

Caddie Control





Since 1958, **Caddie**® has applied expertise and intelligence to design reliable high level products. Excellence, comes first and foremost from a no compromise approach to materials and products, as well as from the expertise of people who can offer every customer the best solution.

Founded in 1928, **Caddie**® is a worldwide well-known family company established in Drusenheim, Alsace. Historical partner of international retail, **Caddie**® is the French brand of reference. We offer quality equipment for retail and logistics.

The major retail trade has changed constantly in fifty years. At the same time, **Caddie**® has demonstrated its ability for constant change through greater personalization of the products based on observing users and the consumption experience.

From design to manufacturing, our experienced teams rely on 50 years of know-how to create the worldwide standards of equipment.

Our expertise is also to support our customers by deploying innovative customized solutions for each business line.

This exceptional approach helps to perpetuate the legend and confirm **Caddie**® status as a leading international partner of major retail outlets.

caddie[®]

caddie[®]

Caddie[®] French brand of reference (1957).

A synergy of industrial competences specialized in metal-plastic technologies. Based in Drusenheim, and located in Alsace since 1928.

Caddie brand is promoted worldwide thanks to a sales network with more than 130 offices.

In 2016, **Caddie** invested in a new production plant in Dettwiller.

Caddie[®] is part of the excellence of French know-how

Caddie received 2017 the label « Entreprise du Patrimoine Vivant » (EPV). This label is a mark of recognition of the French State, put in place to reward French companies for the excellence of their traditional and industrial know-how.



PRIX
EXCELLENCE
OPERATIONNELLE
2018



Entreprise
du Patrimoine
Vivant
L'excellence
des savoir-faire
français



Quality

Production Process

The wire technique, know-how that built up the **Caddie**[®] reputation, is based on automated production processes designed especially by our teams and proven in the motor industry.

Our quality management system complies with the international standard ISO 9001:2015 which, combined with the production process repeatability, maintains a constant level of **Caddie**[®] quality for all our customers.

Quality control

Production compliance is assessed by passing each unit through a test bench before shipment:

Tests of mechanical strength, ergonomics, handling and safety criteria to ensure that customer needs are met along with the significant **Caddie**[®] quality requirement.

This guaranteed traceability throughout the life cycle means total control of all trolleys in service and monitoring of maintenance operations.



Research and Development

Design standards

Design standards are applied to guarantee the quality of **Caddie**[®] trolleys in terms of strength, ergonomics and safety in use.

Caddie[®] has used new technologies for its new Hybrid trolley. These call on performance criteria that extend beyond the trade's design standards. **Caddie**[®] is targeting sustainable customer satisfaction even for the new steel composite functionalities.

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Quality since 1928

CUSTOMER GUIDANCE SYSTEMS

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Quality since 1928

CADDIE. WELCOMING

Welcoming customers is an essential part of the shopping experience.

Caddie® proposes to create efficient shopping environments that comfortably welcome your customers. We aim to ensure that consumers live their shopping experience in the best possible conditions.

To offer you a choice solution that makes a difference, Caddie® is always rethinking its product range to meet your needs.

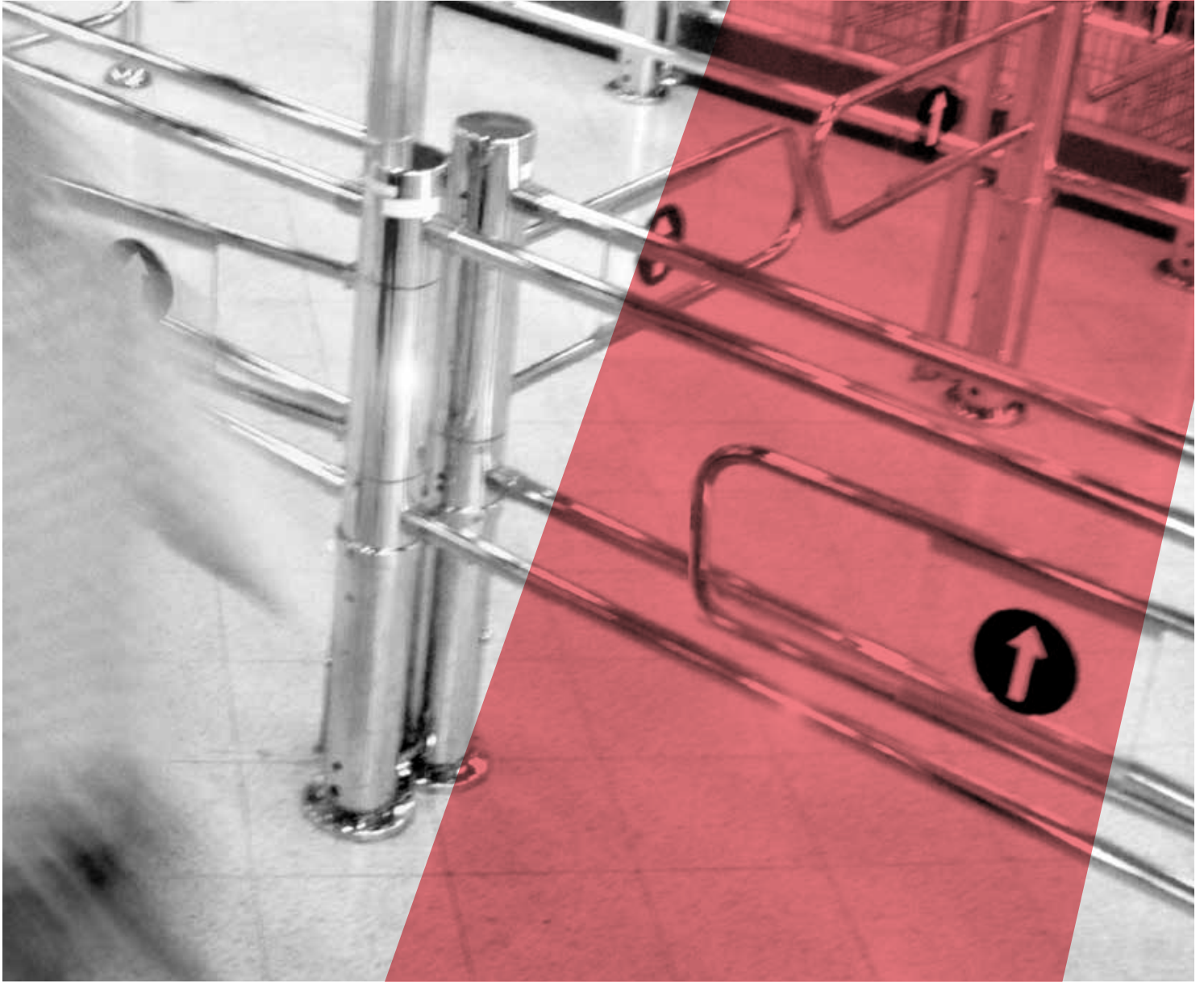
A **design** that your customers will notice, great modularity and simplified operating mechanisms represent the foundations of our welcoming solution, bringing you true added value.

To create your entrance you can choose from automatic or mechanical gates.

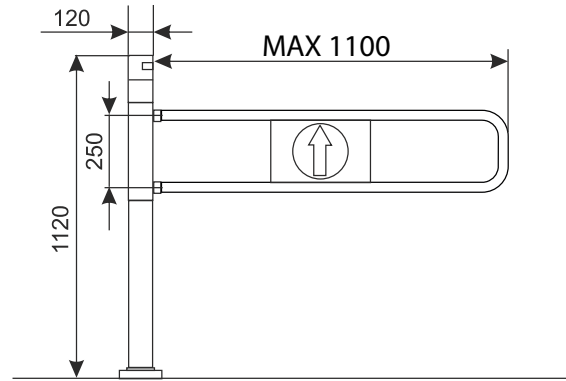
Automatic gates provide you with a choice of various entrance functions. Choose the ones best suited to your store and its environment.

Finish options: All of our products stand out not only by their very high level features but also by their design.





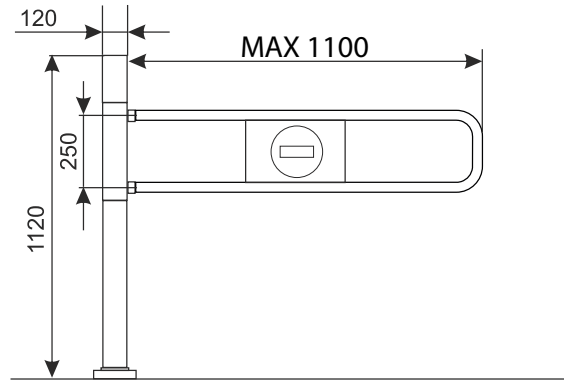
CADDITRONIC ENTRANCE GATE RADAR



PRODUCT NAME	FINITION	REFERENCE
CaddiTronic entrance gate radar	Chrome	8 863 00 01

SPECIFICATIONS	
Opening control	Steering by radar without lighting. Opens automatically in the direction of entry as you approach it. Closes also automatically as you approach it. Remote control.
Gate operation	Changing direction of opening. Adjusting the angle of opening – starts from 5 degrees till 180 degrees.
Break-out facility	Installed “anti-panic” system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade. Gateway attached to the ground.
Safety	Direction detection – in case a customer will go in wrong way (out of the store through the entrance gates) the gate will start to buzz. Children protection system.
Passage functions	An extensive system of counting customers and keep statistics. QR code reader. Bar code reader. Access card reader.

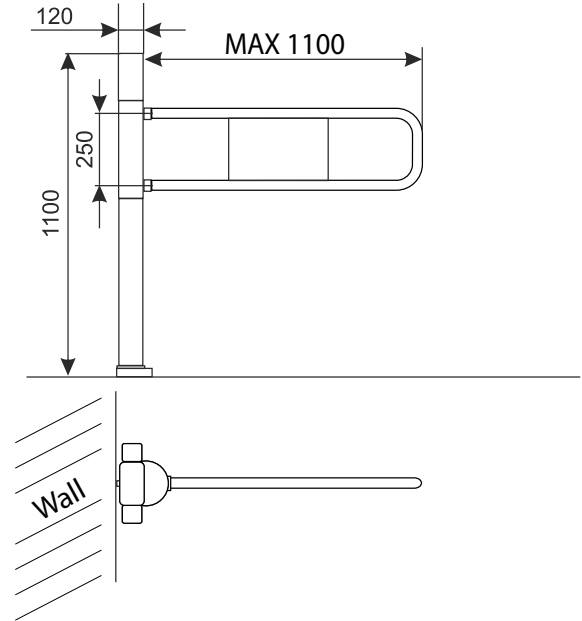
CADDITRONIC ENTRANCE GATE PHOTOELECTRIC



PRODUCT NAME	FINITION	REFERENCE
CaddiTronic entrance gate photoelectric	Chrome	8 863 01 01

SPECIFICATIONS	
Opening control	Steering by photoelectric cell without lighting. Opens automatically in the direction of entry as you approach it. The gate closes also automatically.
Gate operation	Available in two option: right or left - opens in right side or left side.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade. Gateway fixed to the ground.

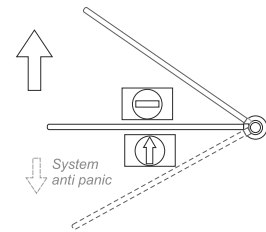
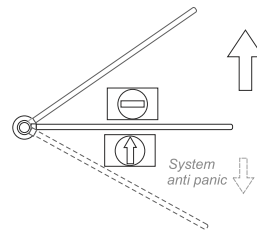
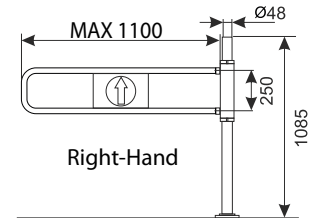
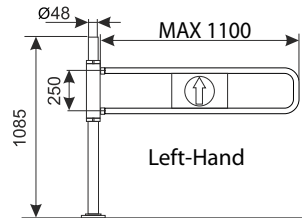
CADDITRONIC ENTRANCE GATE / HYBRID



PRODUCT NAME	FINITION	REFERENCE
CaddiTronic entrance gate hybrid	Chrome	8 863 02 01

SPECIFICATIONS	
Opening control	Radar - Photocell - Remote control - Recognition of direction Remote control
Gate operation	Changing direction of opening Adjusting the angle of opening – starts from 5 degrees till 180 degrees
Break-out facility	Installed “anti-panic” system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade.
Safety	Direction detection – in case a customer will go in wrong way (out of the store through the entrance gates) the gate will start to buzz Children protection system
Passage functions	An extensive system of counting customers and keep statistics. QR code reader Bar code reader Access card reader

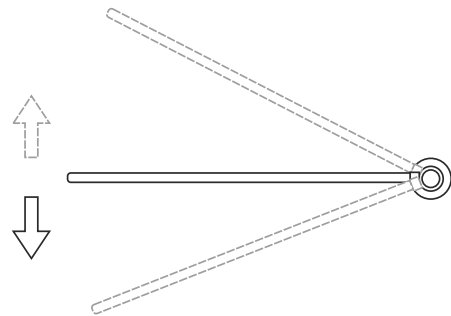
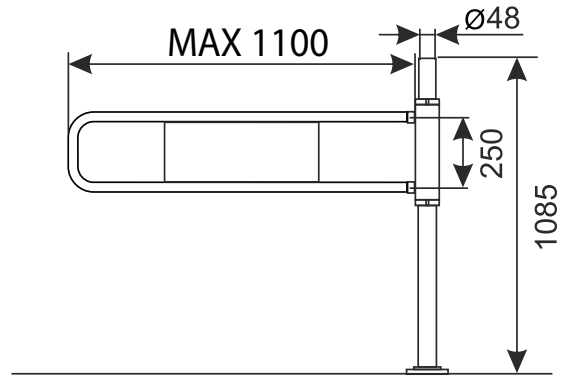
CADDIE.GUIDFIX MECHANICAL ENTRANCE GATE



PRODUCT NAME	FINITION	REFERENCE
Right hand	Chrome	8 866 00 01
Left hand		8 866 01 01
Gate arm 600mm	Chrome	8 863 30 01
Gate arm 1150mm		8 863 31 01

SPECIFICATIONS	
Opening control	The gate can be available in two option: right or left - opens in right side or left side. It depends on the type of the mounted spring. The gate can be opened by pushing the arm toward the entrance and it closes automatically.
Gate operation	Available in two option: right or left - opens in right side or left side. It depends on the type of the mounted spring.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade. Gateway fixed to the ground.

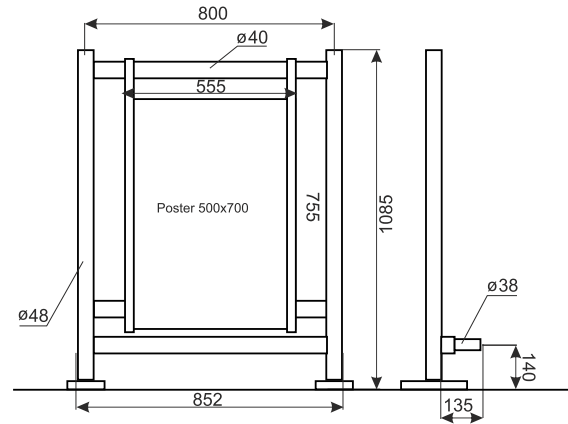
CADDIE.GUIDFIX MECHANICAL ENTRANCE GATE PENDULUS



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix mechanical entrance pendulus	Chrome	8 866 02 01
Gate arm 600mm	Chrome	8 863 30 01
Gate arm 1150mm	Chrome	8 863 31 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. It can be opened by pushing the arm toward the requested direction and it closes automatically.

CADDIE.GUIDFIX ENTRY BARRIER WITH BILLBOARD AND FENDER



PRODUCT NAME	FINITION	REFERENCE
Billboard 700x500 with holders	Zinc plated + varnish	8 870 71 03
Room partition H-1085	Chrome	8 870 72 03
Fender fixed to usprights	Stainless steel	8 870 73 03

SPECIFICATIONS	
Billboard	Intended for graphic in dimensions 700x500mm, double-sided graphics is visible on both sides on the plate, secured on the outside with transparent foil; aluminium clicker frame, table mounted to partition by handles of sheet metal for tube Ø 40 mm, handles are zinc galvanic.

At CADDIE®, we take no chances, especially when it comes to safety. To reassure your visitors, we minimise the risks. We have developed safety features and functions across our product range. No need to worry, our products are safe for everyone.

Security is also protecting turnover.

The annual shrinkage for European retailers is an astonishing 38 billion Euros. On average 1.5% of a store's turnover will be lost by theft. With the entrance gates and security systems that we offer, our customers can significantly reduce these risks and increase profitability.

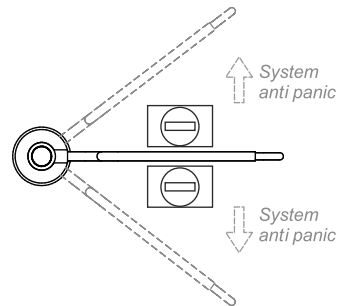
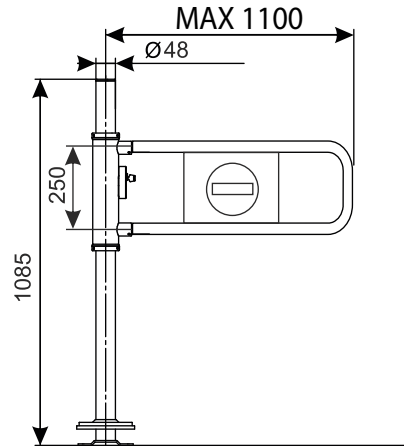




CADDIE.GUIDFIX BIDIRECTIONAL CHECKOUT BARRIER



The gate is used in checkouts area.



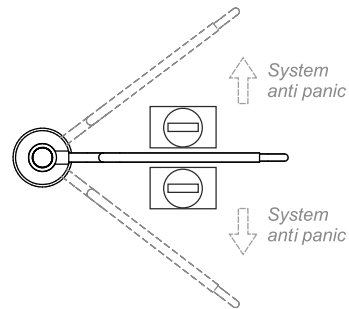
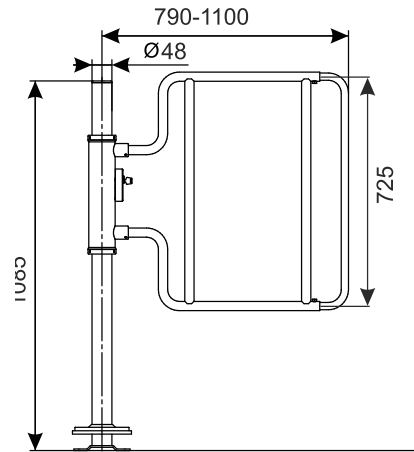
PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier	Chrome	8 867 00 01
Gate arm 600mm	Chrome	8 863 30 01
Gate arm 1150mm	Chrome	8 863 31 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate turn the key in lock, lift the lock and turn the swivel arm in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade.

CADDIE.GUIDFIX CHECKOUT BARRIER



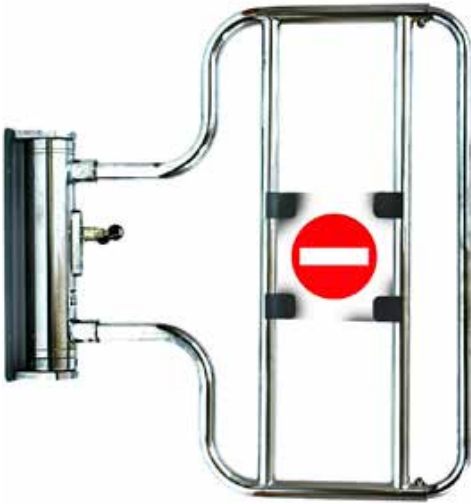
The gate is used in checkouts area.



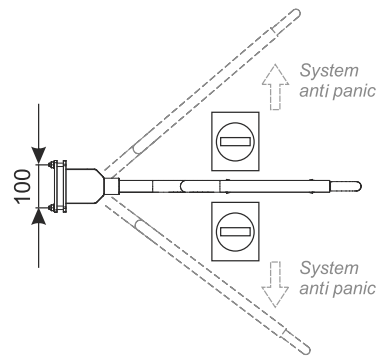
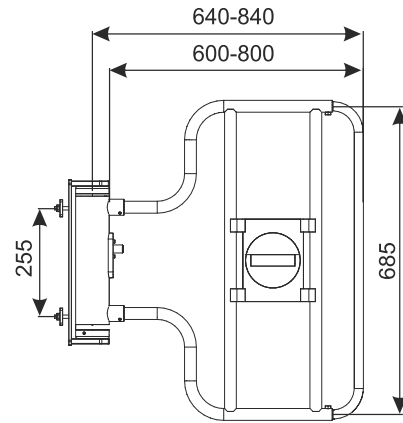
PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier	Chrome	8 867 10 01
Gate arm	Chrome	8 863 32 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate turn the key in lock, lift the lock and turn the swivel arm in requested direction.
Safety	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade. There is possibility of adjusting arm length to 790 mm to 1100 mm.

CADDIE.GUIDFIX MOUNTED CHECKOUT BARRIER WITH LOCK AND HIGH ARM



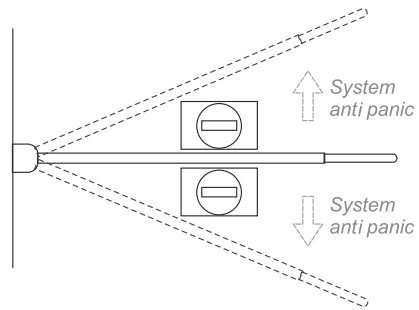
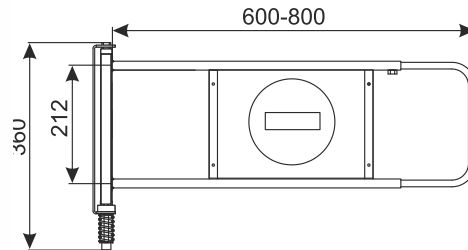
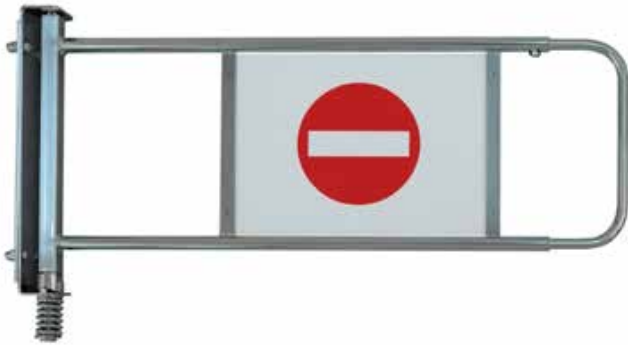
The gate is used in checkouts area.



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier with lock	Chrome	8 867 11 01
Gate arm	Chrome	8 863 33 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate turn the key in lock, lift the lock and turn the swivel arm in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade.
Gate arm	Adjustable arm length to 600 mm to 800 mm.

CADDIE.GUIDFIX CHECKOUT BARRIER WITHOUT LOCK

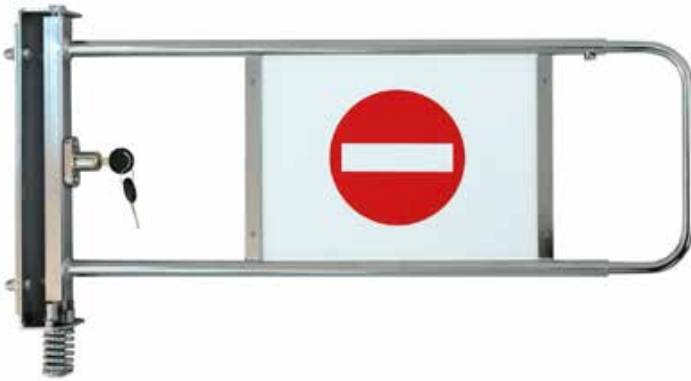


The gate is used in checkouts area.

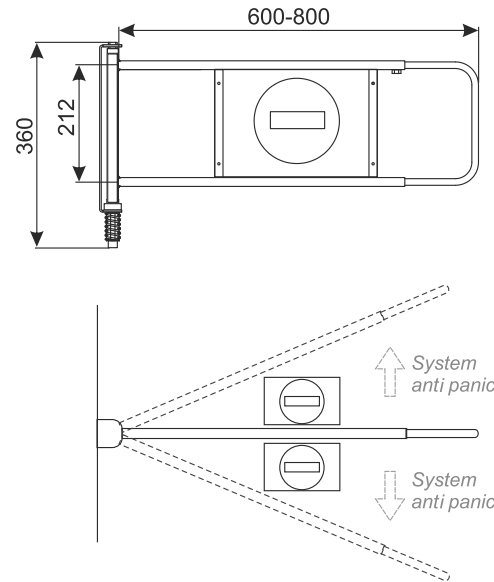
PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier without lock	Chrome	8 867 30 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate lift the swivel arm and turn in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction.
Gate arm	Adjustable arm length to 800 mm.

CADDIE.GUIDFIX CHECKOUT BARRIER WITH LOCK



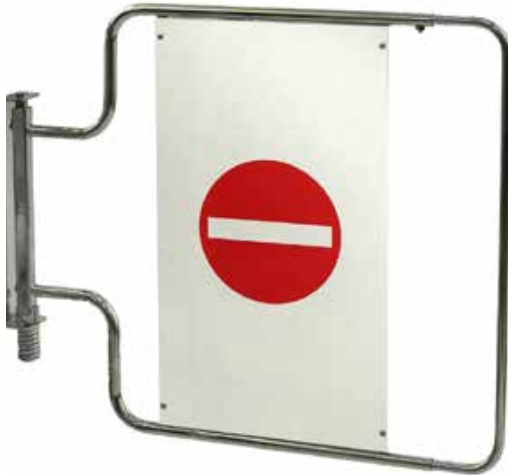
The gate is used in checkouts area.



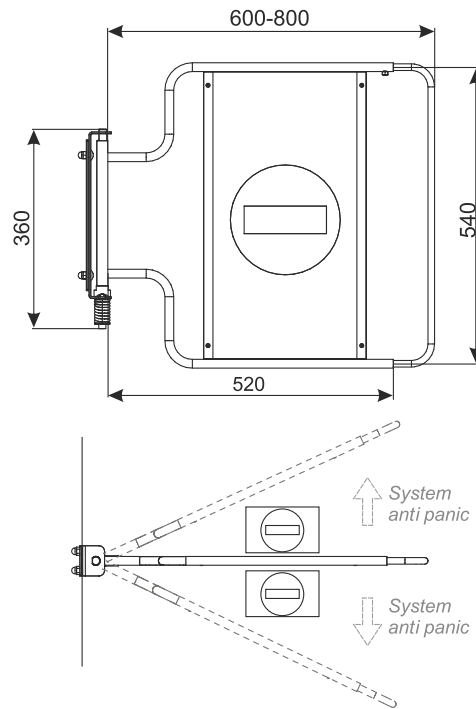
PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier without lock	Chrome	8 867 31 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate lift the swivel arm and turn in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction.
Gate arm	Adjustable arm length to 600 mm to 800 mm.

CADDIE.GUIDFIX CHECKOUT BARRIER WITHOUT LOCK WITH HIGH ARM



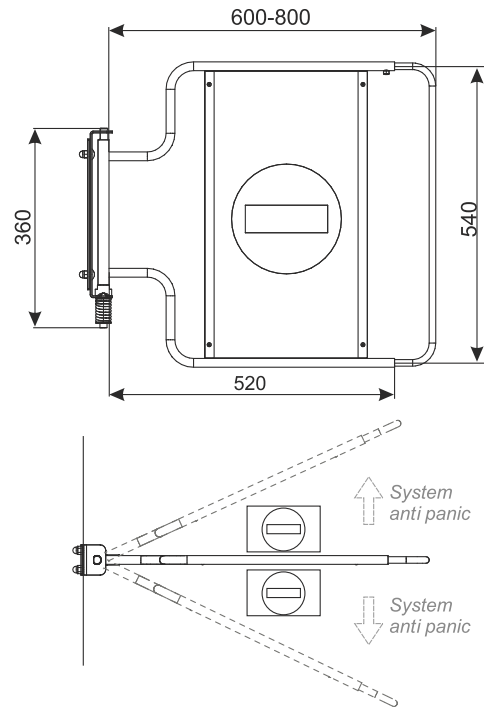
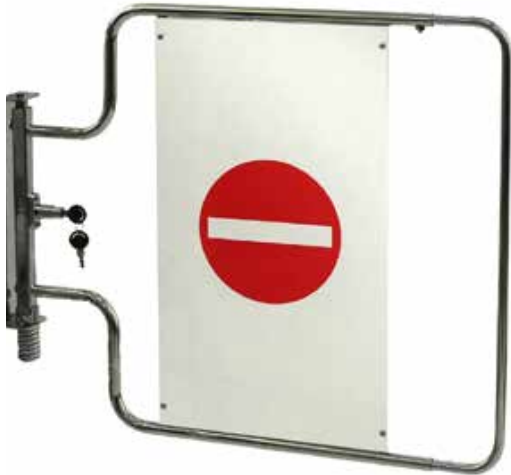
The gate is used in checkouts area.



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier without lock with high arm	Chrome	8 867 40 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate lift the swivel arm and turn in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade.
Gate arm	Adjustable arm length to 600 mm to 800 mm.

CADDIE.GUIDFIX CHECKOUT BARRIER WITH LOCK WITH HIGH ARM

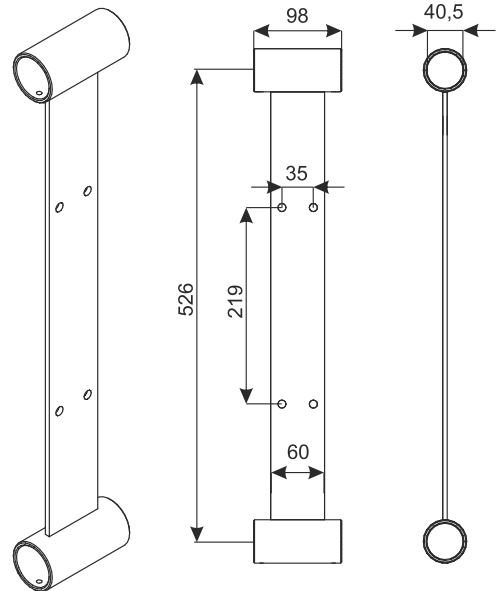


The gate is used in checkouts area.

PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Checkout barrier with lock with high arm	Chrome	8 867 41 01

SPECIFICATIONS	
Gate operation	Bidirectional gate - opens in right side and left side. To open or close the gate lift the swivel arm and turn in requested direction.
Break-out facility	Installed "anti-panic" system prevents from opening a gate in opposite direction. This system allows you to open an emergency gate at the appropriate pressure despite the blockade.
Gate arm	Adjustable arm length to 800 mm.

CADDIE.GUIDFIX CLAMP FOR FIXING THE CHECKOUT BARRIER



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Clamp for fixing the checkout barrier	Chrome	8 867 20 01

BARRIERS COMPATIBLE WITH THE HOLDER	FINITION	REFERENCE
Checkout barrier without lock	Chrome	8 867 30 01
Checkout barrier with lock	Chrome	8 867 31 01
Checkout barrier without lock with high arm	Chrome	8 867 40 01
Checkout barrier with lock with high arm	Chrome	8 867 41 01

SPECIFICATIONS	
Mounting specifications	The clamp is used to fix the checkout barrier to the room partition H-1085 mm. The clamp is applied to the transverse tube of room partition with a diameter of 40mm. Pipes are then bolted together with the partition, and clamp is stiffened by tightening the grub screws.
Safety	The checkout barrier can be fixed to the clamp from one or both sides.
Gate arm	Adjustable arm length to 800 mm.

CADDIE.GUIDFIX FENDER NEAR THE FLOOR

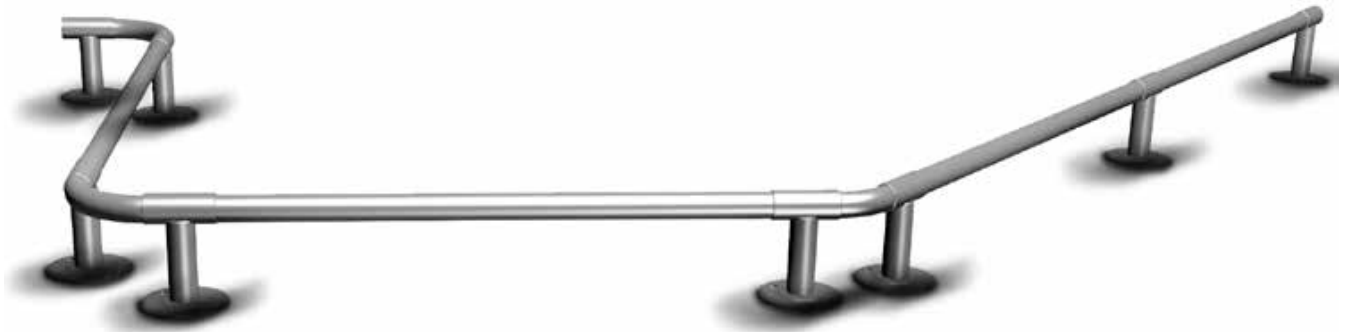
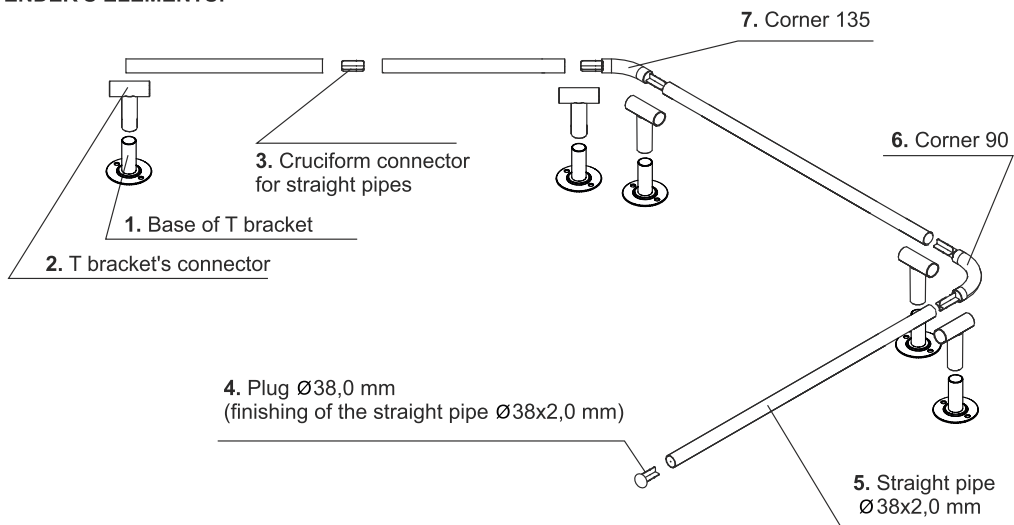


DIAGRAM OF FENDER'S ELEMENTS:



ELEMENTS OF THE FENDER NEAR THE FLOOR	FINITION	REFERENCE
Bracket T: 1. Base of T bracket 2. T bracket's connector	Stainless steel	8 869 05 18 8 869 06 18
3. Cruciform connector for straight pipes	Stainless steel	8 869 01 18
4. Plug Ø38,0 mm (finishing of the straight pipe Ø38x2,0 mm)	Stainless steel	8 869 04 18
5. Straight pipe Ø38x2,0 mm	Stainless steel	8 869 02 18
6. Corner 90 (with cruciforms)	Stainless steel	8 869 03 18
7. Corner 135 (with cruciforms)	Stainless steel	8 869 07 18

CADDIE.GUIDFIX FENDER FIXED TO THE STAND

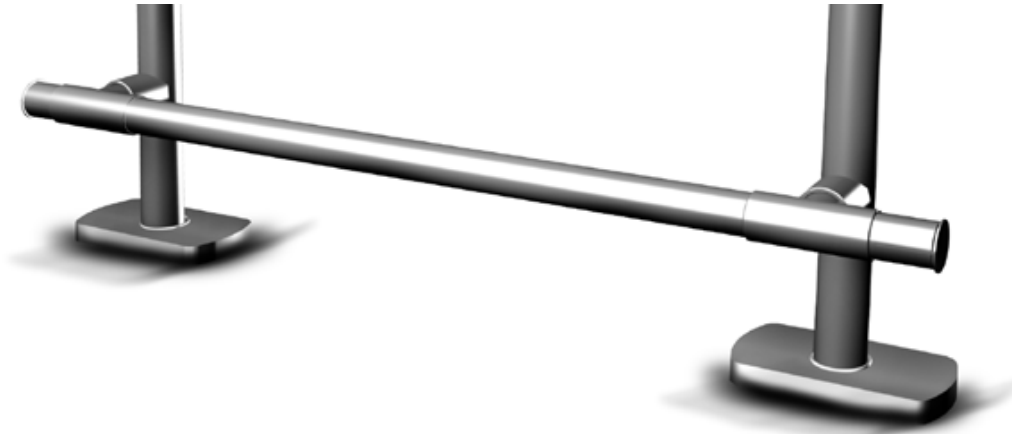
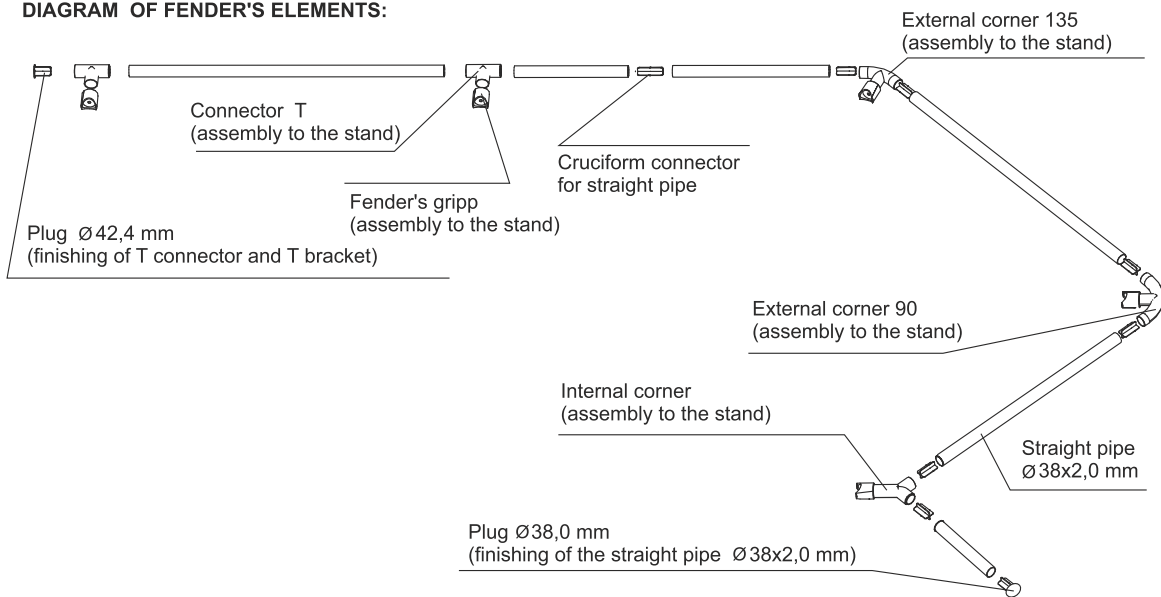


DIAGRAM OF FENDER'S ELEMENTS:



ELEMENTS OF THE FENDER FIXED THE FLOOR	FINITION	REFERENCE
Connector T (assembly to the stand)	Stainless steel	8 869 16 18
Internal corner (assembly to the stand)	Stainless steel	8 869 18 18
External corner 135 (assembly to the stand)	Stainless steel	8 869 17 18
External corner 90 (assembly to the stand)	Stainless steel	8 869 13 18
Fender's gripp (assembly to the stand)	Stainless steel	8 869 15 18
Cruciform connector for straight pipe	Stainless steel	8 869 01 18
Plug Ø42,4 mm (finishing of T connector and T bracket)	Stainless steel	8 869 14 18
Plug Ø38,0 mm (finishing of the straight pipe Ø38x2,0 mm)	Stainless steel	8 869 04 18
Straight pipe Ø38x2,0 mm	Stainless steel	8 869 02 18

CADDIE.GUIDING

Once customers have been welcomed into the store, they need to be accompanied for the best possible in-store experience.

Today, respect for the time devoted to shopping is truly a concern for consumers who are ever more demanding. This is why customers need to be guided smoothly through a harmonious environment so that they can quickly find their bearings.

CADDIE® offers the bespoke layout solutions needed so that your store can run smoothly. Guidance systems split up and organise the space available, channelling the flow of shoppers.

The CADDIE® Control range lets you flexibly open and close passageways, whatever the surface area of your store.

CADDIE® has thought up a very simple solution for you. Installing it is quick and efficient, it adapts to all surface areas, so much so that it will quickly become a must.

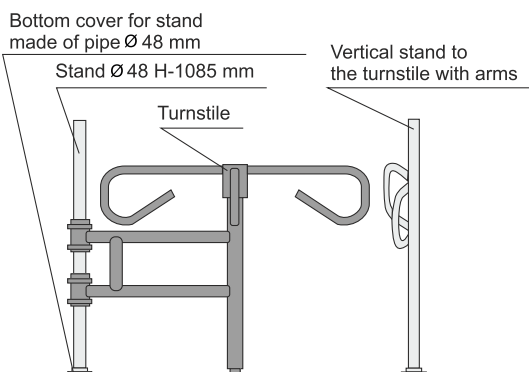
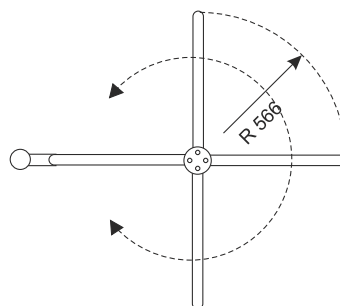
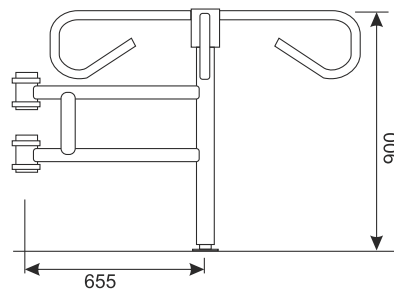
Using tried and tested designs, all of the guidance elements offer ergonomic design and high quality manufacturing for absolute reliability over time.

CADDIE® offers you a wide range of separators, signage systems, uprights and posts as well as turnstiles, so that you can truly create value that will generate sales.





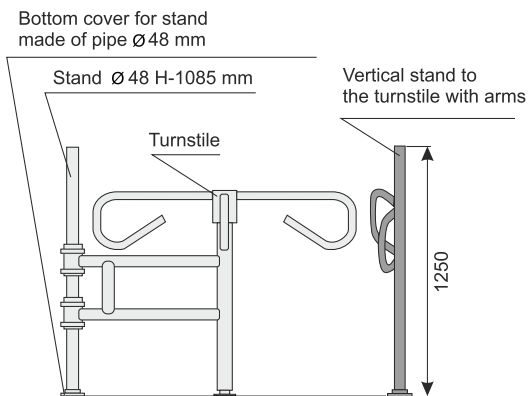
CADDIE.GUIDFIX TURNSTILE



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Turnstile (left or right)	Chrome	8 861 00 01

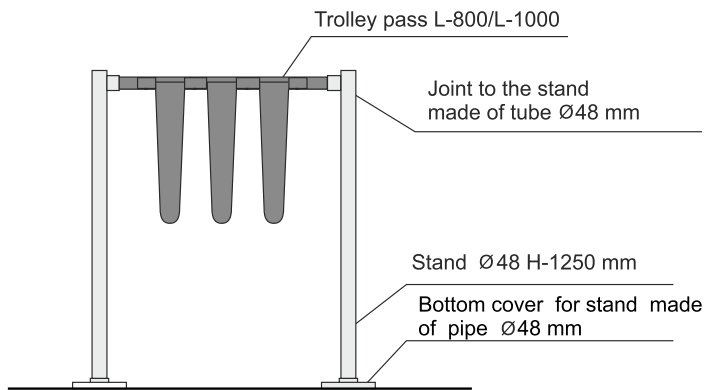
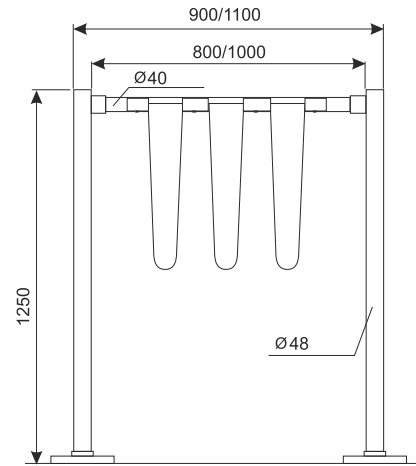
ELEMENTS MOUNTED WITH THE TURNSTILE	FINITION	REFERENCE
Vertical stand to the turnstile with arms	Chrome	8 861 01 01
Stand Ø48 H-1085 mm	Chrome	8 861 07 01
Bottom cover for stand made of pipe Ø48 mm	Chrome	8 861 08 01

CADDIE.GUIDFIX VERTICAL STAND TO THE TURNSTILE WITH ARMS



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Vertical stand to the turnstile with arms	Chrome	8 861 01 01

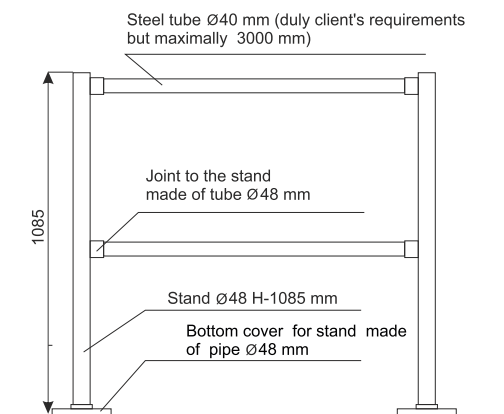
CADDIE.GUIDFIX TROLLEY PASS L-800 MM/L-1000 MM



PRODUCT NAME	FINITION	REFERENCE
Caddie.Guidfix Trolley pass L-800/L-1000	Chrome	8 861 03 01

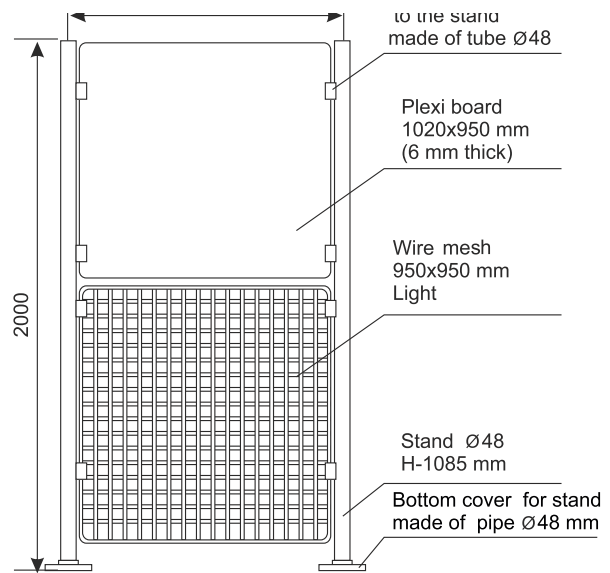
ELEMENTS MOUNTED WITH THE TURNSTILE	FINITION
Joint of plastic in chrom to the stand of tube Ø48 mm	Chrome
Stand Ø48 H-1250 mm	Chrome
Bottom cover for stand made of pipe Ø48 mm	Chrome

CADDIE.GUIDFIX ROOM PARTITION H 1085



ELEMENTS OF PARTITION H1085 MM	FINITION	REFERENCE
Stand $\varnothing 48$ H-1085 mm	Chrome	8 860 03 01
Steel tube $\varnothing 40$ mm	Chrome	8 862 01 01

CADDIE.GUIDFIX ROOM PARTITION H 2000 (MESH + PLEXI)

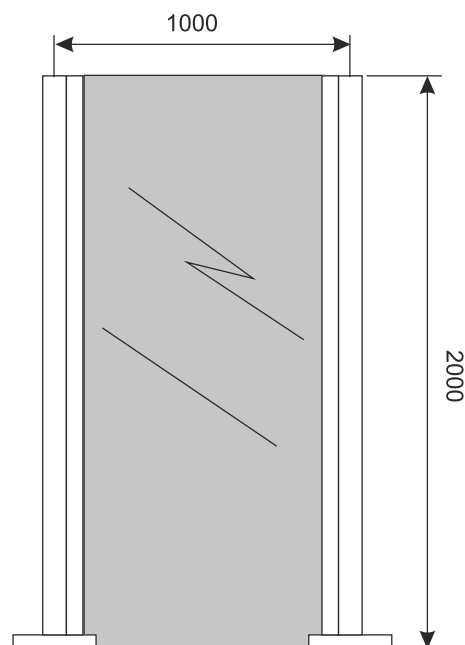


ELEMENTS

We recommended to use at least 4 clamps for mesh and 4 for plexi board. Wire mesh 950x950 Light is made of 3,3 mm wire (wire net) and 9 mm (frame), net mesh 50x50 mm.

ELEMENTS OF PARTITION H-2000 mm:	FINITION	REFERENCE
Wire mesh 950x950 mm Light	Chrome	8 860 59 01
Plexi board 1020x950 mm	Chrome	8 860 60 91
Stand Ø 48 H-2000 mm	Chrome	8 860 51 01
Board made of polycarbonate 926x1878 mm (optional)	Chrome	8 860 61 01
Connecting clamp to the stand made of tube Ø48	Chrome	8 865 16 01

CADDIE.GUIDFIX ROOM PARTITION H 2000 (PLEXI BOARD)



ELEMENTS

- plexi board,
- stand H-2000 mm \varnothing 48x2,0 with the bottom plate cover.

ELEMENTS OF PARTITION H1085 MM	FINITION	REFERENCE
Partition H-2000 (plexi board)	Chrome	8 860 70 01

CADDIE.GUIDFIX TIGHT PARTITION WITH THE FULL BOTTOM



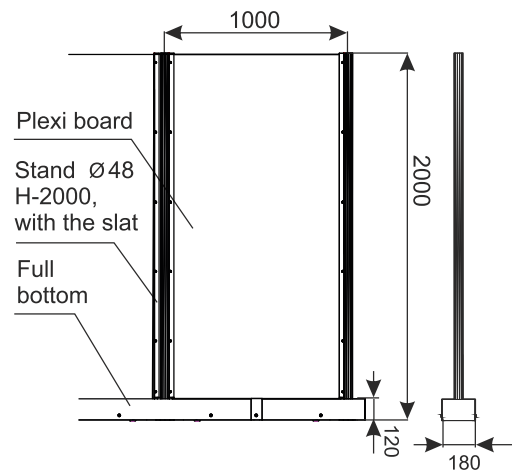
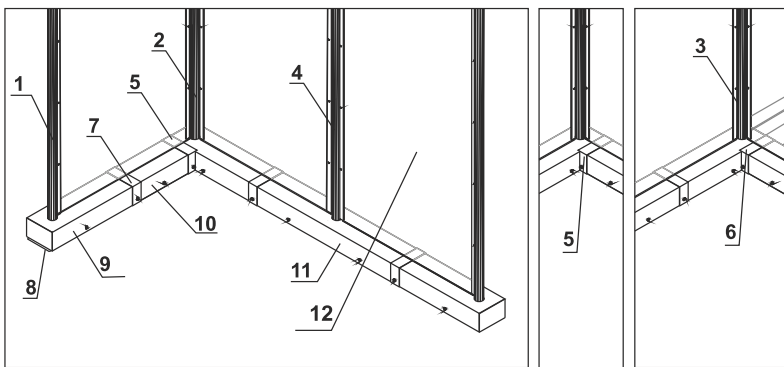
PRODUCT BENEFITS

Tight partition with the full bottom is designed to organize the shops open space.

REALIZATION

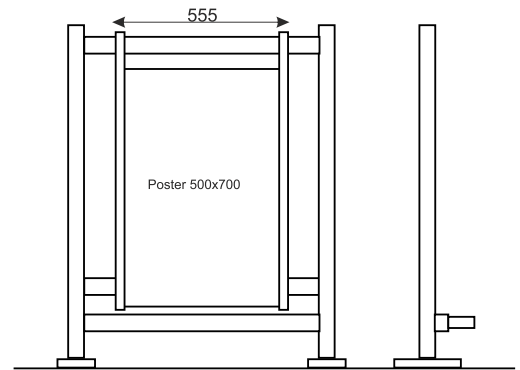
Elements:

- transparent board made of non-flammable polycarbonate, 5 mm thick, dimensions 926x1878 mm
 - Stand H-2000 mm 48x2,0 with a slat,
 - Elements of the stand (base, cap, connector)
- Partition is fixed to the ground with anchor.



ELEMENTS OF PARTITION H-2000 mm:	FINITION	REFERENCE
1. Finishing stand	Chrome	8 860 71 01
2. Corner stand	Chrome	8 860 72 01
3. Middle corner stand	Chrome	8 860 73 01
4. Middle stand	Chrome	8 860 74 01
5. Corner connector	Zinc plated + varnish	8 860 80 03
6. Middle corner connector	Zinc plated + varnish	8 860 81 03
7. Middle connector	Zinc plated + varnish	8 860 82 03
8. Base	Zinc plated + varnish	8 860 83 03
9. Finish cap	Zinc plated + varnish	8 860 84 03
10. Short cap	Zinc plated + varnish	8 860 85 03
11. Middle cap	Zinc plated + varnish	8 860 86 03
12. Board made of polycarbonate 926x1878 mm	Polycarbonate	8 860 70 91

CADDIE.GUIDFIX BILLBOARD 700X500 WITH HOLDERS



PRODUCT BENEFITS

Billboard 700x500 with holders (poster frame) is mounted to partition H-1085 (including entry barrier) and it is intended to expose posters located inside the table.

Billboard is intended to graphic in dimensions 700x500 mm, graphic double-sided visible on both sides of plate, protected from outside transparent foil; aluminium clicker frames, table mounted to partition by handles of sheet metal for tube Ø 40 mm, handles are zinc galvanic.

ELEMENTS OF PARTITION H1085 MM	FINITION	REFERENCE
Billboard 700x500 with holders	Zinc plated + varnish	8 870 70 01



JOINT OF PLASTIC IN CHROM TO THE STAND OF TUBE Ø48 MM



JOINT OF PLASTIC IN RAL7042 TO THE STAND OF TUBE Ø48 MM



JOINT OF METAL TO THE ELECTRONIC ENTRANCE (120 MM)



A PLANE JOINT TO THE ELECTRONIC ENTRANCE



CONNECTING CLAMP TO THE STAND MADE OF TUBE Ø48 MM



GREY CAP (TO THE STAND OF TUBE Ø48 MM)



A ROUND, BLACK INSERT (TO THE STAND OF TUBE Ø48 MM)



ANCHOR SLEEVE

ELEMENTS OF PARTITION H-2000 mm:	FINITION	REFERENCE
Joint of plastic in chrom to the stand of tube Ø48 mm	-	8 864 07 01
Joint of plastic in RAL 7042 to the stand of tube Ø48 mm	-	8 864 08 01
Joint of metal to the electronic entrance (120 mm)	-	8 864 06 01
A plane joint to the electronic entrance	-	8 864 05 01
Connecting clamp to the stand made of tube Ø48 mm	Chrome	8 864 17 01
Gray cap with overprint of Caddie® mark (to the stand of tube Ø48 mm)	-	8 864 20 39
Black cap (to the stand of tube Ø48 mm)	-	8 864 20 56
Anchor sleeve	Zinc plated	8 864 12 01

SIGNAGE













ENTRANCE



NO ENTRY



EMERGENCY EXIT

DESCRIPTION	REFERENCE	SIGN
Entrance / No Entry	8.863.21.91	 
Entrance / Emergency Exit	8.863.20.91	  
No Entry / No Entry	8.863.24.91	 
No Entry / Emergency Exit	8.863.23.91	  

PRODUCT BENEFITS

On arrival at a store, visitors look around to find indications. Not being able to immediately find what they are looking for is a source of inconvenience. Signage therefore forms an integral part of the store's image. It reflects its organisation and its spirit.

CADDIE® offers you a solution to this issue with a clear, effective and diverse range of signage solutions.

No Exit, Emergency Exit, Entrance, etc. for perfectly instinctive guidance.

MOUNTING

- Transparent mounting clips.

SIGNAGE

- Transparent polycarbonate.



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360° Solutions

caddie®

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