the SIDAC brand. In recent years, increasing market pressure for a competitive and rationalised product, provided a challenge for METALSISTEM's internal research facility. The result was the birth of a unique and totally redesigned product, the "Geonomic" checkout counter

range. These five Geoclass models will be described in detail throughout this catalogue.

This catalogue guides the reader through the selection of the most appropriate checkout counter line on the base parameters such as shop dimension, type of store, final customer's needs etc. A multi-level structure helps the reader to browse the catalogue and creates a format that can be easily integrated with updates.

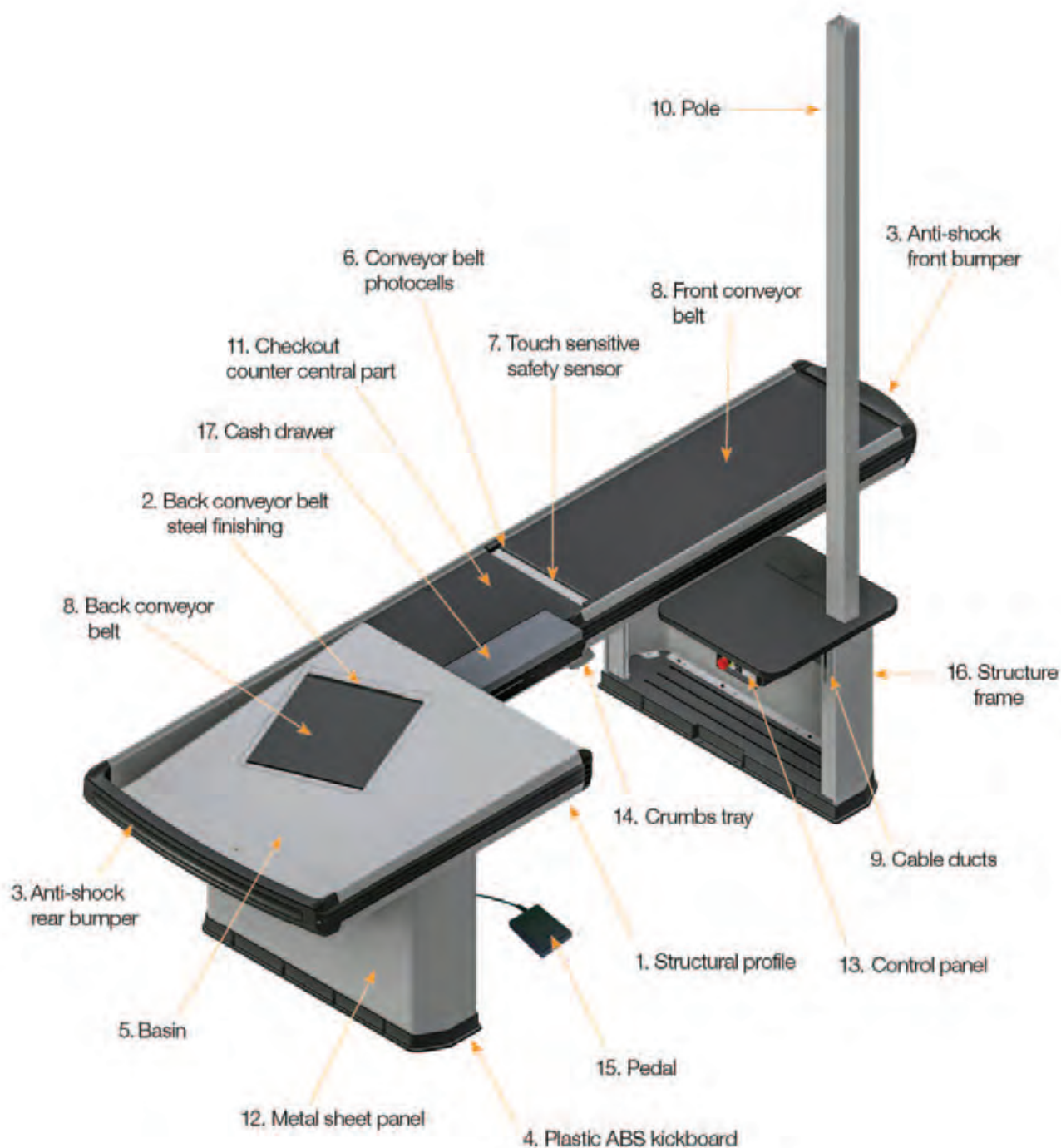
A detailed accessories section was developed in order to facilitate the selection of the relevant accessories to be installed on the checkout counter.

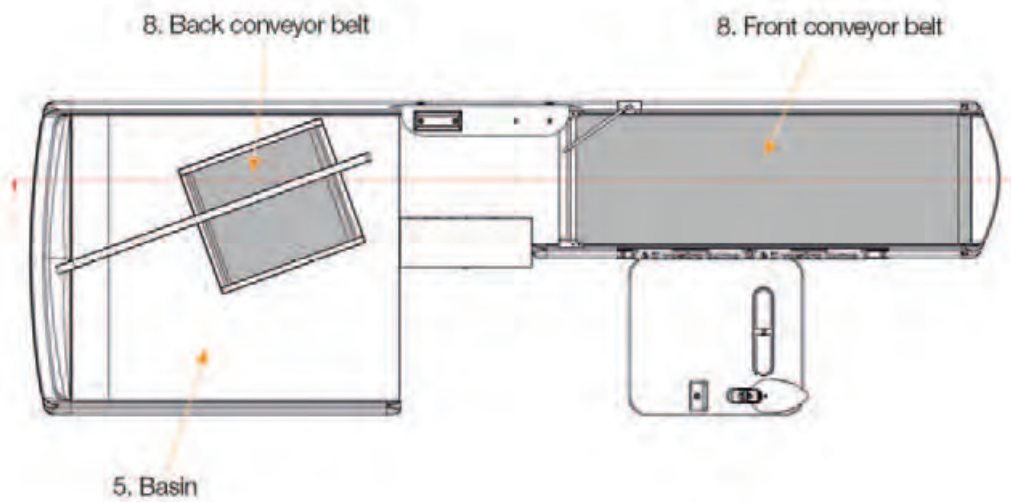
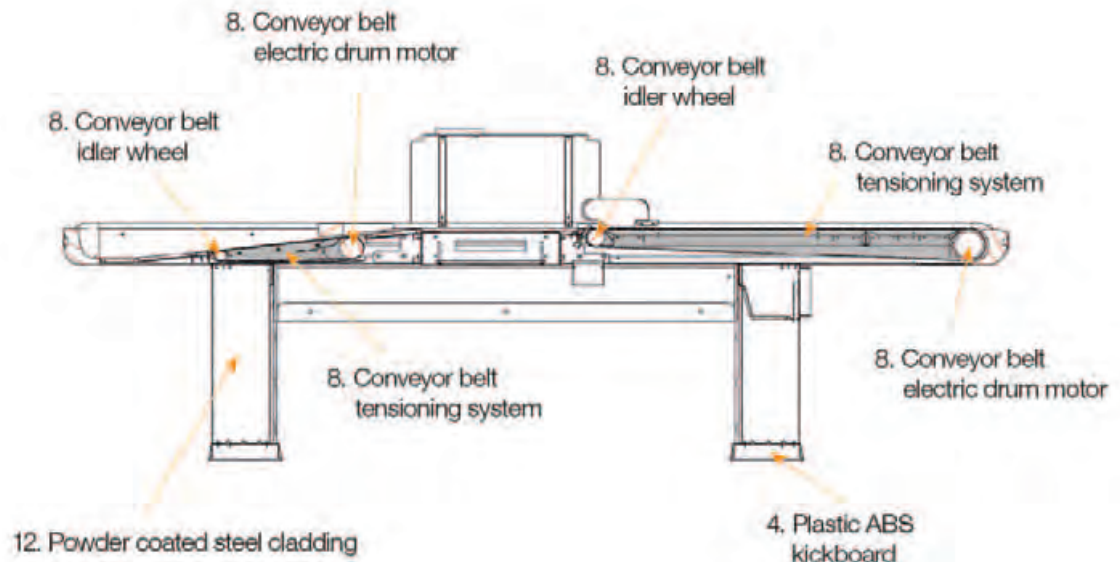
Each single Geoclass line chapter is preceded by an introduction where the following characteristics of each range are outlined:

- Basic checkout counter line elements;
- Elements regarding packaging and transportation of the checkout counters;
- Indications regarding the choice of the most appropriate counter;
- Terms and acronyms;
- Instructions regarding the METALSISTEM coding scheme and colour chart;
- Available models and their applications;
- Geoclass lines introduction.

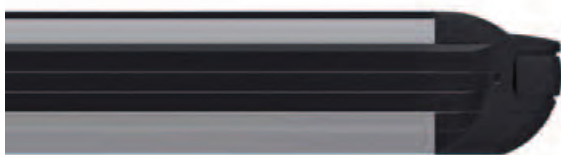
The Geoclass checkout counters conform with the CE Machinery Directive 2006/42.

Checkout Counter basic components and main accessories





1 - STRUCTURAL PROFILE



1

1 - Structural profile in painted aluminium with PVC bumper grants sturdiness, quality and endurance. For Geostatic, Geobasic, Geobox, Geostar and Geometric lines.



2

2 - Roll formed steel structural profile with PVC bumper. For Geonomic line.

2 - STEEL FINISHING



Steel parts with a unique press patterned stainless steel surface treatment.

3 - FRONT AND REAR BUMPER



Front bumper and accompanying rear bumper made with anti-shock material guaranteeing long lasting resistance. The lowered profile facilitates the customer when loading/unloading the goods.

4 - PLASTIC ABS KICKBOARD



Plastic ABS checkout kickboard: provides insulation, protects against water and damage caused by cleaning agents, in conformity with European standards.

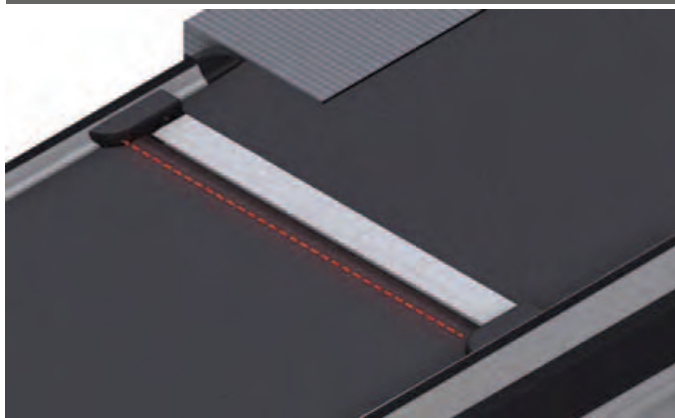
5 - REAR BASIN



1 - Rear basin produced in a unique and elegant press patterned stainless steel finish.
For Geostatic, Geobasic, Geobox, Geostar and Geometric lines.

2 - Rear basin available in PVC or press patterned stainless steel.
For Geonomic line.

6 - PRODUCT DETECTION PHOTOCELLS

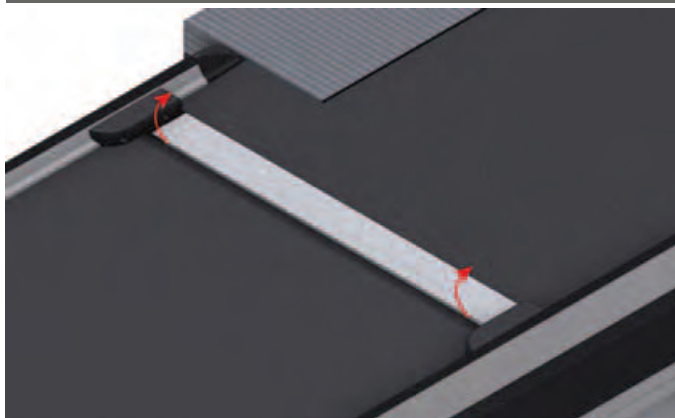


The photocells, placed at the end of the belt, stop the motor when any item breaks the signal between transmitter and receiver.

The motor works again when the stream of light between the two photocells is re-established.

The photocells are made of a special plastic, through which the infrared rays can filter, and are provided with a diagnostic indicator.

7 - TOUCH SENSITIVE SAFETY SENSOR



The touch sensitive safety sensor is a safety device with a microswitch; if someone flips it, the motor stops.

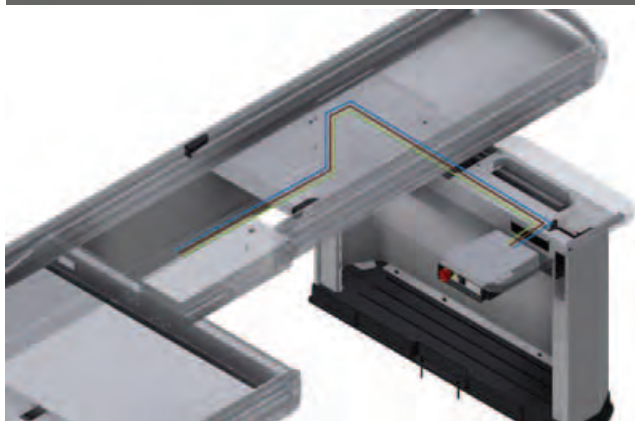
This device is placed between the belt and the central part of the checkout counter so that possible dirt and/or objects, which are accidentally put down there, stop the motor.

8 - CONVEYOR BELT



The conveyor belt is equipped with electric motor, free roller, antistatic waterproof belt and tension adjustment. It can bear a maximum loading capacity of 60 kg sq. m and has a speed of 0.15 m/s and 0.18 m/s.

9 - CABLE DUCTS



Accessible and inspectionable cable ducts.

10 - TWO AND THREE SECTION POLE



1 - Inspectionable two-section pole divided in three accessible segments. The internal structure allows the conveyance of different cables. It is supplied pre-assembled.

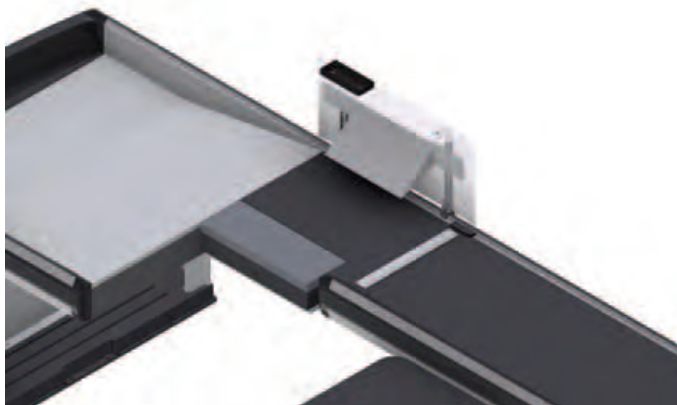
For Geostatic, Geobasic, Geobox, Geostar and Geonomic lines.

2 - Three-section pole. For Geometric line.

Both poles can be equipped with a lantern warning on the status of the checkout through lightening signals:

- steady white light: open checkout;
- blinking red light: last customer;
- light off: checkout closed.

11 - CENTRAL PART – Scanner placement



The central part is designed to house all the operational computerised systems and any type of commercially available scanner.

12 - PANELS



All Geoclass cladding panels are finished with non toxic epoxypolyester powder.

13 - CHECKOUT CONTROL UNIT



The checkout control unit is usually placed in the central part of the checkout counter. It is composed by a main component made of PVC within which there is the control circuitry.

At the back, there are the cable ducts, while in front there are the control panel and the emergency stop button which shuts the checkout counter down. Outside of the control unit there is a label with the circuit diagram and the serial number.

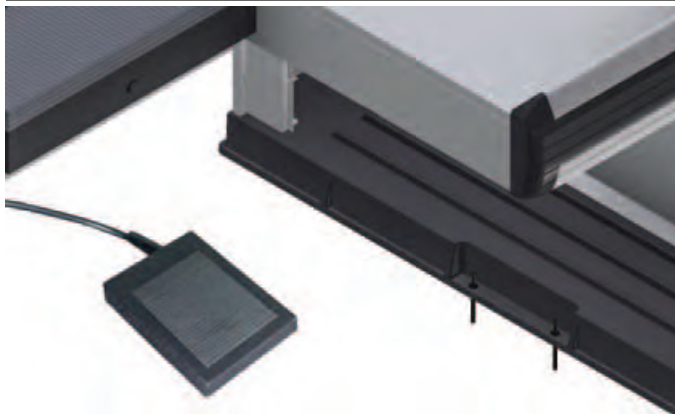
The checkout control unit is a compulsory accessory for the Geobasic, Geometric, Geobox and Geostar (1) checkout counters, while for Geonomic (2) models it is already included.

14 - CRUMBS TRAY



When the belt is running, dirt, crumbs and dust are conveyed up to the central part where they are collected in the so called "crumbs tray". This should be regularly cleaned in order not to compromise the conveyor belt and motor normal operations.

15 - PEDAL



The pedal allows automatic and manual conveyor belt operations.

16 - STRUCTURE FRAME



1 - The framework is made of painted steel components. For Geostatic, Geobasic, Geobox, Geostar and Geometric lines.

2 - The framework is made of roll formed galvanised structural steel profiles and covered by painted steel claddings. For Geonomic.

Transportation and packaging

In order to optimise loading volumes and grant integrity of the material, the Geoclass checkout counters are delivered in standardised packaging and transport modalities.

The Geonomic line features individual packaging for each component and accessory in order to optimise transport costs.

All the other Geoclass lines are supplied on wooden pallets as shown in the illustration below. Checkout counters packaging has been de-

signed for easy access by lifttrucks pallet jacks, etc.

The packaging containing the upper part of the checkout counter gives the length of the needed loading space.



Assembly

The Geoclass checkout counters are conceived for an easy and fast assembly.

For all the Geoclass lines, Geonomic excluded, the upper part and structure frame are delivered preassembled.

The Geonomic line has been specifically studied to optimise transport costs and therefore is sup-

plied as knocked down and has to be assembled on site.

Each checkout is supplied with assembly instructions.



How to choose the right Checkout Counter

The tables below give some general indications to guide the customer in the choice of the checkout counter, according to the type and the retail space of the store.

These indications are particularly important to realise an efficient checkout barrier.

Once the format has been identified, divide the store surface by the square meters given in the "CS" column to obtain the number of checkout counters needed for the specific store.

Choice of the right Geoclass line according to the store format


Format	Retail space M ²	CS	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC
A Superette	200/400	250 mq	•		•			•
B SuperStore	1500/2500	250 mq		•	•	•	•	•
C HyperStore	2500/4000	250 mq		•	•	•	•	
D Hypermarket	> 7000	300 mq		•	•	•	•	
E Discount		150 mq		•	•	•		
F Cash & Carry		250 mq			•			•
G Retail		250 mq	•					

Checkout length according to the store format and Geoclass line




Format	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC	GEOMETRIC
A B G	1300					
A B G	1500					
A B G	1700					
A B	1900		1900			
B C		2100	2100			
B C	2300	2300	2300	2300		
B C	2500	2500	2500	2500		2500
B C		2700	2700	2700	2700	
B C	2900	2900	2900	2900	2900	2900
C		3100	3100	3100	3100	
C		3300	3300	3300	3300	3300
C		3500	3500	3500	3500	
C E		3700	3700	3700	3700	
C E F		3900	3900	3900	3900	
C D E F		4100	4100	4100	4100	
D E F		4300	4300	4300		
D E F		4500	4500	4500		
D E F		4900	4700	4900		
D E F				5900		

Conveyor belt lenght according to the store format and Geoclass line

Format	GEOLISTAL	GEOMETRIC	GEOLIST	GEOLBOX	GEOLISTE	GEOLISTE
						
A G	450					
A G	650					
A G	850	850	850	850		850
A B	1050	1050	1050	1050	1050	
A B	1250	1250	1250	1250	1250	1250
A B		1450	1450	1450	1450	
A B C	1650	1650	1650	1650	1650	1650
B C		1850	1850	1850	1850	
B C		2050	2050	2050	2050	
B C		2250	2250	2250	2250	
C D E		2450	2450	2450		
C D E F		2650	2650	2650		
C D E F		2850	2850	2850		
C D E F		3050	3050	3050		
C D E F		3450	3450			
C D E F				3850		
C D E F						
C D E F						
C D E F						

Basin depth according to the store format and Geoclass line

Format	GEOLISTAL	GEOMETRIC	GEOLIST	GEOLBOX	GEOLISTE	GEOLISTE
						
A B G E	450					
A B G E		550	550	550		
A B G E	650		650			
A B G E	850	850	850	850	850	950
C D F		1050	1050	1050	1050	
C D F		1250	1250	1250	1250	
C D F			1450		1450	

Central part length according to the store format and Geoclass line

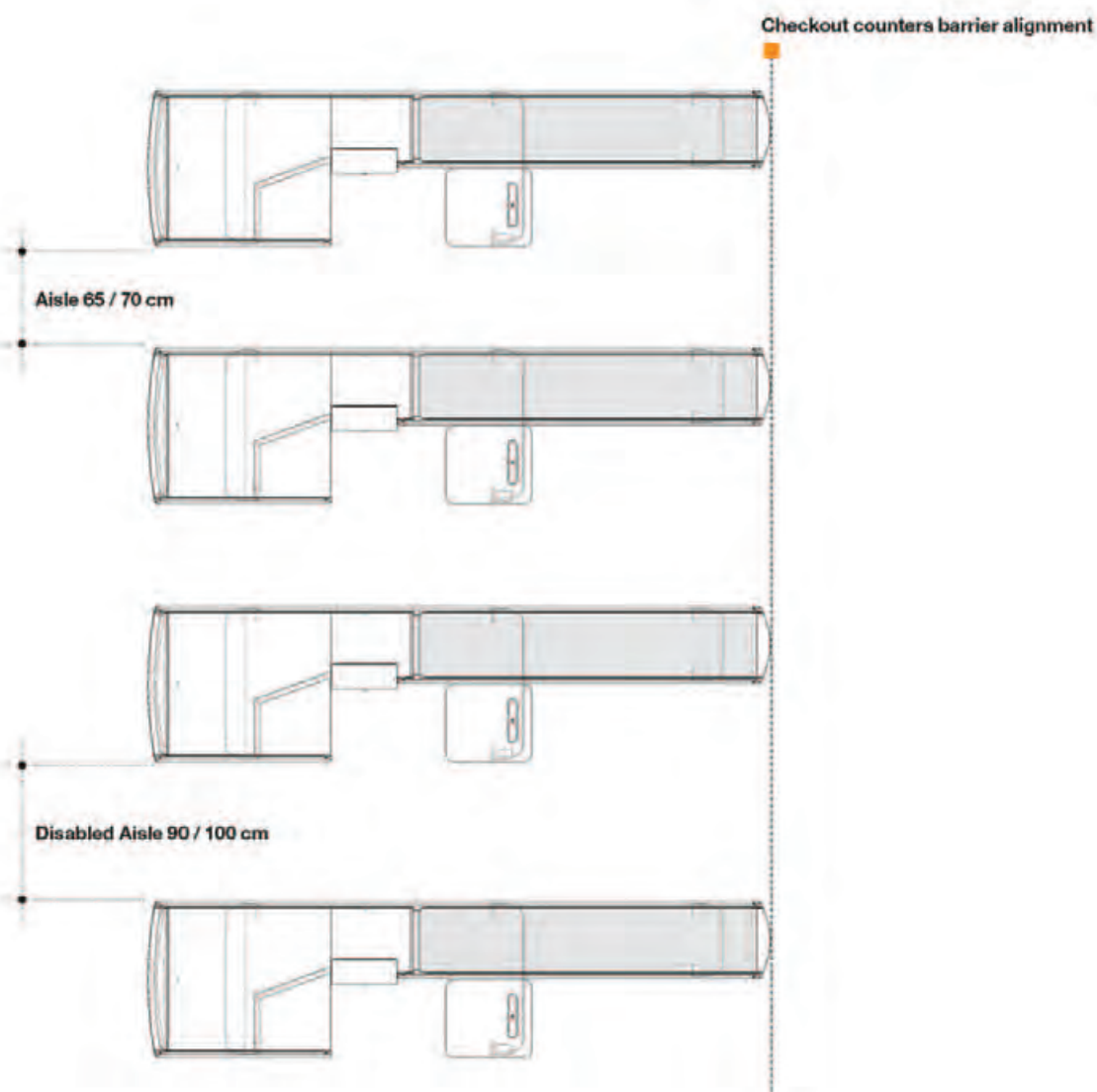
Format	GEOLISTAL	GEOMETRIC	GEOLIST	GEOLBOX	GEOLISTE	GEOLISTE
						
A B G	400	400	400	400	400	
A B C D E F G	600	600	600	600	600	700

Checkout barrier installation

Geoclass checkout counters can be installed in any type of store and can only be used in temperature controlled internal environments.

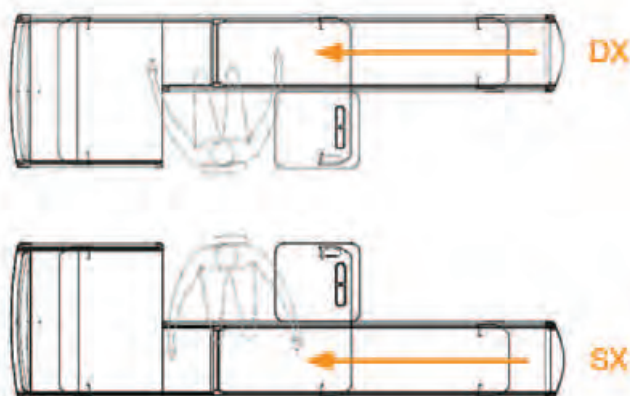
All the checkout counters must be aligned and installed at the same level in order to grant the correct functioning.

The aisles between the checkout counters should be of at least 65/70cm or 90/100 cm in case of disabled people access.



Terms and Acronyms

DX	Right
SX	Left
COD	Article Code
F	Front
H	Height
L	Length
A	Front Conveyor Belt
C	Central Part
P	Basin



Left or right handed checkout counters are defined by the hand that will first touch the approaching merchandise as shown in the illustration.

How to compose a product code

Article codes are composed of a fix root and a two-digit finish code after the last dot.

When the finish is identified by "--", the items can

be painted according to the colour table and the article code must be composed including the relevant colour code.

Article number:

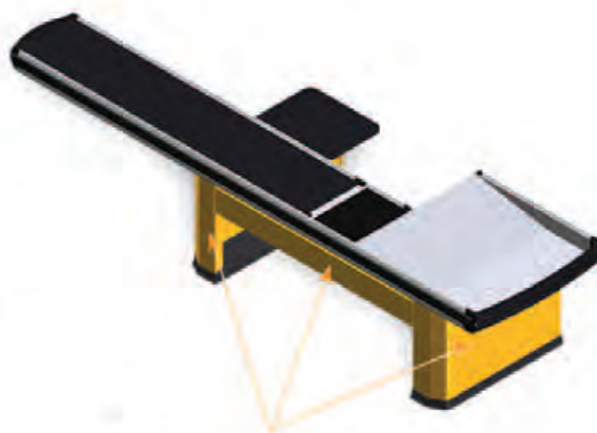
BA00465. --
to be filled in

Example:

finish "SIDAC white" is identified by the code **01**. Complete the article code with 01 after the last dot to have the shelf painted in SIDAC white.

Complete article code:

BA00465.01



Powder coated components.

Colours table

Colour classes A, B and C are available for both shelving and checkout counters.

Items included in class A and B are usually available within standard delivery times while delivery times for class C must be agreed in advance.

Contact the METALSISTEM Commercial Office for any non-standard requirement.

METALSISTEM uses high quality epoxypolyester powders made from raw materials free of heavy metals and suitable for the food sector.

The table below illustrates the extra surcharge for each colour class.

Classes A, B and C are available for every article code ending with "-".

Always refer to the official RAL charts when verifying colours.

Classes Table

Colour class	Net lump sum for each colour	Surcharge in %	Waivers
A	00,00 €	0 %	---
B	50,00 €	3 %	For orders with a min. net value of 10.000 € the lump sum of 50,00 € will be waived
C	100,00 €	5 %	For orders with a min. net value of 15.000 € the lump sum of 100,00 € will be waived

METALSISTEM reserves the right to verify availability of each finish according to the item. For finishes not included in the table please contact the METALSISTEM Commercial office.

Colour Class A

Finish	01	04	03	G1
	Standard white	Ral 9010 Pure White Gloss	Ral 9001 cream flat	Ral 1004 golden yellow gloss
Finish	B1	62	E4	ZP
	Ral 5010 gentian blue gloss	Ral 5010 gentian blue flat	Ral 5000 violet blue flat	Ral 5012 light blue gloss
Finish	09	B4	M8	M7
	Ral 7035 light grey flat	Metallic grey gloss	Ral 7015 slate grey flat	Ral 7013 brown grey gloss
Finish	YW	R4		
	Ral 9005 Jet black gloss	Ral 9005 Jet black flat		

Colour Class B

✦ Glossy colours

Finish	 C3 ✦ Ral 7035 light grey gloss	 R9 ✦ Ral 9017 traffic black gloss	 YH ✦ Ral 7015 slate grey gloss	 M9 ✦ Ral 7016 anthracite grey flat
Finish	 58 ✦ Ral 7037 dusty grey flat	 S2 ✦ Ral 7012 basalt grey flat	 M1 ✦ Ral 7004 signal grey flat	
Finish	 F7 ✦ Ral 5018 turquoise blue gloss	 47 ✦ Ral 5024 pastel blue gloss	 ZQ ✦ Ral 5013 cobalt blue gloss	
Finish	 SW ✦ Ral 9018 papyrus white gloss	 67 ✦ Ral 9002 grey white gloss	 WA ✦ Ral 9016 traffic white gloss	 YR ✦ Ral 7040 window grey gloss
Finish	 D6 ✦ Ral 3020 traffic red gloss	 37 ✦ Ral 3000 flame red flat	 ZD ✦ Ral 3016 coral red gloss	 D9 ✦ Ral 4004 clared violet gloss
Finish	 H8 ✦ Ral 6016 turquoise green gloss	 QW ✦ Ral 6018 yellow green gloss	 VT ✦ Ral 1019 grey beige gloss	

Colour Class C

✦ Glossy colours

Finish	 59 ✦ Ral 9006 white aluminium flat	 Q6 ✦ Ral 7021 black grey flat	 N1 ✦ Ral 7022 umbra grey flat	 13 ✦ Ral 7024 graphite grey flat
Finish	 RH ✦ Ral 9006 grey peel	 R5 ✦ Ral 9007 grey aluminium flat	 14 ✦ Ral 9004 signal black flat	
Finish	 RA ✦ Ral 6017 may green gloss	 55 ✦ Ral 6020 mint green flat	 RB ✦ Ral 6029 mint green peel	
Finish	 68 ✦ Ral 5002 ultramarine blue flat	 48 ✦ Ral 5015 sky blue flat	 ZM ✦ Ral 5005 signal blue flat	 F2 ✦ Ral 5011 Steel Blue gloss
Finish	 C6 ✦ Ral 3003 ruby red flat	 ZB ✦ Ral 3004 purple red gloss	 ZC ✦ Ral 3005 wine red gloss	
Finish	 24 ✦ Ral 1023 traffic yellow flat	 QR ✦ Ral 2004 pure orange gloss	 29 ✦ Ral 2008 bright red orange gloss	

The Models

The Geoclass checkout counters are classified in models according to their belt length, central part length and basin depth as well as the ergonomic and functional characteristics.

The checkout counters are identified by letters and numbers: the first letter refers to the model while the following number/letter refers to sub-groups of the model.

For example, model B identifies checkout counters for Discount stores and has 4 possible variants: B4/B4A/B5/B5A. In this specific case, number 4 identifies the checkout counters with a small shaped rest surface, number 5 identifies a small side basin whereas letter A refers to a 600

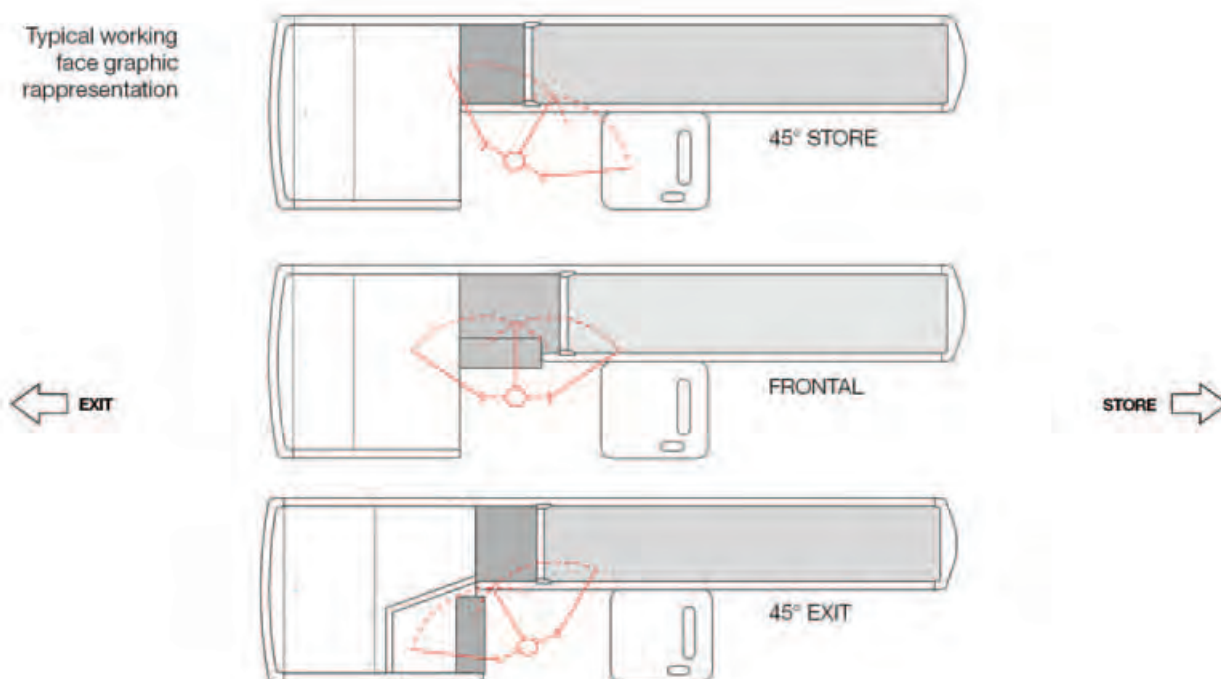
mm central part for cash drawer placement.

Each model data sheets is documented by a table with the following informations:

- Model;
- Coloumn A: dimension range of the front conveyor belt;
- Coloumn C: central part dimension;
- Coloumn P: dimension range of the basin;
- Operator working position;
- Notes.

MODEL	A	C	P	WORKING FACE	NOTES
B4	L 1250 / 1850	400	850	45° Store	
B4A	L 1250 / 1850	600	850	Frontal	
D1	L 1250 / 2250	400	850	45° Store	Small basin beside the rest surface
D4R	L 1450/2250	600	1250	Frontal	Basin with rollers

Typical working face graphic representation

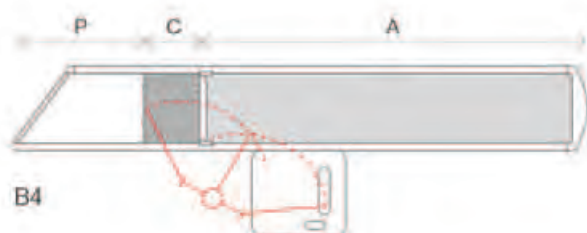


Model B

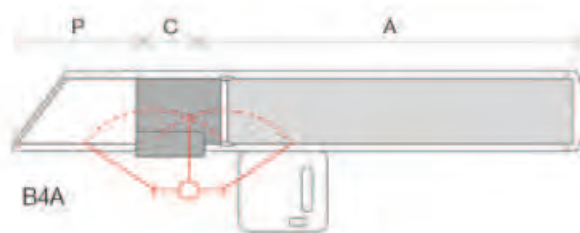
Checkout counter for discount stores: it features a long front conveyor belt - to accommodate multiple purchases of clients - and a limited basin or rest surface to immediately place the groceries in the trolley and speed up payment operations.

Strong point: reasonable investment and moderate volumes taken by the checkout counter.

MODEL	A	C	P	WORKING FACE	NOTES
B4	L 1250/2850	400	850	45° Store	Shaped rest surface
B4A	L 2500/4900	600	850	Frontal	Shaped rest surface
B5	L 2800/3200	400	550	45° Store	Small basin beside the rest surface
B5A	L 2200/4000	600	550	Frontal	Small basin beside the rest surface



B4



B4A



B5



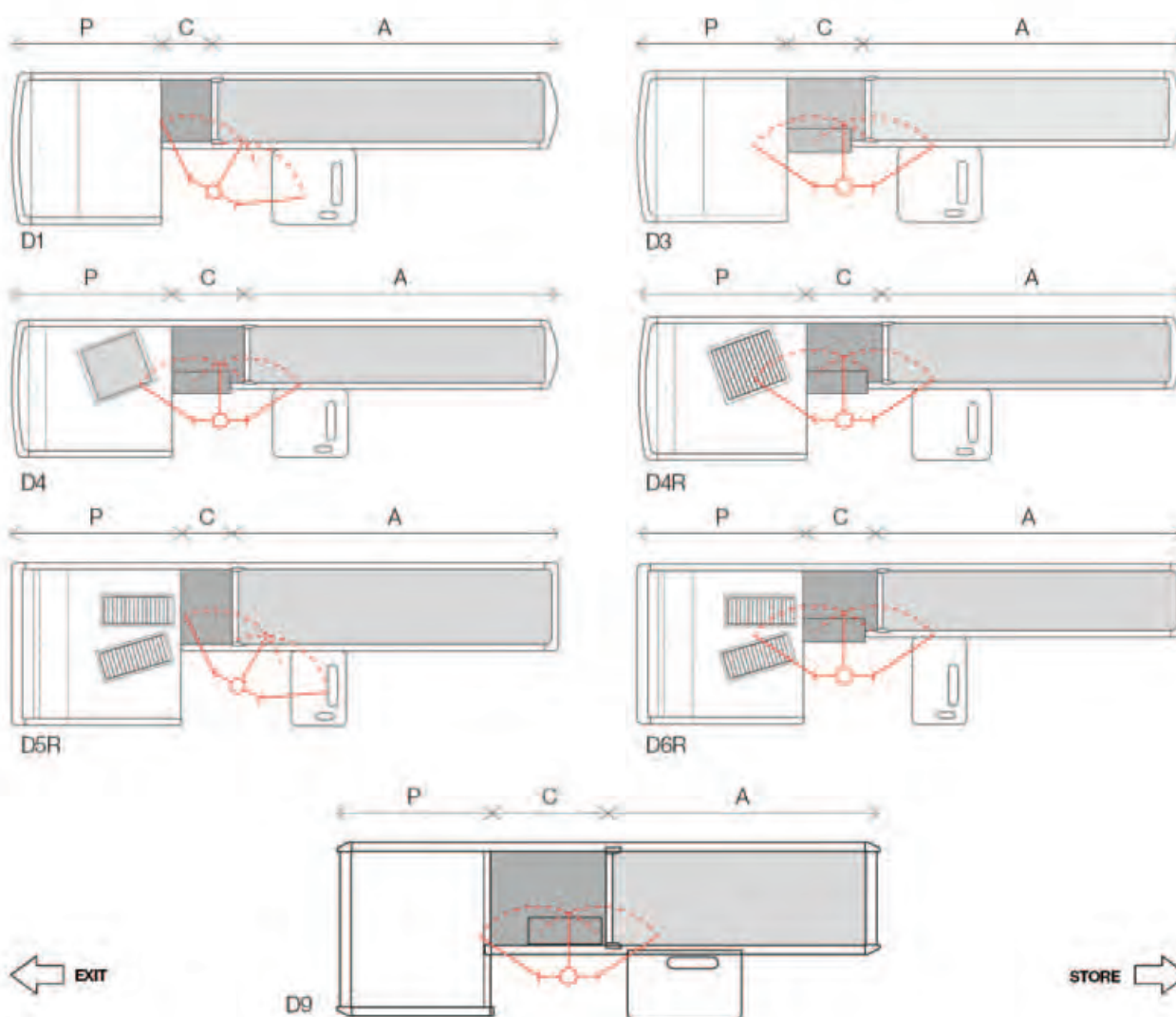
B5A

Model D

Traditional checkout counter suitable for any retail space – from superettes to hypermarkets – by dimension and functionality thanks to the wide

basin that can accomodate bagging for two clients together.

MODEL	A	C	P	WORKING FACE	NOTES
D1	L 850/2250	400	650/1250	45° Store	
D3	L 850/2250	600	650/1450	Frontal	
D4	L 1450/2250	600	1250	Frontal	Basin with conveyor belt
D4R	L 1450/2250	600	1250	Frontal	Basin with rollers
D5R	L 1850	400	1250	45° Store	Basin with rollers
D6R	L 1250/2250	600	1250	Frontal	Basin with rollers
D8	L 2200	400	950	Frontal	Available only for Geonomic
D9	L 850/1650	700	950	Frontal	Available only for Geonomic



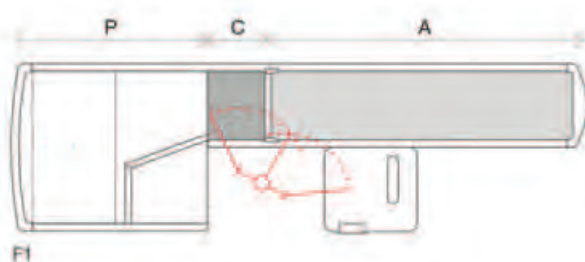
Model F

Checkout counter for large retail spaces: it meets the ergonomic needs of the operator activity and allows a fast and efficient flow of the merchandise.

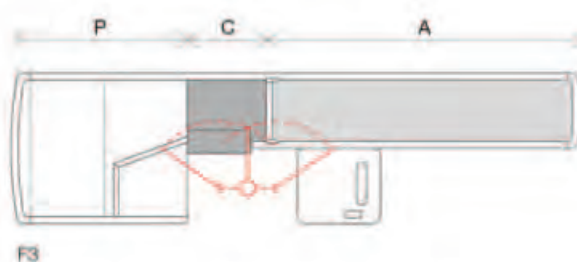
The basin features a dedicated corner to place the printer and can nonetheless accommodate bagging for two clients together.

Models F6 and F9 optimise the operator activity by reducing movements while keeping constant contact with the client.

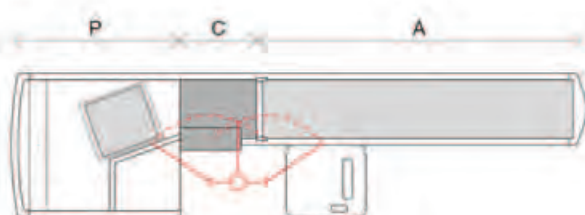
MODEL	A	C	P	WORKING FACE	NOTES
F1	L 1450/2050	400	1050/1250	45° Store	
F3	L 850/2450	600	1050/1450	Frontal	
F4	L 1450/2250	600	1250	Frontal	Basin with conveyor belt
F4R	L 1450/2250	600	1250	Frontal	Basin with rollers
F6	L 1450/2250	400	1050/1250	45° Exit	Drawer basin
F9	L 1250/3050	600	1050/1250	45° Exit	Drawer basin



F1



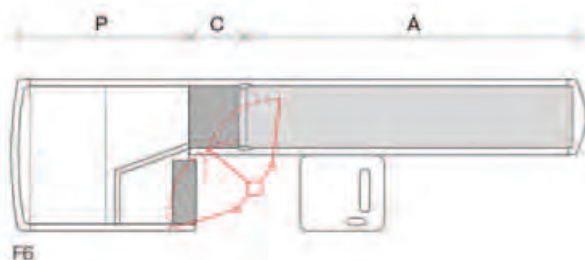
F3



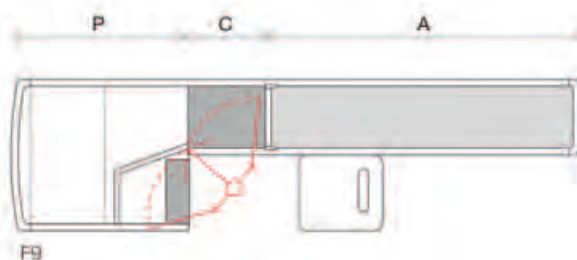
F4



F4R



F6



F9

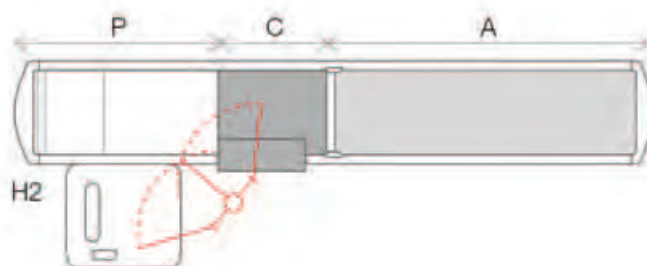
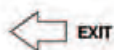
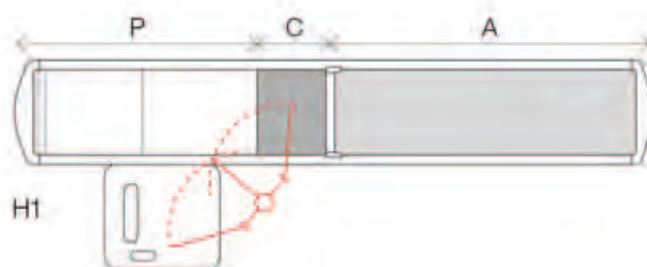


Model H

Checkout counter suitable for small retail spaces or when in presence of structural pillars. It can also be combined together with model M to create Tandem solutions and by that increasing the number of available checkout counters.

It can be used in any type of store even though it has a limited basin.

MODEL	A	C	P	WORKING FACE	NOTES
H1	L 850/1650	400	850/1050	45° Exit	Combined with M1 in Tandem configuration
H2	L 850/1650	600	650/1050	45° Exit	Combined with M2 in Tandem configuration



Model L

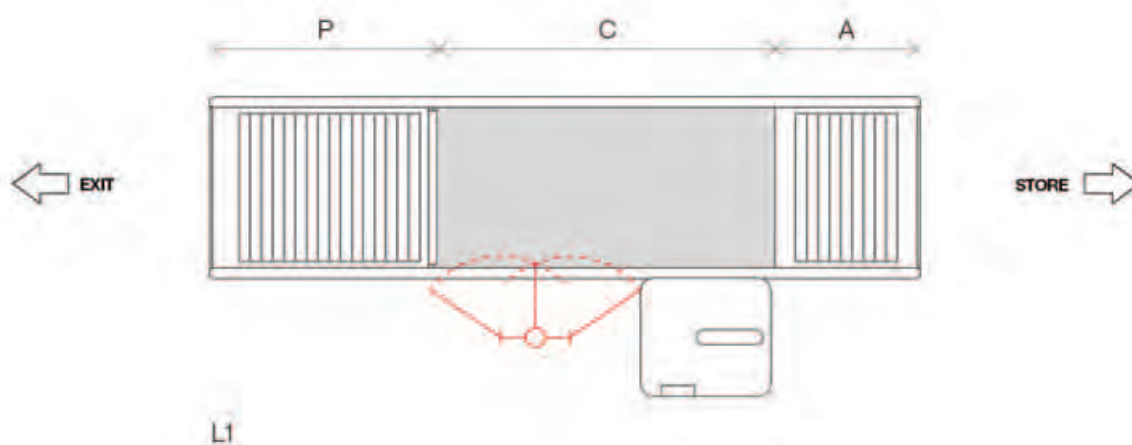
Specific checkout counter for Cash & Carry stores, suitable for bulky items.

The front and back rollers, the lowered working surface from ground (650 mm against the standard 850 mm) and the wider conveyor belt

(850 mm against the standard 550 mm) facilitate the handling of bulky items.

With this model, the operator works in a standing position therefore the use of a handheld barcode scanner is recommended.

MODEL	A	C	P	WORKING FACE	NOTES
L1	L 450/1050	1650	650/1000	Frontal standing	Front and back roller Central conveyor belt (C)

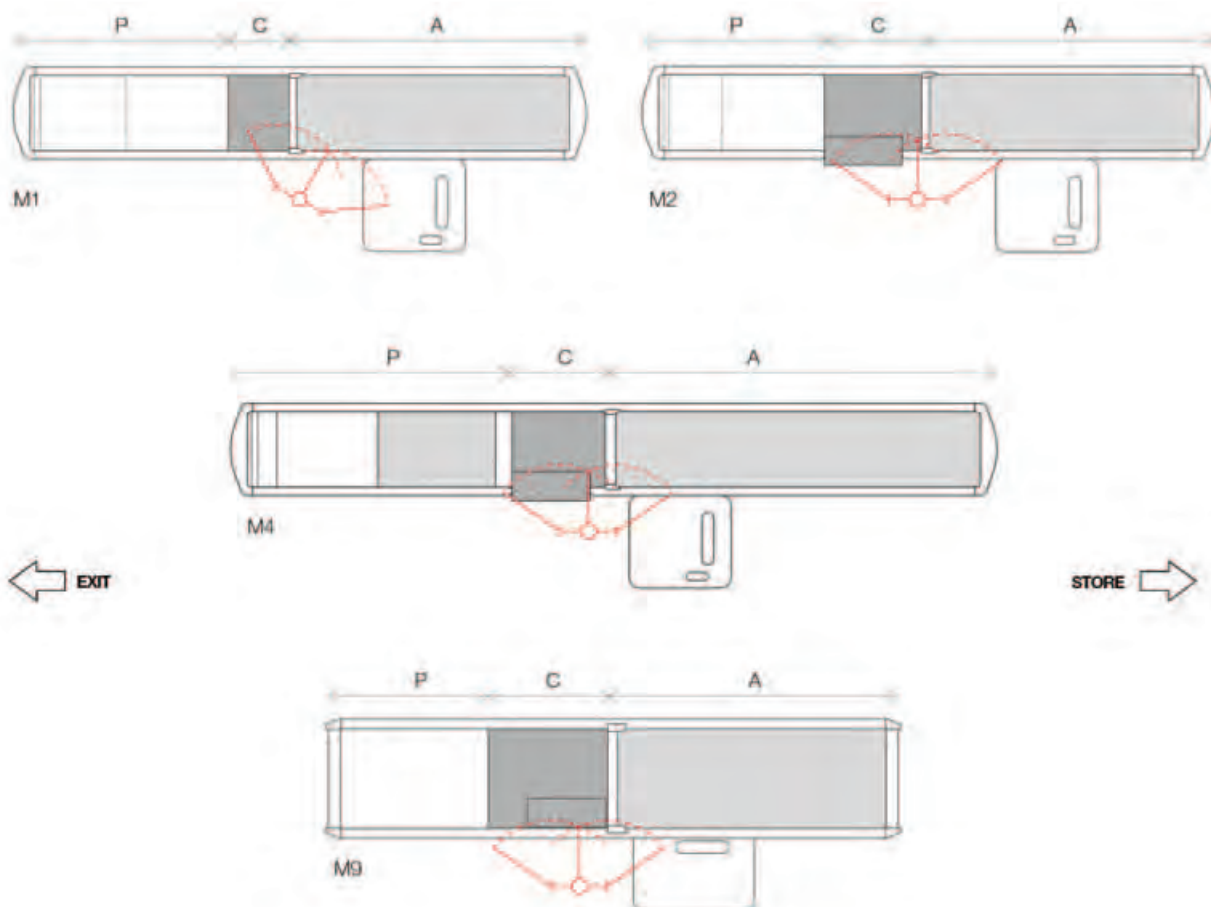


Model M

Checkout counter suitable for areas with structural pillars or for small retail spaces where traditional checkout counters cannot be installed.

This is why it is often used together with the H1 – H2 models, to create Tandem solutions and by that increasing the number of available checkout counters.

MODEL	A	C	P	WORKING FACE	NOTES
M1	L 850/1850	400	850/1550	45° Store	Combined with H1 in Tandem configuration
M2	L 850/3050	600	650/1250	Frontal	Combined with H2 in Tandem configuration
M4	L 2250	600	1250	Frontal	Back conveyor belt
M8	L 2200	400	950	Frontal	Available only for Geonomic
M9	L 850/1650	700	950	Frontal	Available only for Geonomic



Model S

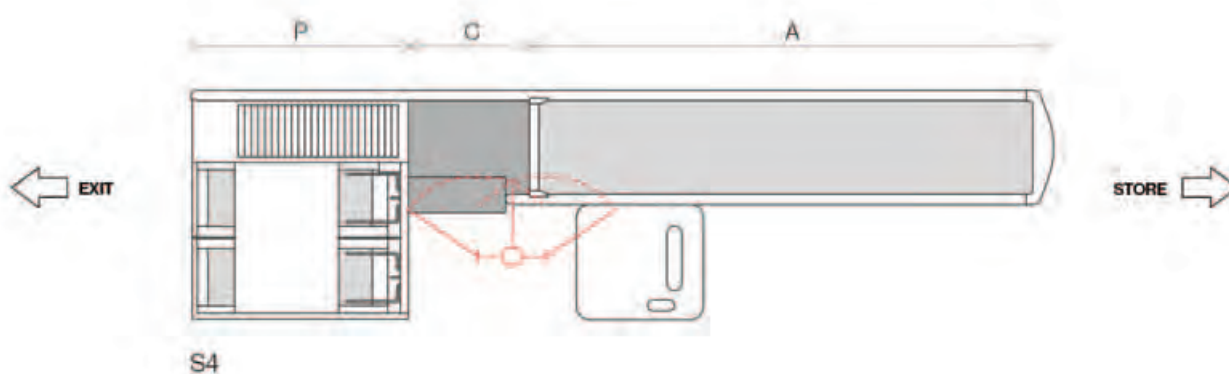
Checkout counter suitable for large retail spaces, it is the ideal solution to give the best service to the client thus penalising the flow of goods.

The operator can place the groceries in the bags placed above two additional back conveyor belts equipped with a transparent PMMA cover.

The rollers can convey bulky material that cannot be placed in the bags provided.

The 600mm central part can host the cash drawer.

MODEL	A	C	P	WORKING FACE	NOTES
S4	L 1850/2250	600	1050	Frontal	Rollers and bagging station



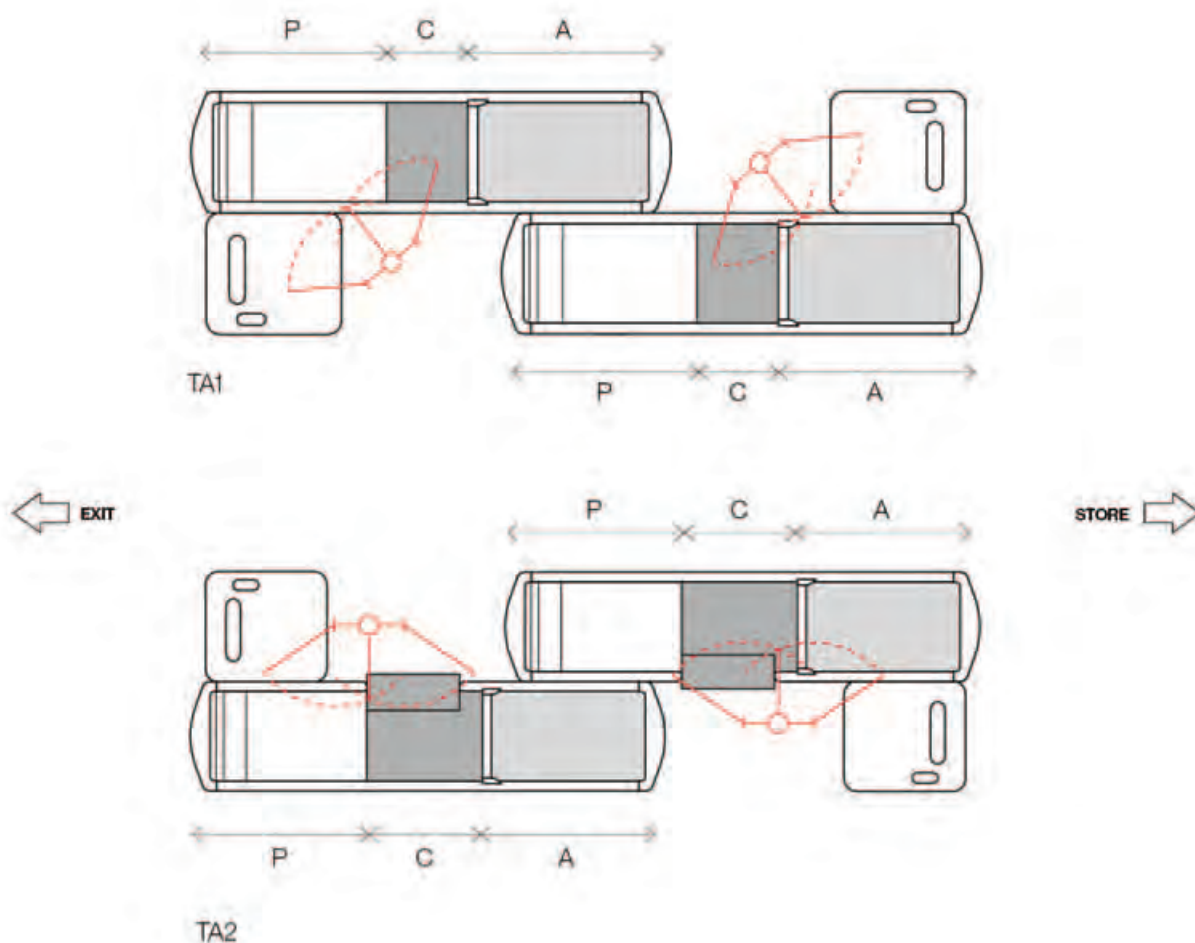
Model TA (Tandem)

Tandem checkout configuration made of two counterpoused counters (one left and one right), Models H1 and M1, with 400 mm central part and narrow basin are used.

The space occupied by the checkout counter and the relevant aisle is approximately 70% less than a traditional configuration.

The tandem solution is specifically designed for large retail spaces where it is important to have a greater number of checkout counters to ensure high throughput performance.

MODEL	A	C	P	WORKING FACE	NOTES
TA1	L 850/1050	400	850	45° Store / 45° Exit	
TA2	L 850/2050	600	850/1250	Frontal / Frontal	



Model C&C (Cash & Carry)

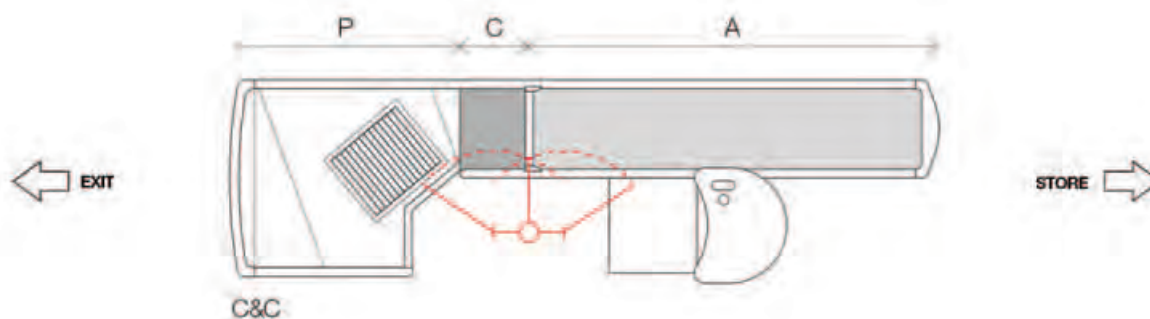
Specific checkout counter for Cash & Carry stores where clients place small and medium products on the counter and leave bulky items on the C+C trolley.

The 1120 mm high cash register cabinet allows the operator to work in a standing position and check the cash register while scanning the products on the trolley.

The cabinet can be protected from trolley hits by adding a tubular protection, available as an accessory.

The 400 mm central part and the wide basin with rollers can accommodate bagging for two clients together.

MODEL	A	C	P	WORKING FACE	NOTES
C&C	L 1850/2650	400	1250	Frontal standing	



Model IS (Isle)

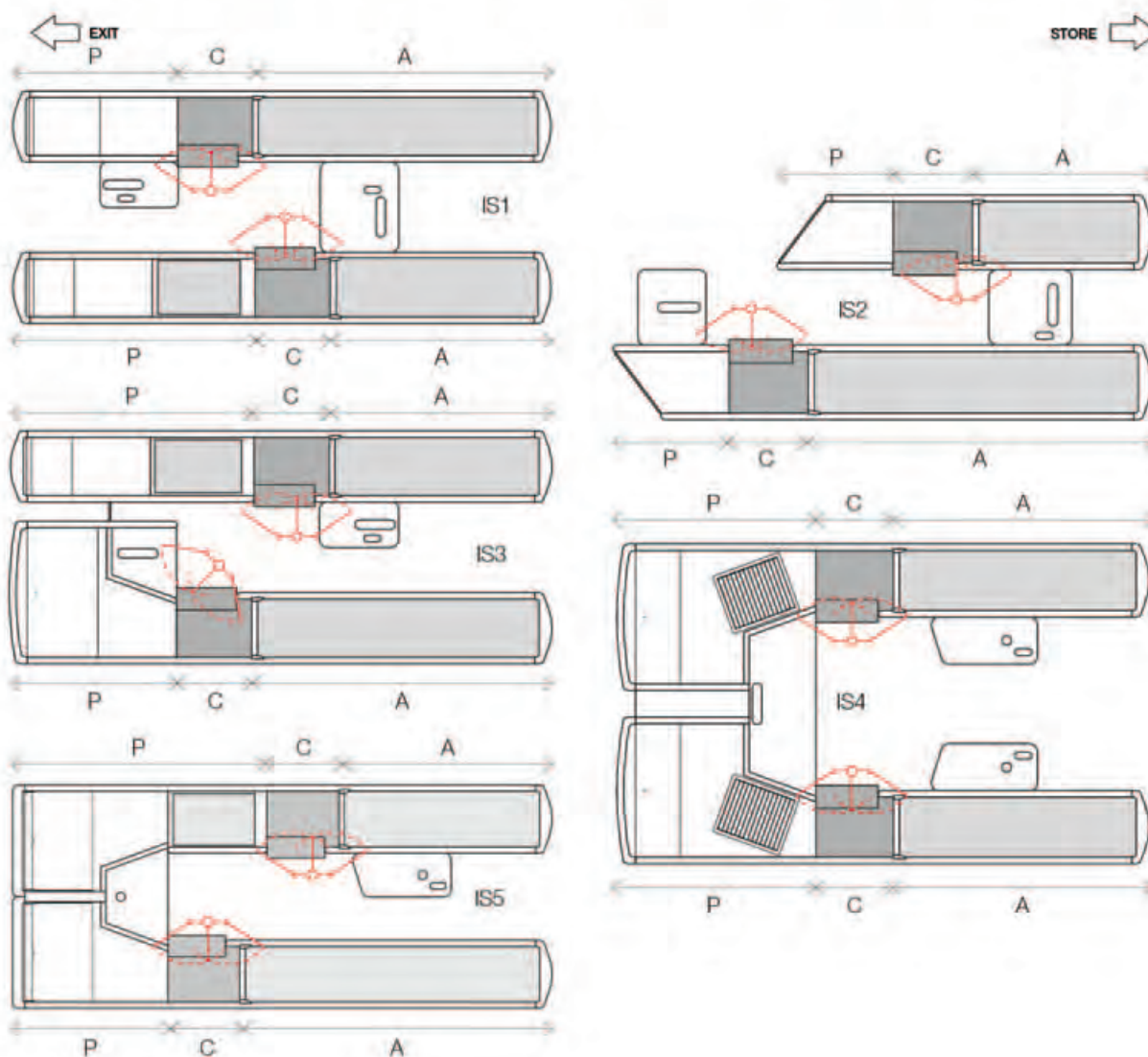
Isle checkout counter composed of a right and a left counter, placed one in front of the other.

Both have a 600 mm central part with scanner compartment and the possibility to add a cash drawer and narrow basin.

The main advantage of this solution is the possibility to install more checkout counters using less space compared to traditional configurations.

This solution is therefore ideal for big sale surfaces.

MODEL	A	C	P	WORKING FACE	NOTES
IS 1	L 1250/2250	600	1050/1250	Frontal	Counterposed lft and rht M4 and H2
IS 2	L 1450/3050	600	850	Frontal	Two counterposed lft and rht B4A
IS 3	L 1250/2450	600	1050/1250	Frontal / 45° Exit	Counterposed lft and rht M4 and F3
IS 4	L 1850/2250	600	1250	Frontal	Two counterposed lft and rht F4R
IS 5	L 1050/2450	600	1250	Frontal	Two counterposed lft and rht F3



Model IS BAG (Bag Isle)

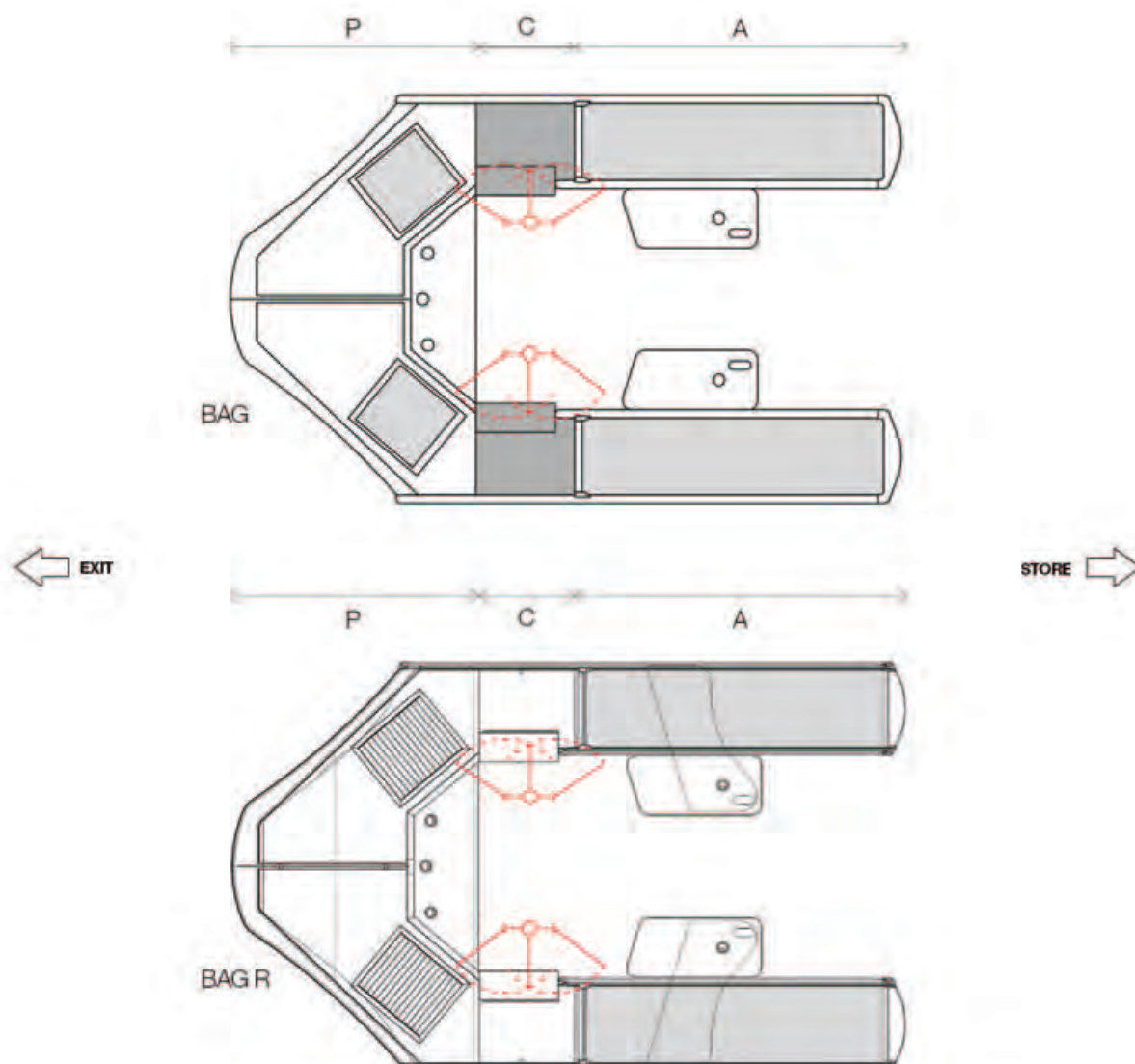
Isle checkout counter composed of two counterpoused counters deriving from model F4. Both have a 600 mm central part suitable for scanner and cash drawer together, printer compartment and basin belt.

Its main feature is the V shaped basin equipped with a central PMMA protection that ensures

client shopping separation and allows trolleys to be placed outside the aisle.

This aesthetically appreciated solution is suitable for large retail spaces.

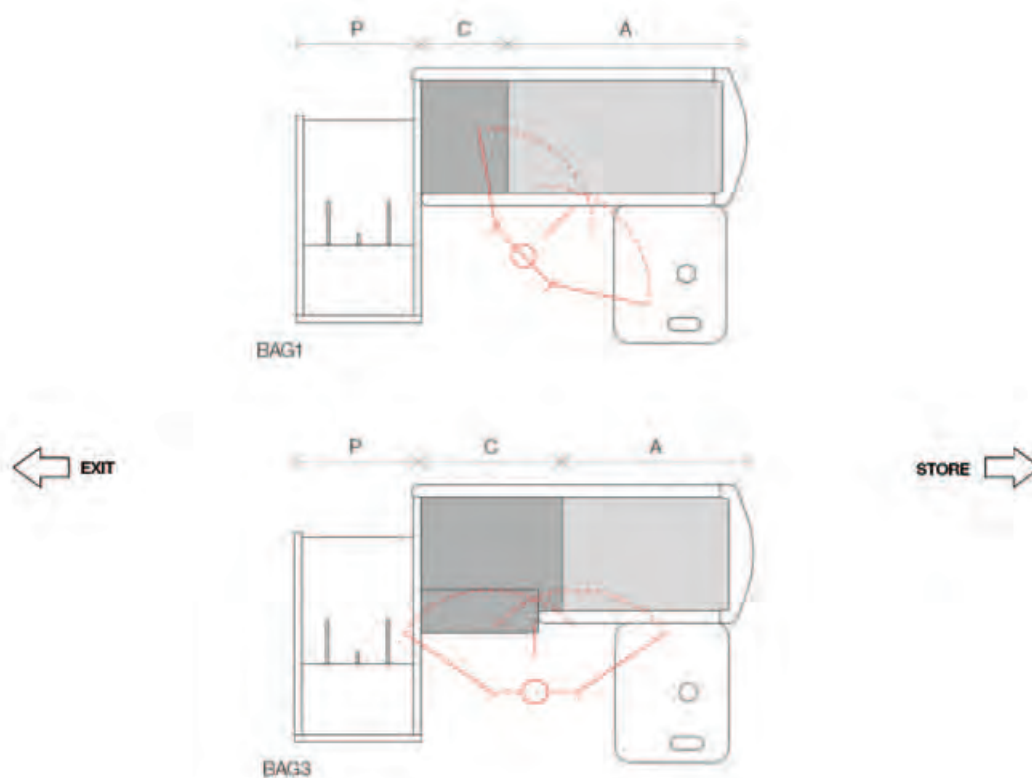
MODEL	A	C	P	WORKING FACE	NOTES
IS BAG	L 1250/2050	600	1450	Frontal	
IS BAG R	L 1250/2050	600	1450	Frontal	Version with back rollers



Model BAG (Static Bag)

Checkout counter for limited retail spaces that grants a good service to the client: the operator takes care for the bagging for the groceries.

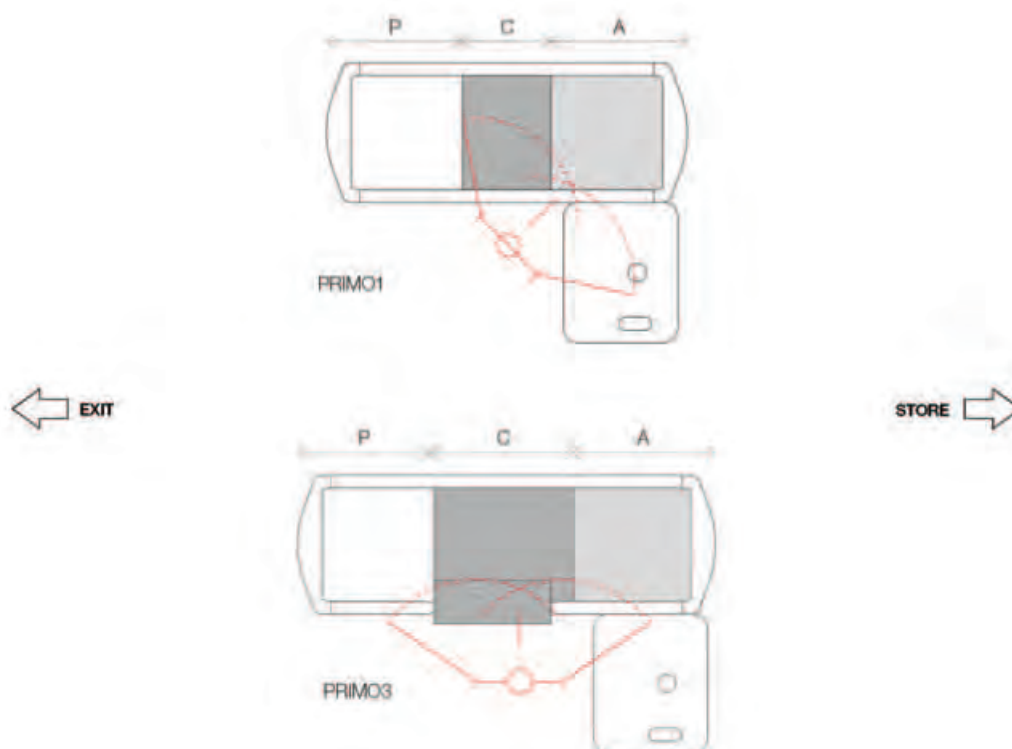
MODEL	A	C	P	WORKING FACE	NOTES
BAG 1	L 850/1050	400	450	45° Store	
BAG 3	L 650/850	600	450	Frontal	



Model PRIMO (Static)

Static checkout counter for small shops. It features a stainless steel surface at the front and at the back.

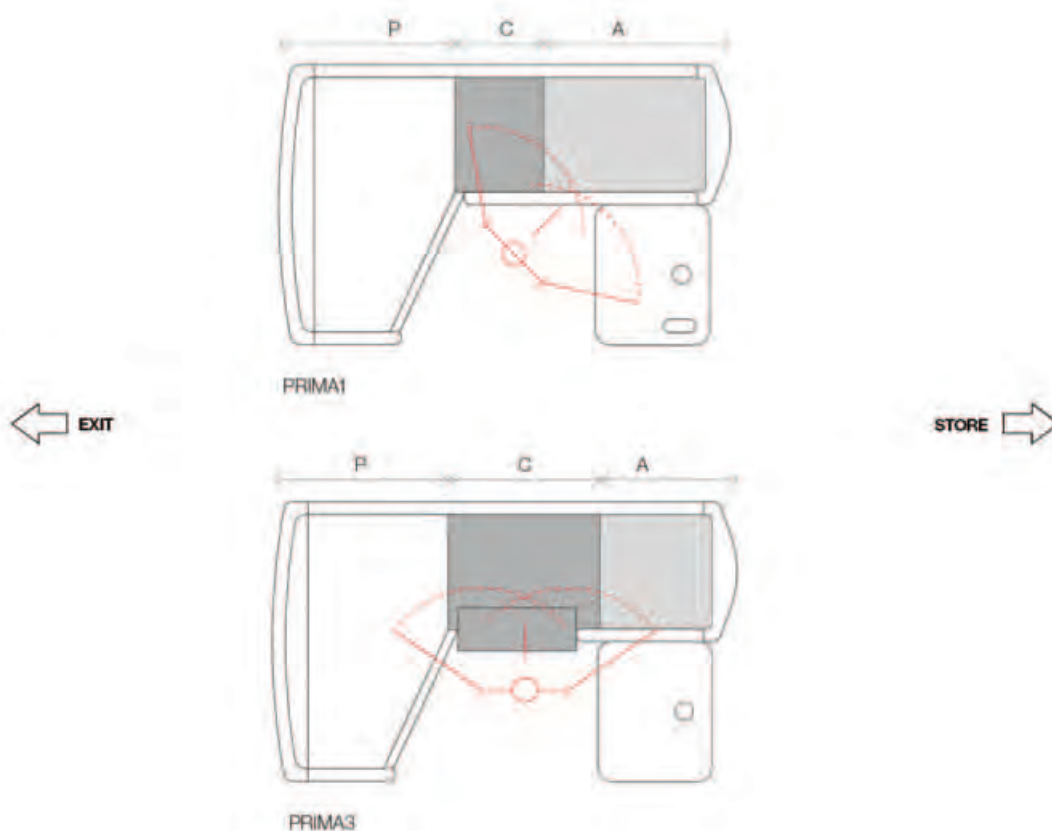
MODEL	A	C	P	WORKING FACE	NOTES
PRIMO 1	L 450/850	400	450	45° Store	
PRIMO 3	L 450/850	600	450/850	Frontal	



Model PRIMA (Static)

Static checkout counter for small shops. It features a stainless steel surface at the front and at the back. It differs from the model PRIMO for a wider basin.

MODEL	A	C	P	WORKING FACE	NOTES
PRIMA 1	L 650/850	400	450	45° Store	
PRIMA 3	L 450/1650	600	450/850	Frontal	



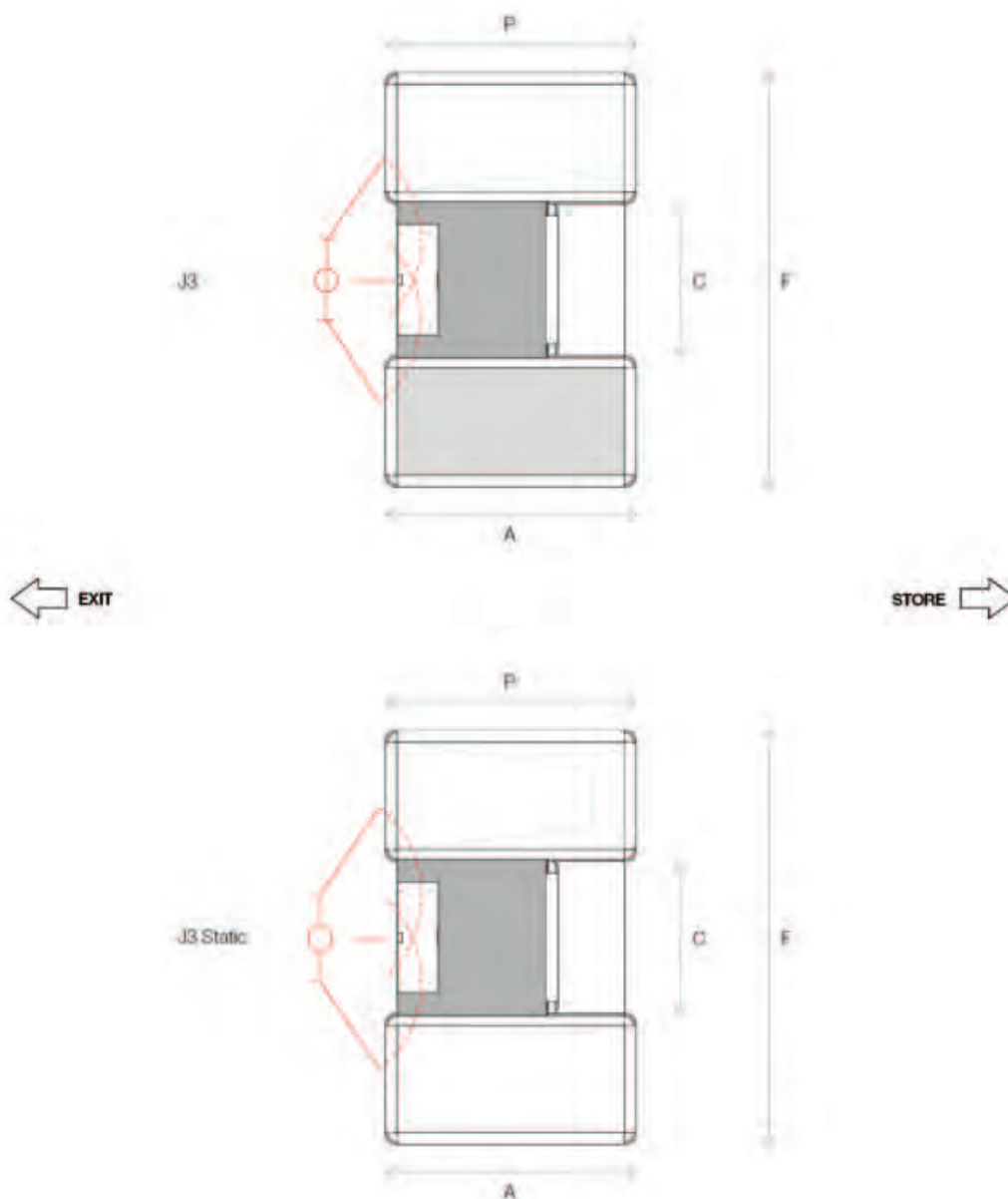
Modello J

Compact checkout counter suitable for small retail spaces.

Features a stainless steel rest surface or conveyor belt that can be interchanged - left or right - with

the stainless steel basin for grocery collection. This checkout counter is based on a 600 wide central part.

MODEL	A	C	F	P	WORKING FACE	NOTES
J3	L 1050	600	1700	1050	Frontal	dx or sx configured during assembly
J3 Static	L 1050	600	1700	1050	Frontal	dx or sx configured during assembly



GEOSTATIC

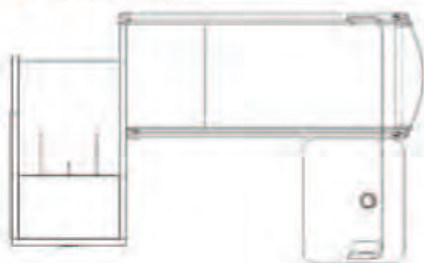
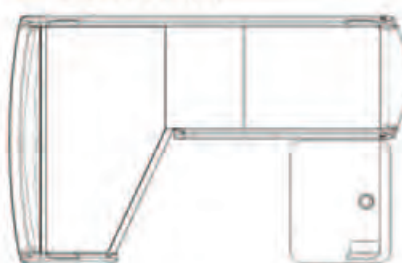
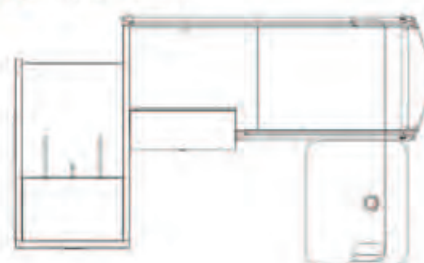
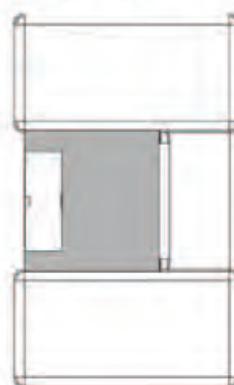
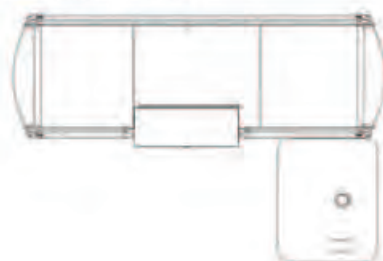


“Functionality is not a matter of space”

Where space saving is a top priority Geostatic is the solution!

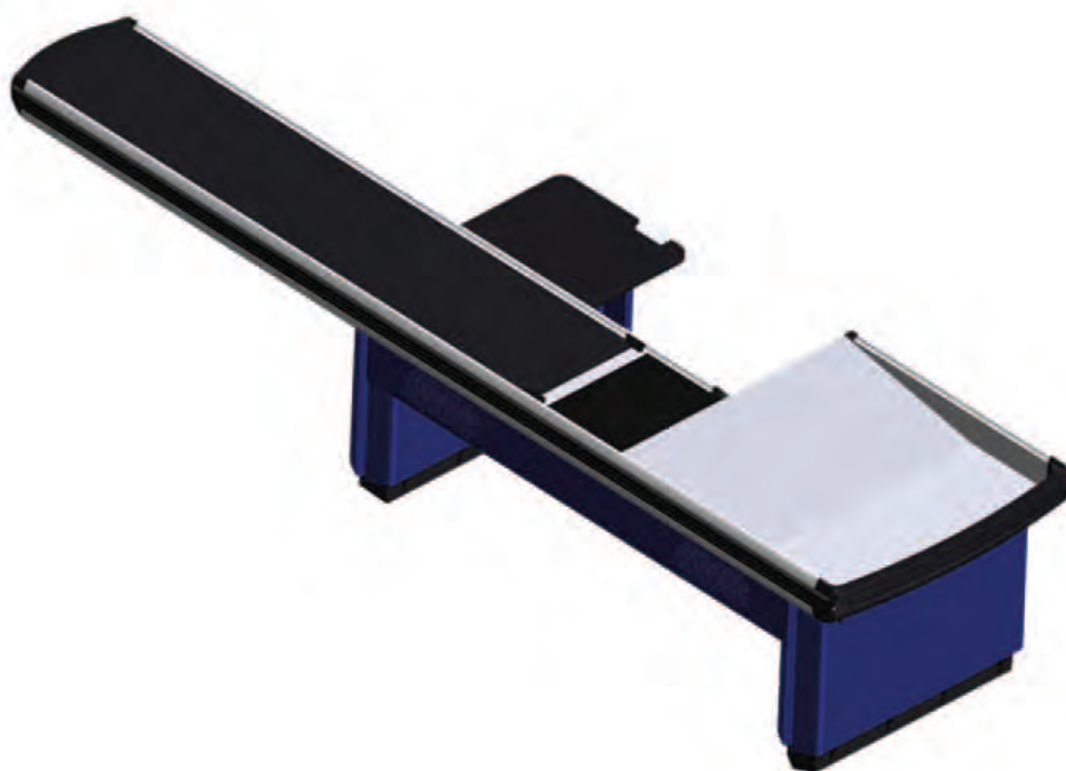
It features an aluminium structure, anti-shock bumpers and thinned legs to aesthetically balance the checkout counter and offer the maximum comfort to the operator.

The absence of conveyor belts and rollers guarantee absolute price competitiveness and easy maintenance.

GEOSTATIC Model index
1 mod. BAG1**5** mod. PRIMA1**2** mod. BAG3**6** mod. PRIMA3**3** mod. PRIMO1**7** mod. J3**4** mod. PRIMO3

Main		GEOSTATIC'S MODELS			
01	S / B / 02 / 1 - 1	06	S / B / 02 / 6 - 1	11	
02	S / B / 02 / 2 - 1	07	S / B / 02 / 16 - 1	12	
03	S / B / 02 / 3 - 1	08		13	
04	S / B / 02 / 4 - 1	09		14	
05	S / B / 02 / 5 - 1	10		15	
				16	
				17	
				18	
				19	
				20	

GEO METRIC

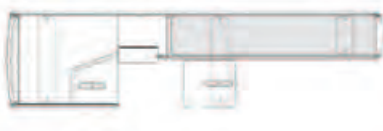
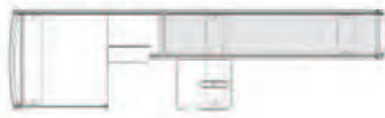


“Geoclass first checkout counter line”

It is the first born among the Geoclass lines, presented in 1993 at the International Euroshop Exhibition in Düsseldorf.

The PVC base protects against dirt and humidity. It features a dedicated three-section pole.

GEO METRIC Model index

1 mod. B4**8** mod. D4R**15** mod. H2**2** mod. B4A**9** mod. F1**16** mod. M1**3** mod. B5**10** mod. F3**17** mod. M2**4** mod. B5A**11** mod. F4**18** mod. TANDEM1**5** mod. D1**12** mod. F4R**19** mod. TANDEM2**6** mod. D3**13** mod. F6**20** mod. L1**7** mod. D4**14** mod. H1

Main components

01	S / B / 03 / 1 - 1
02	S / B / 03 / 2 - 1
03	S / B / 03 / 3 - 1
04	S / B / 03 / 4 - 1
05	S / B / 03 / 5 - 1

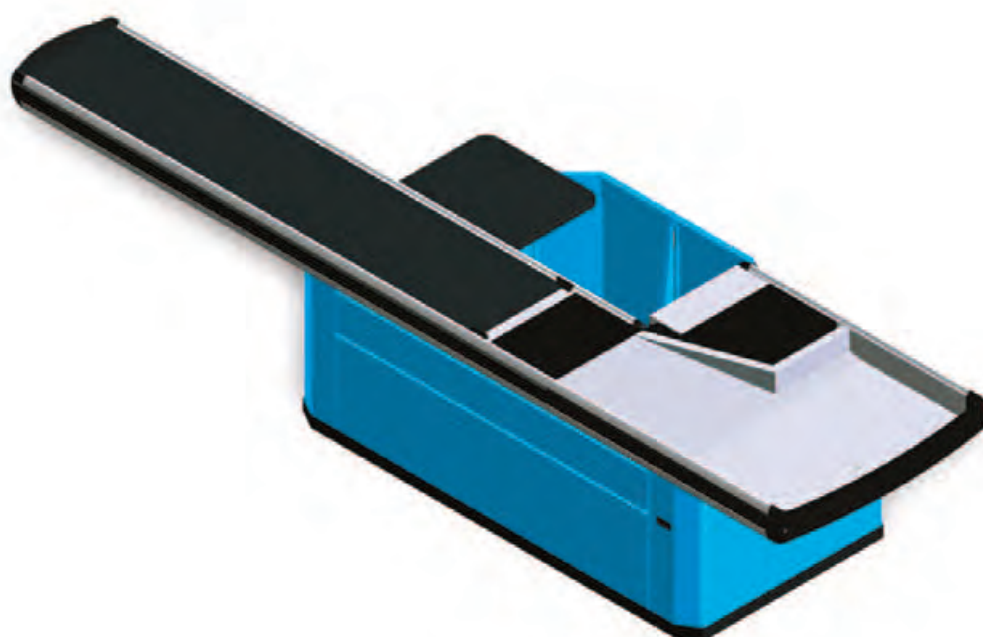
GEOMETRIC'S MODELS

06	S / B / 03 / 6 - 1
07	S / B / 03 / 7 - 1
08	S / B / 03 / 8 - 1
09	S / B / 03 / 9 - 1
10	S / B / 03 / 10 - 1

11	S / B / 03 / 11 - 1
12	S / B / 03 / 12 - 1
13	S / B / 03 / 13 - 1
14	S / B / 03 / 14 - 1
15	S / B / 03 / 15 - 1

16	S / B / 03 / 16 - 1
17	S / B / 03 / 17 - 1
18	S / B / 03 / 18 - 1
19	S / B / 03 / 19 - 1
20	S / B / 03 / 20 - 1

GEOBOX



“Protecting the operator working space”

Many are the reasons that justify the need to protect the operator's working space:

- Protection from draughts;
- Insulation from the ground;
- Protection from trolley hits;
- Anti-theft safety;
- Compliance with specific local laws or regulations.

Geobox is the solution to all of these needs featuring an insulated wooden floor, steel cladding panels and a transparent metacrylate operator protection. Furthermore the floor is water resistant and the PVC bumpers protect the side panels from trolley hits.

GEOBOX

Model index

1 mod. B4**8** mod. D4R**15** mod. M1**2** mod. B4A**9** mod. F3**16** mod. M2**3** mod. B5**10** mod. F4**17** mod. ISOLA 1**4** mod. B5A**11** mod. F4R**18** mod. ISOLA 2**5** mod. D1**12** mod. F6**19** mod. TANDEM 1**6** mod. D3**13** mod. H1**20** mod. TANDEM 2**7** mod. D4**14** mod. H2

Main

01	S / B / 04 / 1 - 1
02	S / B / 04 / 2 - 1
03	S / B / 04 / 3 - 1
04	S / B / 04 / 4 - 1
05	S / B / 04 / 5 - 1

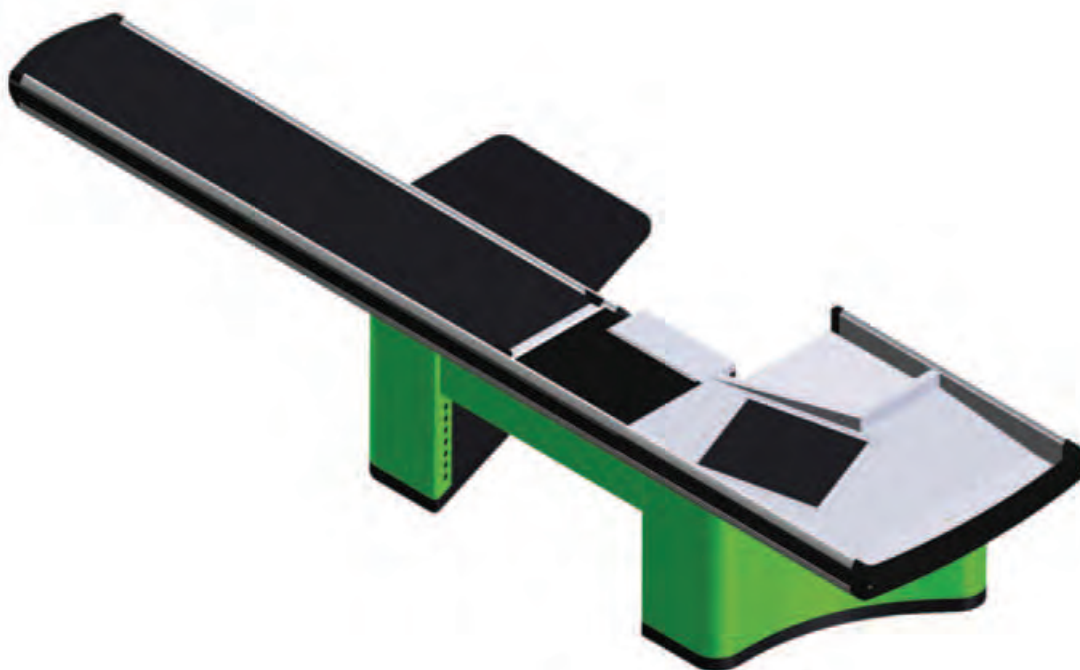
GEOBOX'S MODELS

06	S / B / 04 / 6 - 1
07	S / B / 04 / 7 - 1
08	S / B / 04 / 8 - 1
09	S / B / 04 / 9 - 1
10	S / B / 04 / 10 - 1

11	S / B / 04 / 11 - 1
12	S / B / 04 / 12 - 1
13	S / B / 04 / 13 - 1
14	S / B / 04 / 14 - 1
15	S / B / 04 / 15 - 1

16	S / B / 04 / 16 - 1
17	S / B / 04 / 17 - 1
18	S / B / 04 / 18 - 1
19	S / B / 04 / 19 - 1
20	S / B / 04 / 20 - 1

GEO STAR



“Stylish functionality”

Geostar represents innovation in shapes and design while keeping all of the great Geometric line characteristics intact.

It features dedicated accessories, that set this checkout counter at the forefront of the Geoclass line.

It differs from the other Geoclass lines for the wider cash register surface.

GEOSTAR Model index
1 mod. D1**7** mod. F4R**13** mod. ISOLA BAG**2** mod. D3**8** mod. F6**14** mod. ISOLA BAG R**3** mod. D4**9** mod. H1**15** mod. ISOLA 4**4** mod. D4R**10** mod. H2**16** mod. ISOLA 5**5** mod. F3**11** mod. M1**17** mod. TANDEM 1**6** mod. F4**12** mod. M2**18** mod. TANDEM 2

Main	
01	S / B / 05 / 1 - 1
02	S / B / 05 / 2 - 1
03	S / B / 05 / 3 - 1
04	S / B / 05 / 4 - 1
05	S / B / 05 / 5 - 1

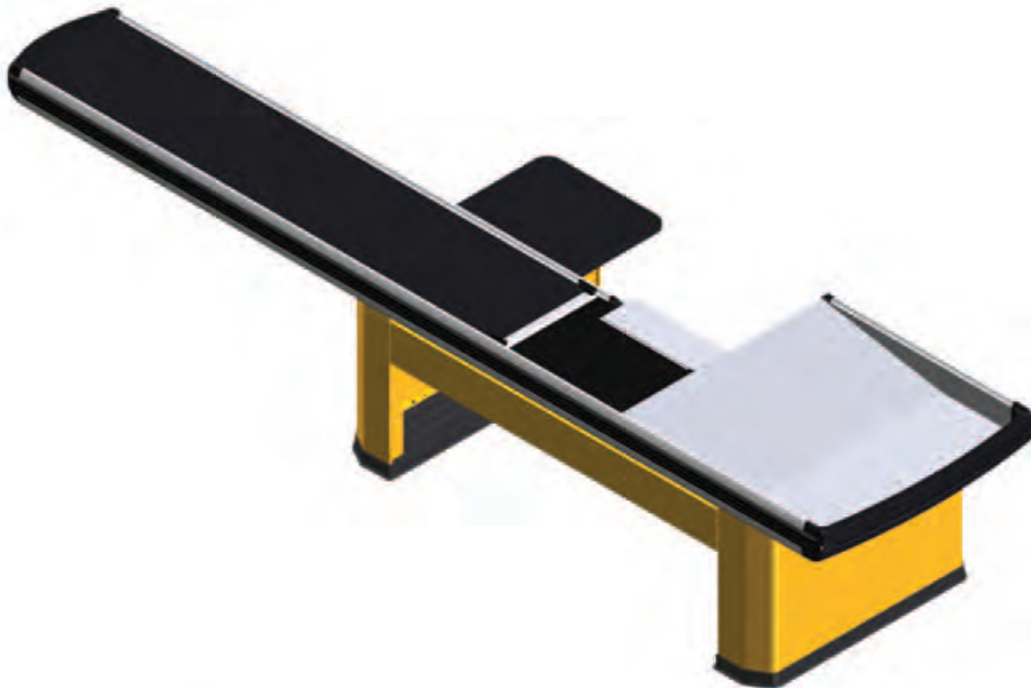
GEOSTAR'S MODELS

06	S / B / 05 / 6 - 1
07	S / B / 05 / 7 - 1
08	S / B / 05 / 8 - 1
09	S / B / 05 / 9 - 1
10	S / B / 05 / 10 - 1

11	S / B / 05 / 11 - 1
12	S / B / 05 / 12 - 1
13	S / B / 05 / 13 - 1
14	S / B / 05 / 14 - 1
15	S / B / 05 / 15 - 1

16	S / B / 05 / 16 - 1
17	S / B / 05 / 17 - 1
18	S / B / 05 / 18 - 1
19	
20	

GEO BASIC



“Top of the range”

Essential shapes and utmost functionality set this checkout counter at the top of the Geoclass range.

GEOBASIC

Model index

1 mod. B4



6 mod. D3



2 mod. B4A



7 mod. D4



3 mod. B5



8 mod. D4R



4 mod. B5A



9 mod. D5R



5 mod. D1



10 mod. D6R



Main		GEOBASIC			
01	S / B / 06 / 1 - 1	06	S / B / 06 / 6 - 1	11	
02	S / B / 06 / 2 - 1	07	S / B / 06 / 7 - 1	12	
03	S / B / 06 / 3 - 1	08	S / B / 06 / 8 - 1	13	
04	S / B / 06 / 4 - 1	09	S / B / 06 / 9 - 1	14	
05	S / B / 06 / 5 - 1	10	S / B / 06 / 10 - 1	15	
				16	
				17	
				18	
				19	
				20	

GEOBASIC

Model index

1 mod. F3



6 mod. H1



2 mod. F4



7 mod. H2



3 mod. F4R



8 mod. M1



4 mod. F6



9 mod. M2



5 mod. F9



10 mod. M4



Main	
01	S / B / 06 / 11 - 1
02	S / B / 06 / 12 - 1
03	S / B / 06 / 13 - 1
04	S / B / 06 / 14 - 1
05	S / B / 06 / 15 - 1

GEOBASIC			
06	S / B / 06 / 16 - 1	11	
07	S / B / 06 / 17 - 1	12	
08	S / B / 06 / 18 - 1	13	
09	S / B / 06 / 19 - 1	14	
10	S / B / 06 / 20 - 1	15	
		16	
		17	
		18	
		19	
		20	

GEOBASIC

Model index

1 mod. S4



5 mod. TANDEM1



2 mod. ISOLA1



6 mod. TANDEM2



3 mod. ISOLA2



7 mod. CASH & CARRY



4 mod. ISOLA3



8 mod. J3



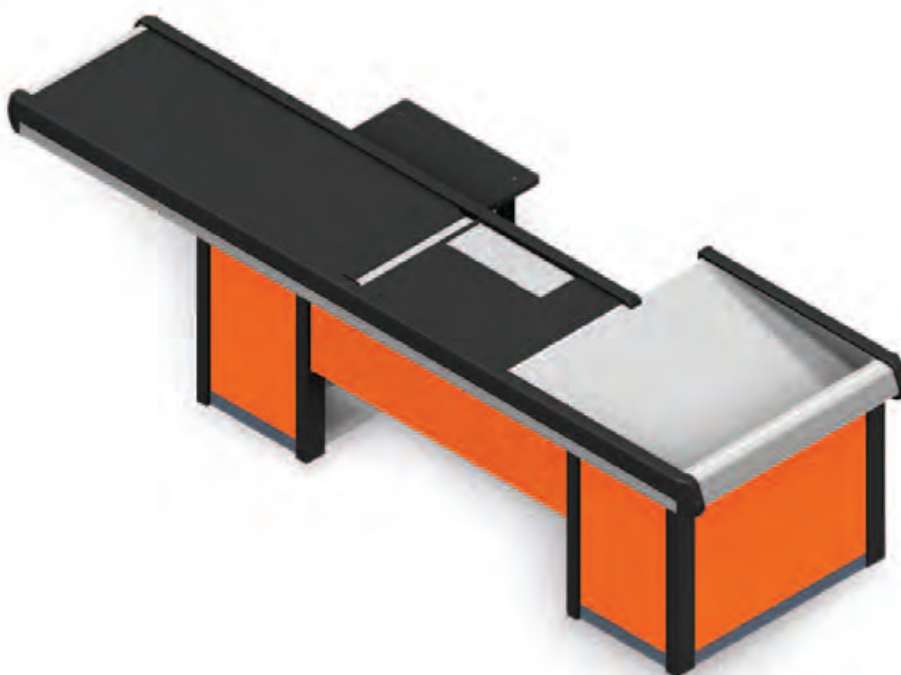
Main	
01	S / B / 06 / 21 - 1
02	S / B / 06 / 23 - 1
03	S / B / 06 / 24 - 1
04	S / B / 06 / 25 - 1
05	S / B / 06 / 26 - 1

GEOBASIC	
06	S / B / 06 / 27 - 1
07	S / B / 06 / 28 - 1
08	S / B / 06 / 38 - 1
09	
10	

11	
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16	
17	
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GEO|NOMIC



“Absolute competitiveness”

Thanks to the innovation and streamlined production cycle of its components, the Geonomic line offers competitiveness, robustness, functionality and quality.

Geonomic also has a very optimised packaging that can reduce the impact on transportation costs over 30%.

The production process of the Geonomic line features unbeatable lead time, providing the customer with a very advantageous market position.

GEO NOMIC

Models index

1 D9**2 M9****3 D8 Static****4 M8 Static****5 D9 Static****5 M9 Static**

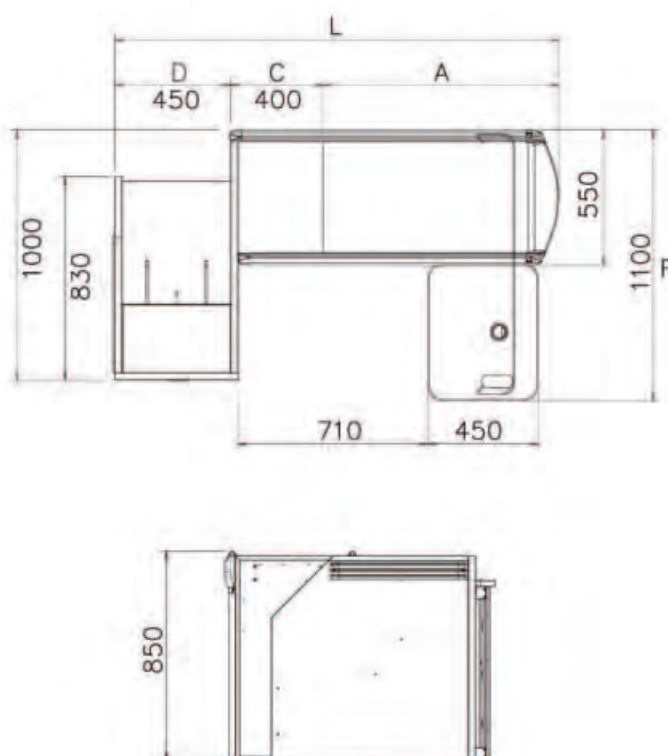
01	S / B / 07 / 1 - 1	06	S / B / 07 / 42 - 1	11		16	
02	S / B / 07 / 2 - 1	07		12		17	
03	S / B / 07 / 12 - 1	08		13		18	
04	S / B / 07 / 32 - 1	09		14		19	
05	S / B / 07 / 22 - 1	10		15		20	

GEO|STATIC**Mod. BAG1**

Checkout counter for small shops where the attention is focused on the service to the client: with this model in fact, the operator puts the groceries himself in the bags placed on the dedicated hooks. The 400mm central part can house the scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOSTATIC 2 - BAG 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00133. - -	1100	850	1700	850	400	450	BB010201. - -	
SX	BA00134. - -	1100	850	1700	850	400	450	BB010202. - -	
DX	BA00135. - -	1100	850	1900	1050	400	450	BB010201. - -	
SX	BA00136. - -	1100	850	1900	1050	400	450	BB010202. - -	

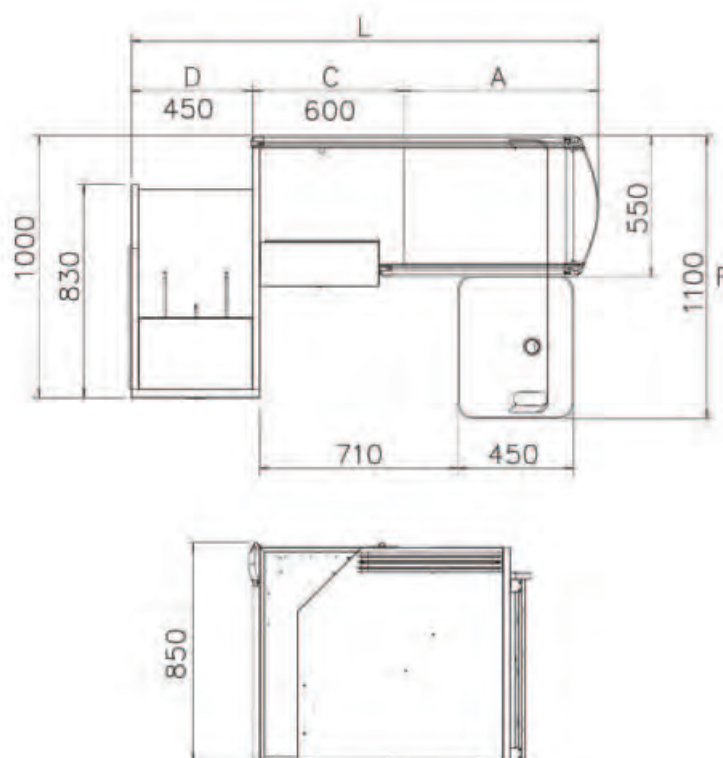


GEOSTATIC**Mod. BAG3**

Checkout counter for small shops where the attention is focused on the service to the client: with this model in fact, the operator puts the groceries himself in the bags placed on the dedicated hooks. The 600mm central part with cash drawer and scanner compartment makes the checkout counter 200mm longer compared to the BAG1 model but supplies a more ergonomic working station as the operator is working frontally to the client.

GEOSTATIC 2 - BAG 3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00125. - -	1100	850	1700	650	600	450	BB010201. - -	
SX	BA00126. - -	1100	850	1700	650	600	450	BB010202. - -	
DX	BA00127. - -	1100	850	1900	850	600	450	BB010201. - -	
SX	BA00128. - -	1100	850	1900	850	600	450	BB010202. - -	

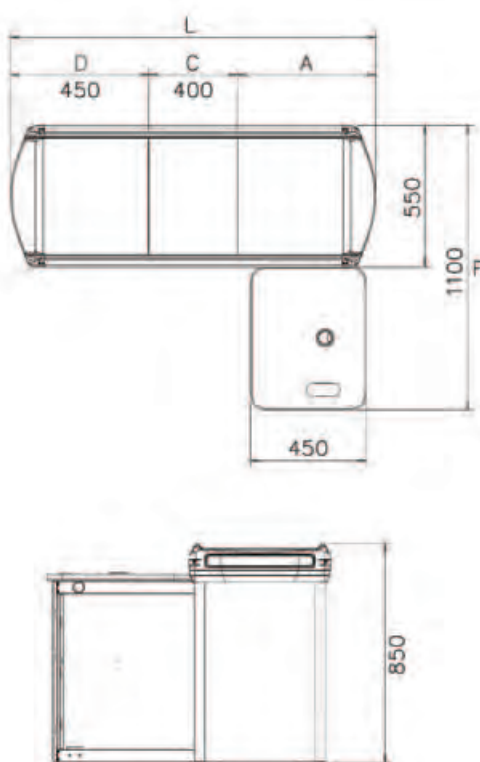




Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface both at the front and at the rear part of the checkout counter. The 400mm central part can house the scanner; the side cash register cabinet brings the operator to work at 45° to the client.

GEOSTATIC 2 - PRIMO 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00137. --	1100	850	1300	450	400	450	506A197. --	
SX	BA00138. --	1100	850	1300	450	400	450	506A197. --	
DX	BA00139. --	1100	850	1500	650	400	450	506A168. --	
SX	BA00140. --	1100	850	1500	650	400	450	506A168. --	
DX	BA00141. --	1100	850	1700	850	400	450	506A168. --	
SX	BA00142. --	1100	850	1700	850	400	450	506A168. --	

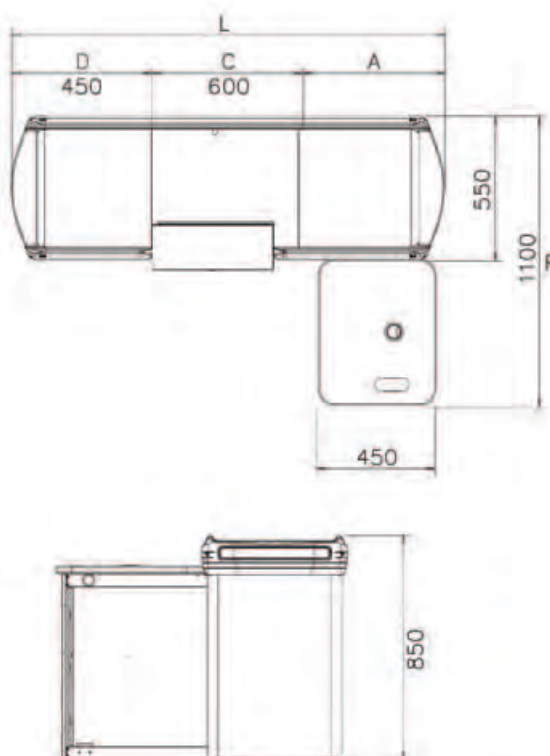


GEO|STATIC**Mod. PRIMO3**

Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface both at the front and at the rear part of the checkout counter. The 600mm central part with cash drawer and scanner compartment makes the checkout counter 200mm longer than the BAG1 model but offers a more ergonomic working station as the operator is working frontally to the client.

GEOSTATIC 2 - PRIMO 3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00119. --	1100	850	1500	450	600	450	506A168. --	
SX	BA00120. --	1100	850	1500	450	600	450	506A168. --	
DX	BA00121. --	1100	850	1700	650	600	450	506A168. --	
SX	BA00122. --	1100	850	1700	650	600	450	506A168. --	
DX	BA00123. --	1100	850	1900	850	600	450	506A168. --	
SX	BA00124. --	1100	850	1900	850	600	450	506A168. --	
DX	BA010091. --	1100	850	2300	850	600	850	506.458. --	
SX	BA010092. --	1100	850	2300	850	600	850	506.458. --	

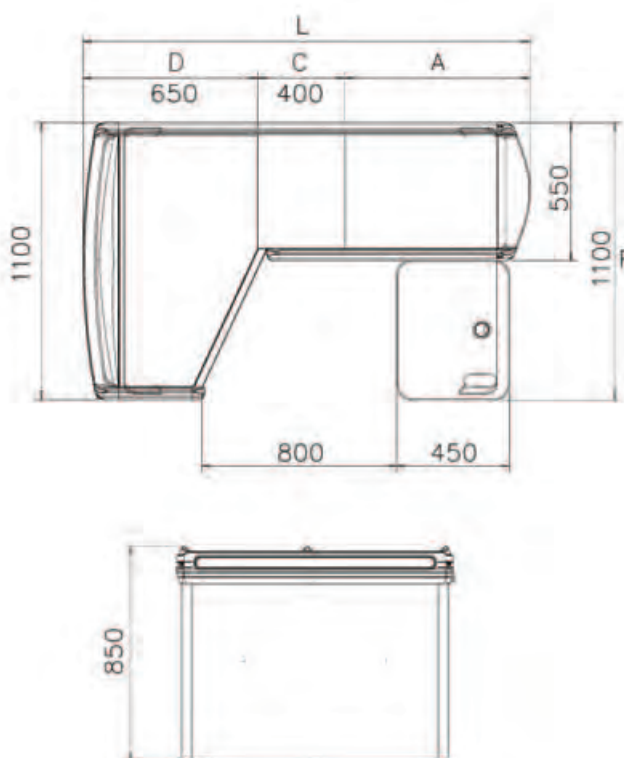


GEOSTATIC**Mod. PRIMA1**

Checkout counter for small shops; the PRIMA1 is bigger than the PRIMO1 model with a bigger basin thus ensuring enough space to the operator to work optimally. The front stainless steel rest surface is scratch and shock resistant. The 400mm central part can house the scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOSTATIC 2 - PRIMA 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00143. - -	1100	850	1700	650	400	650	506.459. - -	
SX	BA00144. - -	1100	850	1700	650	400	650	506.459. - -	
DX	BA00145. - -	1100	850	1900	850	400	650	506.459. - -	
SX	BA00146. - -	1100	850	1900	850	400	650	506.459. - -	



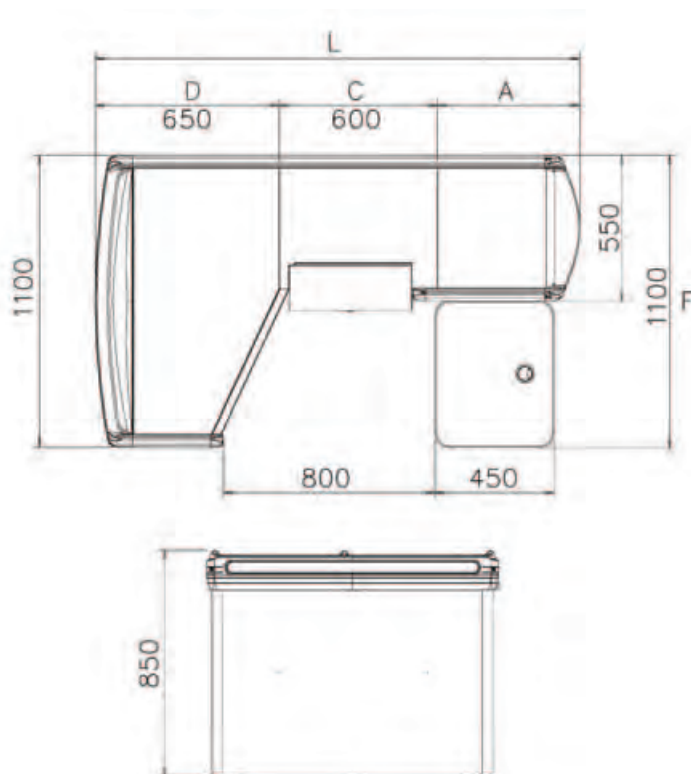
GEOSTATIC**Mod. PRIMA3**

Checkout counter for small shops; the PRIMA3 is bigger than the PRIMO3 model with a bigger basin thus ensuring enough space to the operator to work optimally. The front stainless steel rest surface is scratch and shock resistant. The 600mm central part with cash drawer and scanner compartment makes the checkout counter 200mm longer compared to the PRIMO3 model but offers a more ergonomic working station as the operator is working frontally to the client.

GEOSTATIC 2 - PRIMA 3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00147. - -	1100	850	1700	450	600	650	506.459. - -	
SX	BA00148. - -	1100	850	1700	450	600	650	506.459. - -	
DX	BA00149. - -	1100	850	1900	650	600	650	506.459. - -	
SX	BA00150. - -	1100	850	1900	650	600	650	506.459. - -	
DX	BA010169. - -	1100	850	2500	1250	600	650	BB00397. - -	
SX	BA010170. - -	1100	850	2500	1250	600	650	BB00397. - -	
DX	BA010212. - -	1100	850	2900	1650	600	650	BB00397. - -	1
SX	BA010213. - -	1100	850	2900	1650	600	650	BB00397. - -	1

1) Third leg



GEO|STATIC

Mod. J3



High efficiency checkout counter solution, suitable for small retail spaces. It is very convenient for sales areas characterized by medium-small purchase volumes where the optimization of fast flow purchases is a requirement. Simple and highly adaptable, this model can be integrated with the latest IT Systems and offers a front-facing customer service approach.

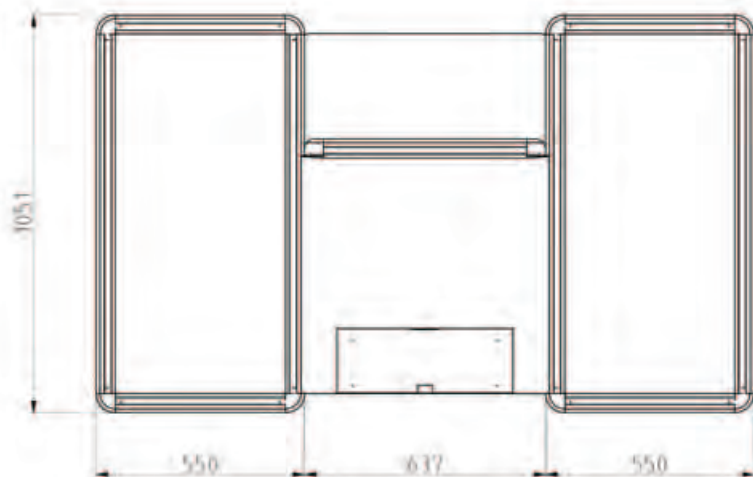
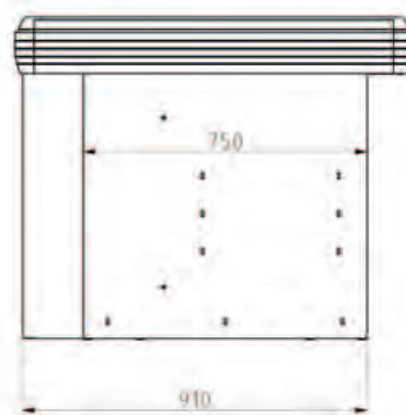
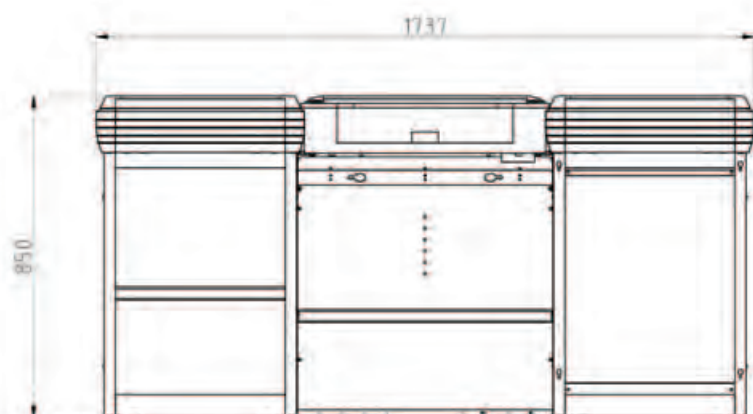
Thanks to its flexibility, the static J3 checkout counter can be configured either left or right, the position of the grocery loading side is decided during assembly.

GEOSTATIC 2 - J3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
	BA010506	1700	850	1050	1050	* NOTE	1050		

Notes:

The 600 wide central part is compatible with the cash drawer.
Use 400 deep covers and scanner



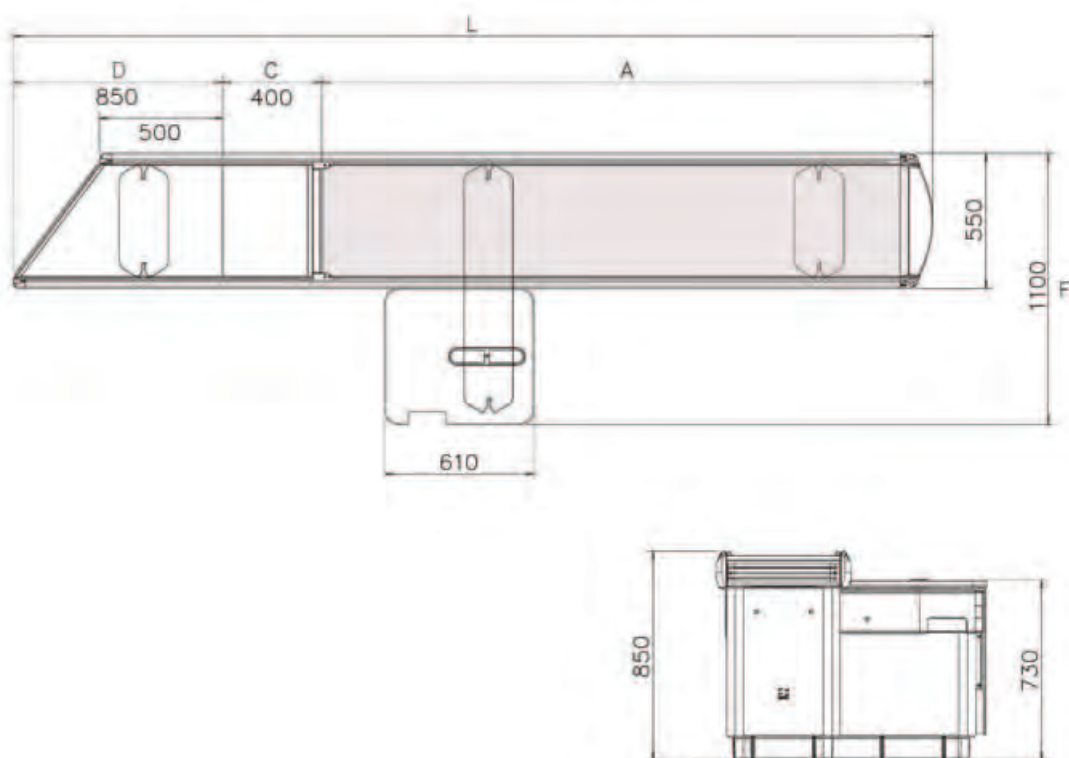
**GEOMETRIC****Mod. B4**

Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOMETRIC 2 - B4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00317. --	1100	850	2500	1250	400	850	506.096. --	
SX	BA00318. --	1100	850	2500	1250	400	850	506.096. --	
DX	BA00319. --	1100	850	2900	1650	400	850	506.096. --	
SX	BA00320. --	1100	850	2900	1650	400	850	506.096. --	
DX	BA00321. --	1100	850	3300	2050	400	850	506.096. --	1
SX	BA00322. --	1100	850	3300	2050	400	850	506.096. --	1
DX	BA00323. --	1100	850	3700	2450	400	850	506.096. --	1
SX	BA00324. --	1100	850	3700	2450	400	850	506.096. --	1
DX	BA00325. --	1100	850	4100	2850	400	850	506.096. --	1
SX	BA00326. --	1100	850	4100	2850	400	850	506.096. --	1

1) Third leg



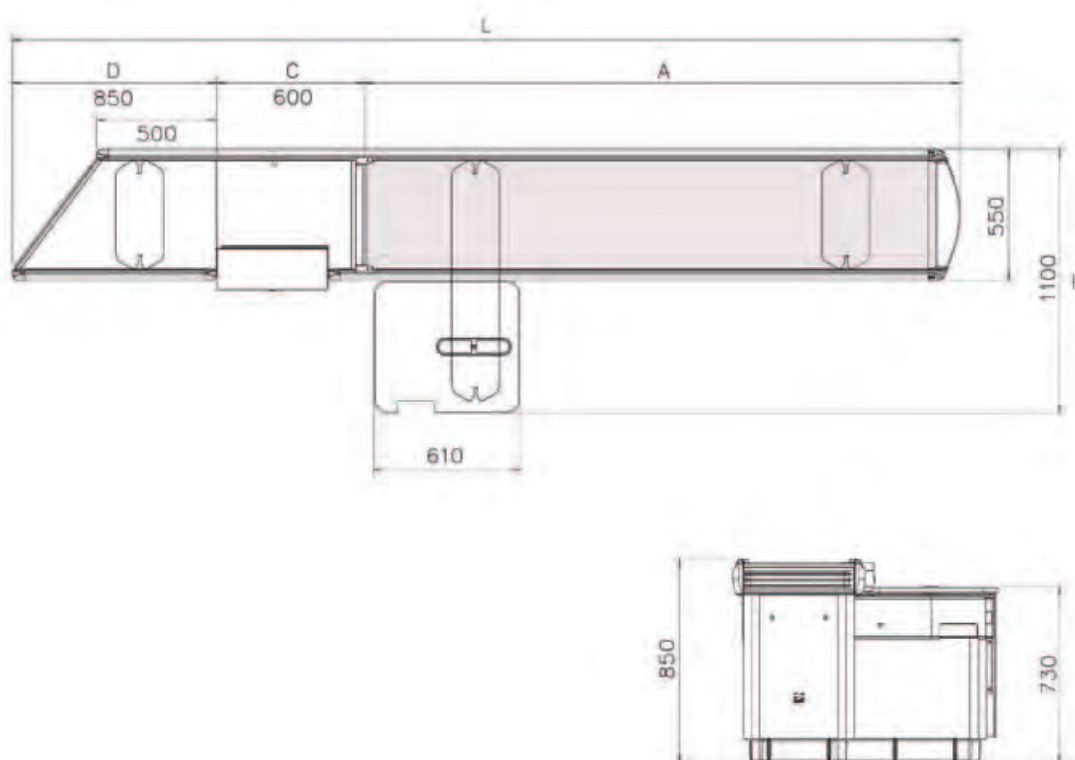
**GEOMETRIC****Mod. B4A**

Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

GEOMETRIC 2 - B4A

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00327. --	1100	850	2500	1050	600	850	506.096. --	
SX	BA00328. --	1100	850	2500	1050	600	850	506.096. --	
DX	BA00329. --	1100	850	2900	1450	600	850	506.096. --	
SX	BA00330. --	1100	850	2900	1450	600	850	506.096. --	
DX	BA00331. --	1100	850	3300	1850	600	850	506.096. --	1
SX	BA00332. --	1100	850	3300	1850	600	850	506.096. --	1
DX	BA00333. --	1100	850	3700	2250	600	850	506.096. --	1
SX	BA00334. --	1100	850	3700	2250	600	850	506.096. --	1
DX	BA00335. --	1100	850	4100	2650	600	850	506.096. --	1
SX	BA00336. --	1100	850	4100	2650	600	850	506.096. --	1
DX	BA00337. --	1100	850	4500	3050	600	850	506.096. --	1
SX	BA00338. --	1100	850	4500	3050	600	850	506.096. --	1
DX	BA00339. --	1100	850	4900	3450	600	850	506.096. --	1
SX	BA00340. --	1100	850	4900	3450	600	850	506.096. --	1

1) Third leg



GEOMETRIC

Mod. B5

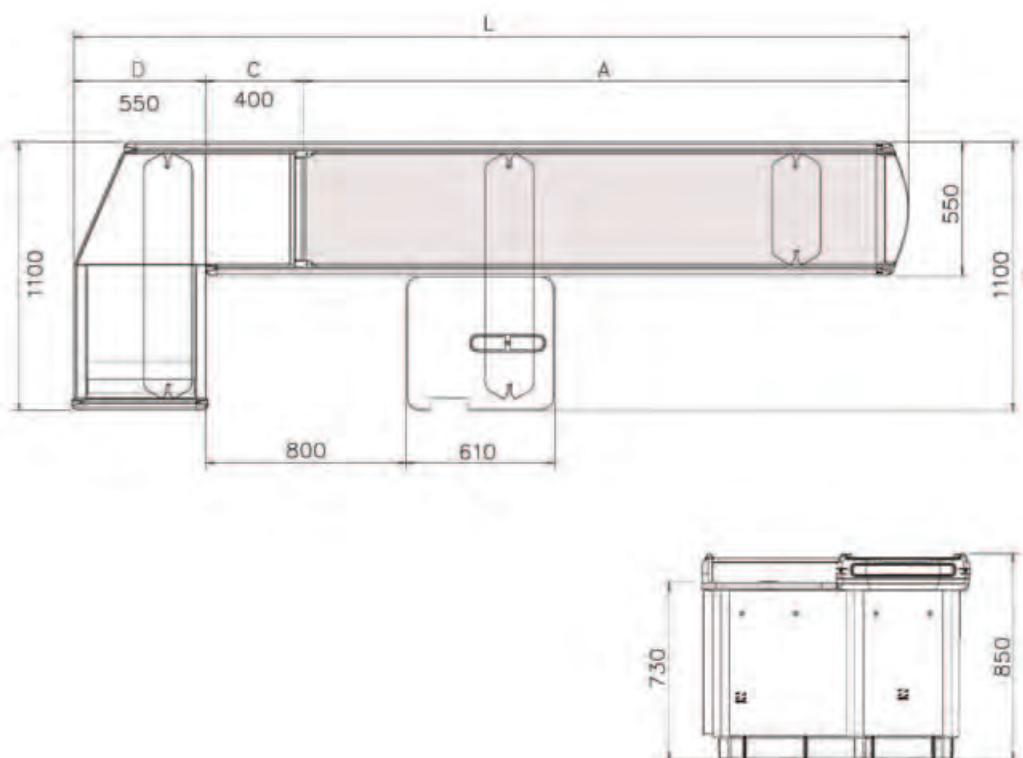


Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, has a transverse basin to place the trolley out of the aisle. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOMETRIC 2 - B5

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00341. - -	1100	850	2800	1850	400	550	506.096. - -	
SX	BA00342. - -	1100	850	2800	1850	400	550	506.096. - -	
DX	BA00343. - -	1100	850	3200	2250	400	550	506.096. - -	1
SX	BA00344. - -	1100	850	3200	2250	400	550	506.096. - -	1

1) Third leg



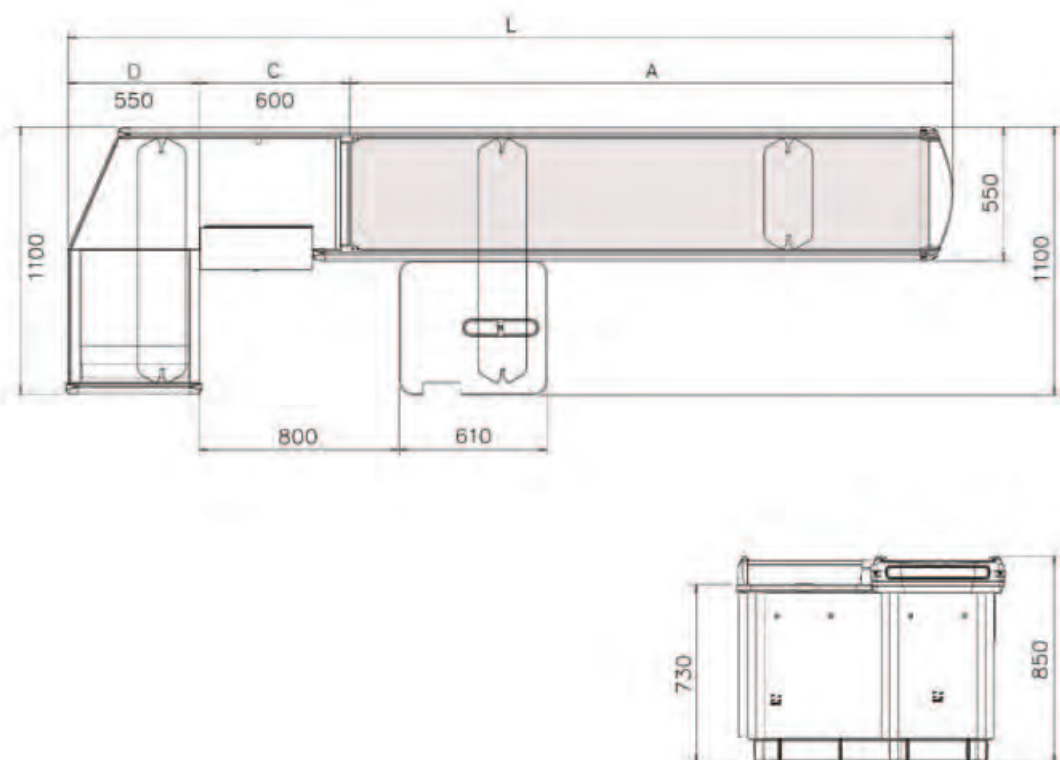
GEOMETRIC**Mod. B5A**

Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, it has a transverse basin to place the trolley out of the aisle. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

GEOMETRIC 2 - B5A

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00345. --	1100	850	3200	2050	600	550	506.096. --	1
SX	BA00346. --	1100	850	3200	2050	600	550	506.096. --	1
DX	BA00347. --	1100	850	4000	2850	600	550	506.096. --	1
SX	BA00348. --	1100	850	4000	2850	600	550	506.096. --	1

1) Third leg



GEOMETRIC

Mod. D1

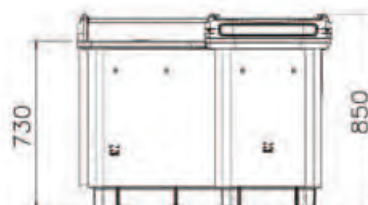
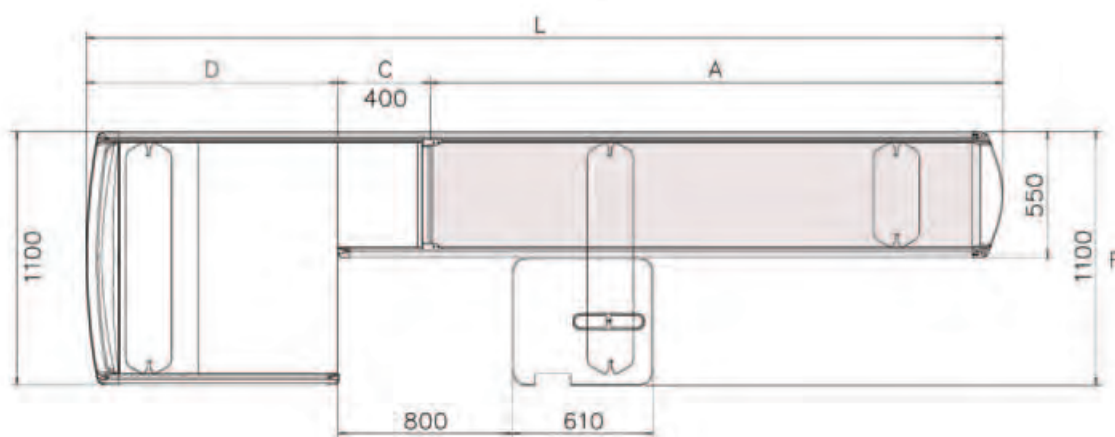


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The checkout counter has a 400mm central part and the operator works at 45° to the client.

GEOMETRIC 2 - D1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00349. --	1100	850	2100	850	400	850	506.096. --	
SX	BA00350. --	1100	850	2100	850	400	850	506.096. --	
DX	BA00351. --	1100	850	2300	1050	400	850	506.097. --	
SX	BA00352. --	1100	850	2300	1050	400	850	506.097. --	
DX	BA00353. --	1100	850	2500	1250	400	850	506.097. --	
SX	BA00354. --	1100	850	2500	1250	400	850	506.097. --	
DX	BA00355. --	1100	850	2700	1250	400	1050	506.097. --	
SX	BA00356. --	1100	850	2700	1250	400	1050	506.097. --	
DX	BA00357. --	1100	850	3100	1650	400	1050	506.097. --	
SX	BA00358. --	1100	850	3100	1650	400	1050	506.097. --	
DX	BA00359. --	1100	850	3500	1850	400	1250	506.097. --	
SX	BA00360. --	1100	850	3500	1850	400	1250	506.097. --	
DX	BA00361. --	1100	850	3900	2250	400	1250	506.097. --	1
SX	BA00362. --	1100	850	3900	2250	400	1250	506.097. --	1

1) third leg



GEOMETRIC

Mod. D3

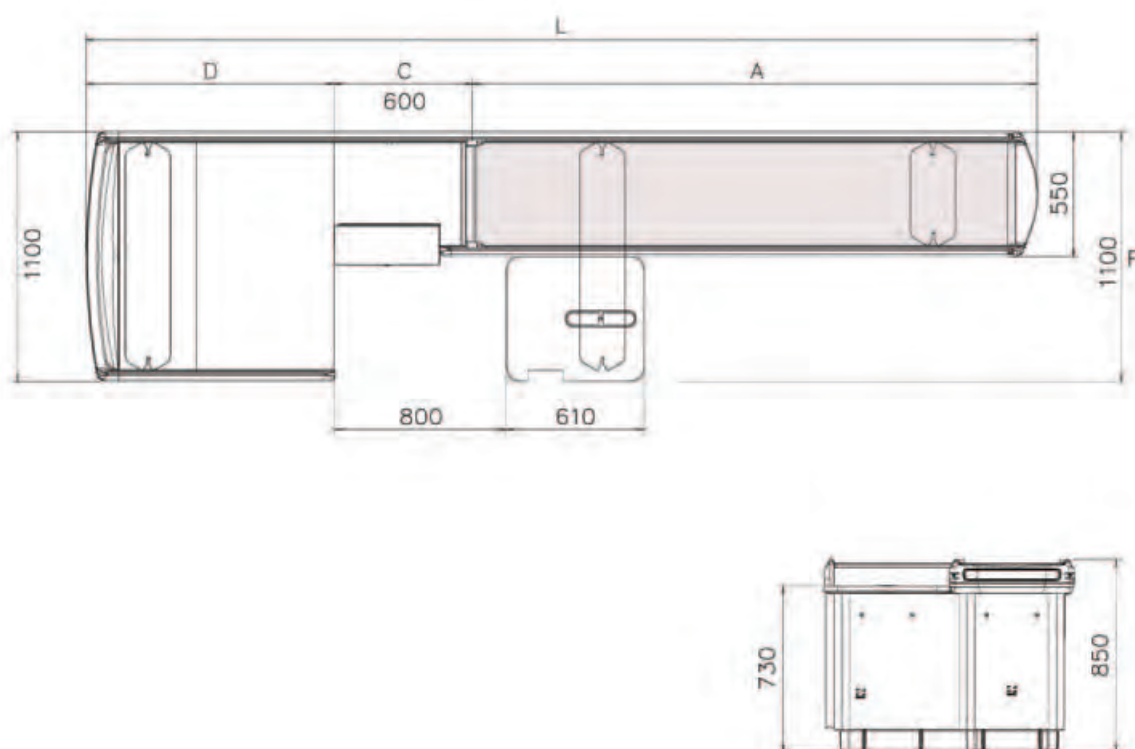


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The 600mm central part can house barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOMETRIC 2 - D3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00363. --	1100	850	2300	850	600	850	506.097. --	
SX	BA00364. --	1100	850	2300	850	600	850	506.097. --	
DX	BA00365. --	1100	850	2500	1050	600	850	506.097. --	
SX	BA00366. --	1100	850	2500	1050	600	850	506.097. --	
DX	BA010132. --	1100	850	2700	1050	600	1050	506.097. --	
SX	BA010133. --	1100	850	2700	1050	600	1050	506.097. --	
DX	BA00367. --	1100	850	2900	1250	600	1050	506.097. --	
SX	BA00368. --	1100	850	2900	1250	600	1050	506.097. --	
DX	BA01114. --	1100	850	3100	1450	600	1050	506.097. --	
SX	BA01115. --	1100	850	3100	1450	600	1050	506.097. --	
DX	BA00369. --	1100	850	3300	1650	600	1050	506.097. --	
SX	BA00370. --	1100	850	3300	1650	600	1050	506.097. --	
DX	BA00371. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00372. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00373. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00374. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third leg



GEOMETRIC

Mod. D4

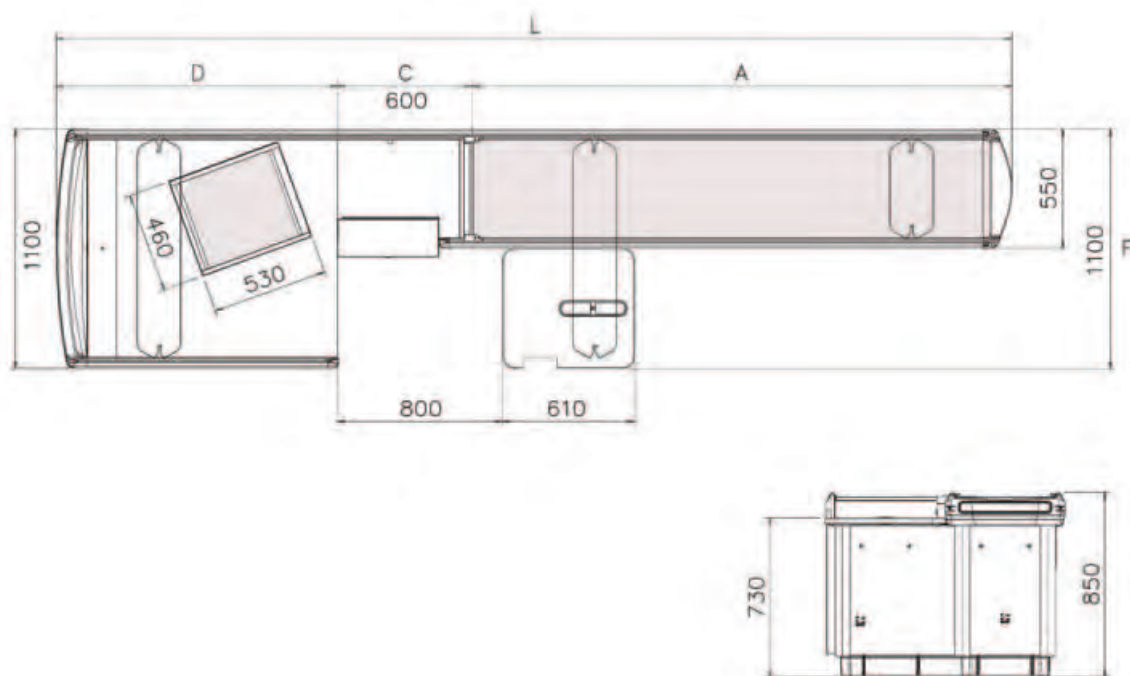


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with an additional conveyor belt and it is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOMETRIC 2 - D4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00375. --	1100	850	3300	1450	600	1250	506.097. --	
SX	BA00376. --	1100	850	3300	1450	600	1250	506.097. --	
DX	BA00377. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00378. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00379. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00380. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third leg



GEOMETRIC

Mod. D4R

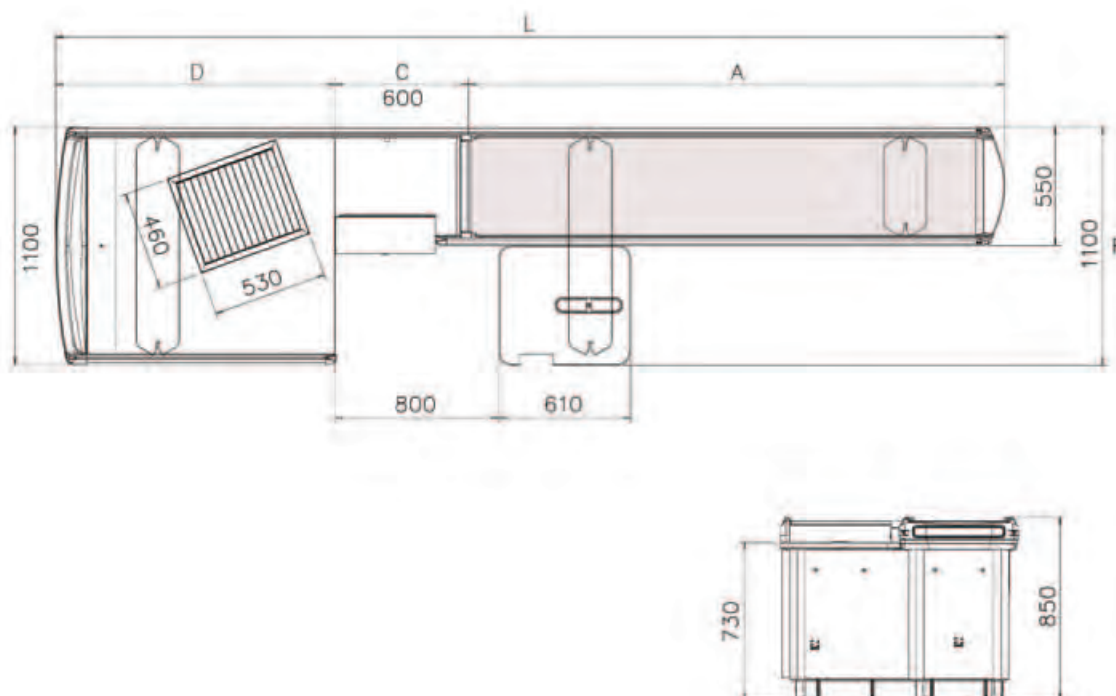


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with a roller bed and is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOMETRIC 2 - D4R

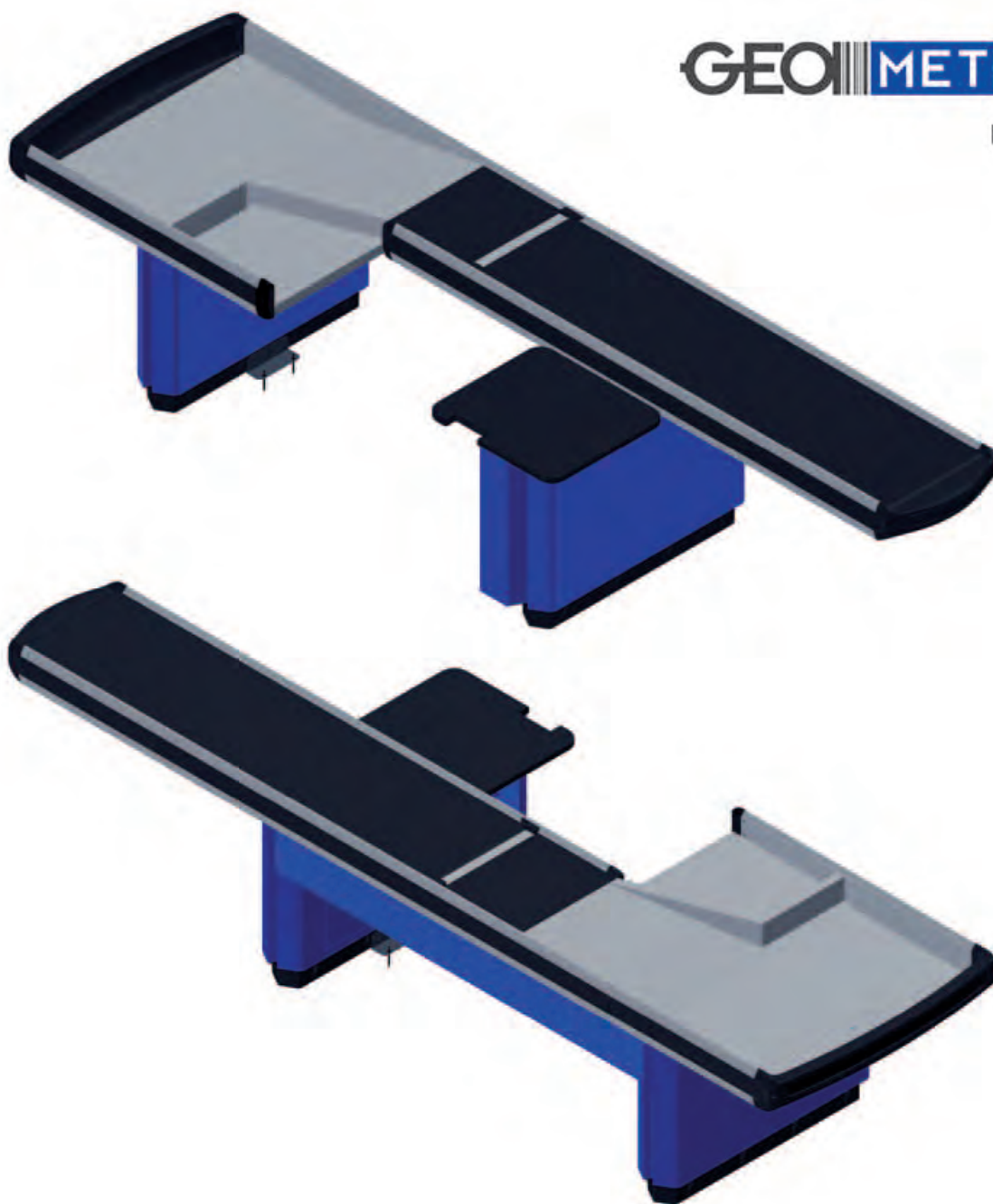
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00381. --	1100	850	3300	1450	600	1250	506.097. --	
SX	BA00382. --	1100	850	3300	1450	600	1250	506.097. --	
DX	BA00383. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00384. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00385. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00386. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third leg



GEOMETRIC

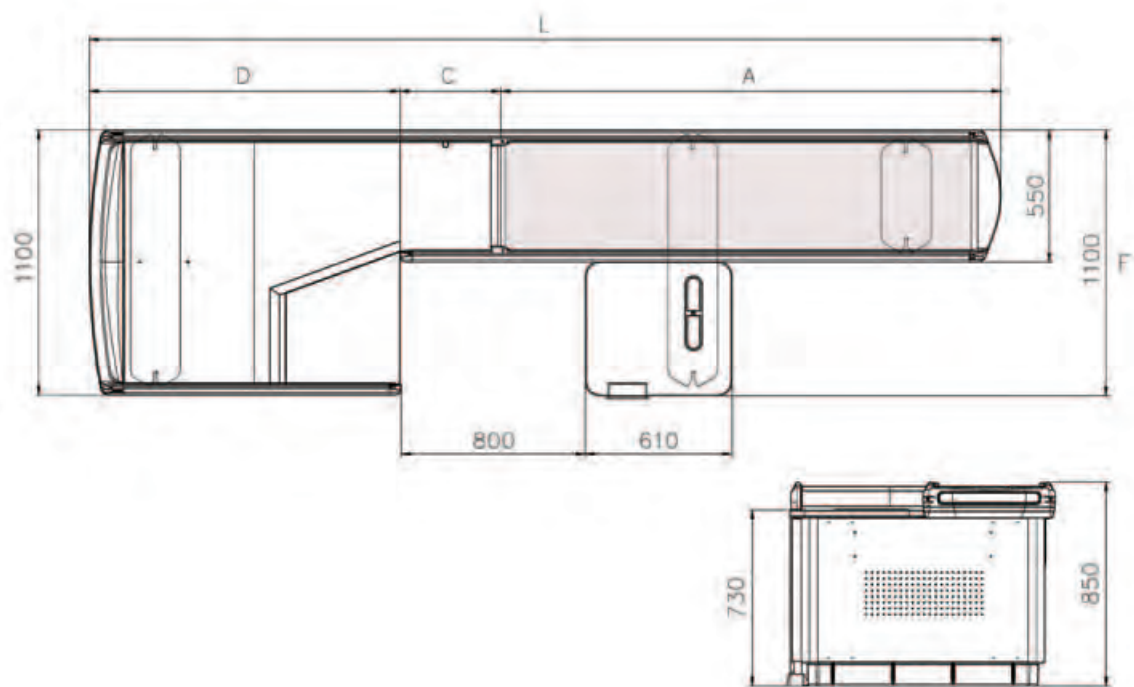
Mod. F1



Checkout counter for medium-large retail spaces with 400mm central part to house a barcode scanner. The side cash register cabinet brings the operator to work 45° to the client. The basin features a dedicated corner to place the printer (and by that allowing the operator to work at 45° left to the client during payment operations) still accomodating bagging for two clients together.

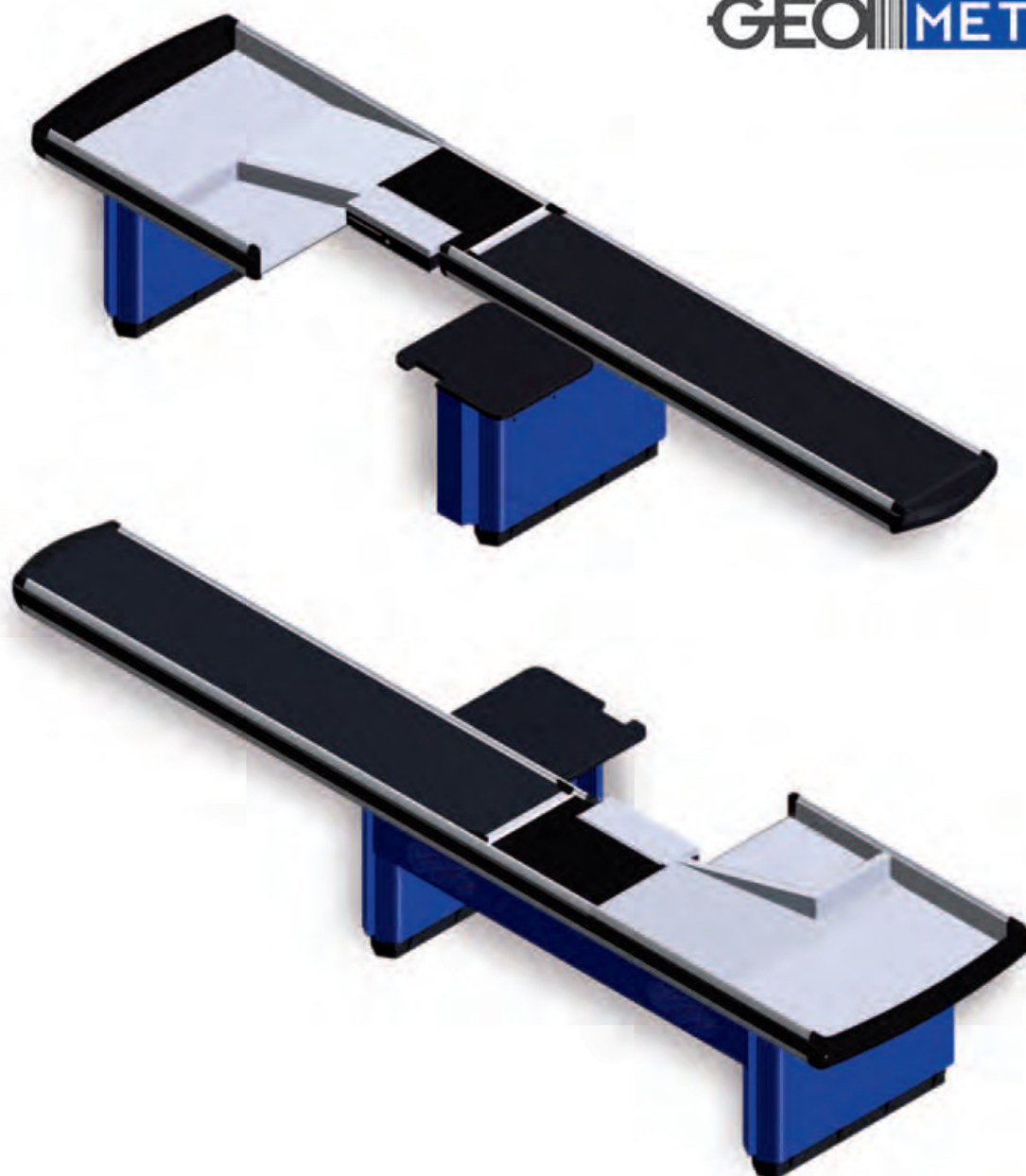
GEOMETRIC 2 - F1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010166. --	1100	850	2900	1450	400	1050	506.097. --	
SX	BA010167. --	1100	850	2900	1450	400	1050	506.097. --	
DX	BA01061. --	1100	850	3500	1850	400	1250	506.097. --	
SX	BA01062. --	1100	850	3500	1850	400	1250	506.097. --	
DX	BA010222. --	1100	850	3700	2050	400	1250	506.097. --	1
SX	BA010223. --	1100	850	3700	2050	400	1250	506.097. --	1



GEOMETRIC

Mod. F3

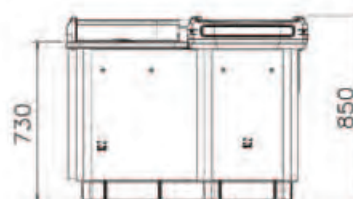
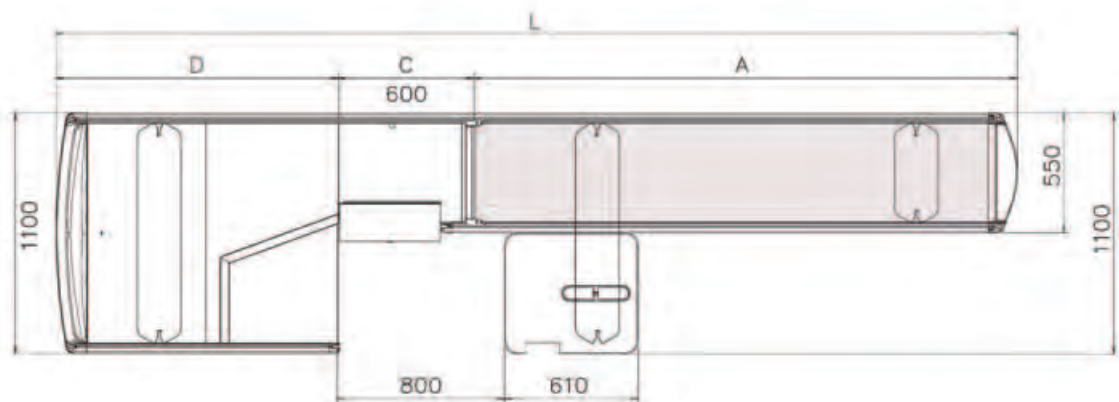


Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together.

GEOMETRIC 2 - F3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00387. --	1100	850	2900	1250	600	1050	506.097. --	
SX	BA00388. --	1100	850	2900	1250	600	1050	506.097. --	
DX	BA00389. --	1100	850	3300	1650	600	1050	506.097. --	
SX	BA00390. --	1100	850	3300	1650	600	1050	506.097. --	
DX	BA00391. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00392. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00393. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00394. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third leg



GEOMETRIC

Mod. F4

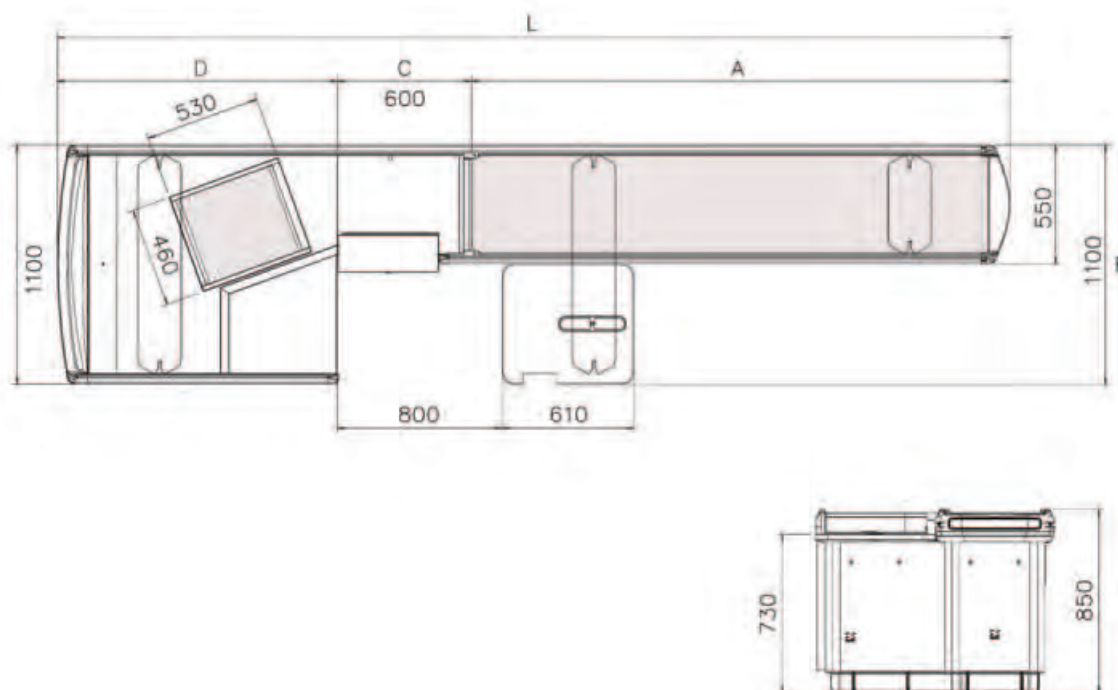


Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin conveyor belt enhances both the operator activity and the service to the client.

GEOMETRIC 2 - F4

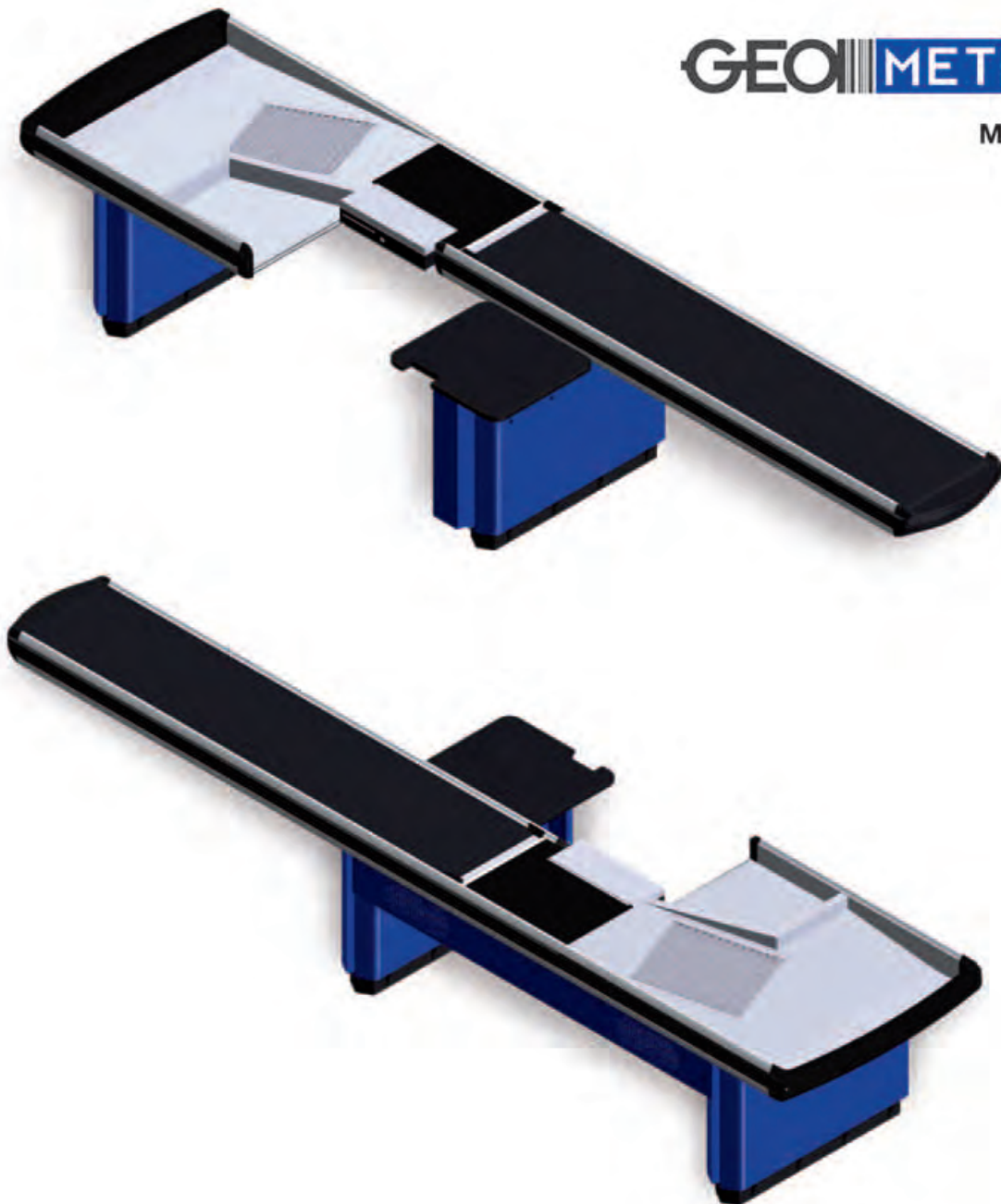
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00395. --	1100	850	3300	1450	600	1250	506.097. --	
SX	BA00396. --	1100	850	3300	1450	600	1250	506.097. --	
DX	BA00397. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00398. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00399. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00400. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third Leg



GEOMETRIC

Mod. F4R

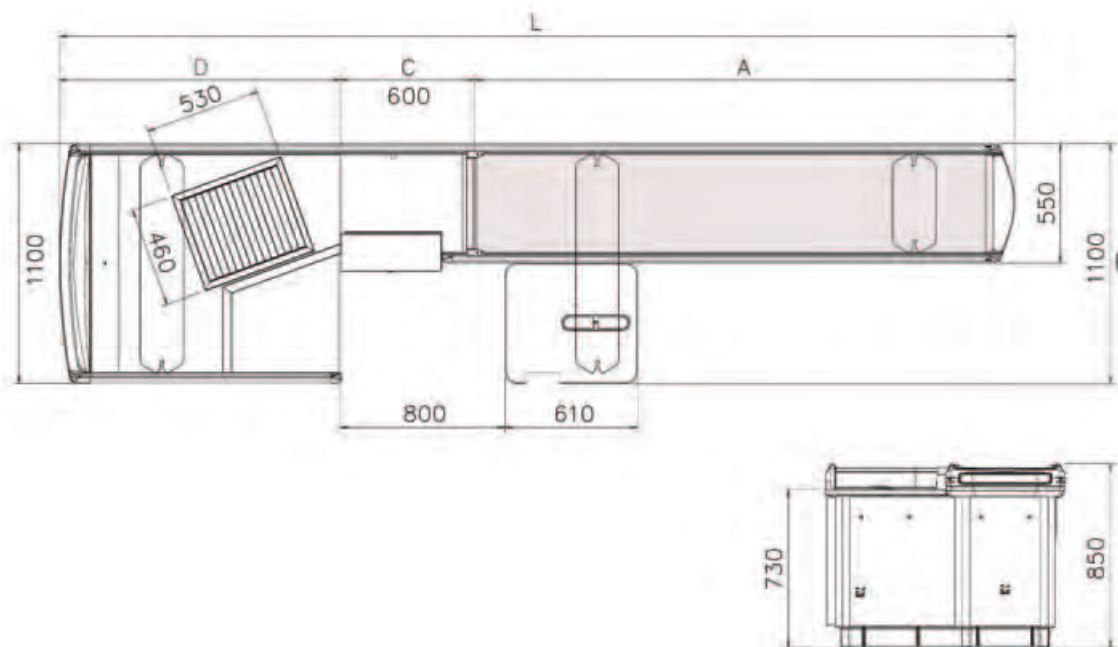


Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin roller bed enhances both the operator activity and the service to the client.

GEOMETRIC 2 - F4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00401. --	1100	850	3300	1450	600	1250	506.097. --	
SX	BA00402. --	1100	850	3300	1450	600	1250	506.097. --	
DX	BA00403. --	1100	850	3700	1850	600	1250	506.097. --	
SX	BA00404. --	1100	850	3700	1850	600	1250	506.097. --	
DX	BA00405. --	1100	850	4100	2250	600	1250	506.097. --	1
SX	BA00406. --	1100	850	4100	2250	600	1250	506.097. --	1

1) Third leg



GEOMETRIC

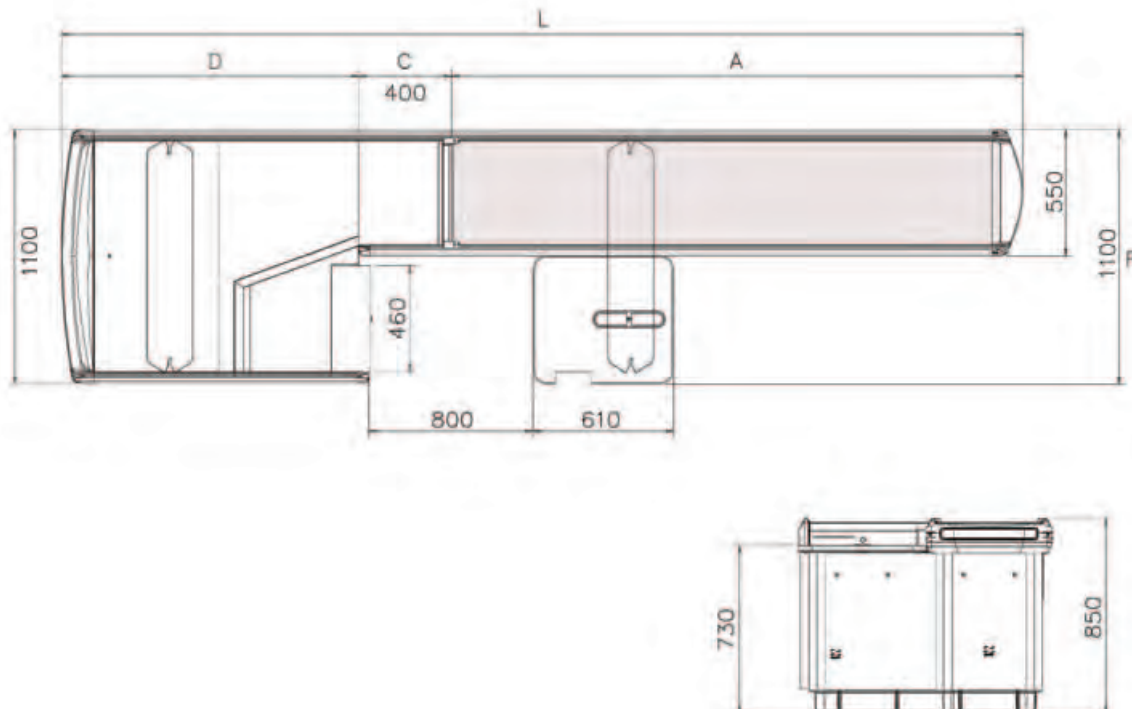
Mod. F6



Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The basin features a dedicated corner to place both the printer and the cash drawer together, allowing the operator to work at 45° left to the client and by that reducing chest rotation. Despite the reduced available space, the basin can still house bagging for two clients together. The central part is 400mm.

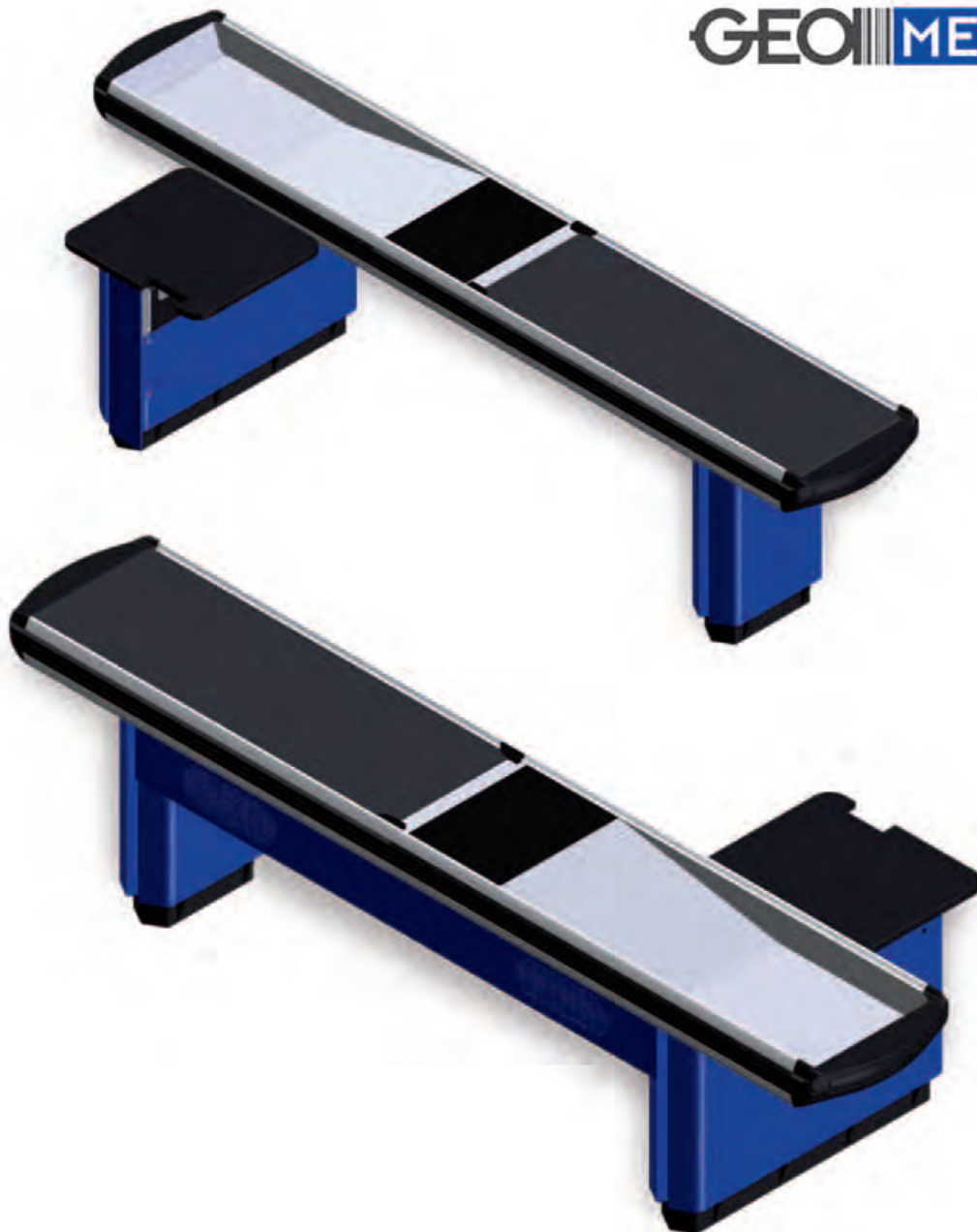
GEOMETRIC 2 - F6

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00407. --	1100	850	2900	1450	400	1050	506.097. --	
SX	BA00408. --	1100	850	2900	1450	400	1050	506.097. --	
DX	BA00409. --	1100	850	3300	1650	400	1250	506.097. --	
SX	BA00410. --	1100	850	3300	1650	400	1250	506.097. --	
DX	BA00411. --	1100	850	3700	2050	400	1250	506.097. --	1
SX	BA00412. --	1100	850	3700	2050	400	1250	506.097. --	1



GEOMETRIC

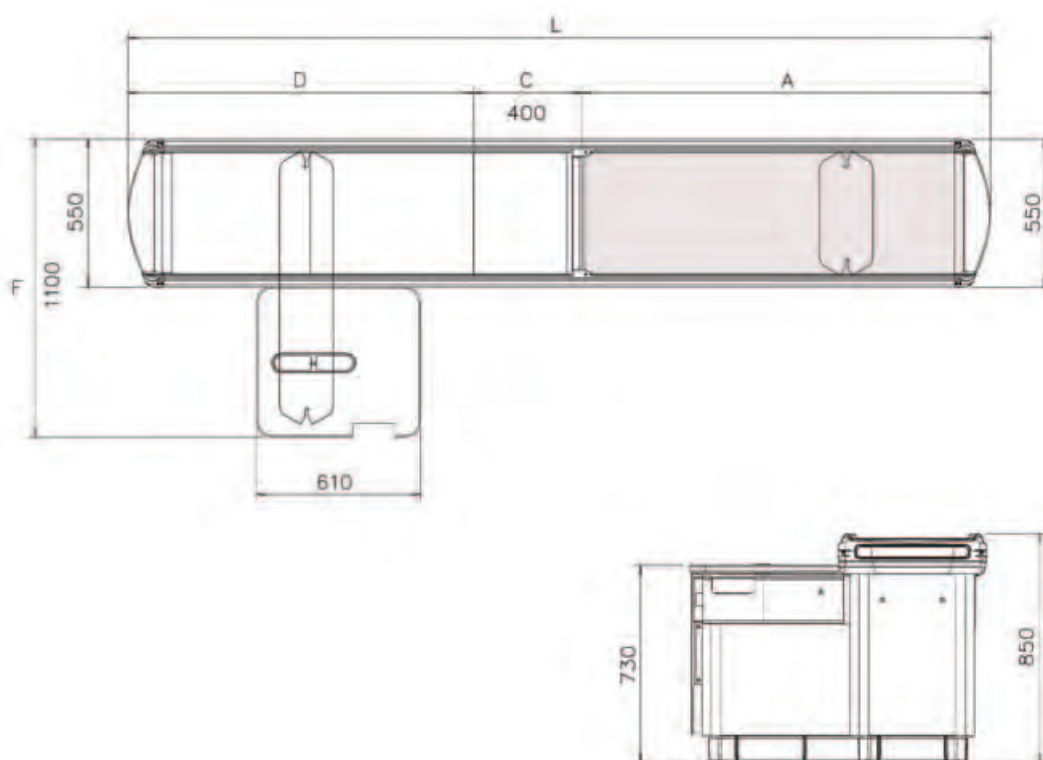
Mod. H1



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M1 to create Tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

GEOMETRIC 2 - H1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00429. --	1100	850	2100	850	400	850	506.096. --	
SX	BA00430. --	1100	850	2100	850	400	850	506.096. --	
DX	BA00431. --	1100	850	2300	1050	400	850	506.097. --	
SX	BA00432. --	1100	850	2300	1050	400	850	506.097. --	
DX	BA00433. --	1100	850	2700	1250	400	1050	506.097. --	
SX	BA00434. --	1100	850	2700	1250	400	1050	506.097. --	
DX	BA00435. --	1100	850	3100	1650	400	1050	506.097. --	
SX	BA00436. --	1100	850	3100	1650	400	1050	506.097. --	



GEOMETRIC

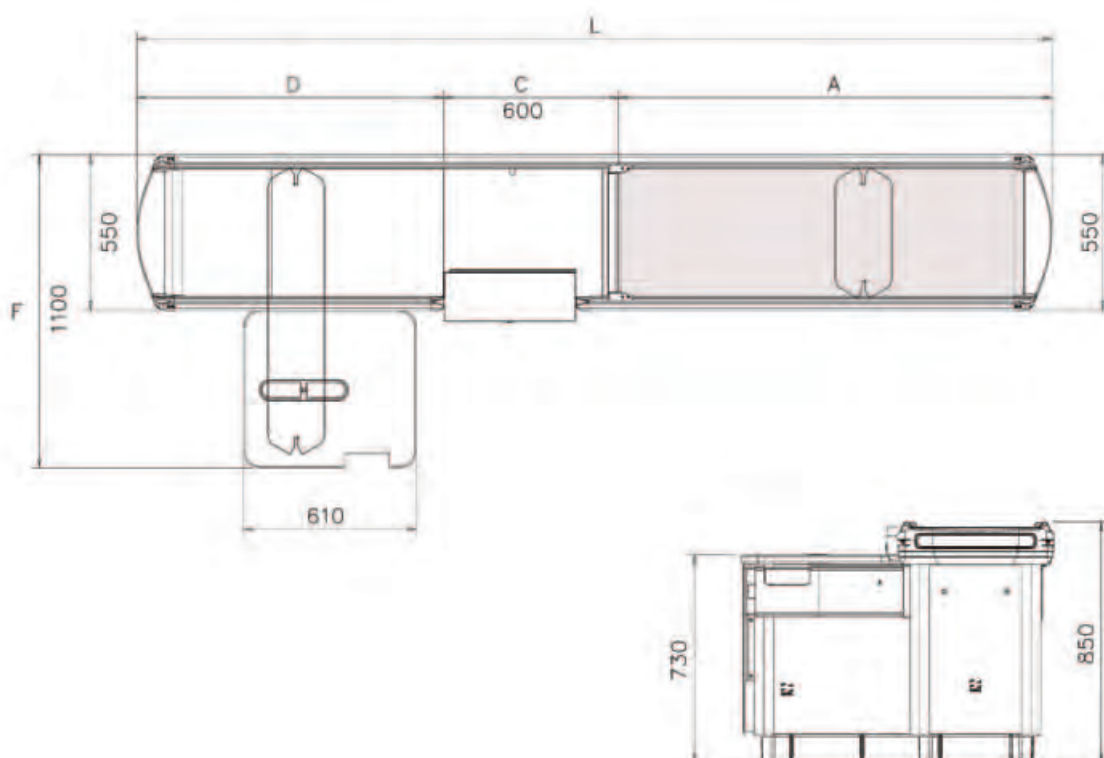
Mod. H2



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOMETRIC 2 - H2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010171. --	1100	850	2100	850	600	650	506.096. --	
SX	BA010172. --	1100	850	2100	850	600	650	506.096. --	
DX	BA00437. --	1100	850	2300	850	600	850	506.097. --	
SX	BA00438. --	1100	850	2300	850	600	850	506.097. --	
DX	BA00439. --	1100	850	2500	1050	600	850	506.097. --	
SX	BA00440. --	1100	850	2500	1050	600	850	506.097. --	
DX	BA00441. --	1100	850	2900	1250	600	1050	506.097. --	
SX	BA00442. --	1100	850	2900	1250	600	1050	506.097. --	
DX	BA00443. --	1100	850	3300	1650	600	1050	506.097. --	
SX	BA00444. --	1100	850	3300	1650	600	1050	506.097. --	

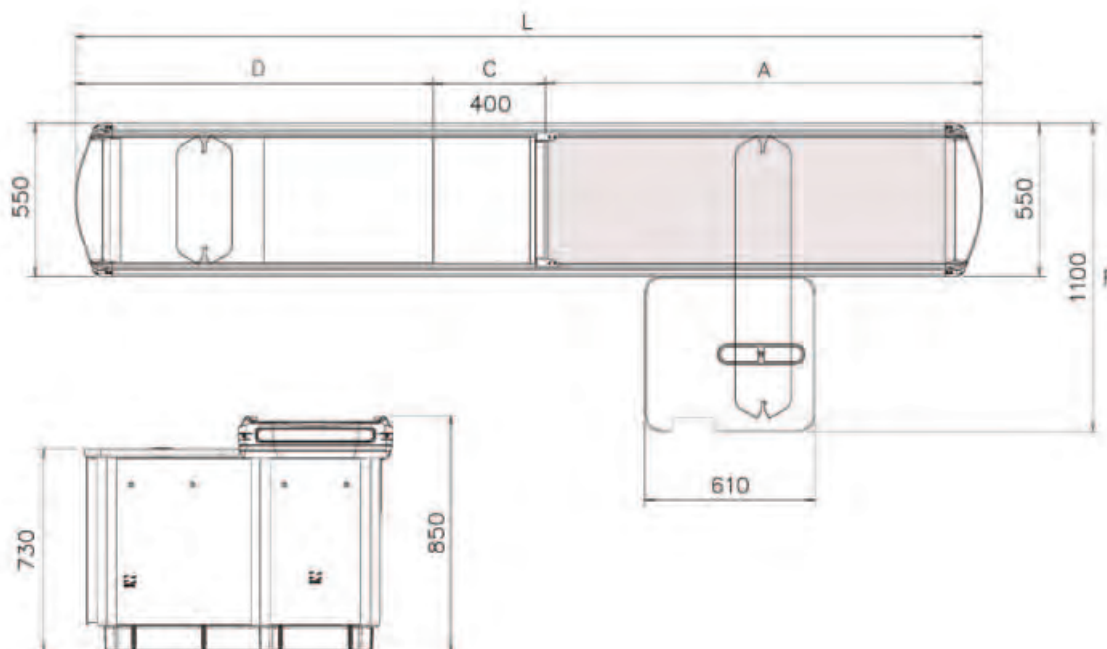


**GEOMETRIC****Mod. M1**

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H1 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

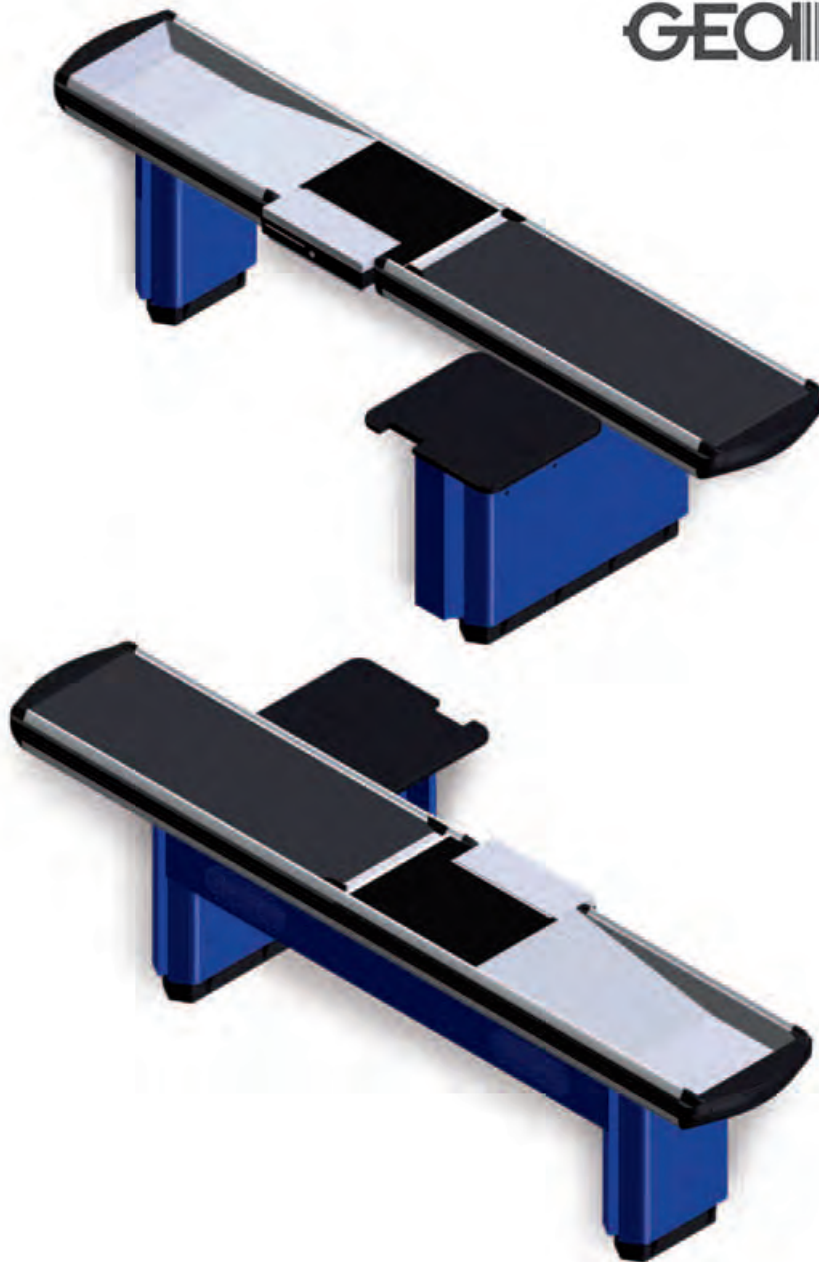
GEOMETRIC 2 - M1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00413. --	1100	850	2100	850	400	850	506.096. --	
SX	BA00414. --	1100	850	2100	850	400	850	506.096. --	
DX	BA00415. --	1100	850	2300	1050	400	850	506.097. --	
SX	BA00416. --	1100	850	2300	1050	400	850	506.097. --	
DX	BA00417. --	1100	850	2700	1250	400	1050	506.097. --	
SX	BA00418. --	1100	850	2700	1250	400	1050	506.097. --	
DX	BA00419. --	1100	850	3100	1650	400	1050	506.097. --	
SX	BA00420. --	1100	850	3100	1650	400	1050	506.097. --	



GEOMETRIC

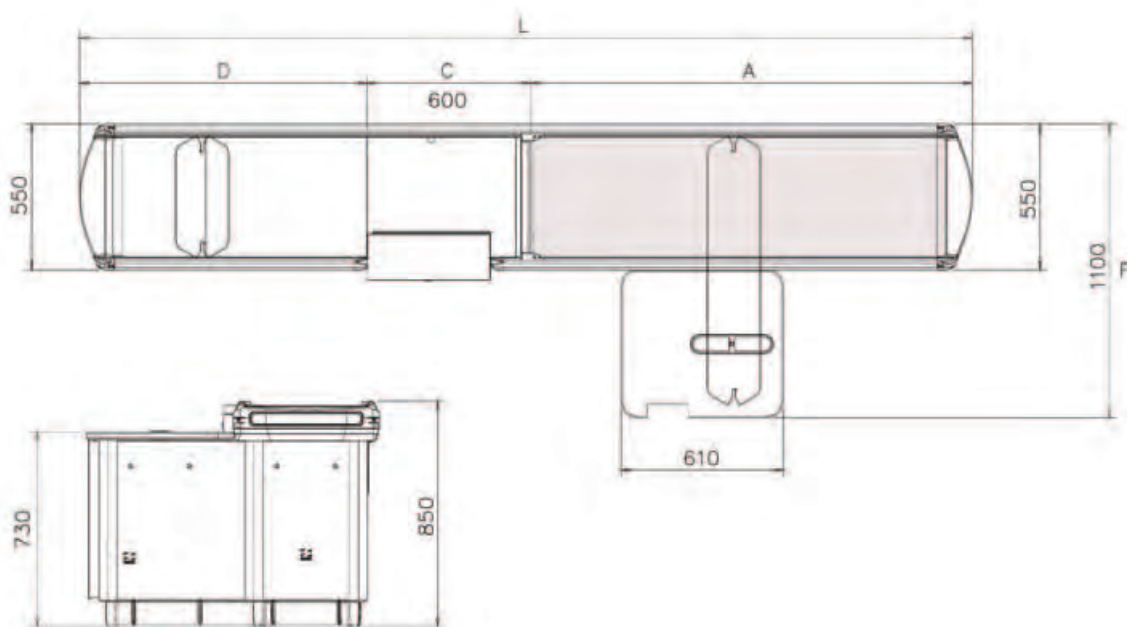
Mod. M2



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

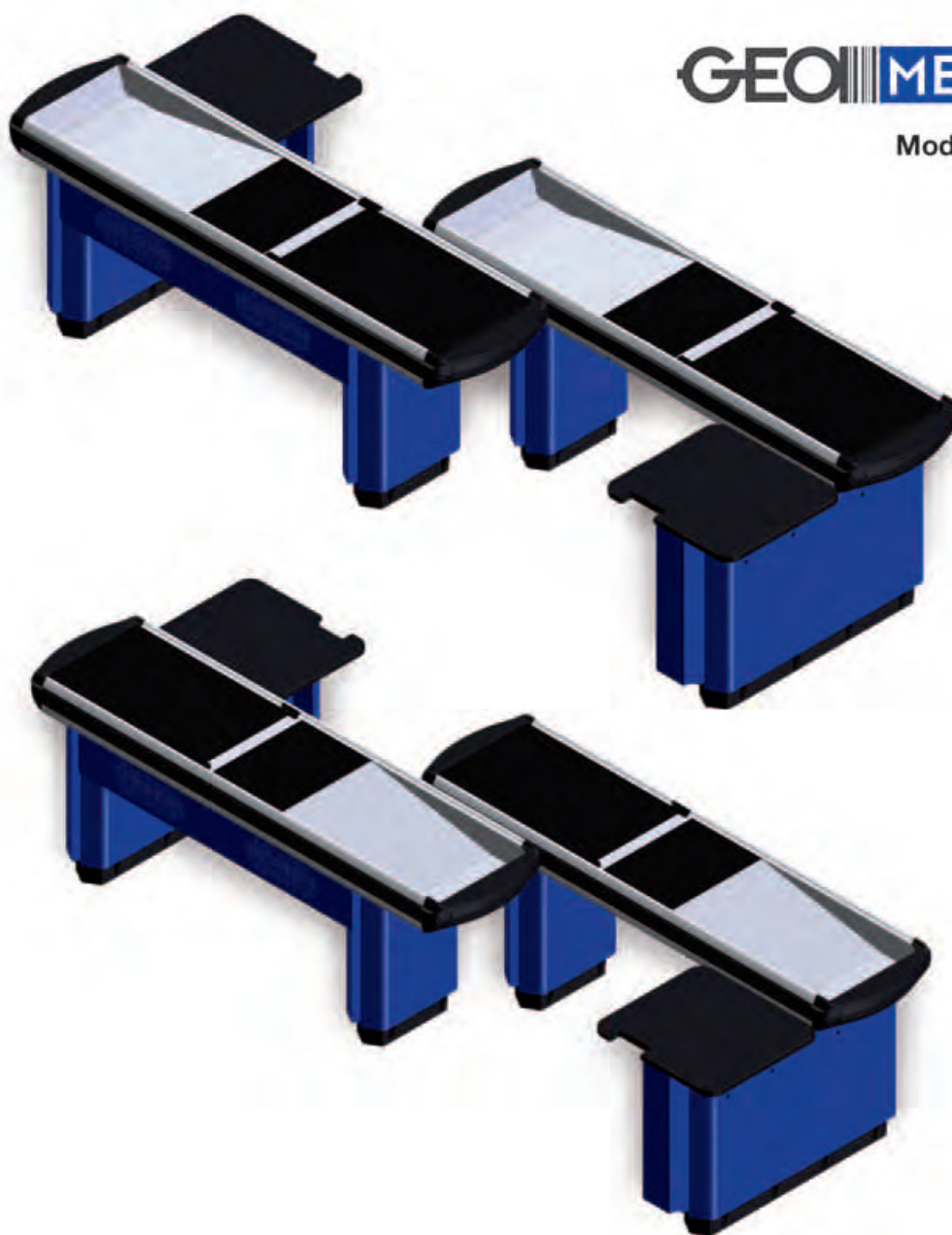
GEOMETRIC 2 - M2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00421. --	1100	850	2300	850	600	850	506.097. --	
SX	BA00422. --	1100	850	2300	850	600	850	506.097. --	
DX	BA00423. --	1100	850	2500	1050	600	850	506.097. --	
SX	BA00424. --	1100	850	2500	1050	600	850	506.097. --	
DX	BA00425. --	1100	850	2900	1250	600	1050	506.097. --	
SX	BA00426. --	1100	850	2900	1250	600	1050	506.097. --	
DX	BA010205. --	1100	850	3100	1450	600	1050	506.097. --	
SX	BA010206. --	1100	850	3100	1450	600	1050	506.097. --	
DX	BA00427. --	1100	850	3300	1650	600	1050	506.097. --	
SX	BA00428. --	1100	850	3300	1650	600	1050	506.097. --	



GEOMETRIC

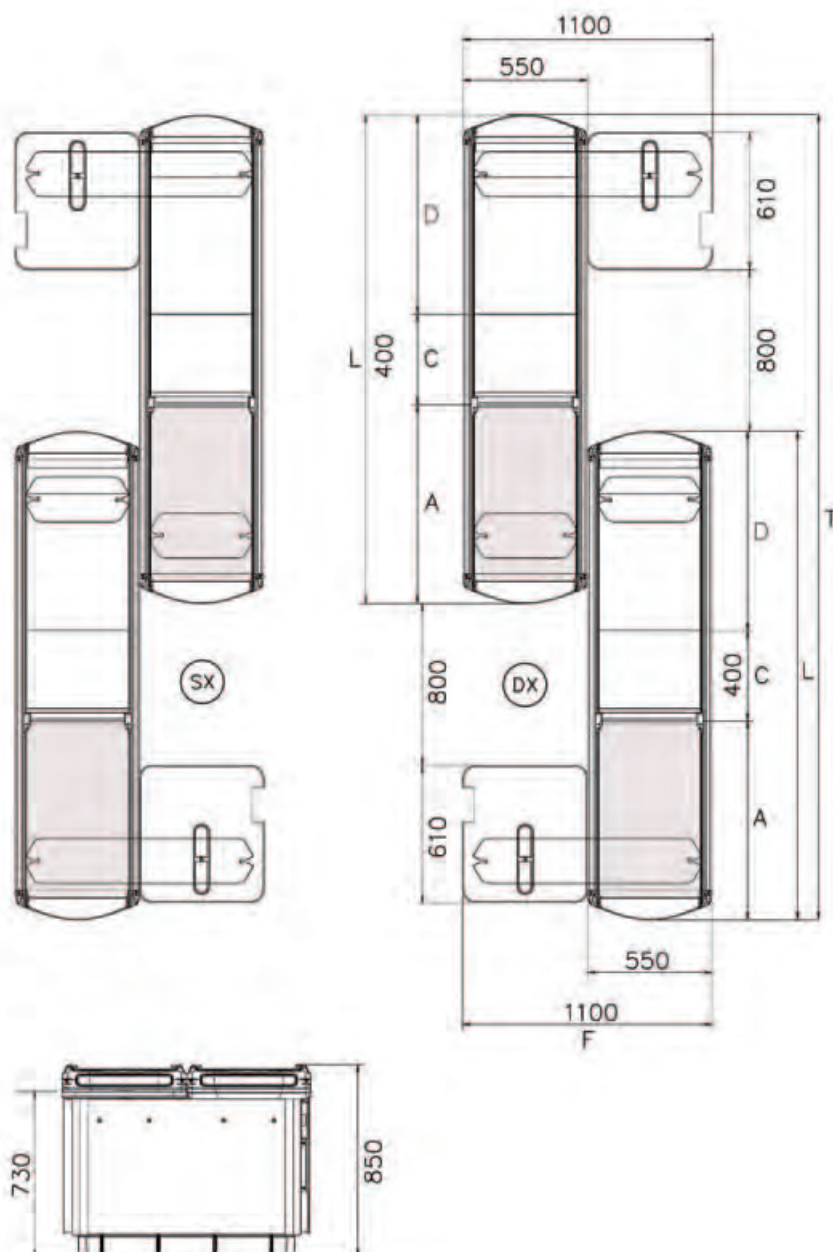
Mod. TANDEM1



This tandem configuration features a left and a right checkout counter. In this configuration, models H1 and M1 are used with a 400mm wide central part and narrow basin. The Tandem 1 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes.

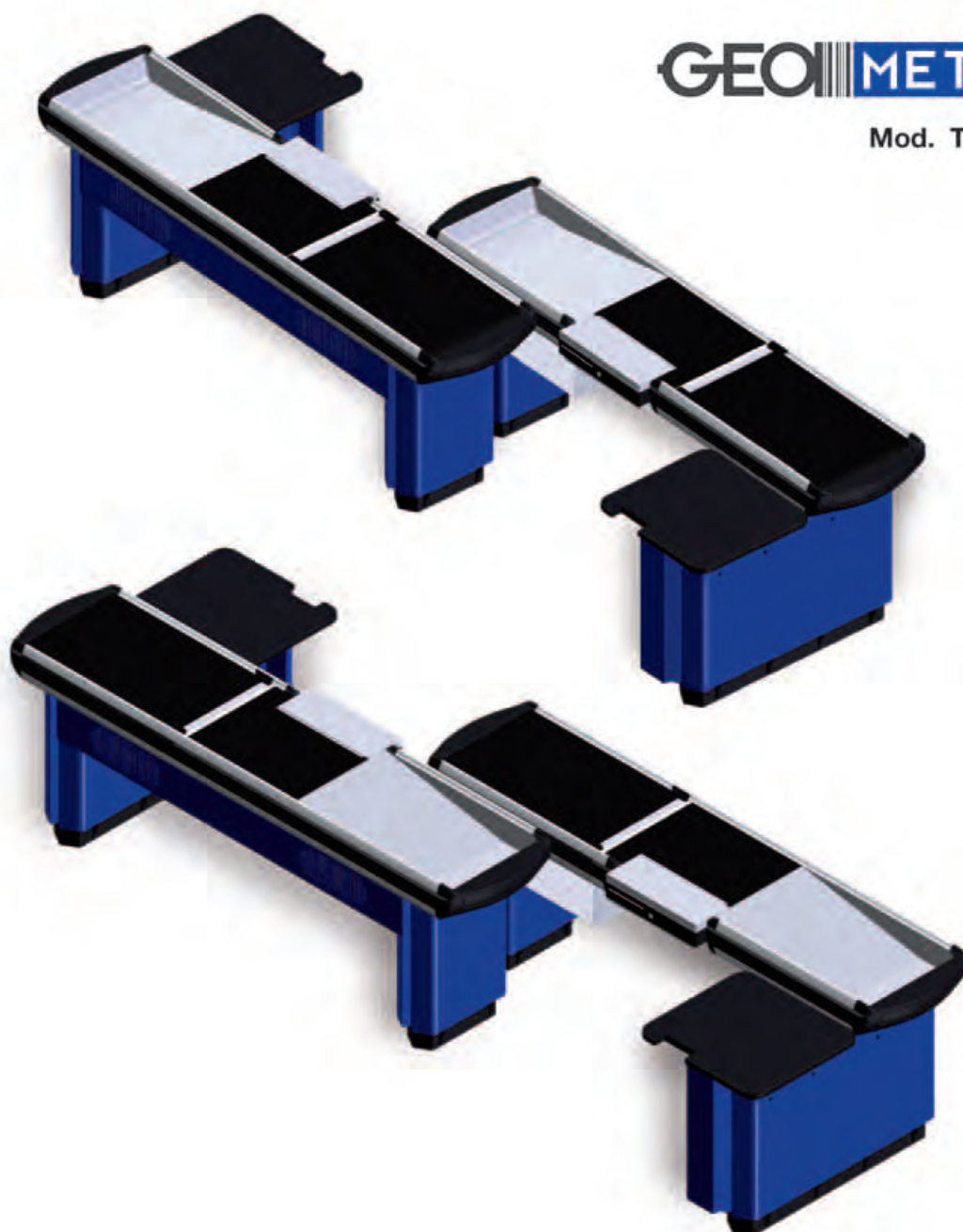
GEOMETRIC 2 - TANDEM 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00445. - -	1100	850	3500	850	400	850	506.096. - -	
SX	BA00446. - -	1100	850	3500	850	400	850	506.096. - -	
DX	BA00447. - -	1100	850	3900	1050	400	850	506.097. - -	
SX	BA00448. - -	1100	850	3900	1050	400	850	506.097. - -	



GEOMETRIC

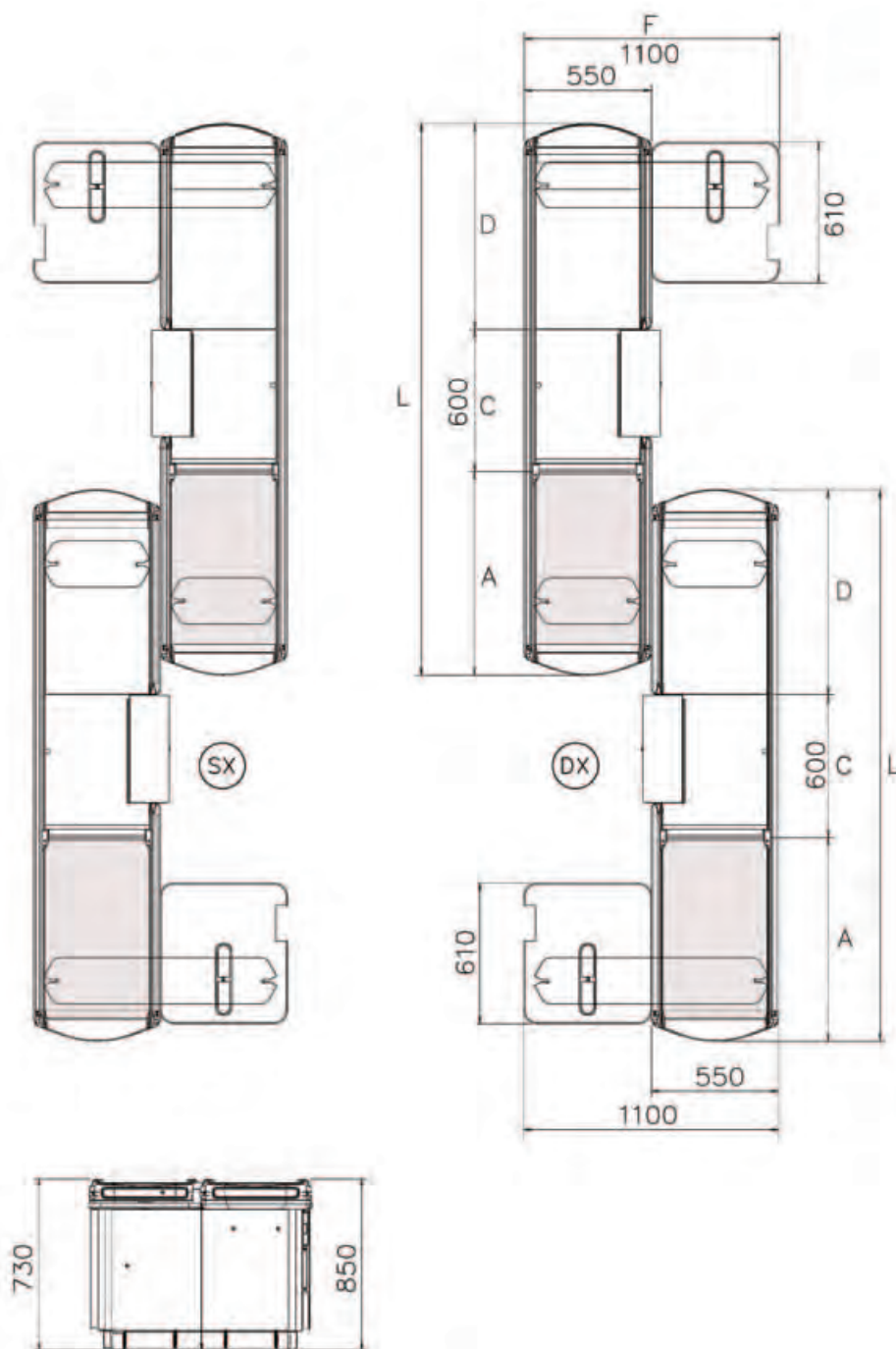
Mod. TANDEM2



This tandem configuration features a left and a right checkout counter. In this configuration, models H2 and M2 are used with a 600mm wide central part and narrow basin. The Tandem 2 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes. Compared to the Tandem 1 model, the Tandem 2 features a better ergonomic to the detriment of the checkout barrier length that is 400mm longer than the Tandem 1 variant.

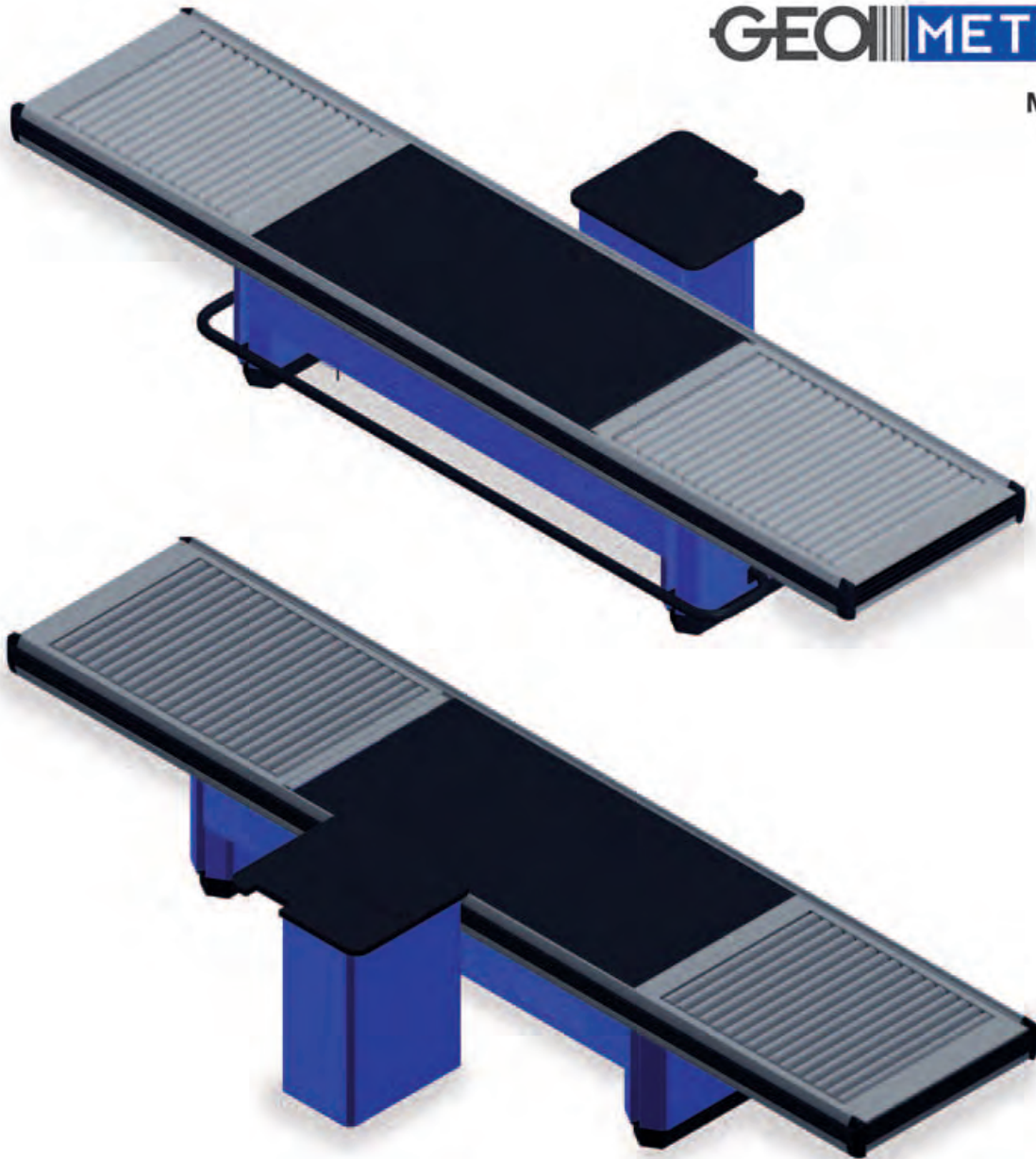
GEOMETRIC 2 - TANDEM 2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00449. --	1100	850	3900	850	600	850	506.097. --	
SX	BA00450. --	1100	850	3900	850	600	850	506.097. --	
DX	BA00451. --	1100	850	4300	1050	600	850	506.097. --	
SX	BA00452. --	1100	850	4300	1050	600	850	506.097. --	



GEOMETRIC

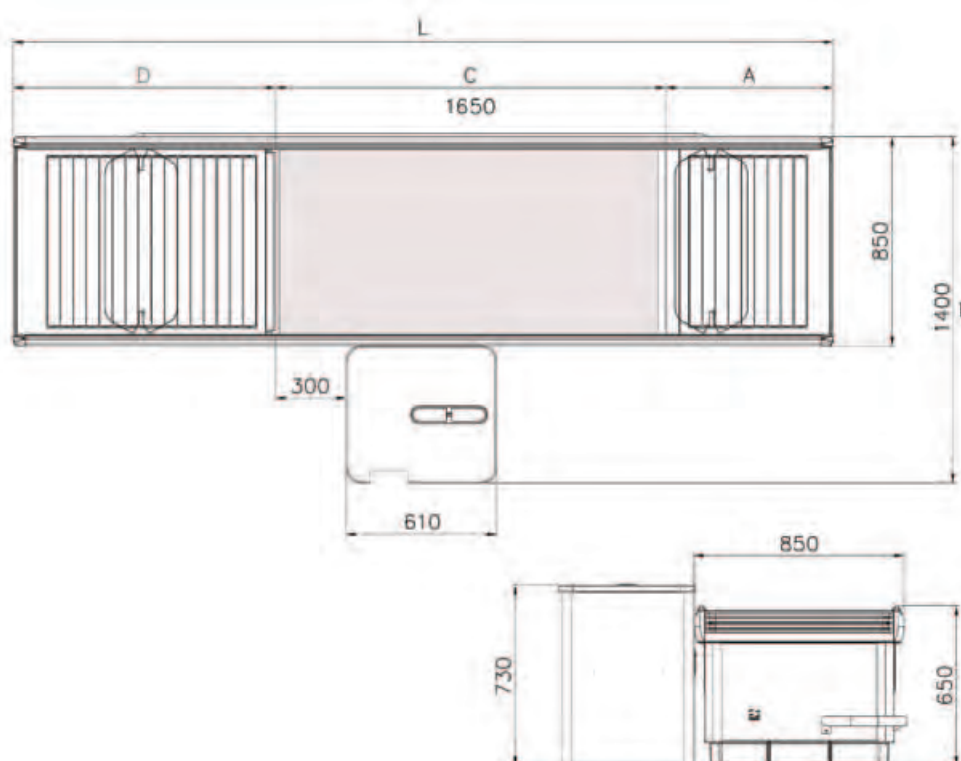
Mod. L1



Specific checkout counter for Cash & Carry stores, suitable for bulky items. The front and back rollers, the lowered working surface from ground (650mm against the standard 850mm) and the wider conveyor belt (850mm against the standard 550mm) facilitate the handling of bulky items. With this model the operator works in a standing position therefore the use of a handheld barcode scanner is recommended. The working position with side cash register favours the service to the client rather than the ergonomics of the work place.

GEOMETRIC 2 - L1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A ROLLERS	C SCANNER	D ROLLERS	MODESTY PANEL	NOTES
DX	BA010251. --	1400	650	2700	450	1650	650		
SX	BA010252. --	1400	650	2700	450	1650	650		
DX	501.630. --	1400	650	3100	450	1650	1000		
SX	501.631. --	1400	650	3100	450	1650	1000		
DX	501.632. --	1400	650	3300	650	1650	1000		
SX	501.633. --	1400	650	3300	650	1650	1000		
DX	501.634. --	1400	650	3500	850	1650	1000		
SX	501.635. --	1400	650	3500	850	1650	1000		
DX	501.636. --	1400	650	3700	1050	1650	1000		
SX	501.637. --	1400	650	3700	1050	1650	1000		





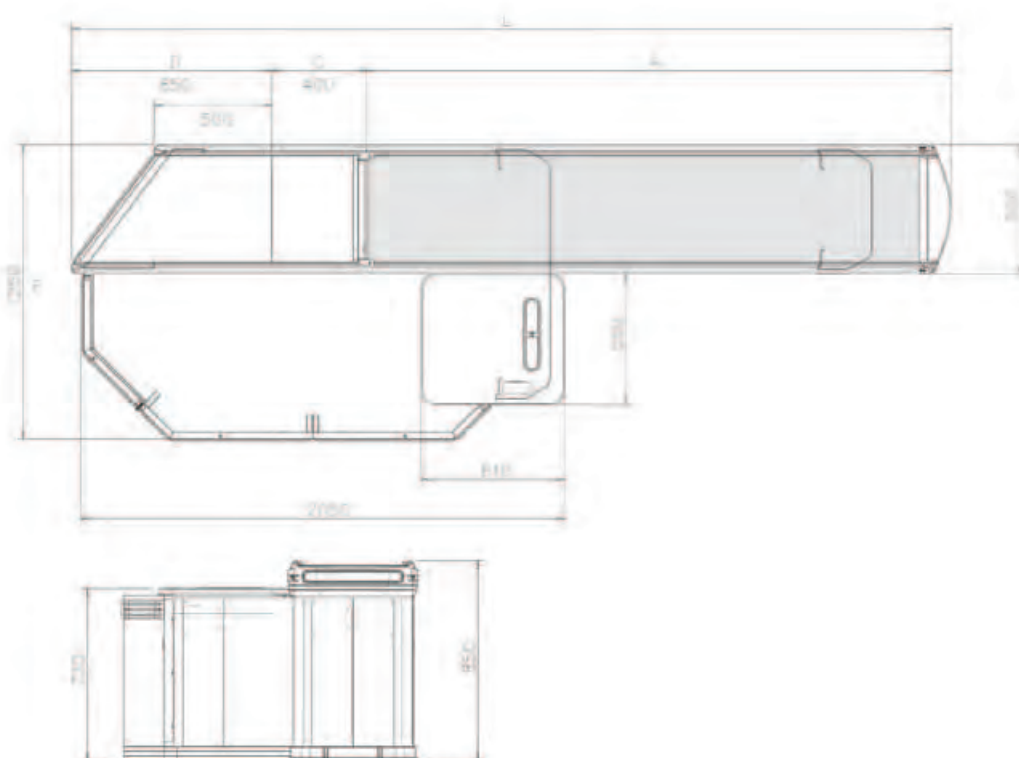
Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOBOX 2 - B4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00453. --	1250	850	2500	1250	400	850	X	
SX	BA00454. --	1250	850	2500	1250	400	850	X	
DX	BA00455. --	1250	850	2900	1650	400	850	X	
SX	BA00456. --	1250	850	2900	1650	400	850	X	
DX	BA00457. --	1250	850	3300	2050	400	850	X	1
SX	BA00458. --	1250	850	3300	2050	400	850	X	1
DX	BA00459. --	1250	850	3700	2450	400	850	X	1
SX	BA00460. --	1250	850	3700	2450	400	850	X	1
DX	BA00461. --	1250	850	3900	2650	400	850	X	1
SX	BA00462. --	1250	850	3900	2650	400	850	X	1
DX	BA00463. --	1250	850	4100	2850	400	850	X	1
SX	BA00464. --	1250	850	4100	2850	400	850	X	1

X) Modesty panel included

1) Third leg





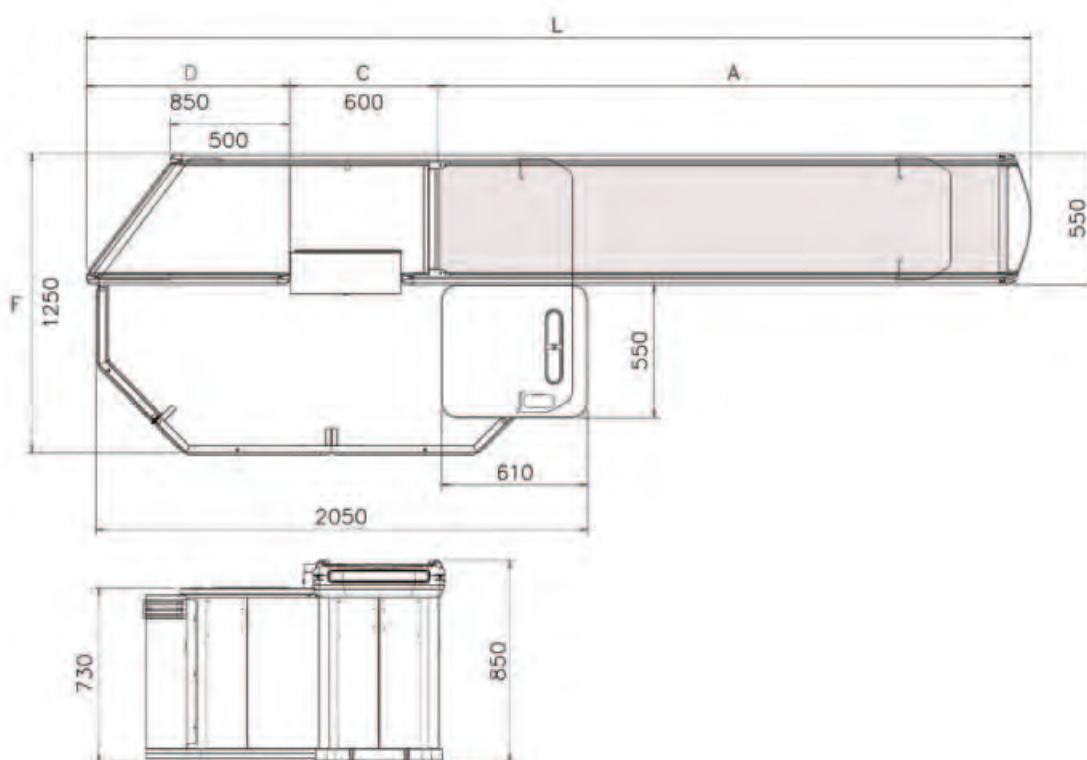
Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

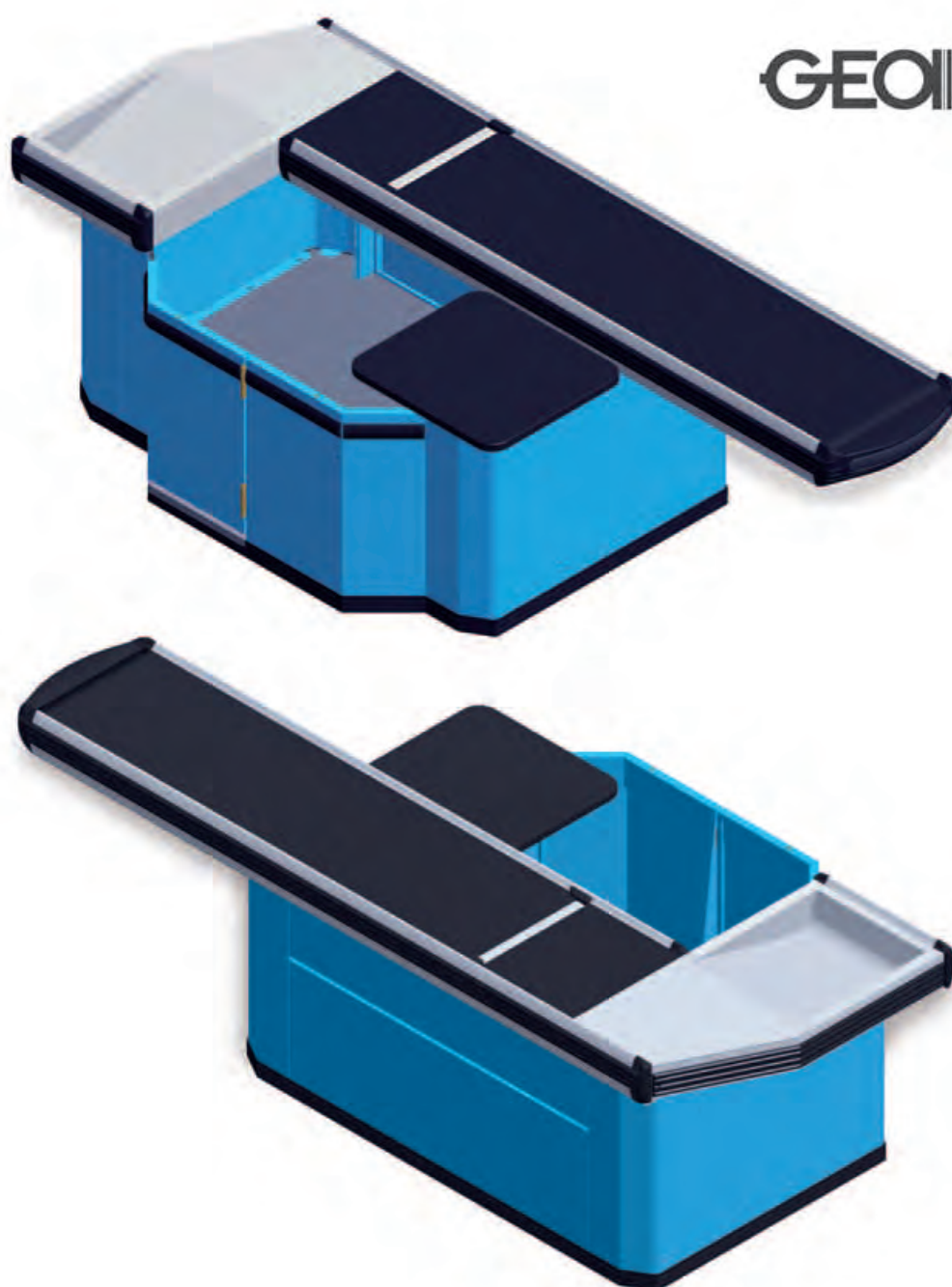
GEOBOX 2 - B4A

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00465. --	1250	850	2500	1050	600	850	X	
SX	BA00466. --	1250	850	2500	1050	600	850	X	
DX	BA00467. --	1250	850	2900	1450	600	850	X	
SX	BA00468. --	1250	850	2900	1450	600	850	X	
DX	BA00469. --	1250	850	3300	1850	600	850	X	1
SX	BA00470. --	1250	850	3300	1850	600	850	X	1
DX	BA00471. --	1250	850	3700	2250	600	850	X	1
SX	BA00472. --	1250	850	3700	2250	600	850	X	1
DX	BA00473. --	1250	850	4100	2650	600	850	X	1
SX	BA00474. --	1250	850	4100	2650	600	850	X	1
DX	BA00475. --	1250	850	4500	3050	600	850	X	1
SX	BA00476. --	1250	850	4500	3050	600	850	X	1
DX	BA00477. --	1250	850	4900	3850	600	850	X	1
SX	BA00478. --	1250	850	4900	3850	600	850	X	1

1) Third leg

X) Modesty panel included



**GEOBOX****Mod. B5**

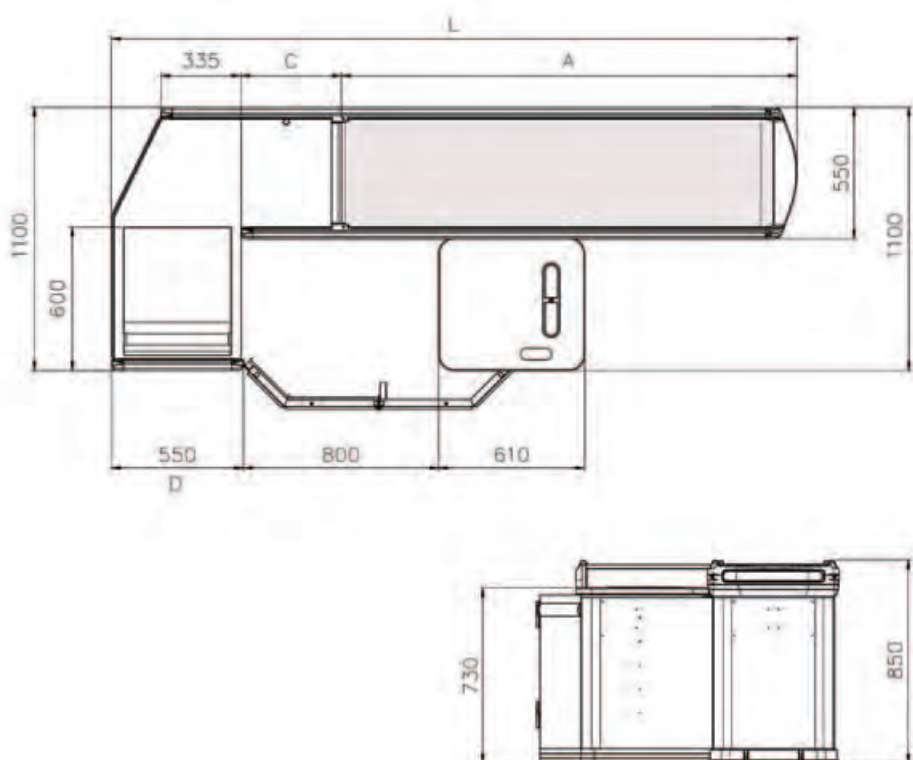
Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, has a transverse basin to place the trolley out of the aisle. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOBOX 2 - B5

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010254. --	1250	850	2200	1250	400	550	X	
SX	BA010255. --	1250	850	2200	1250	400	550	X	
DX	BA010256. --	1250	850	3400	2450	400	550	X	1
SX	BA010257. --	1250	850	3400	2450	400	550	X	1

1) Third leg

X) Modesty panel included



GEOBOX**Mod. B5A**

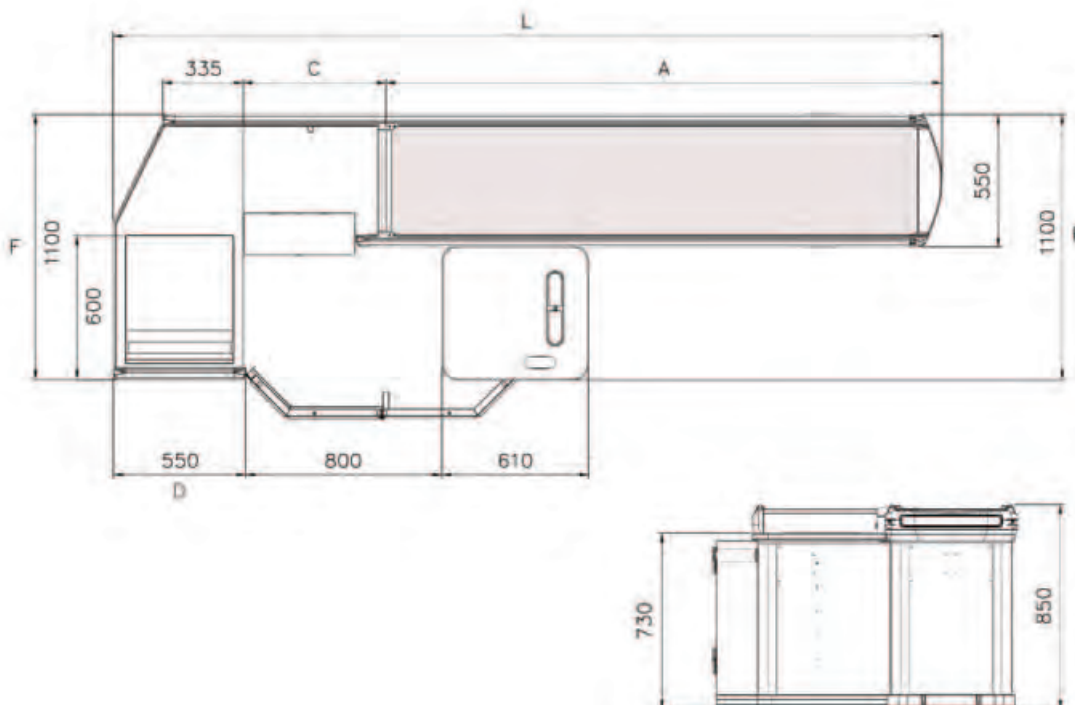
Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, it has a transverse basin to place the trolley out of the aisle. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

GEOBOX 2 - B5A

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA01075. --	1250	850	2200	1050	600	550	X	
SX	BA01076. --	1250	850	2200	1050	600	550	X	
SX	BA01070. --	1250	850	3400	2250	600	550	X	1
DX	BA01069. --	1250	850	3400	2250	600	550	X	1

1) Third leg

X) Modesty panel included



GEOBOX

Mod. D1



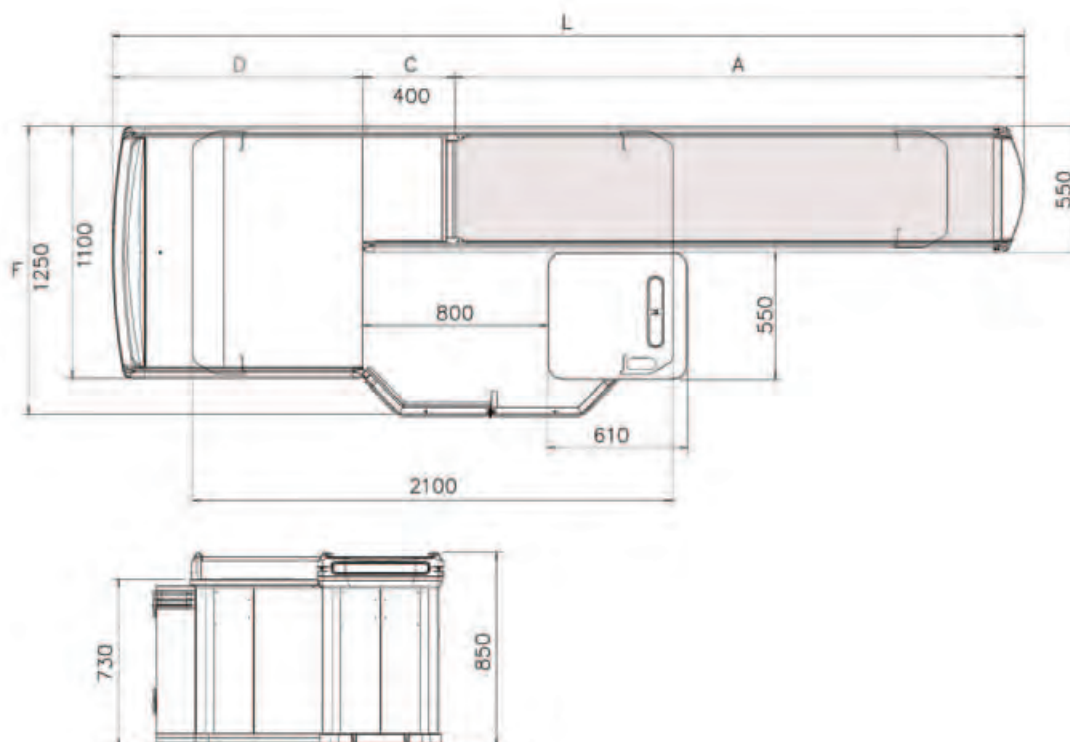
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The checkout counter has a 400mm central part and the operator works at 45° to the client.

GEOBOX 2 - D1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00479. --	1250	850	2300	1050	400	850	X	
SX	BA00480. --	1250	850	2300	1050	400	850	X	
DX	BA00481. --	1250	850	2500	1250	400	850	X	
SX	BA00482. --	1250	850	2500	1250	400	850	X	
DX	BA00483. --	1250	850	2700	1250	400	1050	X	
SX	BA00484. --	1250	850	2700	1250	400	1050	X	
DX	BA00485. --	1250	850	3100	1650	400	1050	X	
SX	BA00486. --	1250	850	3100	1650	400	1050	X	
DX	BA00487. --	1250	850	3500	1850	400	1250	X	
SX	BA00488. --	1250	850	3500	1850	400	1250	X	
DX	BA00489. --	1250	850	3900	2250	400	1250	X	1
SX	BA00490. --	1250	850	3900	2250	400	1250	X	1

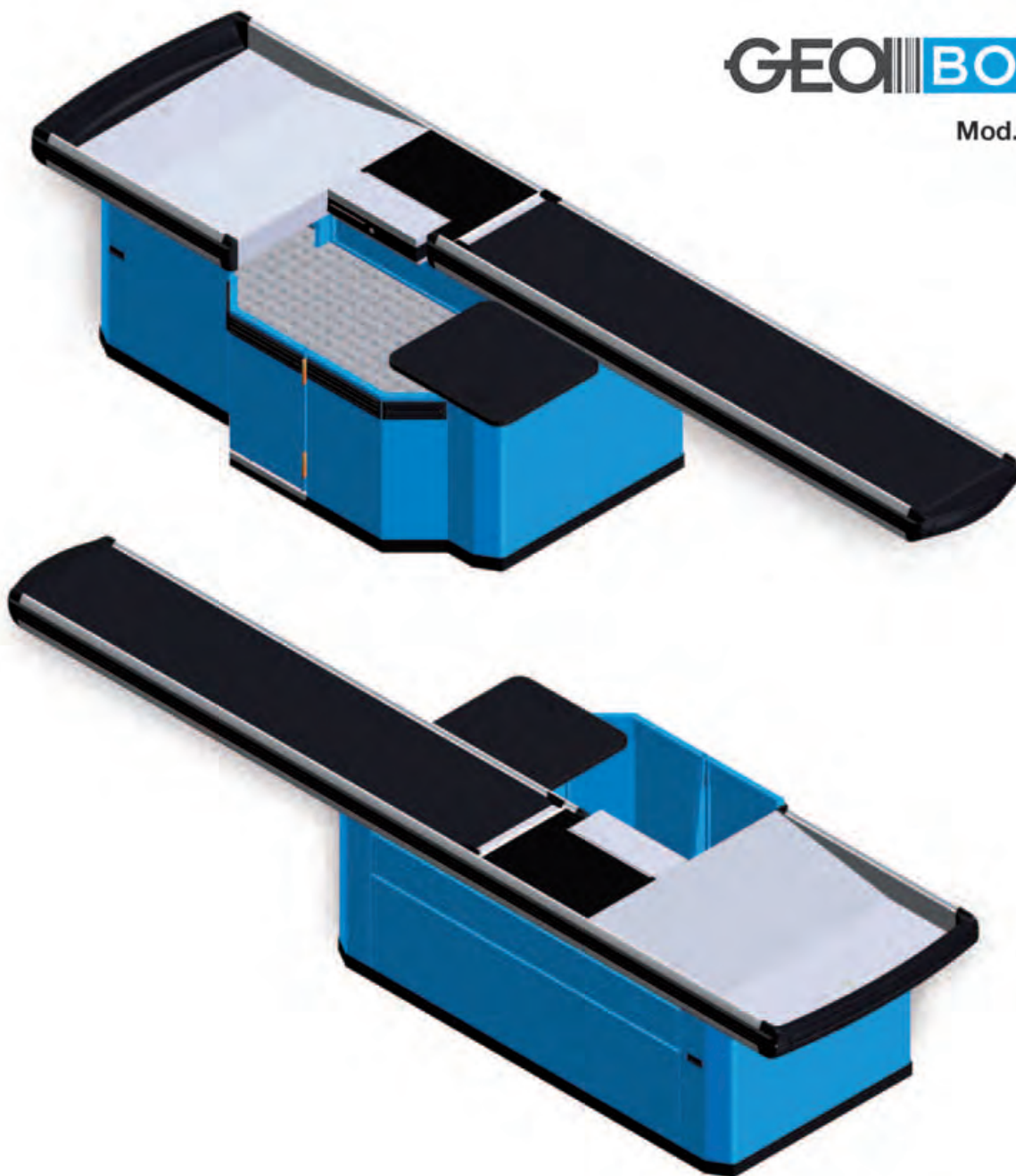
X) Modesty panel included

1) Third leg



GEOBOX

Mod. D3



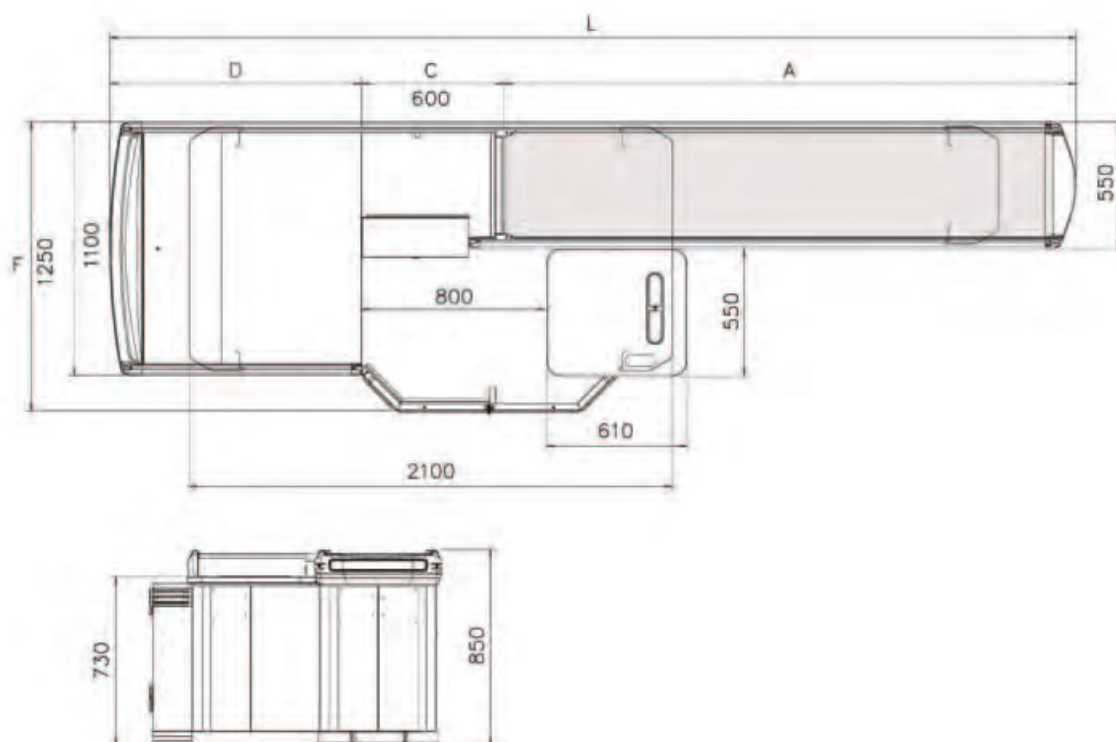
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The 600mm central part can house barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOBOX 2 - D3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00491. --	1250	850	2300	850	600	850	X	
SX	BA00492. --	1250	850	2300	850	600	850	X	
DX	BA00493. --	1250	850	2500	1050	600	850	X	
SX	BA00494. --	1250	850	2500	1050	600	850	X	
DX	BA00495. --	1250	850	2900	1250	600	1050	X	
SX	BA00496. --	1250	850	2900	1250	600	1050	X	
DX	BA00497. --	1250	850	3300	1650	600	1050	X	
SX	BA00498. --	1250	850	3300	1650	600	1050	X	
DX	BA00499. --	1250	850	3700	1850	600	1250	X	
SX	BA00500. --	1250	850	3700	1850	600	1250	X	
DX	BA00501. --	1250	850	4100	2250	600	1250	X	1
SX	BA00502. --	1250	850	4100	2250	600	1250	X	1

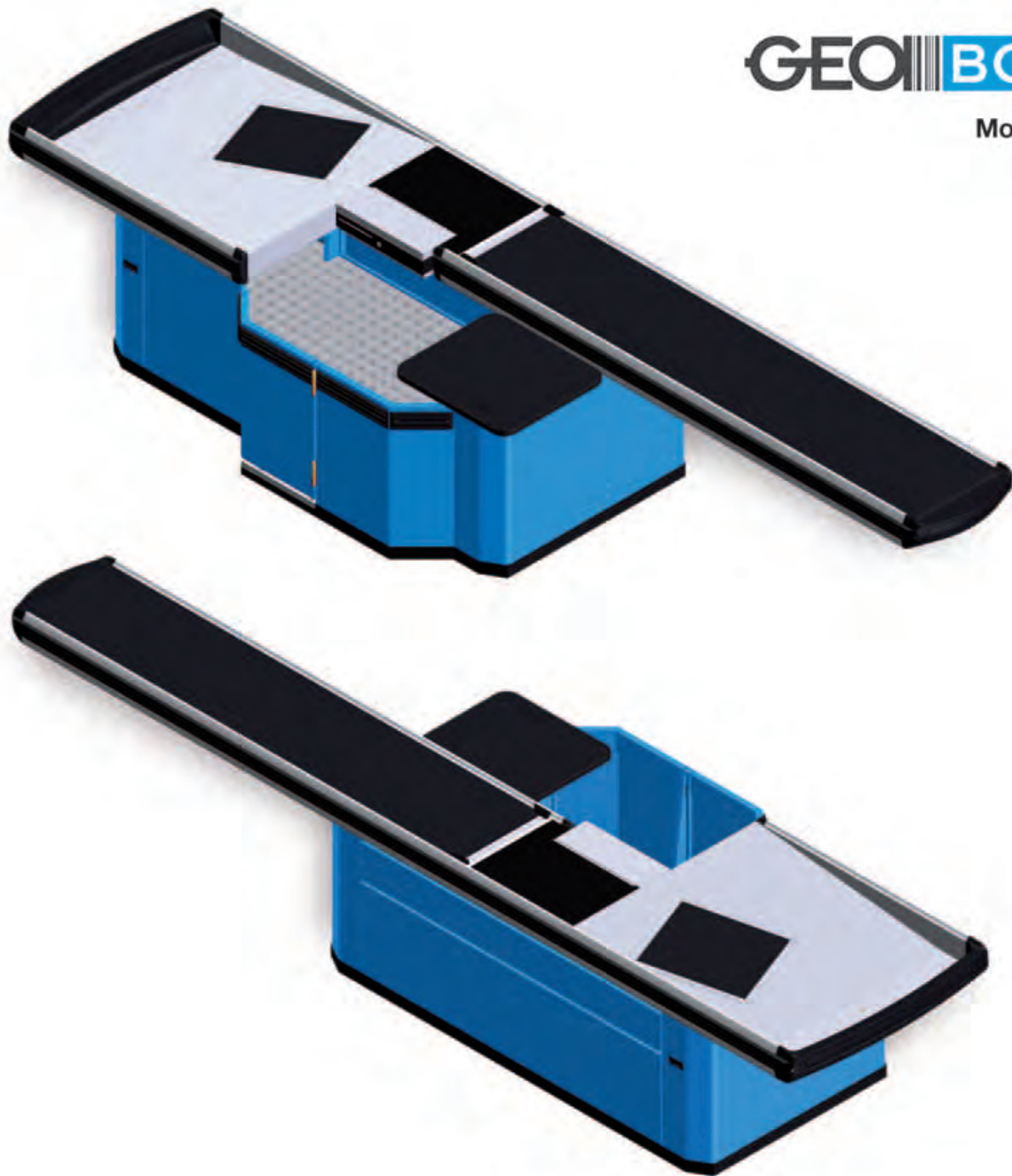
X) modesty panel included

1) Third leg



GEOBOX

Mod. D4



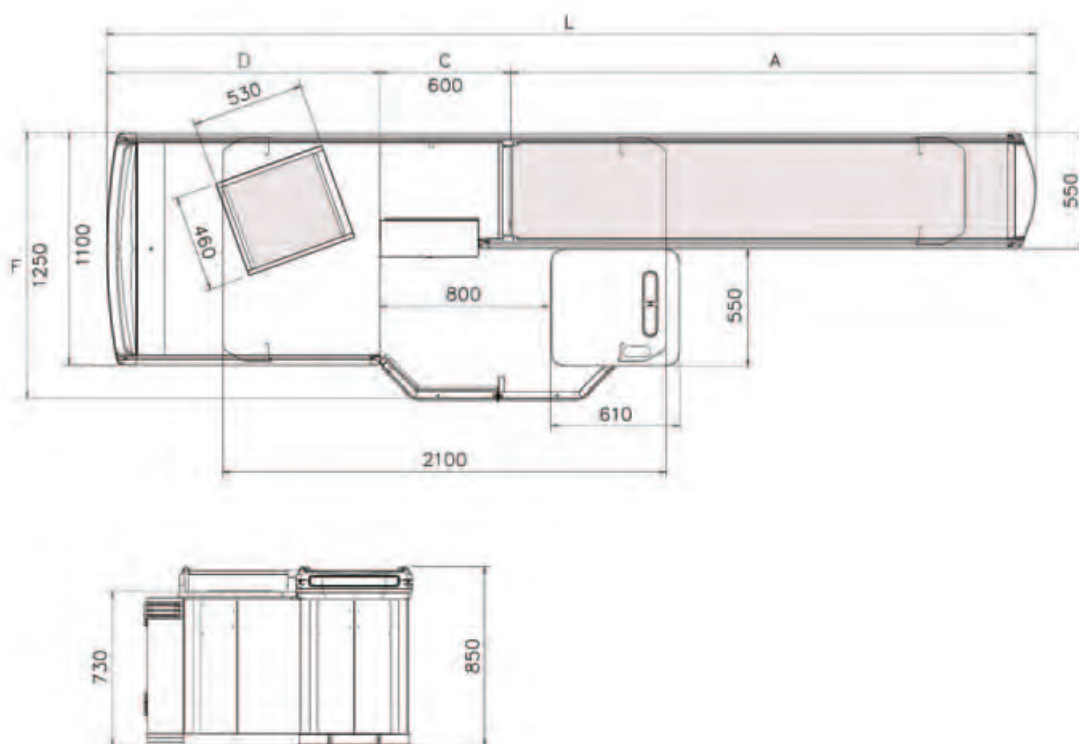
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with an additional conveyor belt and it is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOBOX 2 - D4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00503. --	1250	850	3300	1450	600	1250	X	
SX	BA00504. --	1250	850	3300	1450	600	1250	X	
DX	BA00505. --	1250	850	3700	1850	600	1250	X	
SX	BA00506. --	1250	850	3700	1850	600	1250	X	
DX	BA00507. --	1250	850	4100	2250	600	1250	X	1
SX	BA00508. --	1250	850	4100	2250	600	1250	X	1

X) Modesty panel included

1) Third leg



GEOBOX

Mod. D4R



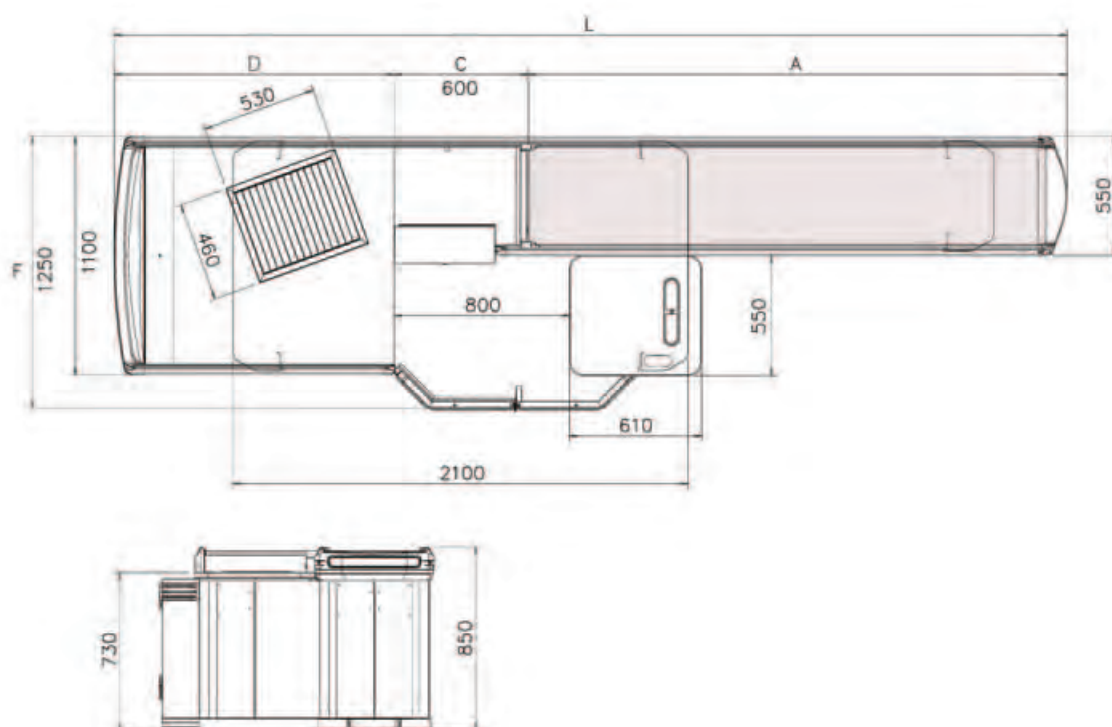
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with a roller bed and is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

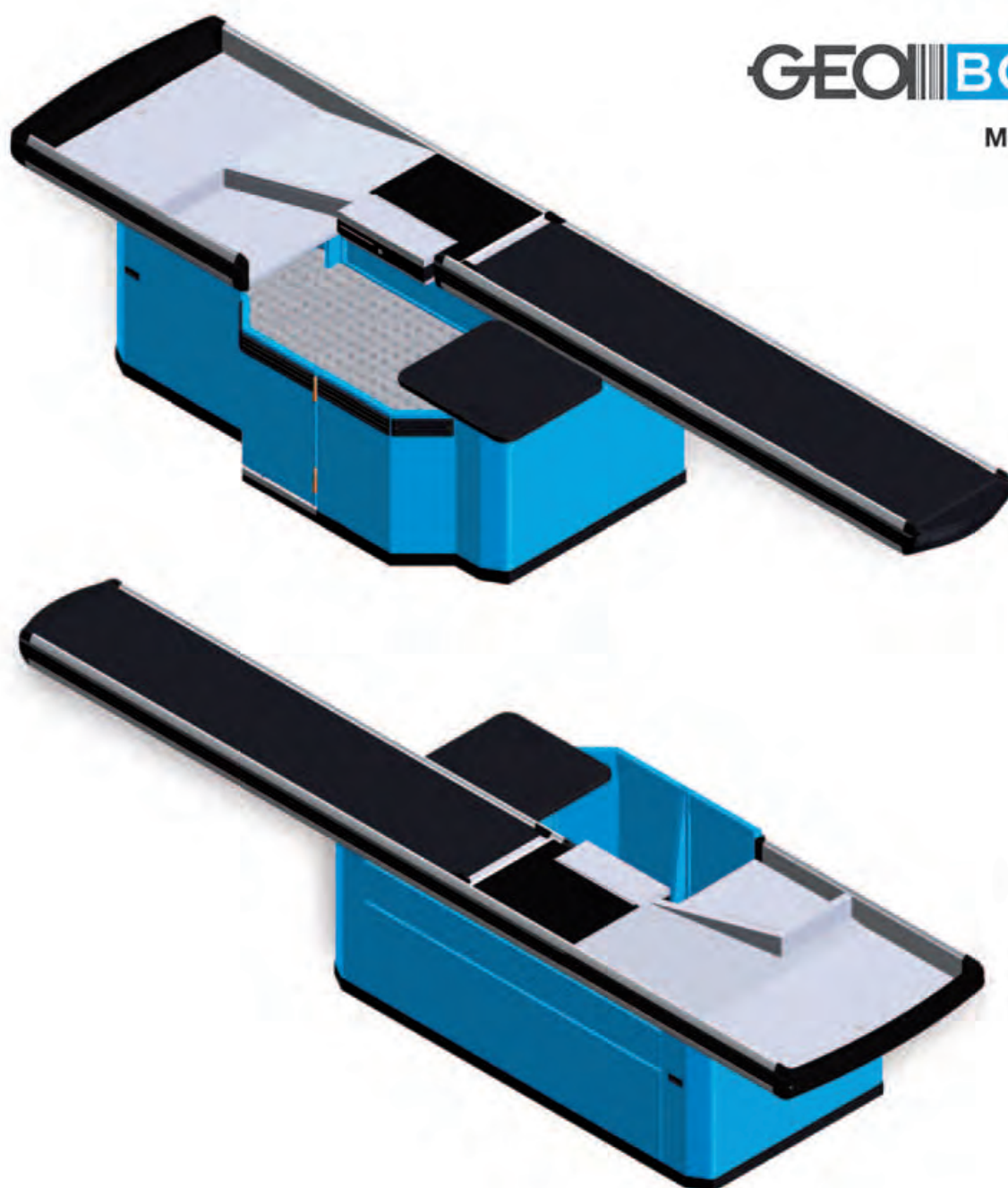
GEOBOX 2 - D4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00509. --	1250	850	3300	1450	600	1250	X	
SX	BA00510. --	1250	850	3300	1450	600	1250	X	
DX	BA00511. --	1250	850	3700	1850	600	1250	X	
SX	BA00512. --	1250	850	3700	1850	600	1250	X	
DX	BA00513. --	1250	850	4100	2250	600	1250	X	1
SX	BA00514. --	1250	850	4100	2250	600	1250	X	1

X) Modesty panel included

1) Third leg





GEOBOX

Mod. F3

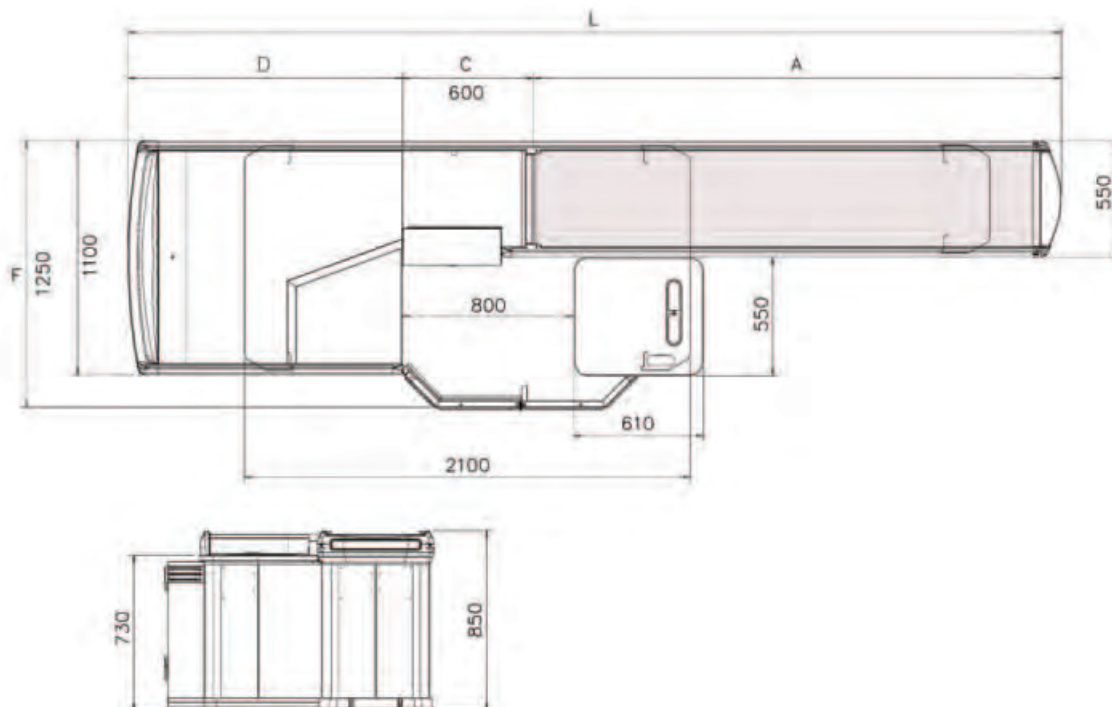
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together.

GEOBOX 2 - F3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00515. --	1250	850	2900	1250	600	1050	X	
SX	BA00516. --	1250	850	2900	1250	600	1050	X	
DX	BA00517. --	1250	850	3300	1650	600	1050	X	
SX	BA00518. --	1250	850	3300	1650	600	1050	X	
DX	BA00519. --	1250	850	3700	1850	600	1250	X	
SX	BA00520. --	1250	850	3700	1850	600	1250	X	
DX	BA00521. --	1250	850	4100	2250	600	1250	X	1
SX	BA00522. --	1250	850	4100	2250	600	1250	X	1
DX	BA010077. --	1250	850	4300	2450	600	1250	X	1
SX	BA010078. --	1250	850	4300	2450	600	1250	X	1

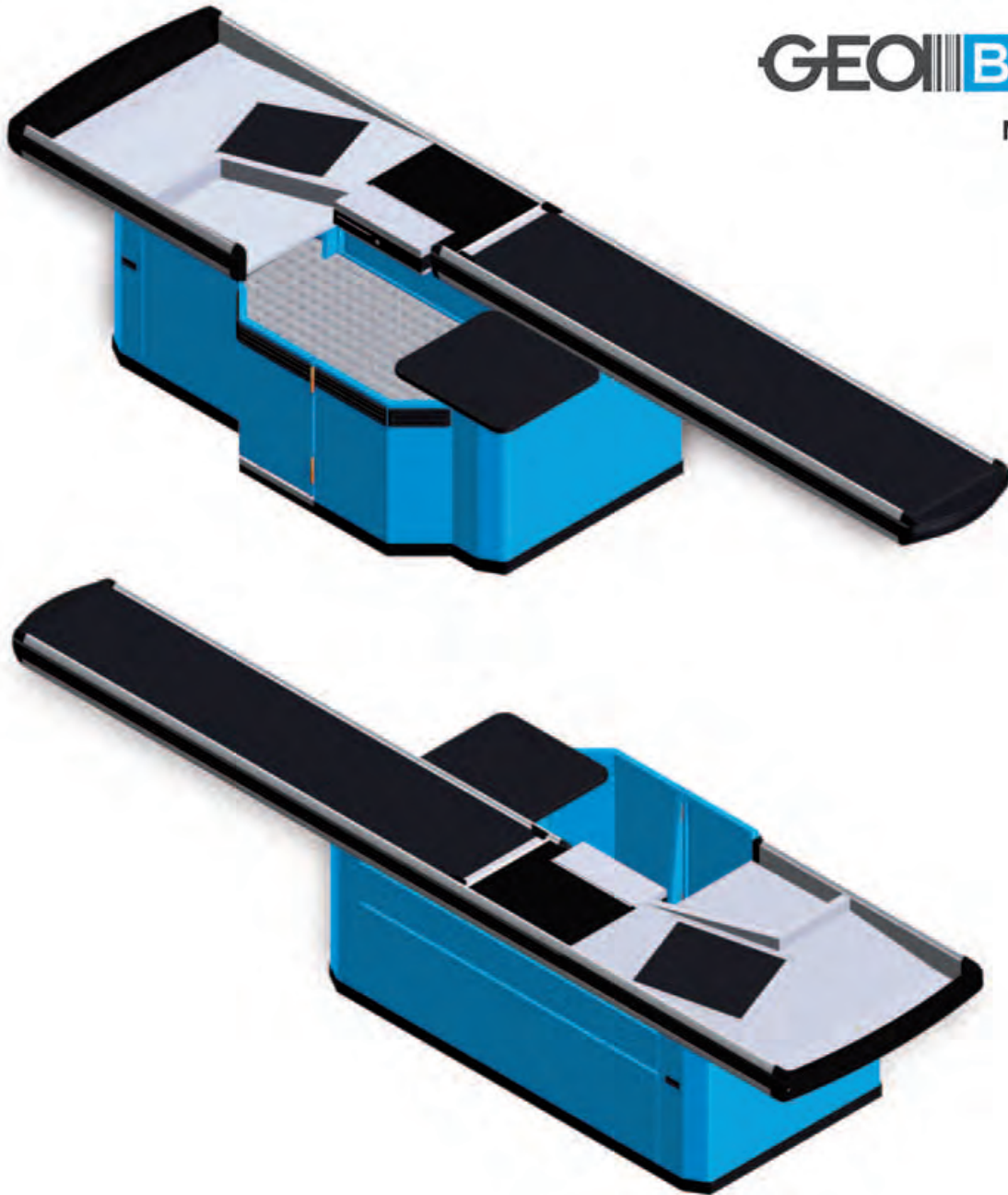
X) Modesty panel included

1) Third Leg



GEOBOX

Mod. F4



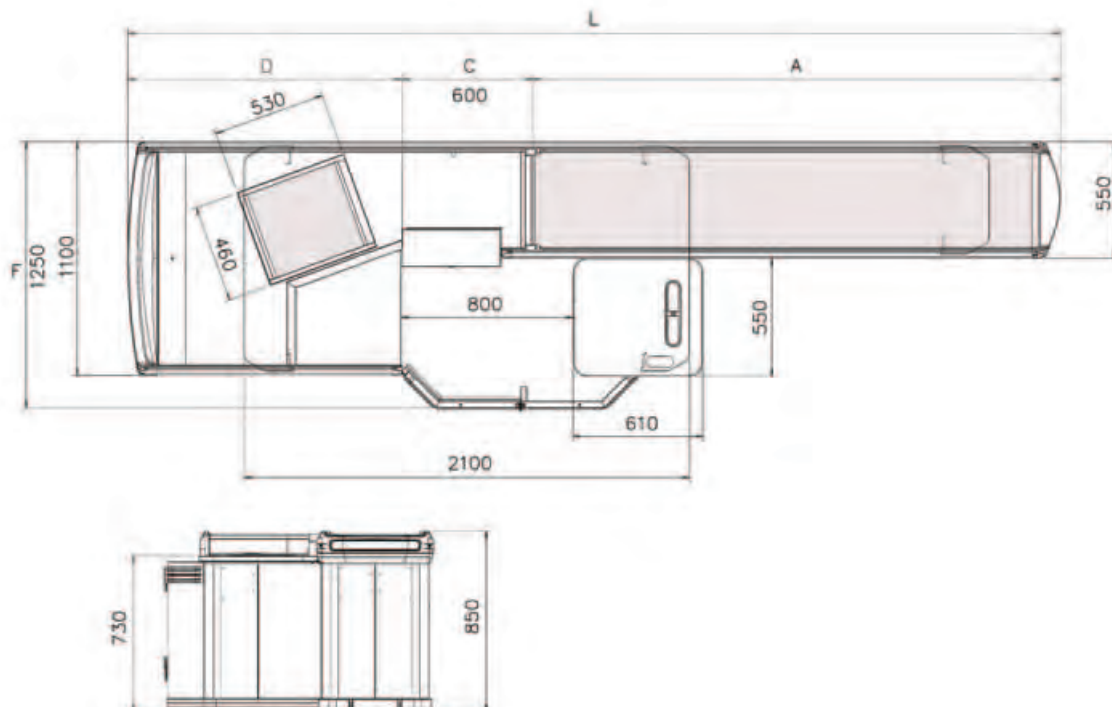
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin conveyor belt enhances both the operator activity and the service to the client.

GEOBOX 2 - F4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00523. --	1250	850	3300	1450	600	1250	X	
SX	BA00524. --	1250	850	3300	1450	600	1250	X	
DX	BA00525. --	1250	850	3700	1850	600	1250	X	
SX	BA00526. --	1250	850	3700	1850	600	1250	X	
DX	BA00527. --	1250	850	4100	2250	600	1250	X	1
SX	BA00528. --	1250	850	4100	2250	600	1250	X	1

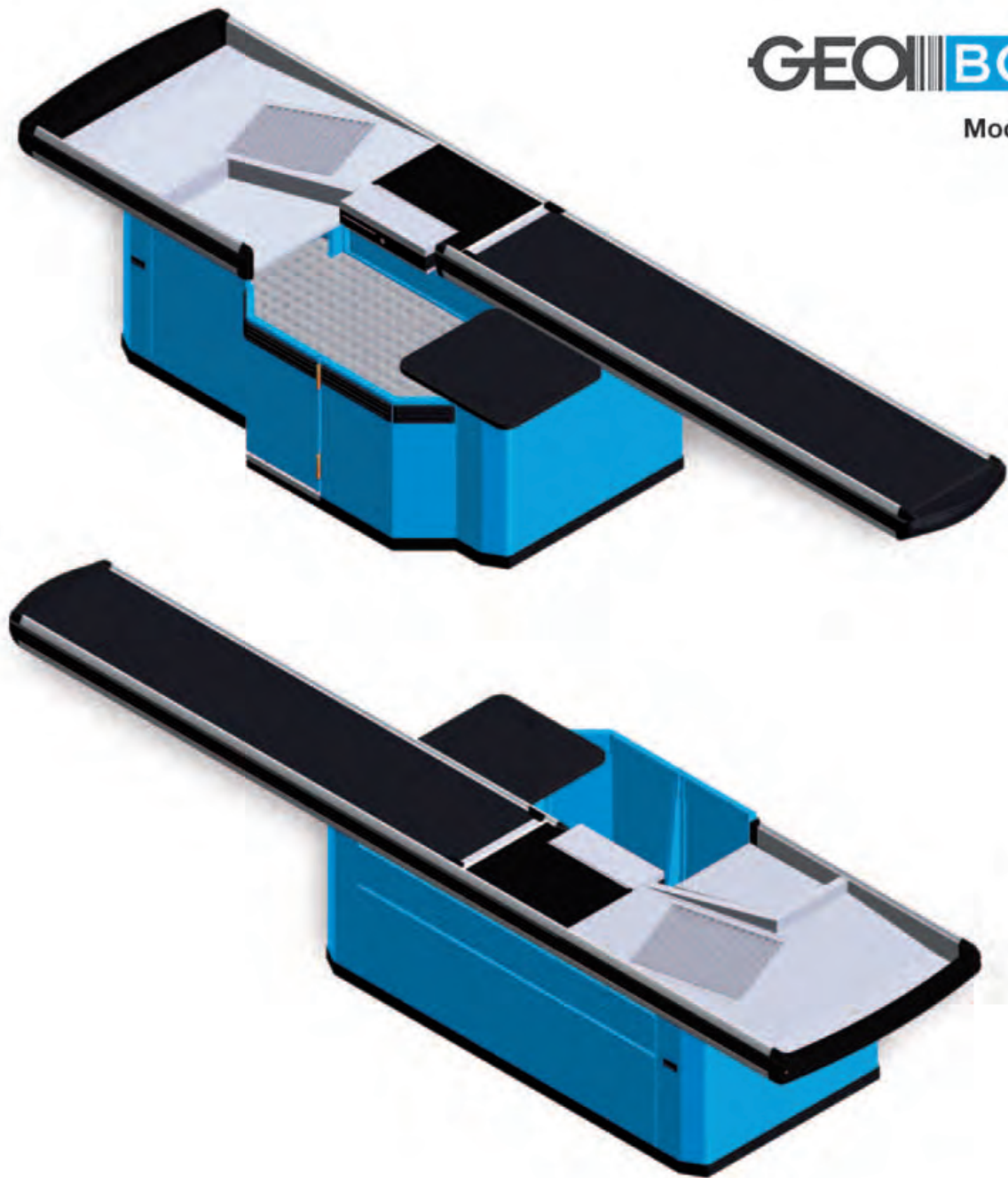
X) Modesty panel included

1) Third leg



GEOBOX

Mod. F4R



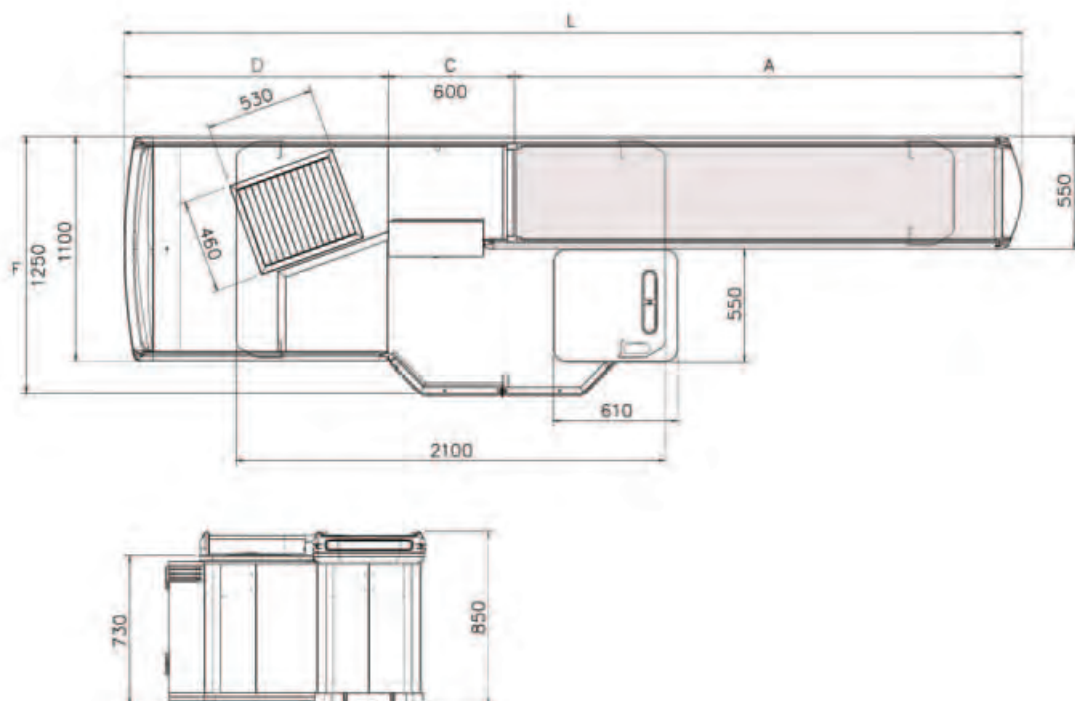
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin roller bed enhances both the operator activity and the service to the client.

GEOBOX 2 - F4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00529. --	1250	850	3300	1450	600	1250	X	
SX	BA00530. --	1250	850	3300	1450	600	1250	X	
DX	BA00531. --	1250	850	3700	1850	600	1250	X	
SX	BA00532. --	1250	850	3700	1850	600	1250	X	
DX	BA00533. --	1250	850	4100	2250	600	1250	X	1
SX	BA00534. --	1250	850	4100	2250	600	1250	X	1

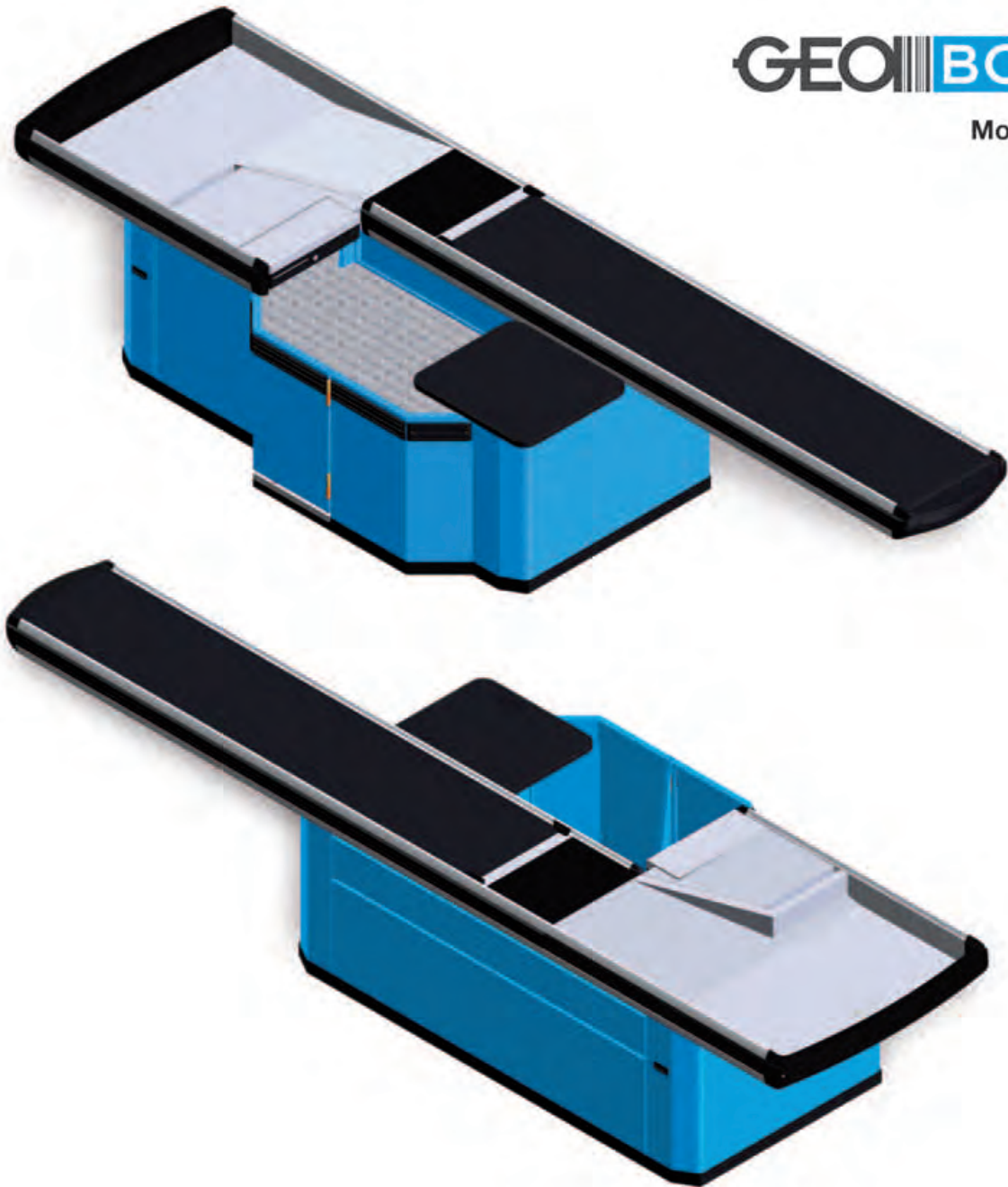
X) Modesty panel included

1) Third leg



GEOBOX

Mod. F6

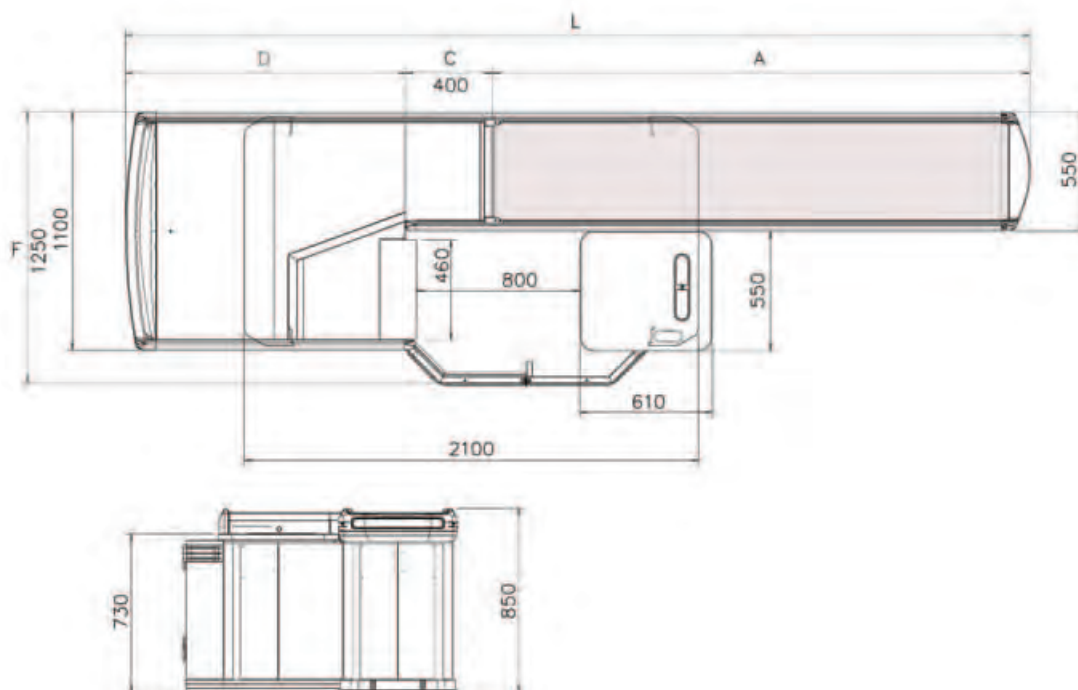


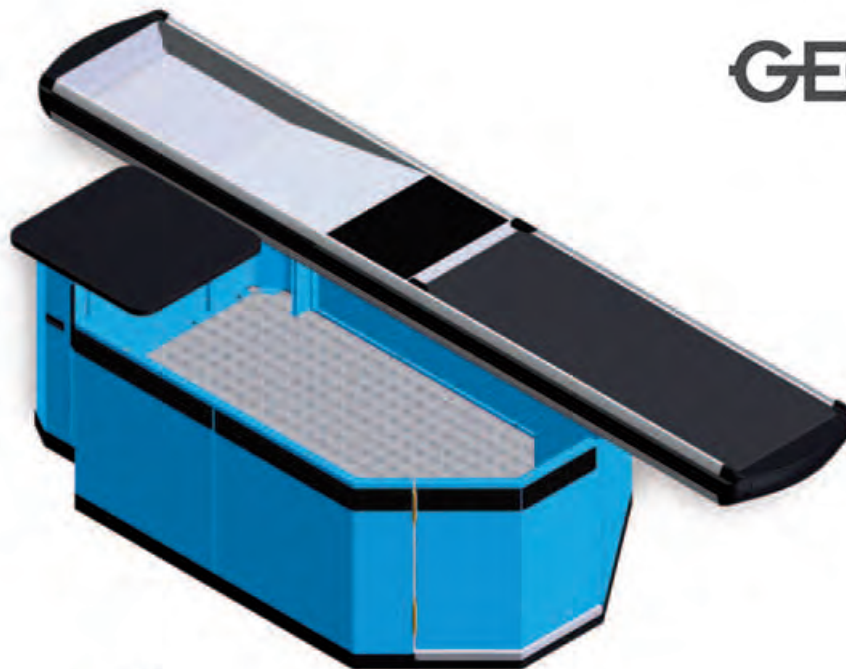
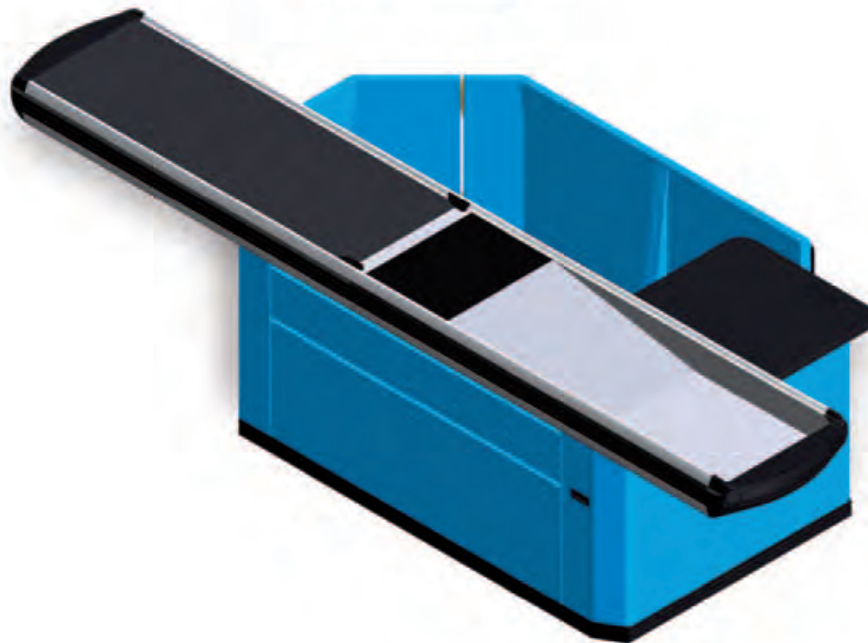
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The basin features a dedicated corner to place both the printer and the cash drawer together, allowing the operator to work at 45° left to the client and by that reducing chest rotation. Despite the reduced available space, the basin can still house bagging for two clients together. The central part is 400mm.

GEOBOX 2 - F6

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00535. --	1250	850	2900	1450	400	1050	X	
SX	BA00536. --	1250	850	2900	1450	400	1050	X	
DX	BA01164. --	1250	850	3100	1650	400	1050	X	
SX	BA01165. --	1250	850	3100	1650	400	1050	X	
DX	BA00537. --	1250	850	3300	1650	400	1250	X	
SX	BA00538. --	1250	850	3300	1650	400	1250	X	
DX	BA00539. --	1250	850	3700	2050	400	1250	X	
SX	BA00540. --	1250	850	3700	2050	400	1250	X	

X) Modesty panel included



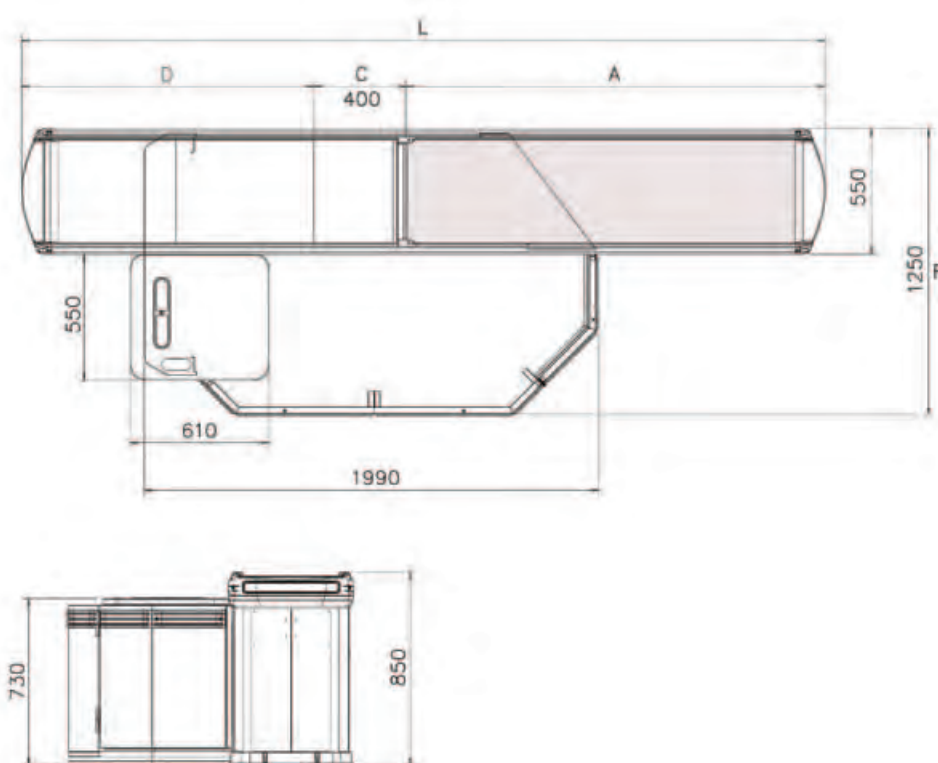
**GEOBOX****Mod. H1**

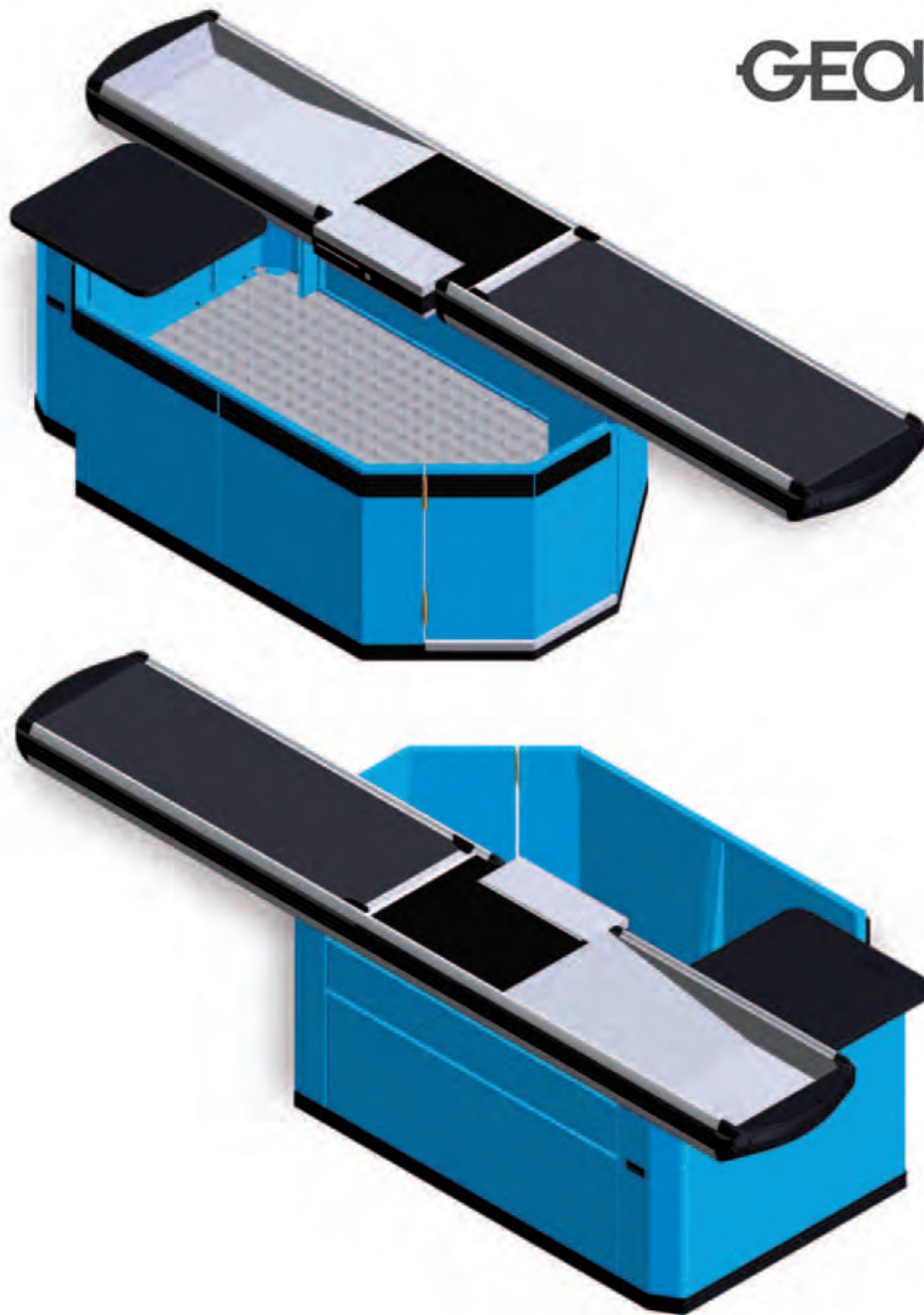
Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M1 to create Tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

GEOBOX 2 - H1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00541. --	1250	850	2300	1050	400	850	X	
SX	BA00542. --	1250	850	2300	1050	400	850	X	
DX	BA00543. --	1250	850	2700	1250	400	1050	X	
SX	BA00544. --	1250	850	2700	1250	400	1050	X	
DX	BA00545. --	1250	850	3100	1650	400	1050	X	
SX	BA00546. --	1250	850	3100	1650	400	1050	X	

X) Modesty panel included



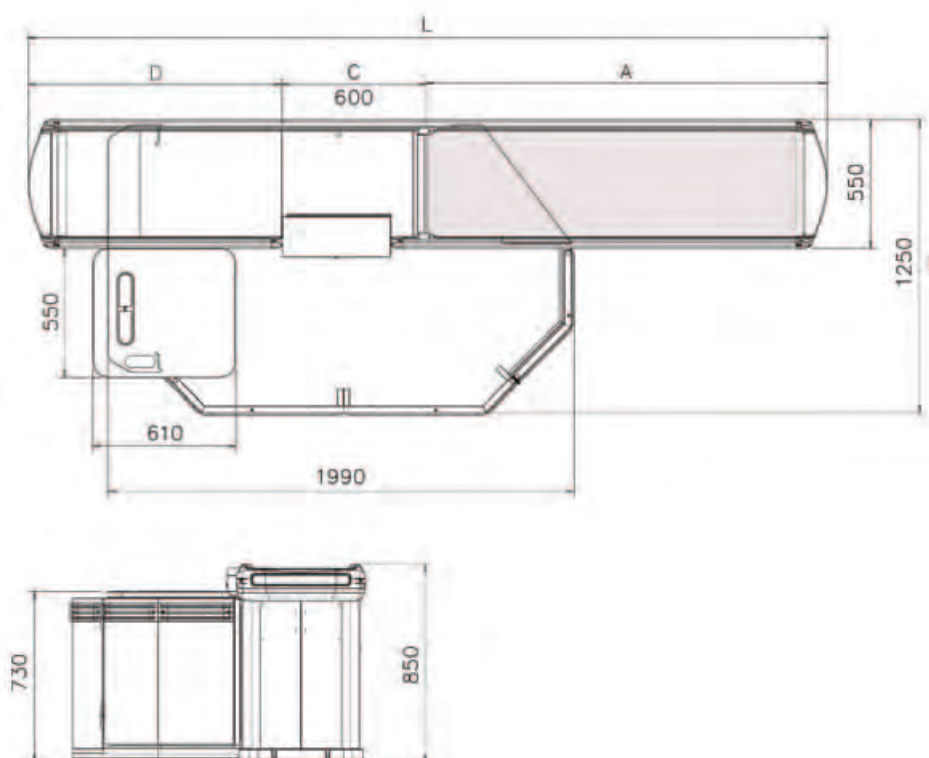
**GEOBOX****Mod. H2**

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOBOX 2 - H2

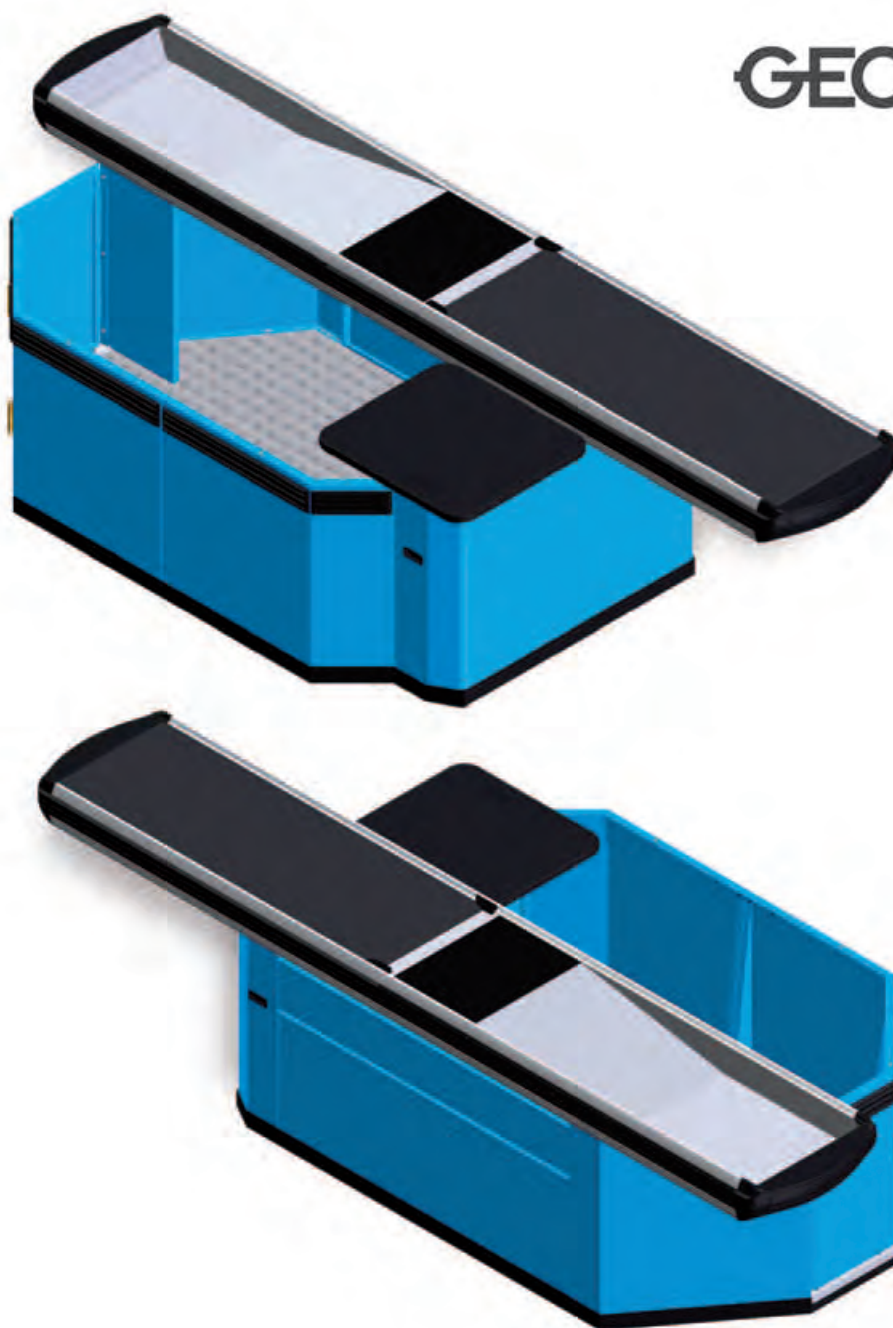
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00547. --	1250	850	2300	850	600	850	X	
SX	BA00548. --	1250	850	2300	850	600	850	X	
DX	BA00549. --	1250	850	2500	1050	600	850	X	
SX	BA00550. --	1250	850	2500	1050	600	850	X	
DX	BA00551. --	1250	850	2900	1250	600	1050	X	
SX	BA00552. --	1250	850	2900	1250	600	1050	X	
DX	BA00553. --	1250	850	3300	1650	600	1050	X	
SX	BA00554. --	1250	850	3300	1650	600	1050	X	

X) modesty panel included



GEOBOX

Mod. M1

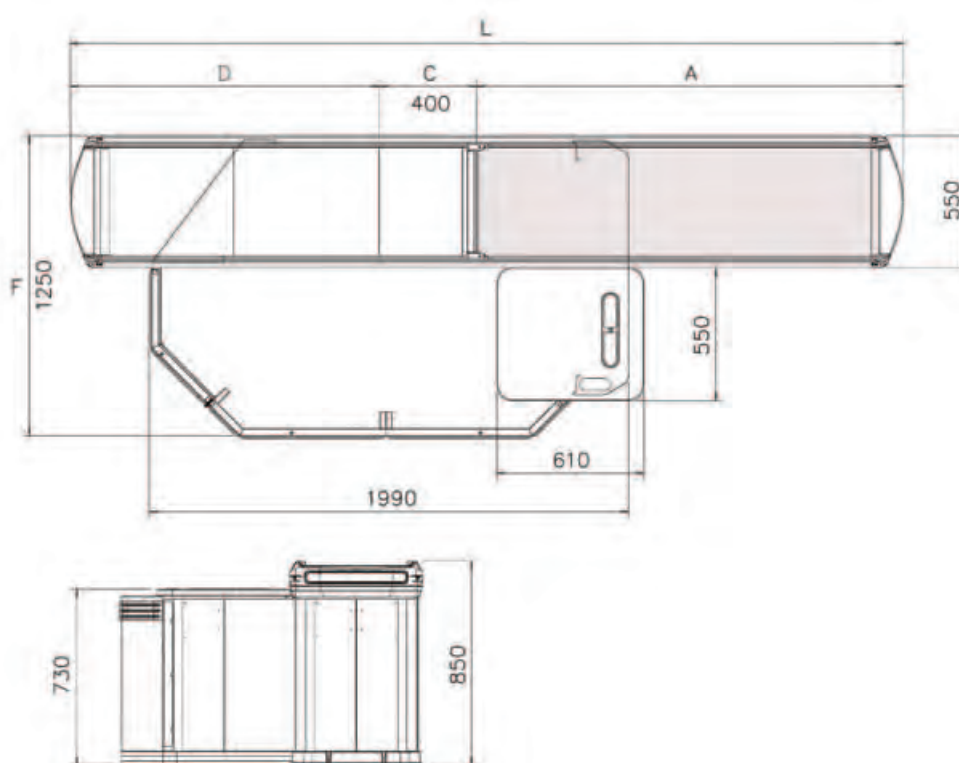


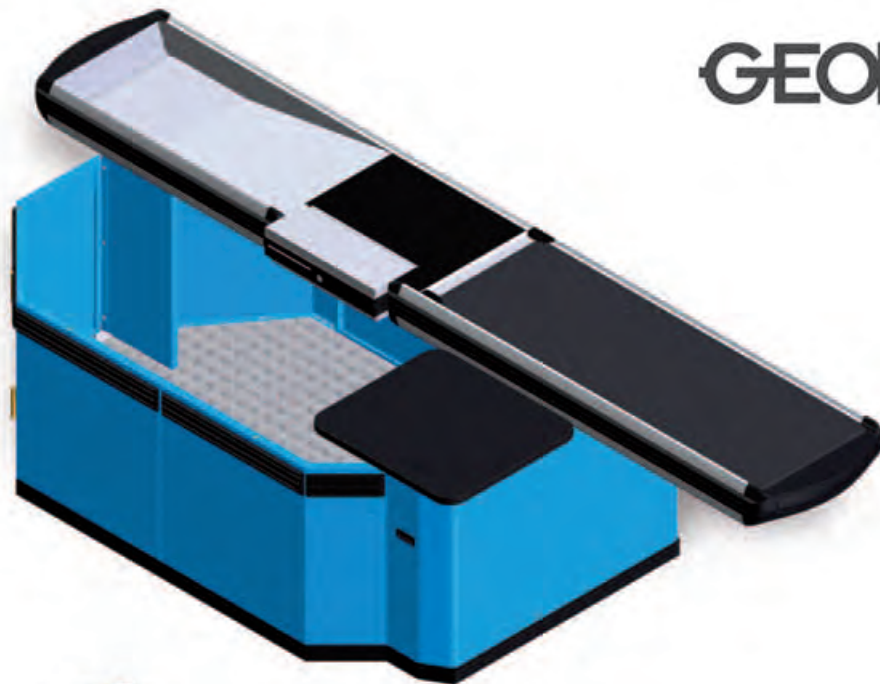
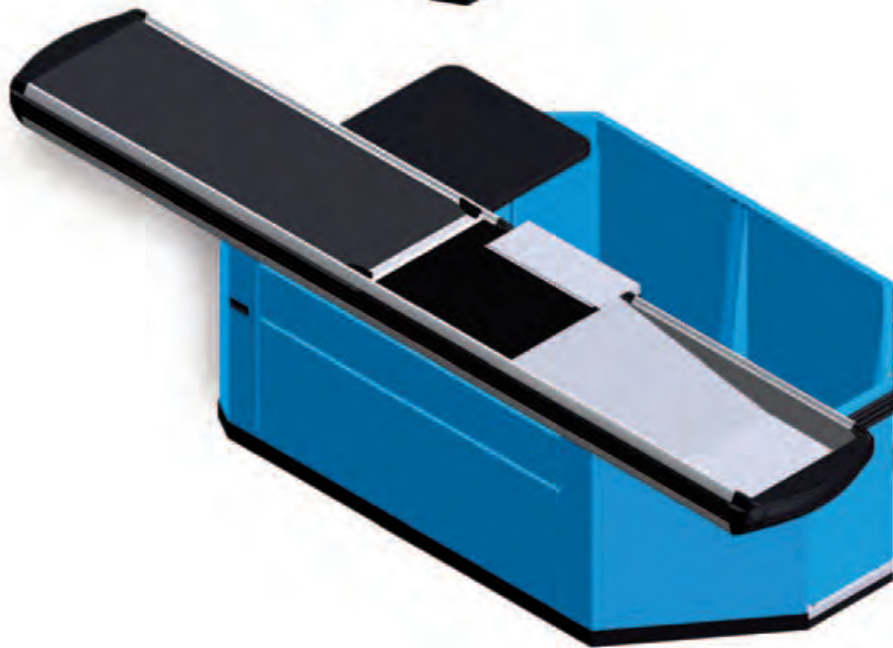
Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H1 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

GEOBOX 2 - M1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00555. --	1250	850	2300	1050	400	850	X	
SX	BA00556. --	1250	850	2300	1050	400	850	X	
DX	BA00557. --	1250	850	2700	1250	400	1050	X	
SX	BA00558. --	1250	850	2700	1250	400	1050	X	
DX	BA00559. --	1250	850	3100	1650	400	1050	X	
SX	BA00560. --	1250	850	3100	1650	400	1050	X	

X) Modesty panel included



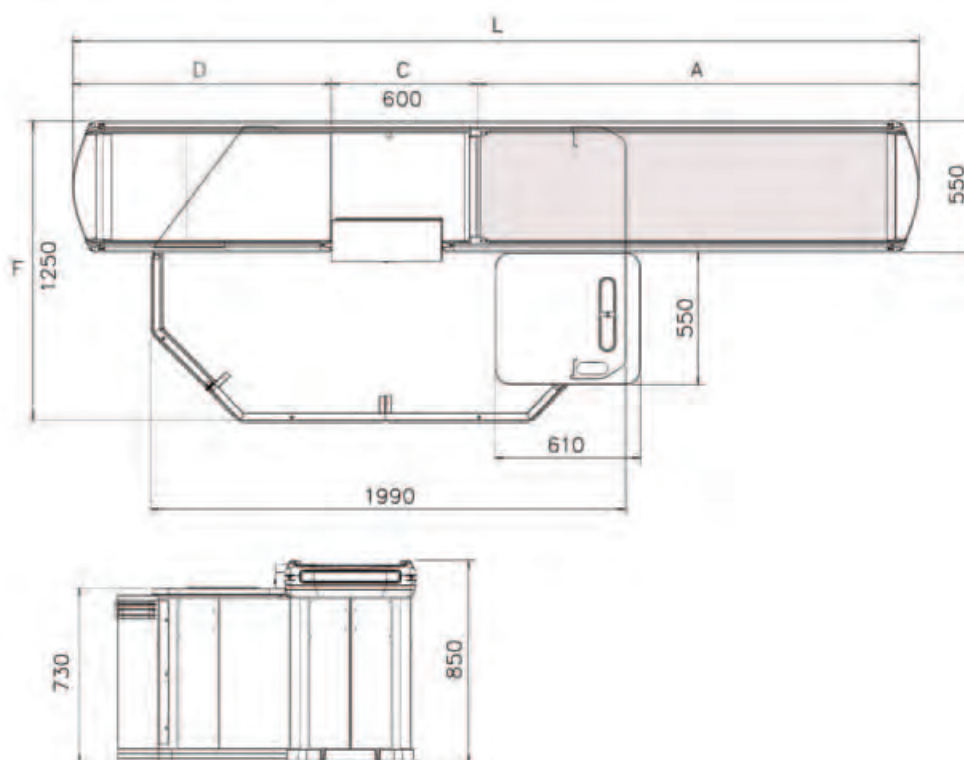
**GEOBOX****Mod. M2**

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOBOX 2 - M2

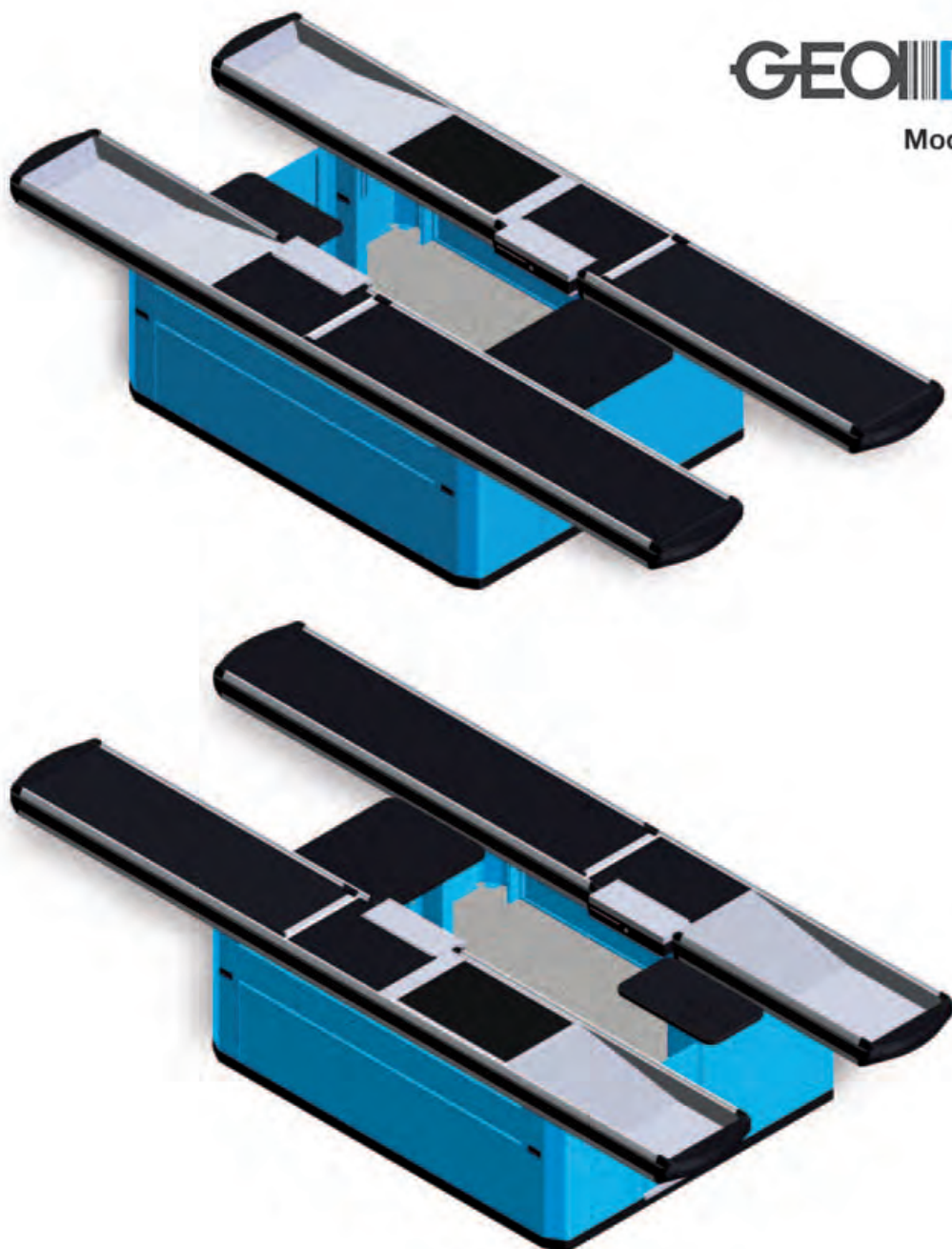
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00561. --	1250	850	2300	850	600	850	X	
SX	BA00562. --	1250	850	2300	850	600	850	X	
DX	BA00563. --	1250	850	2500	1050	600	850	X	
SX	BA00564. --	1250	850	2500	1050	600	850	X	
DX	BA00565. --	1250	850	2900	1250	600	1050	X	
SX	BA00566. --	1250	850	2900	1250	600	1050	X	
DX	BA010122. --	1250	850	3100	1450	600	1050	X	
SX	BA010123. --	1250	850	3100	1450	600	1050	X	
DX	BA00567. --	1250	850	3300	1650	600	1050	X	
SX	BA00568. --	1250	850	3300	1650	600	1050	X	
DX	BA010207. --	1250	850	3500	1650	600	1250	X	
SX	BA010208. --	1250	850	3500	1650	600	1250	X	

X) Modesty panel included



GEOBOX

Mod. ISOLA 1

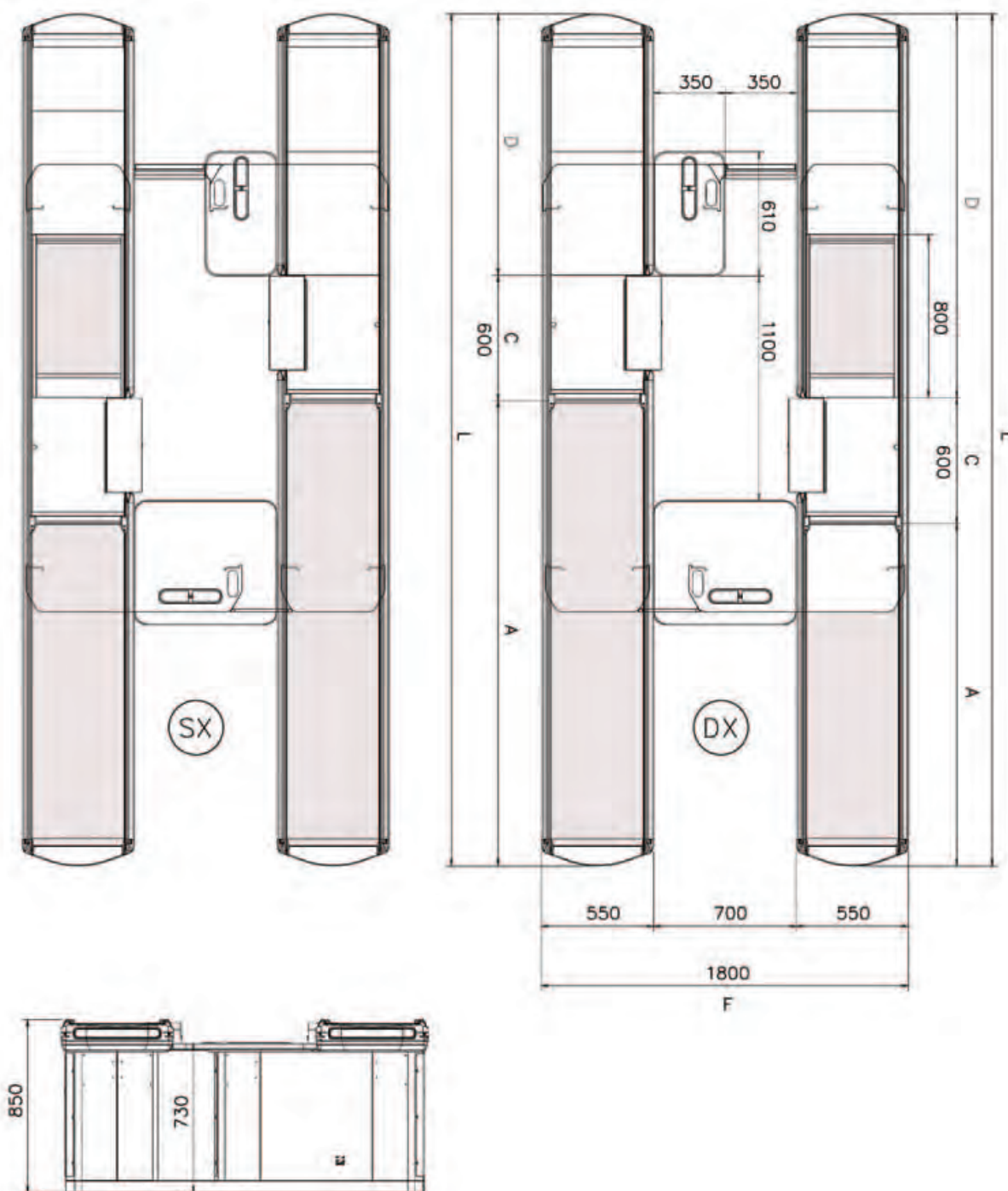


Checkout counter in isle configuration that consists of a right checkout and left checkout facing each other. Both have a narrow basin, a central part of 600mm with scanner compartment and can accommodate a cash drawer. The right checkout has an additional belt at the rear part. Thanks to its compact configuration, compared to the traditional single checkout it offers more checkout counters while occupying a minimal amount of space. Therefore it is an ideal solution for large sales areas where it is crucial to have as many checkouts as possible.

GEOBOX 2 - ISOLA 1

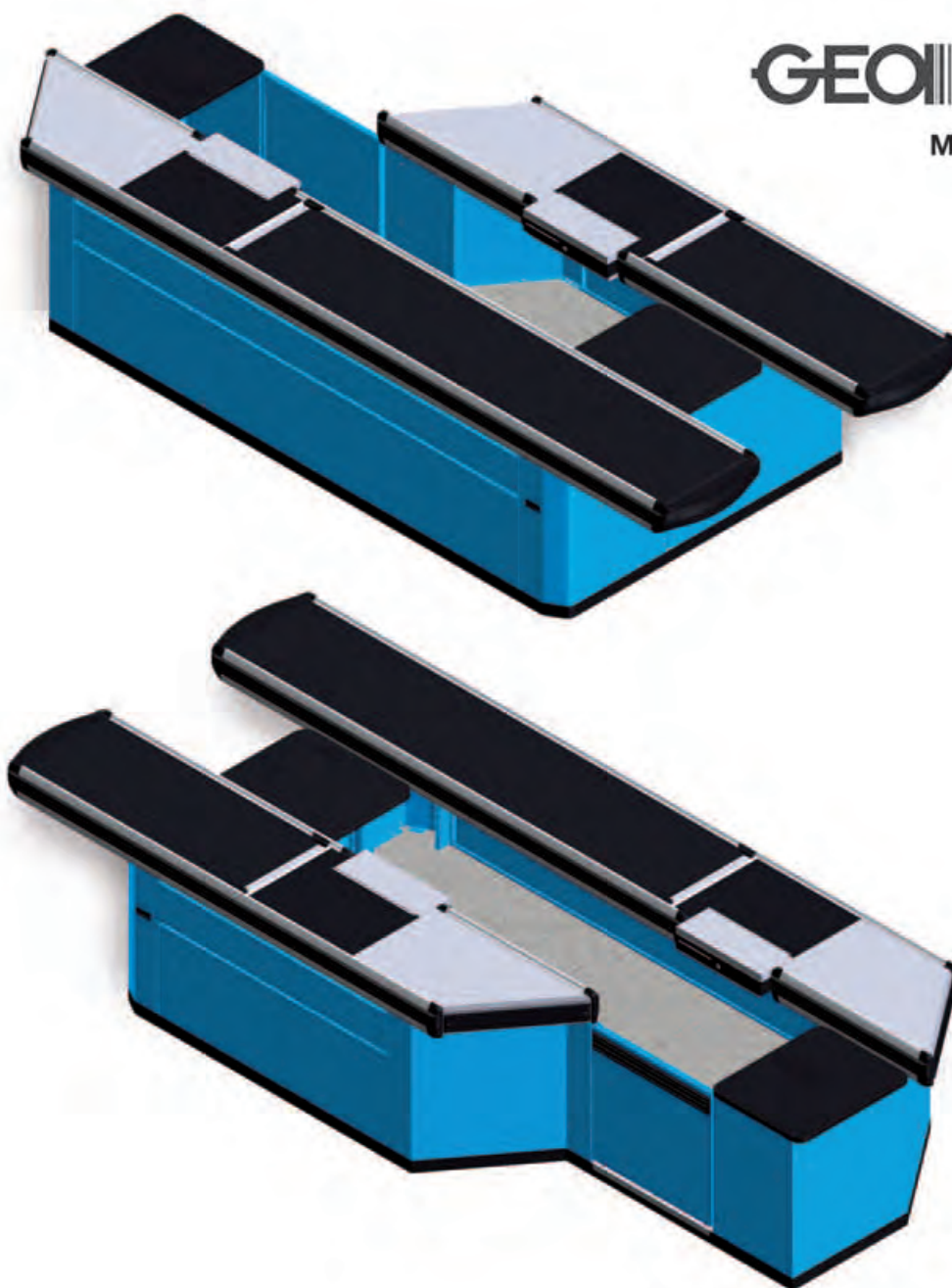
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00569. --	1800	850	3700	1250/1850	600	1850/1250	X	
SX	BA00570. --	1800	850	3700	1250/1850	600	1850/1250	X	
DX	BA00571. --	1800	850	4100	1650/2250	600	1850/1250	X	
SX	BA00572. --	1800	850	4100	1650/2250	600	1850/1250	X	

X) Modesty panel included



GEOBOX

Mod. ISOLA 2

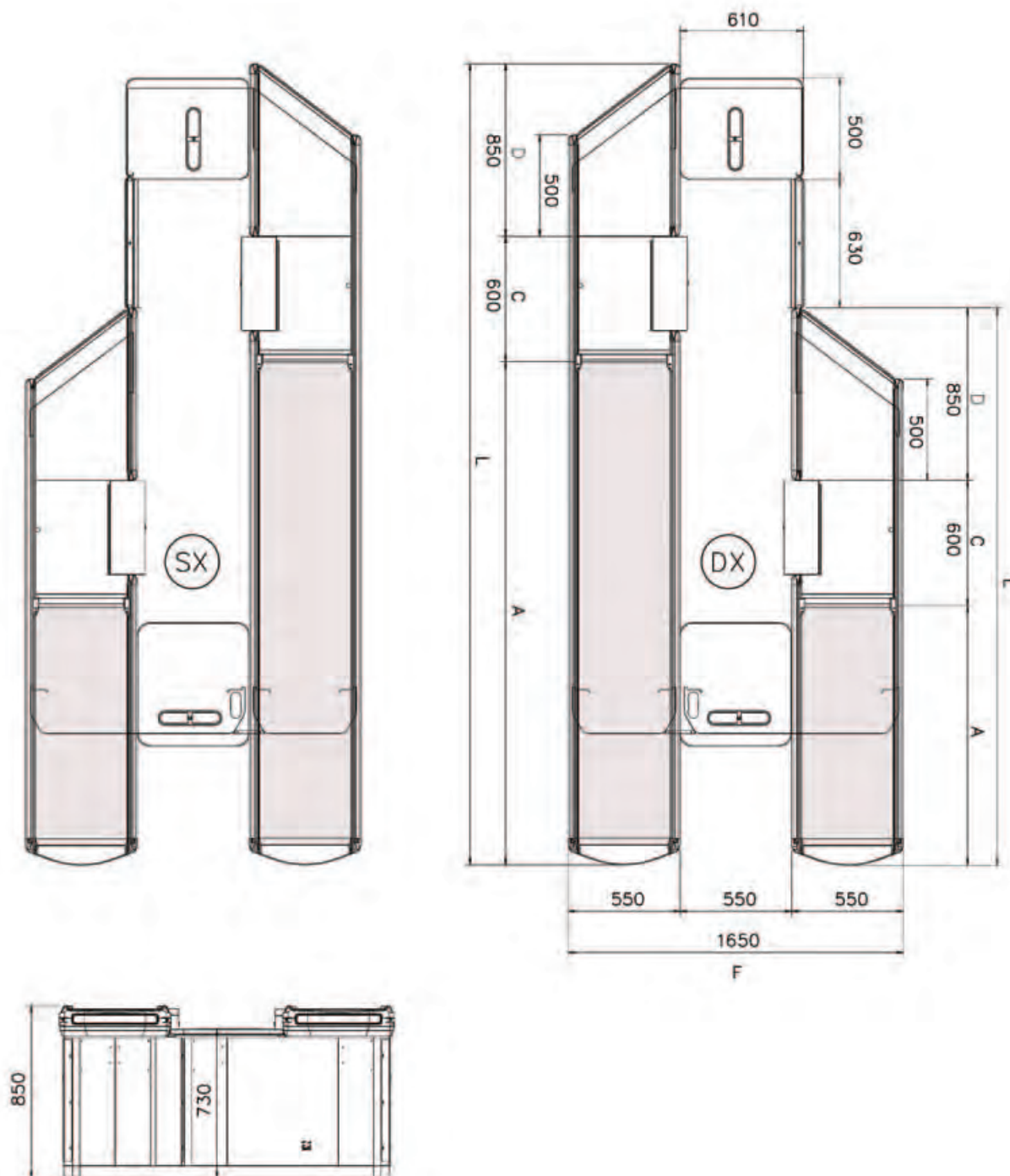


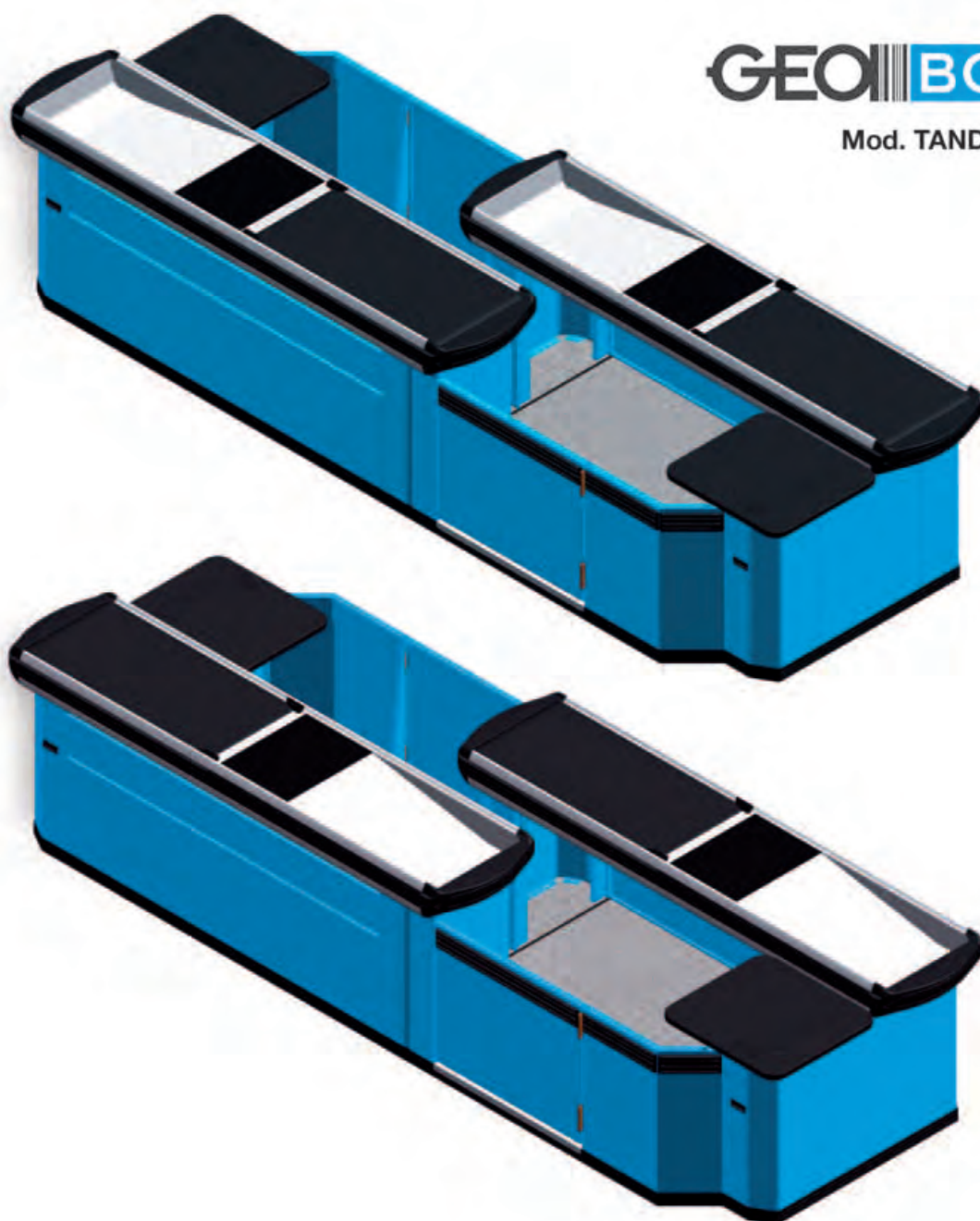
Checkout counter in isle configuration that derives from model B4 and consists of a right checkout and left checkout facing each other. Both have a narrow basin, a central part of 600mm with scanner compartment and can accommodate a cash drawer. Thanks to its compact configuration, compared to the traditional single checkout it offers more checkout counters while occupying a minimal amount of space. Therefore it is an ideal solution for large sales areas where it is crucial to have as many checkouts as possible. The checkout is particularly suitable for discount shops because of its large belt, and the small rear part that encourages immediate placement of the goods in the shopping cart by the customer.

GEOBOX 2 - ISOLA 2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00573. --	1650	850	4100	1450/2650	600	850	X	
SX	BA00574. --	1650	850	4100	1450/2650	600	850	X	
DX	BA00575. --	1650	850	4500	1850/3050	600	850	X	
SX	BA00576. --	1650	850	4500	1850/3050	600	850	X	

X) Modesty panel included



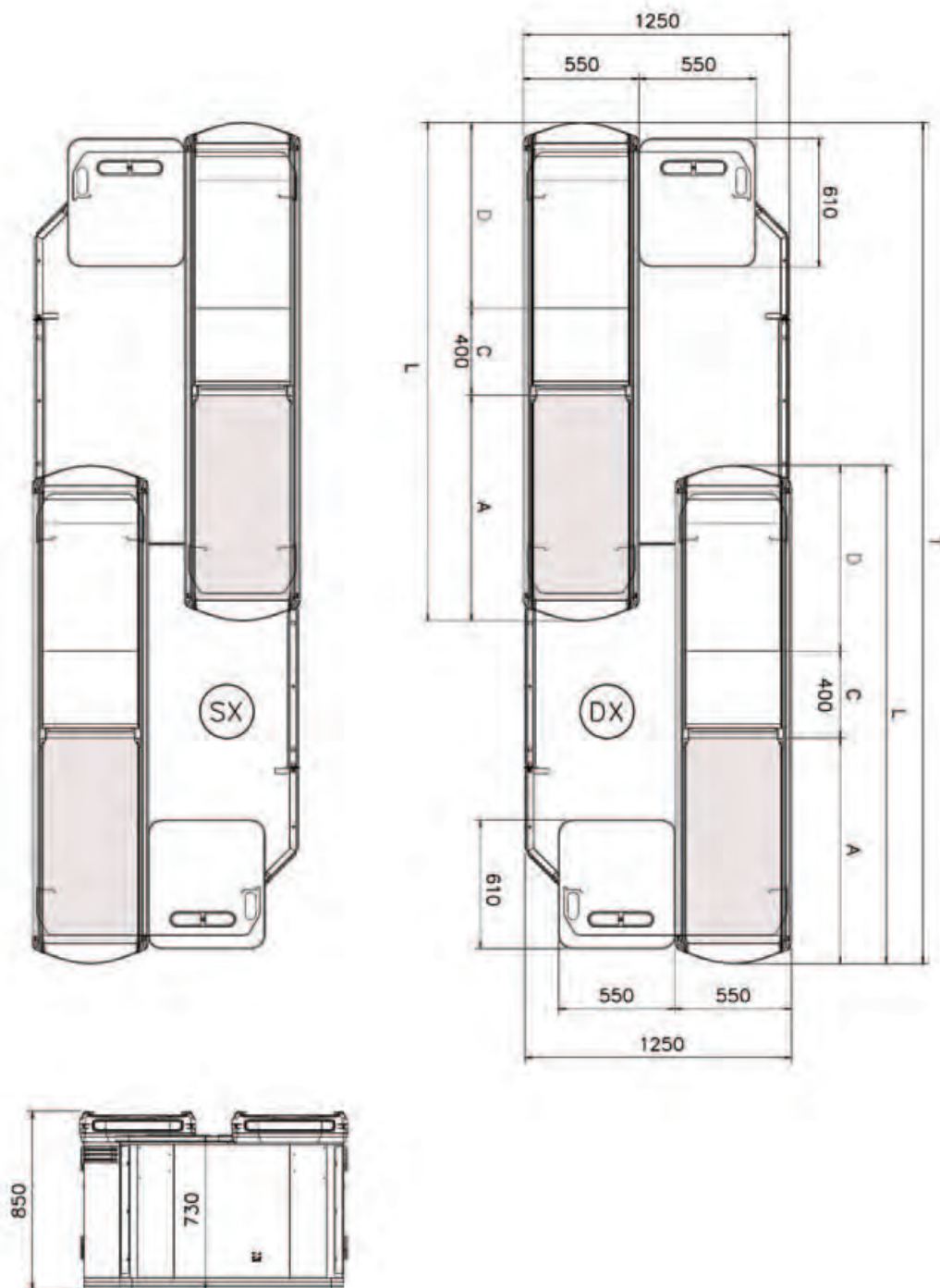
**GEOBOX****Mod. TANDEM 1**

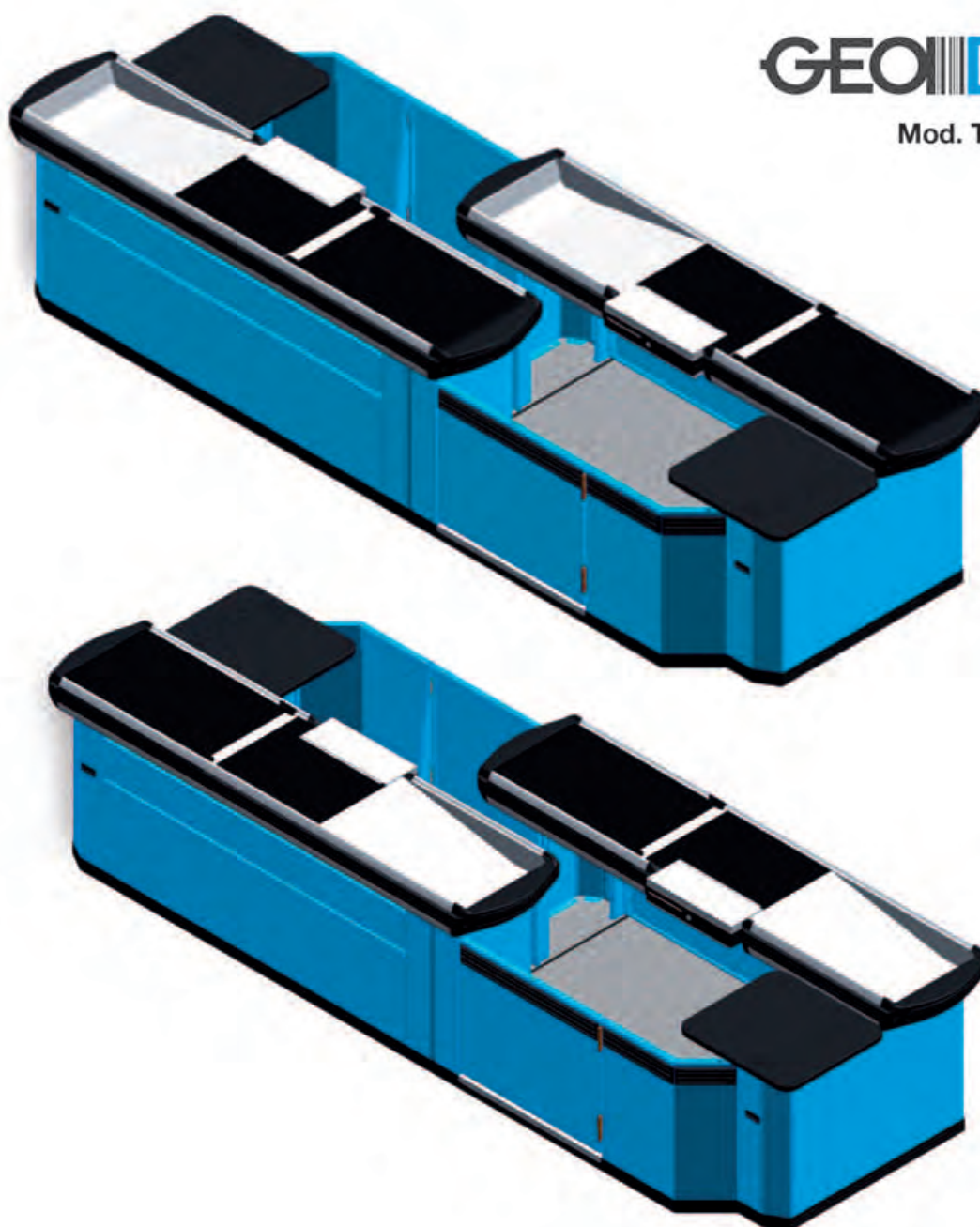
This tandem configuration features a left and a right checkout counter. In this configuration, models H1 and M1 are used with a 400mm wide central part and narrow basin. The Tandem 1 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes.

GEOBOX 2 - TANDEM 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00577. - -	1250	850	3900	1050	400	850	X	
SX	BA00578. - -	1250	850	3900	1050	400	850	X	

X) Modesty panel included



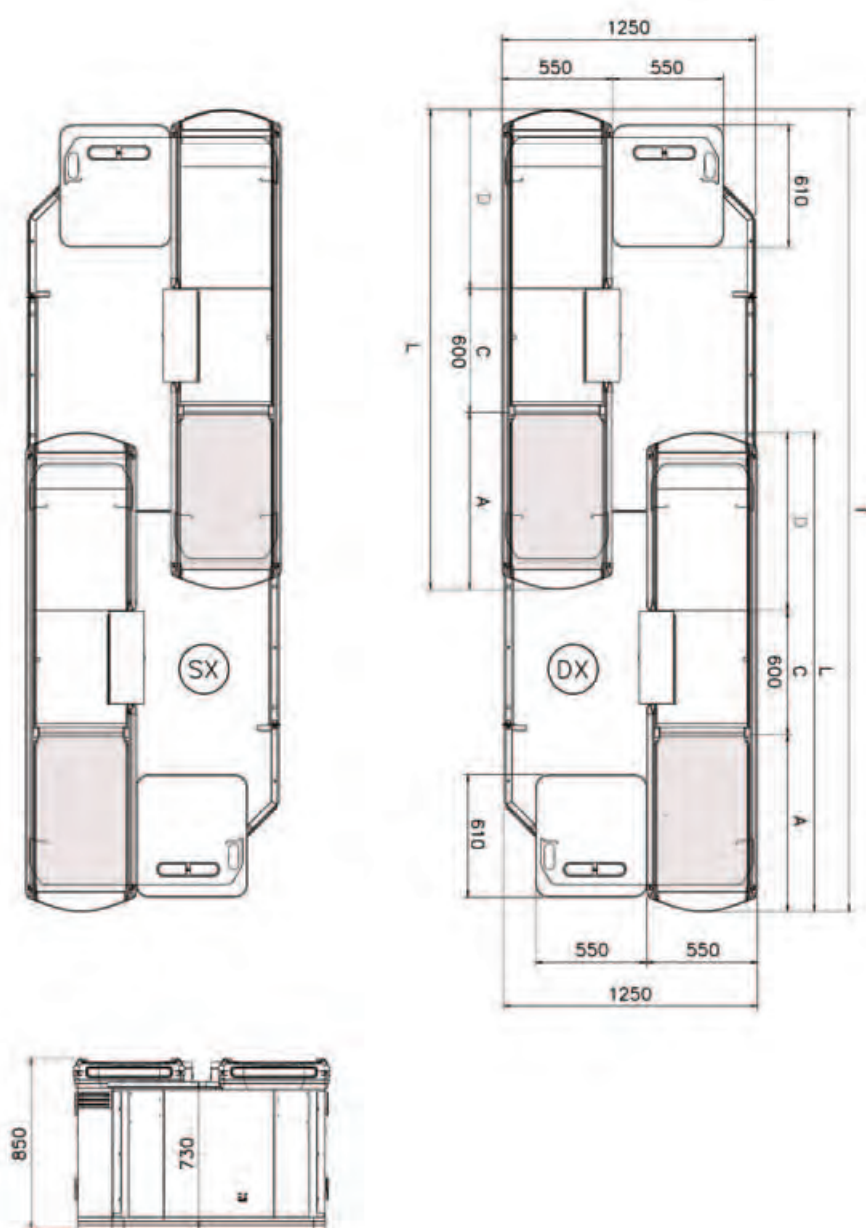
**GEOBOX****Mod. TANDEM 2**

This tandem configuration features a left and a right checkout counter. In this configuration, models H2 and M2 are used with a 600mm wide central part and narrow basin. The Tandem 2 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes. Compared to the Tandem 1 model, the Tandem 2 features a better ergonomic to the detriment of the checkout barrier length that is 400mm longer than the Tandem 1 variant.

GEOBOX 2 - TANDEM 2

DX SX	CODICE	F FRONTE	H ALTEZZA	L LUNGHEZZA	A NASTRO	C SCANNER	P VASCA	CODICE FIANCO	NOTE
DX	BA01148. --	1250	850	3400	650	600	650	X	
SX	BA01149. --	1250	850	3400	650	600	650	X	
DX	BA010147. --	1250	850	3900	850	600	850	X	
SX	BA010148. --	1250	850	3900	850	600	850	X	
DX	BA01188. --	1250	850	4100	1050	600	850	X	
SX	BA01189. --	1250	850	4100	1050	600	850	X	
DX	BA00579. --	1250	850	4500	1050	600	1050	X	
SX	BA00580. --	1250	850	4500	1050	600	1050	X	
DX	BA01085. --	1250	850	4900	1250	600	1050	X	
SX	BA01086. --	1250	850	4900	1250	600	1050	X	
DX	BA010209. --	1250	850	5900	2250	600	1050	X	
SX	BA010210. --	1250	850	5900	2250	600	1050	X	

X) Modesty panel included

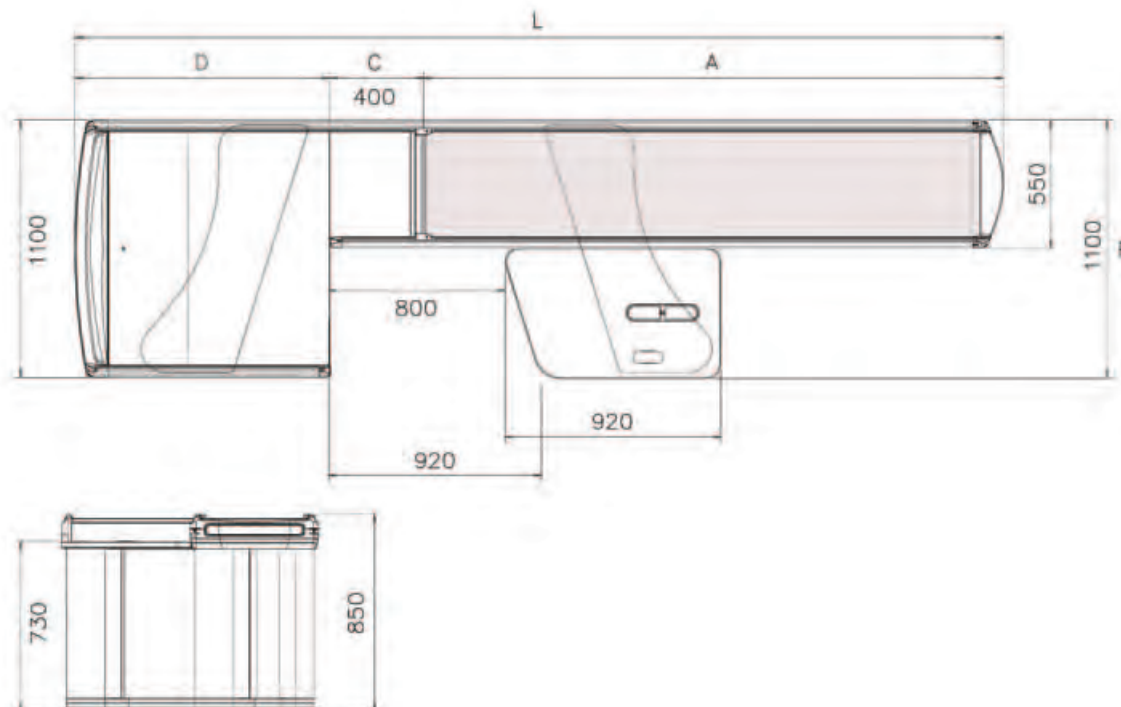


**GEOSTAR****Mod. D1**

Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The checkout counter has a 400mm central part and the operator works at 45° to the client.

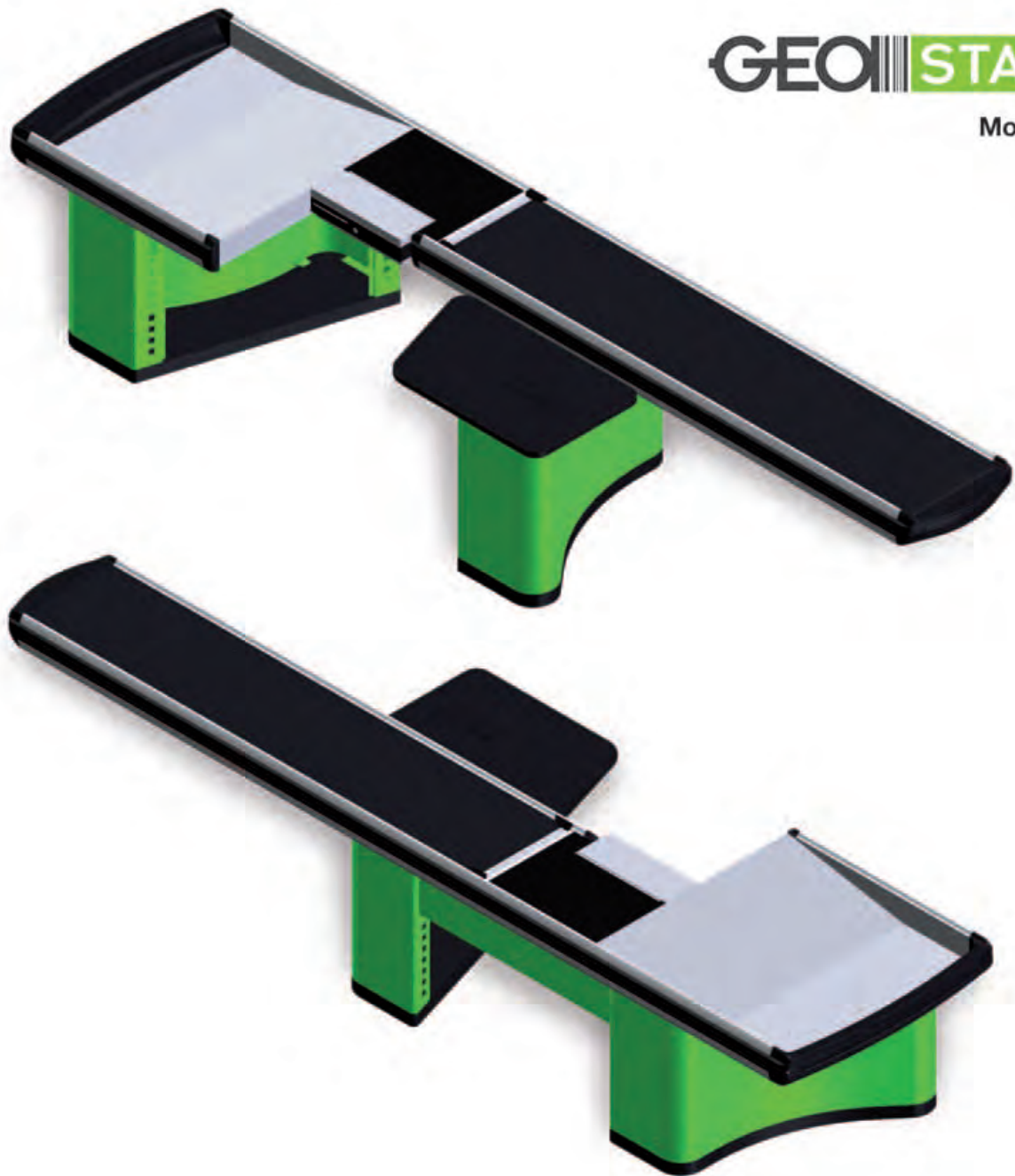
GEOSTAR 2 - D1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00809. --	1100	850	2700	1250	400	1050	506A162. --	
SX	BA00810. --	1100	850	2700	1250	400	1050	506A162. --	
DX	BA00581. --	1100	850	3100	1650	400	1050	506A162. --	
SX	BA00582. --	1100	850	3100	1650	400	1050	506A162. --	
DX	BA00583. --	1100	850	3500	1850	400	1250	506A162. --	
SX	BA00584. --	1100	850	3500	1850	400	1250	506A162. --	
DX	BA01202. --	1100	850	3700	2050	400	1250	506A162. --	
SX	BA01203. --	1100	850	3700	2050	400	1250	506A162. --	
DX	BA00585. --	1100	850	3900	2250	400	1250	506A162. --	
SX	BA00586. --	1100	850	3900	2250	400	1250	506A162. --	



GEOSTAR

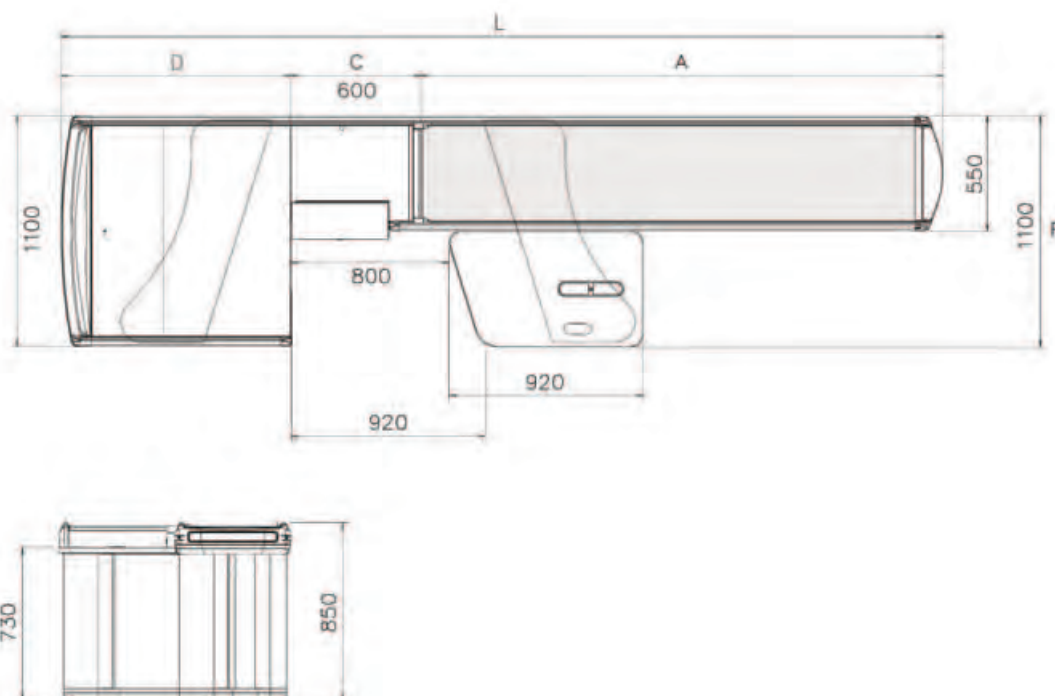
Mod. D3



Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The 600mm central part can house barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOSTAR 2 - D3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA01198. --	1100	850	2500	1050	600	850	506A162. --	
SX	BA01199. --	1100	850	2500	1050	600	850	506A162. --	
DX	BA010020. --	1100	850	2700	1250	600	850	506A162. --	
SX	BA010021. --	1100	850	2700	1250	600	850	506A162. --	
DX	BA00811. --	1100	850	2700	1050	600	1050	506A162. --	
SX	BA00812. --	1100	850	2700	1050	600	1050	506A162. --	
DX	BA010039. --	1100	850	2900	1250	600	1050	506A162. --	
SX	BA010040. --	1100	850	2900	1250	600	1050	506A162. --	
DX	BA00587. --	1100	850	3100	1450	600	1050	506A162. --	
SX	BA00588. --	1100	850	3100	1450	600	1050	506A162. --	
DX	BA01063. --	1100	850	3300	1450	600	1250	506A162. --	
SX	BA01064. --	1100	850	3300	1450	600	1250	506A162. --	
DX	BA00589. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00590. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA010007. --	1100	850	3700	1850	600	1250	506A162. --	
SX	BA010008. --	1100	850	3700	1850	600	1250	506A162. --	
DX	BA00591. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00592. --	1100	850	3900	2050	600	1250	506A162. --	

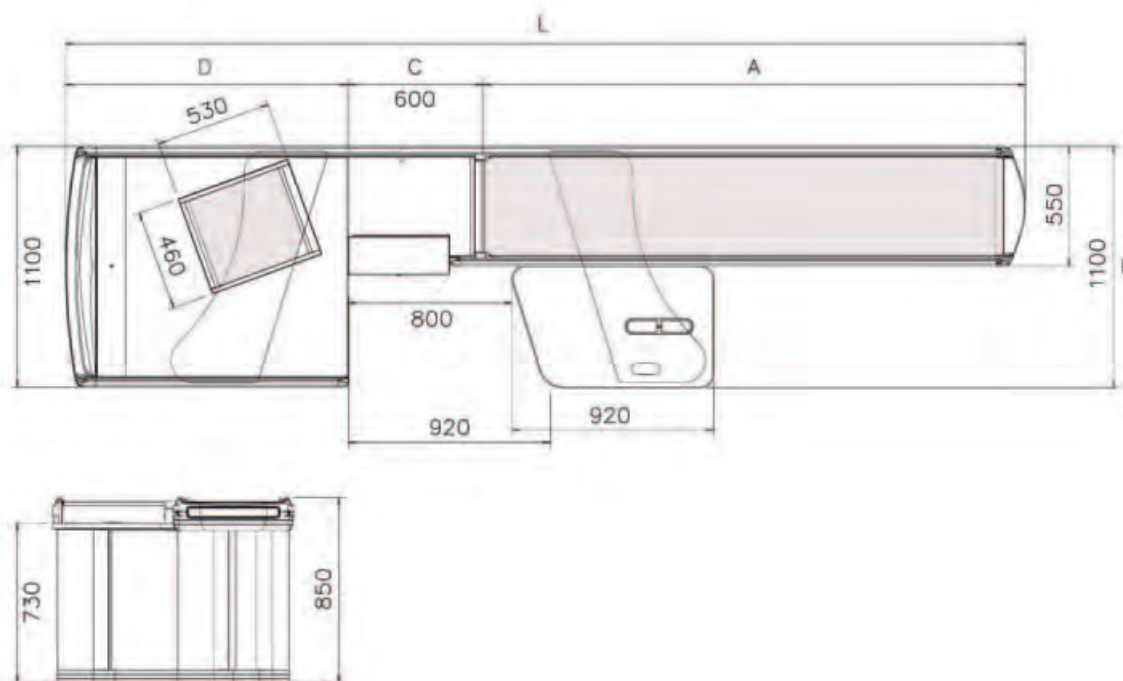


**GEOSTAR****Mod. D4**

Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with an additional conveyor belt and it is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOSTAR 2 - D4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00593. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00594. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA00595. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00596. --	1100	850	3900	2050	600	1250	506A162. --	

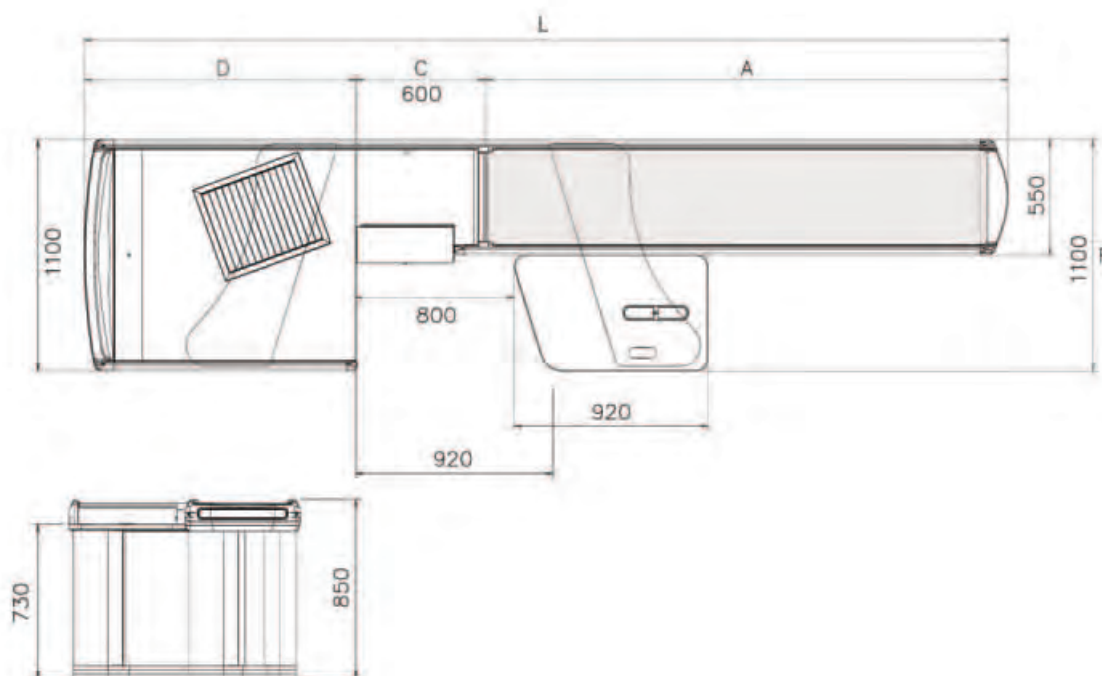


**GEOSTAR****Mod. D4R**

Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with a roller bed and is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

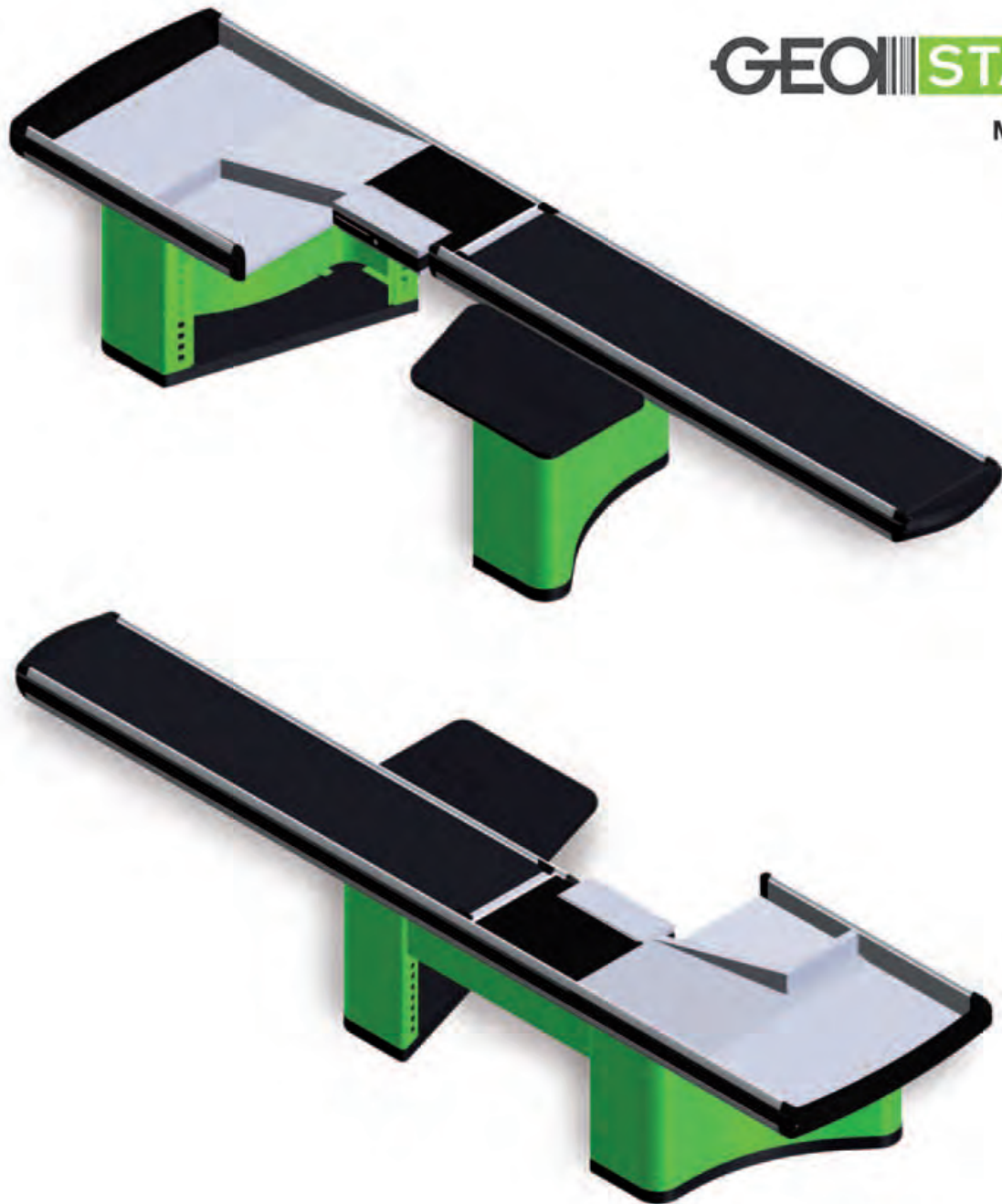
GEOSTAR 2 - D4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00597. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00598. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA00599. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00600. --	1100	850	3900	2050	600	1250	506A162. --	



GEOSTAR

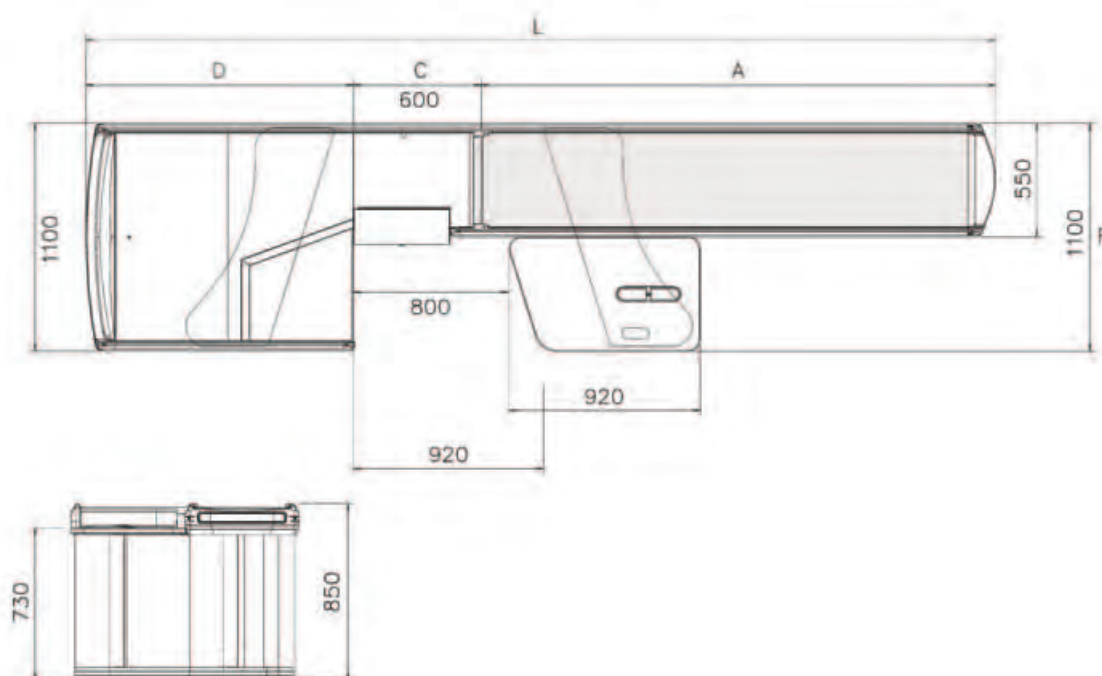
Mod. F3



Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together.

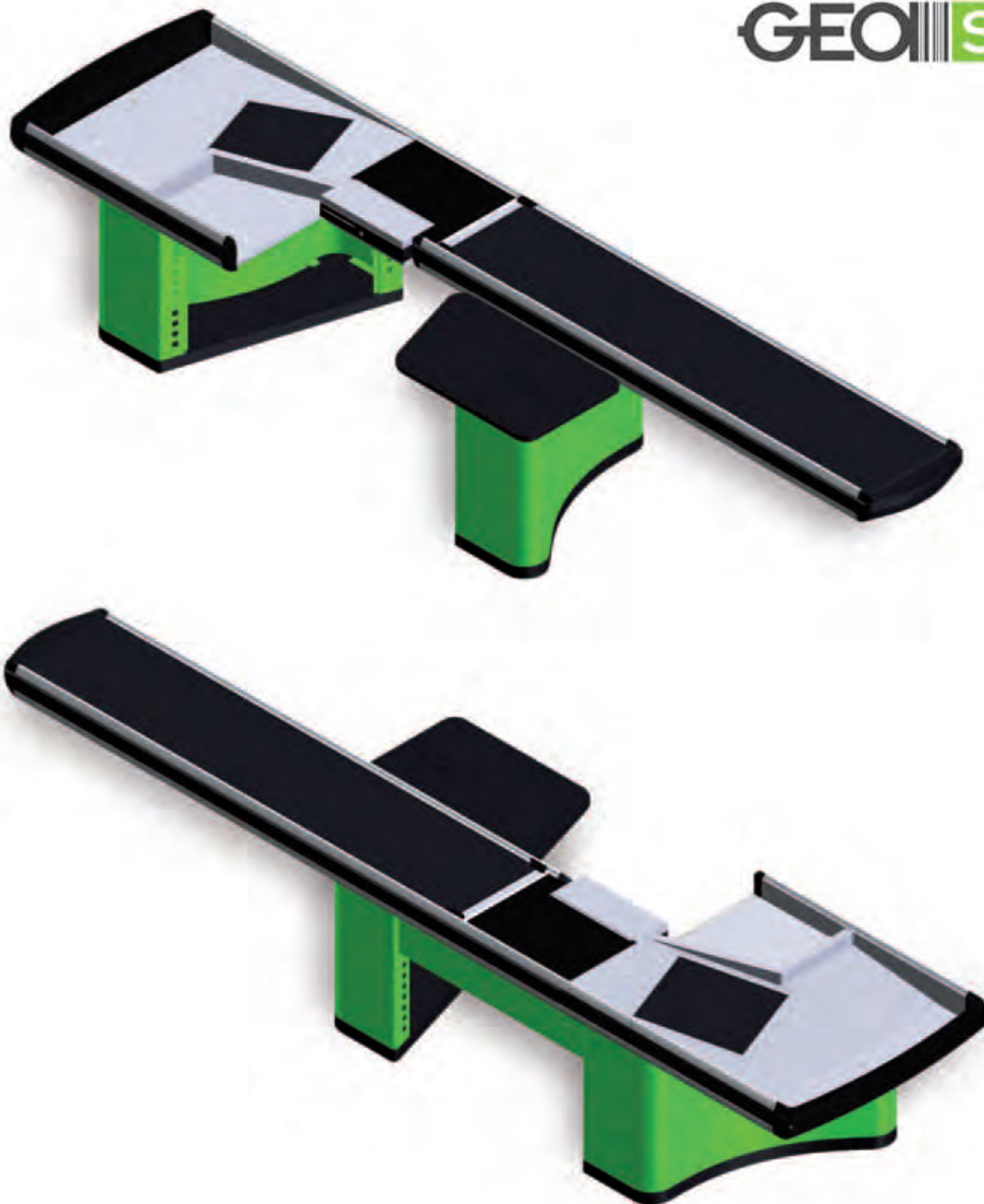
GEOSTAR 2 - F3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00601. --	1100	850	3100	1450	600	1050	506A162. --	
SX	BA00602. --	1100	850	3100	1450	600	1050	506A162. --	
DX	BA00603. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00604. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA00605. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00606. --	1100	850	3900	2050	600	1250	506A162. --	



GEO STAR

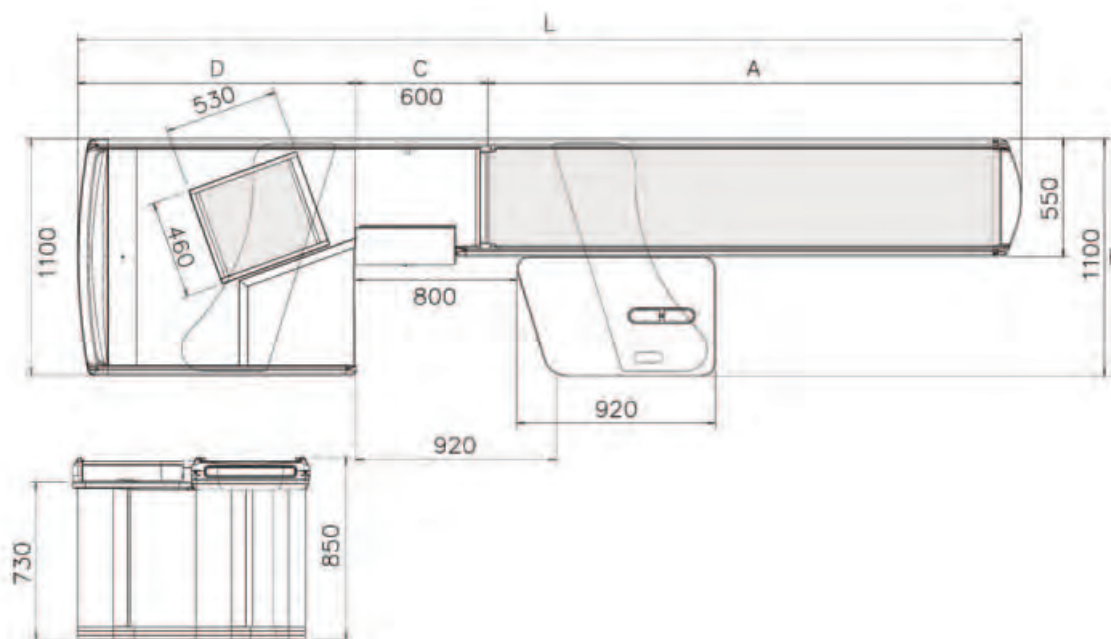
Mod. F4



Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin conveyor belt enhances both the operator activity and the service to the client.

GEOSTAR 2 - F4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00607. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00608. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA00609. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00610. --	1100	850	3900	2050	600	1250	506A162. --	



GEOSTAR

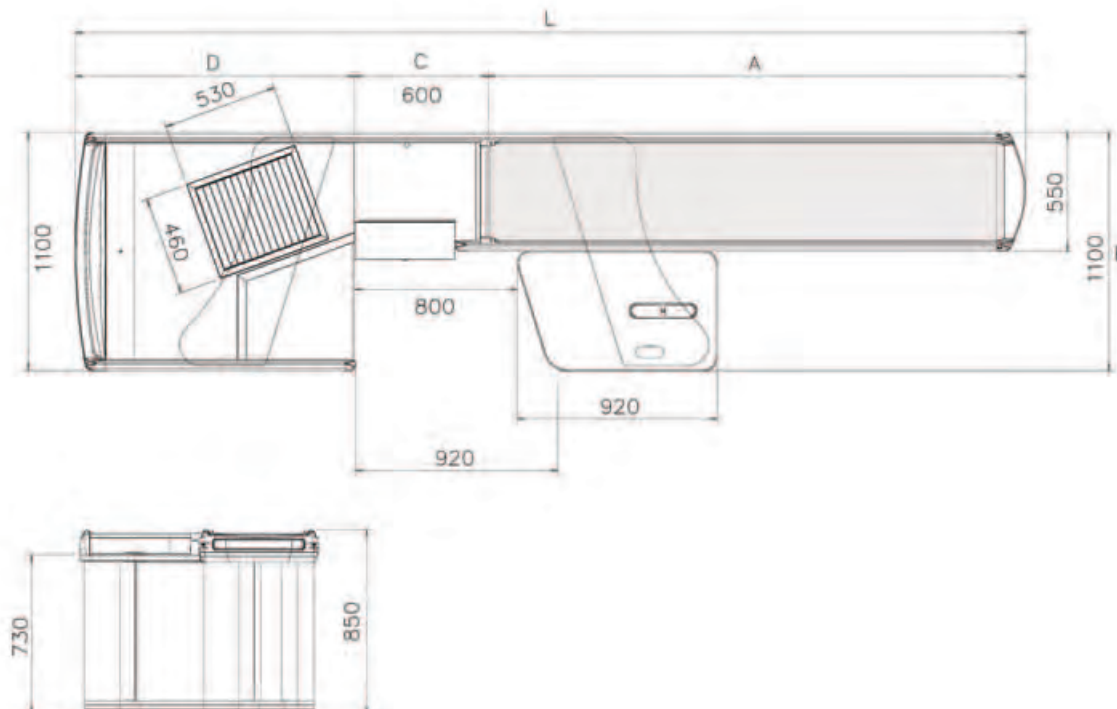
Mod. F4R



Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin roller bed enhances both the operator activity and the service to the client.

GEOSTAR 2 - F4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00611. --	1100	850	3500	1650	600	1250	506A162. --	
SX	BA00612. --	1100	850	3500	1650	600	1250	506A162. --	
DX	BA00613. --	1100	850	3900	2050	600	1250	506A162. --	
SX	BA00614. --	1100	850	3900	2050	600	1250	506A162. --	



GEO STAR

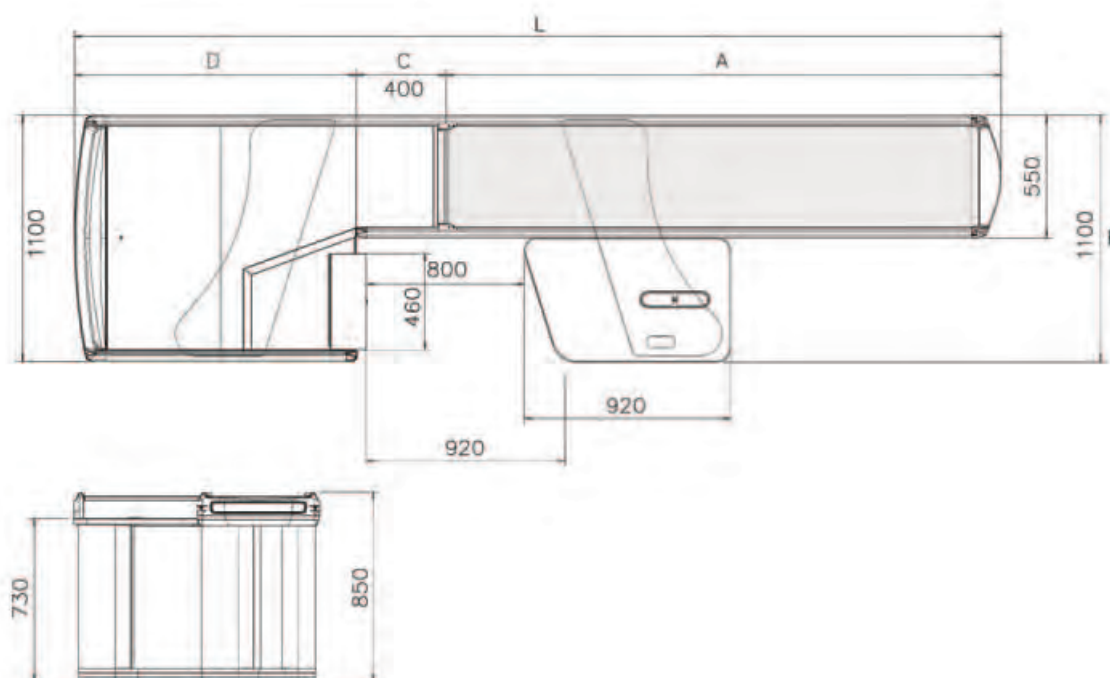
Mod. F6



Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The basin features a dedicated corner to place both the printer and the cash drawer together, allowing the operator to work at 45° left to the client and by that reducing chest rotation. Despite the reduced available space, the basin can still house bagging for two clients together. The central part is 400mm.

GEOSTAR - F6

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00815. --	1100	850	2900	1250	400	1250	506A162. --	
SX	BA00816. --	1100	850	2900	1250	400	1250	506A162. --	
DX	BA00649. --	1100	850	3300	1650	400	1250	506A162. --	
SX	BA00650. --	1100	850	3300	1650	400	1250	506A162. --	
DX	BA00651. --	1100	850	3700	2050	400	1250	506A162. --	
SX	BA00652. --	1100	850	3700	2050	400	1250	506A162. --	



GEOSTAR

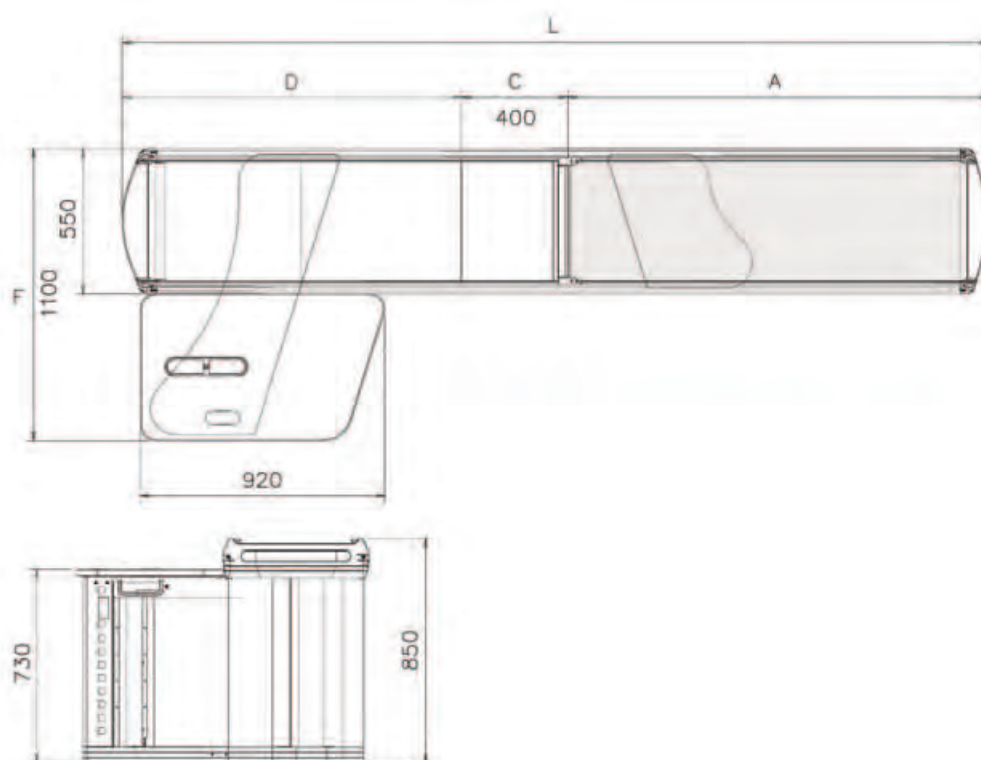
Mod. H1



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M1 to create Tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

GEOSTAR 2 - H1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00615. --	1100	850	2500	1050	400	1050	506A162. --	
SX	BA00616. --	1100	850	2500	1050	400	1050	506A162. --	
DX	BA00617. --	1100	850	2900	1450	400	1050	506A162. --	
SX	BA00618. --	1100	850	2900	1450	400	1050	506A162. --	



GEOSTAR

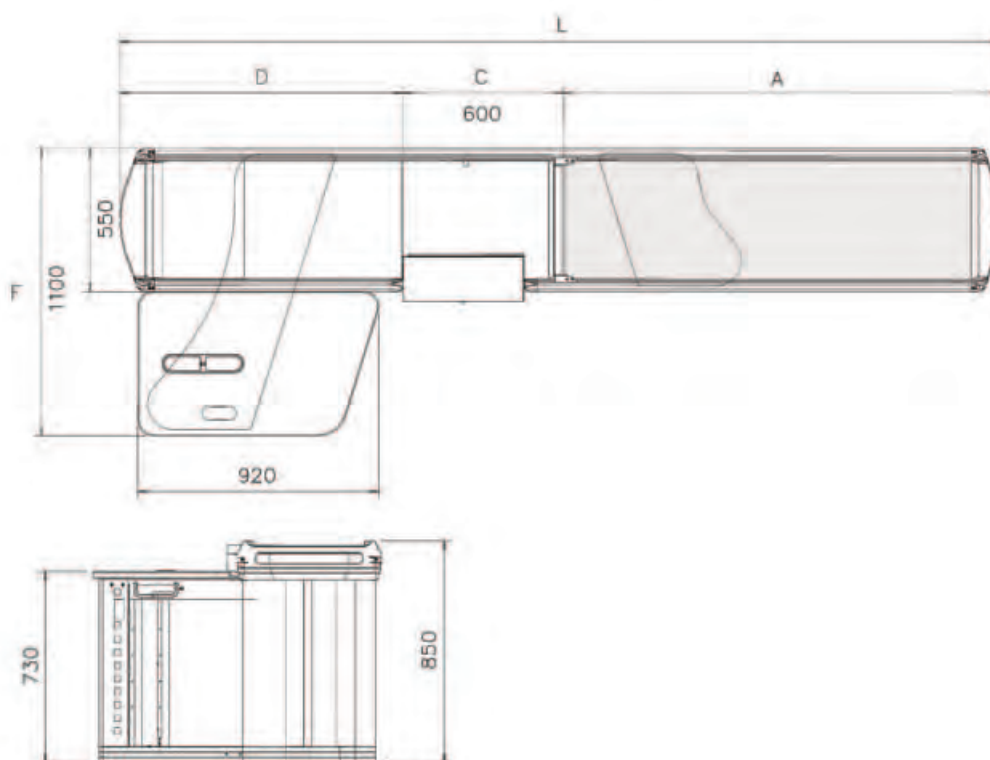
Mod. H2



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOSTAR 2 - H2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00619. --	1100	850	2700	1050	600	1050	506A162. --	
SX	BA00620. --	1100	850	2700	1050	600	1050	506A162. --	
DX	BA00621. --	1100	850	3100	1450	600	1050	506A162. --	
SX	BA00622. --	1100	850	3100	1450	600	1050	506A162. --	



GEOSTAR

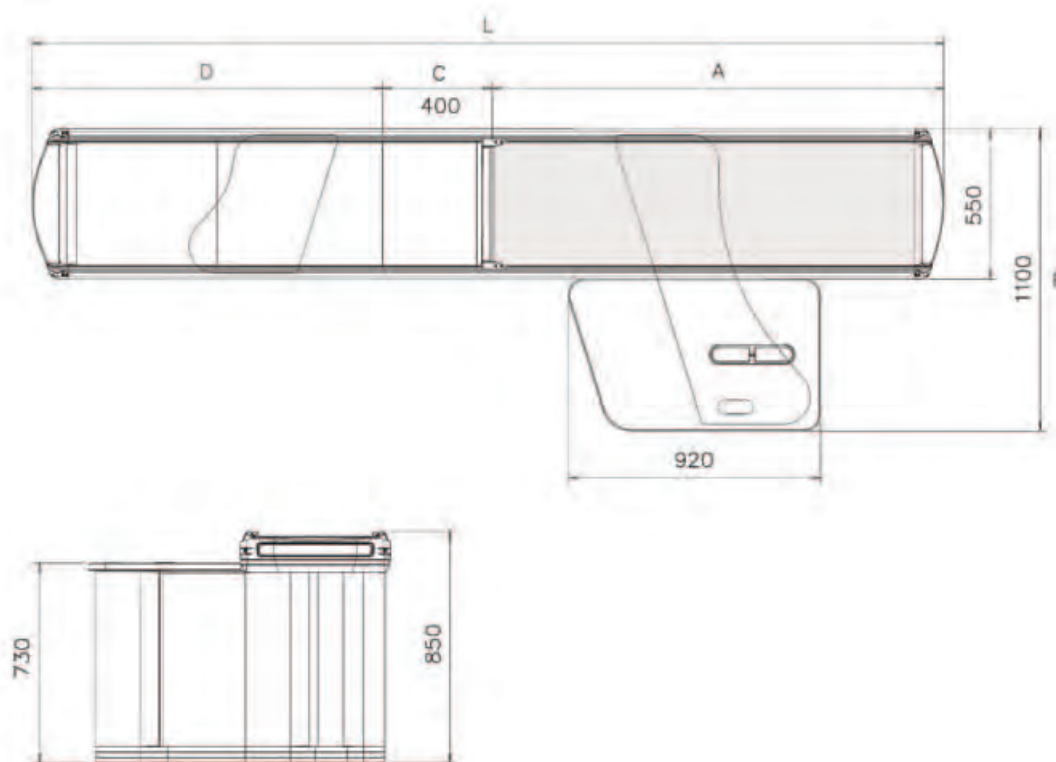
Mod. M1



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H1 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

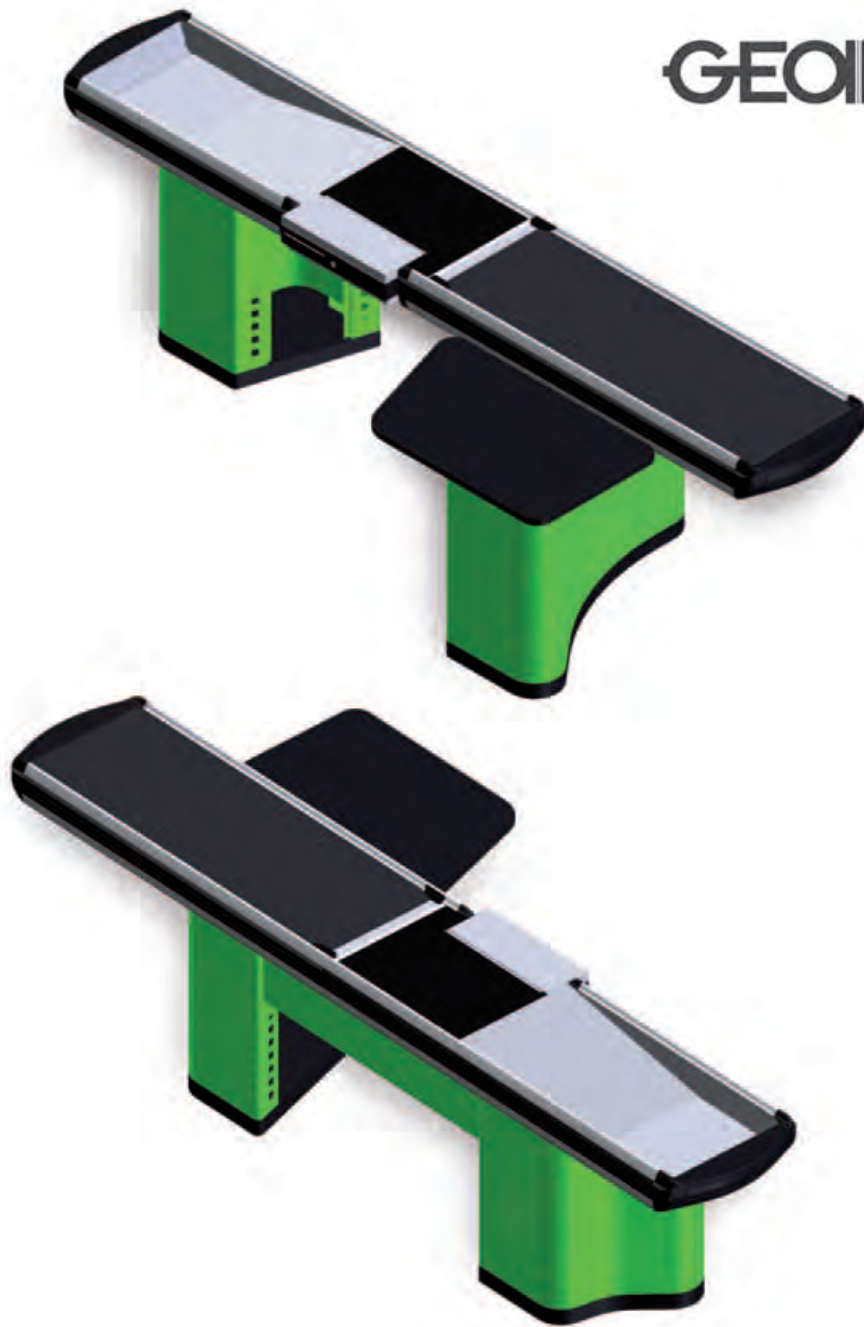
GEOSTAR 2 - M1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00623. --	1100	850	2500	1050	400	1050	506A162. --	
SX	BA00624. --	1100	850	2500	1050	400	1050	506A162. --	
DX	BA00625. --	1100	850	2900	1450	400	1050	506A162. --	
SX	BA00626. --	1100	850	2900	1450	400	1050	506A162. --	



GEOSTAR

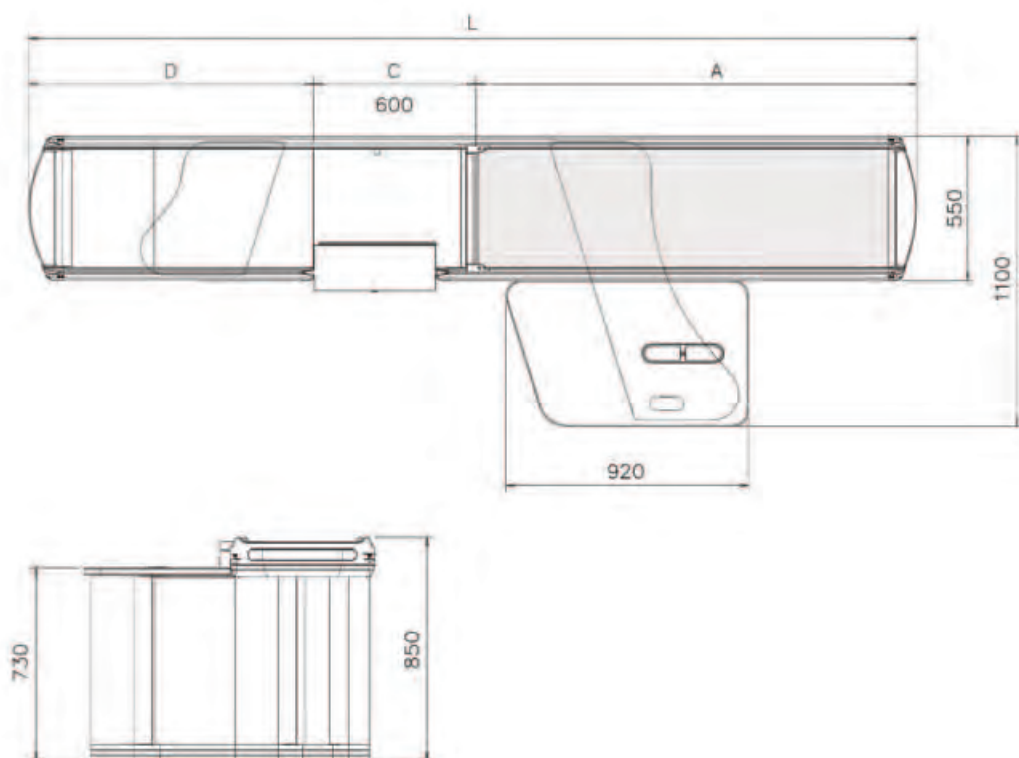
Mod. M2



Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOSTAR 2 - M2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00627. --	1100	850	2700	1050	600	1050	506A162. --	
SX	BA00628. --	1100	850	2700	1050	600	1050	506A162. --	
DX	BA00629. --	1100	850	3100	1450	600	1050	506A162. --	
SX	BA00630. --	1100	850	3100	1450	600	1050	506A162. --	
DX	BA01065. --	1100	850	3300	1450	600	1250	506A162. --	
SX	BA01066. --	1100	850	3300	1450	600	1250	506A162. --	
DX	BA010159. --	1100	850	3700	1850	600	1250	506A162. --	
SX	BA010160. --	1100	850	3700	1850	600	1250	506A162. --	



GEOSTAR

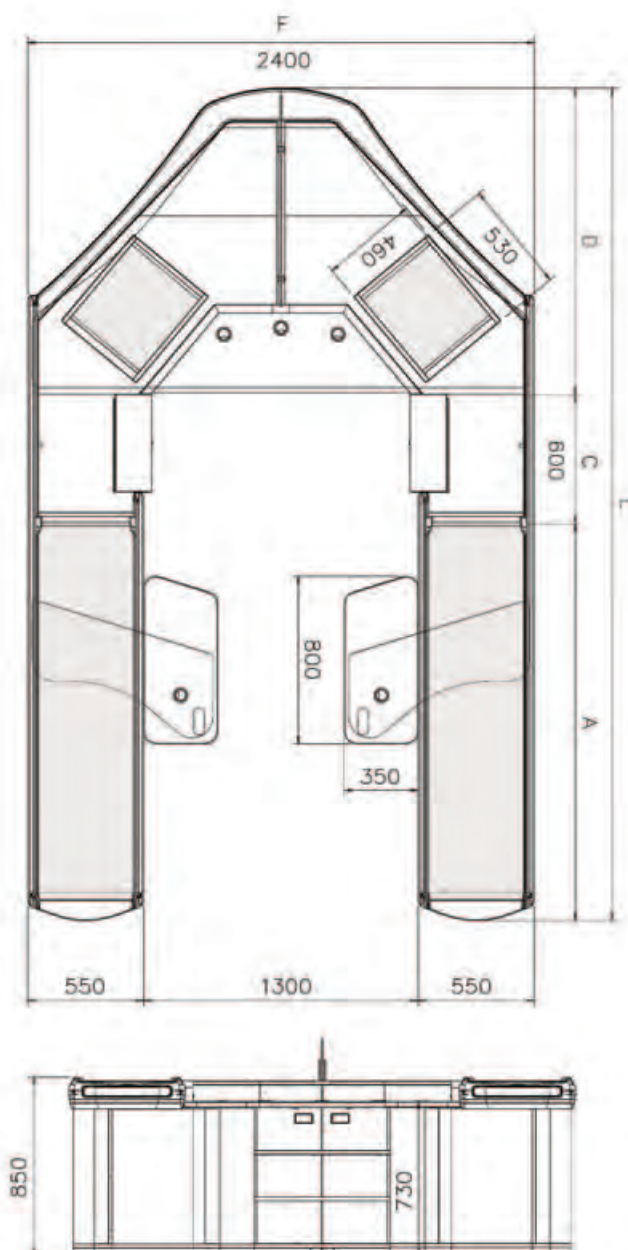
Mod. Isola BAG



Checkout counter in isle configuration that derives from model F4 and consists of two checkouts set against each other. Both have 600mm central part suitable for scanner and cash drawer together, printer compartment and basin belt. The main characteristic of this checkout counter is the V shaped basin equipped with a central PMMA protection that keeps client shopping separated and allows trolleys to be placed outside the aisle. This aesthetically pleasant solution is suitable for large retail spaces.

GEOSTAR 2 - ISOLA BAG

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
	BA00637. - -	2400	850	3700	1650	600	1450	506A162. - -	
	BA00638. - -	2400	850	4100	2050	600	1450	506A162. - -	



GEOSTAR

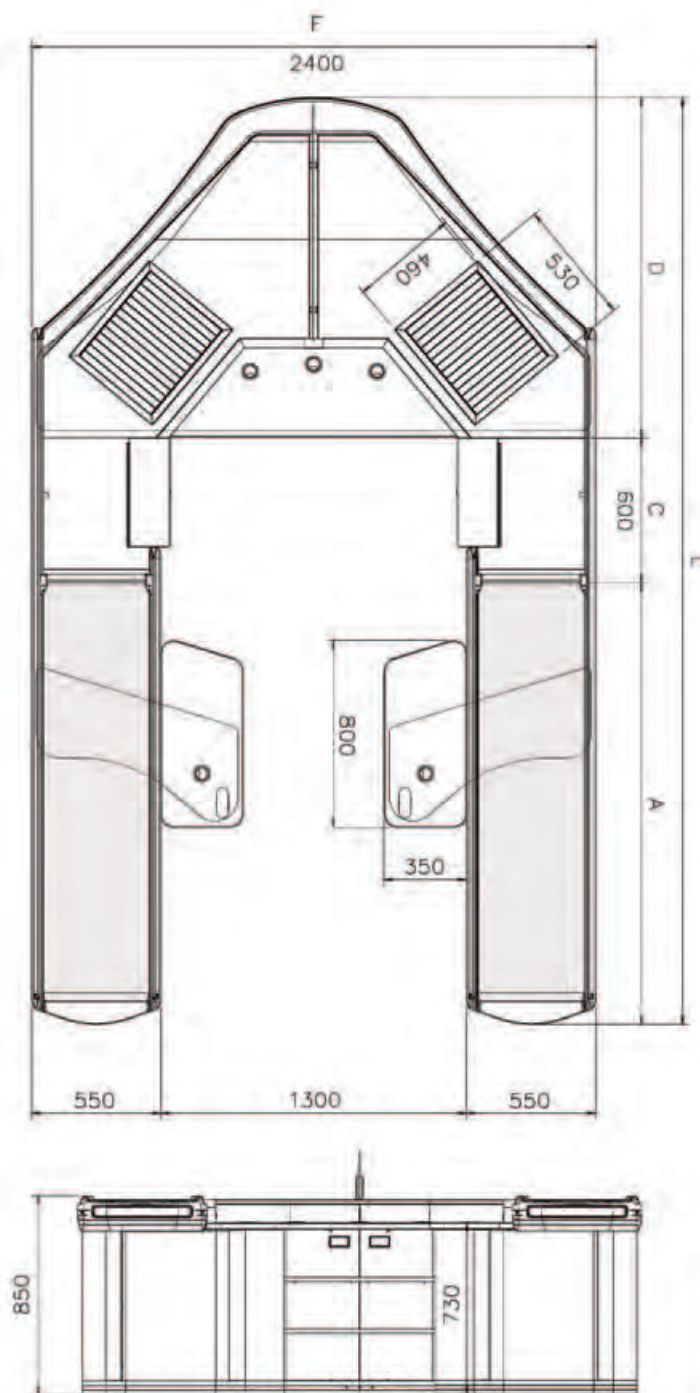
Mod. Isola BAG R



Checkout counter in isle configuration that derives from model F4 and consists of two checkouts set against each other. Both have 600mm central part suitable for scanner and cash drawer together, printer compartment and basin rollers. The main characteristic of this checkout counter is the V shaped basin equipped with a central PMMA protection that keeps client shopping separated and allows trolleys to be placed outside the aisle. This aesthetically pleasant solution is suitable for big retail spaces.

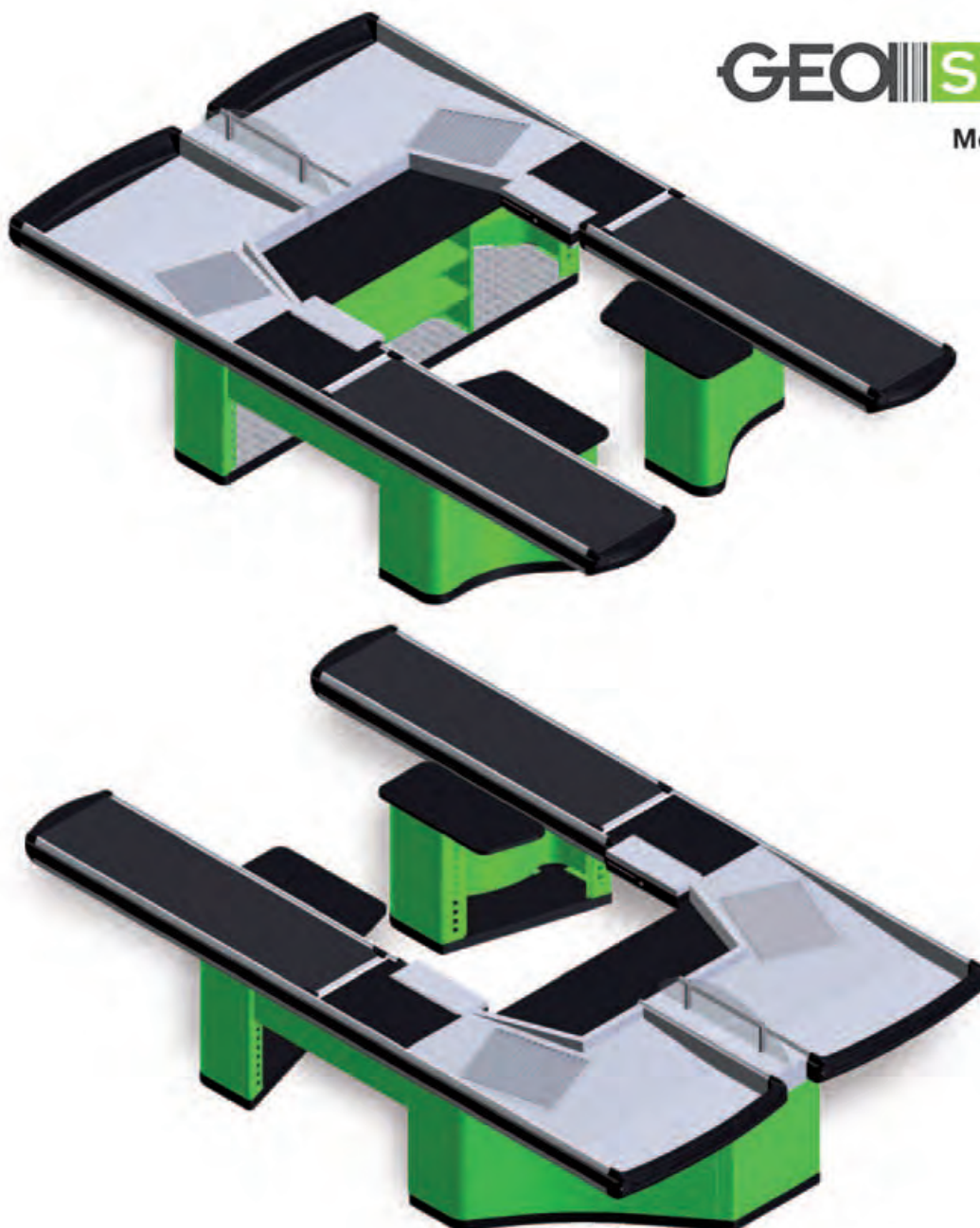
GEOSTAR 2 - ISOLA BAG R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
	BA010001. --	2400	850	3300	1250	600	1450	506A162. --	
	BA00767. --	2400	850	3700	1650	600	1450	506A162. --	
	BA00768. --	2400	850	4100	2050	600	1450	506A162. --	



GEOSTAR

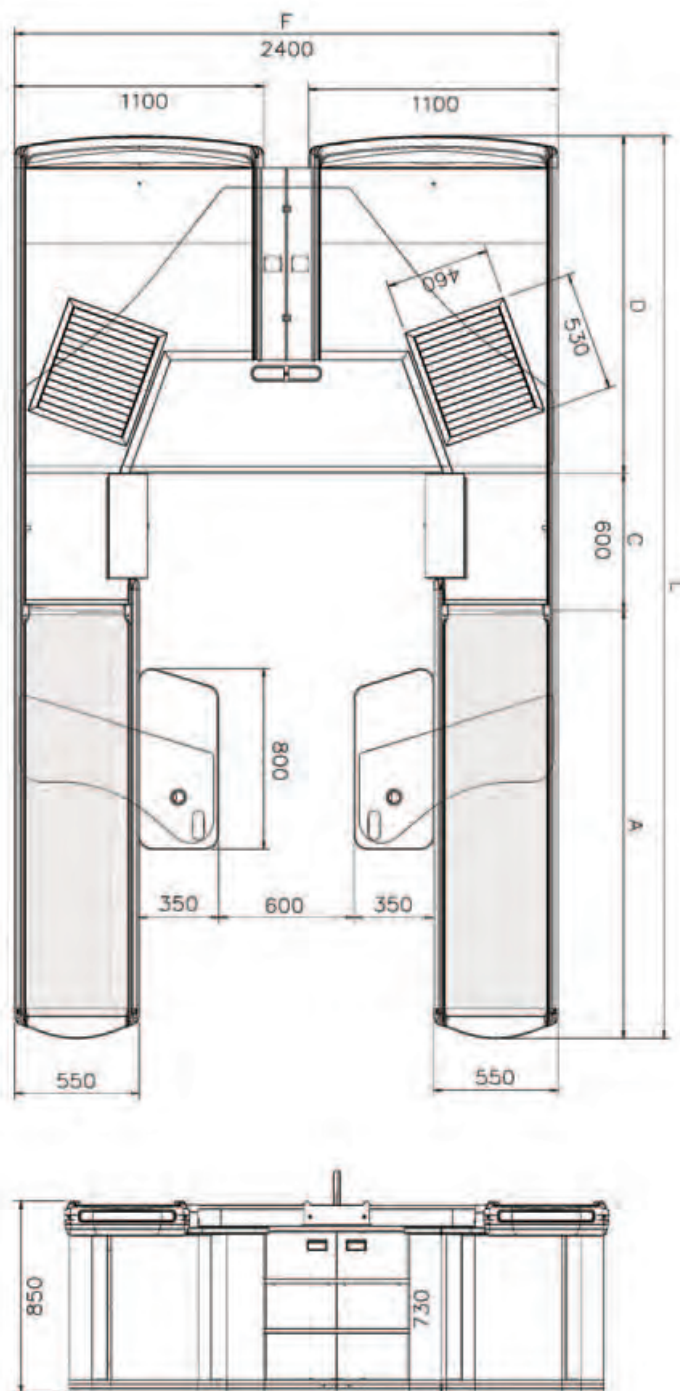
Mod. Isola 4



Checkout counter in isle configuration that derives from model F4R and consists of two checkouts set against each other. Both have 600mm central part suitable to house both the scanner and the cash drawer and basin rollers. This model is specifically dedicated for medium-large sale surfaces and the dimension of the basins allows comfortable bagging for two clients together.

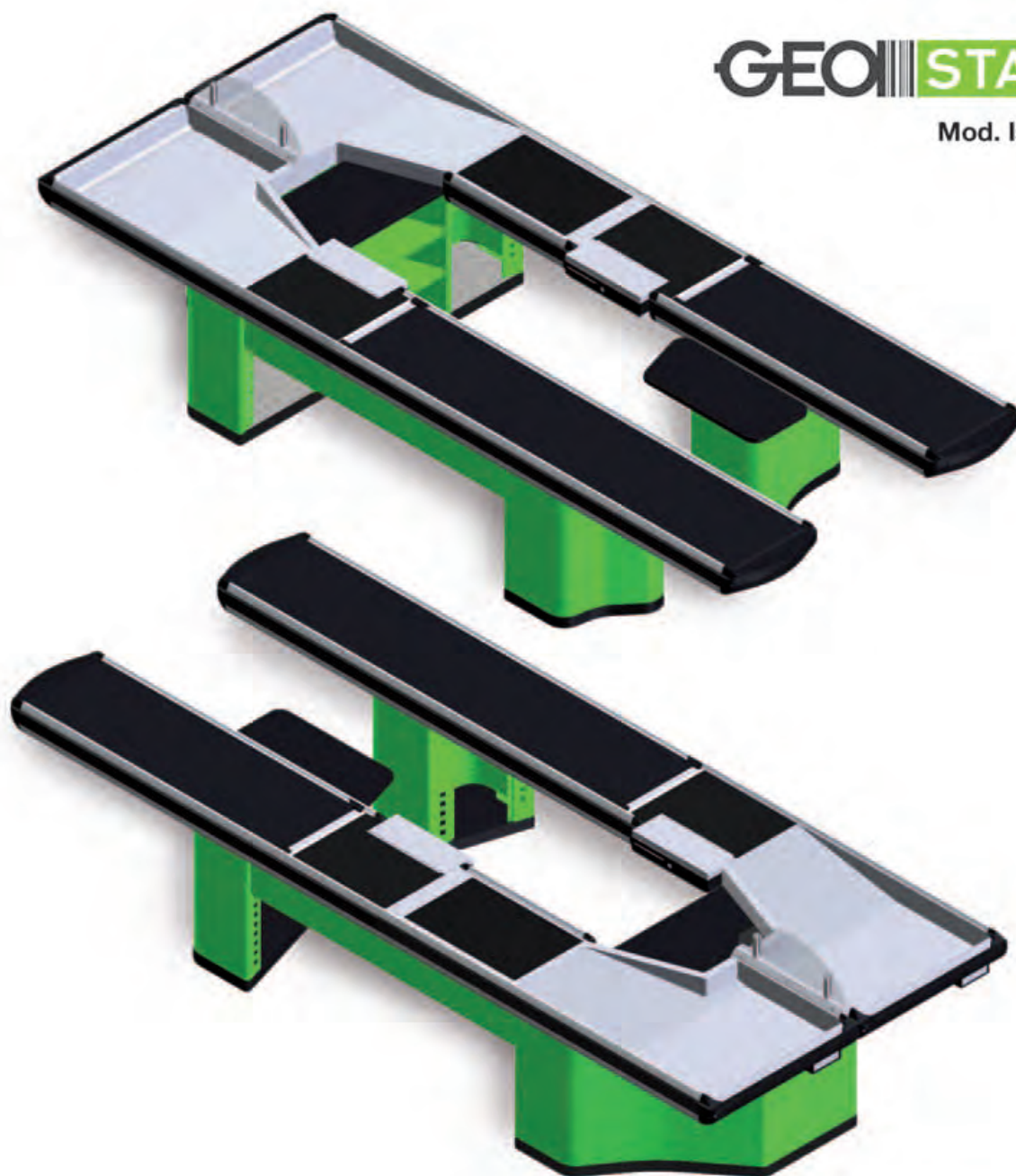
GEOSTAR 2 - ISOLA 4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
	BA00631. - -	2400	850	3700	1850	600	1250	506A162. - -	
	BA00632. - -	2400	850	4100	2250	600	1250	506A162. - -	



GEOSTAR

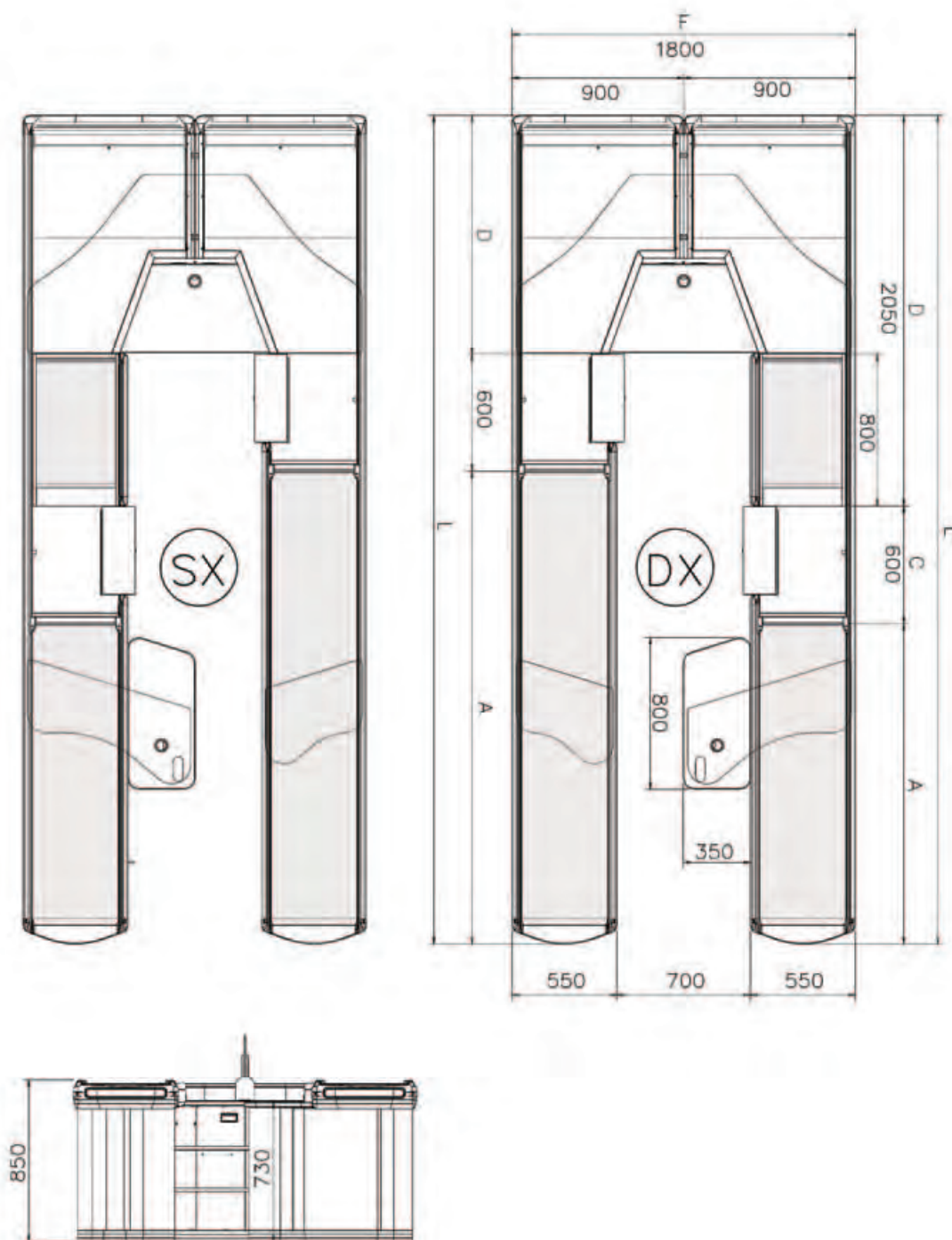
Mod. Isola 5



Checkout counter in isle configuration that derives from model F3 and consists of two checkouts set against each other. Both have 600mm central part, suitable to house the scanner and the cash drawer, and rear printer compartment. One checkout counter has the standard F3 configuration while the other features a double conveyor belt so to allow the operator to work asymmetrically and by that to have a checkout width of only 1800mm. This solution can therefore offer a comfortable and ergonomic working place while taking limited space. It is addressed to medium-big sale surfaces and the basins are wide enough to accommodate bagging for two clients together.

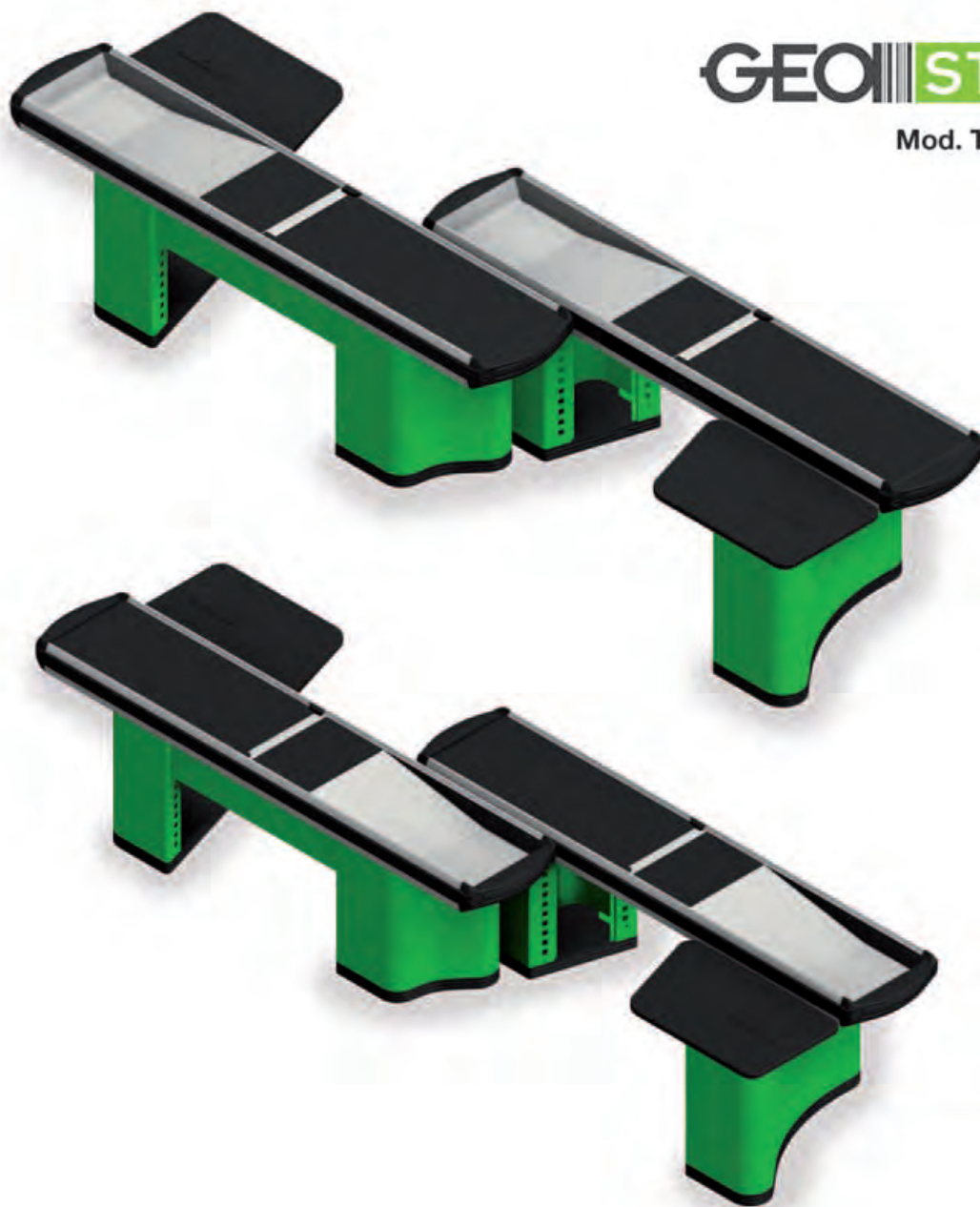
GEOSTAR 2 - ISOLA 5

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00633. --	1800	850	3700	1050/1850	600	2050/1250	BB00128. --	
SX	BA00634. --	1800	850	3700	1050/1850	600	2050/1250	BB00128. --	
DX	BA00635. --	1800	850	4100	1450/2250	600	2050/1250	BB00128. --	
SX	BA00636. --	1800	850	4100	1450/2250	600	2050/1250	BB00128. --	



GEOSTAR

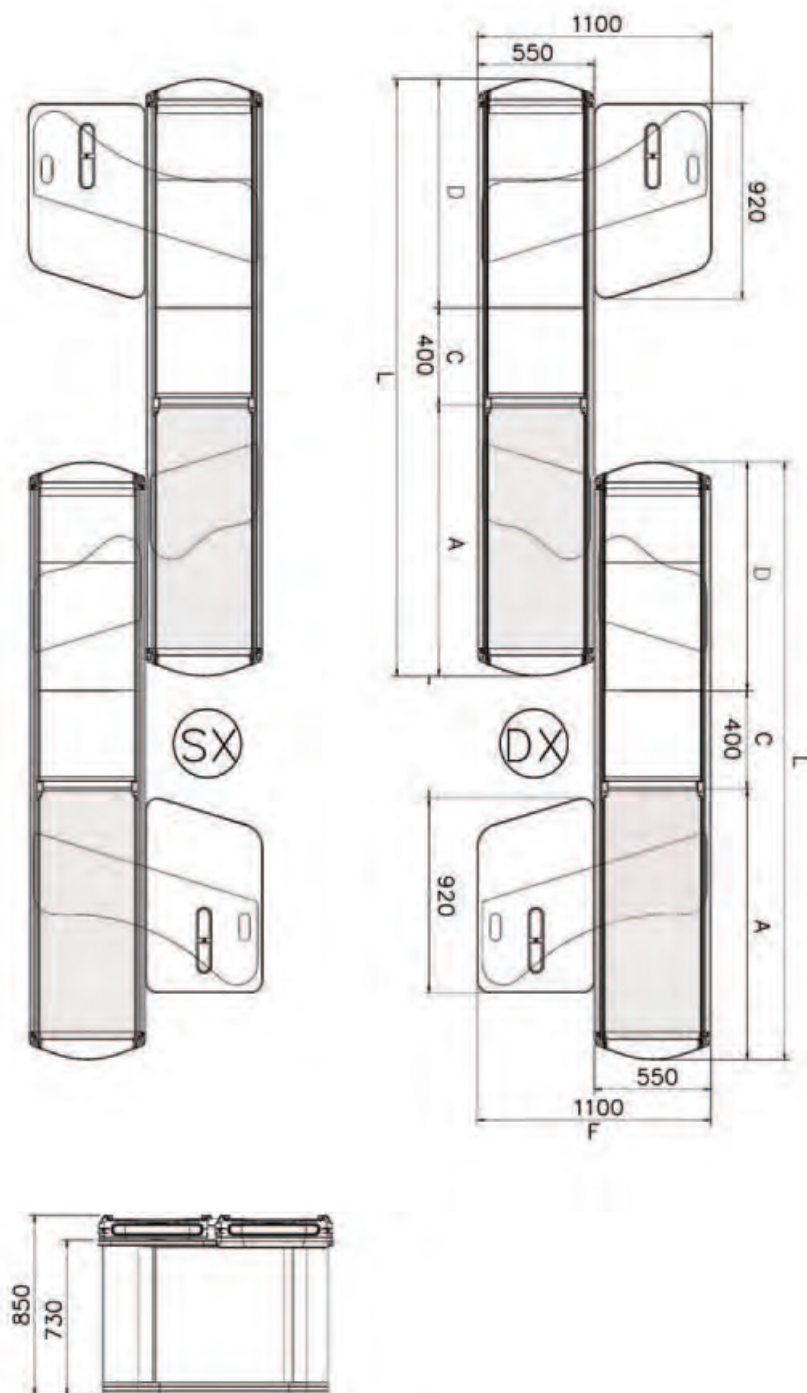
Mod. Tandem 1



This tandem configuration features a left and a right checkout counter. In this configuration, models H1 and M1 are used with a 400mm wide central part and narrow basin. The Tandem 1 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes.

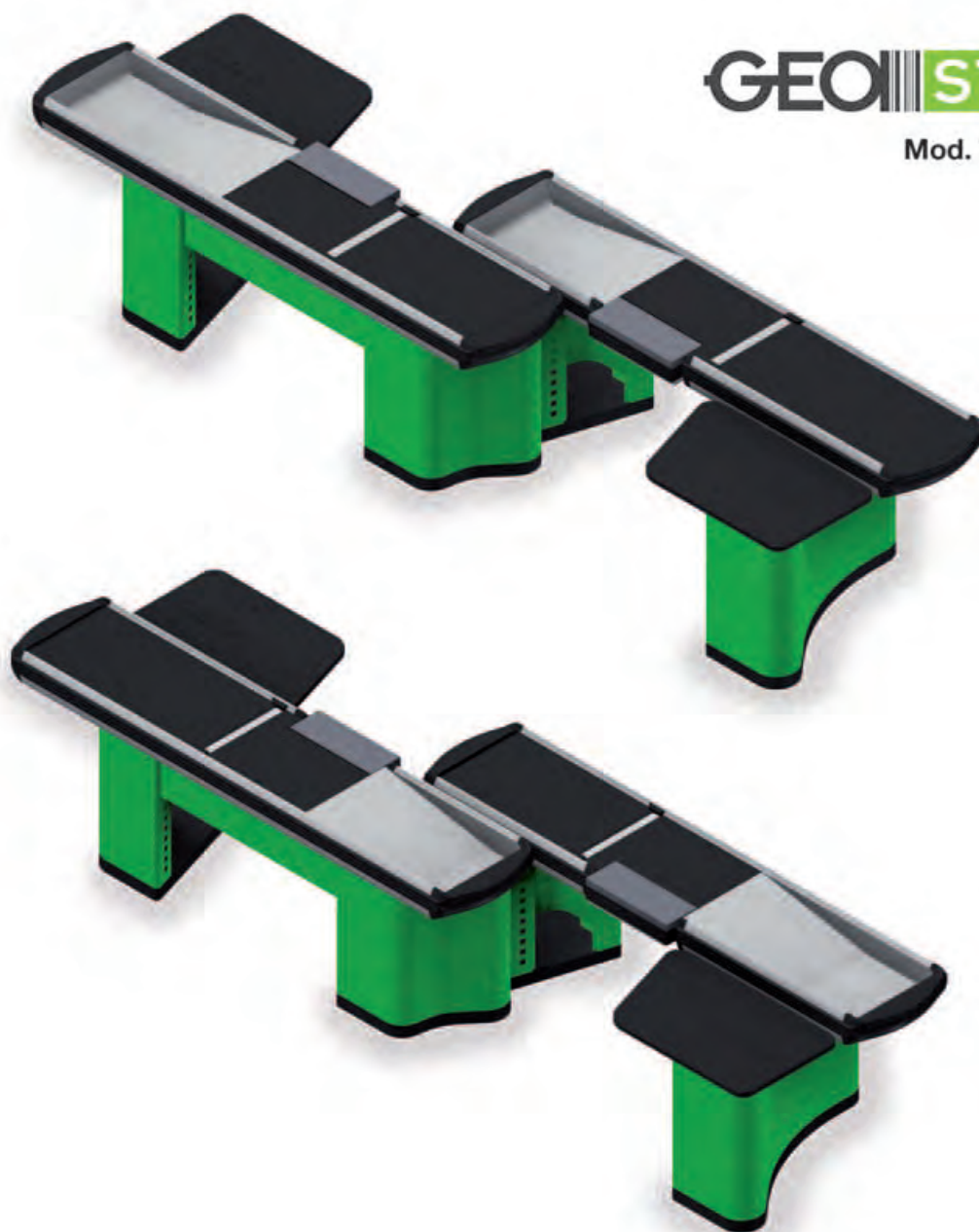
GEOSTAR - TANDEM 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00769. - -	1100	850	4100	1050	400	1050	506A162. - -	
SX	BA00770. - -	1100	850	4100	1050	400	1050	506A162. - -	



GEOSTAR

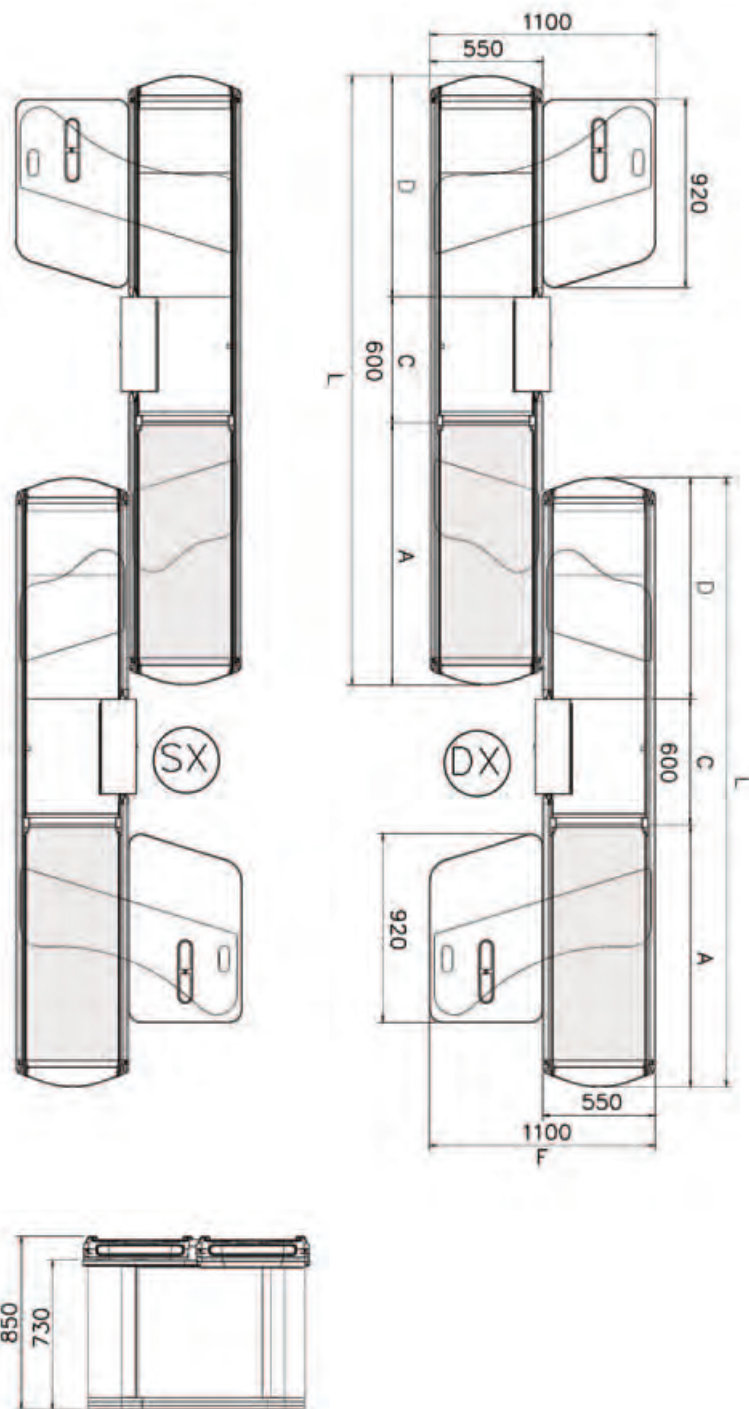
Mod. Tandem 2

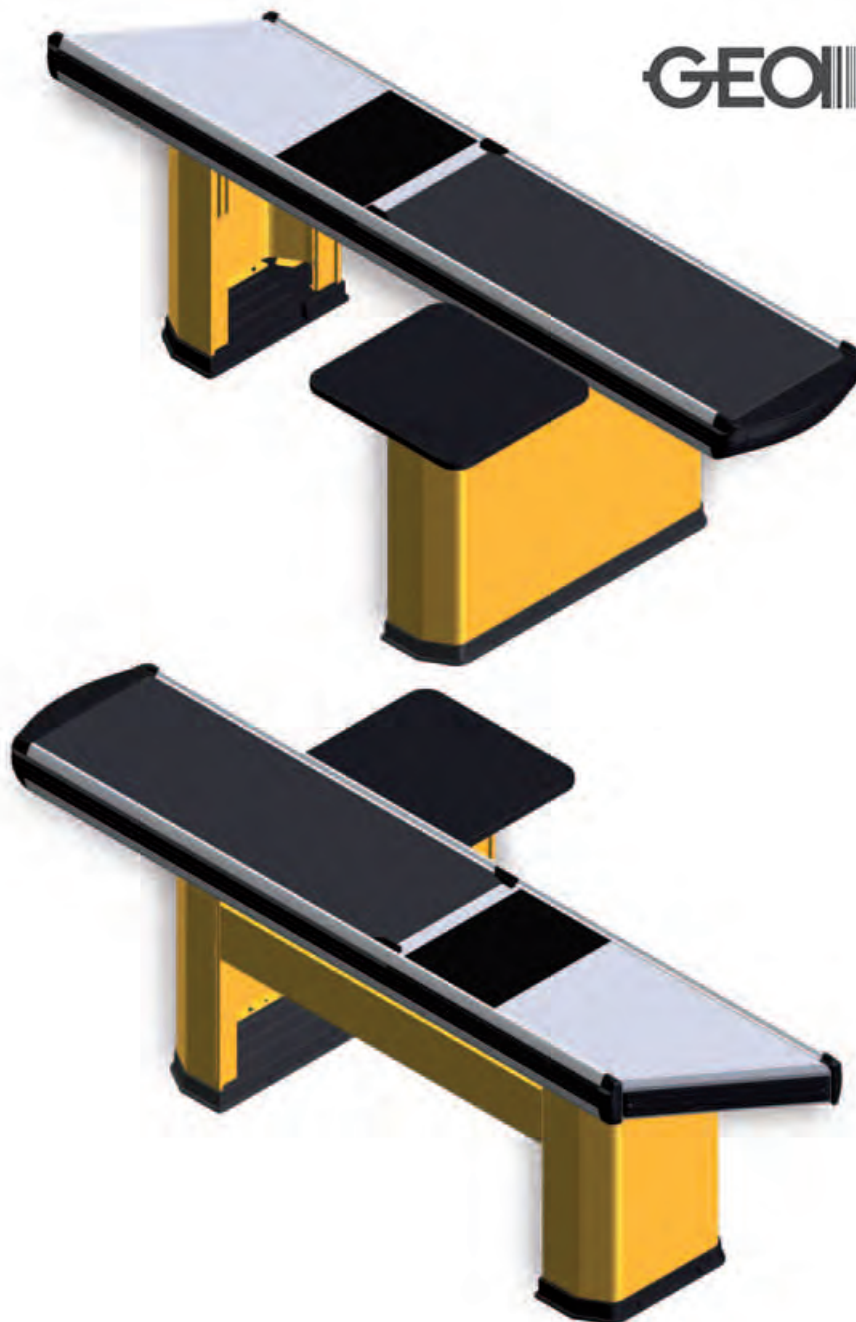


This tandem configuration features a left and a right checkout counter. In this configuration, models H2 and M2 are used with a 600mm wide central part and narrow basin. The Tandem 2 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes. Compared to the Tandem 1 model, the Tandem 2 features a better ergonomic to the detriment of the checkout barrier length that is 400mm longer than the Tandem 1 variant.

GEOSTAR - TANDEM 2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00771. - -	1100	850	4500	1050	600	1050	506A162. - -	
SX	BA00772. - -	1100	850	4500	1050	600	1050	506A162. - -	



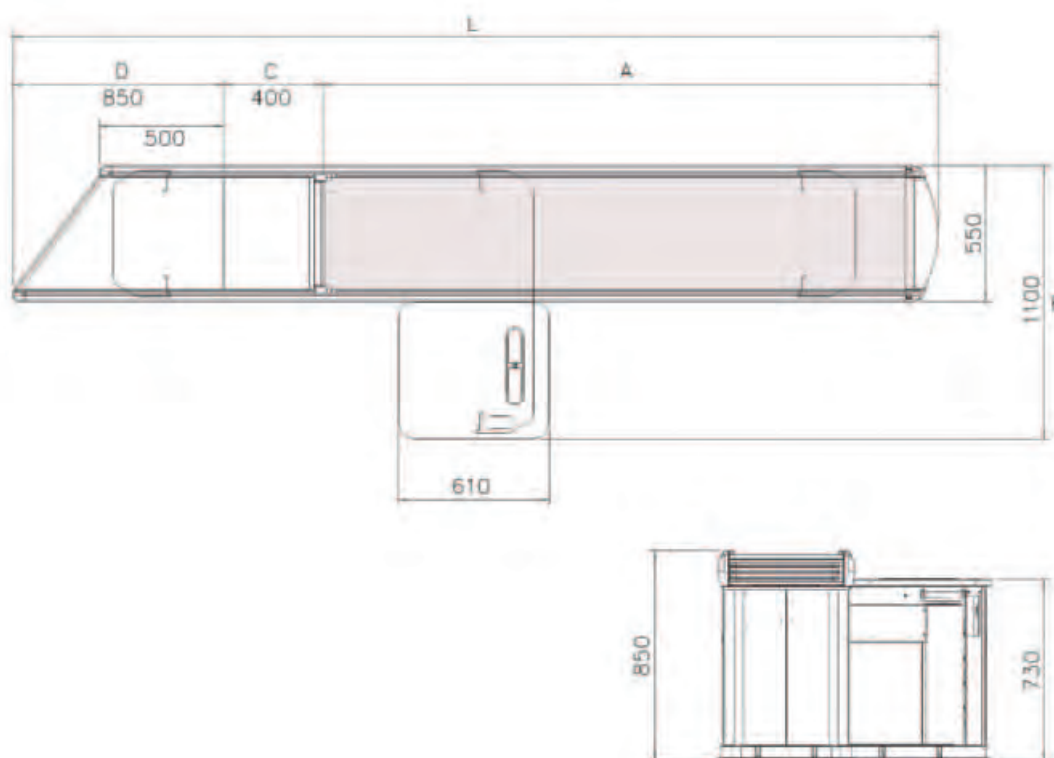
**GEOBASIC****Mod. B4**

Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOBASIC 2 - B4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00151. --	1100	850	2500	1250	400	850	506.459. --	
SX	BA00152. --	1100	850	2500	1250	400	850	506.459. --	
DX	BA00153. --	1100	850	2900	1650	400	850	506.459. --	
SX	BA00154. --	1100	850	2900	1650	400	850	506.459. --	
DX	BA00155. --	1100	850	3300	2050	400	850	506.459. --	1
SX	BA00156. --	1100	850	3300	2050	400	850	506.459. --	1
DX	BA00157. --	1100	850	3700	2450	400	850	506.459. --	1
SX	BA00158. --	1100	850	3700	2450	400	850	506.459. --	1
DX	BA00159. --	1100	850	4100	2850	400	850	506.459. --	1
SX	BA00160. --	1200	850	4100	2850	400	850	506.459. --	1

1) Third leg



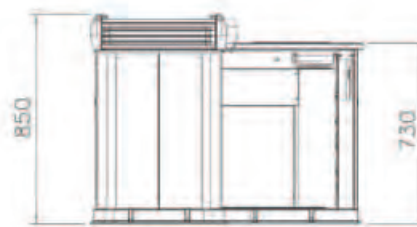
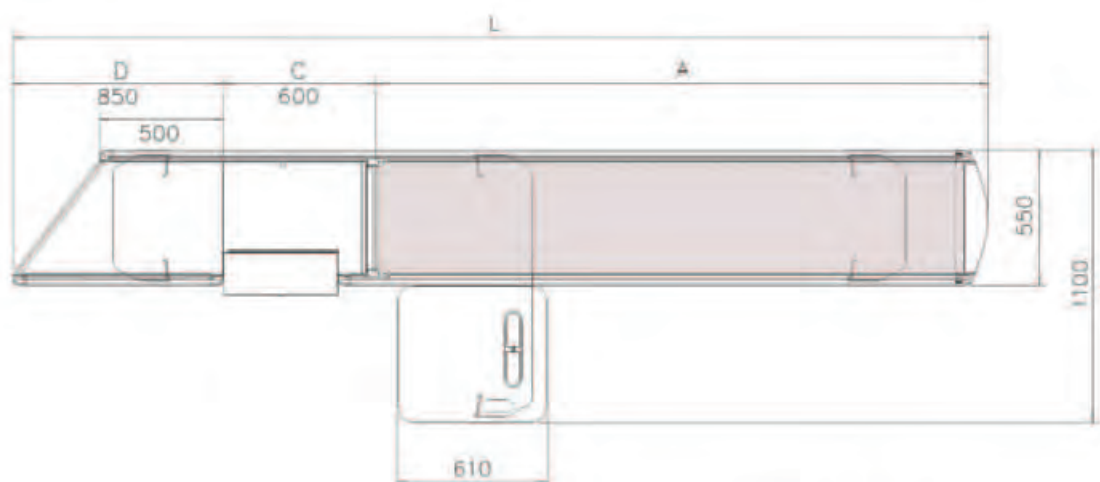
**GEOBASIC****Mod. B4A**

Checkout counter for discount stores: it features a long front conveyor belt to accommodate multiple purchases of clients and a shaped rest surface to immediately place the groceries in the trolley. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

GEOBASIC 2 - B4A

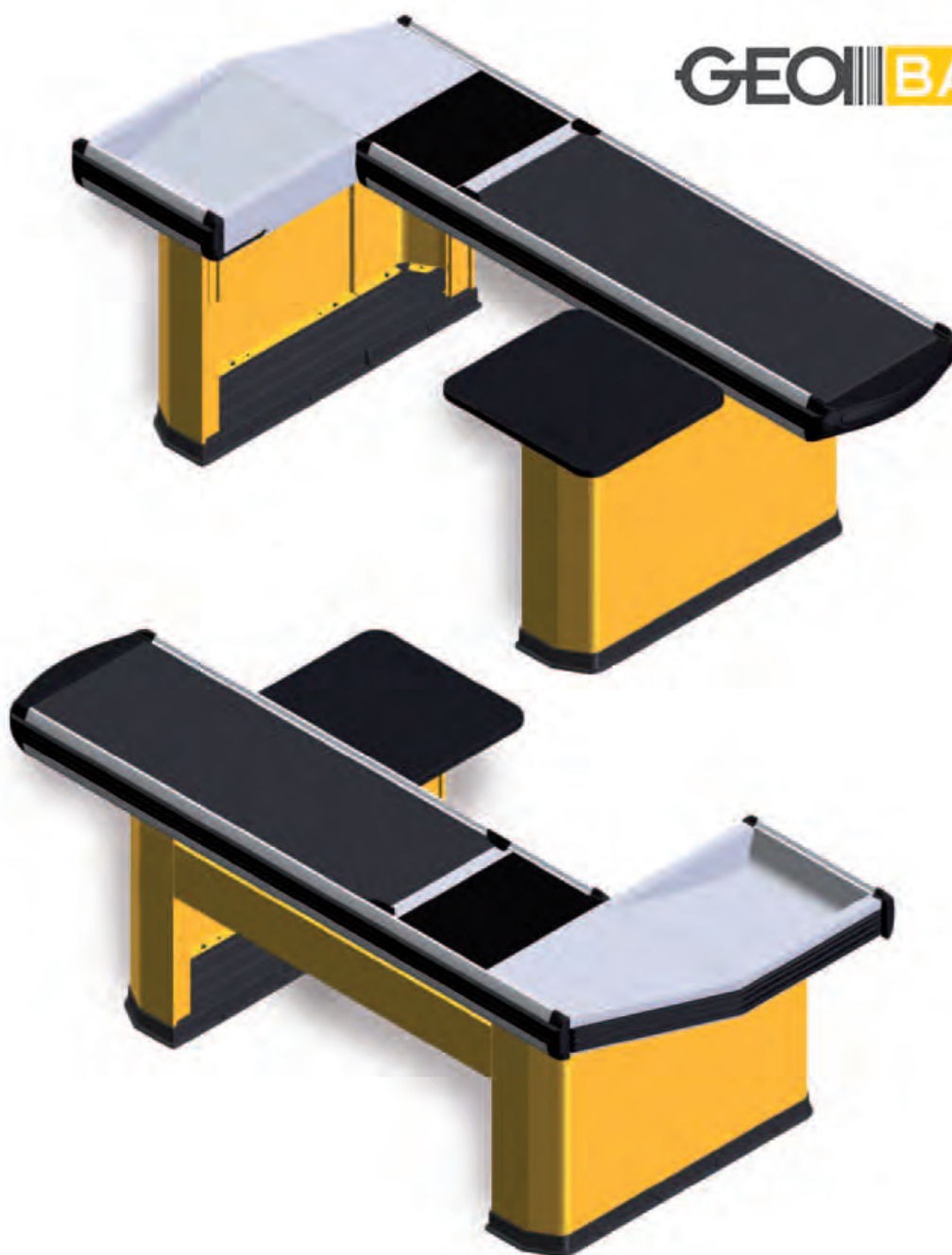
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00161. --	1200	850	2500	1050	600	850	506.459. --	
SX	BA00162. --	1100	850	2500	1050	600	850	506.459. --	
DX	BA00163. --	1100	850	2900	1450	600	850	506.459. --	
SX	BA00164. --	1100	850	2900	1450	600	850	506.459. --	
DX	BA00165. --	1100	850	3300	1850	600	850	506.459. --	1
SX	BA00166. --	1100	850	3300	1850	600	850	506.459. --	1
DX	BA00167. --	1100	850	3700	2250	600	850	506.459. --	1
SX	BA00168. --	1100	850	3700	2250	600	850	506.459. --	1
DX	BA00169. --	1100	850	4100	2650	600	850	506.459. --	1
SX	BA00170. --	1100	850	4100	2650	600	850	506.459. --	1
DX	BA00171. --	1100	850	4500	3050	600	850	506.459. --	1
SX	BA00172. --	1100	850	4500	3050	600	850	506.459. --	1
DX	BA00173. --	1100	850	4900	3450	600	850	506.459. --	1
SX	BA00174. --	1100	850	4900	3450	600	850	506.459. --	1

1) Third leg



GEOBASIC

Mod. B5

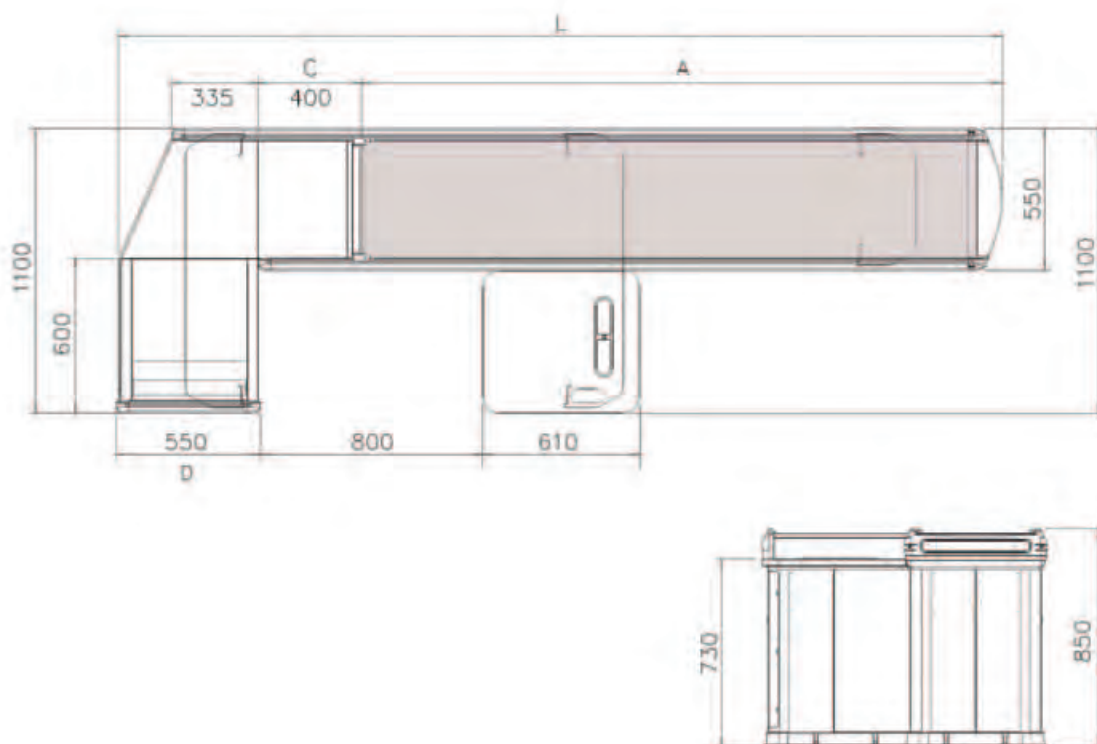


Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, has a transverse basin to place the trolley out of the aisle. The 400mm central part can house a built-in or handheld barcode scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOBASIC 2 - B5

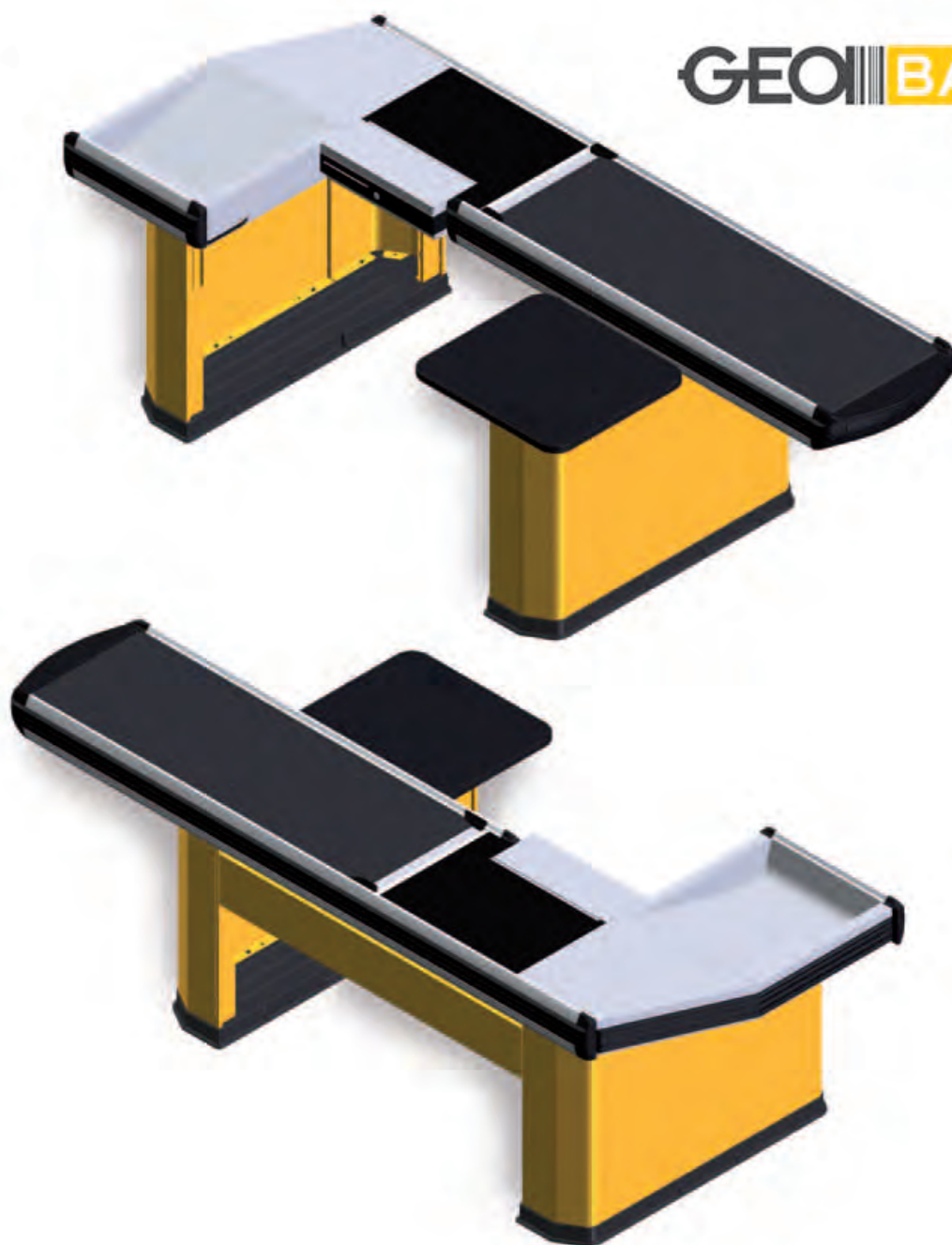
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00175. --	1100	850	2800	1850	400	550	506.459. --	
SX	BA00176. --	1100	850	2800	1850	400	550	506.459. --	
DX	BA00177. --	1100	850	3200	2250	400	550	506.459. --	1
SX	BA00178. --	1100	850	3200	2250	400	550	506.459. --	1

1) Third leg



GEOBASIC

Mod. B5A

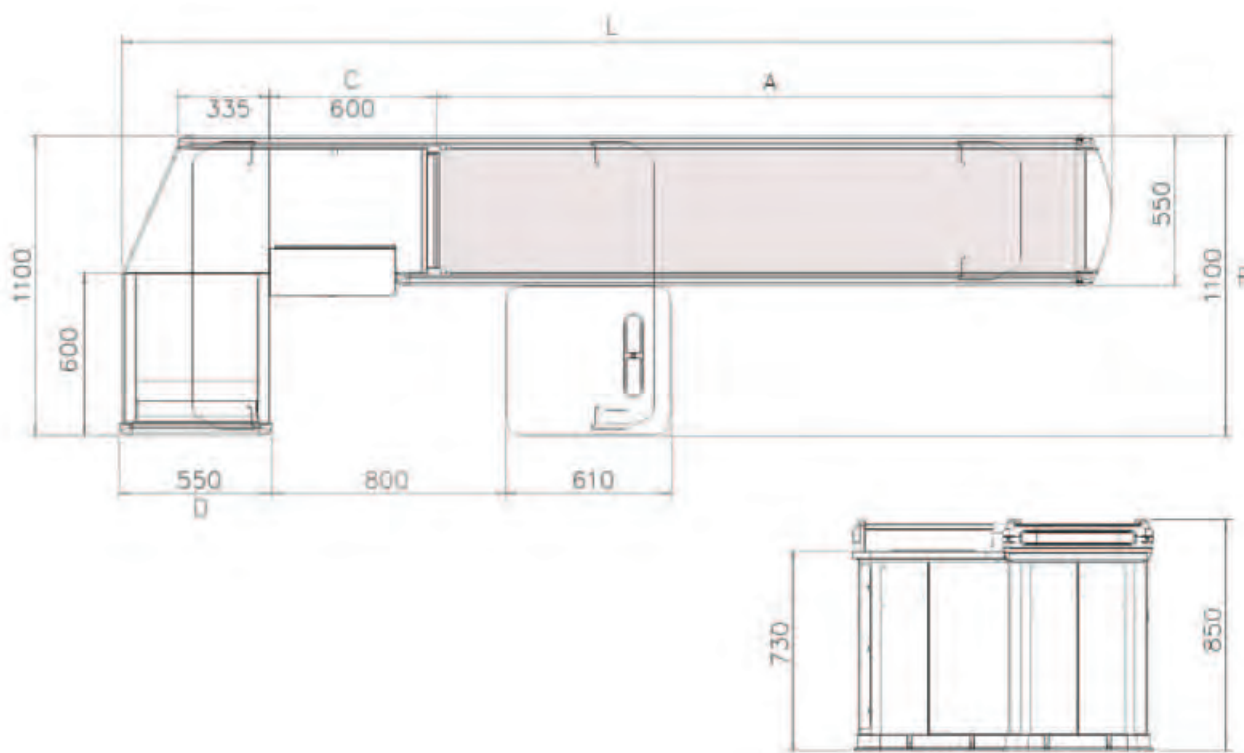


Checkout counter for discount stores or for applications where saving space is a top priority. It features a long front conveyor belt to accommodate multiple purchases of clients and a small basin (650mm) in the rear part of the checkout counter. This model forces the client to immediately place the groceries in the trolley even though, compared to the B4 and B4A models, has a transverse basin to place the trolley out of the aisle. The 600mm central part can house modular POS systems and the cash drawer together, allowing the operator to work frontally to the client.

GEOBASIC 2 - B5A

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA01118. --	1100	850	2200	1050	600	550	506.459. --	
SX	BA01119. --	1100	850	2200	1050	600	550	506.459. --	
DX	BA01120. --	1100	850	2400	1250	600	550	506.459. --	
SX	BA01121. --	1100	850	2400	1250	600	550	506.459. --	
DX	BA00179. --	1100	850	3200	2050	600	550	506.459. --	1
SX	BA00180. --	1100	850	3200	2050	600	550	506.459. --	1
DX	BA00181. --	1100	850	4000	2850	600	550	506.459. --	1
SX	BA00182. --	1100	850	4000	2850	600	550	506.459. --	1

1) Third leg



GEOBASIC

Mod. D1

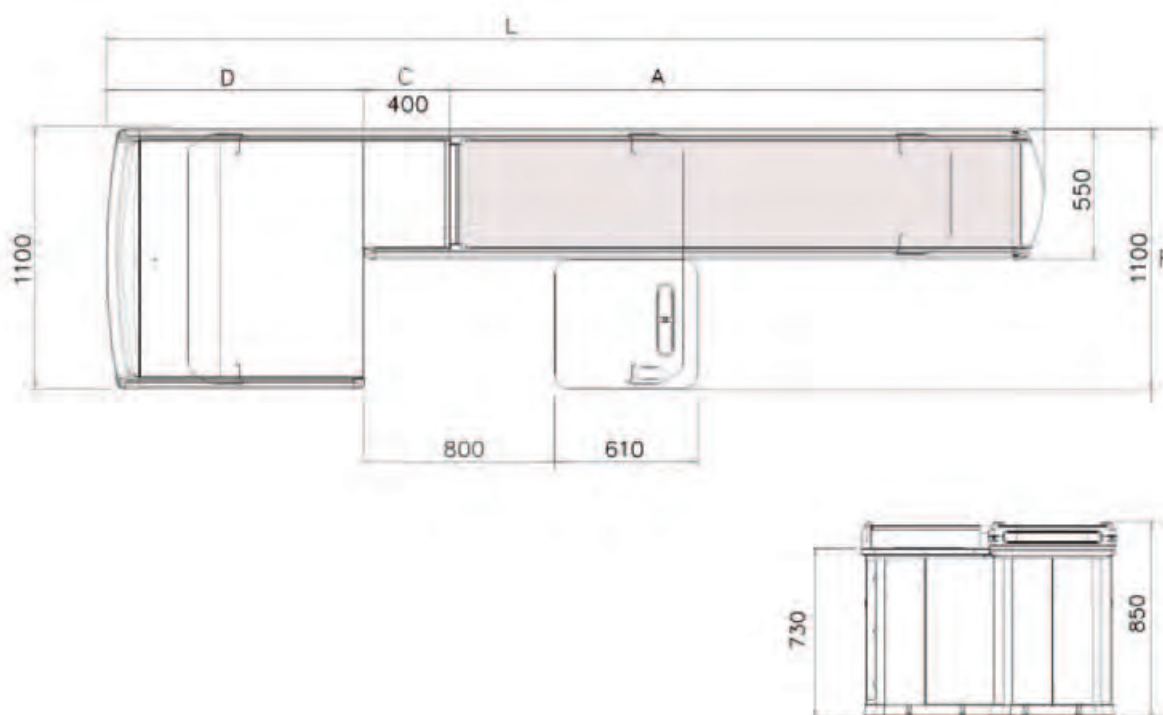


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The checkout counter has a 400mm central part and the operator works at 45° to the client.

GEOBASIC 2 - D1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010047. --	1100	850	1900	850	400	650	506.459. --	
SX	BA010048. --	1100	850	1900	850	400	650	506.459. --	
DX	BA00183. --	1100	850	2100	850	400	850	506.459. --	
SX	BA00184. --	1100	850	2100	850	400	850	506.459. --	
DX	BA00185. --	1100	850	2300	1050	400	850	BB00397. --	
SX	BA00186. --	1100	850	2300	1050	400	850	BB00397. --	
DX	BA00187. --	1100	850	2500	1250	400	850	BB00397. --	
SX	BA00188. --	1100	850	2500	1250	400	850	BB00397. --	
DX	BA00189. --	1100	850	2700	1250	400	1050	506.458. --	
SX	BA00190. --	1100	850	2700	1250	400	1050	506.458. --	
DX	BA00191. --	1100	850	3100	1650	400	1050	506.458. --	
SX	BA00192. --	1100	850	3100	1650	400	1050	506.458. --	
DX	BA01194. --	1100	850	3300	1650	400	1250	506.458. --	
SX	BA01195. --	1100	850	3300	1650	400	1250	506.458. --	
DX	BA00193. --	1100	850	3500	1850	400	1250	506.458. --	
SX	BA00194. --	1100	850	3500	1850	400	1250	506.458. --	
DX	BA00195. --	1100	850	3900	2250	400	1250	506.458. --	1
SX	BA00196. --	1100	850	3900	2250	400	1250	506.458. --	1

1) Third leg



GEOBASIC

Mod. D3

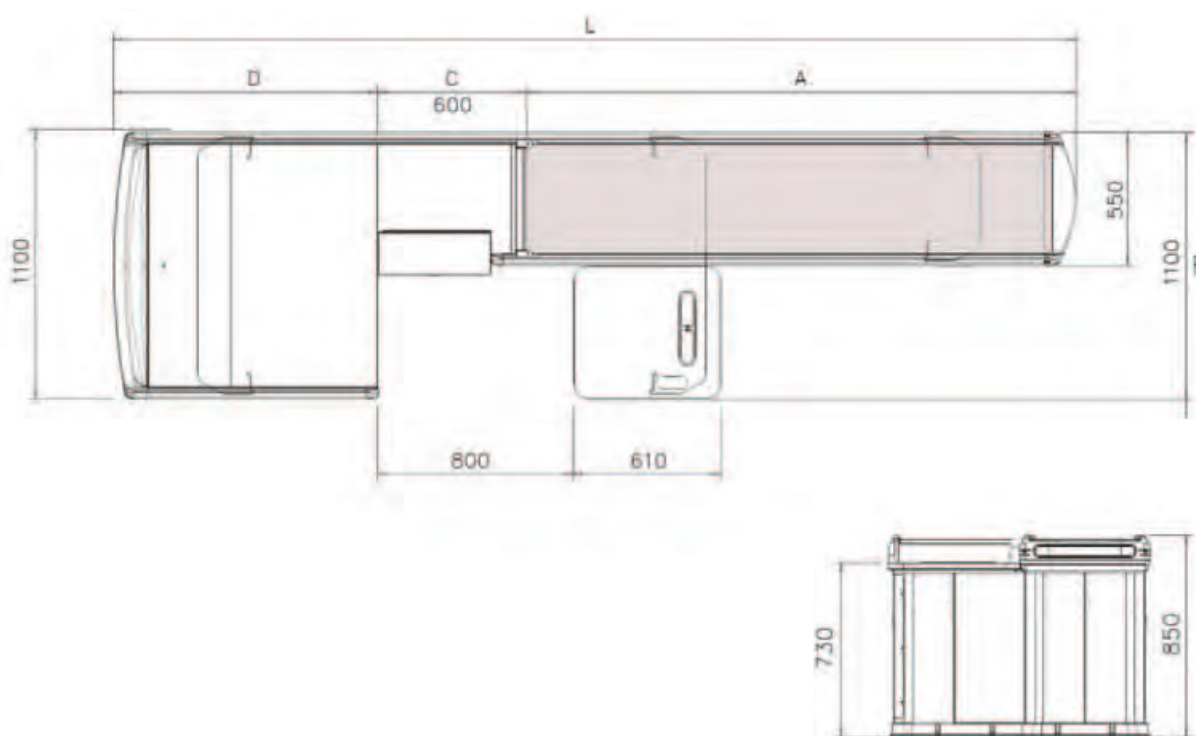


Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The wide basin can accommodate bagging for two clients together, offering a good service still optimising space. The 600mm central part can house barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOBASIC 2 - D3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA01216. --	1100	850	2100	850	600	650	506.459. --	
SX	BA01217. --	1100	850	2100	850	600	650	506.459. --	
DX	BA00197. --	1100	850	2300	850	600	850	BB00397. --	
SX	BA00198. --	1100	850	2300	850	600	850	BB00397. --	
DX	BA00199. --	1100	850	2500	1050	600	850	BB00397. --	
SX	BA00200. --	1100	850	2500	1050	600	850	BB00397. --	
DX	BA01049. --	1100	850	2700	1250	600	850	BB00397. --	
SX	BA01050. --	1100	850	2700	1250	600	850	BB00397. --	
DX	BA00201. --	1100	850	2900	1250	600	1050	506.458. --	
SX	BA00202. --	1100	850	2900	1250	600	1050	506.458. --	
DX	BA01059. --	1100	850	3100	1450	600	1050	506.458. --	
SX	BA01060. --	1100	850	3100	1450	600	1050	506.458. --	
DX	BA00203. --	1100	850	3300	1650	600	1050	506.458. --	
SX	BA00204. --	1100	850	3300	1650	600	1050	506.458. --	
DX	BA01103. --	1100	850	3500	1650	600	1250	506.458. --	
SX	BA01104. --	1100	850	3500	1650	600	1250	506.458. --	
DX	BA00205. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00206. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA01224. --	1100	850	3900	1850	600	1450	506.458. --	
SX	BA01225. --	1100	850	3900	1850	600	1450	506.458. --	
DX	BA010134. --	1100	850	3900	2050	600	1250	506.458. --	1
SX	BA010135. --	1100	850	3900	2050	600	1250	506.458. --	1
DX	BA00207. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00208. --	1100	850	4100	2250	600	1250	506.458. --	1

1) Third leg



GEOBASIC

Mod. D4

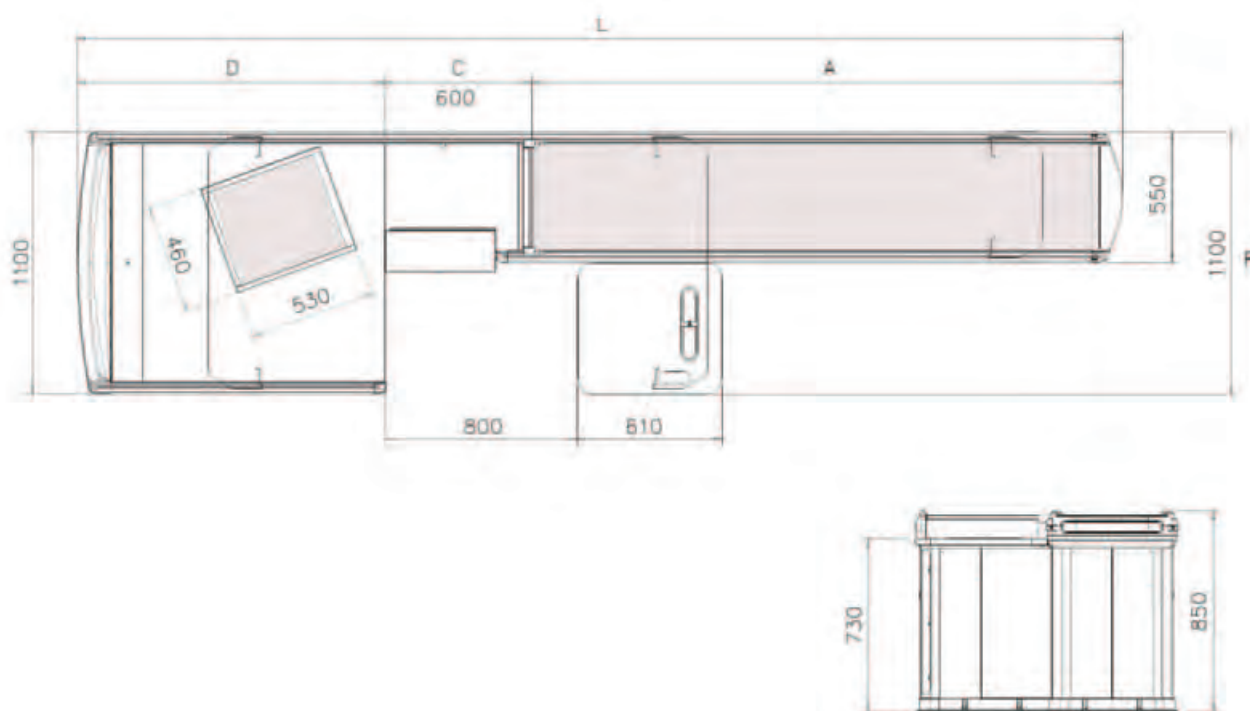


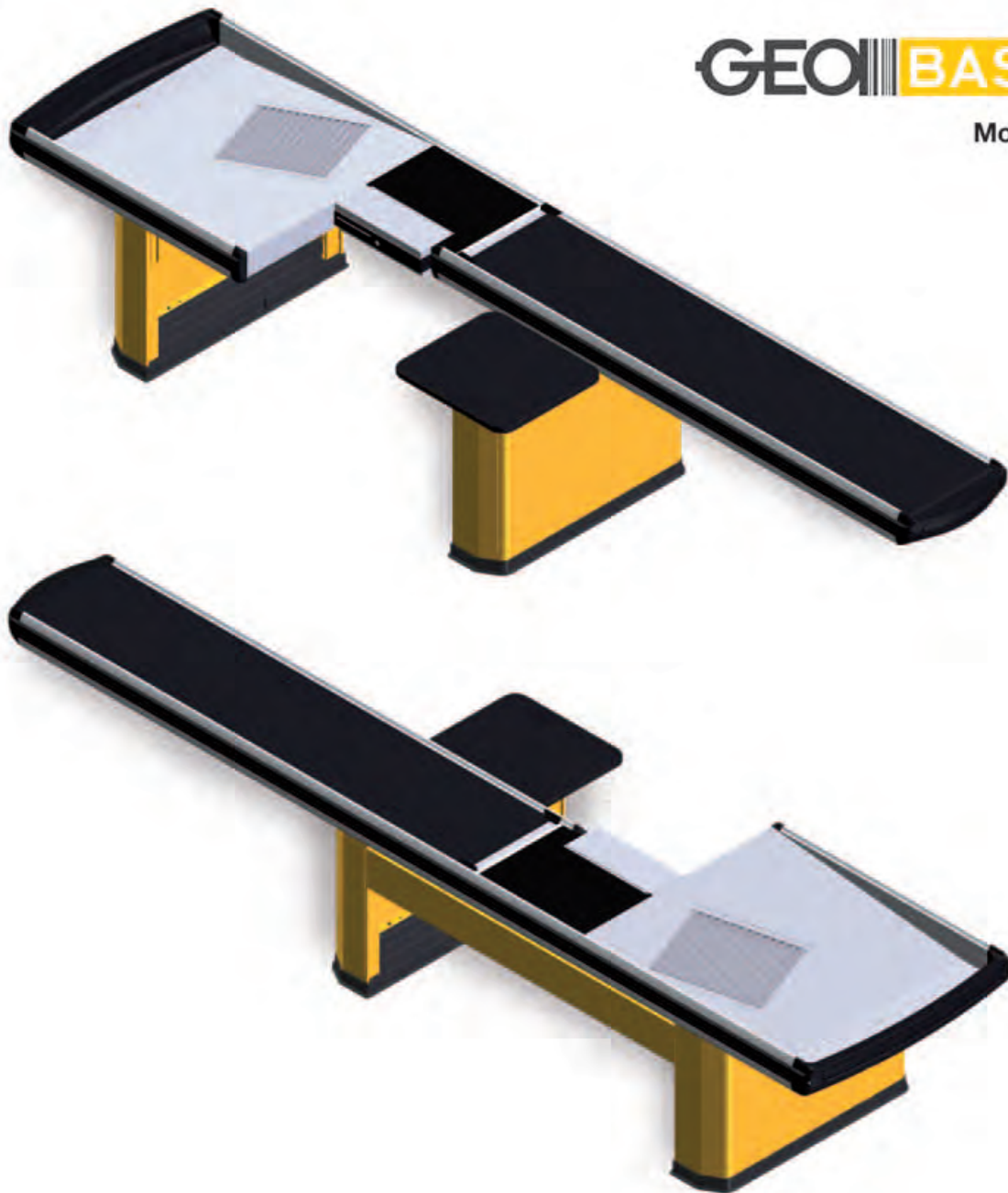
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with an additional conveyor belt and it is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOBASIC 2 - D4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00209. --	1100	850	3300	1450	600	1250	506.458. --	
SX	BA00210. --	1100	850	3300	1450	600	1250	506.458. --	
DX	BA00211. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00212. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA00213. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00214. --	1100	850	4100	2250	600	1250	506.458. --	1

1) Third leg



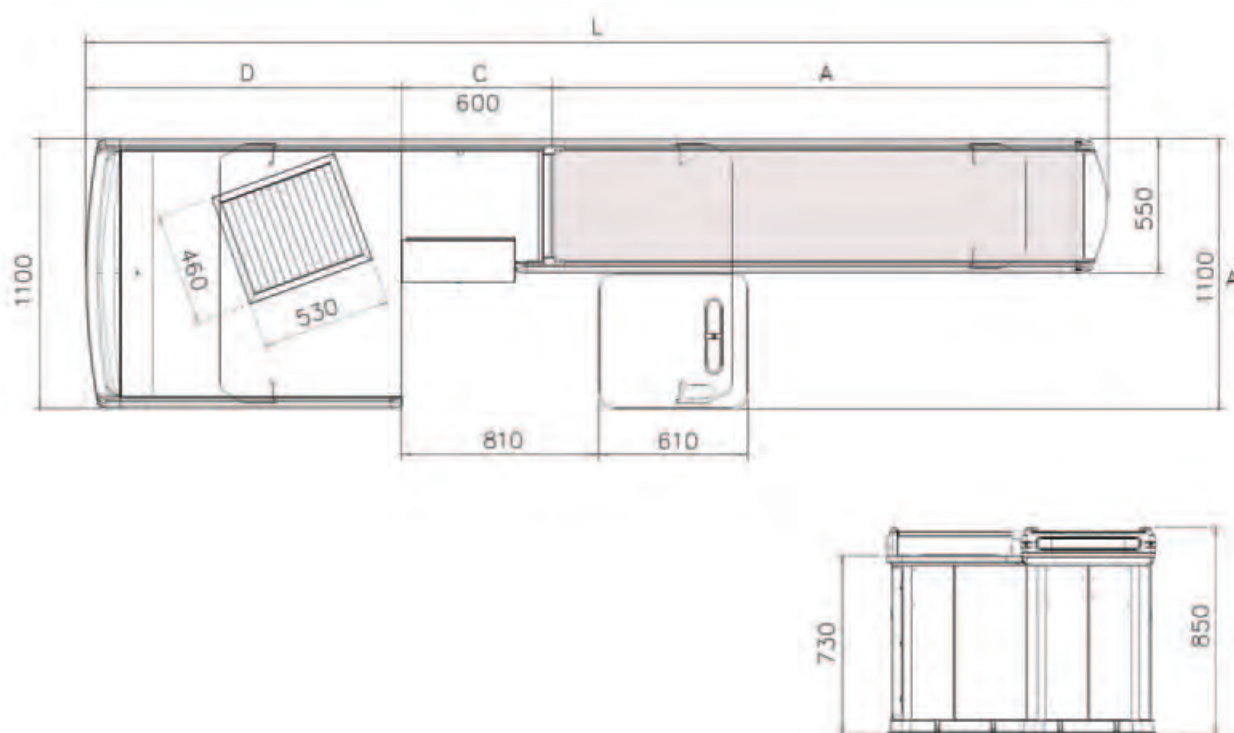
**GEOBASIC****Mod. D4R**

Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarkets (retail space over 2500 square metres). The basin is equipped with a roller bed and is wide enough to accommodate bagging for two clients together. The 600mm central part can house the barcode scanner and the cash drawer together, allowing the operator to work frontally to the client.

GEOBASIC 2 - D4R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00215. --	1100	850	3300	1450	600	1250	506.458. --	
SX	BA00216. --	1100	850	3300	1450	600	1250	506.458. --	
DX	BA00217. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00218. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA00219. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00220. --	1100	850	4100	2250	600	1250	506.458. --	1

1) Third leg



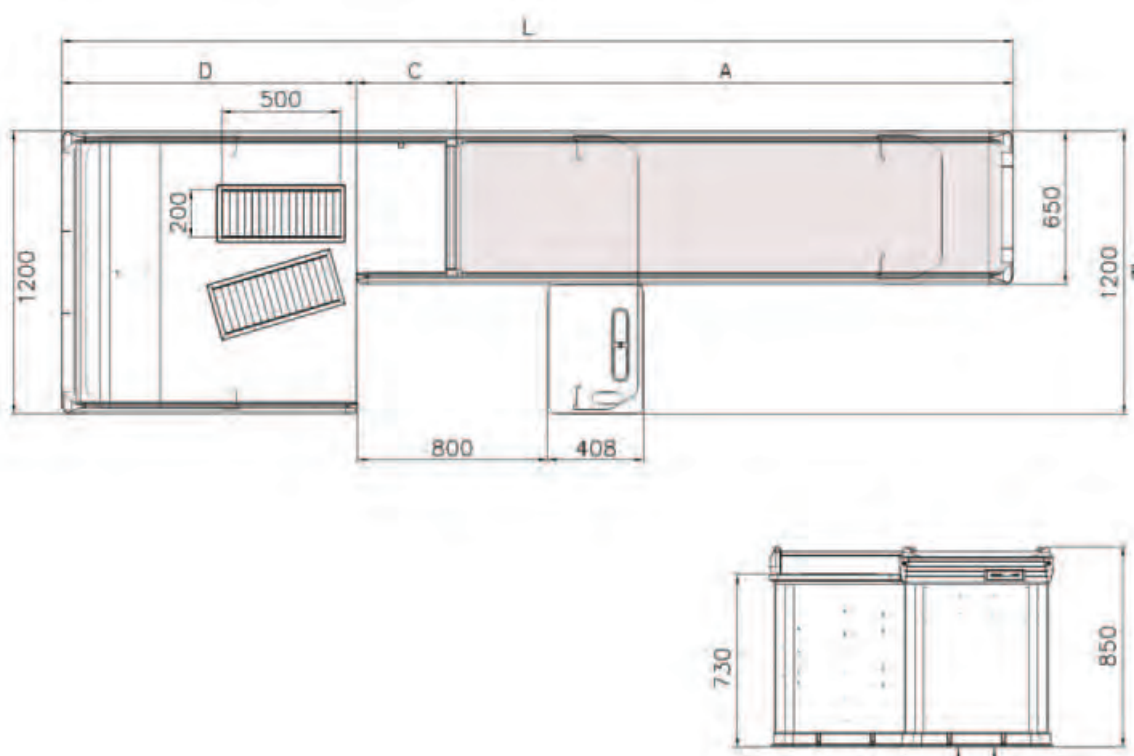
GEOBASIC**Mod. D5R**

Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarket (retail space over 2500 square metres). The 650mm conveyor belt and 200mm deep basin (instead of the standard 550mm and 125mm) offer higher comfort to the client when loading the groceries and when placing it back to the bags. The basin double roller bed facilitates the flow of heavy goods. The 400mm central part can host a built-in or handheld scanner and the side cash register cabinet brings the operator to work at 45° to the client.

GEOBASIC 2 - D5R

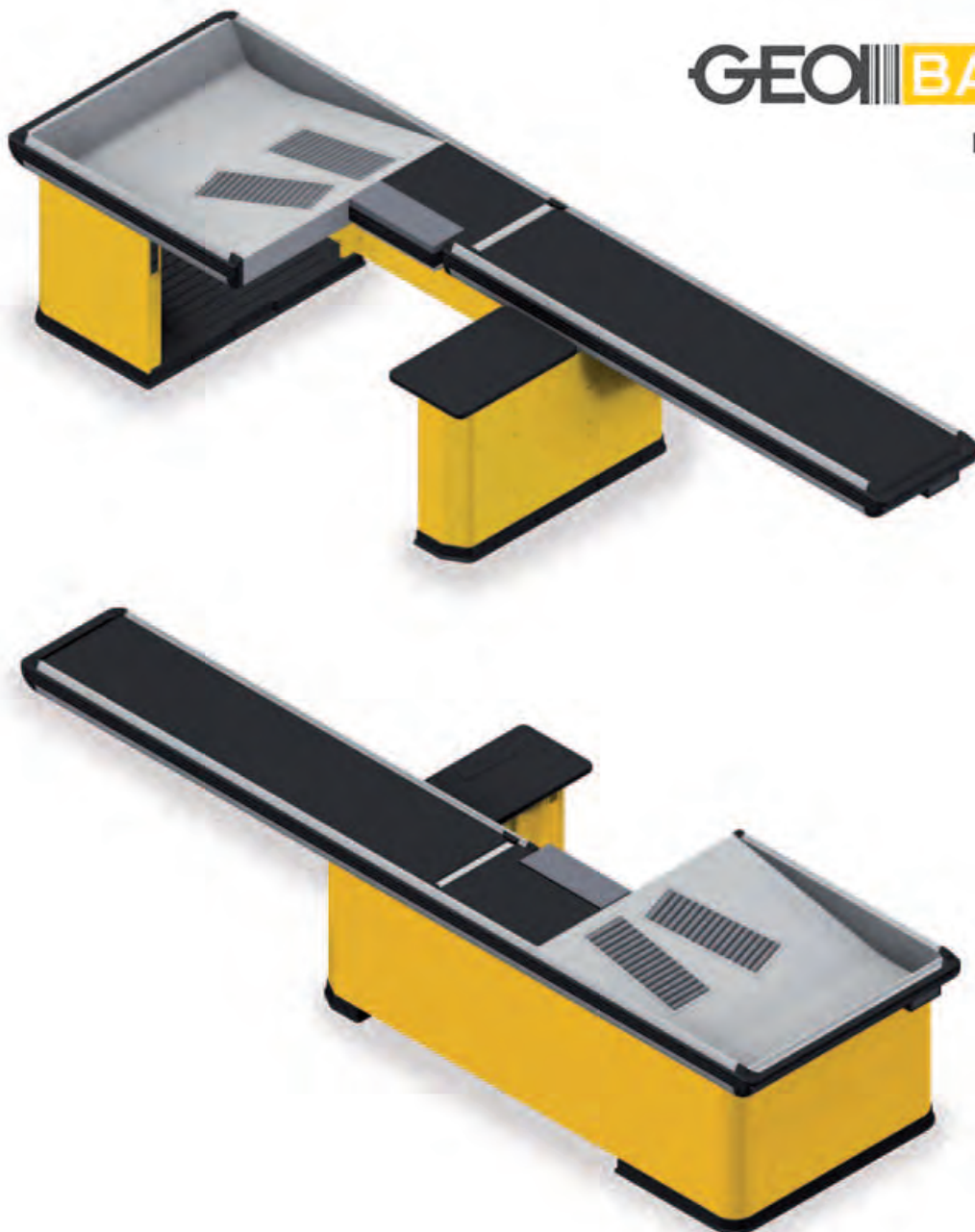
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA01160. - -	1100	850	3500	1850	400	1250	X	
SX	BA01161. - -	1100	850	3500	1850	400	1250	X	

X) Modesty panel included



GEOBASIC

Mod. D6R



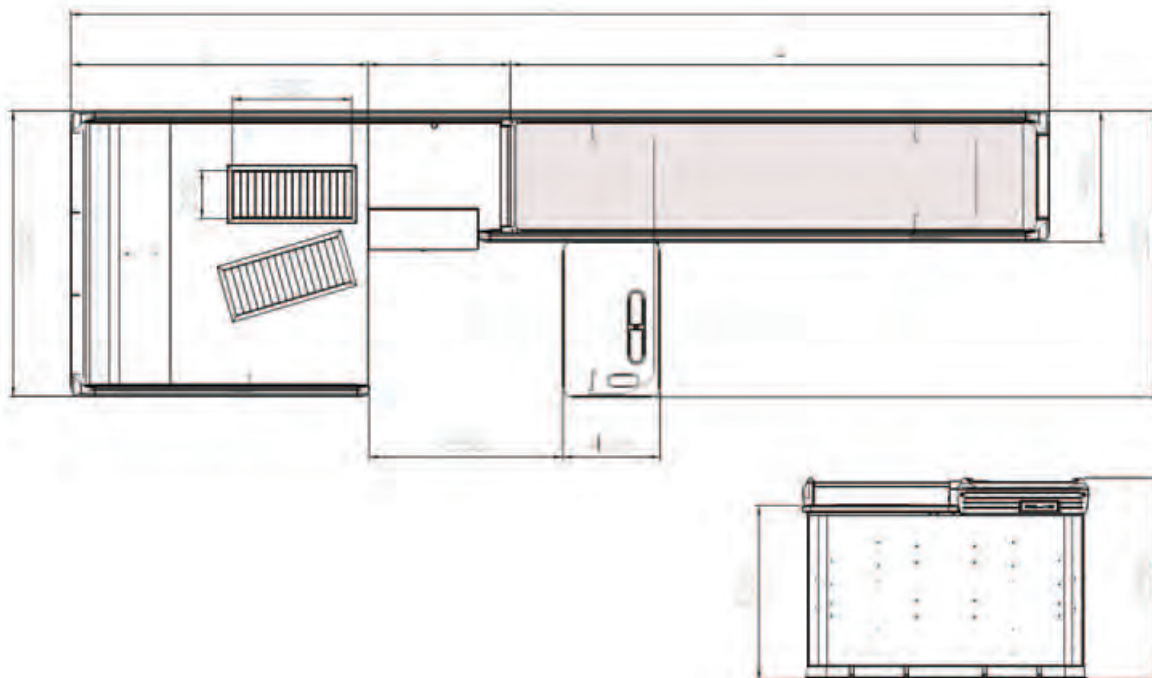
Traditional checkout counter suitable for any retail space, from Superettes or Minimarkets (retail space between 100 and 399 square metres) to Hypermarket (retail space over 2500 square metres). The 200mm deep basin, instead of the standard 125mm, offers higher comfort to the client when bagging the groceries. The basin double roller bed facilitates the flow of heavy goods. The 600mm central part can house the scanner and the cash drawer allowing the operator to work frontally to the client.

GEOBASIC 2 - D6R

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010053. --	1200	850	3100	1250	600	1250	X	
SX	BA010054. --	1200	850	3100	1250	600	1250	X	
DX	BA010049. --	1200	850	3300	1450	600	1250	X	
SX	BA010050. --	1200	850	3300	1450	600	1250	X	
DX	BA01226. --	1200	850	3500	1650	600	1250	X	
SX	BA01227. --	1200	850	3500	1650	600	1250	X	
DX	BA010055. --	1200	850	4100	2250	600	1250	X	1
SX	BA010056. --	1200	850	4100	2250	600	1250	X	1

X) Modesty panel included

1) Third leg



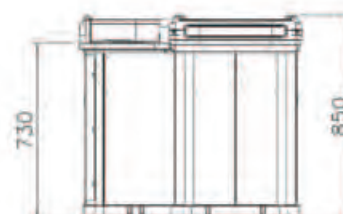
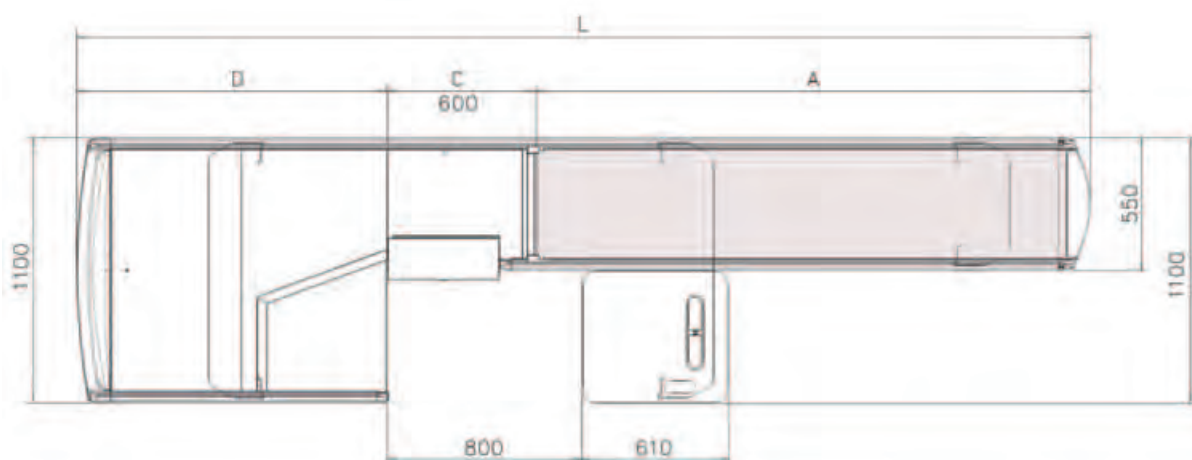
GEOBASIC**Mod. F3**

Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together.

GEOBASIC 2 - F3

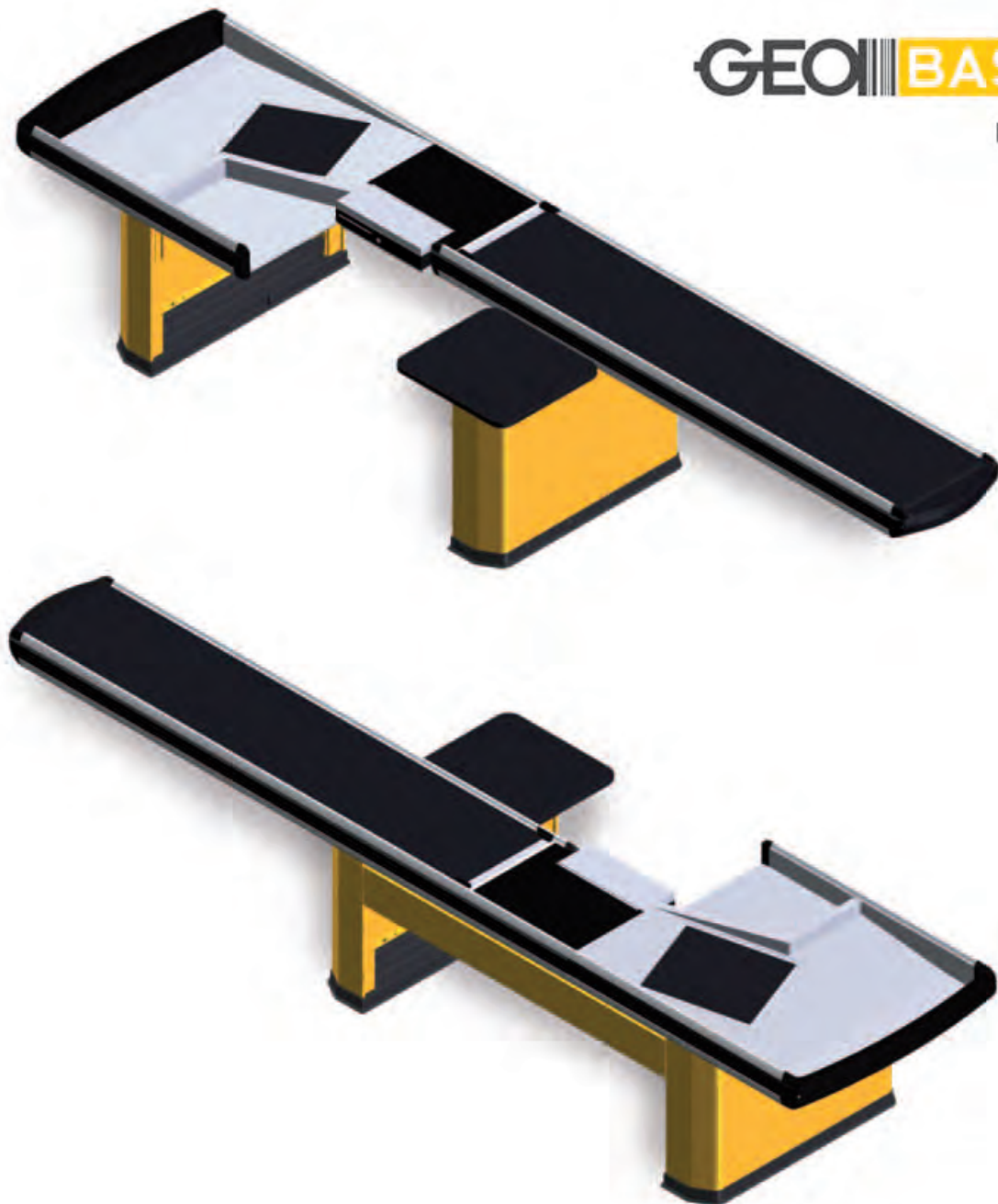
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010035. --	1100	850	2500	850	600	1050	506.458. --	
SX	BA010036. --	1100	850	2500	850	600	1050	506.458. --	
DX	BA00221. --	1100	850	2900	1250	600	1050	506.458. --	
SX	BA00222. --	1100	850	2900	1250	600	1050	506.458. --	
DX	BA00223. --	1100	850	3300	1650	600	1050	506.458. --	
SX	BA00224. --	1100	850	3300	1650	600	1050	506.458. --	
DX	BA01071. --	1100	850	3500	1850	600	1050	506.458. --	
SX	BA01072. --	1100	850	3500	1850	600	1050	506.458. --	
DX	BA00225. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00226. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA010059. --	1100	850	3900	1850	600	1450	506.458. --	
SX	BA010060. --	1100	850	3900	1850	600	1450	506.458. --	
DX	BA00227. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00228. --	1100	850	4100	2250	600	1250	506.458. --	1
DX	BA01047. --	1100	850	4300	2450	600	1250	506.458. --	1
SX	BA01048. --	1100	850	4300	2450	600	1250	506.458. --	1

1) Third leg



GEOBASIC

Mod. F4

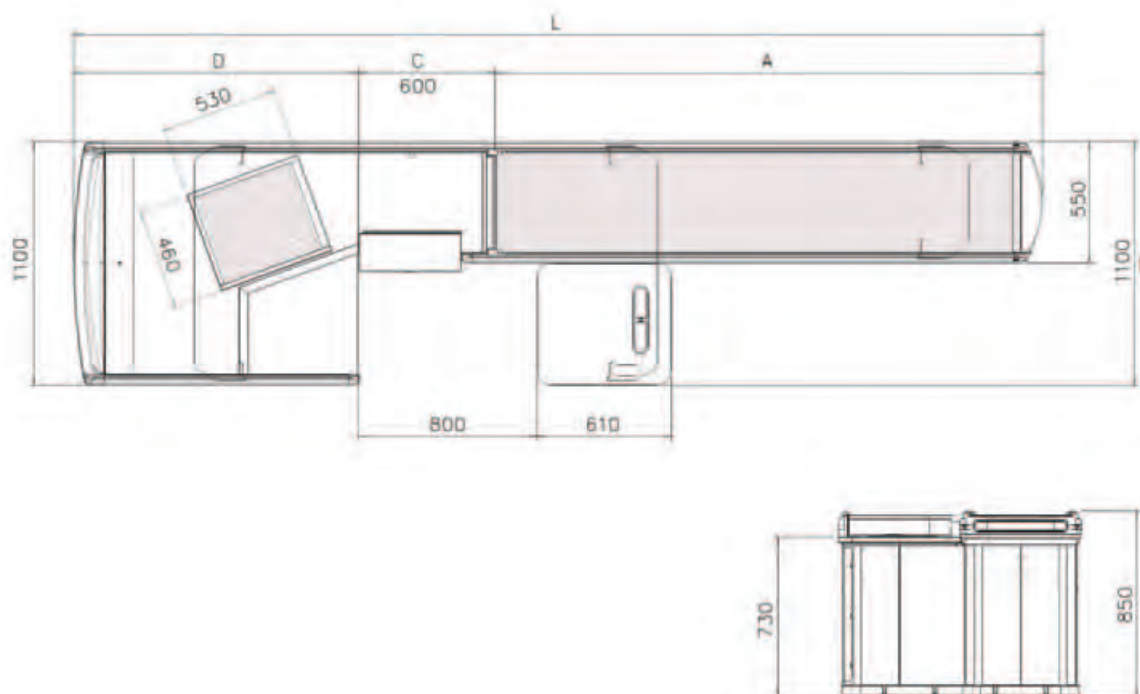


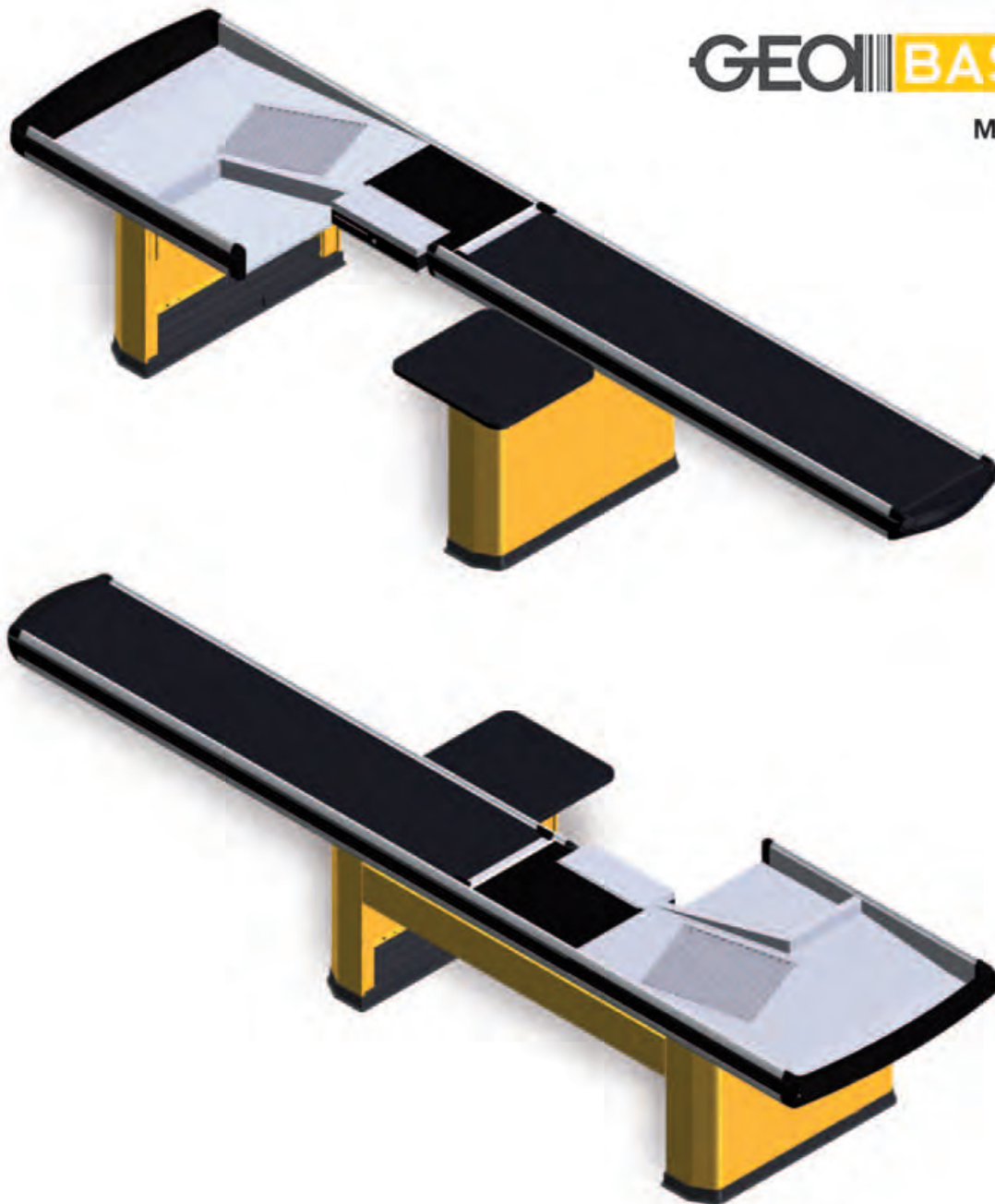
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin conveyor belt enhances both the operator activity and the service to the client.

GEOBASIC 2 - F4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00229. --	1100	850	3300	1450	600	1250	506.458. --	
SX	BA00230. --	1100	850	3300	1450	600	1250	506.458. --	
DX	BA00231. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00232. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA00233. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00234. --	1100	850	4100	2250	600	1250	506.458. --	1

1) Third leg



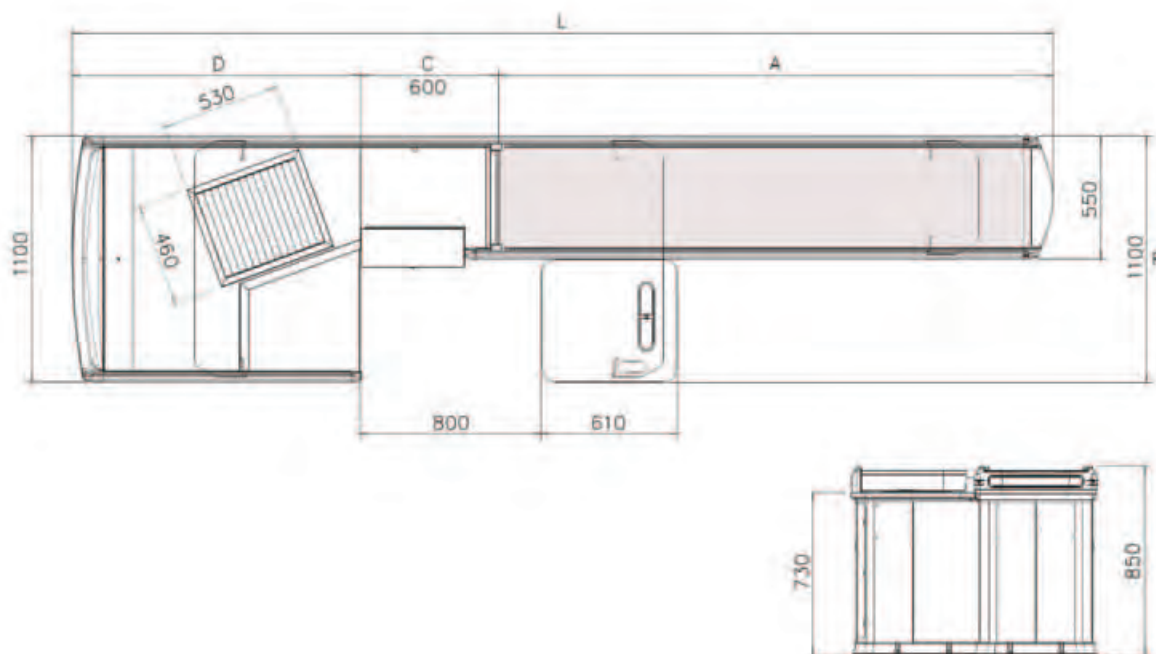
GEOBASIC**Mod. F4R**

Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The 600mm central part can house the cash drawer and the basin features a dedicated corner to place the printer still accomodating bagging for two clients together. The additional basin roller bed enhances both the operator activity and the service to the client.

GEOBASIC 2 - F4R

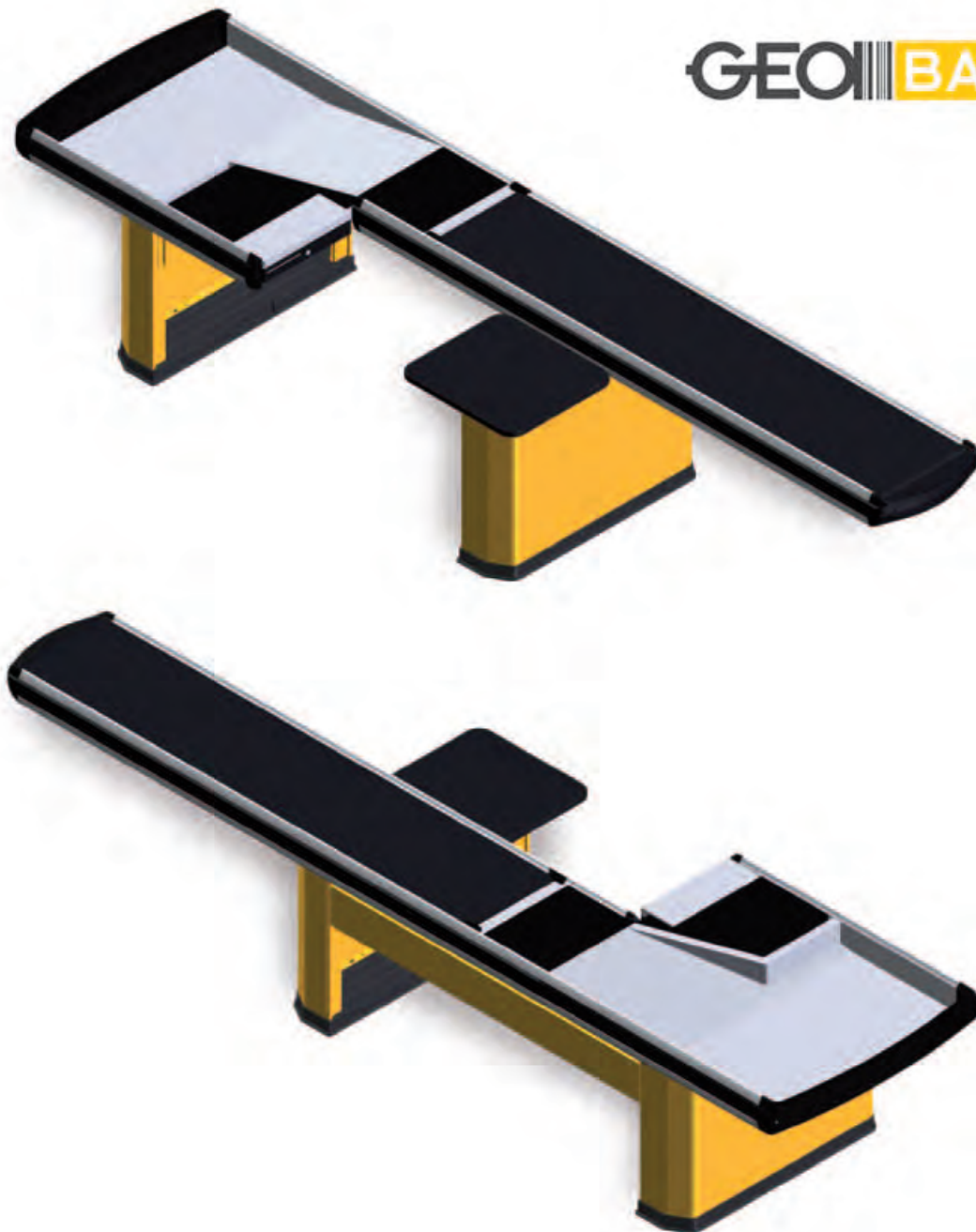
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00235. --	1100	850	3300	1450	600	1250	506.458. --	
SX	BA00236. --	1100	850	3300	1450	600	1250	506.458. --	
DX	BA00237. --	1100	850	3700	1850	600	1250	506.458. --	
SX	BA00238. --	1100	850	3700	1850	600	1250	506.458. --	
DX	BA00239. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA00240. --	1100	850	4100	2250	600	1250	506.458. --	1

1) third leg



GEOBASIC

Mod. F6

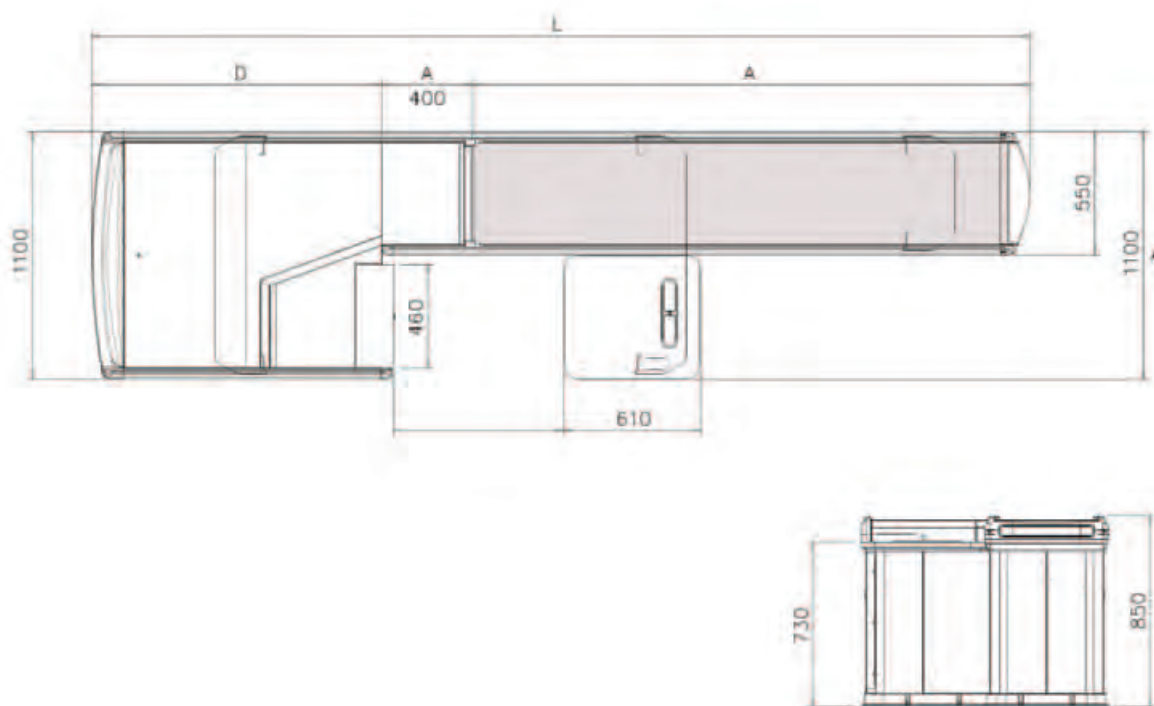


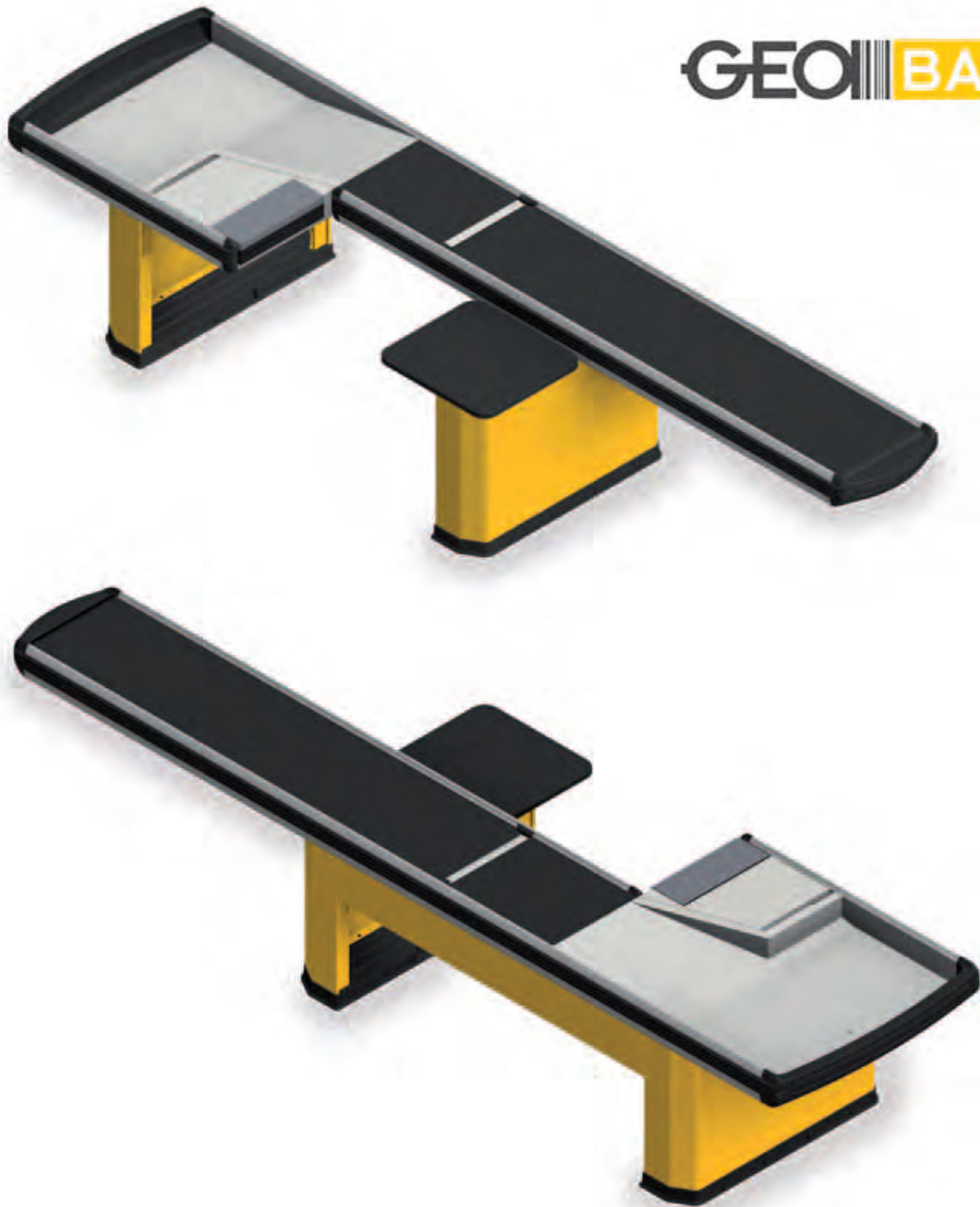
Checkout counter for large retail spaces, designed for the ergonomic comfort of the operator and allows an efficient flow of the merchandise. The basin features a dedicated corner to place both the printer and the cash drawer together, allowing the operator to work at 45° left to the client and by that reducing chest rotation. Despite the reduced available space, the basin can still house bagging for two clients together. The central part is 400mm.

GEOBASIC 2 - F6

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00241. --	1100	850	2900	1450	400	1050	506.458. --	
SX	BA00242. --	1100	850	2900	1450	400	1050	506.458. --	
DX	BA00243. --	1100	850	3300	1650	400	1250	506.458. --	
SX	BA00244. --	1100	850	3300	1650	400	1250	506.458. --	
DX	BA01128. --	1100	850	3500	1850	400	1250	506.458. --	
SX	BA01129. --	1100	850	3500	1850	400	1250	506.458. --	
DX	BA00245. --	1100	850	3700	2050	400	1250	506.458. --	1
SX	BA00246. --	1100	850	3700	2050	400	1250	506.458. --	1

1) Third leg



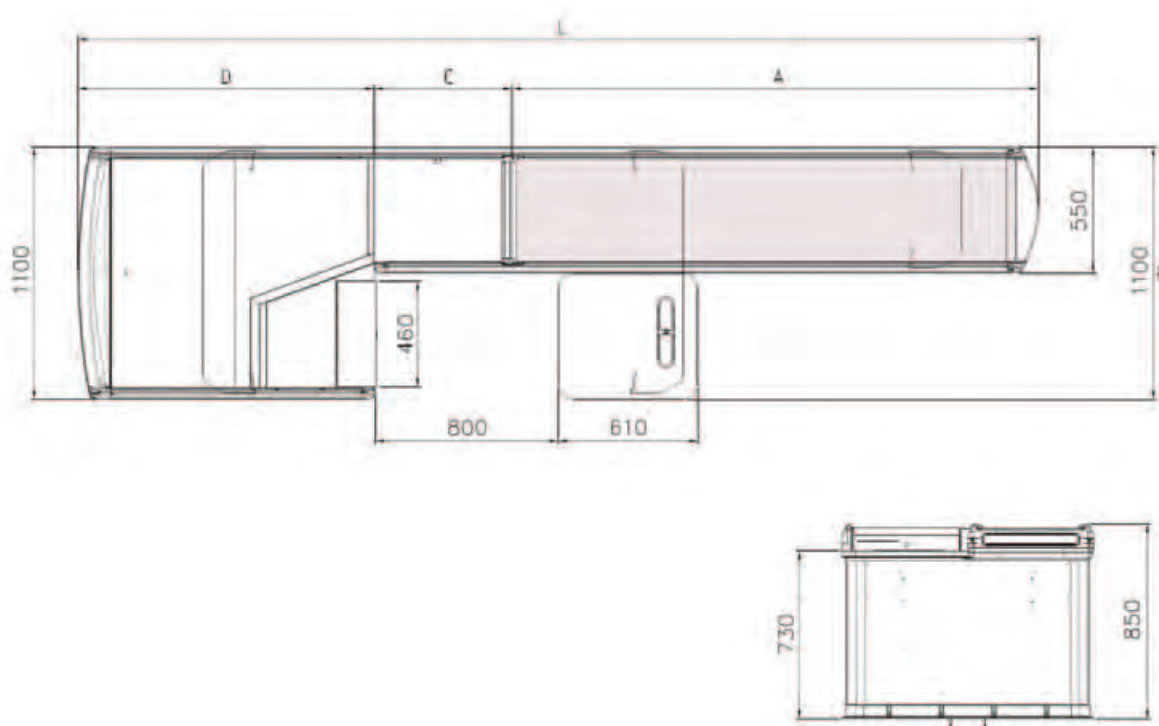
GEOBASIC**Mod. F9**

Checkout counter for large retail space, designed for the ergonomic comfort of the operator still allowing for a fast flow of the groceries. The basin features a dedicated corner to place both the printer and the cash drawer allowing the work face of the operator to be 45° left to the client and by that reducing chest rotation. Despite the reduced available space, the basin can still house bagging for two clients together. The central part is 600mm.

GEOBASIC 2 - F9

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010093. --	1100	850	2900	1250	600	1050	506.458. --	
SX	BA010094. --	1100	850	2900	1250	600	1050	506.458. --	
DX	BA01124. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA01125. --	1100	850	4100	2250	600	1250	506.458. --	1
DX	BA01138. --	1100	850	4700	3050	600	1050	506.458. --	1
SX	BA01139. --	1100	850	4700	3050	600	1050	506.458. --	1

1) Third leg

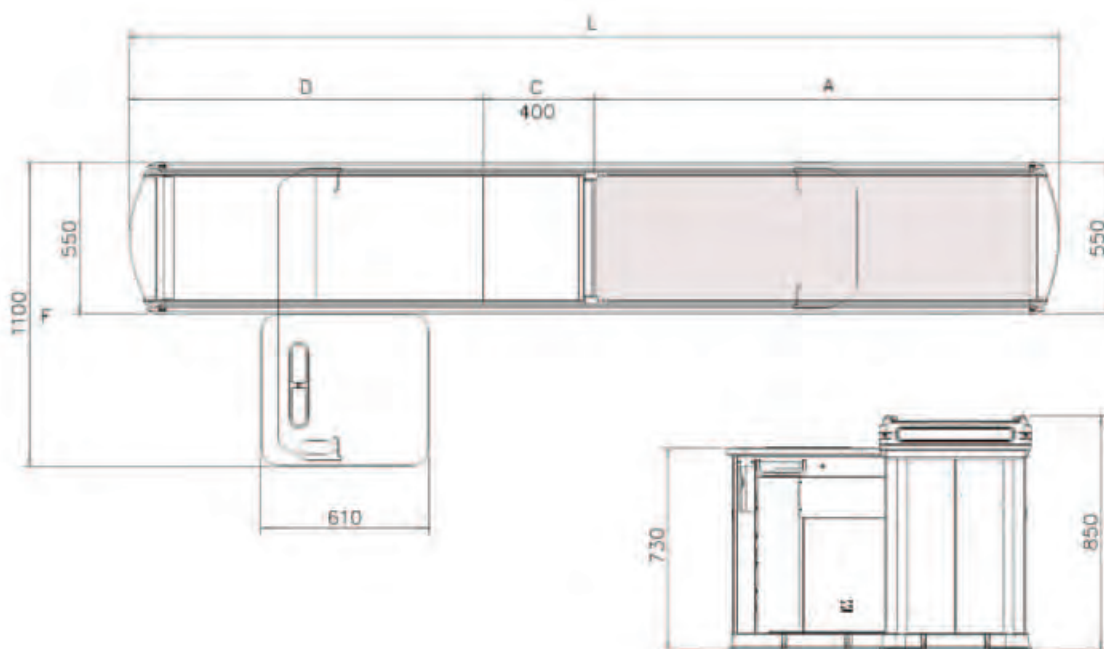


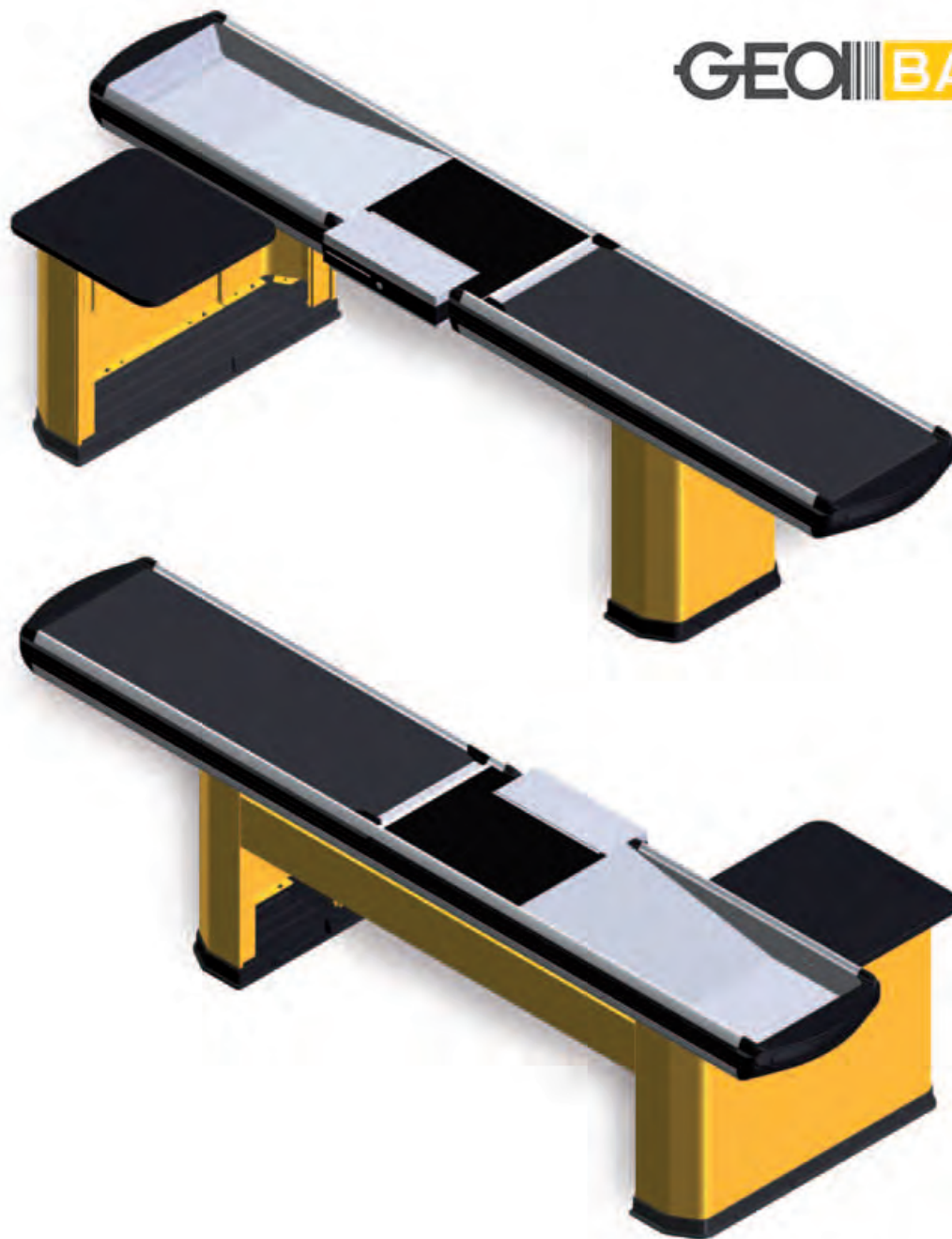
GEOBASIC**Mod. H1**

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M1 to create Tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

GEOBASIC 2 - H1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00247. --	1100	850	2100	850	400	850	506.459. --	
SX	BA00248. --	1100	850	2100	850	400	850	506.459. --	
DX	BA00249. --	1100	850	2300	1050	400	850	506.458. --	
SX	BA00250. --	1100	850	2300	1050	400	850	506.458. --	
DX	BA00251. --	1100	850	2700	1250	400	1050	506.458. --	
SX	BA00252. --	1100	850	2700	1250	400	1050	506.458. --	
DX	BA00253. --	1100	850	3100	1650	400	1050	506.458. --	
SX	BA00254. --	1100	850	3100	1650	400	1050	506.458. --	





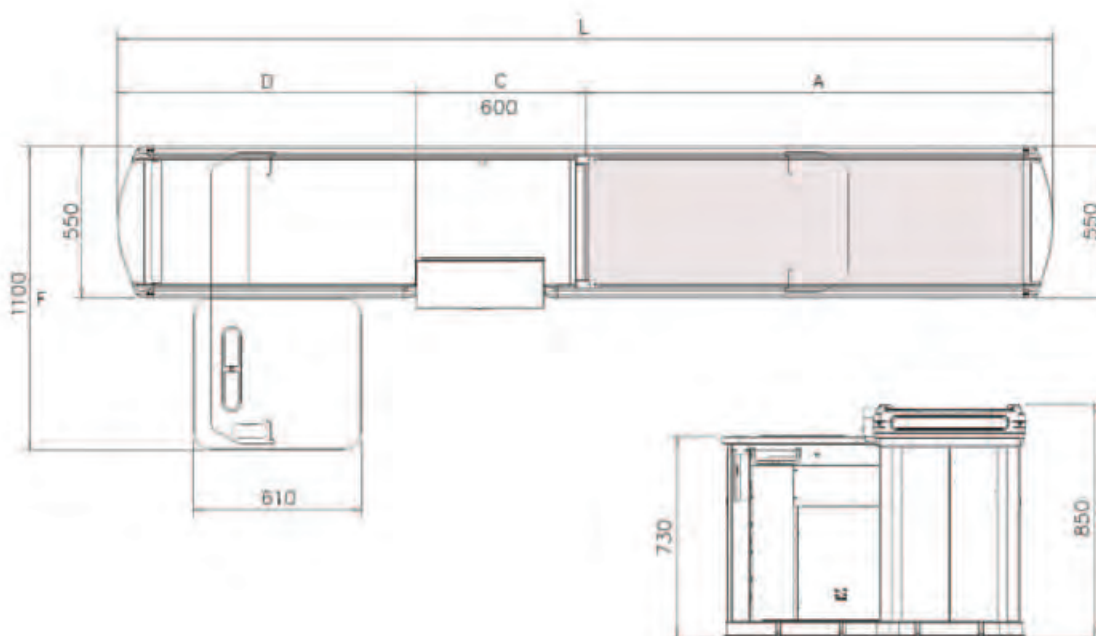
GEOBASIC

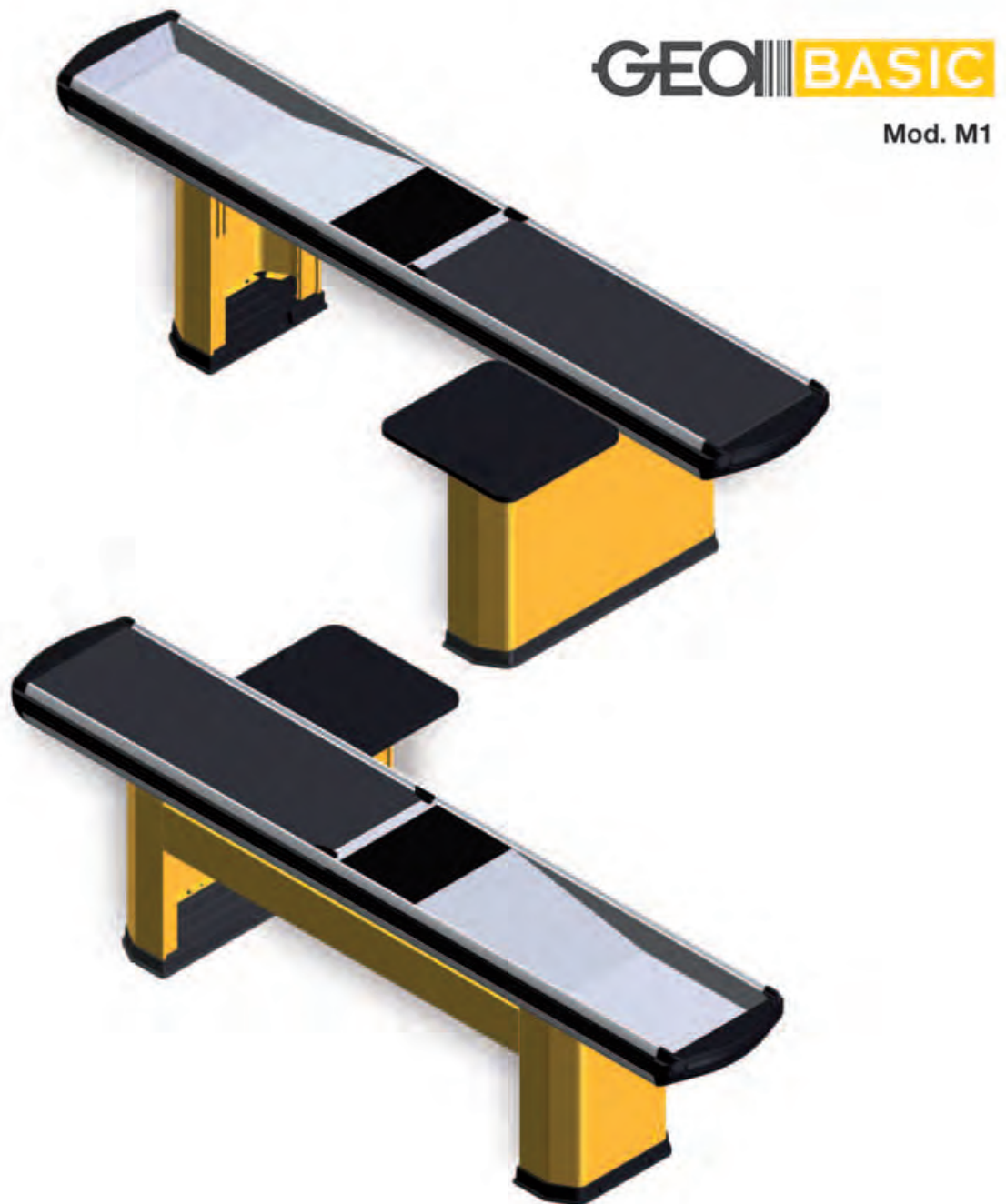
Mod. H2

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model M2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOBASIC 2 - H2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00255. --	1100	850	2300	850	600	850	506.458. --	
SX	BA00256. --	1100	850	2300	850	600	850	506.458. --	
DX	BA00257. --	1100	850	2500	1050	600	850	506.458. --	
SX	BA00258. --	1100	850	2500	1050	600	850	506.458. --	
DX	BA00259. --	1100	850	2900	1250	600	1050	506.458. --	
SX	BA00260. --	1100	850	2900	1250	600	1050	506.458. --	
DX	BA00261. --	1100	850	3300	1650	600	1050	506.458. --	
SX	BA00262. --	1100	850	3300	1650	600	1050	506.458. --	

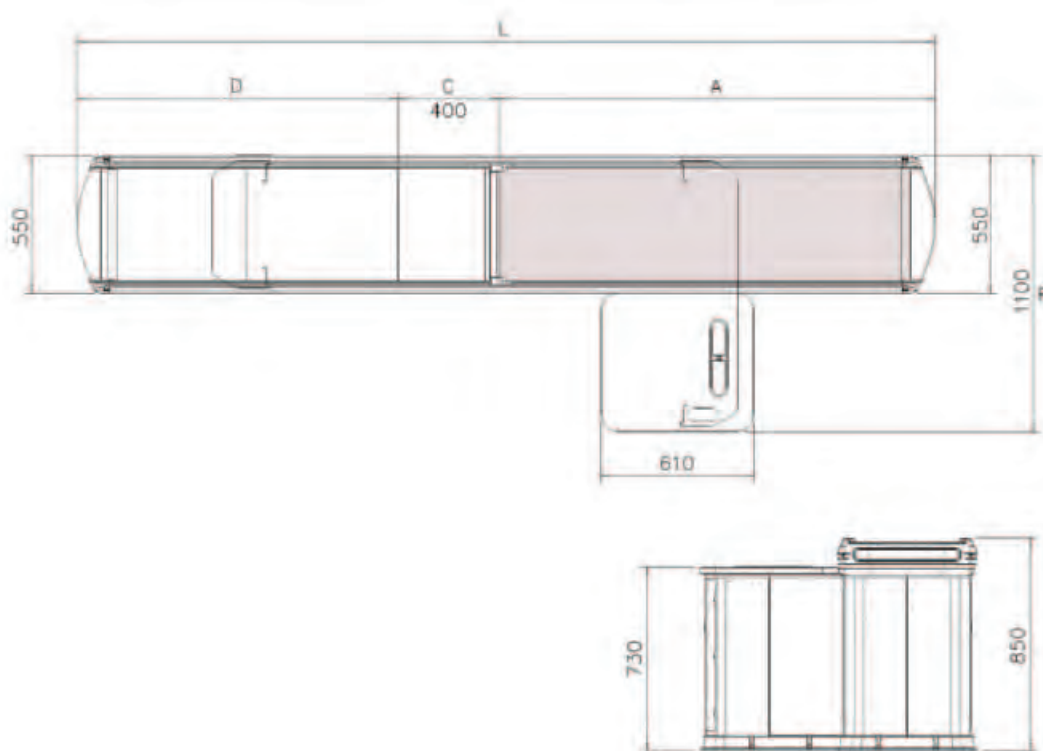


**GEOBASIC****Mod. M1**

Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H1 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 400mm central part and can be used in any type of store despite the small basin.

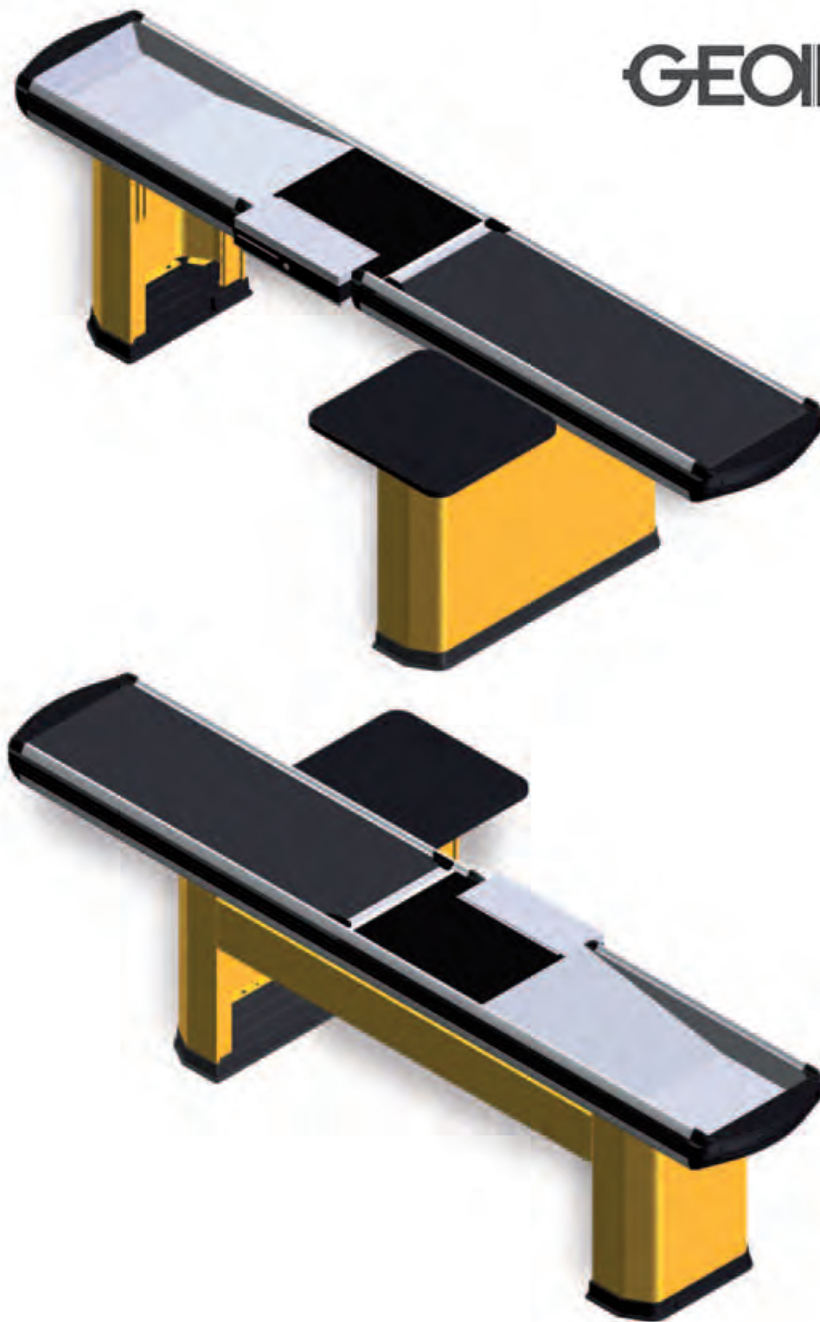
GEOBASIC 2 - M1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00263. --	1100	850	2100	850	400	850	506.459. --	
SX	BA00264. --	1100	850	2100	850	400	850	506.459. --	
DX	BA00265. --	1100	850	2300	1050	400	850	506.458. --	
SX	BA00266. --	1100	850	2300	1050	400	850	506.458. --	
DX	BA010230. --	1100	850	2500	1050	400	1050	506.458. --	
SX	BA010231. --	1100	850	2500	1050	400	1050	506.458. --	
DX	BA00267. --	1100	850	2700	1250	400	1050	506.458. --	
SX	BA00268. --	1100	850	2700	1250	400	1050	506.458. --	
DX	BA00269. --	1100	850	3100	1650	400	1050	506.458. --	
SX	BA00270. --	1100	850	3100	1650	400	1050	506.458. --	
DX	BA01091. --	1100	850	3500	1850	400	1250	506.458. --	
SX	BA01092. --	1100	850	3500	1850	400	1250	506.458. --	



GEOBASIC

Mod. M2

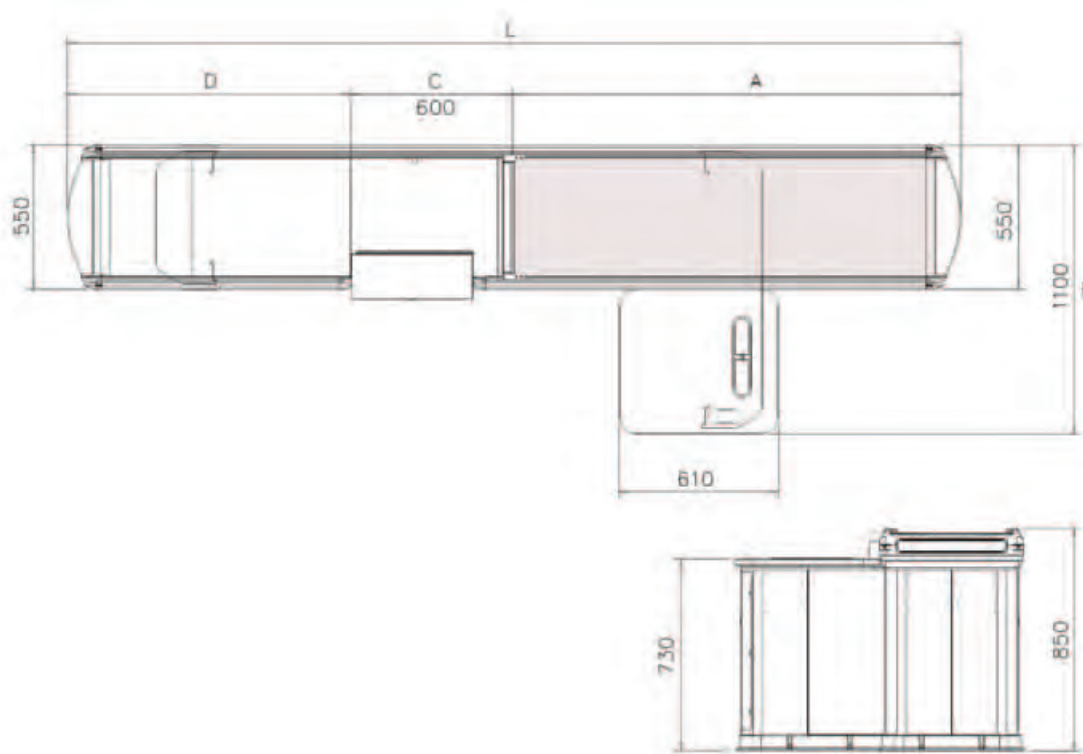


Checkout counter suitable for small shops or in presence of structural pillars. It can also be combined with model H2 to create tandem solutions and by that increasing the number of checkout counters where necessary. This tandem solution features a traditional checkout counter on one side and a checkout counter for fast track lines on the other. The checkout counter has a 600mm central part and can be used in any type of store despite the small basin.

GEOBASIC 2 - M2

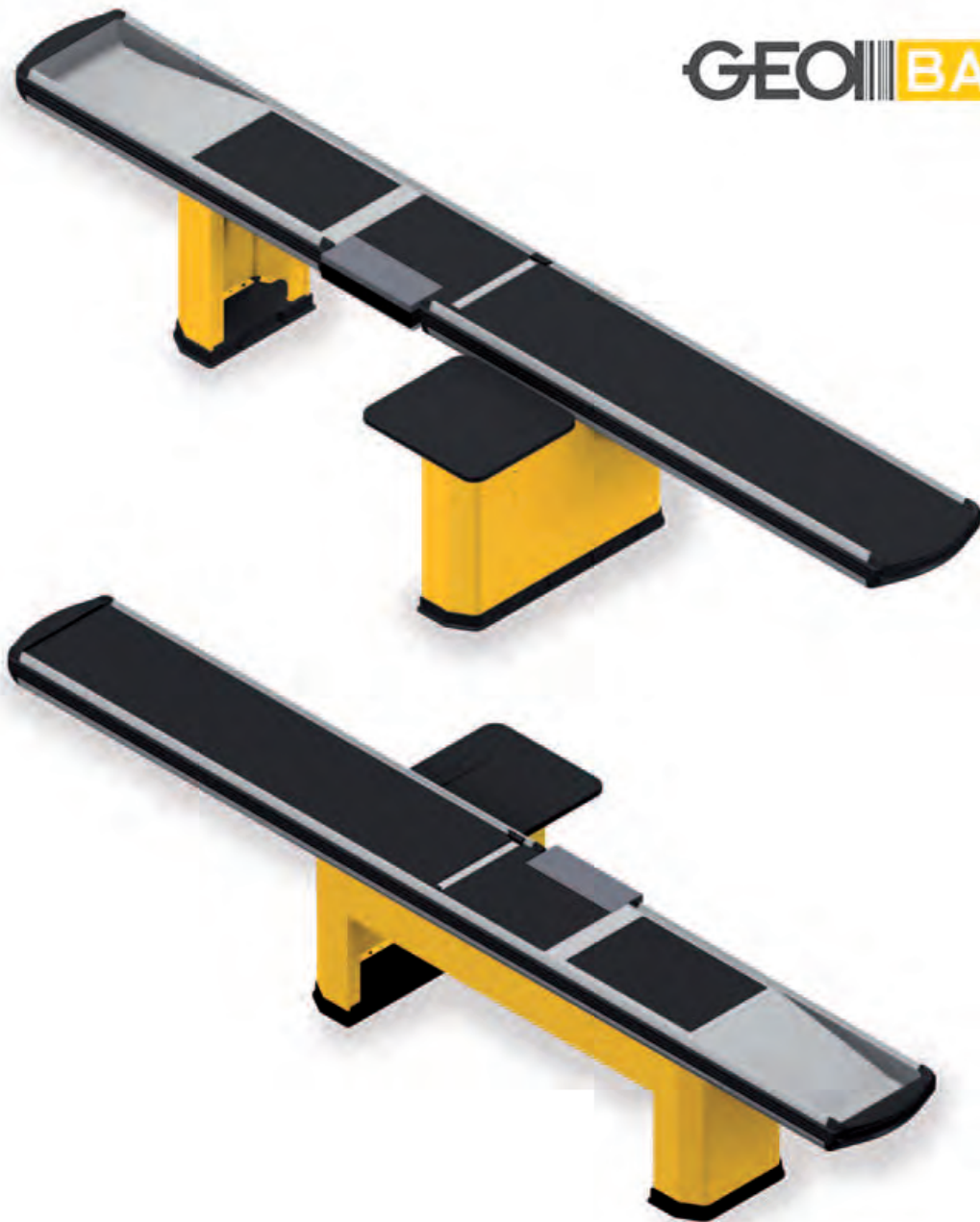
DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00271. --	1100	850	2300	850	600	850	506.458. --	
SX	BA00272. --	1100	850	2300	850	600	850	506.458. --	
DX	BA00273. --	1100	850	2500	1050	600	850	506.458. --	
SX	BA00274. --	1100	850	2500	1050	600	850	506.458. --	
DX	BA00275. --	1100	850	2900	1250	600	1050	506.458. --	
SX	BA00276. --	1100	850	2900	1250	600	1050	506.458. --	
DX	BA00277. --	1100	850	3300	1650	600	1050	506.458. --	
SX	BA00278. --	1100	850	3300	1650	600	1050	506.458. --	
DX	BA010016. --	1100	850	4100	2250	600	1250	506.458. --	1
SX	BA010017. --	1100	850	4100	2250	600	1250	506.458. --	1
DX	BA01140. --	1100	850	4500	3050	600	850	506.458. --	1
SX	BA01141. --	1100	850	4500	3050	600	850	506.458. --	1

1) Third leg



GEOBASIC

Mod. M4

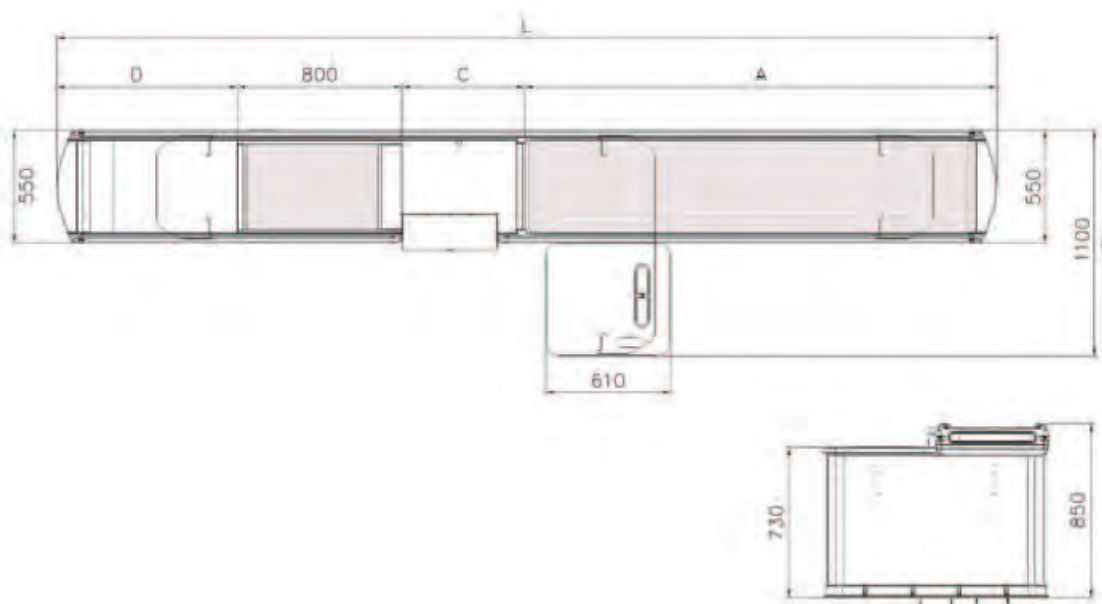


Checkout counter suitable for medium-large retail space where the presence of structural pillars reduces the available space. It differs from model M2 for the additional conveyor belt placed in the basin to speed up the flow of the goods. The 600mm central part can host the cash drawer.

GEOBASIC 2 - M4

DX	CODE	F	H	L	A	C	D	MODESTY	NOTES
SX		FRONT	HEIGHT	LENGTH	BELT	SCANNER	BASIN	PANEL	
DX	BA01220. - -	1100	850	4500	2250	600	1650	506.458. - -	1
SX	BA01221. - -	1100	850	4500	2250	600	1650	506.458. - -	1

1) Third leg



GEOBASIC

Mod. S4

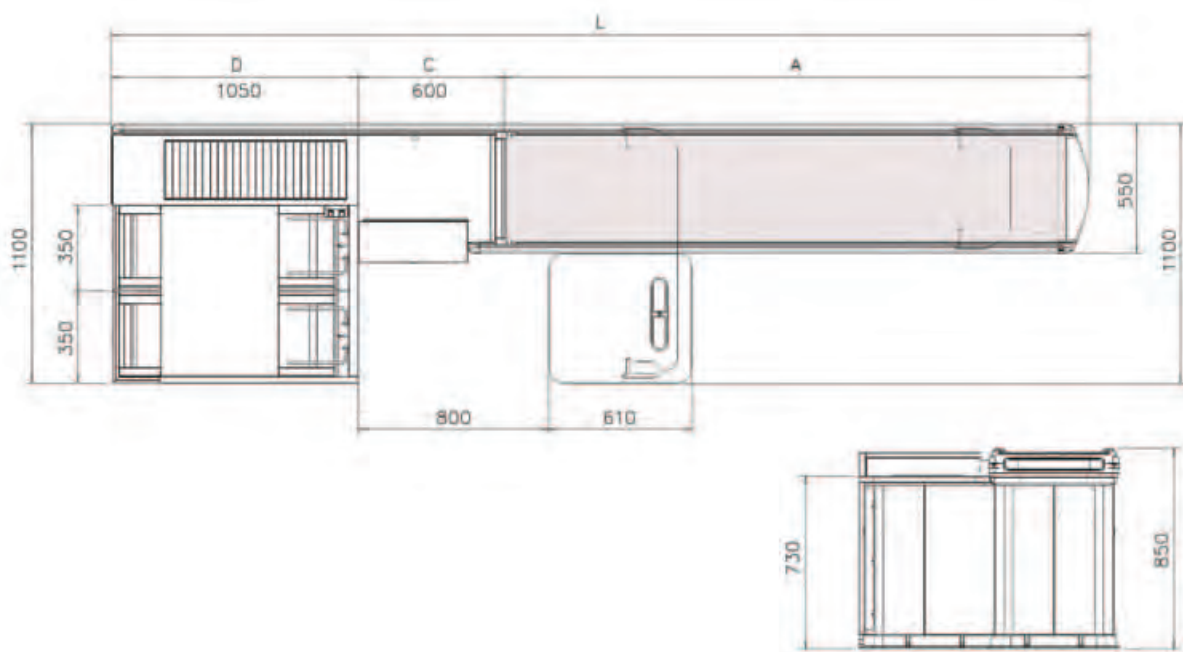


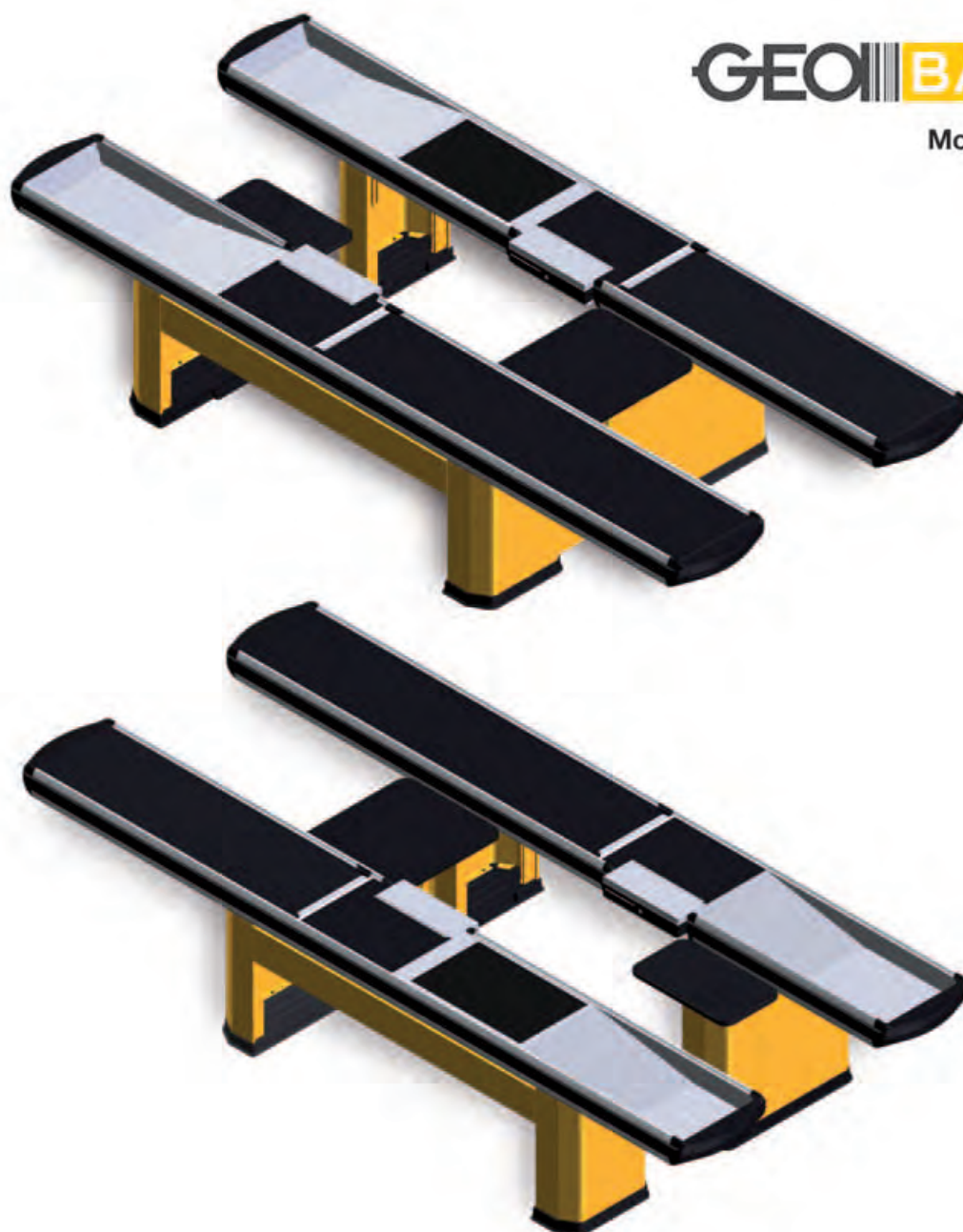
Checkout counter suitable for large retail spaces, it is the ideal solution to give the best service to the client. The operator provides to put the groceries in the bags placed above two additional back conveyor belts equipped with a transparent PMMA cover for the payment operations. The roller bed can convey cumbersome material that cannot be bagged. The 600mm central part can house the cash drawer.

GEOBASIC 2 - S4

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00299. --	1100	850	3500	1850	600	1050	506A475. --	
SX	BA00300. --	1100	850	3500	1850	600	1050	506A476. --	
DX	BA00301. --	1100	850	3900	2250	600	1050	506A475. --	1
SX	BA00302. --	1100	850	3900	2250	600	1050	506A476. --	1

1) Third leg

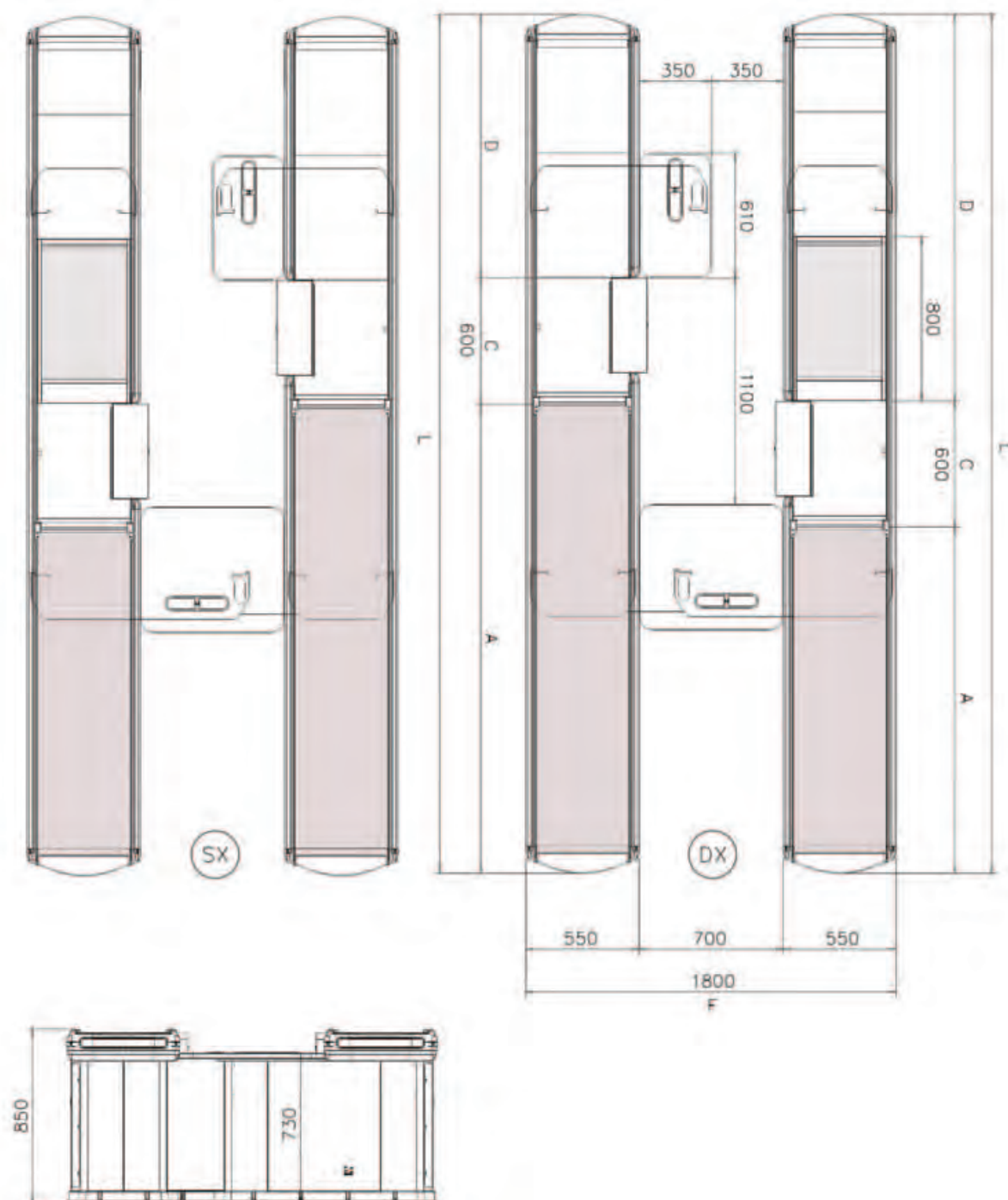


**GEOBASIC****Mod. ISOLA 1**

Checkout counter in isle configuration that consists of a right checkout and left checkout facing each other. Both have a narrow basin, a central part of 600mm with scanner compartment and can accommodate a cash drawer. The right checkout has an additional belt at the rear part. Thanks to its compact configuration, compared to the traditional single checkout it offers more checkout counters while occupying a minimal amount of space. Therefore it is an ideal solution for large sales areas where it is crucial to have as many checkouts as possible.

GEOBASIC 2 - ISOLA 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00283. --	1800	850	3700	1250/1850	600	1850/1250	506A367. --	
SX	BA00284. --	1800	850	3700	1250/1850	600	1850/1250	506A367. --	
DX	BA00285. --	1800	850	4100	1650/2250	600	1850/1250	506A367. --	
SX	BA00286. --	1800	850	4100	1650/2250	600	1850/1250	506A367. --	

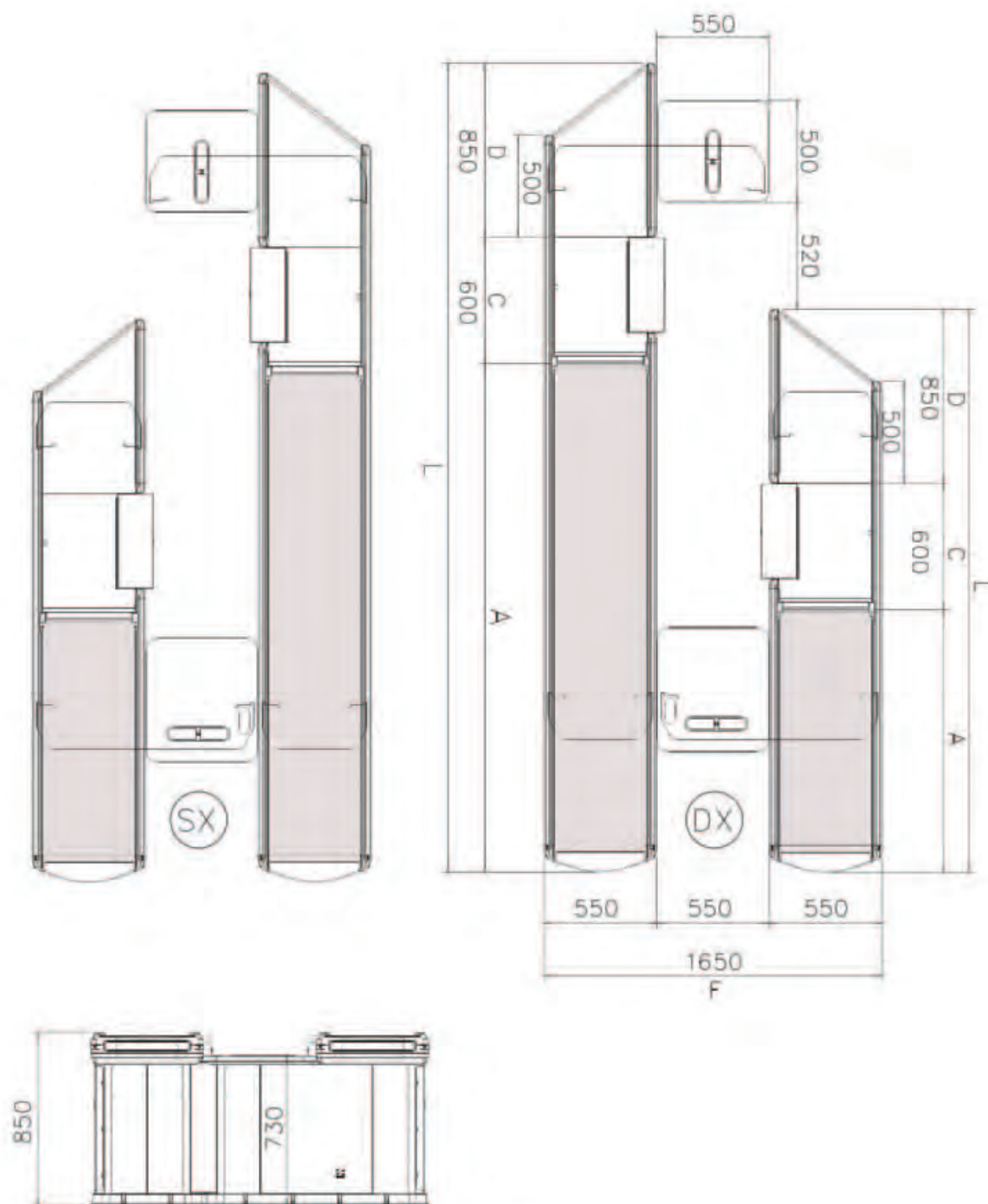




Checkout counter in isle configuration that derives from model B4 and consists of a right checkout and left checkout facing each other. Both have a narrow basin, a central part of 600mm with scanner compartment and can accommodate a cash drawer. Thanks to its compact configuration, compared to the traditional single checkout it offers more checkout counters while occupying a minimal amount of space. Therefore it is an ideal solution for large sales areas where it is crucial to have as many checkouts as possible. The checkout is particularly suitable for discount shops because of its large belt, and the small rear part that encourages immediate placement of the goods in the shopping cart by the customer.

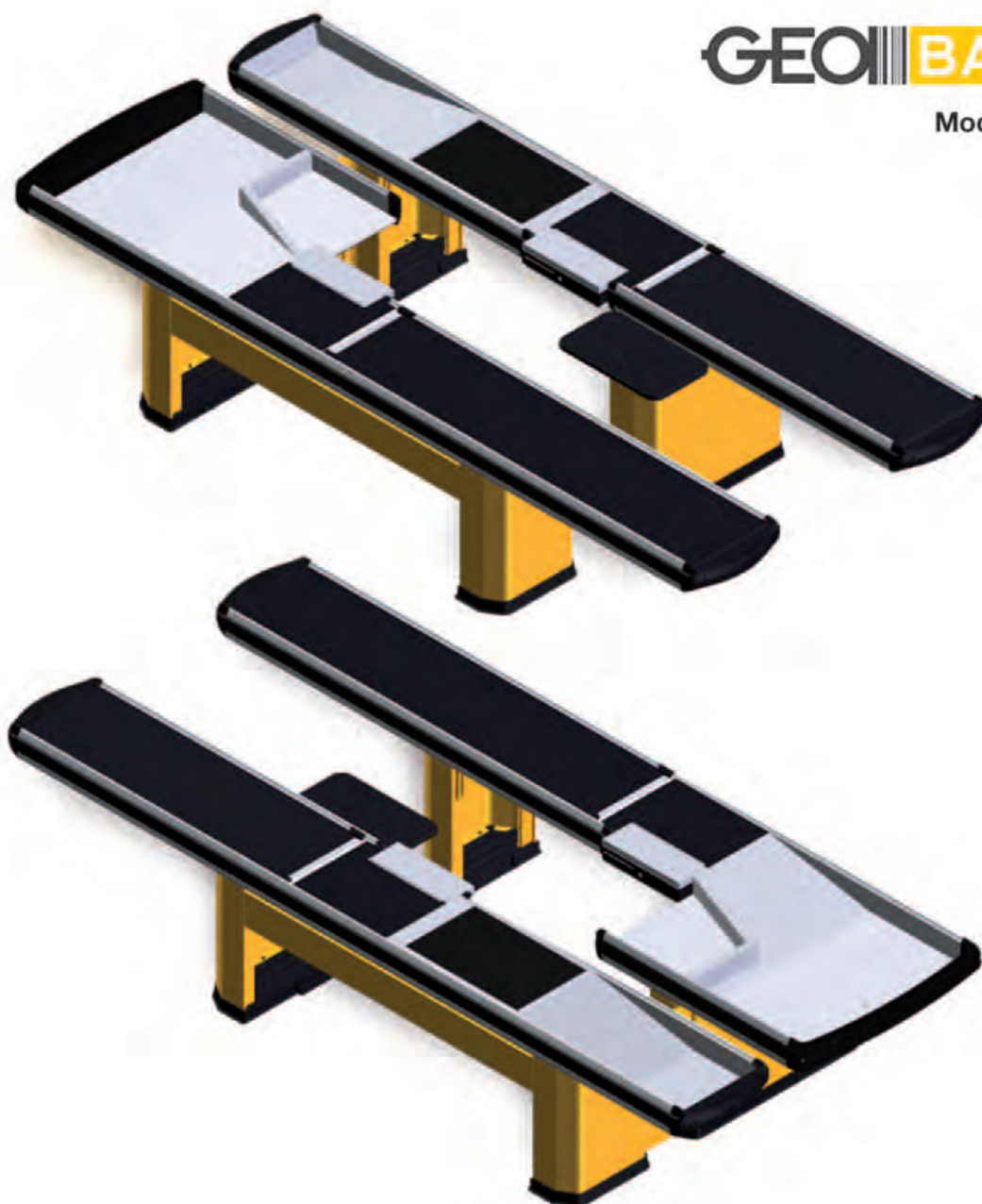
GEOBASIC 2 - ISOLA 2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00279. --	1650	850	4100	1450/2650	600	850	506A268. --	
SX	BA00280. --	1650	850	4100	1450/2650	600	850	506.459. --	
DX	BA00281. --	1650	850	4500	1850/3050	600	850	506A268. --	
SX	BA00282. --	1650	850	4500	1850/3050	600	850	506.459. --	



GEOBASIC

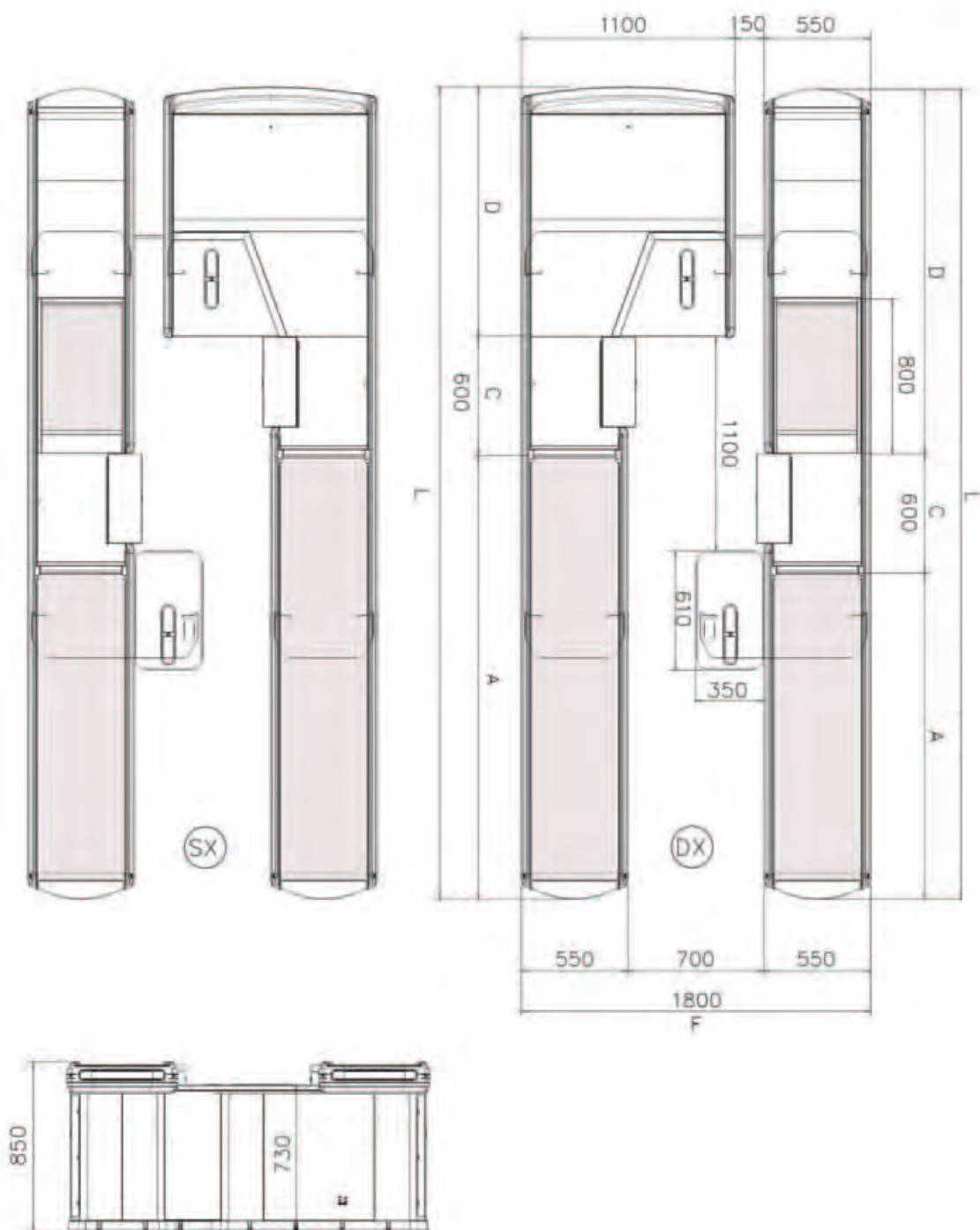
Mod. ISOLA 3



Asymmetric checkout counter in isle configuration that consists of two different elements. This solution has been designed for hypermarkets with a "bursty" flow of customers as it features a traditional checkout counter with wide basin and a smaller service checkout counter that can be used when necessary. Given standard checkout barrier, this configuration allows to arrange up to 11% more checkout counters compared to traditional configurations. The power supply is common for both counters thus leaving full visibility towards the store.

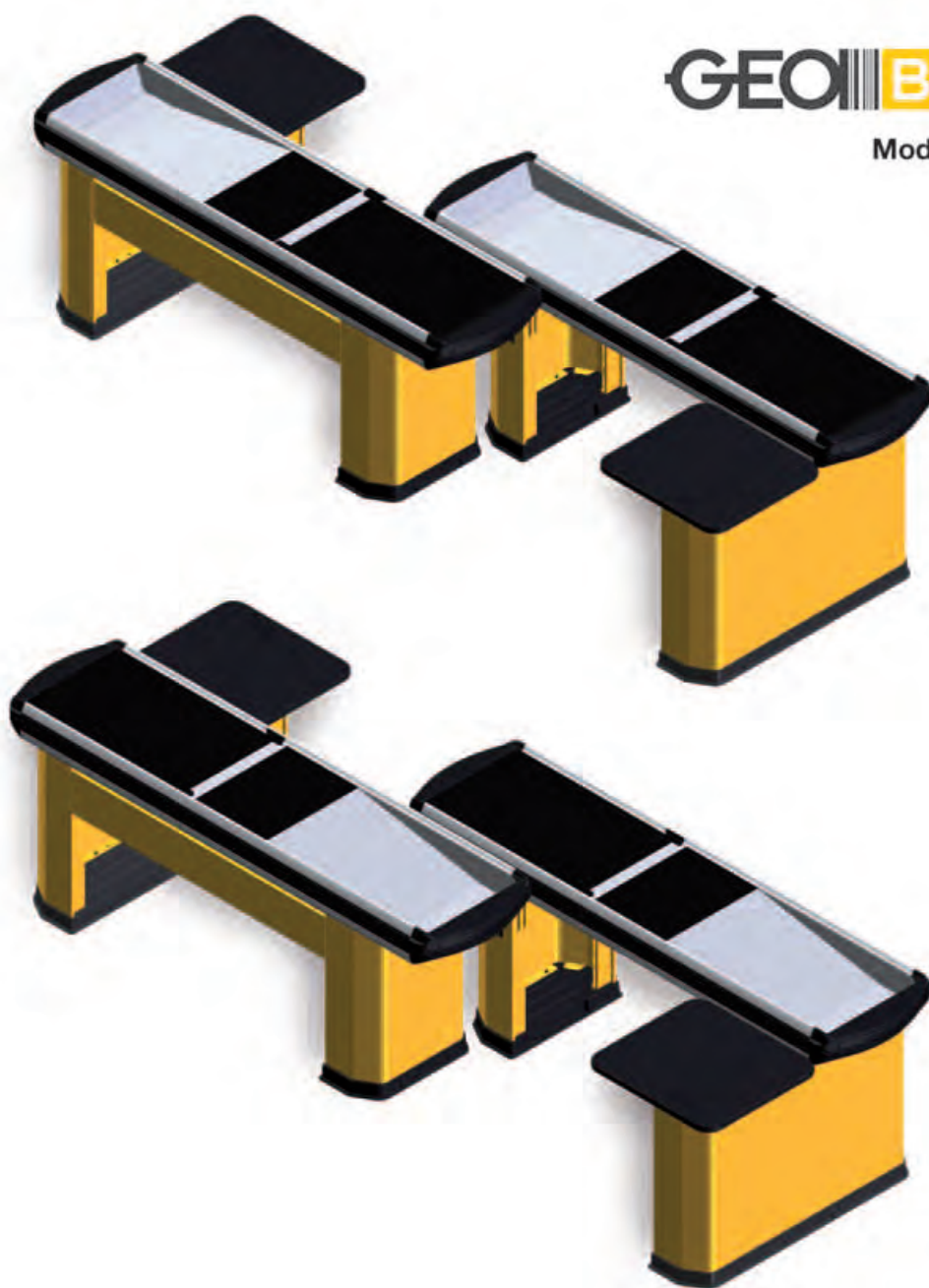
GEOBASIC 2 - ISOLA 3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00287. --	1800	850	3700	1250/1850	600	1850/1250	506A367. --	
SX	BA00288. --	1800	850	3700	1250/1850	600	1850/1250	506A367. --	
DX	BA00289. --	1800	850	4100	1650/2250	600	1850/1250	506A367. --	
SX	BA00290. --	1800	850	4100	1650/2250	600	1850/1250	506A367. --	



GEOBASIC

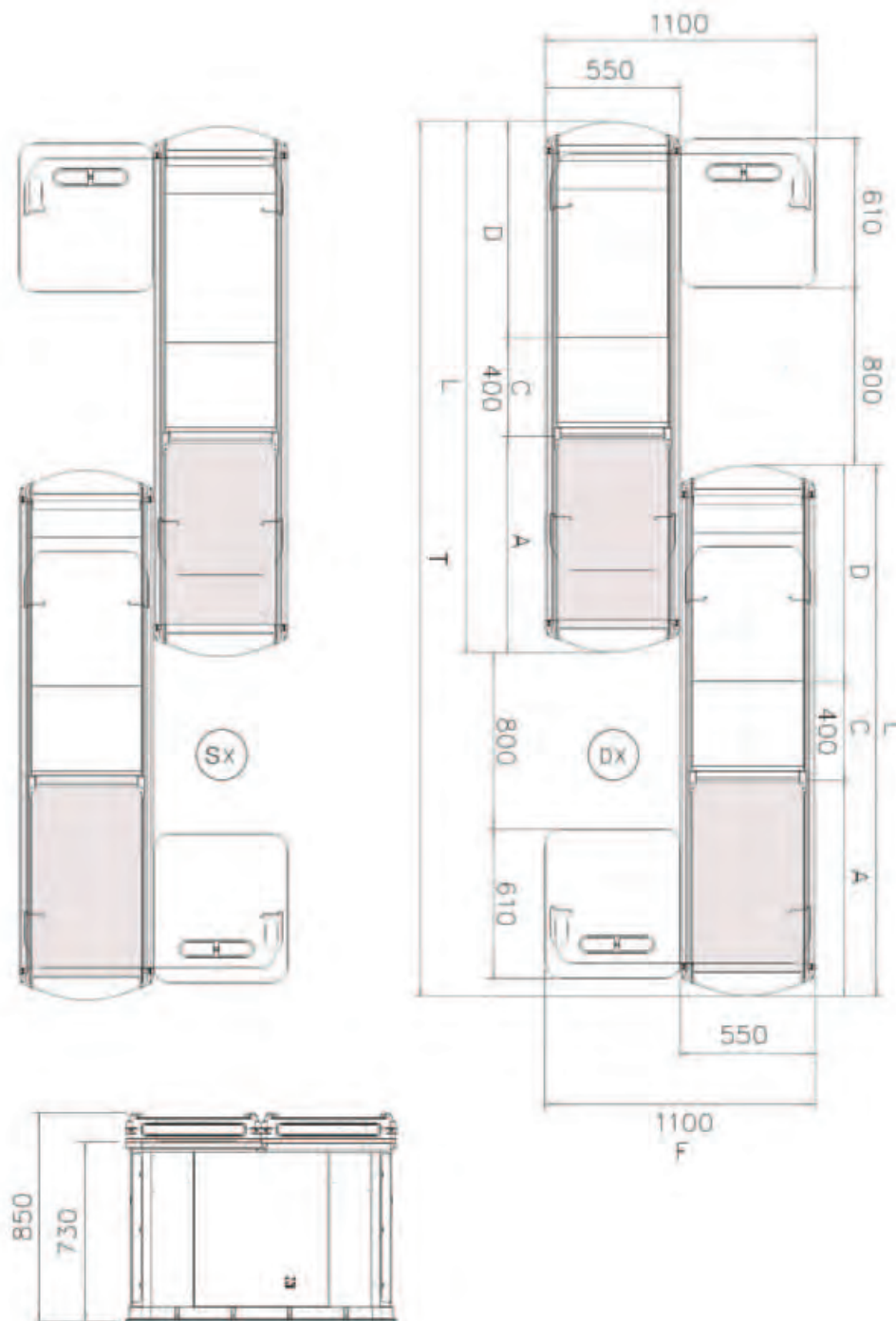
Mod. TANDEM 1

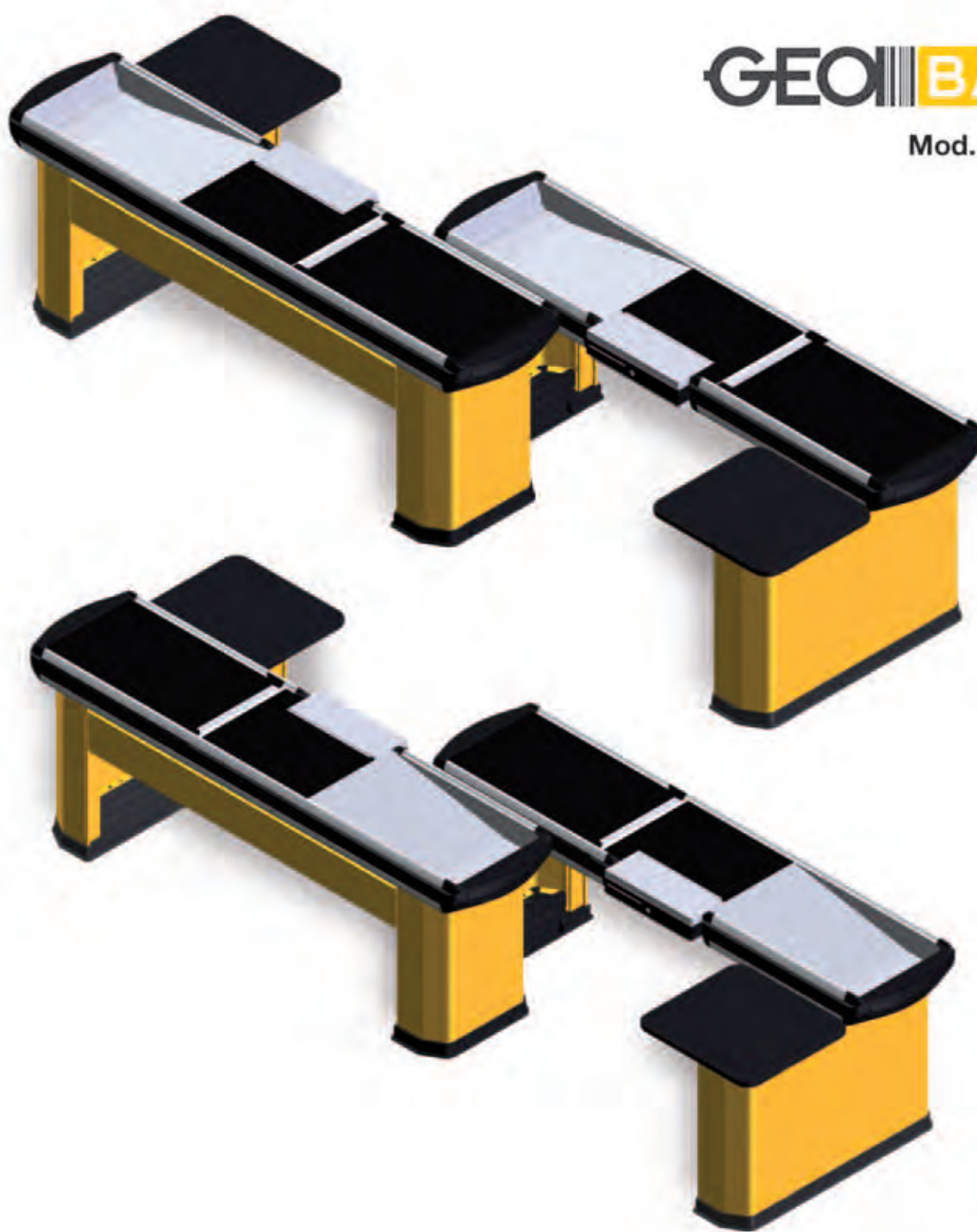


This tandem configuration features a left and a right checkout counter. In this configuration, models H1 and M1 are used with a 400mm wide central part and narrow basin. The Tandem 1 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes.

GEOBASIC 2 - TANDEM 1

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00291. --	1100	850	3500	850	400	850	506.459. --	
SX	BA00292. --	1100	850	3500	850	400	850	506.459. --	
DX	BA00293. --	1100	850	3900	1050	400	850	506.458. --	
SX	BA00294. --	1100	850	3900	1050	400	850	506.458. --	

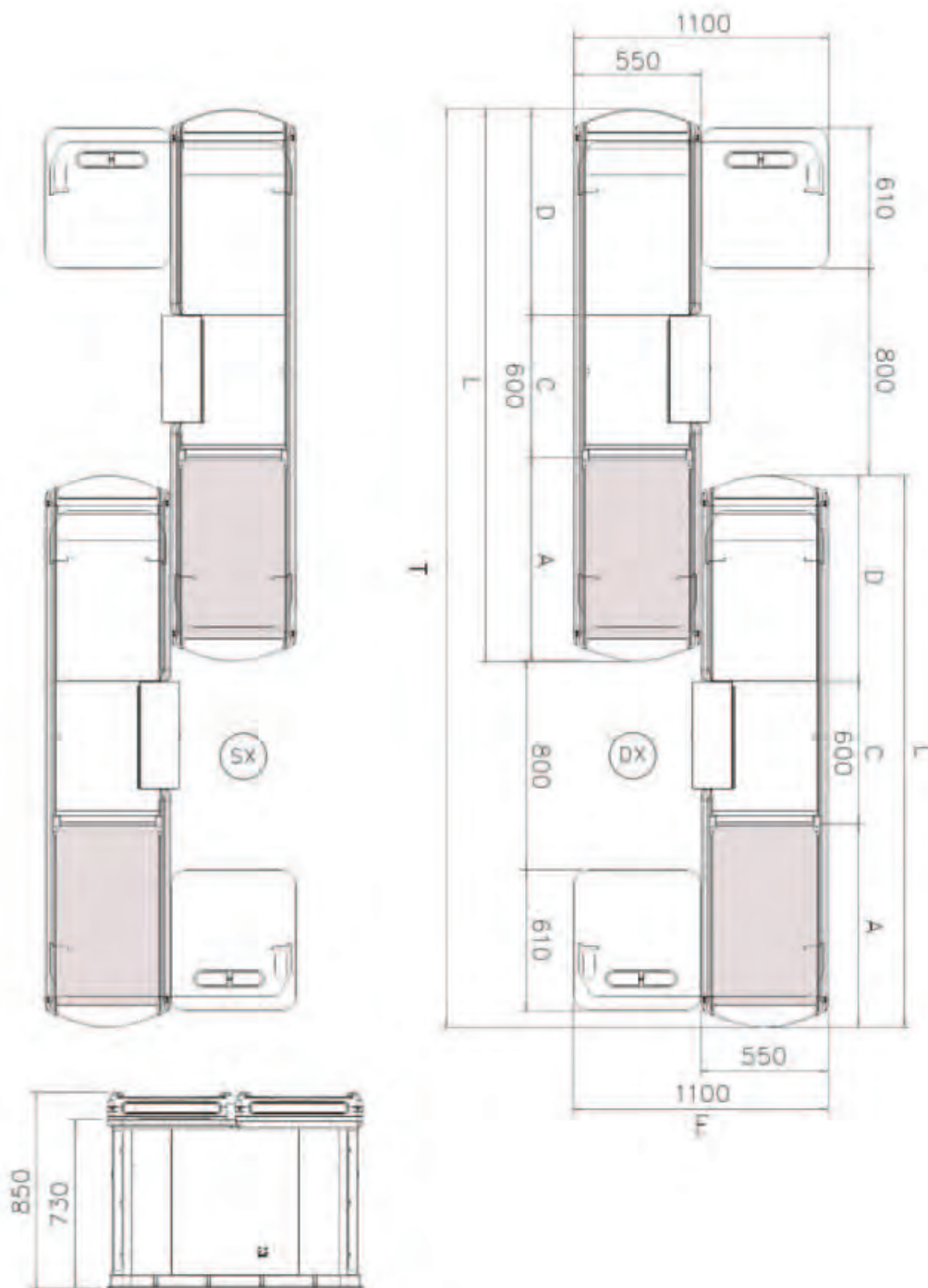


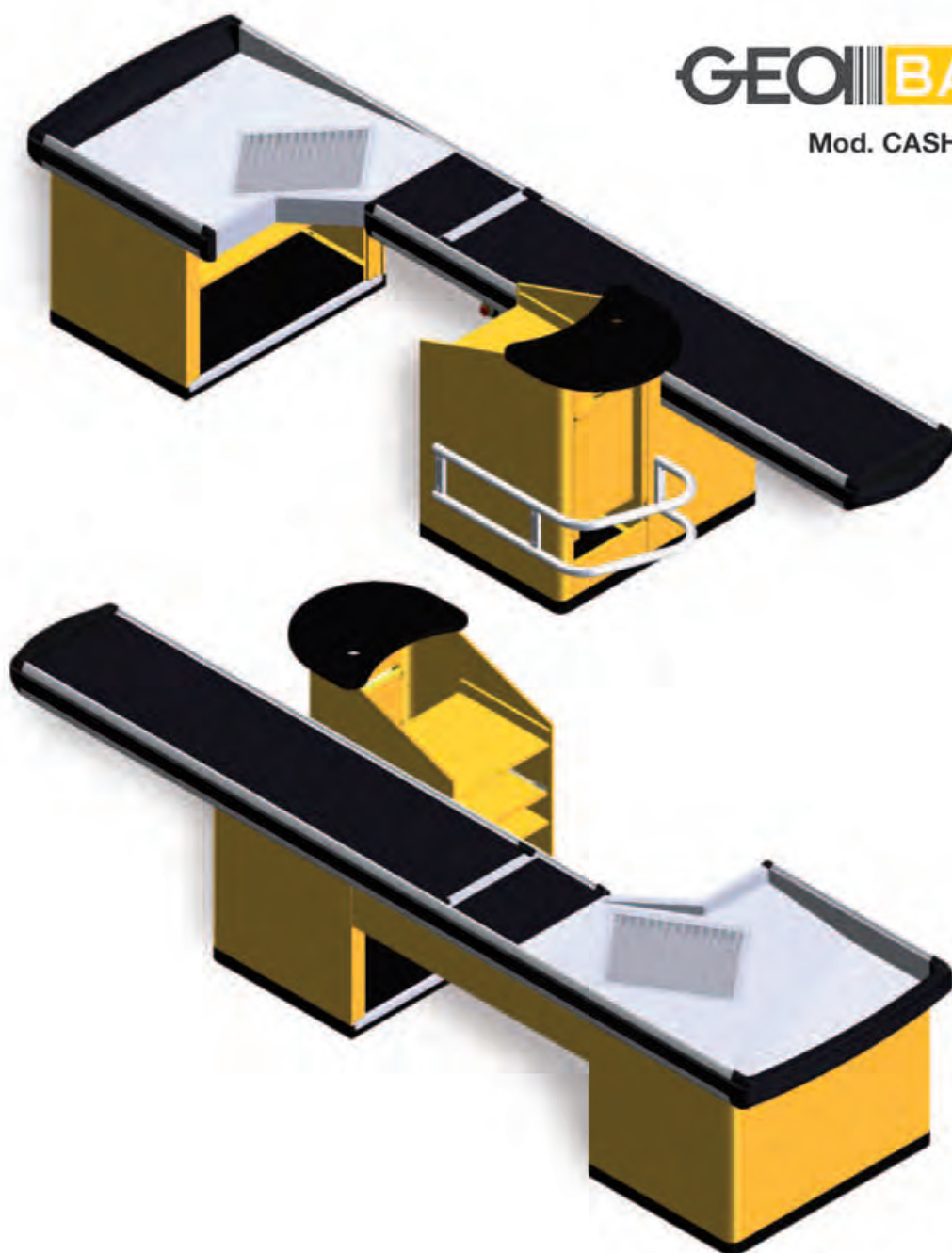
**GEOBASIC****Mod. TANDEM 2**

This tandem configuration features a left and a right checkout counter. In this configuration, models H2 and M2 are used with a 600mm wide central part and narrow basin. The Tandem 2 configuration reduces the checkout barrier surface of almost 30% compared to a standard configuration. This checkout counter is particularly suitable for large retail spaces as it reduces the checkout barrier surface still granting a significant number of checkout counters. The small basin makes this checkout very convenient for fast track lines or sales areas characterised by small purchase volumes. Compared to the Tandem 1 model, the Tandem 2 features a better ergonomic to the detriment of the checkout barrier length that is 400mm longer than the Tandem 1 variant.

GEOBASIC 2 - TANDEM 2

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010022. --	1100	850	3700	850	600	650	506.459. --	
SX	BA010023. --	1100	850	3700	850	600	650	506.459. --	
DX	BA00295. --	1100	850	3900	850	600	850	506.458. --	
SX	BA00296. --	1100	850	3900	850	600	850	506.458. --	
DX	BA00297. --	1100	850	4300	1050	600	850	506.458. --	
SX	BA00298. --	1100	850	4300	1050	600	850	506.458. --	
DX	BA01186. --	1100	850	4500	1050	600	1050	506.458. --	
SX	BA01187. --	1100	850	4500	1050	600	1050	506.458. --	

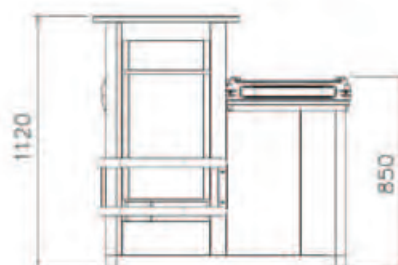
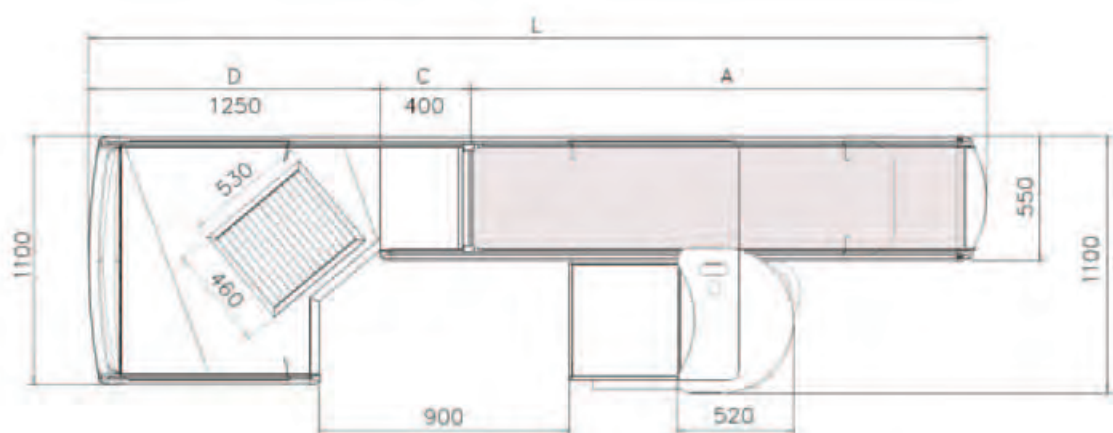


GEOBASIC**Mod. CASH & CARRY**

This model has been created for Cash & Carry stores where goods of small and medium dimensions are placed on the checkout belt while cumbersome goods are scanned directly on the trolley. The 1120mm high cash register unit has been specifically designed to let the operator to stand while scanning cumbersome items still allowing full visibility at the cash register. A robust tubular protection, available as an accessory, can be applied around the cash register unit to absorb possible impacts of the trolley against the checkout counter. The standing working position of the operator gives a comfortable approach towards the client as well as a convenient access to the cash register on the side. Nevertheless, due to its specific field of application, it is not recommended to implement this model in environments where high throughput performance is needed or where the operator ergonomics is a main concern. The central part of this checkout counter is 400mm wide and the very wide rear basin can easily house bagging for two clients together.

GEOBASIC 2 - CASH&CARRY

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA00311. --	1100	850	3500	1850	400	1250	506.459. --	
SX	BA00312. --	1100	850	3500	1850	400	1250	506.459. --	
DX	BA00313. --	1100	850	3900	2250	400	1250	506.459. --	
SX	BA00314. --	1100	850	3900	2250	400	1250	506.459. --	
DX	BA00315. --	1100	850	4300	2650	400	1250	506.459. --	1
SX	BA00316. --	1100	850	4300	2650	400	1250	506.459. --	1



GEOBASIC

Mod. J3



High efficiency checkout counter solution, suitable for small retail spaces. It is very convenient for sales areas characterized by medium-small purchase volumes where the optimization of fast flow purchases is a requirement. Simple and highly adaptable, this model can be integrated with the latest IT Systems and offers a front-facing customer service approach.

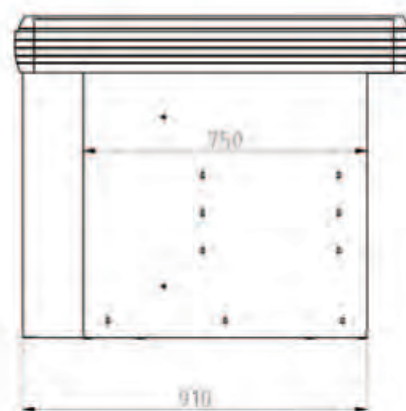
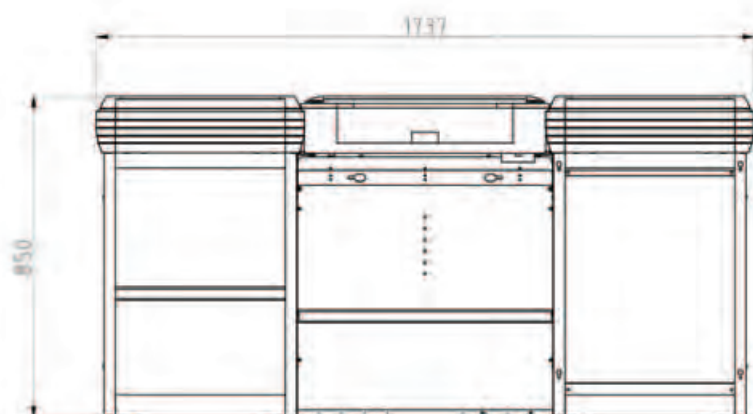
Thanks to its flexibility, the J3 checkout counter with conveyor belt can be configured either left or right, the position of the grocery loading side is decided during assembly.

GEOBASIC J3

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
	BA010505. - -	1700	850	1050	1050	* NOTE	1050		

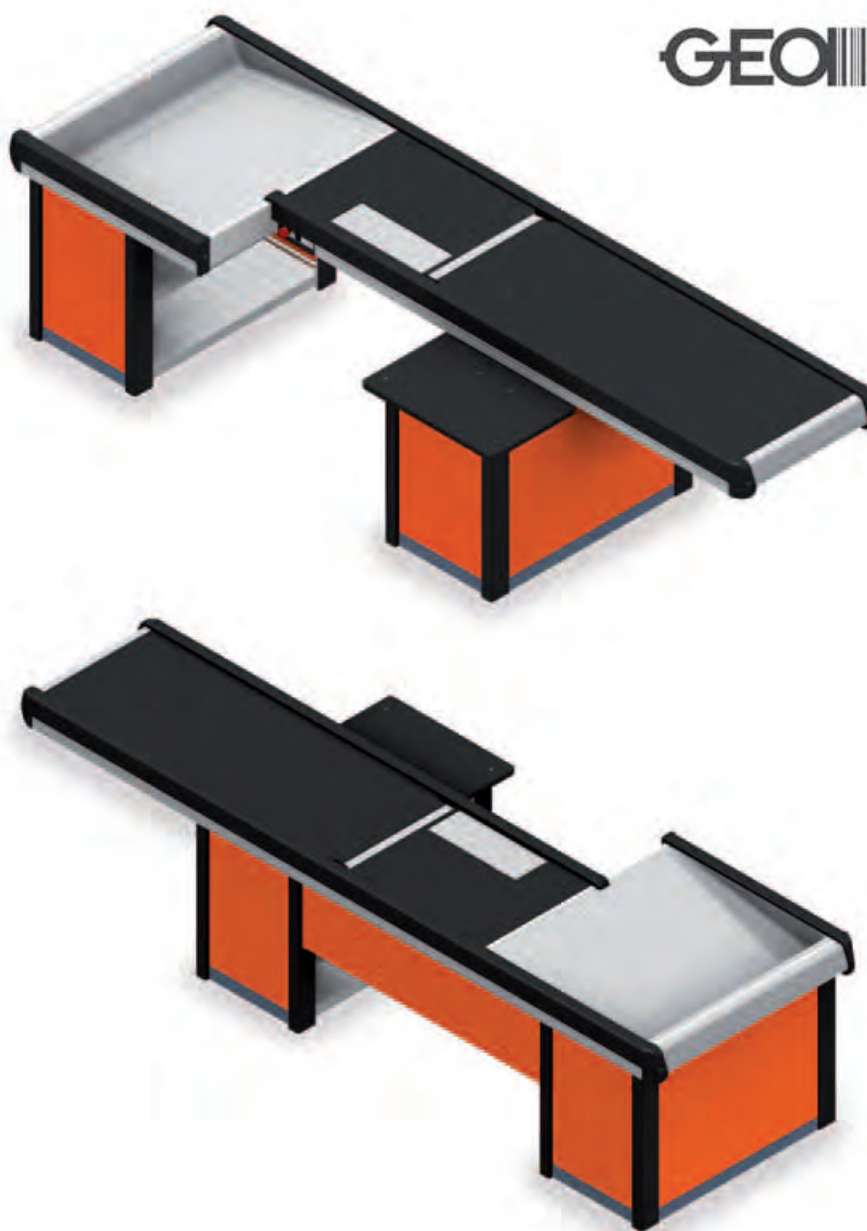
Notes:

The 600 wide central part is compatible with the cash drawer.
Use 400 deep covers and scanner



GEONOMIC

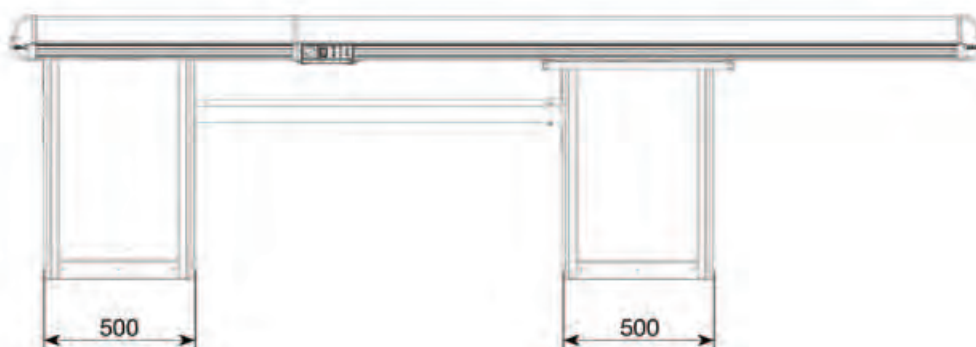
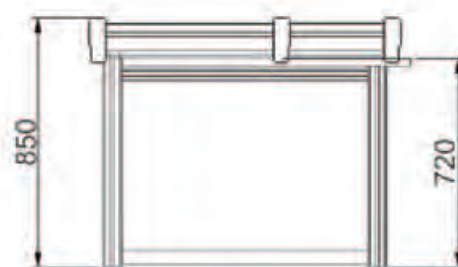
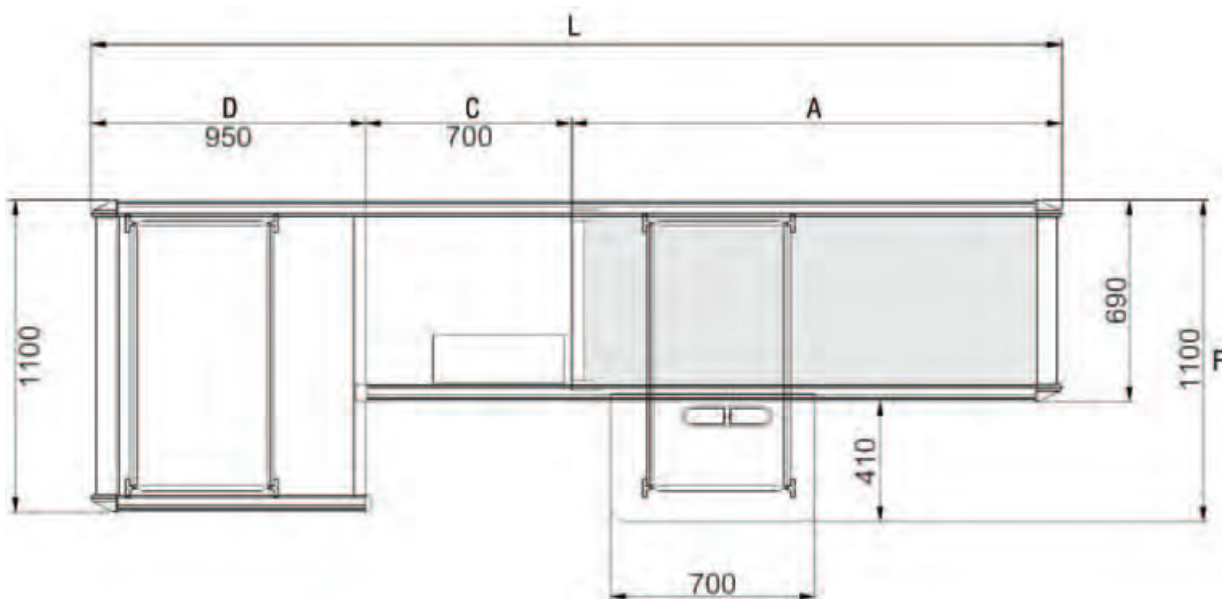
Mod. D9



Very flexible checkout counter with traditional dimensions. It can suit a wide range of retail activities from mini-markets to hypermarkets with sales floors over 2500 square metres. The wide belt (650mm against the usual 550mm) offers greater comfort and ease when loading the goods. This checkout counter offers a 700mm wide central part, the widest of the whole Geoclass range. This checkout features a front-facing customer service and can house a barcode scanner in its central part. All GeonOMIC checkout counters come with an integrated and pre-cabled control panel.

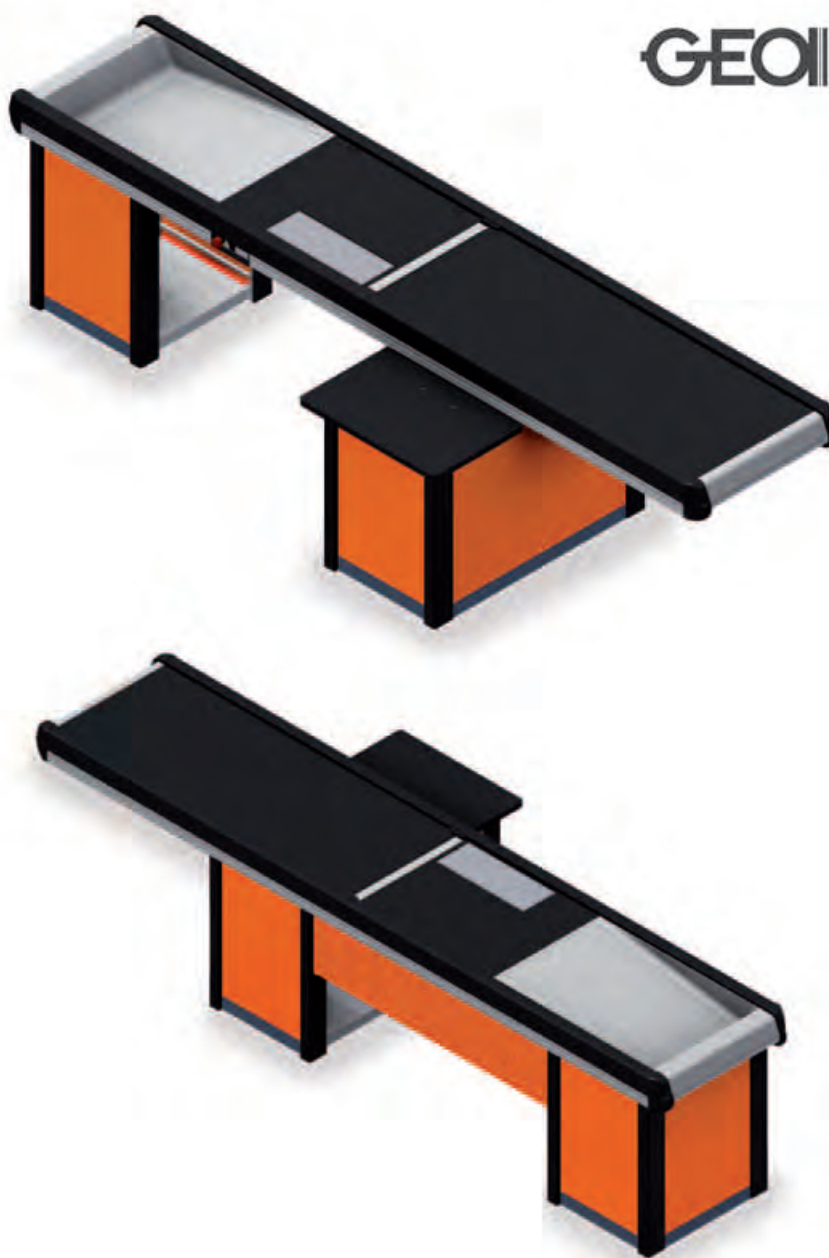
GEONOMIC - D9

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010290. --	1100	850	3300	1650	700	950	BB010299. --	
SX	BA010291. --	1100	850	3300	1650	700	950	BB010299. --	
DX	BA010292. --	1100	850	2900	1250	700	950	BB010299. --	
SX	BA010293. --	1100	850	2900	1250	700	950	BB010299. --	
DX	BA010294. --	1100	850	2500	850	700	950	BB010299. --	
SX	BA010295. --	1100	850	2500	850	700	950	BB010299. --	



GEONOMIC

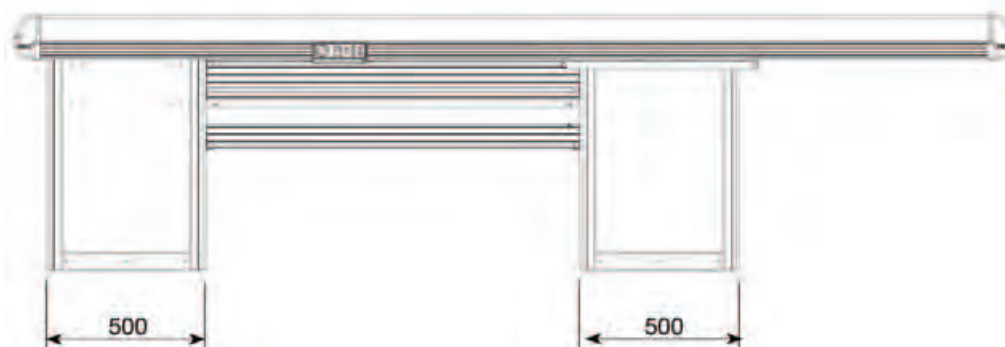
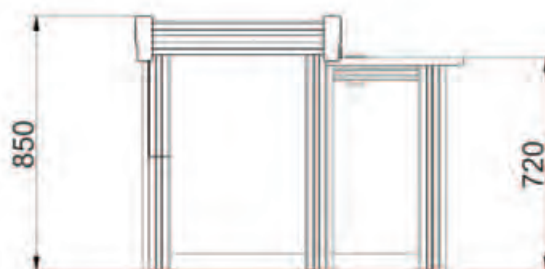
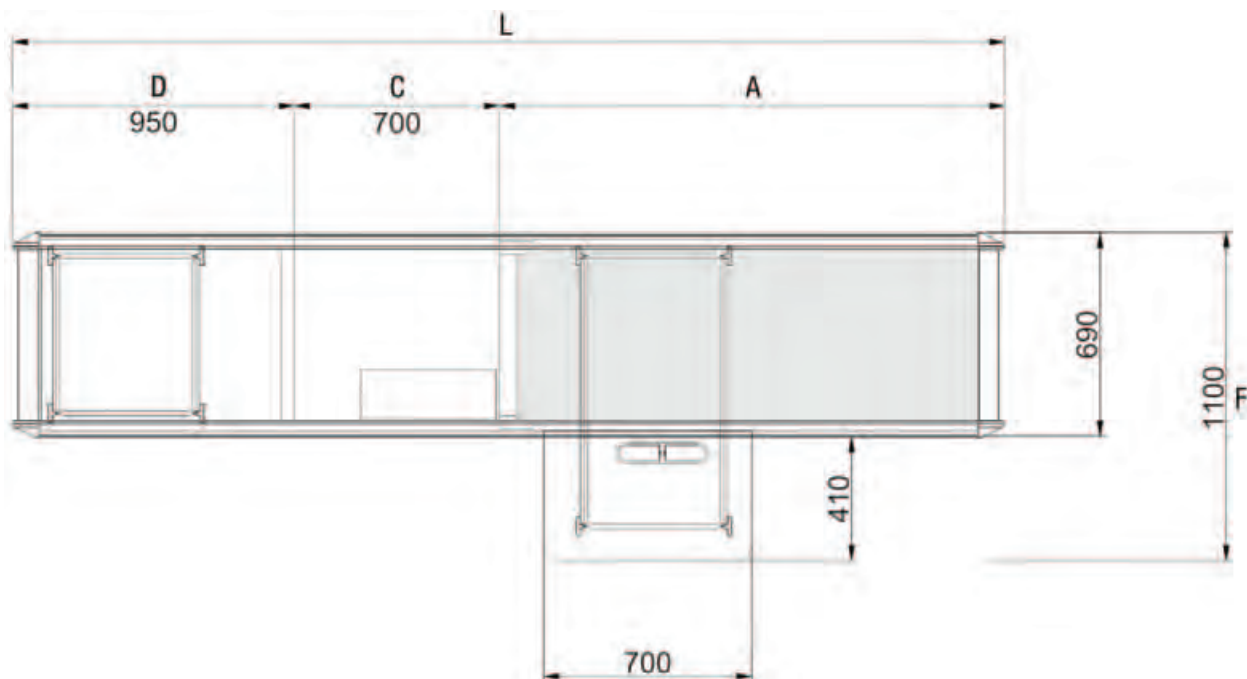
Mod. M9



Checkout counter for small retail spaces or Discount stores. The wide belt (650mm against the usual 550mm) offers greater room and comfort when loading the goods. This checkout counter offers a 700mm wide central part, the widest of the whole Geoclass range. This checkout features a front-facing customer service and can house a barcode scanner in its central part. All Geonomic checkout counters come with an integrated and pre-cabled control panel.

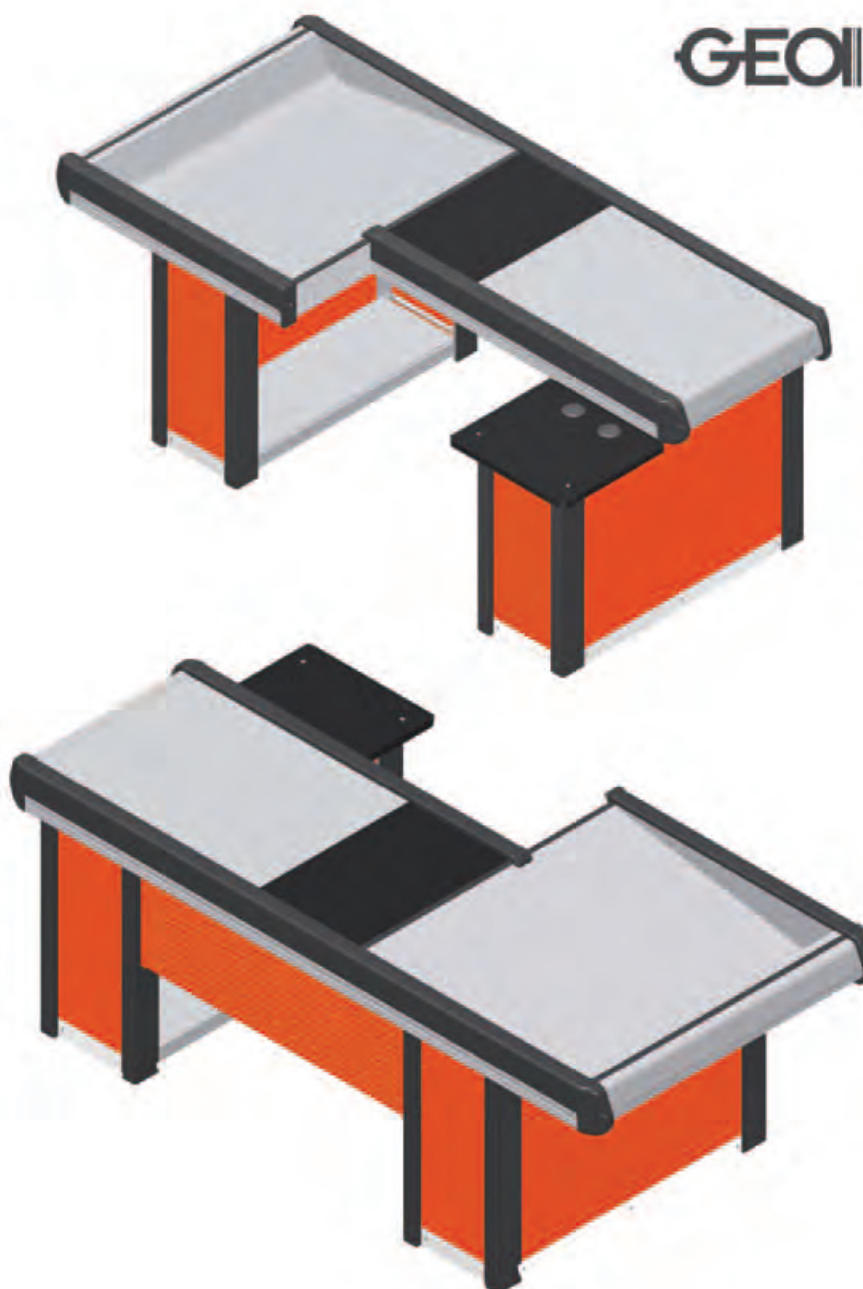
GEONOMIC - M9

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010273. - -	1100	850	3300	1650	700	950	BB010299. - -	
SX	BA010274. - -	1100	850	3300	1650	700	950	BB010299. - -	
DX	BA010286. - -	1100	850	2900	1250	700	950	BB010299. - -	
SX	BA010287. - -	1100	850	2900	1250	700	950	BB010299. - -	
DX	BA010288. - -	1100	850	2500	850	700	950	BB010299. - -	
SX	BA010289. - -	1100	850	2500	850	700	950	BB010299. - -	



GEONOMIC

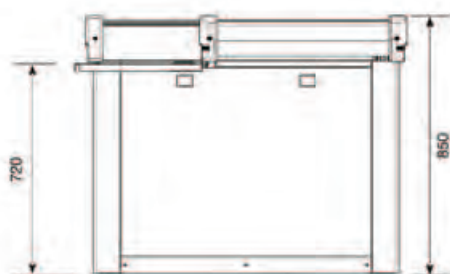
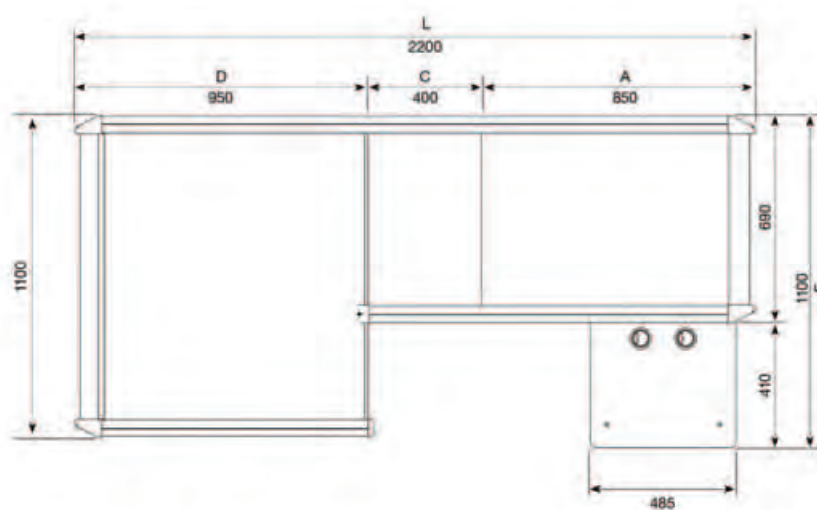
D8 - Static



Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface with a remarkable 650mm wide front part (compared to the usual 550mm) provides greater comfort and ease when loading the goods. This checkout counter features a very wide 400mm central body and a frontal operator service approach. Its unique 950mm deep PVC basin with scratch resistant stainless steel bottom surface ensures enough space for the operator to work optimally thanks to its 1100mm wide front.

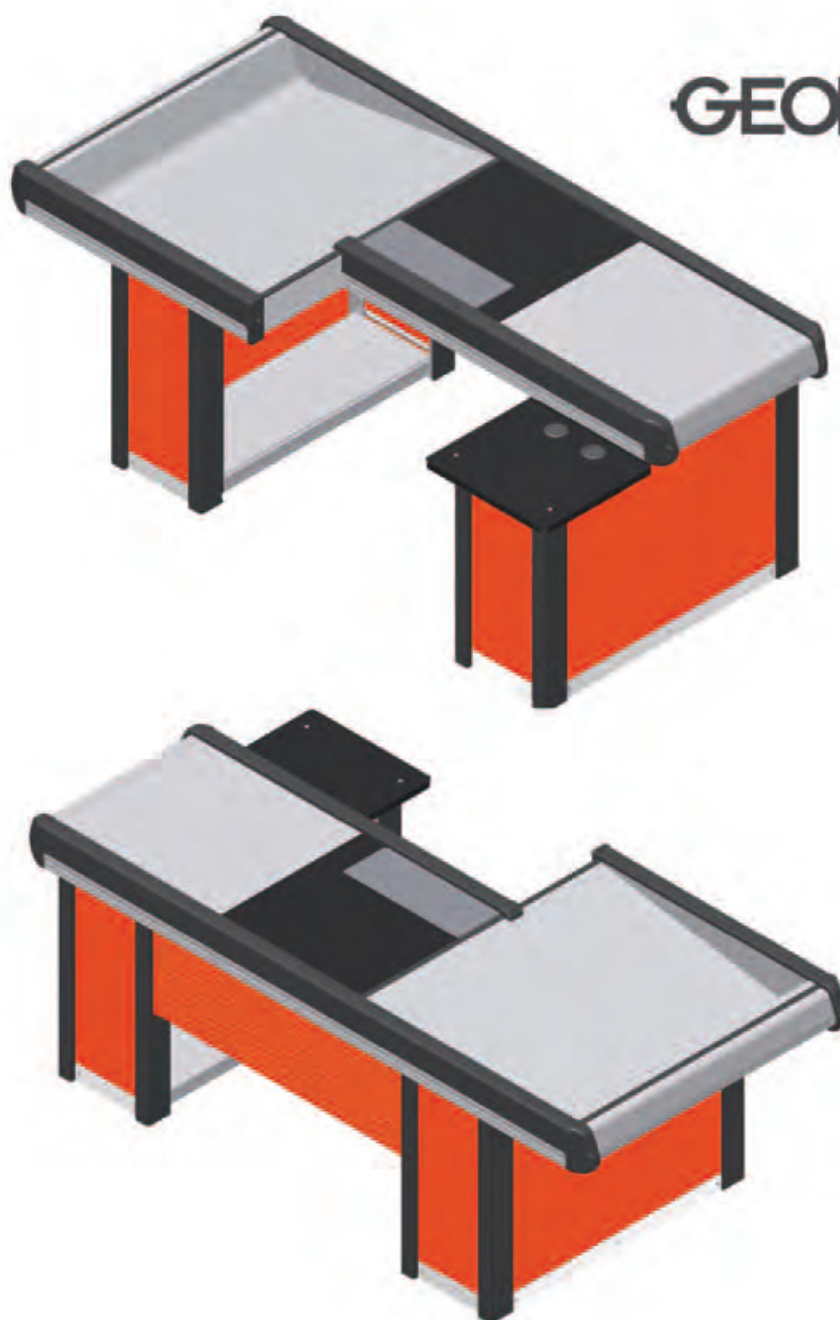
GEONOMIC - D8 Static

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010438 . - -	1100	850	2200	850	400	950	BB010582. - -	
SX	BA010439 . - -	1100	850	2200	850	400	950	BB010582. - -	



GEONOMIC

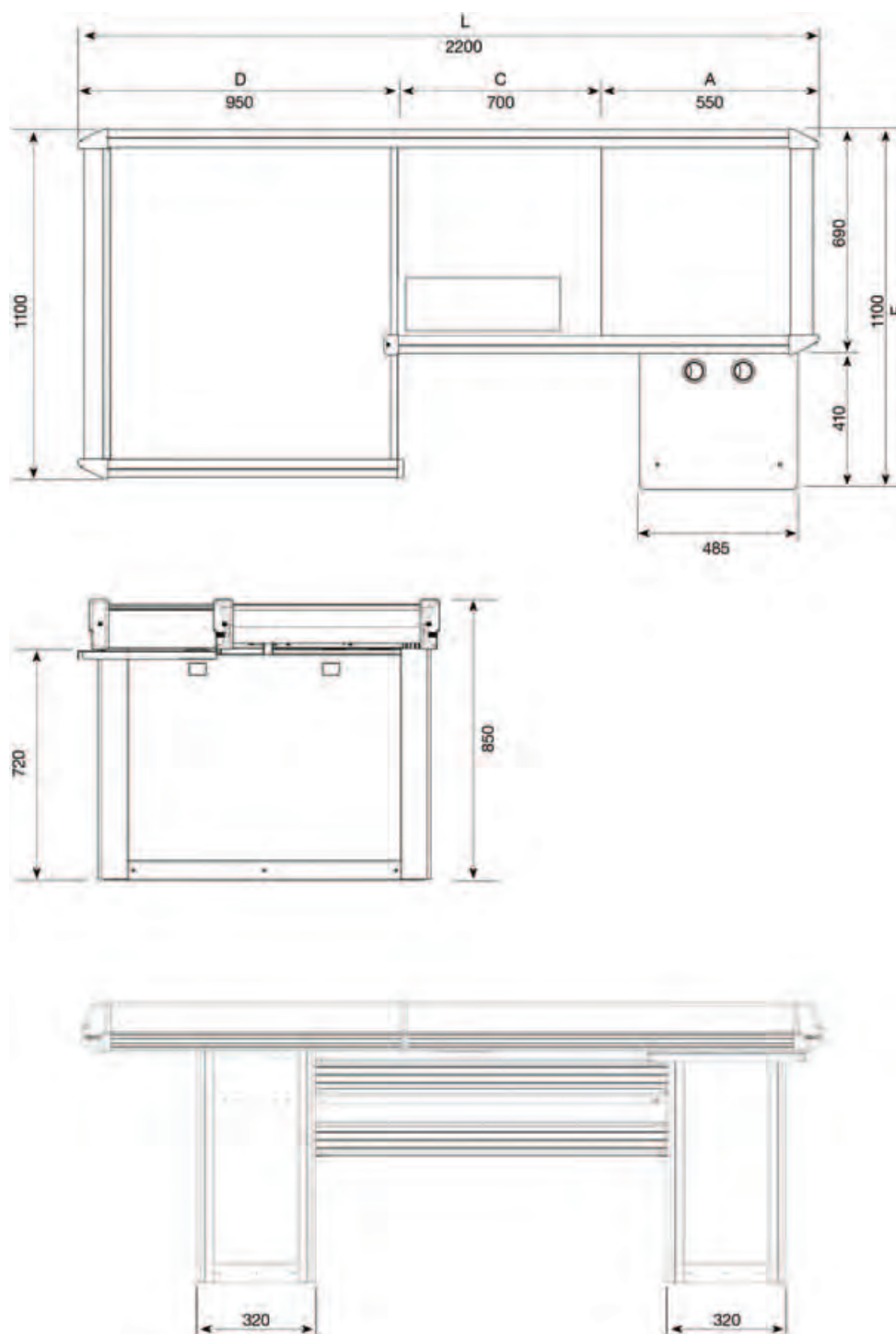
D9 - Static



Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface with a remarkable 650mm wide front part (compared to the usual 550mm) provides greater comfort and ease when loading the goods. This checkout counter features a very wide 600mm central body and a frontal operator service approach where a cash drawer can be installed (not included). Its unique 950mm deep PVC basin with scratch resistant stainless steel bottom surface ensures enough space for the operator to work optimally thanks to its 1100mm wide front.

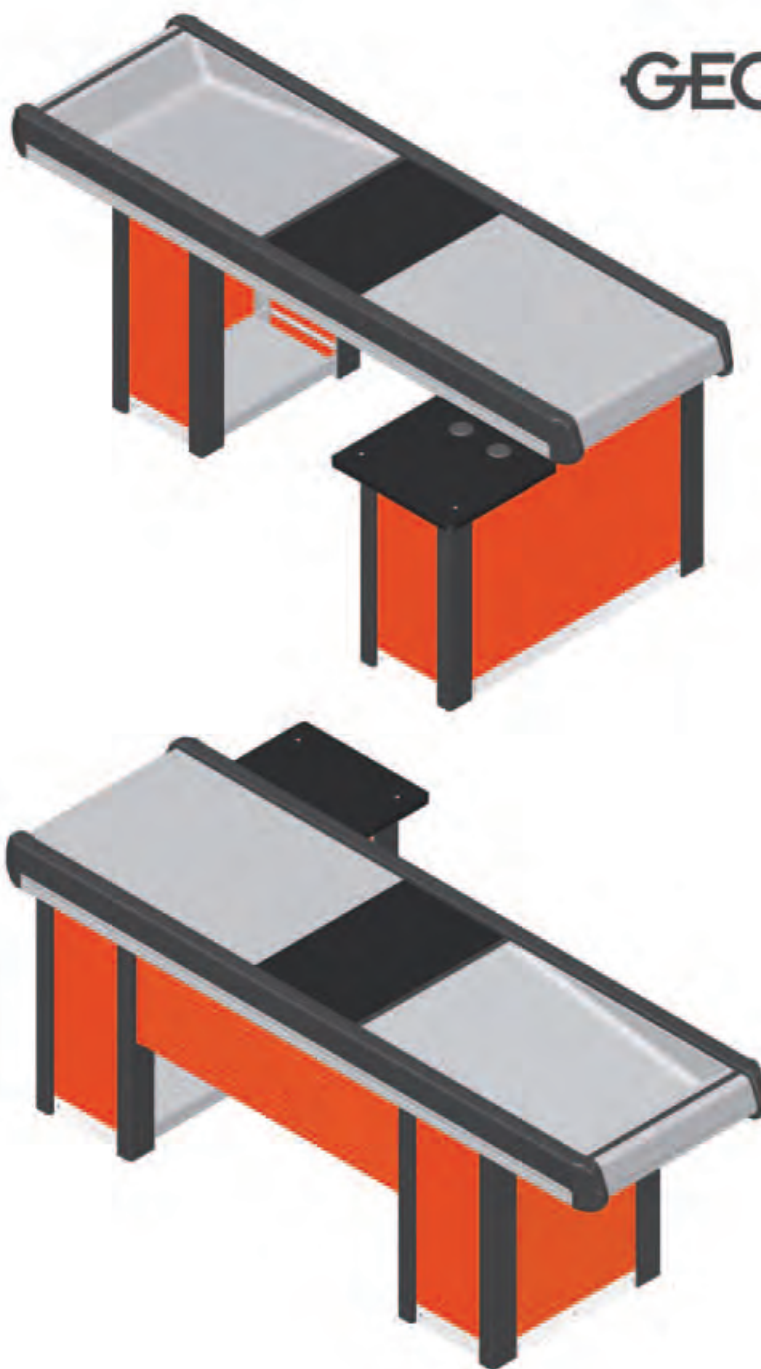
GEONOMIC - D9 Static

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010440. - -	1100	850	2200	550	700	950	BB010582. - -	
SX	BA010441. - -	1100	850	2200	550	700	950	BB010582. - -	



GEONOMIC

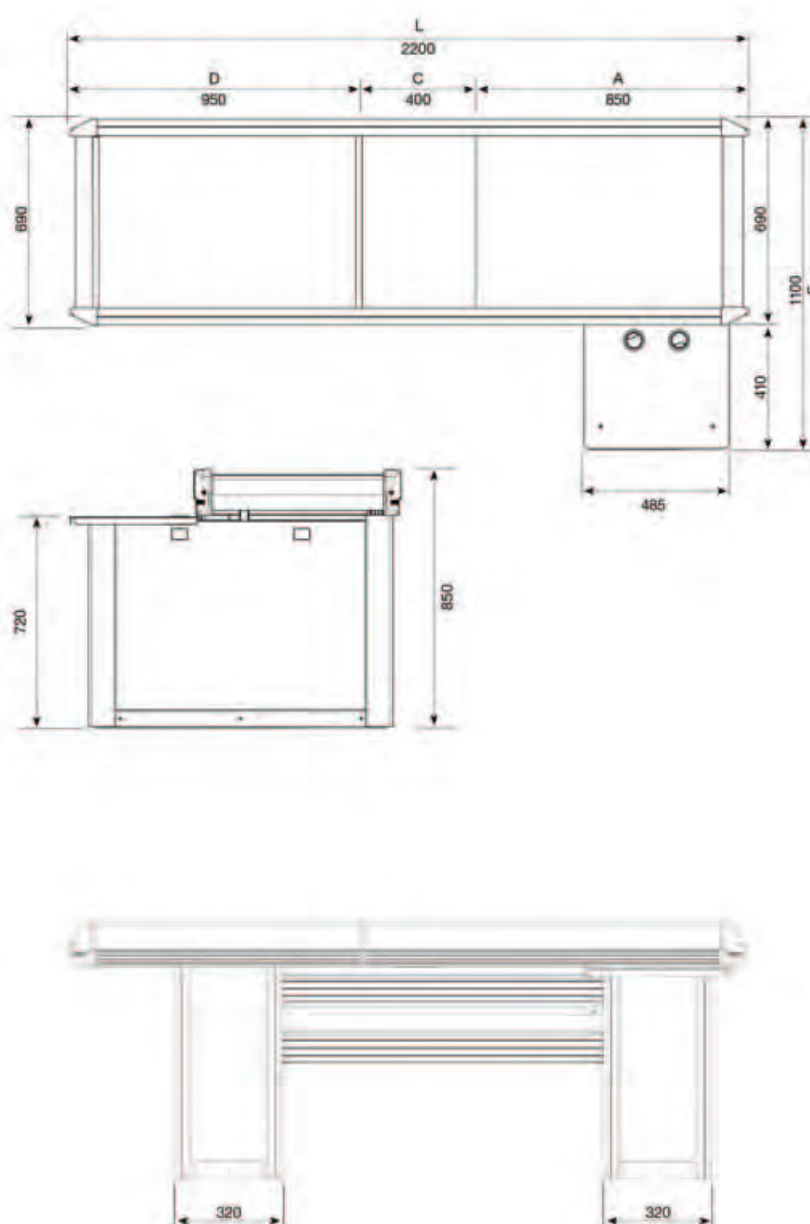
M8 - Static



Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface with a remarkable 650mm wide front part (compared to the usual 550mm) provides greater comfort and ease when loading the goods. This checkout counter features a very wide 400mm central body and a frontal operator service approach. Its unique 950mm deep PVC basin with scratch resistant stainless steel bottom surface ensures good storage capacity optimising space with its 650mm wide dimension.

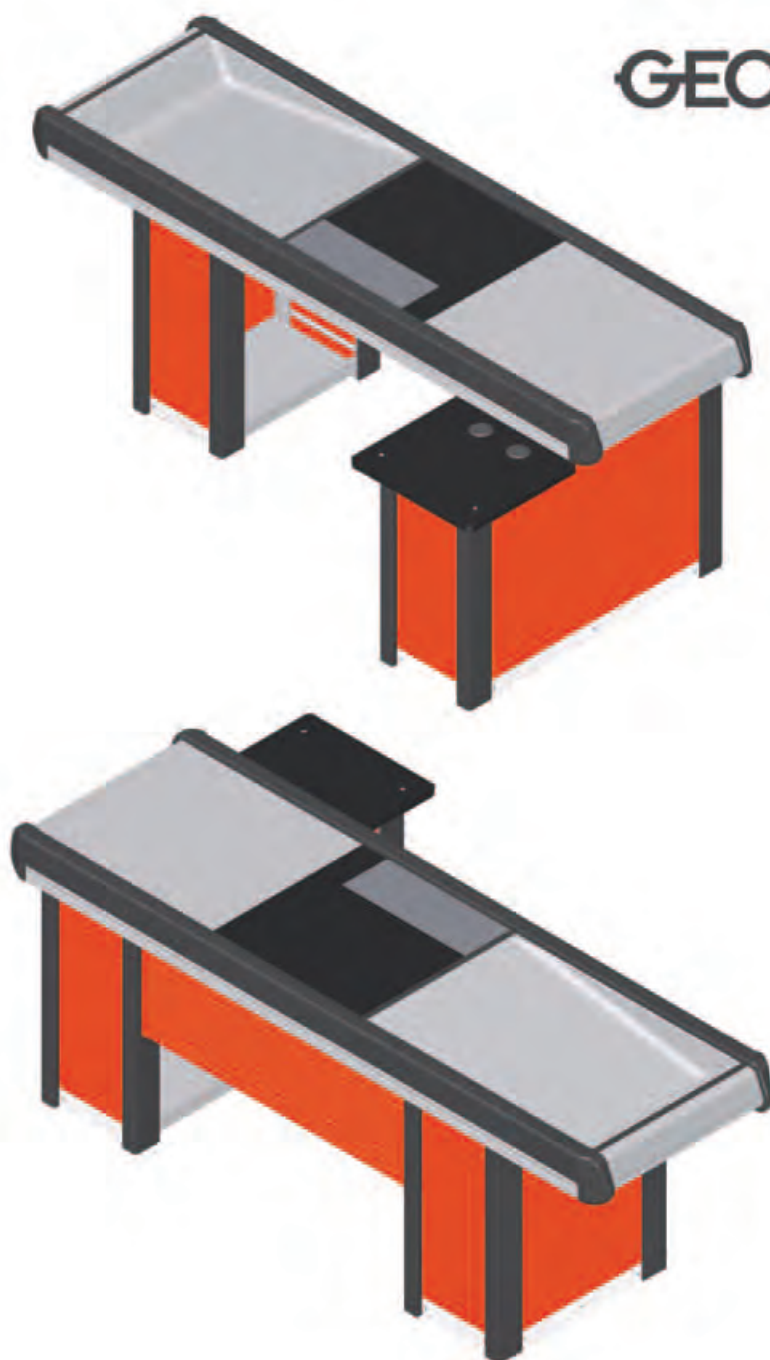
GEONOMIC - M8 Static

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010442 . - -	1100	850	2200	850	400	950	BB010582. - -	
SX	BA010443 . - -	1100	850	2200	850	400	950	BB010582. - -	



GEONOMIC

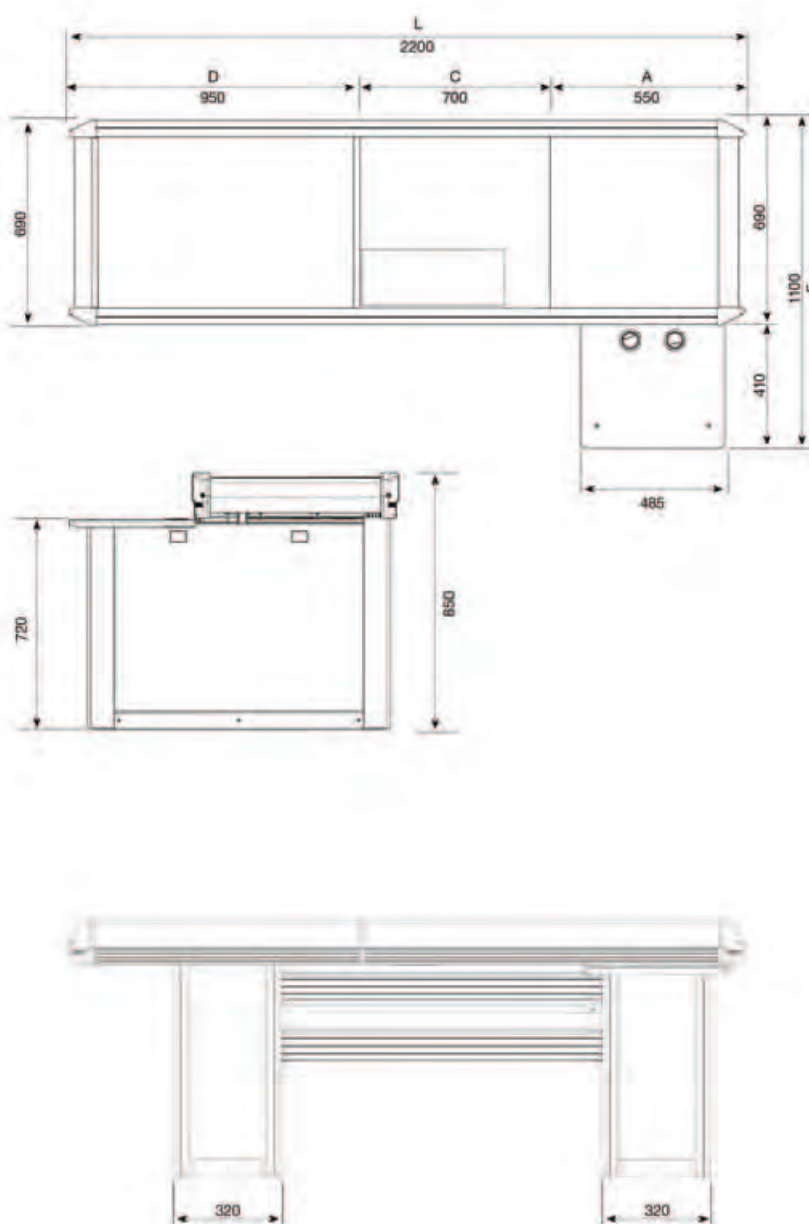
M9 - Static



Checkout counter for very small shops. It features a scratch and shock resistant stainless steel rest surface with a remarkable 650mm wide front part (compared to the usual 550mm) provides greater comfort and ease when loading the goods. This checkout counter features a very wide 600mm central body and a frontal operator service approach where a cash drawer can be installed (not included). Its unique 950mm deep PVC basin with scratch resistant stainless steel bottom surface ensures good storage capacity optimising space with its 650mm wide dimension.

GEONOMIC - M9 Static

DX SX	CODE	F FRONT	H HEIGHT	L LENGTH	A BELT	C SCANNER	D BASIN	MODESTY PANEL	NOTES
DX	BA010444. - -	1100	850	2200	550	700	950	BB010582. - -	
SX	BA010445. - -	1100	850	2200	550	700	950	BB010582. - -	



Accessories compatibility chart – Reading Key

The GeoClass technical catalogue includes a technical chart for each checkout line (e.g. GeoBasic, GeoBox, GeoNomic etc.).

The technical charts describe the compatibility of the accessories and illustrate their position for each specific model of a given line. On the illustrations, accessories are marked with a reference number that can be crosschecked on the relevant compatibility table.

On the compatibility tables, accessories are shown in rows while the checkout models are arranged in columns. For a given accessory to be compatible with a specific checkout model, the intersection between the accessory (row) and checkout line (column) must not be blank. Comments on the compatibility of a specific accessory for a specific checkout model are shown on a separate key at the bottom of the compatibility chart and can be identified by a number (see example aside).

Compatibility charts also show the accessories codes and descriptions as well as the reference of the page where the specific accessory is described.



Reference Number

Accessories	GeoBasic	GeoBox	GeoNomic	GeoStair
1				
2				
3				
4				
5				
6				
7				
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96				
97				
98				
99				
100				

Accessories	GeoBasic	GeoBox	GeoNomic	GeoStair
1				
2				
3				
4				
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6				
7				
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11				
12				
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98				
99				
100				

KEY

Letter "X" identifies the compatible accessories for each checkout model while letter "O" identifies mandatory accessories. Grey cells indicate alternative articles within the same access-

ory reference. Yellow cells indicate articles with notes, those are referenced by a number. The relevant notes can be found at the bottom of each table.

Accessories Catalogue Keys

	Compulsory		Circuit - breaker
	Belt		Temporized
	Bell		Photocell
	Light		Synchronized with the front belt
	Push		With pedal
	Passage		Standard DE socket
	Keys		Standard FR socket
	A4 format sheets		Standard UK socket
	External access		Price on request
	Money		Universal Key
	Waterproof		Mod. T
	Lens		Right
	Shopping bags holder		Left
			Please specify model



All dimensions given in this document are to be understood as nominal dimensions, in "mm".

Accessories Catalogue Key

Accessory description

Circuit box with 3+1 schuko, 1+1 10A thermal mag. circ. breaker

Code
506.009.98

DIMENSIONS
D H L
92 185 285

WEIGHT
KG
1,000

Article code

Weight

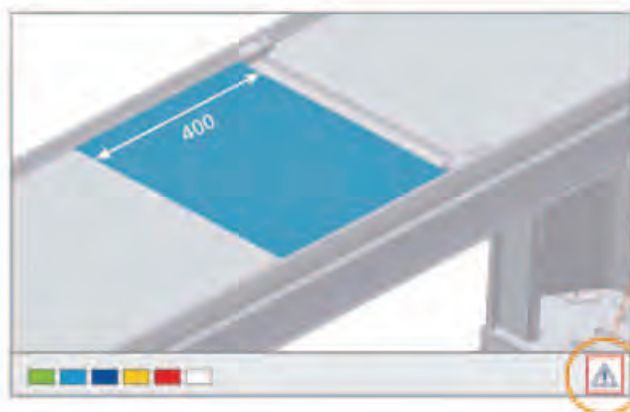
Dimensions
P = Depth
H = Height
L = Length

Technical specifications
(see key)

Checkout counter line compatibility

GeoStar	GeoBasic
GeoBox	GeoStatic
GeoMetric	GeoNomic

The accessory is highlighted in light blue



The accessories that show the icon on the left (attention symbol) are mandatory items that must be added to the checkout counter based on the compatibility of the accessory itself with the relevant checkout line and model.

The following table indicates the reference page for the compatibility chart of each GeoClass line.

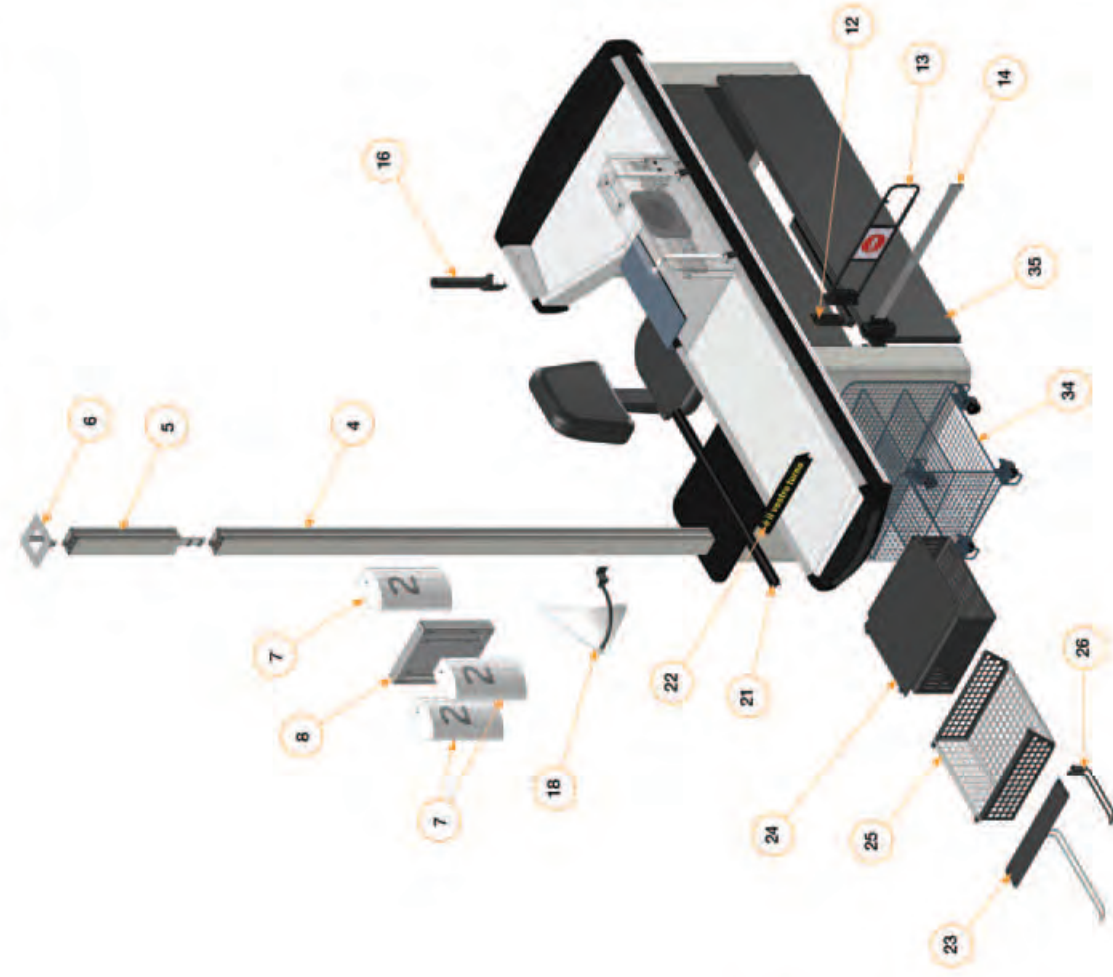
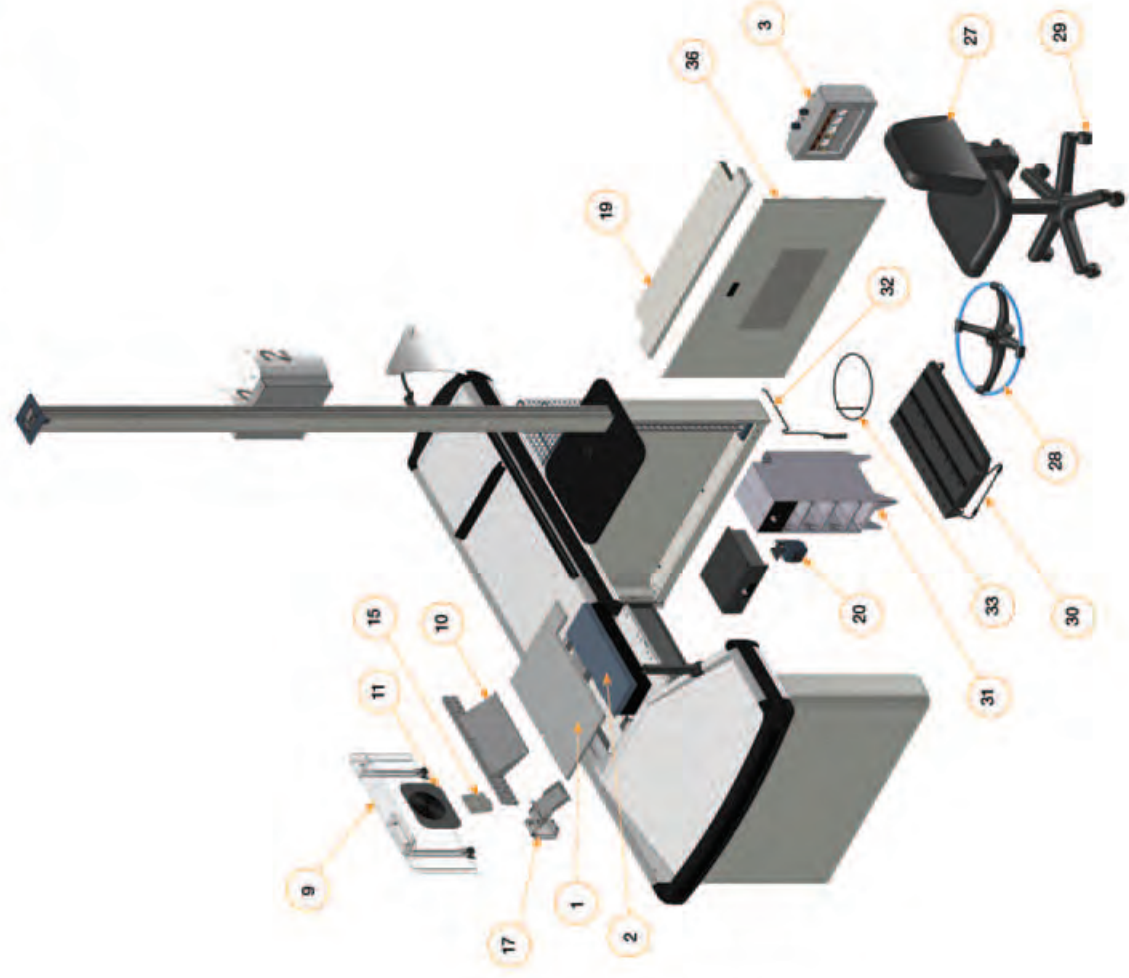
Colour	Geoclass Line	Technical Chart Page
Red	GeoStatic	S / B / 10 / 1-2
Blue	GeoMetric	S / B / 10 / 1-4
Dark Blue	GeoBox	S / B / 10 / 1-6
Green	GeoStar	S / B / 10 / 1-8
Yellow	GeoBasic	S / B / 10 / 1-10
Orange	GeoNomic	S / B / 10 / 1-12

[illegible]



GEOSTATIC

GEOSTATIC



[illegible]

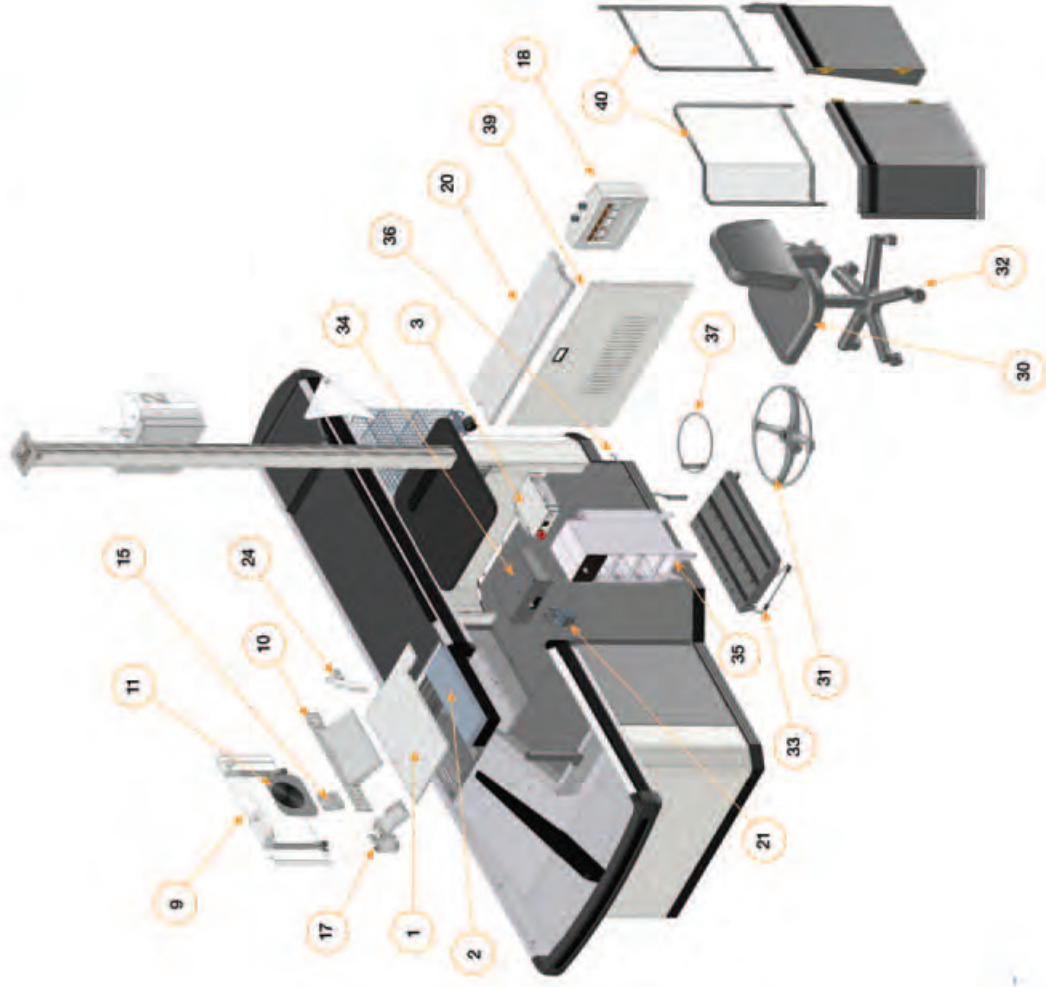
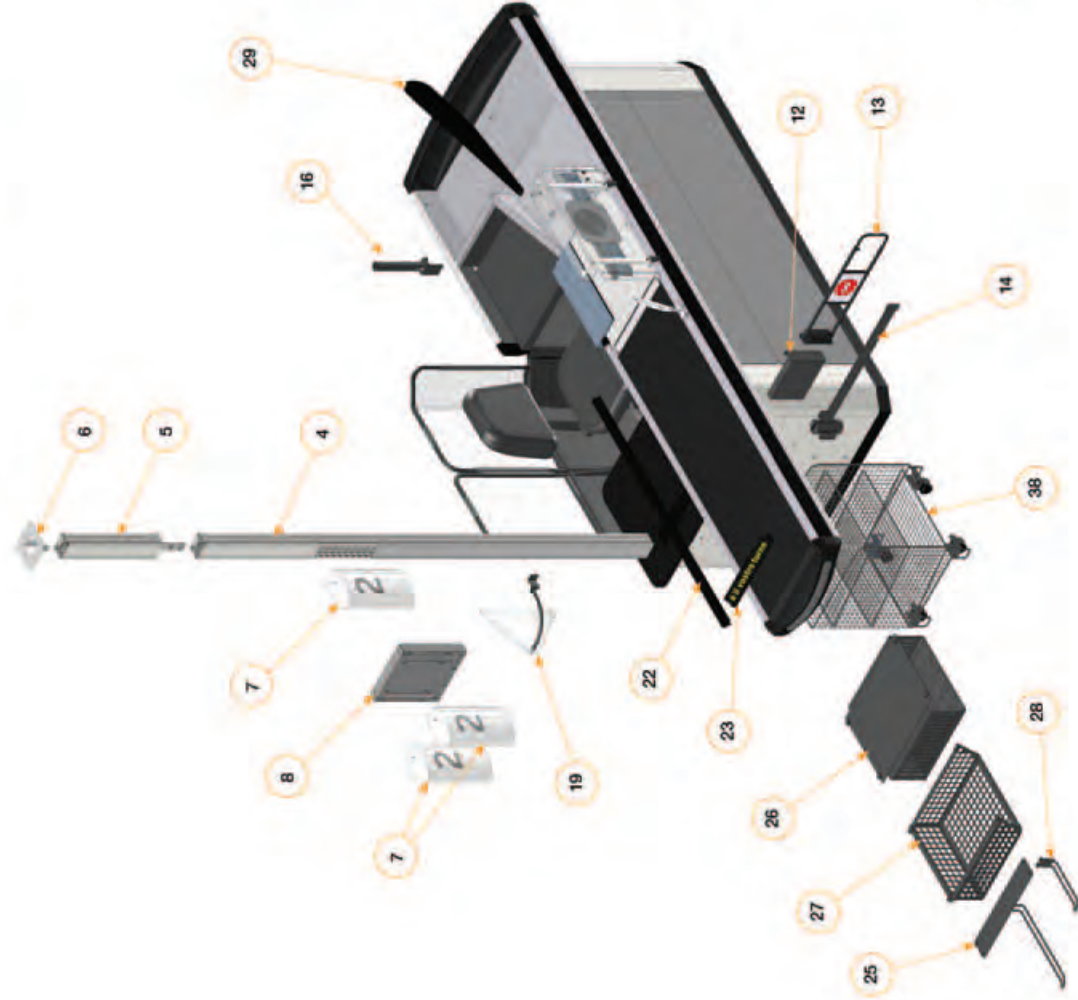


[illegible]



GEO BOX

GEO BOX

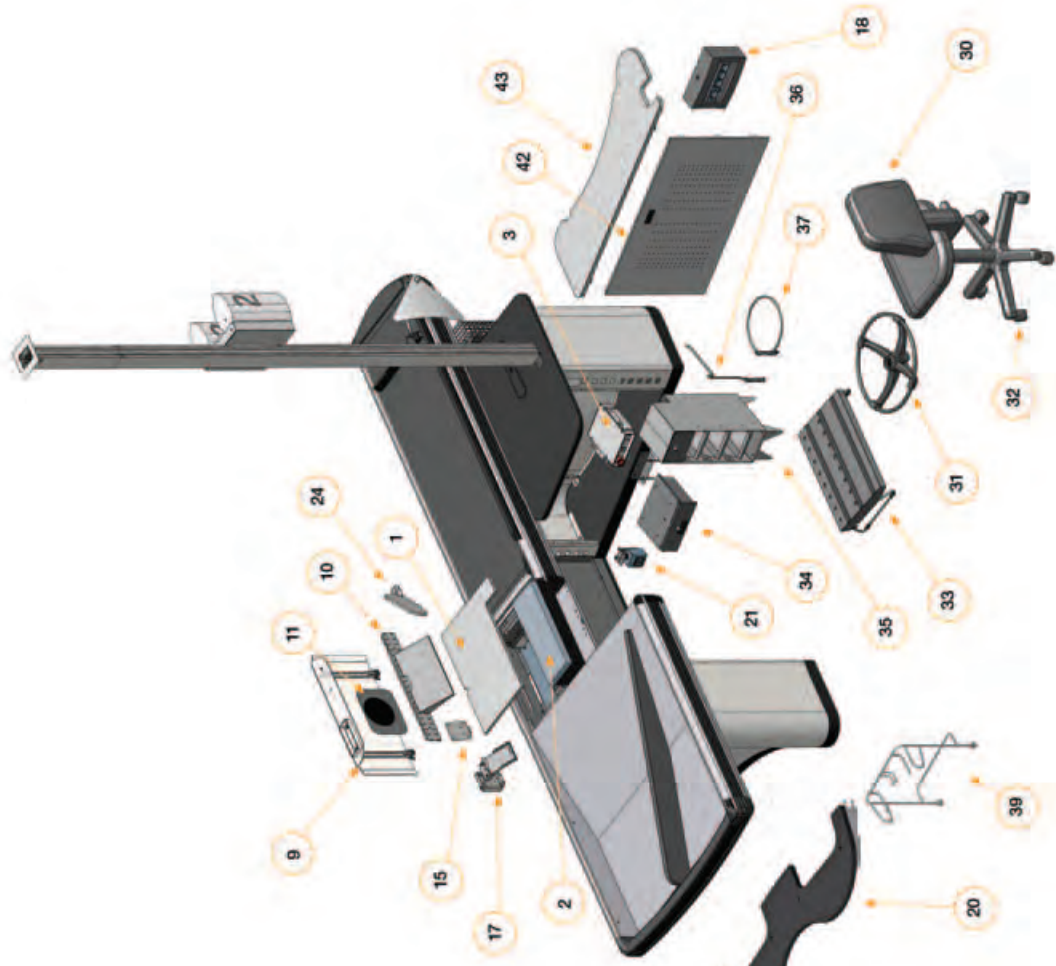
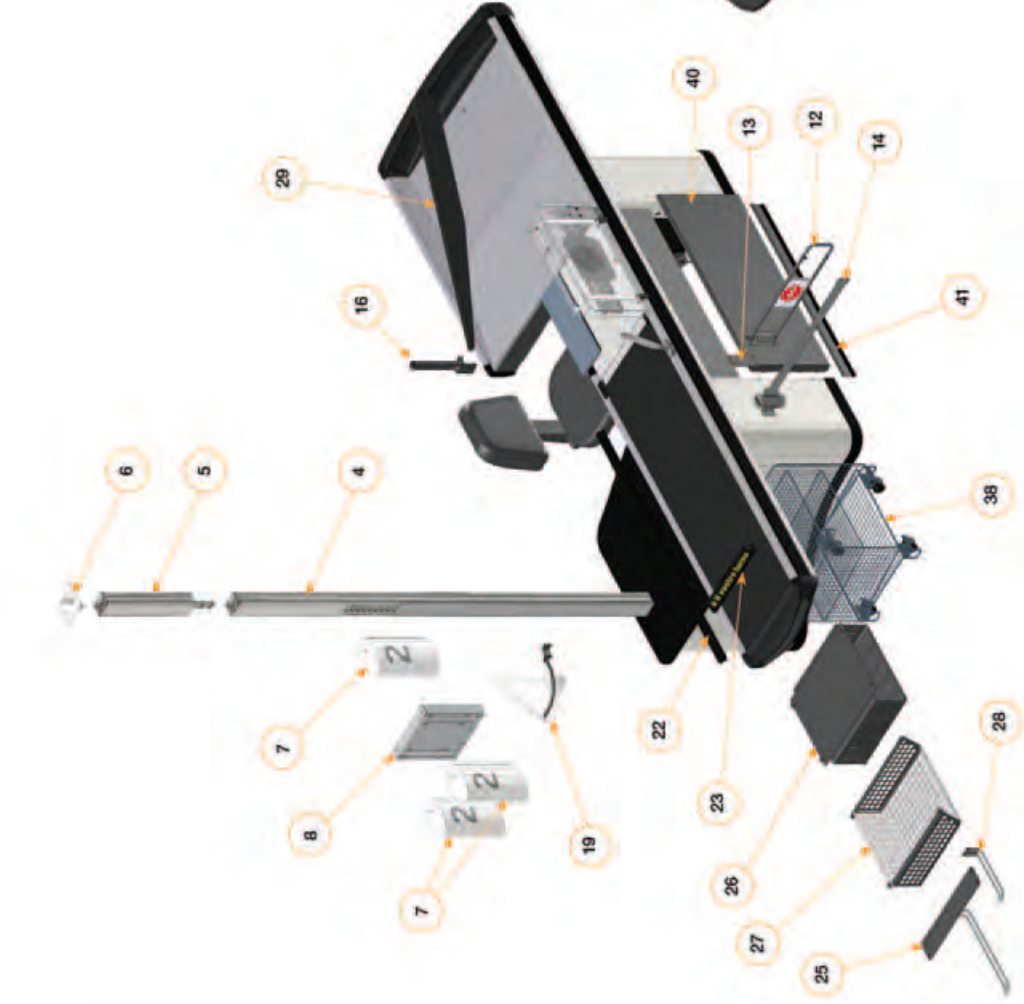


REF.	CODE	DESCRIPTION	PAGE
1	80000000	SCANNER COVER - 1000	1
2	80000000	SCANNER COVER - 1000	2
3	80000000	SCANNER COVER - 1000	3
4	80000000	SCANNER COVER - 1000	4
5	80000000	SCANNER COVER - 1000	5
6	80000000	SCANNER COVER - 1000	6
7	80000000	SCANNER COVER - 1000	7
8	80000000	SCANNER COVER - 1000	8
9	80000000	SCANNER COVER - 1000	9
10	80000000	SCANNER COVER - 1000	10
11	80000000	SCANNER COVER - 1000	11
12	80000000	SCANNER COVER - 1000	12
13	80000000	SCANNER COVER - 1000	13
14	80000000	SCANNER COVER - 1000	14
15	80000000	SCANNER COVER - 1000	15
16	80000000	SCANNER COVER - 1000	16
17	80000000	SCANNER COVER - 1000	17
18	80000000	SCANNER COVER - 1000	18
19	80000000	SCANNER COVER - 1000	19
20	80000000	SCANNER COVER - 1000	20
21	80000000	SCANNER COVER - 1000	21
22	80000000	SCANNER COVER - 1000	22
23	80000000	SCANNER COVER - 1000	23
24	80000000	SCANNER COVER - 1000	24
25	80000000	SCANNER COVER - 1000	25
26	80000000	SCANNER COVER - 1000	26
27	80000000	SCANNER COVER - 1000	27
28	80000000	SCANNER COVER - 1000	28
29	80000000	SCANNER COVER - 1000	29
30	80000000	SCANNER COVER - 1000	30
31	80000000	SCANNER COVER - 1000	31
32	80000000	SCANNER COVER - 1000	32
33	80000000	SCANNER COVER - 1000	33
34	80000000	SCANNER COVER - 1000	34
35	80000000	SCANNER COVER - 1000	35
36	80000000	SCANNER COVER - 1000	36
37	80000000	SCANNER COVER - 1000	37
38	80000000	SCANNER COVER - 1000	38
39	80000000	SCANNER COVER - 1000	39
40	80000000	SCANNER COVER - 1000	40
41	80000000	SCANNER COVER - 1000	41
42	80000000	SCANNER COVER - 1000	42
43	80000000	SCANNER COVER - 1000	43



GEO STAR

GEO STAR

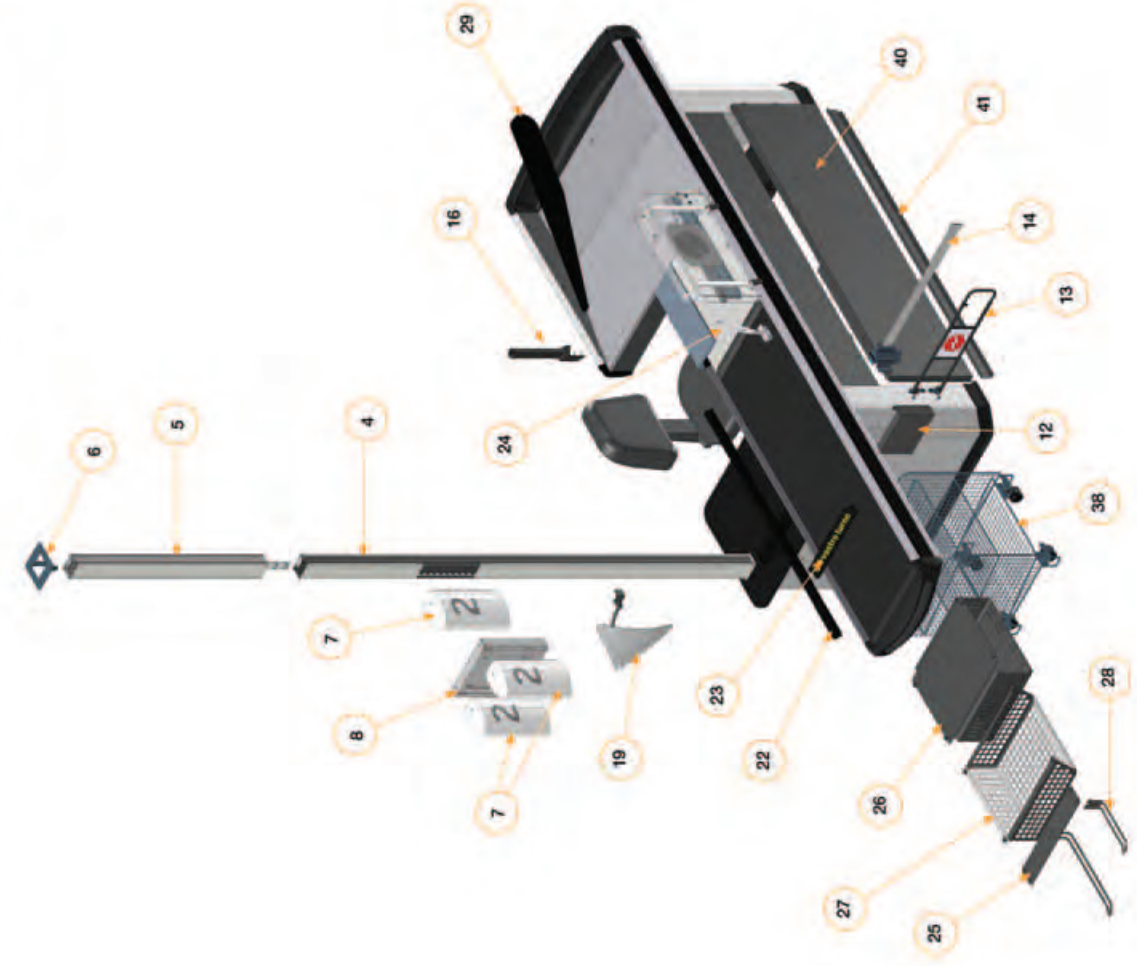
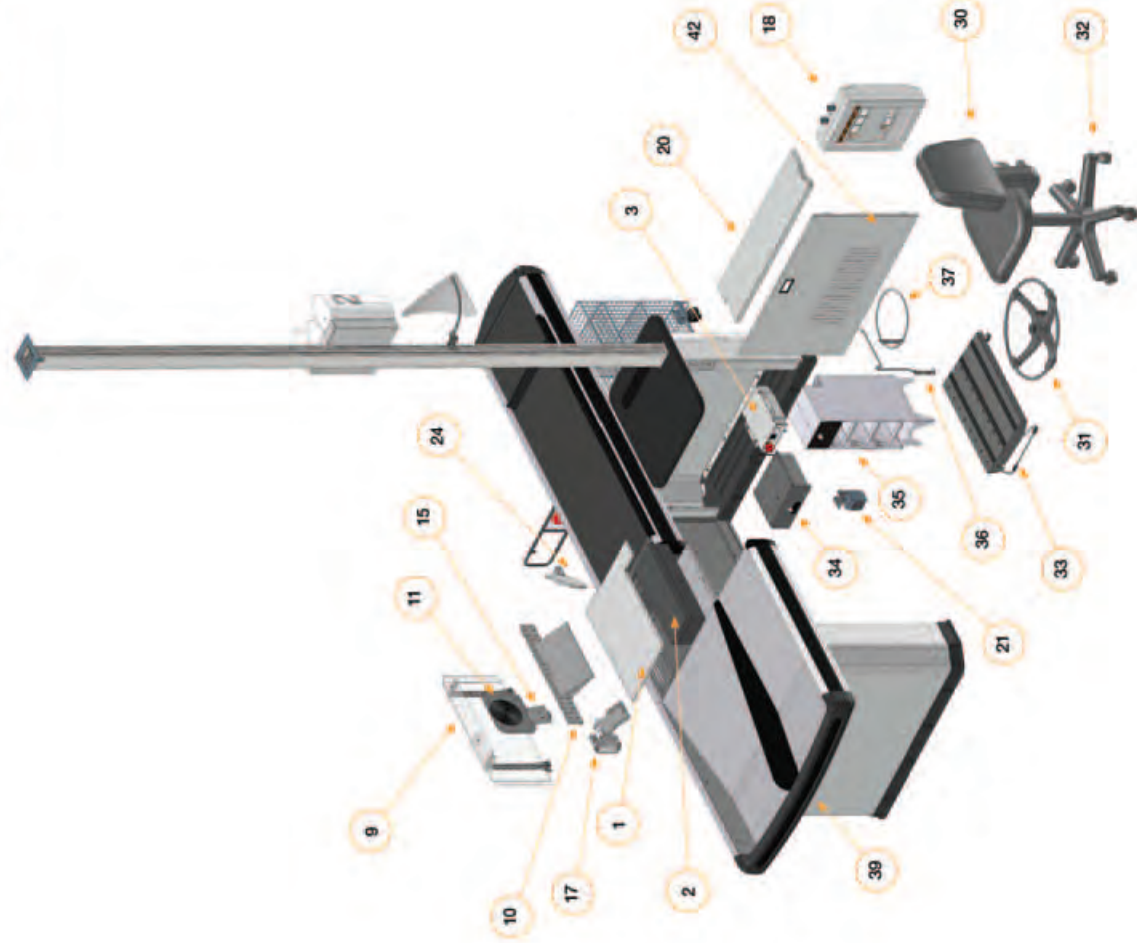


[illegible]

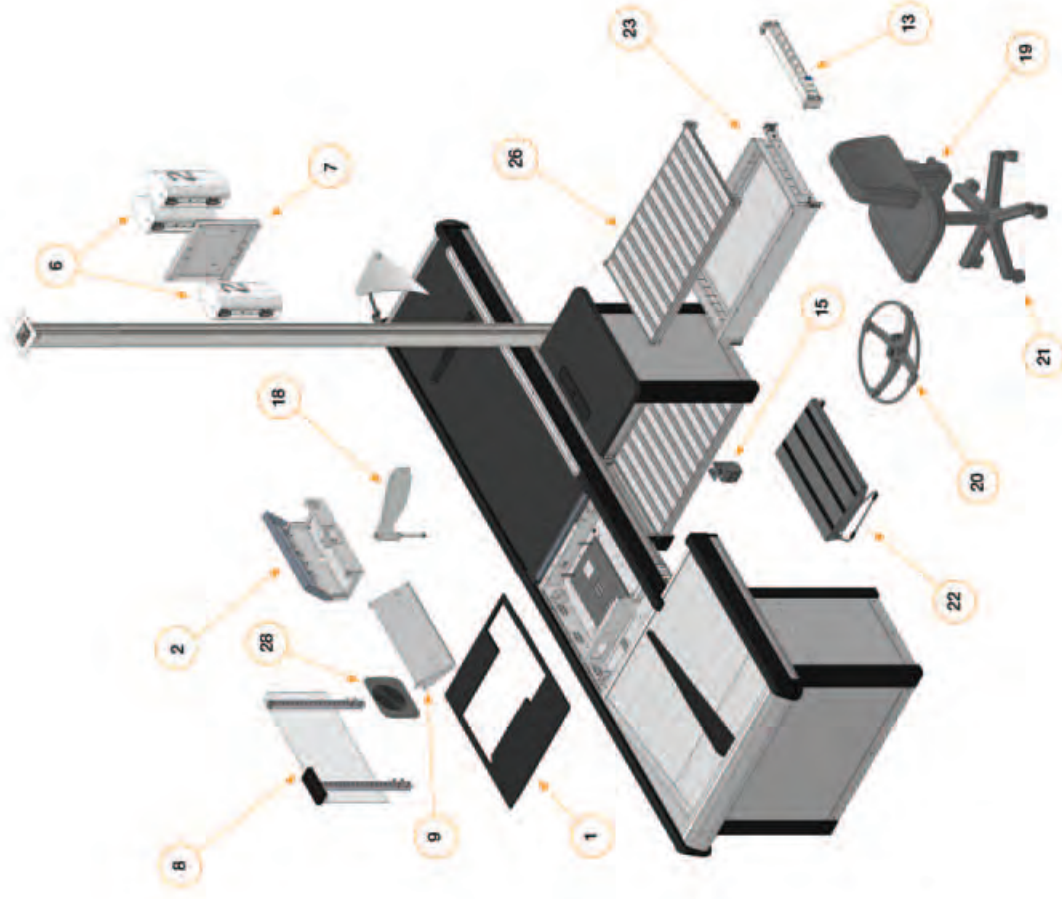
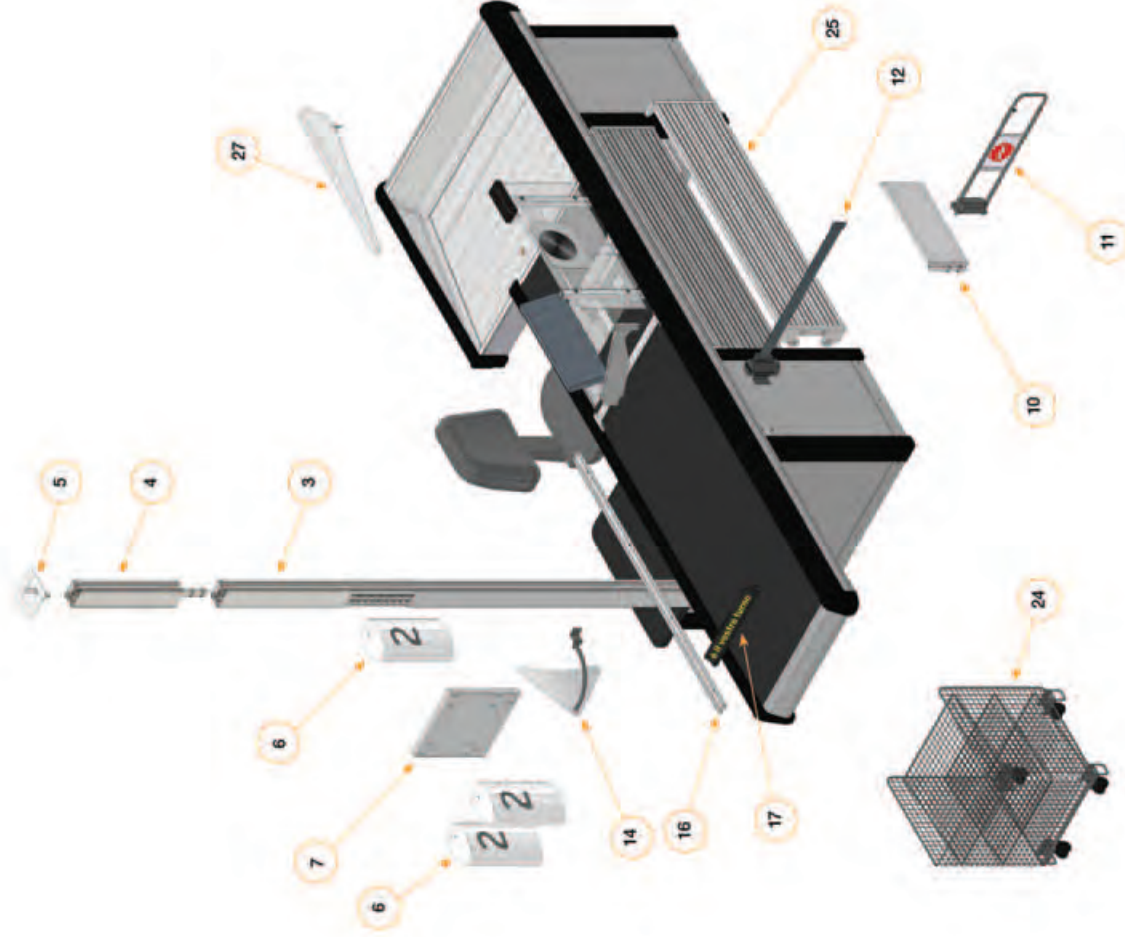


GEO BASIC

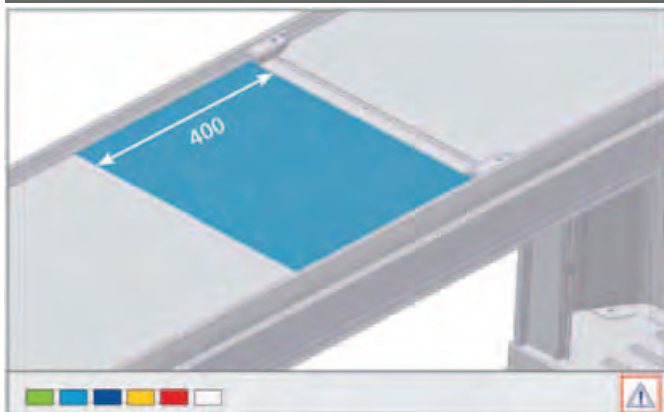
GEO BASIC



[illegible]

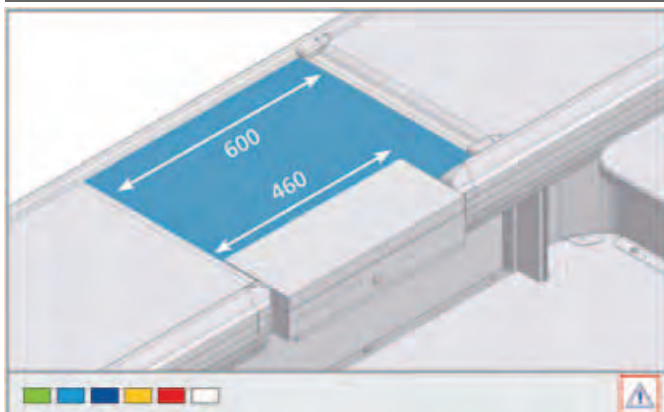


MDF scanner cover 400 mm



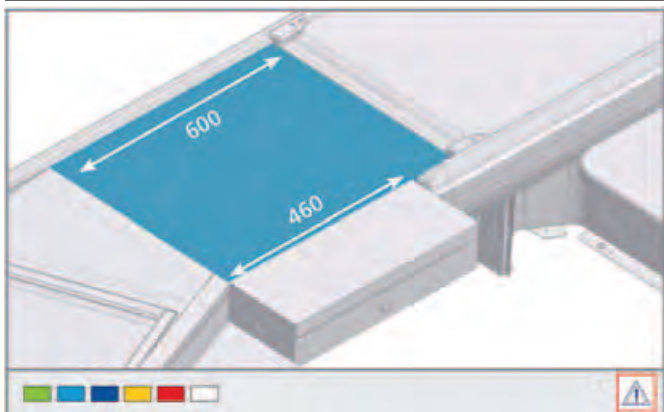
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00365.98	452	12	356	1.446

MDF scanner cover 600 mm for internal cash drawer



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00366.98	452	12	516	1.769

MDF scanner cover 600 mm for external cash drawer



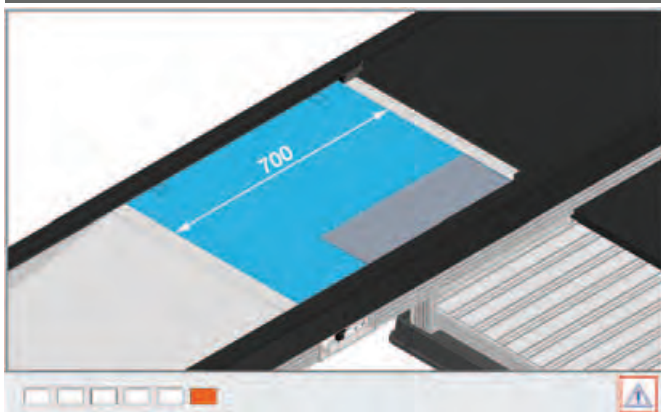
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00368.98	452	12	516	2.136

MDF scanner cover



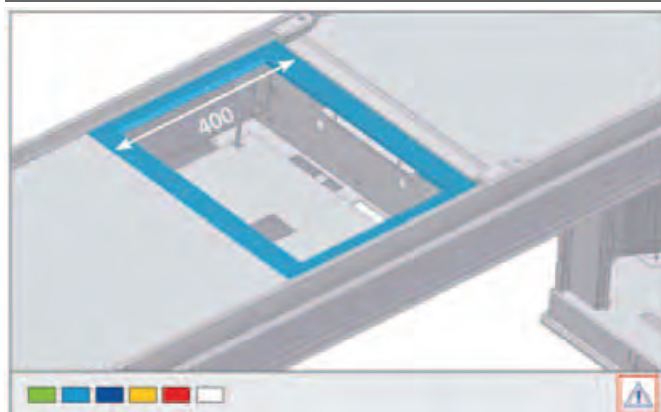
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010307.98	631	12	709	3.753

MDF scanner cover with cash drawer accomodation



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010324.98	631	12	709	3.753

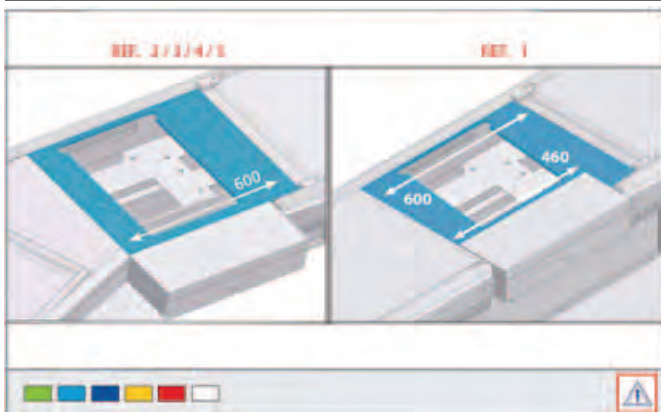
MDF scanner adaptor 400 mm



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB00506.98	460	12	400	1.370	1
BB00513.98	460	12	400	1.370	2
BB00514.98	460	12	400	1.370	3
BB00516.98	460	12	400	1.370	4
BB00593.98	460	12	400	1.370	5

1 - Magellano 381 - SL 8200 2 - HS 1250 3 - NCR 7880 4 -
Magellano 385/382 5 - Magellano HS 2300

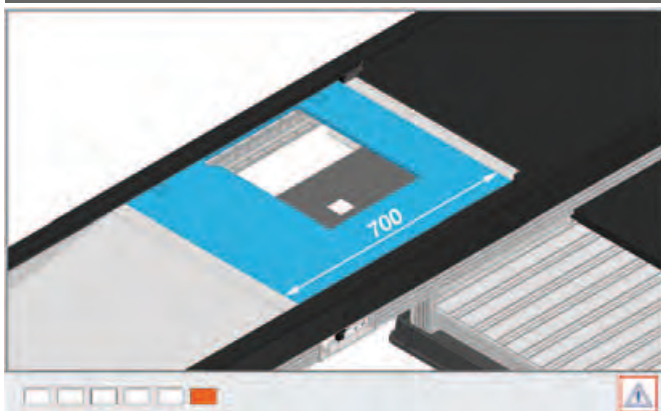
MDF scanner adaptor 600 mm



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB00521.98	460	12	600	2.100	1
BB00528.98	460	12	600	2.100	2
BB00522.98	460	12	600	2.100	3
BB00500.98	460	12	600	2.100	4
BB00501.98	460	12	600	2.100	5

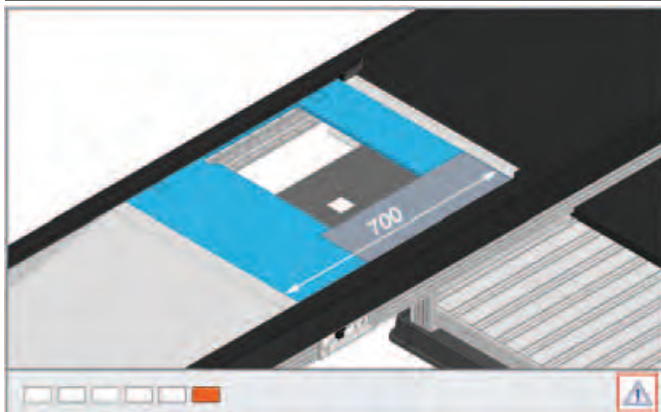
1 - Magellano 381 - SL 8200 2 - HS 1250 3 - NCR 7880 4 -
Magellano 385/382 5 - Magellano HS 2300

MDF scanner adaptor



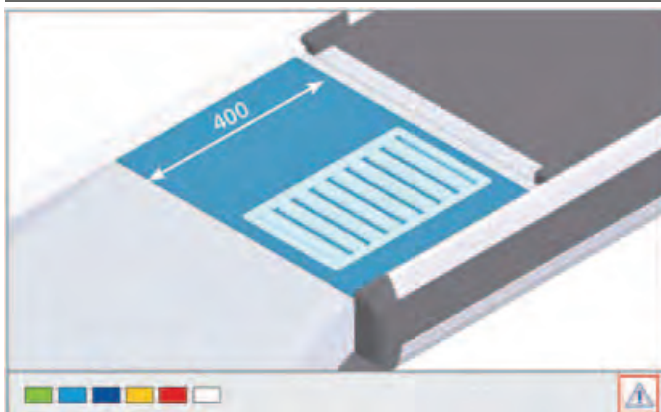
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010326.98	631	12	707	0.836	1
BB010327.98	631	12	707	1.332	2
BB010328.98	631	12	707	1.322	3
BB010329.98	631	12	707	1.017	4
BB010330.98	631	12	707	1.518	5

1 - Magellano 381 - SL 8200 2 - HS 1250 3 - NCR 7880 4 -
Magellano 385/382 5 - Magellano HS 2300

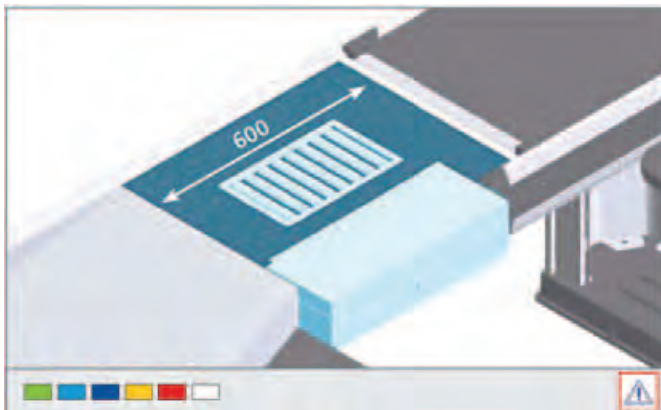
MDF scanner adaptor with cash drawer


CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010314.98	631	12	707	2.210	1
BB010315.98	631	12	707	1.332	2
BB010316.98	631	12	707	1.322	3
BB010317.98	631	12	707	2.153	4
BB010318.98	631	12	707	1.518	5

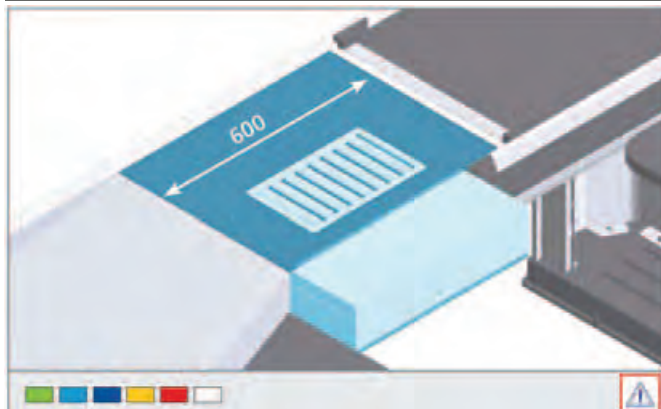
1 - Magellano 381 - SL 8200 2 - HS 1250 3 - NCR 7880 4 -
 Magellano 385/382 5 - Magellano HS 2300

MDF scanner cover 400 mm with rollers


CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB00376.98	452	12	356	2.862

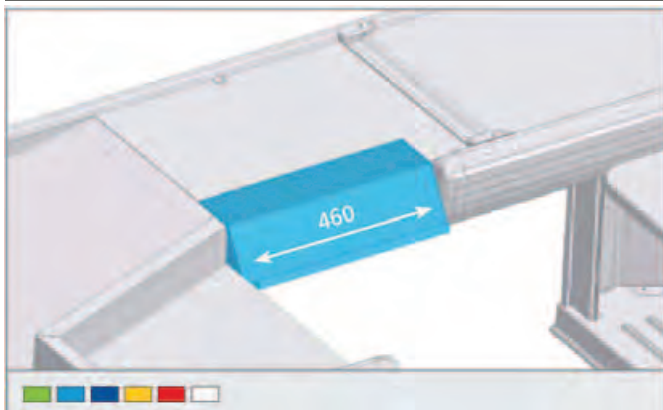
MDF scanner cover 600 mm with rollers for internal cash drawer


CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB00377.98	-4	30	-42	1.769

MDF scanner cover 600 mm with rollers for external cash drawer


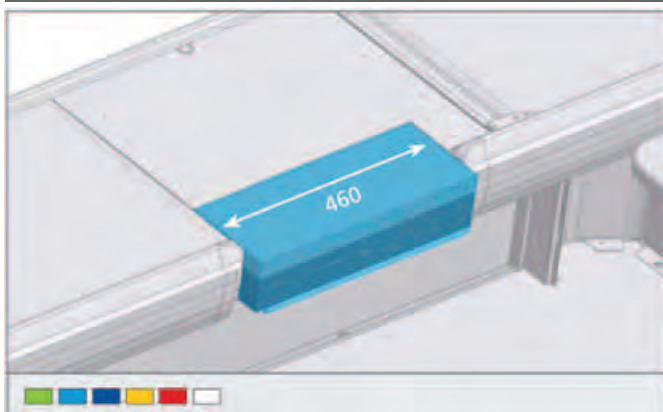
CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB00378.98	-4	30	-44	2.862

Dummy drawer for central part 600 mm



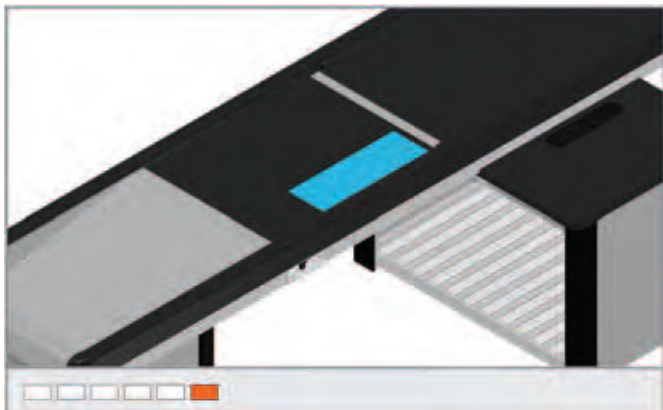
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00379.QD	162	100	460	1.314

Cash drawer with till tray



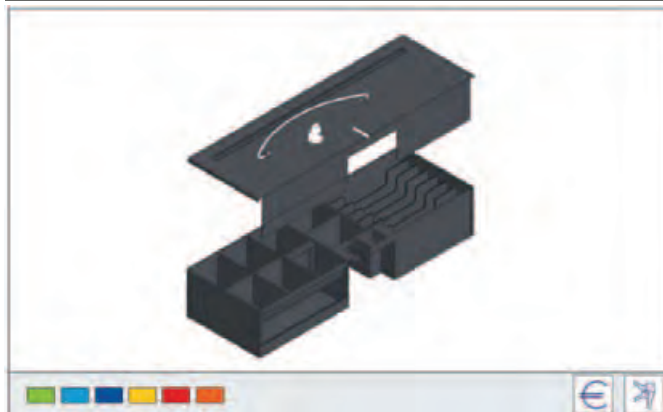
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A165.98	168	107	460	6.000

Cash drawer with till tray



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010319.98	175	128	460	5.598

Cash drawer till tray



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A166.98	152	88	446	1.750

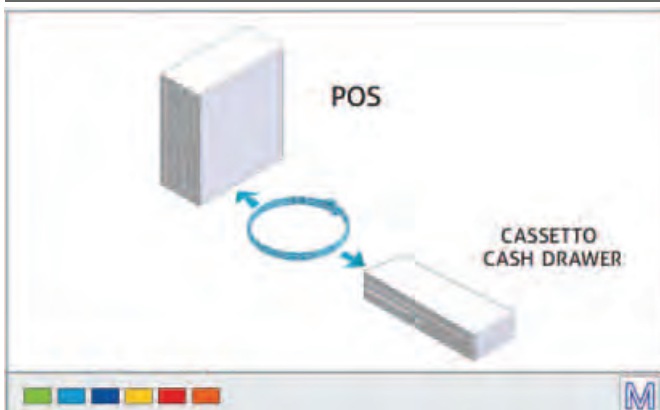
Universal key for external cash drawer


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
506A194.98	3	22	40	0.010

For cash drawer 506A165.98

Cash drawer generic cable interface


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BBXX700.98				

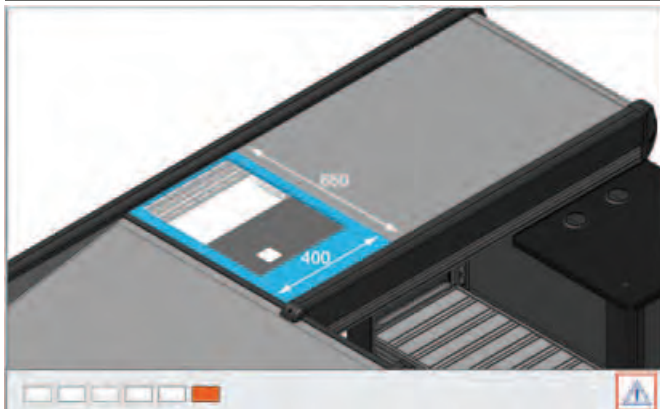
Indicate model

MDF scanner cover Static (D8 - M8)


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010506.98	620	12	357	1.450

MDF scanner adaptor Static (D8 - M8)


CODE

	DIMENSIONS			WEIGHT	REF
	D	H	L	KG	
BB010508.98	608	12	400	1.370	1
BB010509.98	608	12	400	1.370	2
BB010510.98	608	12	400	1.370	3
BB010511.98	608	12	400	1.370	4
BB010512.98	608	12	400	1.370	5

1 - Magellano 381 - SL 8200 2 - HS 1250 3 - NCR 7880 4 - Magellano 385/382 5 - Magellano HS 2300

Checkout control unit with USB port

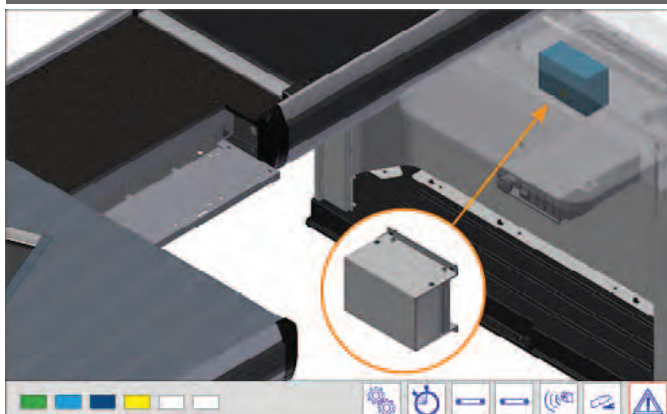


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010548.98	176	68	218	1.230

Control unit is already included in Geonomic models.

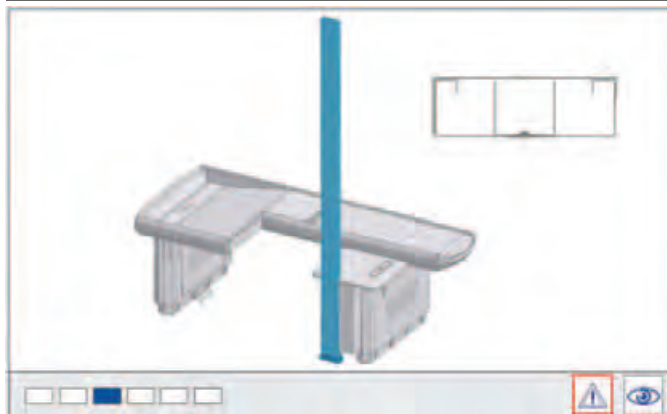
Additional control unit for 2° and 3° motor



CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010549.98	112	84	139	0.550

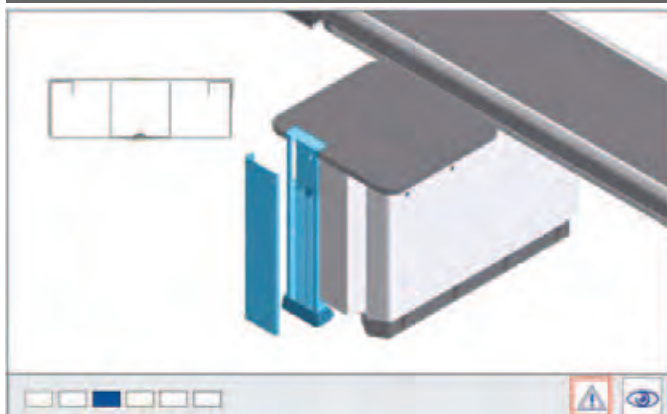
High 3 sections pole



CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
506.255. - -	150	3000	50	13.20

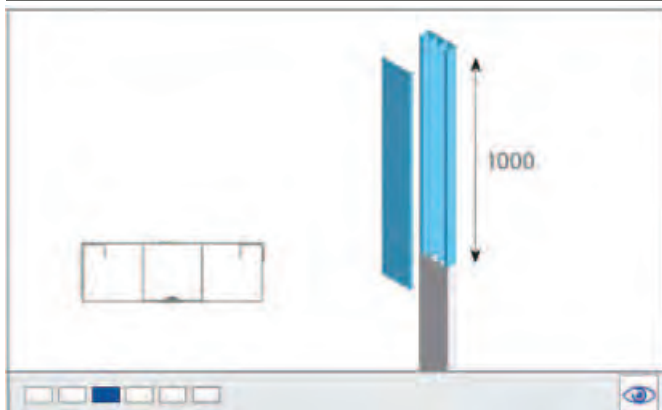
Low 3 sections pole



CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
506.250. - -	150	740	50	3.391

3 sections pole extension



CODE

506.989. - -

DIMENSIONS

D H L

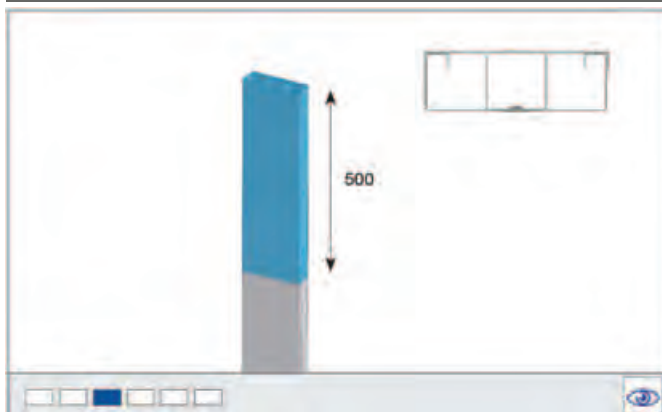
150 1000 50

WEIGHT

KG

4.200

3 sections pole extension



CODE

506.080. - -

DIMENSIONS

D H L

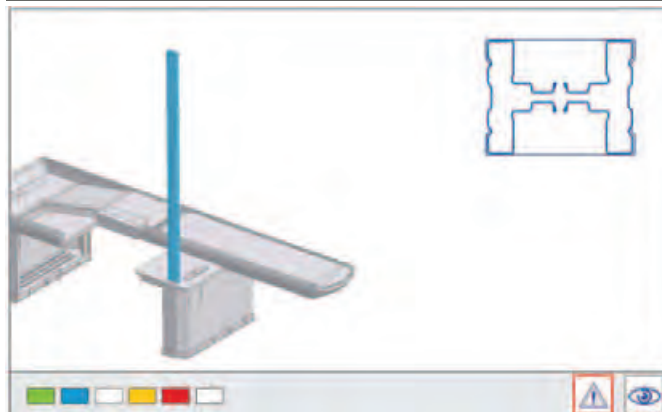
150 500 50

WEIGHT

KG

2.696

NP 2 sections pole



CODE

BB010241. - -

DIMENSIONS

D H L

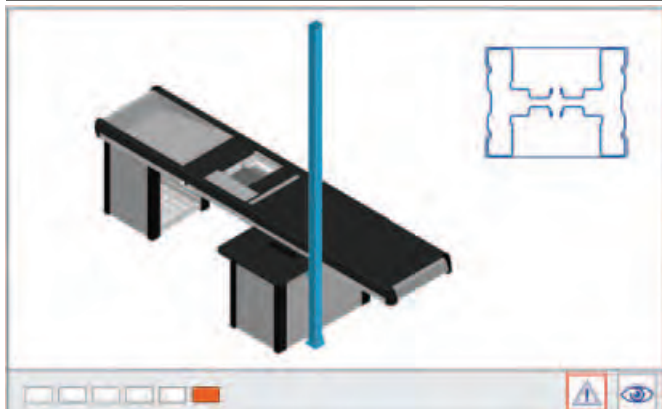
85 3000 66

WEIGHT

KG

12.39

NP 2 sections pole



CODE

BB010300. - -

DIMENSIONS

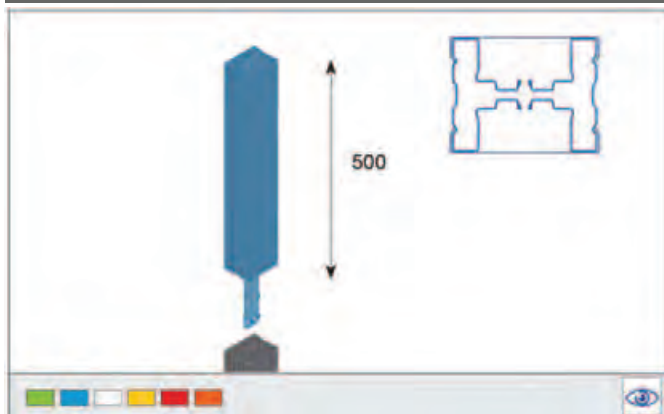
D H L

66 3000 85

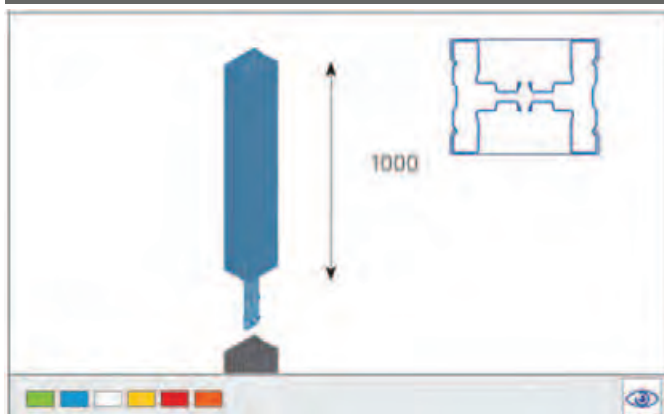
WEIGHT

KG

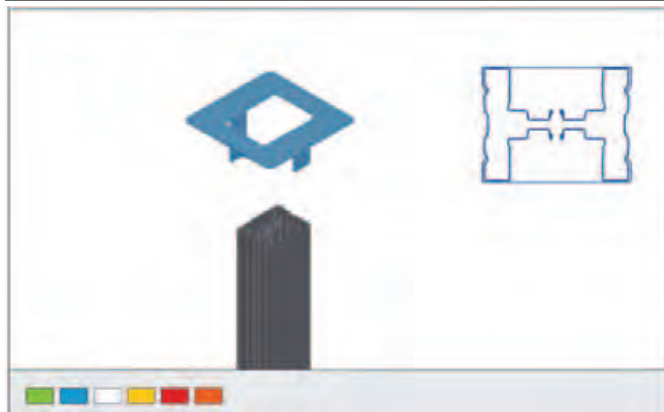
12.66

NP pole extension


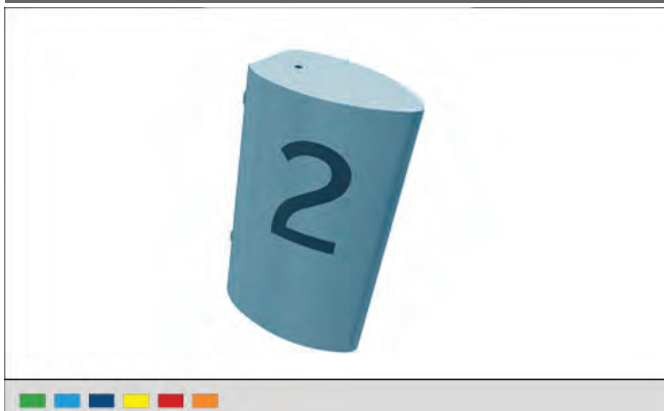
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010245. - -	85	500	66	2.346

NP pole extension


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010246. - -	85	1000	66	4.373

NP ceiling finish cover


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010244. - -	150	65	150	0.157

Pmma checkout lighting NP 24V with number


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010554.98	118	330	185	1.340

only for GEOMETRICA:
 this article must be ordered with BB00131 or BB00132

Pmma checkout lighting NP 24V with 'STOP' symbol

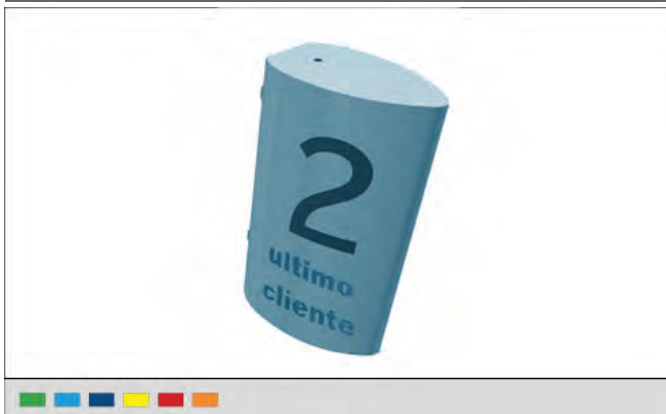


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010555.98	118	330	185	1.340

only for GEOMETRICA:
this article must be ordered with BB00131 or BB00132

Pmma checkout lighting NP 24V with 'LAST CUSTOMER'



CODE

	DIMENSIONS			WEIGHT	REF
	D	H	L	KG	
BB010556.98	118	330	185	1.460	IT
BB010556.01.98	118	330	185	1.460	EN

only for GEOMETRICA:
this article must be ordered with BB00131 or BB00132

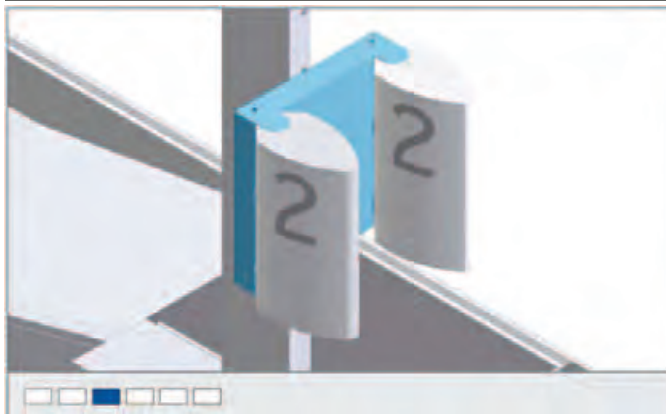
Lighting adaptor



CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00131. - -	95	336	50	0.710

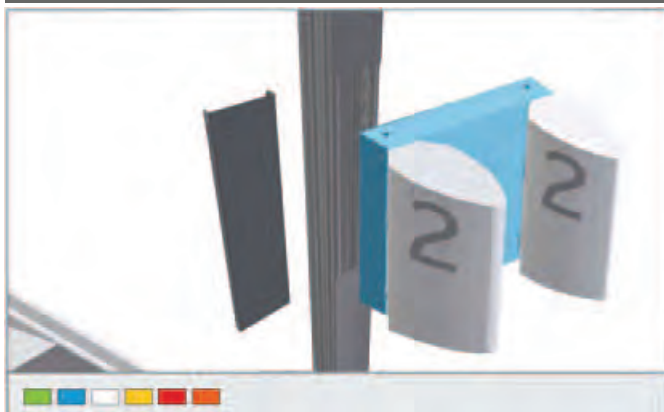
Double lighting adaptor



CODE

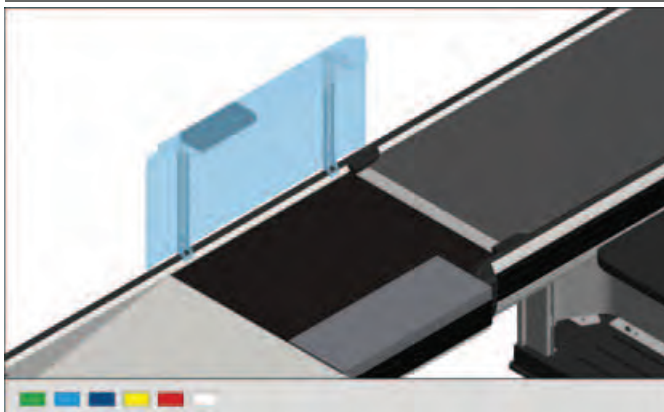
	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00132. - -	88	336	316	3.169

NP double lighting adaptor



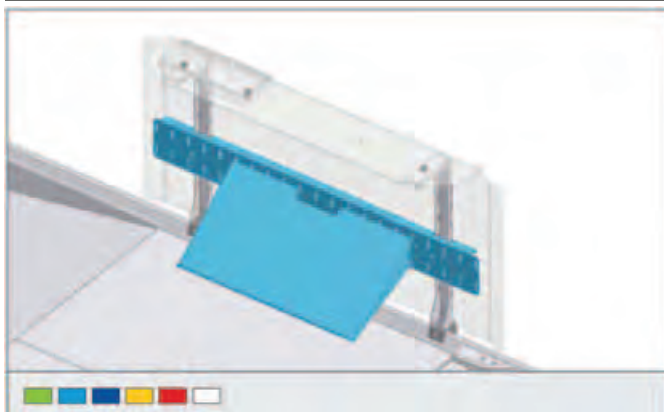
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010243. - -	346	330	30	1.885

Metacrylate scanner guard with transparent change tray



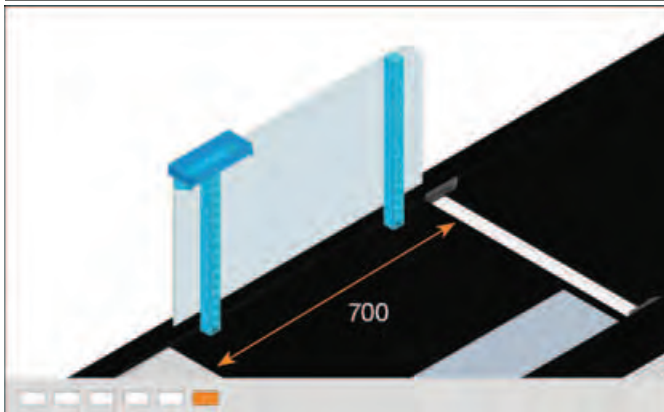
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010440.34	110	320	678	1.980

50° inclined keyboard support for scanner guard



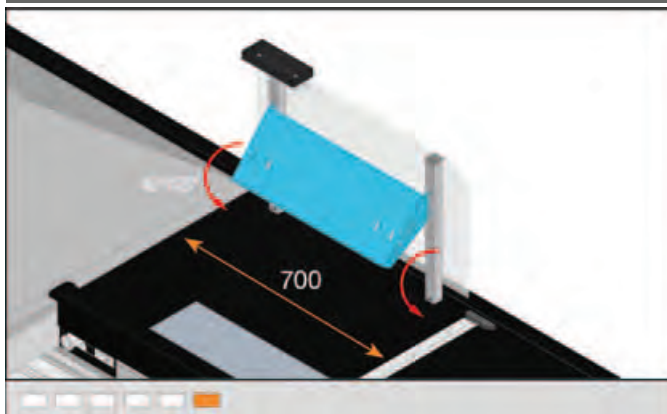
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.305.34	173	125	610	2.300

Metacrylate scanner guard with change tray



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010292.34	70	358	690	3.532

40°/55° inclined keyboard support for scanner guard



CODE

BB010320.34

DIMENSIONS

D H L

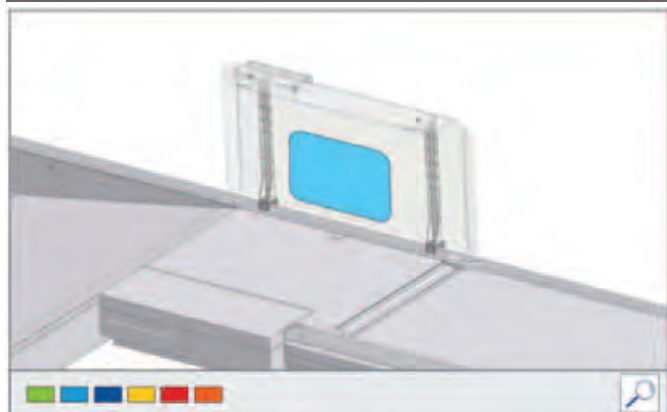
179 151 505

WEIGHT

KG

2.300

Shoplifting detection lens for scanner guard



CODE

506.024.98

DIMENSIONS

D H L

1 210 300

WEIGHT

KG

0.100

For scanner guard:

BB00134.34 - BB00135.34 - BB010292.98 - BB010293.98

Aisle closing gate (black)



CODE

506.058.98

DIMENSIONS

D H L

60 150 625

WEIGHT

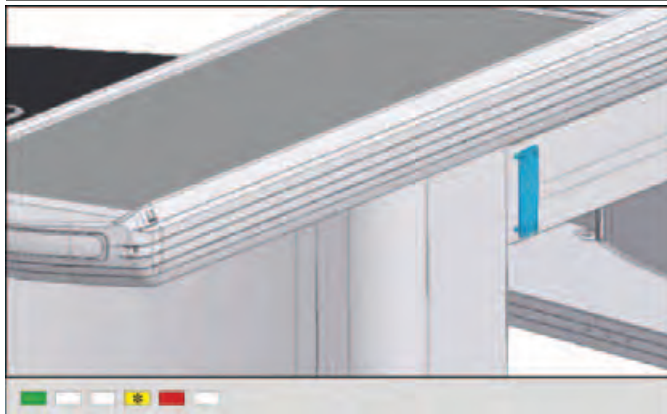
KG

1.750

The gate can be extended

Please order the suitable gate support according to the checkout model chosen

Aisle closing gate support



CODE

506A136.95

DIMENSIONS

D H L

62 158 2

WEIGHT

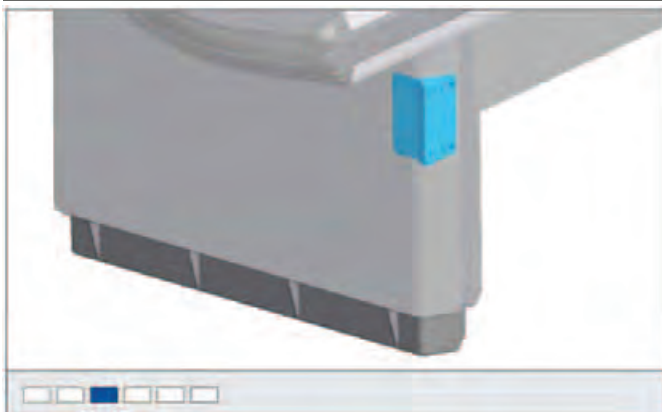
KG

0.161

* Note:

For Geobasic J3 model only.

Aisle closing gate support



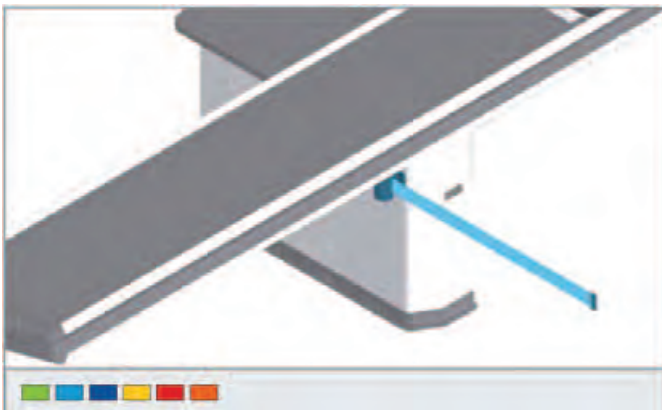
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00484. - -	60	190	44	0.640

Aisle closing gate support



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.445. - -	64	190	233	1.400

Aisle closing belt self winding (red)



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00251.98	72	126	109	0.800

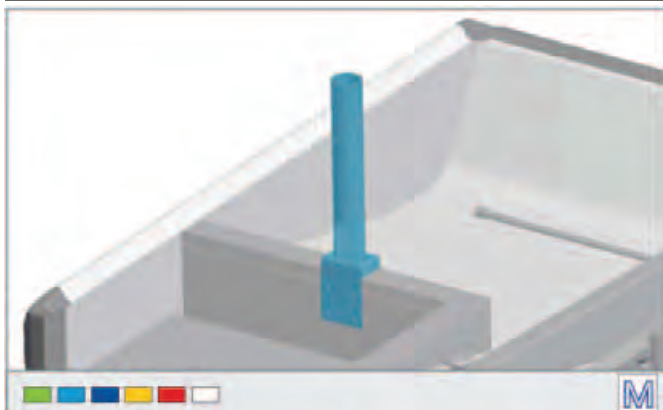
Operator display support (indicate model)



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BBXX710.34	-45	-110	-100	0.157

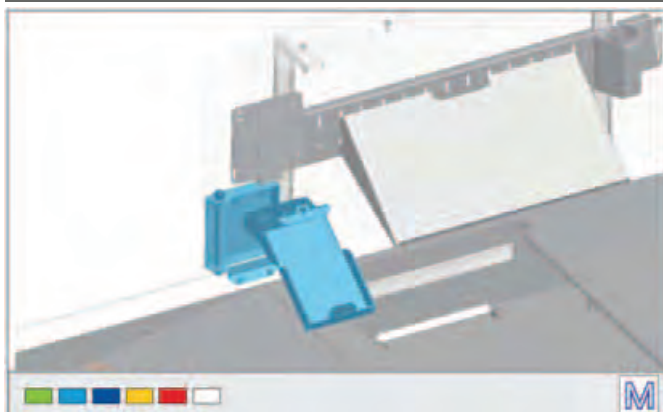
For keyboard support 506.305.34

Customer display support (indicate model)



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BBXX720.34	-45	-330	-60	0.453

Pin pad support (indicate model)



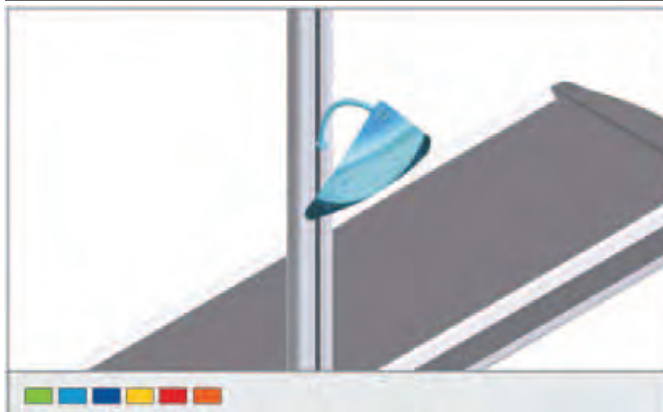
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BBXX730.34	-186	-167	-171	0.922

Circuit box with 3+1 schuko, 1+1 10A thermal mag. circ. breaker



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.009.98	92	185	285	1.000

Parabolic shoplifting detection mirror for pole



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.077.98	240	240	390	0.180

Simple 2 button switch without intermittence



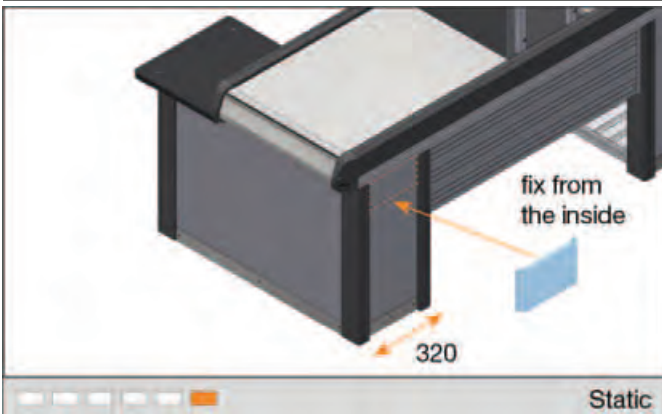
CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
506.005.98	71	121	66	0.400

Circuit box with 6 schuko and thermal mag. circ. breaker



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010338.98	52	80	486	3.508

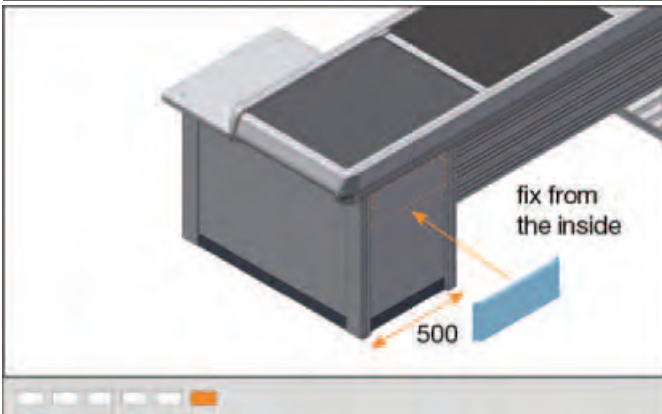
L 320 aisle closing gate support



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010589.95	308	180	308	2.650

For Geonomic models D9 static, M9 static, D8 static and M8 static

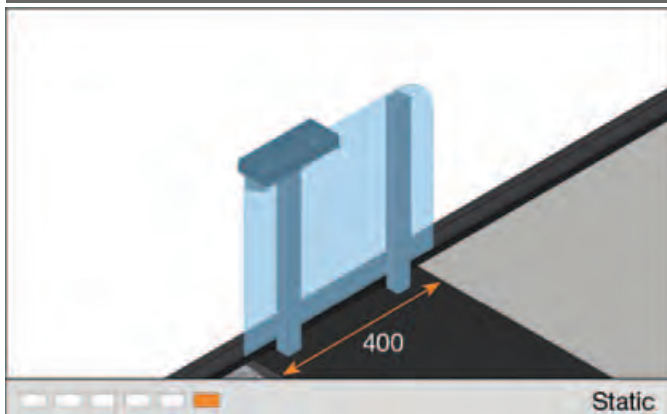
L 500 aisle closing gate support



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010592.95	26	180	482	3.220

For Geonomic models D9, M9.

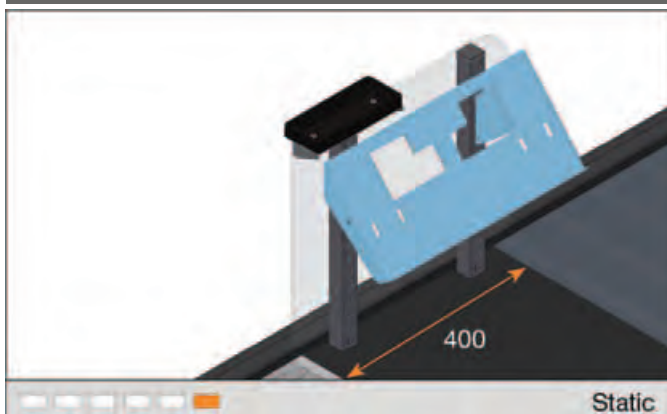
Metacrylate scanner guard with transparent change tray for central part L400



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010588.34	70	358	690	3.000

For Geonomic models D8 static and M8 static

40°/55° inclined keyboard support for scanner guard for central part L400



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010590.34	220	230	398	1.160

For Geonomic models D8 static and M8 static

'NEXT CUSTOMER' bar slide

COD.	LTB	LN	N° B
BB010495.001.I8	550	850 - 1050	1
BB010495.002.I8	660	1250 - 1450	2
BB010495.003.I8	880	1650 - 1850	3
BB010495.004.I8	1100	2050 - 2250	4
BB010495.005.I8	1320	2450 - 2650	5
BB010495.006.I8	1540	2850 - 3050	6
BB010495.007.I8	1760	3250 - 3450	7
BB010495.008.I8	1980	3650 - 3850	8
BB010495.009.I8	2200	4050 - 4250	9

CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010495.001.I8	39	42	550	0.209
BB010495.002.I8	39	42	950	0.360
BB010495.003.I8	39	42	1350	0.510
BB010495.004.I8	39	42	1750	0.660
BB010495.005.I8	39	42	2150	0.970
BB010495.006.I8	39	42	2250	0.970
BB010495.007.I8	39	42	2950	1.120
BB010495.008.I8	39	42	3350	1.270
BB010495.009.I8	39	42	3750	1.420

LG = RAIL LENGTH (red) LN = BELT LENGTH (light blue)
B = N° OF BARS USED (green)

'NEXT CUSTOMER' bar slide

BB010311.QD	LG 1400 / LN 1650 / N° B = 3
BB010312.QD	LG 1000 / LN 1250 / N° B = 2
BB010313.QD	LG 600 / LN 850 / N° B = 1

CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010311.QD	44	18	1400	0.857
BB010312.QD	44	18	1000	0.614
BB010313.QD	44	18	600	0.372

LG = RAIL LENGTH (red) LN = BELT LENGTH (light blue)
B = N° OF BARS USED (green)

'NEXT COSTUMER' bar in ABS with yellow lettering



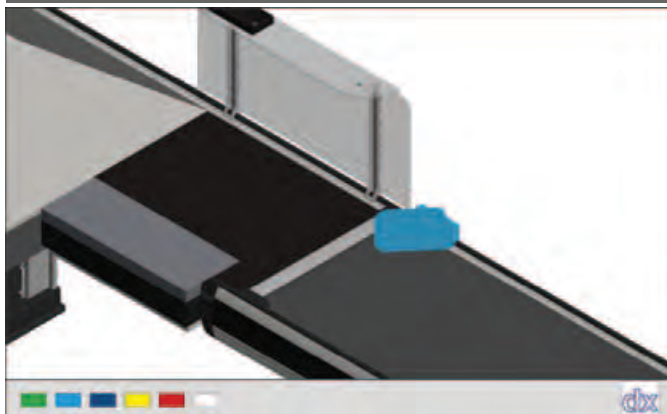
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506.035A.98	39	55	410	0.200	IT
506.035B.98	39	55	410	0.200	EN
506.035C.98	39	55	410	0.200	ES
506.035D.98	39	55	410	0.200	FR
506.035E.98	39	55	410	0.200	DE
506.035F.98	39	55	410	0.200	EL

'NEXT CUSTOMER' bar blank in ABS



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
506.035.98	39	55	410	0.200

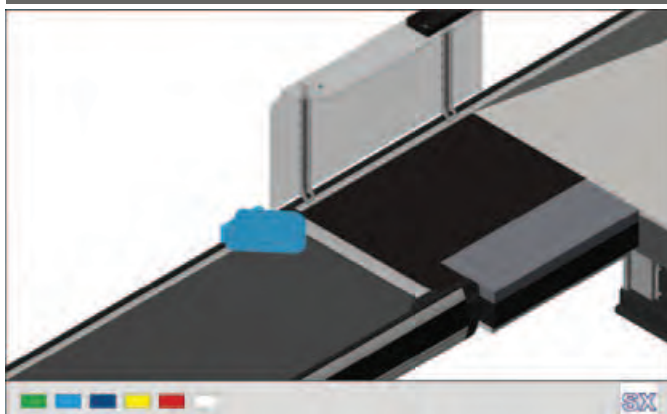
Right goods deflector inclined at 50°



CODE

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010493.34	157	116	120	

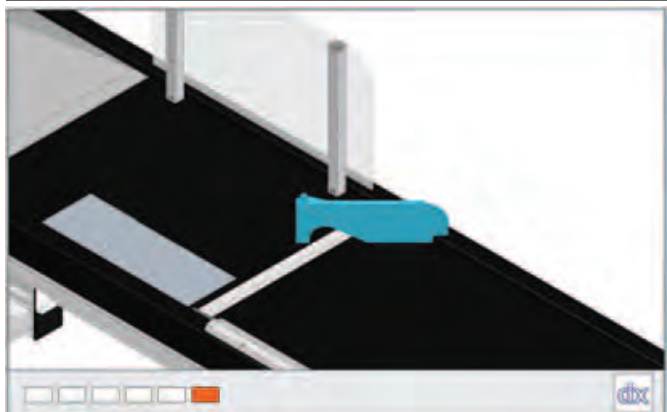
Left goods deflector inclined at 50°



CODE

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010494.34	157	116	120	

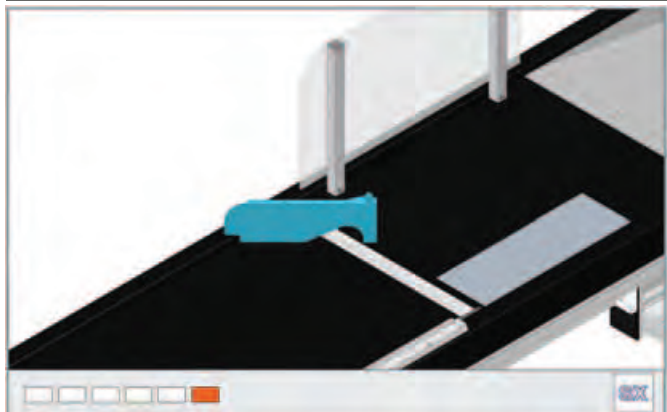
Right goods deflector



CODE

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010322.34	30	116	340	0.832

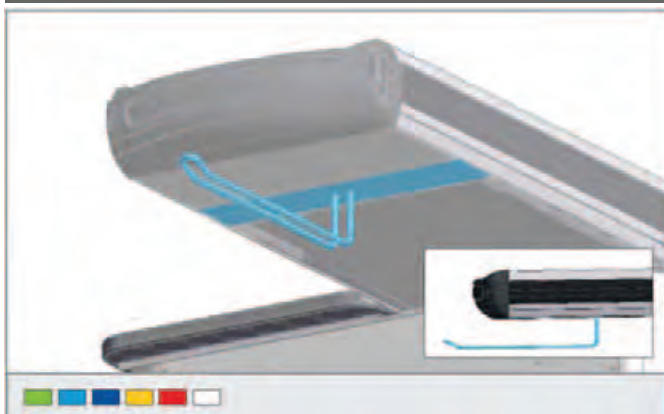
Left goods deflector



CODE

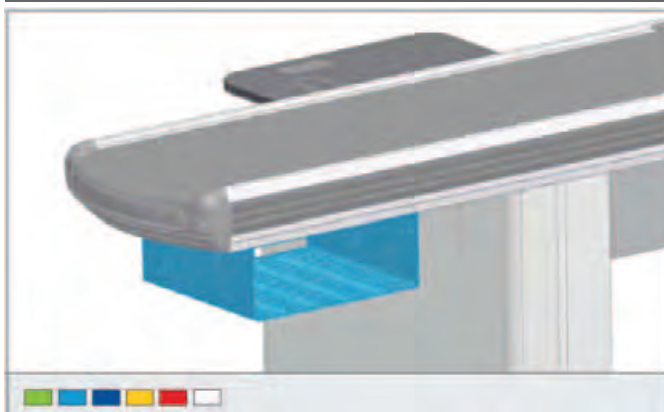
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010323.34	30	116	340	0.832

Under belt shopping bag support bracket



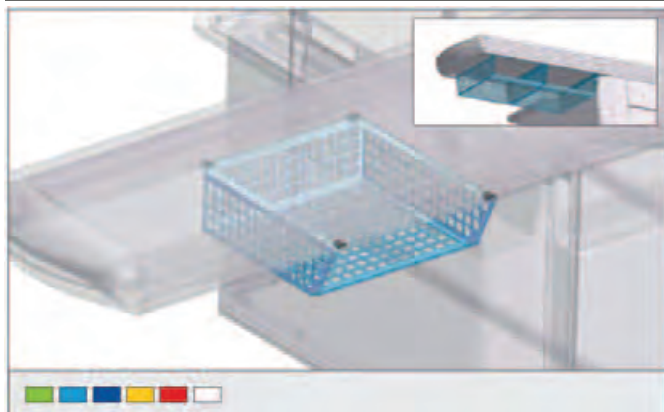
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A108. - -	510	90	510	1.290

Under belt shopping bag hanging basket



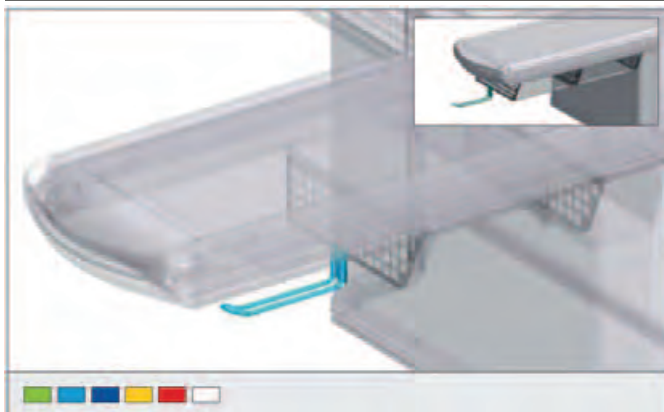
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.054. - -	509	193	450	8.296

Under belt modular wire basket



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00063.34	425	150	450	3.500

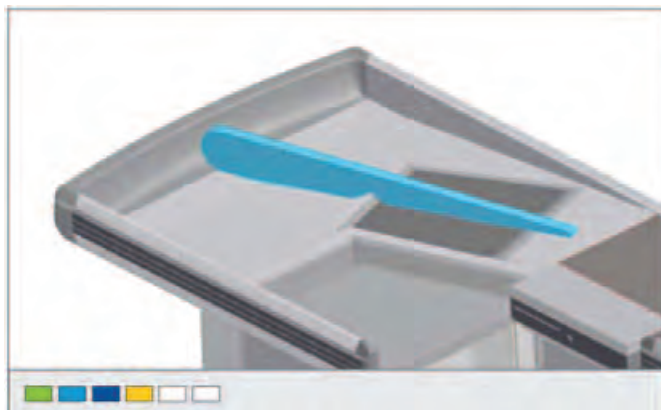
Under belt shopping bag hanging bracket for basket



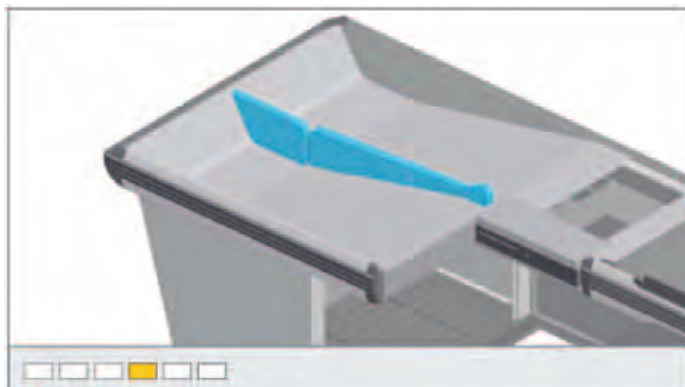
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00061. - -	50	85	280	0.492

Grocery divider for basin


CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB00556.98	30	124	850	2.900	L8
BB00557.98	30	124	1050	3.978	L1
BB00558.98	30	124	1250	5.056	L1
BB010387.98	30	124	1450	6.150	L1

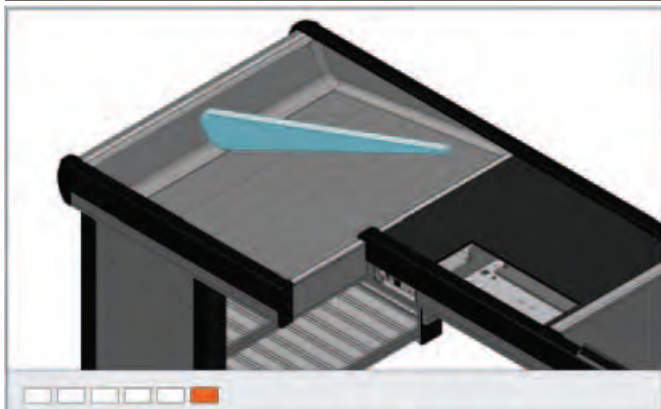
Grocery divider for basin with belt


CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB00559.98	30	124	1250	3.908	

Hinged grocery divider model F4RT


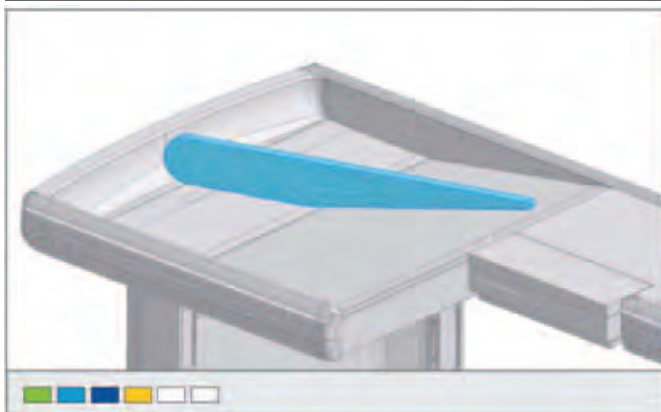
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010585.98	20	220	917	1.590	L1
BB00616.98	20	248	1168	2.890	L1

For models D5R - D6R - T

Hinged grocery divider for basin


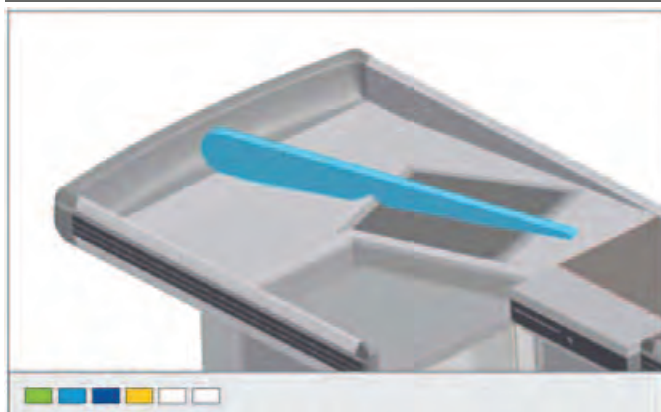
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010370.98	150	200	850	1.453	

Wooden grocery divider for basin



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB00080.98	30	124	850	1.440	L8
506A237.98	30	124	1050	1.900	L1
506A238.98	30	124	1250	2.480	L1
BB00581.98	30	124	1450	1.300	L1

Wooden grocery divider for basin with belt



CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
506A239.98	30	124	1250	1.920

Ergonomic chair with pneumatic regulation with castors D50

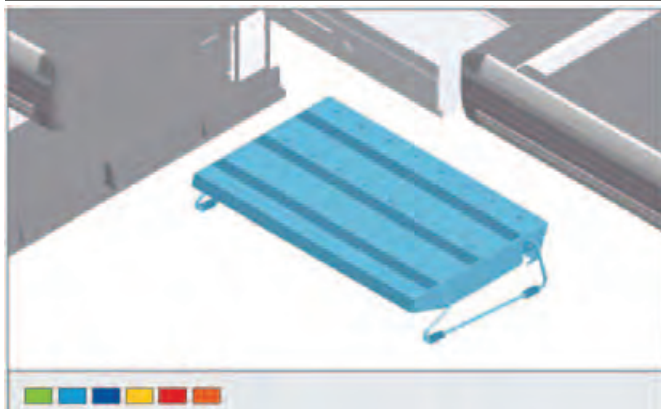

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.001.98	600	1160	450	11.20

Chair footrest ring


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.756.98	460	90	460	1.100

Set of 5 castors D50 for ergonomic chair


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.003.98	50	50	50	0.100

Adjustable footrest


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.062.98	340	120	550	3.050

Under bench top service drawer



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.962.34	223	90	267	1.426

A4 under bench top service drawer



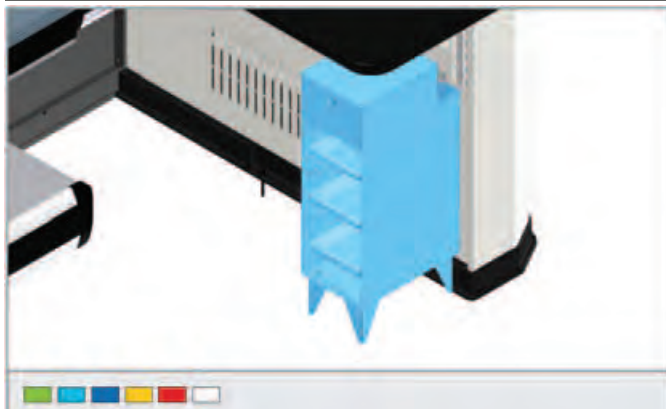
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.850.34	334	93	260	2.100

Wide vertical chest of drawers

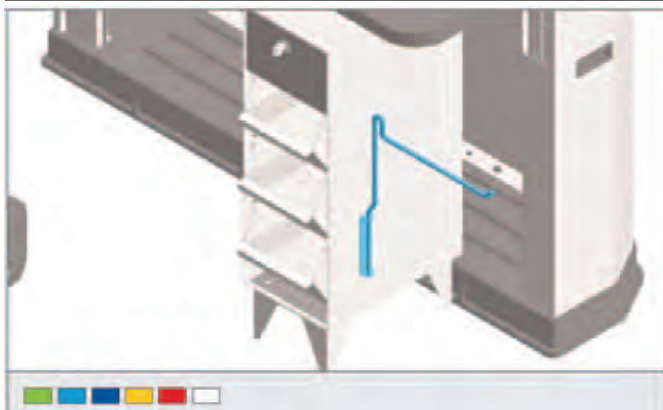


CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.061.34	310	600	400	11.00

Narrow vertical chest of drawers



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010190.34	284	609	180	6.858

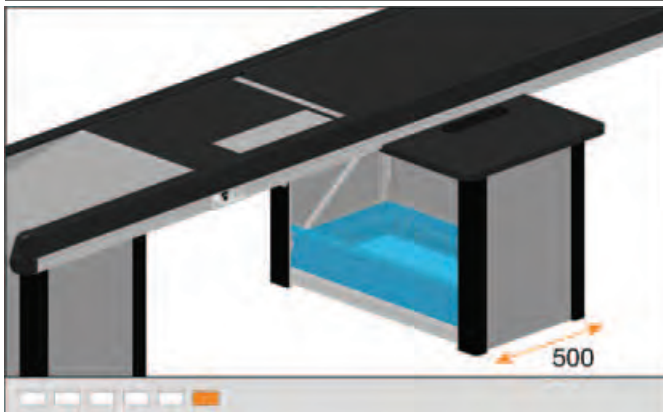
Porta appendini in filo

CODICE

	DIMENSIONI			PESO
	P	H	L	KG
506.757.34	15	290	270	0.255

Anello in filo per portarifiuti

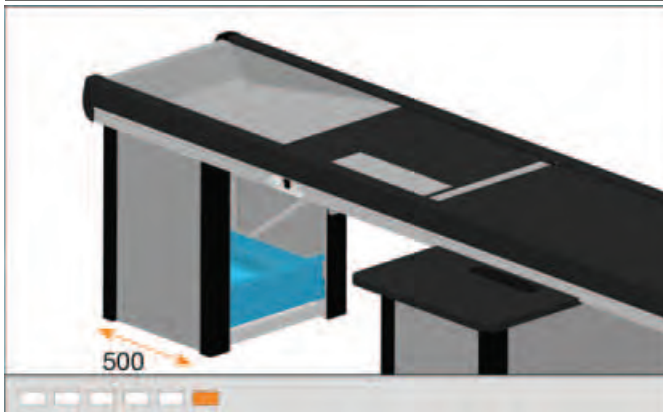
CODICE

	DIMENSIONI			PESO
	P	H	L	KG
506.053.34	-270	-126	-270	0.404

Cassetto per gamba doppia

CODICE

	DIMENSIONI			PESO
	P	H	L	KG
67837.98	443	162	827	12.10

Nota:
disponibile solo per modelli D9 M9 con tappeto

Cassetto per gamba singola

CODICE

	DIMENSIONI			PESO
	P	H	L	KG
67842.98	500	162	520	4.830

Nota:
disponibile solo per modelli D9 M9 con tappeto

3 level wire shelf cart



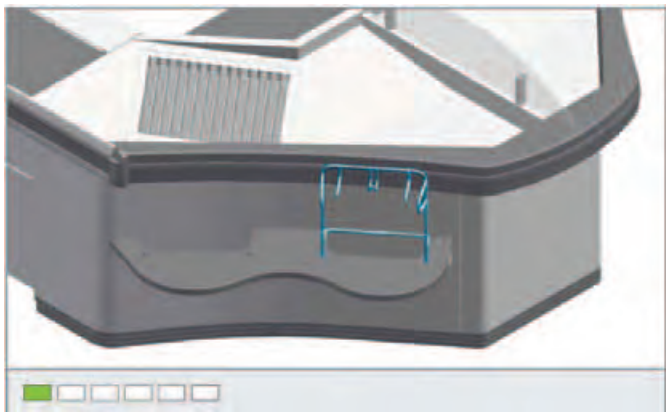
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.159.34	503	610	505	8.900

3 level wire shelf



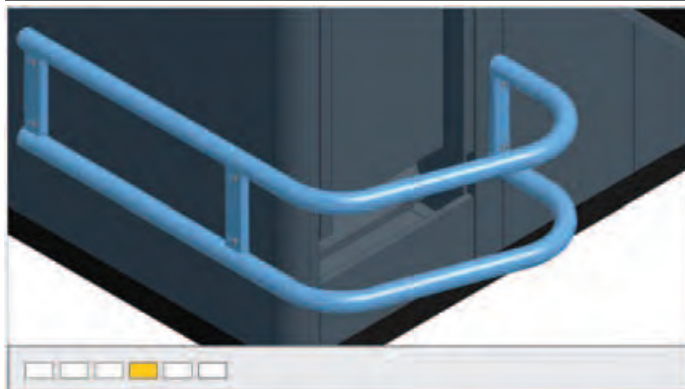
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506.055.34	503	590	505	8.750

Wire bag holder for ISLE BAG - BAGR



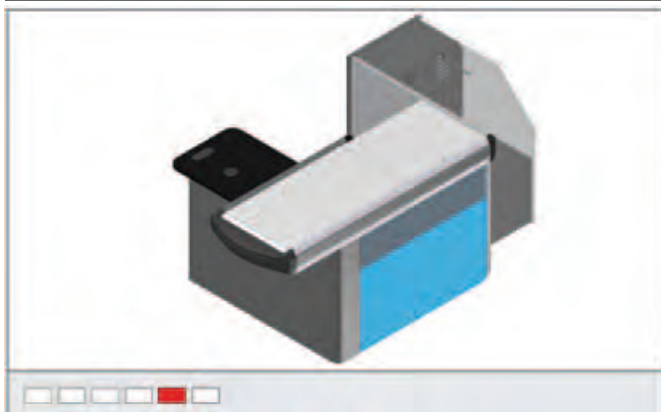
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A113.21	214	420	360	1.650

Trolley bumper for CASH & CARRY



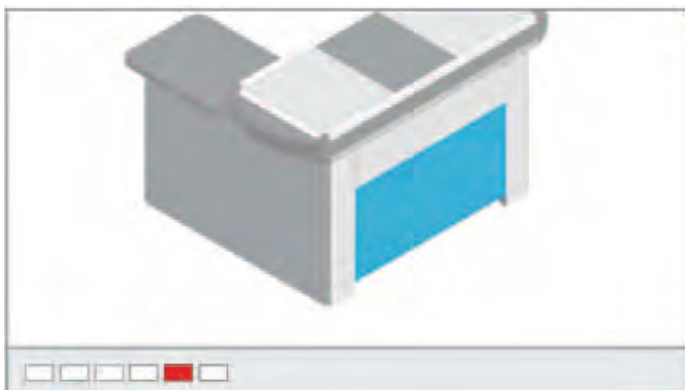
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00234.20	575	925	255	6.157

Checkout modesty panel for BAG model



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010201. --	-25	-496	-920	4.550	DX
BB010202. --	-25	-496	-920	4.550	SX

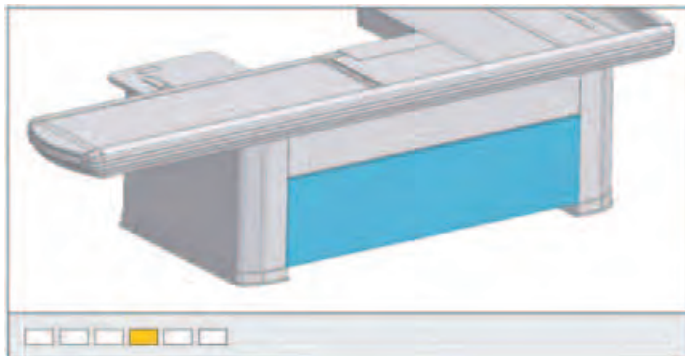
Checkout modesty panel



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506A197. --	21	439	914	2.900	L8
506A168. --	21	439	1114	3.420	L1
506.459. --	21	439	1314	4.050	L1
506.458. --	25	439	1712	5.500	L1
BB00397. --	25	439	1514	4.650	L1

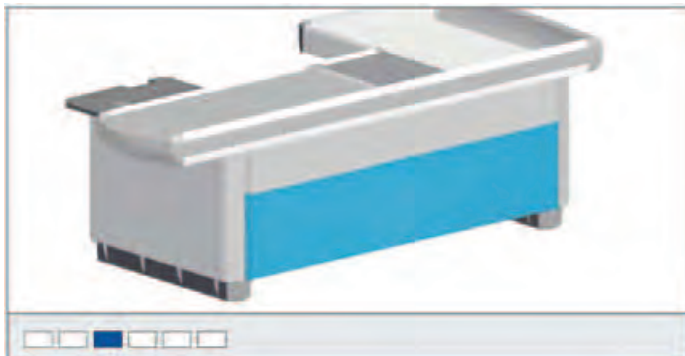
For models PRIMA1 PRIMA3 PRIMO1 PRIMO3

Checkout modesty panel



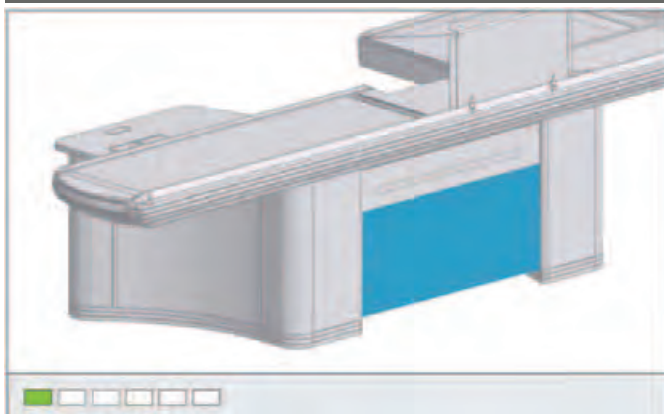
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506.459. --	21	439	1314	4.050	L1
BB00397. --	25	439	1514	4.650	L1
506.458. --	25	439	1712	5.500	L1

Checkout modesty panel



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506.096. --	65	400	1400	6.000	L1
506.097. --	65	400	1800	8.150	L1

Checkout modesty panel



CODE

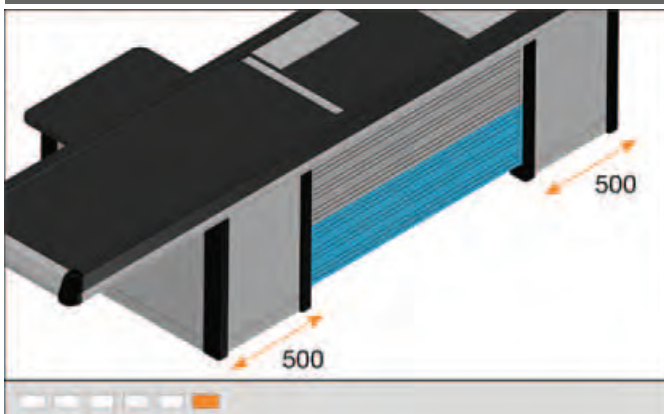
DIMENSIONS

WEIGHT

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG

506A162. - -	35	443	1014	4.379
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Checkout modesty panel



CODE

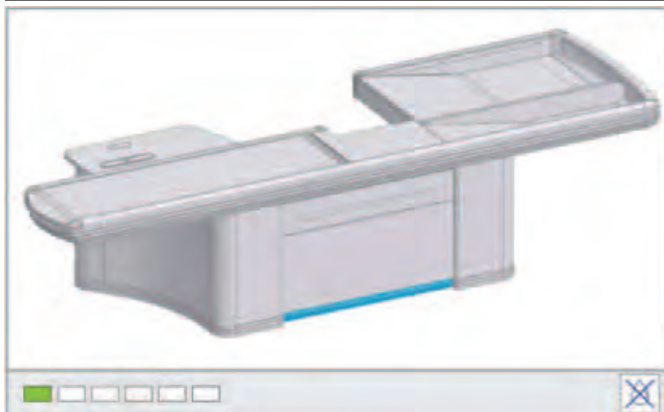
DIMENSIONS

WEIGHT

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG

BB010299. - -	74	300	1284	0.910
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Closing profile for modesty panel with black pvc



CODE

DIMENSIONS

WEIGHT

CODE	DIMENSIONS			WEIGHT
	D	H	L	KG

506A392.QD	15	69	1018	0.790
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506A412.QD	15	69	1618	1.240
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Closing profile for modesty panel with black pvc



CODE

DIMENSIONS

WEIGHT

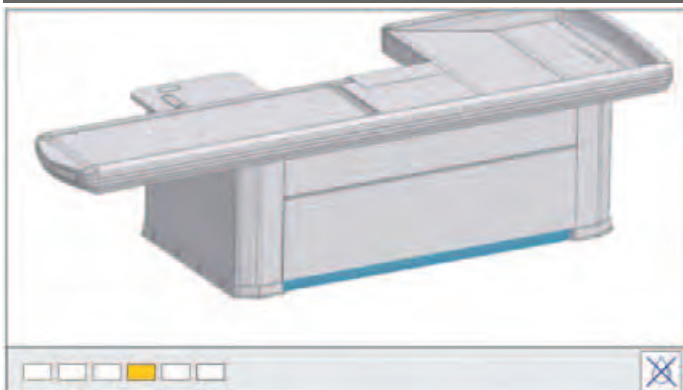
REF

CODE	DIMENSIONS			WEIGHT	REF
	D	H	L	KG	

506.302.QD	25	136	1220	1.703	L1
------------	----	-----	------	-------	----

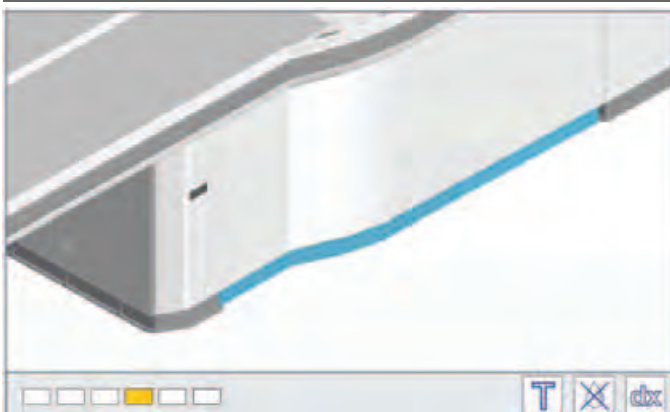
506.303.QD	25	136	1620	2.050	L1
------------	----	-----	------	-------	----

Closing profile for modesty panel with black pvc



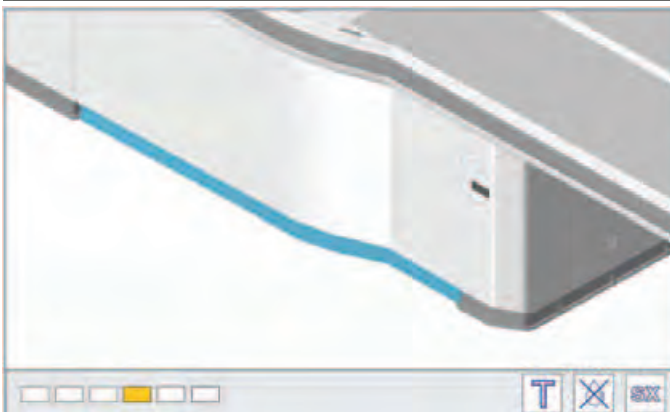
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506.692.002.QD	17	66	1220	0.911	L1
BB00352.QD	17	66	1418	1.071	L1
506.692.001.QD	17	66	1620	1.215	L1

Closing profile for modesty panel with black pvc for model F3T right



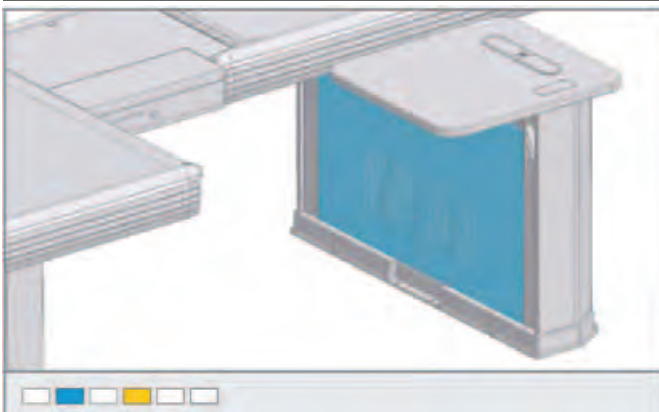
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506A279.QD	121	60	1266	1.045	L1
506A263.QD	121	60	1460	1.198	L1

Closing profile for modesty panel with black pvc for model F3T left



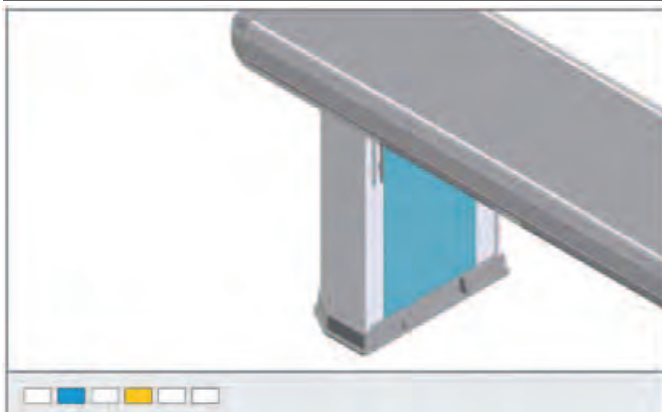
CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506A289.QD	122	60	1264	1.045	L1
506A288.QD	122	60	1460	1.198	L1

Double leg closing panel



CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
506.448. - -	13	550	900	3.700	

Single leg closing panel



CODE

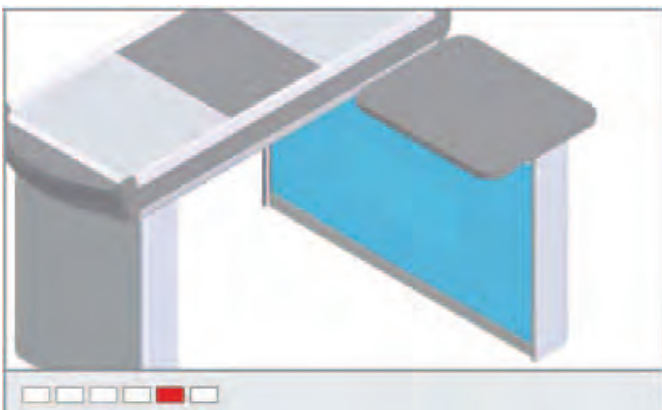
506.798. - -

DIMENSIONS

D	H	L	WEIGHT KG
14	550	347	1.400

WEIGHT

Double leg closing panel



CODE

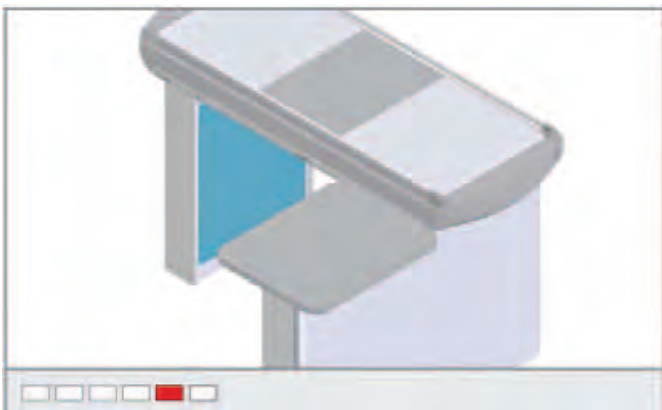
506A167. - -

DIMENSIONS

D	H	L	WEIGHT KG
14	590	1001	5.250

WEIGHT

Single leg closing panel



CODE

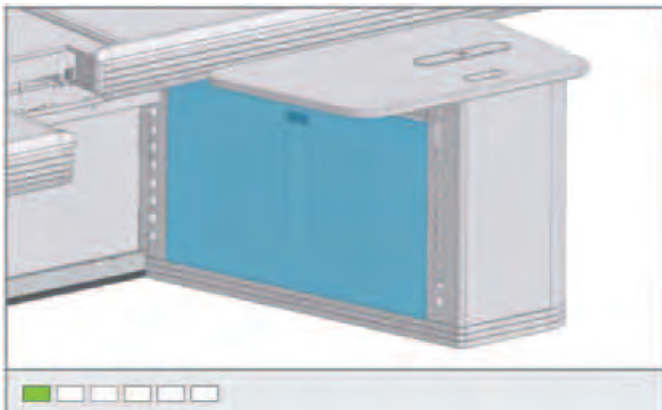
506A198. - -

DIMENSIONS

D	H	L	WEIGHT KG
14	590	451	2.500

WEIGHT

Double leg closing panel



CODE

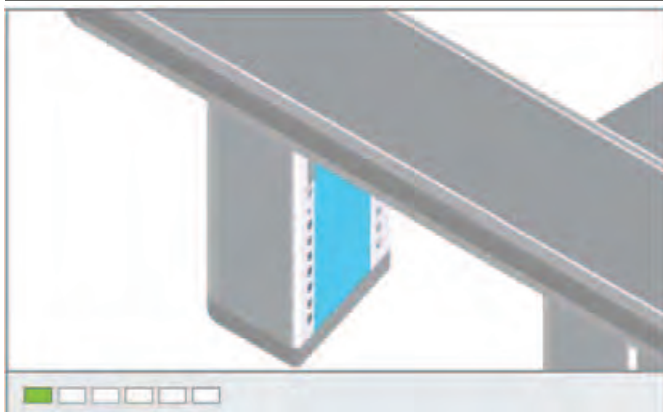
506A141. - -

DIMENSIONS

D	H	L	WEIGHT KG
14	550	870	3.300

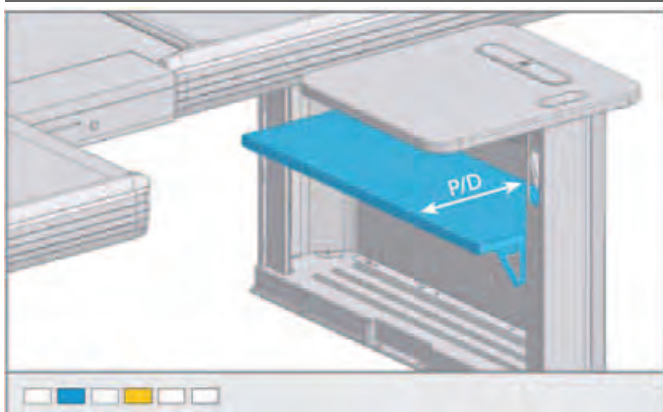
WEIGHT

Single leg closing panel



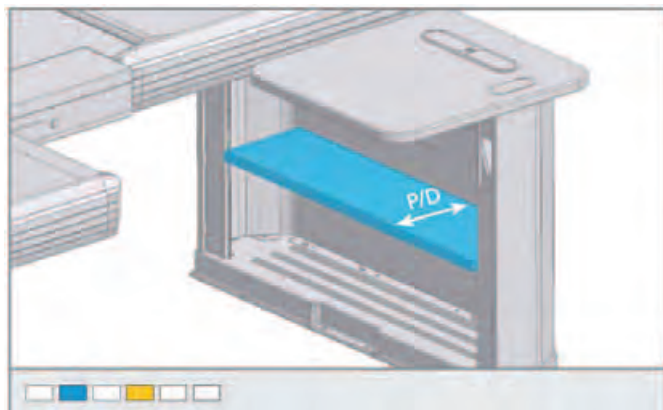
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A240. - -	14	550	294	1.150

Shelf for double leg



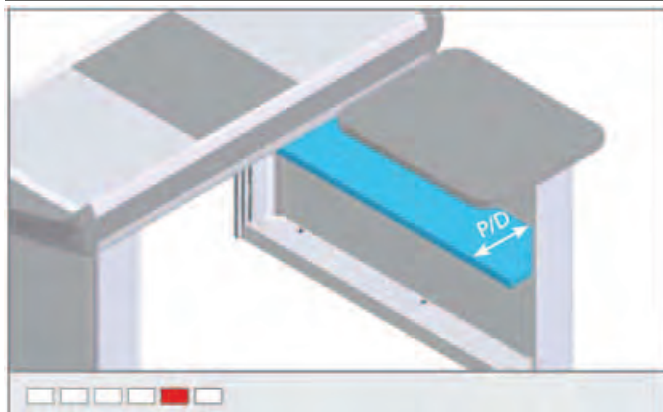
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00381. - -	342	25	879	3.000

Shelf for double leg



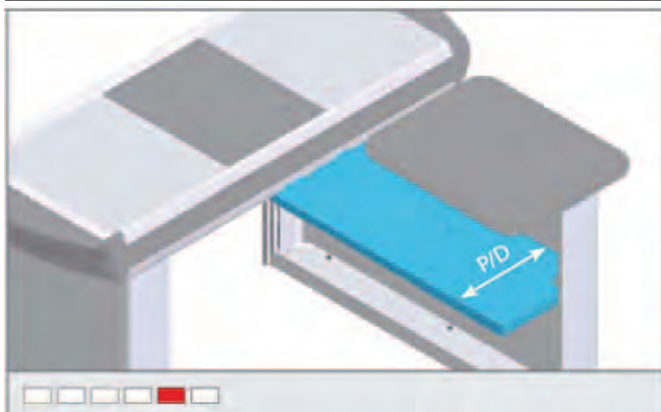
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
BB00382. - -	222	25	880	2.200

Shelf for double leg



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A169. - -	200	25	978	2.000

Shelf for double leg

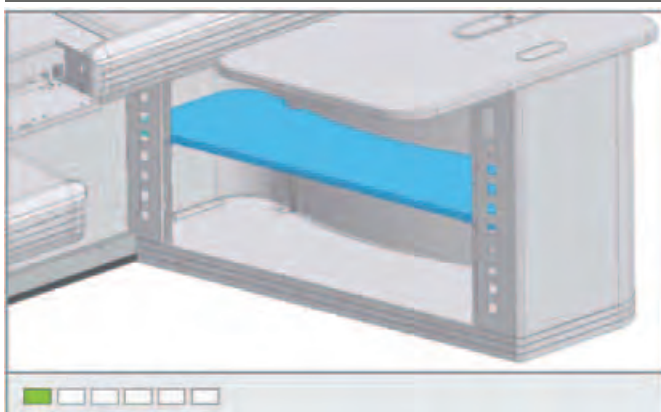


CODE

506A422. - -

DIMENSIONS			WEIGHT
D	H	L	KG
320	85	1007	3.300

Wooden shelf for double leg

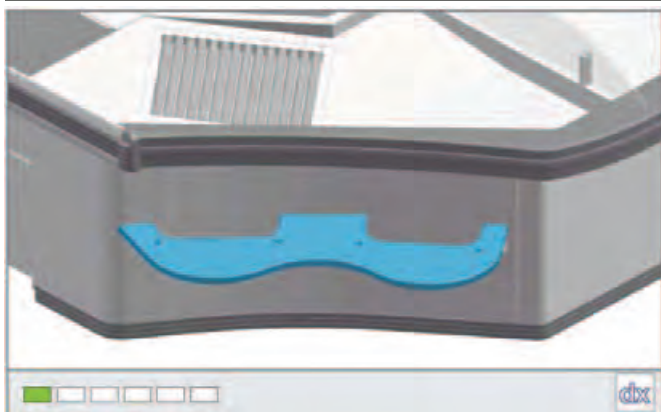


CODE

506A142.98

DIMENSIONS			WEIGHT
D	H	L	KG
383	20	1050	4.400

Right rear shopping bag bagging shelf isle BAG/BAGR

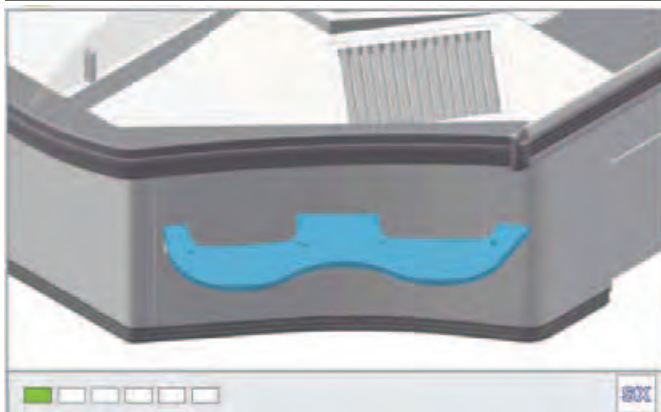


CODE

506A107. - -

DIMENSIONS			WEIGHT
D	H	L	KG
395	55	1150	5.418

Left rear shopping bag bagging shelf isle BAG/BAGR

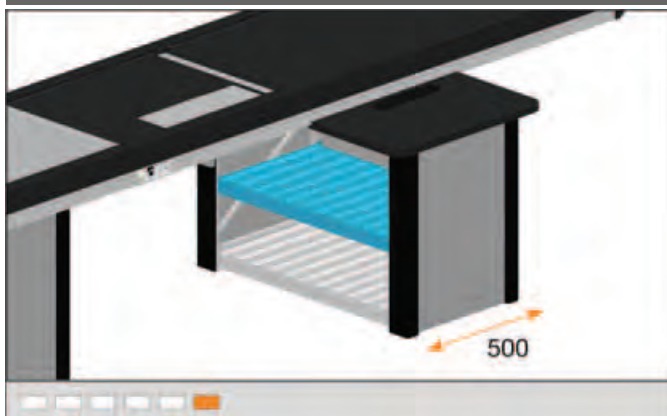


CODE

506A119. - -

DIMENSIONS			WEIGHT
D	H	L	KG
395	55	1150	5.418

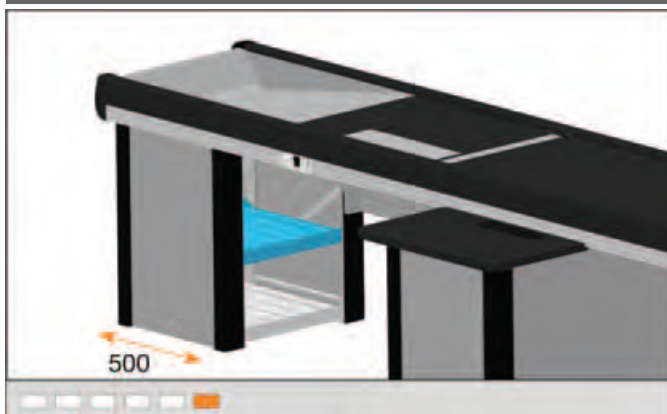
Shelf for double leg


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010301. - -	494	47	893	1.846

For Geonomic models D9, M9.

Shelf for single leg


CODE

	DIMENSIONS			WEIGHT
	D	H	L	KG
BB010302. - -	494	47	513	0.884

For Geonomic models D9, M9.

D-F box right panel metacrylate windbreaker


CODE

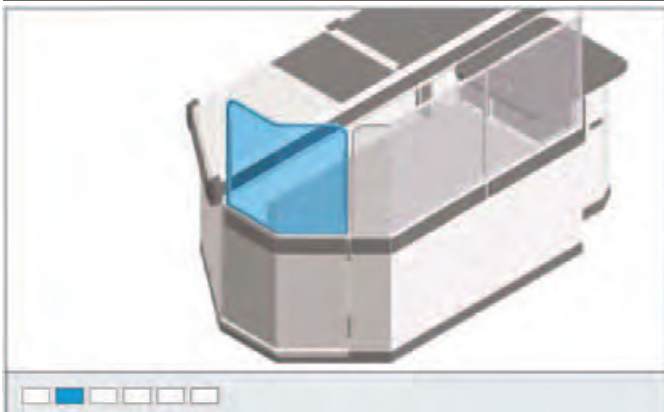
	DIMENSIONS			WEIGHT
	D	H	L	KG
506.702.34	286	600	505	2.694

D-F box left panel metacrylate windbreaker


CODE

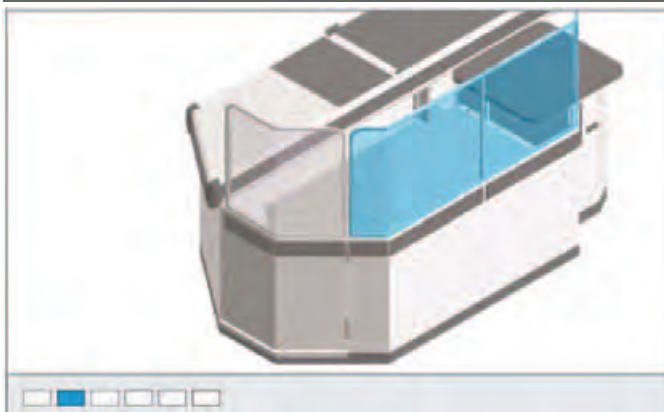
	DIMENSIONS			WEIGHT
	D	H	L	KG
506.703.34	286	600	505	2.690

GEOBOX B4 M-H door mounted metacrylate windbreaker



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A001.34	240	600	546	2.888

GEOBOX B4 M-H internal panel metacrylate windbreaker



CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A002.34	140	600	1460	5.662

GEOBOX TANDEM M-H door mounted metacrylate windbreaker



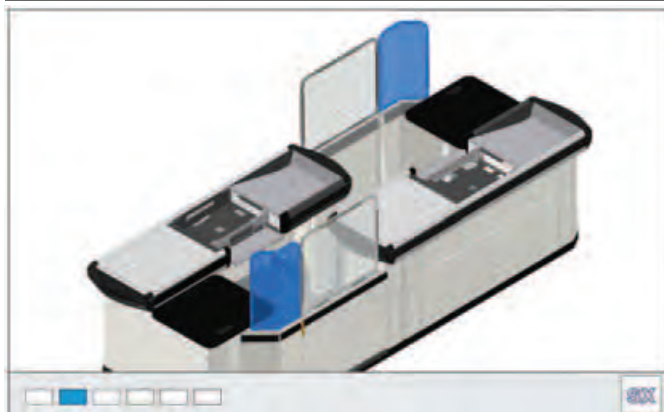
CODE	DIMENSIONS			WEIGHT
	D	H	L	KG
506A021.34	18	600	686	3.200

GEOBOX TANDEM M-H right door mounted metacrylate windbreaker



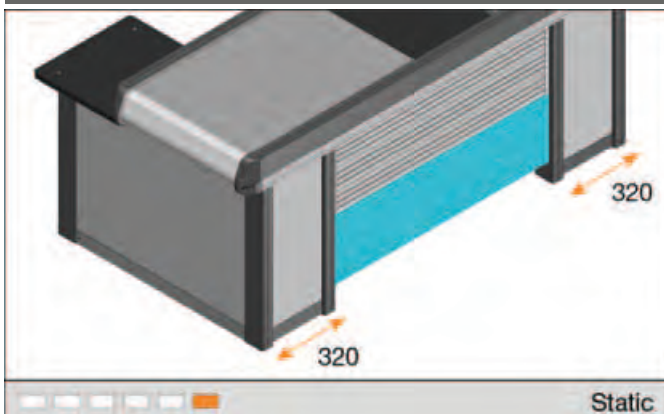
CODE	DIMENSIONS			WEIGHT	REF
	D	H	L	KG	
BB010289.34	140	600	323	2.058	1
506.702.34	286	600	505	2.694	2

1)for checkouts L3400 2)for checkouts L3900 and L4500

GEOBOX TANDEM M-H left door mounted metacrylate windbreaker


CODE	DIMENSIONS			WEIGHT KG	REF
	D	H	L		
BB010290.34	140	667	323	2.058	1
506.703.34	286	600	505	2.690	2

1)for checkouts L3400 2)for checkouts L3900 and L4500

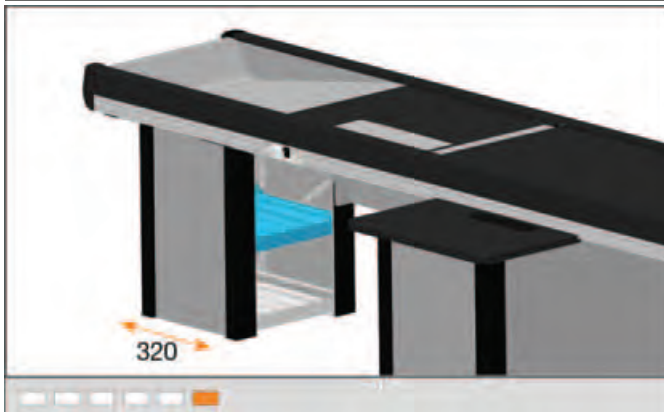
Checkout modesty panel for Geonomic Static models


CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010582. - -	74	300	1102	0.720

D320 Shelf for double leg


CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010587.34	314	47	893	1.850

For Geonomic models D9 static, M9 static, D8 static and M8 static

D 320 Shelf for single leg


CODE	DIMENSIONS			WEIGHT KG
	D	H	L	
BB010591.34	314	47	513	0.880

For Geonomic models D9 static, M9 static, D8 static and M8 static

Geoclass Spare Parts

Article Code	Description
BB010339.98	Replacement photocell kit for superseded production
510.464.98	Drum motor D113 L408 (N550) 1x220 0,11kw 0,16m/s cable
504.082.98	Belt advancement pedal
999.067.98	Spring for 506a165.98 cash drawer lid
510.465.98	D60 L413 (N550) free roller galvanized
510.590.98	D38 L413 (N550) free roller galvanized
BB00123.84	Magnetic safety flap (N550) touch sensitive
BC012653.84	Stopping device l=426 (550mm belt)
BC012654.84	Stopping device l=476 (600mm belt)
BC012655.84	Stopping device l=526 (650mm belt)
BC012656.84	Stopping device l=728 (L1 model)
BC012657.84	Stopping device l=728 (B16 model)
BC012659.84	Stopping device l=376 (500mm belt)
BB010579.98	Cable adapters kit
BB010573.98	Photocell kit
BB010574.98	Photocell kit with new profile adapter
BB010575.98	Photocell kit with old profile adapter
BB010576.98	Photocell kit with univ. Port adapter
BB010577.98	Photocell kit with D4RT dx adapter
BB010578.98	Photocell kit with D4RT sx adapter

METALSISTEM reserves the right to apply technical changes to the product at any time, without preadvice. Data, characteristics and dimensions given in this document are merely indicative.

Data sheet	Path	Ver	Comments
Euroscacco lines	S / A / 01 / 01 / 10-08	15	Image changed
Structural components	S / A / 01 / 01 / 15-02	17	Availability table changed
Structural components	S / A / 01 / 01 / 15-03	18	Data sheet text changed
Structural components	S / A / 01 / 01 / 18-28	26	Image changed
Structural components	S / A / 01 / 01 / 18-08	30	Image and data sheet changed
Structural components	S / A / 01 / 01 / 18-41	33	Image and data sheet changed
Structural components	S / A / 01 / 01 / 18-42	33	Image and data sheet changed
Structural components	S / A / 01 / 01 / 18-43	33	Image and data sheet changed
Footprints	S / A / 01 / 02 / 10-09	19	Image and data sheet changed
Footprints	S / A / 01 / 02 / 10-20	21	Caption added
Footprints	S / A / 01 / 02 / 10-07	22	Image change
Footprints	S / A / 01 / 02 / 10-09	22	Image and data sheet changed
Configurations and Terminology	S / A / 01 / 02 / 5-06	17	Image changed
Configurations and Terminology	S / A / 01 / 02 / 5-07	18	Image changed
Configurations and Terminology	S / A / 01 / 02 / 5-09	18	Image and data sheet changed
Configurations and Terminology	S / A / 01 / 02 / 5-10	18	Minirack data sheet added
Wall Configuration	S / A / 02 / 01 / 0-03	13	Foot image changed
Wall Configuration	S / A / 02 / 01 / 0-04	14	Foot image changed
Wall Configuration	S / A / 02 / 01 / 0-01	14	Foot image changed
Wall Configuration	S / A / 02 / 01 / 0-02	14	Foot image changed
Gondola configurations	S / A / 02 / 02 / 0-01	13	Foot image changed
Gondola configurations	S / A / 02 / 02 / 0-02	14	Foot image changed
Gondola configurations	S / A / 02 / 02 / 0-03	14	Foot image changed
Gondola configurations	S / A / 02 / 02 / 0-04	15	Caption added
Header configurations	S / A / 02 / 03 / 0-03	15	Caption deleted
Header configurations	S / A / 02 / 03 / 0-04	16	Caption deleted
Header configurations	S / A / 02 / 03 / 0-01	16	Image changed
Header configurations	S / A / 02 / 03 / 0-02	16	Image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-01	18	Foot image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-02	18	Foot image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-03	18	Image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-04	18	Image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-05	18	Image changed
Corner - Wall panelling configurations	S / A / 02 / 05 / 0-06	21	Image changed
Minirack configurations	S / A / 02 / 06 / 0-01	13	Image changed
Minirack configurations	S / A / 02 / 06 / 0-02	14	Image changed
Minirack configurations	S / A / 02 / 06 / 0-03	14	Image changed
Minirack configurations	S / A / 02 / 06 / 0-04	14	Image changed
Minirack configurations	S / A / 02 / 06 / 0-05	14	Image changed
Minirack configurations	S / A / 02 / 06 / 0-06	14	Image changed
Minirack configurations	S / A / 02 / 06 / 0-07	17	Caption added
Minirack configurations	S / A / 02 / 06 / 0-08	18	Caption added
Minirack configurations	S / A / 02 / 06 / 0-09	18	Caption added
Discount configurations	S / A / 02 / 07 / 10-01	13	Foot image changed
Discount configurations	S / A / 02 / 07 / 10-02	14	Foot image changed
Discount configurations	S / A / 02 / 07 / 10-03	14	Foot image changed
Discount configurations	S / A / 02 / 07 / 10-04	14	Foot image changed
Central Back Panel configurations	S / A / 02 / 08 / 10-01	14	Foot image changed
Stock Cabinets	S / A / 02 / 09 / 10-01	15	Foot image changed
Stock Cabinets	S / A / 02 / 09 / 10-02	16	Foot image changed
White Goods	S / A / 02 / 11 / 10-01	13	Foot image changed
Books and Magazines display solutions	S / A / 02 / 12 / 10-01	13	Foot image changed
Books and Magazines display solutions	S / A / 02 / 12 / 10-02	14	Foot image changed
Books and Magazines display solutions	S / A / 02 / 12 / 10-03	14	Foot image changed
Books and Magazines display solutions	S / A / 02 / 12 / 10-04	14	Foot image changed
Books and Magazines display solutions	S / A / 02 / 12 / 10-05	14	Foot image changed
Load Bearing Capacities	S / A / 03 / 1 / 1-05	34	Data sheet text changed

Data sheet	Path	Ver	Comments
Load Bearing Capacities	S / A / 03 / 1 / 1- 09	35	Caption added
Colour Table and Acronyms	S / A / 03 / 2 / 10- 02	16	Class A color table changed
Colour Table and Acronyms	S / A / 03 / 2 / 10- 03	17	Class B / C color table changed
Colour Table and Acronyms	S / A / 03 / 2 / 10- 04	18	I8 finishing added
UPRIGHTS	S / A / 04 / 01 / 1- 01	9	Codes deleted
UPRIGHTS	S / A / 04 / 01 / 1- 01	10	Codes added
Upright Accessories	S / A / 04 / 03 / 2- 06	9	Caption added
Upright Accessories	S / A / 04 / 03 / 2- 03	14	Codes shelf casters deleted
Upright Accessories	S / A / 04 / 03 / 2- 03	14	Codes new shelf casters added
Upright Accessories	S / A / 04 / 03 / 2- 06	14	Caption H100 kit minirack added
Upright Accessories	S / A / 04 / 03 / 2- 07	14	Caption H140 kit minirack added
Back Panels	S / A / 04 / 04 / 3- 03	14	Note changed
Brackets Pitch 25	S / A / 04 / 05 / 2- 02	7	Image changed
Shelf Panels - Steel	S / A / 04 / 06 / 1- 01	12	Image changed
Shelf Panels - Steel	S / A / 04 / 06 / 1- 02	13	Image changed
Shelf Panels - Steel	S / A / 04 / 06 / 1- 04	13	Note changed
Shelf Panels - Wire	S / A / 04 / 06 / 2- 01	8	Note changed
Shelf Panels - Glass	S / A / 04 / 06 / 4- 01	7	Added note
Tie Bars	S / A / 04 / 09 / 1- 01	9	Caption H100 HD deleted
Tie Bars	S / A / 04 / 09 / 1- 02	10	Caption H140 HD deleted
Tie Bars	S / A / 04 / 09 / 1- 03	10	Caption changed
Tie Bars	S / A / 04 / 09 / 1- 04	10	Caption changed
Canopy - Panels and Covers	S / A / 04 / 10 / 1- 02	7	Image changed
Bars	S / A / 05 / 01 / 1- 02	7	Line moved
Bars	S / A / 05 / 01 / 1- 02	11	Modification of finishes
AFFT - Wire Hooks	S / A / 05 / 06 / 1- 02	7	Modification of finishes
Edging profiles	S / A / 05 / 13 / 2- 01	12	Caption H34 edging profile added
Edging profiles	S / A / 05 / 13 / 2- 01	12	Caption H25 edging profile added
Dividers	S / A / 05 / 14 / 2- 03	7	L900 /1330 codes added
Dividers	S / A / 05 / 14 / 2- 04	8	L900 /1330 codes added
Order guidelines	S / B / 01 / 4- 05	19	Class A color table changed
Order guidelines	S / B / 01 / 4- 06	20	Class B / C color table changed
Models	S / B / 01 / 5- 16	13	Geobasic model J added
Models	S / B / 01 / 5- 01	14	Data sheet text changed
Models	S / B / 01 / 5- 02	14	Data sheet text changed
Models	S / B / 01 / 5- 03	14	Data sheet text changed
Models	S / B / 01 / 5- 04	14	Data sheet text changed
Models	S / B / 01 / 5- 05	14	Data sheet text changed
Models	S / B / 01 / 5- 06	14	Data sheet text changed
Models	S / B / 01 / 5- 07	14	Data sheet text changed
Models	S / B / 01 / 5- 08	14	Data sheet text changed
Models	S / B / 01 / 5- 09	14	Data sheet text changed
Models	S / B / 01 / 5- 10	14	Data sheet text changed
Models	S / B / 01 / 5- 11	14	Data sheet text changed
Models	S / B / 01 / 5- 12	14	Data sheet text changed
Models	S / B / 01 / 5- 13	14	Data sheet text changed
Models	S / B / 01 / 5- 14	14	Data sheet text changed
Models	S / B / 01 / 5- 15	14	Data sheet text changed
Checkout Counters Lines and Models	S / B / 01 / 6- 02	13	Image changed
Checkout Counters Lines and Models	S / B / 01 / 6- 02	14	J3 Link added
Checkout Counters Lines and Models	S / B / 01 / 6- 12	14	Image changed
Checkout Counters Lines and Models	S / B / 01 / 6- 12	14	J3 Link added
Checkout Counters Lines and Models	S / B / 01 / 6- 11	14	J3 Link changed
GEOSTATIC 2 - J3	S / B / 02 / 16- 1	1	Geobasic J3 sheet added
GEOBOX 2 - B4	S / B / 04 / 1- 02	5	Image changed
GEOSTAR 2 - ISOLA 5	S / B / 05 / 16- 02	6	Change dimension A
GEOBASIC 2 - ISOLA 1	S / B / 06 / 23- 02	5	Image changed

Data sheet	Path	Ver	Comments
GEOBASIC 2 - ISOLA 3	S / B / 06 / 25- 02	5	Dimension A changed
GEOBASIC 2 - J3	S / B / 06 / 38- 01	1	Geobasic J3 sheet added
GEONOMIC - D8 Static	S / B / 07 / 12- 02	10	Added modesty panel code
GEONOMIC - D8 Static	S / B / 07 / 12- 02	12	Image changed
GEONOMIC - D9	S / B / 07 / 1- 02	5	Image changed
GEONOMIC - D9 Static	S / B / 07 / 22- 02	10	Modesty panel code added
GEONOMIC - D9 Static	S / B / 07 / 22- 02	12	Image changed
GEONOMIC - D9 Static	S / B / 07 / 22- 02	14	Size changed
GEONOMIC - M9	S / B / 07 / 2- 02	5	Image changed
GEONOMIC - M8 Static	S / B / 07 / 32- 02	6	Modesty panel code added
GEONOMIC - M8 Static	S / B / 07 / 32- 02	8	Image changed
GEONOMIC - M9 Static	S / B / 07 / 42- 02	6	Modesty panel code added
GEONOMIC - M9 Static	S / B / 07 / 42- 02	8	Image changed
Symbols and Acronyms	S / B / 10 / 0- 02	9	Image changed
Detailed accessories per sections	S / B / 10 / 1- 12	11	Image changed
Detailed accessories per sections	S / B / 10 / 1- 11	13	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 01	15	Image changed
Detailed accessories per sections	S / B / 10 / 1- 02	16	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 03	16	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 04	16	Image changed
Detailed accessories per sections	S / B / 10 / 1- 05	16	data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 06	16	image changed
Detailed accessories per sections	S / B / 10 / 1- 07	16	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 08	16	Image changed
Detailed accessories per sections	S / B / 10 / 1- 09	16	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 10	16	Image changed
Detailed accessories per sections	S / B / 10 / 1- 11	16	Data sheet text changed
Detailed accessories per sections	S / B / 10 / 1- 12	16	Image changed
Detailed accessories per sections	S / B / 10 / 1- 11	16	Image changed
Accessories for scanner area	S / B / 10 / 2- 05	12	Caption deleted - scanner D9 / M9 Static
Accessories for scanner area	S / B / 10 / 2- 06	12	Caption deleted - scanner D9 / M9 Static
Accessories for central part	S / B / 10 / 3- 10	26	Caption deleted - BB010366.98
Accessories for central part	S / B / 10 / 3- 6	26	Image changed -BB010292.34
Accessories for central part	S / B / 10 / 3- 9	26	Frontal bumper with lights caption deleted
Accessories for central part	S / B / 10 / 3- 6	26	Image changed -BB010320.34
Accessories for central part	S / B / 10 / 3- 6	26	506.058.98 compatibility changed
Accessories for central part	S / B / 10 / 3- 9	26	320 aisle closing gate caption added
Accessories for central part	S / B / 10 / 3- 10	26	500 aisle closing gate caption added
Accessories for central part	S / B / 10 / 3- 10	26	Caption added - BB010588.34
Accessories for central part	S / B / 10 / 3- 10	26	Caption added - BB010590.34
Accessories for central part	S / B / 10 / 3- 10	26	400 scanner guard central part - caption added
Accessories for central part	S / B / 10 / 3- 01	29	Caption deleted
Accessories for central part	S / B / 10 / 3- 06	33	Image changed
Accessories for central part	S / B / 10 / 3- 06	34	Note added
Accessories for front belt	S / B / 10 / 4- 1	9	Bar slide - image changed
Accessories for front belt	S / B / 10 / 4- 02	13	Caption changed from 35° to 50°
Accessories for front belt	S / B / 10 / 4- 02	14	Caption changed from 35° to 50°
Accessories for front belt	S / B / 10 / 4- 02	15	Caption deleted
Accessories for front belt	S / B / 10 / 4- 03	16	Caption deleted
Accessories for front belt	S / B / 10 / 4- 03	16	Caption deleted
Accessories for basin	S / B / 10 / 5- 1	7	Caption changed from wood to polypropylene
Accessories for basin	S / B / 10 / 5- 1	10	Code changed
Modesty panels and shelves	S / B / 10 / 7- 9	7	Geonomic Static modesty panel added
Modesty panels and shelves	S / B / 10 / 7- 2	9	Image changed -BB010299
Modesty panels and shelves	S / B / 10 / 7- 7	10	Image changed -BB010301
Modesty panels and shelves	S / B / 10 / 7- 7	10	Image changed -BB010302
Modesty panels and shelves	S / B / 10 / 7- 7	10	BB010301 note added



Data sheet	Path	Ver	Comments
Modesty panels and shelves	S / B / 10 / 7- 7	10	BB010302 note added
Modesty panels and shelves	S / B / 10 / 7- 9	10	D 320 shelf for single leg caption added
Modesty panels and shelves	S / B / 10 / 7- 9	10	D 320 shelf for double leg caption added
Spare parts	S / B / 10 / 8- 1	9	Replacement photocell code changed
Spare parts	S / B / 10 / 8- 1	15	Data sheet text changed