



Customer guidance systems

wanzl

Wanzl's Guide Systems – Trend-setting All Over the World.

Whether installing entrances and exits, designing passageways and gateways, dividing or closing off parts of a room – Wanzl offers the perfect solution. For supermarkets, airports and numerous other fields of application. Exemplary design, excellent workmanship and high-quality materials.



State-of-the-art technology facilitates planning and offers enough room for customised solutions.



High-precision manufacturing by welding robots, laser cutters and other computer-assisted machining techniques.



Whether customer specific or standard solutions..., Wanzl's entrance systems are always special, ... for example, the Classic system combined with turnstile systems.



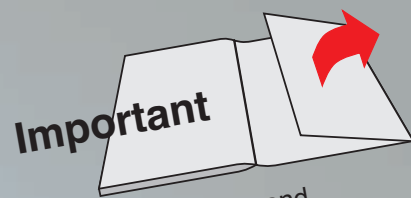
... for example, theftproof divider systems



...for example, barrierworks from the TechnoLine system at airport terminals.

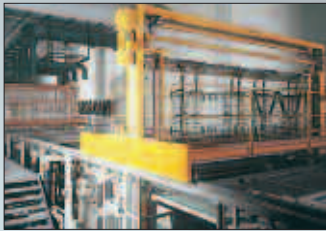


... for example, mechanical and electrical swing gates



Important

How to order and explanation of symbols
Please turn to the last page of the catalogue. Thank you.



Fully automatic zinc coating and powder coating plants ensure consistent high-quality chrome and colour finishes



Experienced experts and state-of-the-art production machinery guarantee high-quality products.

Electronically Controlled Entrance Systems



Entrance systems that open and close automatically. High quality design.
Options: Opening operation via radar or light barrier.

Please ask for our special catalogues.
See page 14 for additional information.

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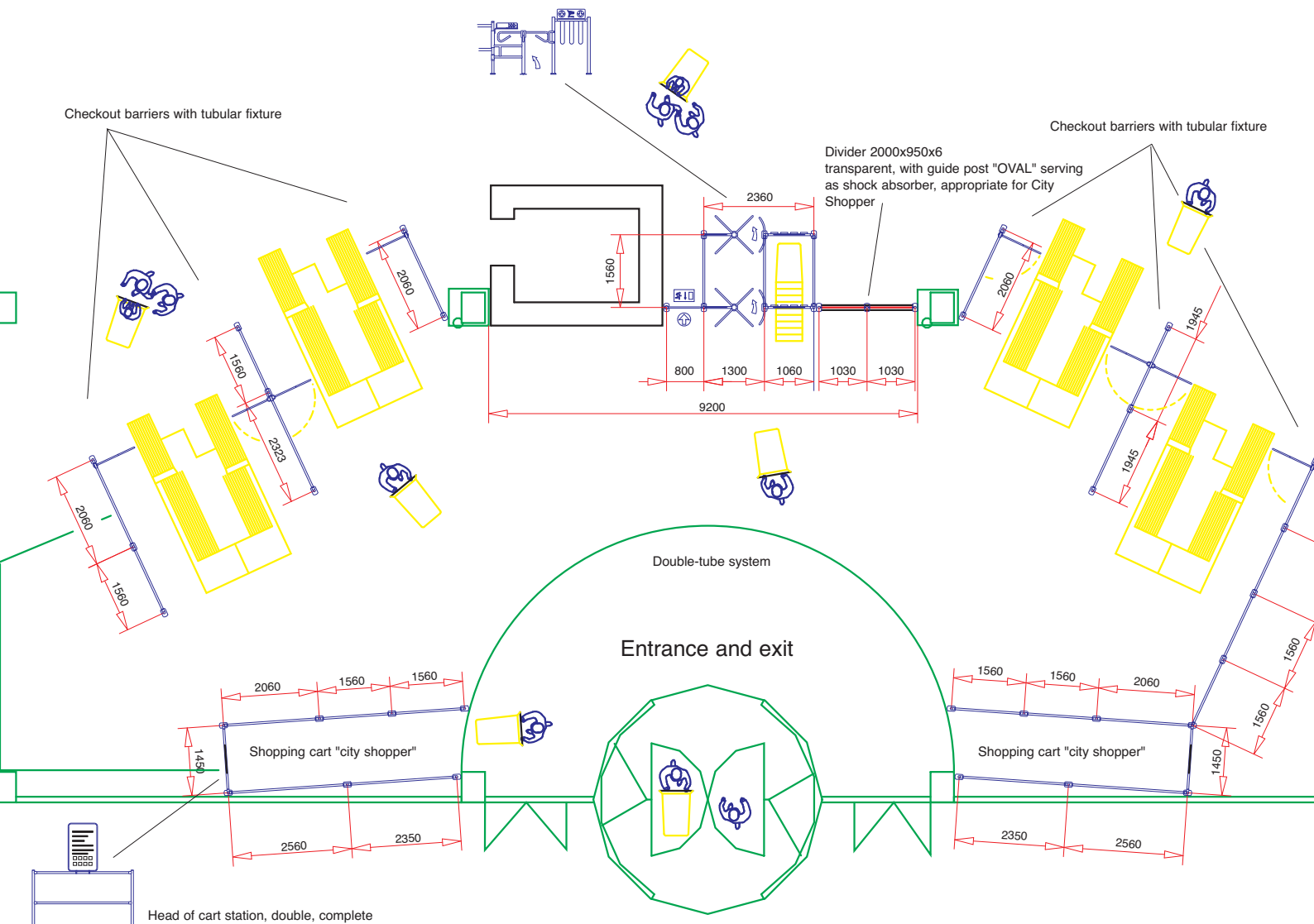
Perfect Planning – Digital or Manual

Planning Wanzl guidance systems is simple:

- Send us a drawing of your supermarket.
- By means of a CAD system, we will design the systems according to your requirements.
- Together with the quotation, we will send you a complete component list of the parts needed.



Our design team and modern CAD technology is available to you – also for special requests.



Entrance Systems Classic



Safety turnstile

Passages for shopping carts

Entrance systems for the
handicapped



A Brilliant Reception: The safety Turnstile

Wanzl's original turnstile system with TÜV certified anti-panic function. An elegant turnstile with many extended combinations. Proven a thousand times in everyday use. It helps to regulate the flow of customers.



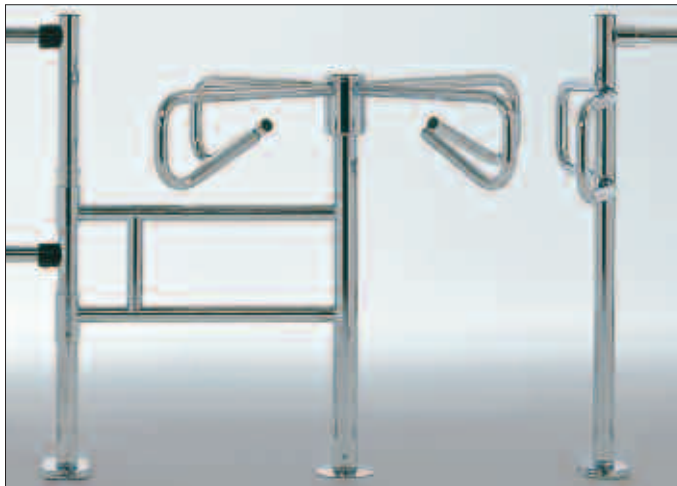
Swing-out Turnstile

with connectors for the Classic guidance system. Standard equipment: double anti-panic function.

Stable Posts

Exemplary functional design, ensures high stability and long lifetime. Tubes welded to turnstile head. Tube Ø 32 mm.

Uprights with half-round bow made of steel tubes, Ø 50 mm, with round or cornered foot cover plates.



Surface Finishes

The safety turnstile and the relevant support feet are available with the following finishes:



High-gloss chrome



Coloured plastic powder coating



Stainless steel



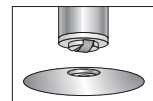
Certified Safety

The safety turnstile meets the requirements of the law on the safety of machinery and was granted the "GS" quality safety mark.



Turnstile Foot with Integrated Roller

To prevent damages to the floor when swinging the turnstile open.



Turnstile Lock

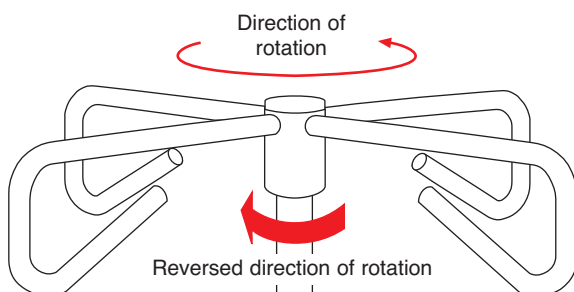
made of special steel.



Standard Equipment: Double Anti-Panic Function

Anti-Panic Function 1

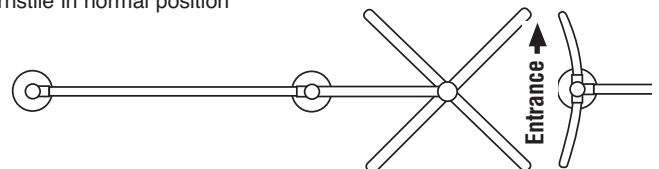
At a counterpressure of approx. 30 kp (295 N), the direction of rotation is reversed. Therefore, persons stuck in the turnstile cannot be injured. After a 90° rotation, the turnstile engages again.



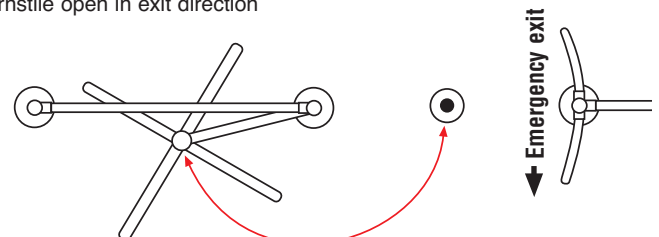
Anti-Panic Function 2

At increased counterpressure, the safety turnstile is released without lifting it from the turnstile lock. An emergency exit that is about 1250 mm wide opens in exit direction.

Turnstile in normal position


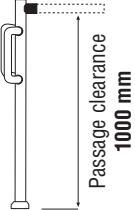
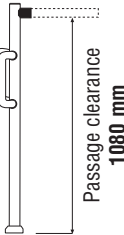
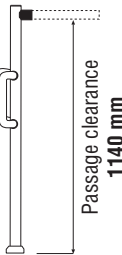




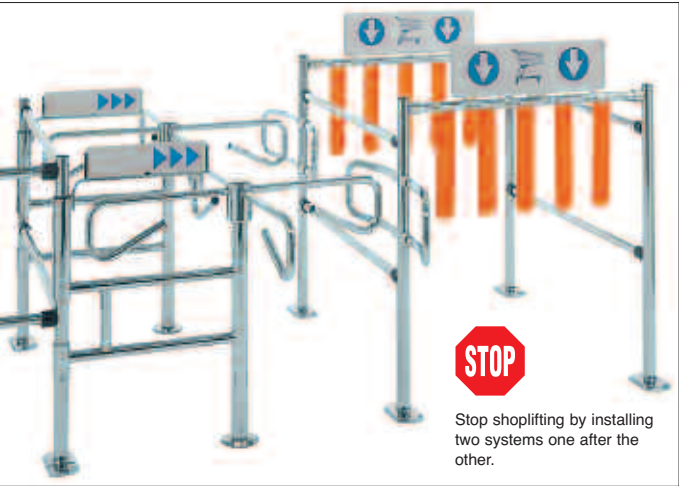
Turnstile open in exit direction



Turnstiles and Uprights

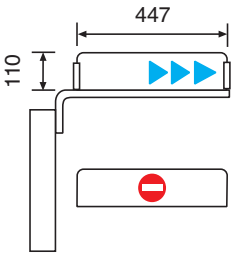
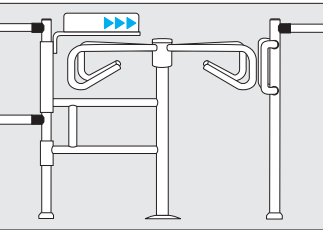
Finishes: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09

Swing-out Turnstile			Uprights			with half-round bow			with half-round bow and connection socket (metal) for shopping cart passages								
Please order uprights separately. See page 18 und 19.			Finishes uprights: .09 stainless steel .10 high-gloss chrome .73 plastic powder coating Please insert colour code!														
Order no.	Finish	Colour code	Foot plate cover		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	
23.24 567.		<div><div></div><div></div><div></div><div></div></div>	 Metal, cornered	23.12 558.		<div><div></div><div></div><div></div><div></div></div>	23.45 643.		<div><div></div><div></div><div></div><div></div></div>	23.45 644.		<div><div></div><div></div><div></div><div></div></div>	23.45 645.		<div><div></div><div></div><div></div><div></div></div>		
			 Plastic	23.41 261.		<div><div></div><div></div><div></div><div></div></div>	23.41 262.		<div><div></div><div></div><div></div><div></div></div>	23.41 263.		<div><div></div><div></div><div></div><div></div></div>	23.41 264.		<div><div></div><div></div><div></div><div></div></div>		



Info signs

For single turnstile systems



Info sign 447 x 110 x 4 mm for single turnstile system

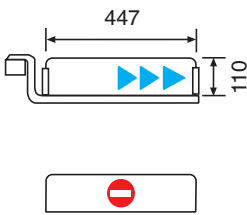
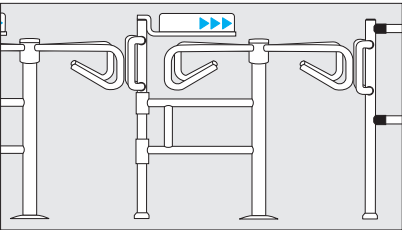
front, back
Order no. 23.04 021.10

front, back for swing-out turnstile opening to the left
Order no. 23.45 655.10

back for swing-out turnstile opening to the right
Order no. 23.86 898.10

Design:
Sign made of plastic, printed on both sides. Gate high-gloss chrome, automatically swings open with turnstile, e.g. in case of panic.

For double turnstile systems



Info sign 447 x 110 x 4 mm for double turnstile system

front, back
Order no. 23.18 213.10

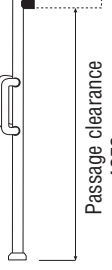
front, back for swing-out turnstile opening to the left
Order no. 23.45 656.10

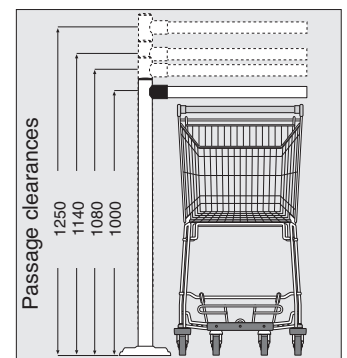
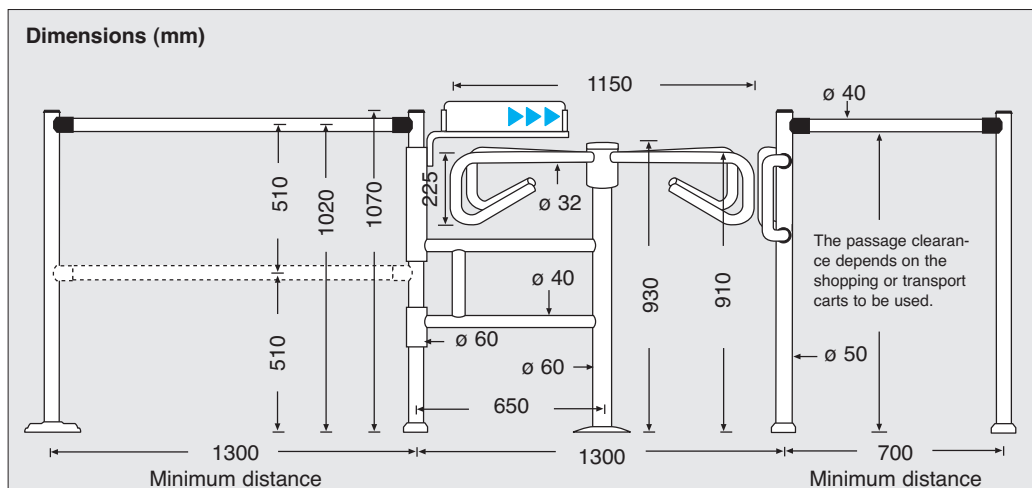
back for swing-out turnstile opening to the right
Order no. 23.87 124.10

Design:
Sign made of plastic, printed on both sides. Safety bow high-gloss chrome, to swing open, if necessary.

Conspicuous info sign, mounted directly above the turnstile. Makes it more difficult to climb over the turnstile.

Deflector rings:
to protect support feet –
see page 55.

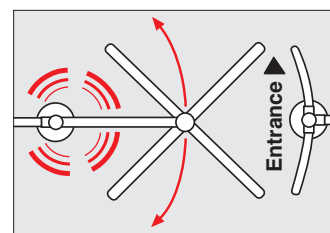
al)			with connection socket (metal) for shopping cart passages											
			Shopping cart passages: connection tubes with barriers see pages 10 and 11 connection tubes without flaps page 20											
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.45 646.			23.45 657.			23.45 658.			23.45 659.			23.45 660.		
23.41 265.			23.41 266.			23.41 267.			23.41 268.			23.41 269.		



Please let us know the handle height and width of the shopping carts you use so that we can adapt the passage clearance exactly to the respective model.

Alarm system

To reduce shoplifting



- An acoustic signal which is released when opening the turnstile helps to prevent shoplifting
- Easy assembly
- 9V battery-operated
- Stop the alarm by means of a pin or key-operated switch
- Deactivation of alarm system possible

Alarm system, pin-operated

Order no. **98.52 130.00**

Alarm system, with key-operated switch

Order no. **98.88 429.00**

When the turnstile is opened by unauthorized persons, an acoustic signal is released to alert personnel.

The alarm of passages for containers and pallets may be deactivated by means of a pin (ball-point pen, screw driver, etc.) or a key-operated switch. The system is activated again by returning the turnstile to its normal position.

ORIGINAL
DESIGN

CHROME

STAINLESS
STEEL

K

O.K.

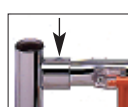
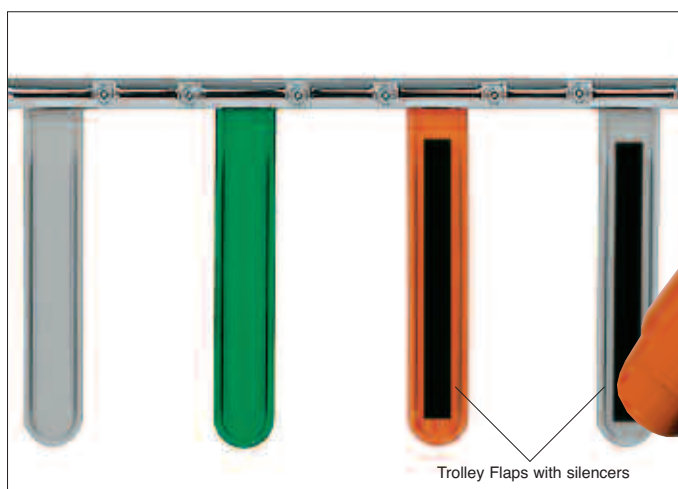
Just to be on the Safe Side: Passages for Shopping Carts

Shopping cart passages fitted with trolley flaps allows entry to the store in one direction only and helps to reduce attempts at shoplifting.



Trolley Flaps

made of stable, fracture-proof plastic. In 4 attractive colours. Option: further lining with silencing polyurethane foam.



Anti-twist locking of connection tubes in metal sleeves.



Function 1

The trolley flaps are lifted in entrance direction.



Function 2

The trolley flaps are blocked in exit direction.

Connection tubes drilled for the assembly of trolley flaps				
Tube length (mm)	Number of trolley flaps	Order no.	Finish	Colour code
500	2 trolley flaps	23.28 026.		□ □ □ □
1000	5 trolley flaps	23.28 027.		□ □ □ □
1500	7 trolley flaps	23.28 028.		□ □ □ □
2000	10 trolley flaps	23.28 029.		□ □ □ □
2500	12 trolley flaps	23.28 030.		□ □ □ □
3000	15 trolley flaps	23.28 031.		□ □ □ □

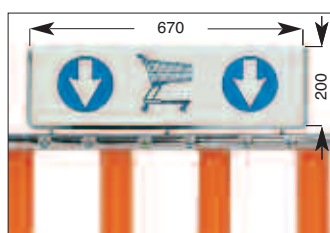
	Trolley flaps			Trolley flaps with silencers		
	Order no.	Finish	Colour code	Order no.	Finish	Colour code
Mounted	23.05 265.	07	□ □ □ □	23.38 851.	07	□ □ □ □
To be mounted*	23.05 266.	07	□ □ □ □	23.38 852.	07	□ □ □ □

* inclusive mounting material

Standard colours for trolley flaps

Orange RAL 2004
Grey RAL 7035
Green RAL 6024
Red RAL 3000

The fastening elements are transparent.



Info sign with frame
Order no. 23.20 481.10

Design:

Plastic, printed on both sides, 670 x 200 x 5 mm. Back with "no entrance" symbols. Info sign frame in high gloss chrome.



Rotatable protective wheel
complete with 2 slides
Order no. 23.04 244.10 2004

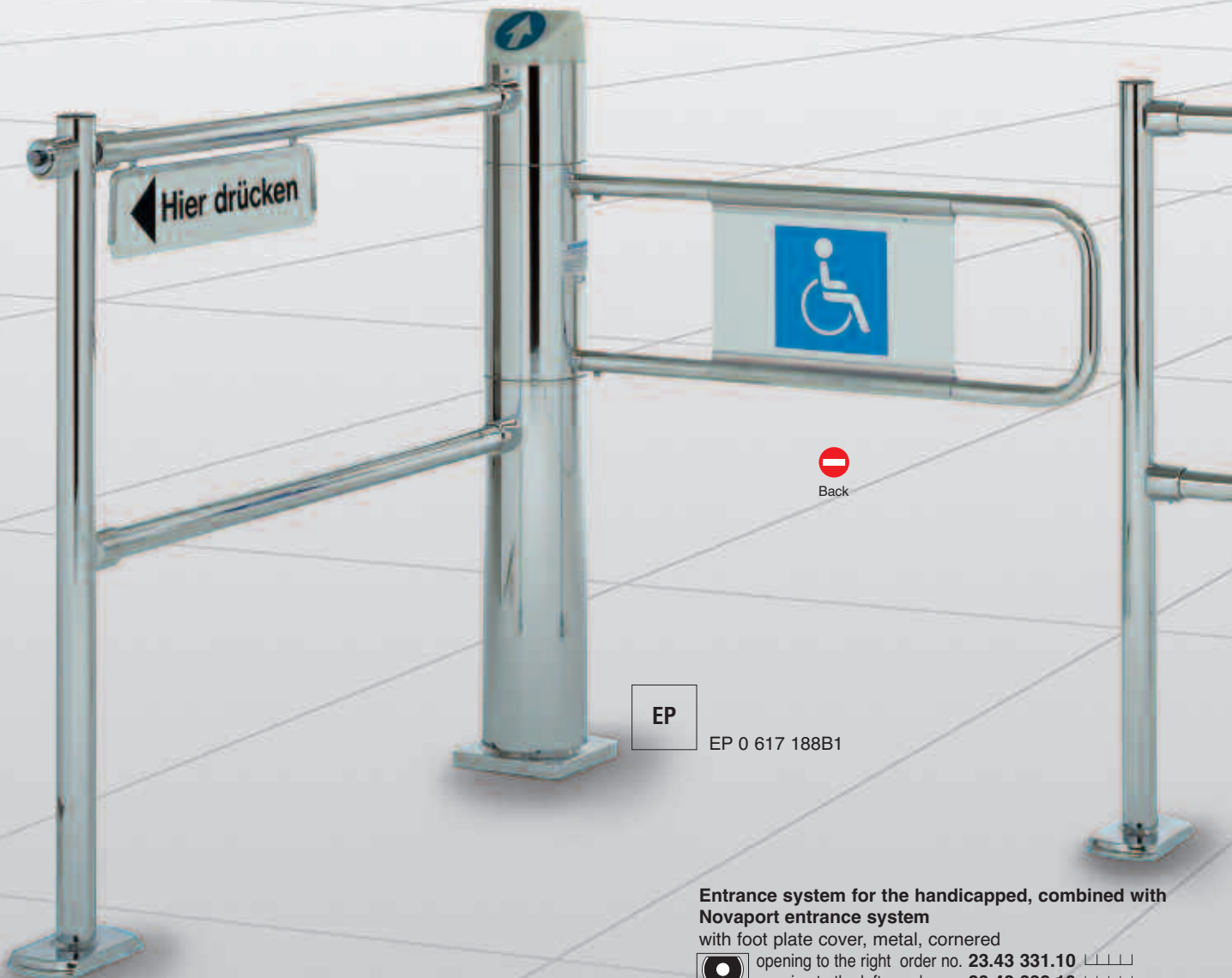
Design:

Plastic, orange, RAL 2004.
Outside diameter: 180 mm
The mounting height of the protective wheel depends on the shopping cart model.

Open for Everybody: Entrance Systems for the Handicapped

Those who do their planning carefully also think of the disadvantaged. Handicapped people in wheelchairs, for whom conventional entrance systems often form insu-

perable barriers, will appreciate that. Wanzl offers the perfect solution for such applications, too.



EP

EP 0 617 188B1

Entrance system for the handicapped, combined with Novaport entrance system

with foot plate cover, metal, cornered

opening to the right order no. **23.43 331.10** [||||]

opening to the left order no. **23.43 332.10** [||||]

with foot plate cover, plastic, cornered

opening to the right order no. **23.41 401.10** [||||]

opening to the left order no. **23.41 402.10** [||||]

Standard equipment

Wanzl Novaport column with swing-out gate, info sign and plastic sockets, 1 upright with release button and 2 plastic sockets, 2 connection tubes with info sign "press here".

Function

After having pressed the release button, the swing-out gate is opened automatically. The opening time is adjustable. The gate automatically returns into its normal position where it is locked.

Deflector rings:
to protect entrance systems
see page 55.



Entrance system for the handicapped, combined with electrical swing-out gate

with foot plate cover, metal, cornered

opening to the right order no. **23.19 496.10** ☐ ☐ ☐ ☐
opening to the left order no. **23.19 497.10** ☐ ☐ ☐ ☐

with foot plate cover, plastic, cornered

opening to the right order no. **23.41 403.10** ☐ ☐ ☐ ☐
opening to the left order no. **23.41 404.10** ☐ ☐ ☐ ☐

Standard equipment

Swing-out gate with "free signal" kit, control panel,
1 upright with release button and 2 plastic sockets,
2 connection tubes with info sign "press here".

Function

After having pressed the release button, the swing-out gate can be pushed open to pass through.
The release is indicated by a green light. The gate automatically returns into its normal position where it is locked.



Control panel



Entrance system for the handicapped, combined with passage for shopping carts with trolley flaps

with foot plate cover, metal, cornered

opening to the right order no. **23.17 802.10** ☐ ☐ ☐ ☐
opening to the left order no. **23.17 803.10** ☐ ☐ ☐ ☐

with foot plate cover, plastic, cornered

opening to the right order no. **23.41 405.10** ☐ ☐ ☐ ☐
opening to the left order no. **23.41 406.10** ☐ ☐ ☐ ☐

Standard equipment

1 upright with swing-out connection tube including
mounted trolley flaps and info sign, control panel,
1 upright with release button and 1 plastic socket,
1 connection tube with info sign "press here".

Function

After having pressed the release button, the swing-out connection tube with mounted trolley flaps can be opened (green light signals release). The system may now be passed. The tube automatically returns into its normal position where it is locked.



For the handicapped



Standard passage for shopping carts.

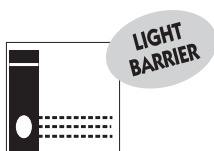
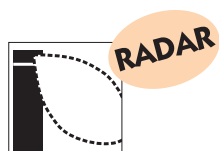


Control panel

Wanzl's Electronically Controlled Entrance Systems

High-quality entrance systems that open and close automatically.
Safe and reliable function.
Opening operation controlled by radar or light barrier.

Please ask for our special catalogues.



Entrance system Technoport "Radar"



Entrance systems Technoport "Kompakt" combined with TechnoLine guide system



Entrance systems
• **Novaport**
• **Novaport Security**



Entrance systems
• **Technoport**



Entrance systems Novaport



Entrance system Novaport Security

A close-up photograph of a stainless steel guidance system. The image shows several polished metal tubes intersecting at a central point. Red plastic clamps are used to secure the connections between the tubes. The background is a dark, out-of-focus blue.

Classic Guidance System

Uprights

Connection tubes

Dividers

Divider systems

Assembly Accessories



Plays a Leading Role: Guidance System Classic

Customers need guidance, and the clearer and more friendly, the better. To increase turnover and reduce stock losses. Wanzl's guidance systems direct the flow of customers, divide and organize rooms, close and open passages in a flexible manner no matter what the rooms are like.



Uprights:

Made of steel tube, \varnothing 50 mm with large size foot plate.
Foot plate cover made of metal or plastic.

Connection tubes:

Made of steel tube, \varnothing 40 mm.

Finishes:

- high-gloss chrome
- coloured plastic powder coating
- stainless steel



Metal foot plate covers

\varnothing 110x180 mm



Plastic foot plate covers

105x188 mm



Metal or plastic sockets

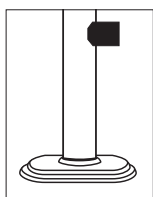
for upright foot \varnothing 50 mm and
connection tubes \varnothing 40 mm



Plastic caps

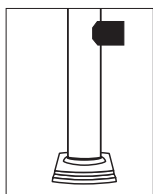
for \varnothing 50 mm tube

Assembly for support feet
with cornered foot plates:



Standard type

Standard upright with cornered
foot plates are delivered with
sockets that are mounted parallel
to the foot plates.



Special type

When placing your order, please
indicate that the sockets need to
be mounted at 90° to the foot
plate.

Attractive colours – to get things going

Attractive standard colours to
design your guidance systems in
keeping with the corporate
identity - perfectly adapted to
your supermarket.

Anthracite	RAL	7016
Grey	RAL	7035
Red	RAL	3000
Green	RAL	6024
Blue	RAL	5002
Yellow	RAL	1018
White	RAL	9010
Orange	RAL	2004
Brown	RAL	8017
Bright chrome		0719*

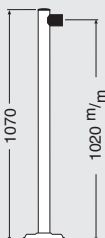



If no colour code is indicated, the
anthracite plastic parts are sup-
plied (RAL 7016).

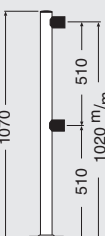




* Not suitable for plastic sockets,
please order sockets in chrome
metal finish.



Uprights - ø 50 mm, height 1070 mm

Surfaces: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09

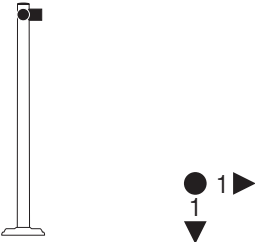
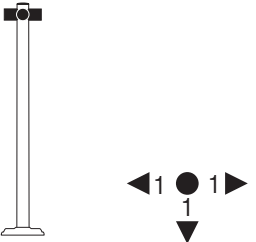
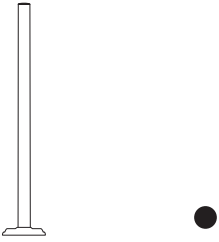
Connection sockets		1 connection socket						2 connection sockets, arranged at an 180° angle					
													
Connection sockets made of		Plastic			Metal			Plastic			Metal		
		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal cornered	23.10 647.		<input type="text"/>	23.75 508.		<input type="text"/>	23.10 648.		<input type="text"/>	23.75 509.		<input type="text"/>
	Foot plate cover, plastic	23.41 270.		<input type="text"/>	23.41 271.		<input type="text"/>	23.41 272.		<input type="text"/>	23.41 273.		<input type="text"/>

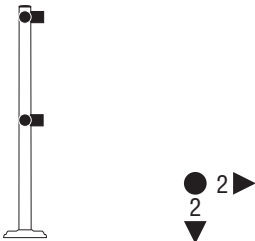
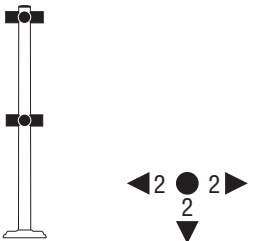
Connection sockets		2 connection sockets						4 connection sockets, arranged at an 180° angle									
																	
Connection sockets made of		Plastic			Metal			Plastic			Metal						
		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code				
	Foot plate cover, metal cornered	23.10 652.		<input type="text"/>	23.72 987.		<input type="text"/>	23.10 653.		<input type="text"/>	23.75 513.		<input type="text"/>				
	Foot plate cover, plastic	23.41 279.		<input type="text"/>	23.41 280.		<input type="text"/>	23.41 281.		<input type="text"/>	23.41 282.		<input type="text"/>				

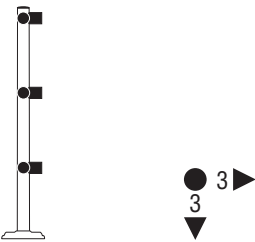
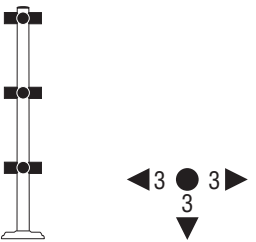
Connection sockets		3 connection sockets						6 connection sockets, arranged at an 180° angle					
<ul style="list-style-type: none">• top• centre• bottom													
Connection sockets made of		Plastic			Metal			Plastic			Metal		
		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal cornered	23.10 663.		<input type="text"/>	23.75 520.		<input type="text"/>	23.10 664.		<input type="text"/>	23.75 521.		<input type="text"/>
	Foot plate cover, plastic	23.41 287.		<input type="text"/>	23.41 288.		<input type="text"/>	23.41 289.		<input type="text"/>	23.41 290.		<input type="text"/>

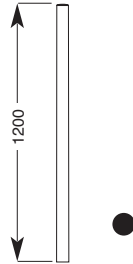
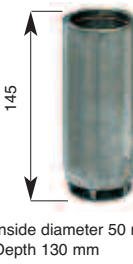
Plastic sockets are not available in bright chrome colour 0719: Please order sockets in bright chrome finish.

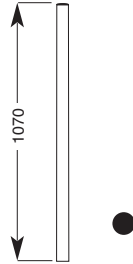
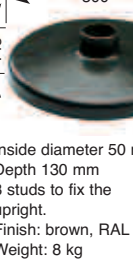
Deflector rings:
To protect uprights
see page 55.

2 connection sockets, arranged at an 90° angle						3 connection sockets, T-arrangement						No connection socket		
														
Plastic			Metal			Plastic			Metal					
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.10 649.		_____	23.75 510.		_____	23.10 650.		_____	23.75 511.		_____	23.10 646.		_____
23.41 274.		_____	23.41 275.		_____	23.41 276.		_____	23.41 277.		_____	23.41 278.		_____

4 connection sockets, arranged at an 90° angle						6 connection sockets, T-arrangement					
											
Plastic			Metal			Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.10 655.		_____	23.75 515.		_____	23.10 657.		_____	23.75 517.		_____
23.41 283.		_____	23.41 284.		_____	23.41 285.		_____	23.41 286.		_____

6 connection sockets, arranged at an 90° angle						9 connection sockets, T-arrangement					
											
Plastic			Metal			Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.10 665		_____	23.75 523.		_____	23.44 963.		_____	23.75 522.		_____
23.41 291.		_____	23.41 292.		_____	23.41 293.		_____	23.41 294.		_____

Mobile barriers			
Upright foot, ø50 mm, without connection socket and foot plate		Floor socket for removable uprights	
			
Order no.	Finish	Colour code	Order no.
23.43 342.		_____	23.06 429.44

Upright foot, ø50 mm, without connection socket and foot plate		Cast Base Foot for upright	
			
Order no.	Finish	Colour code	Order no.
23.41 794.		_____	23.05 277.60

Connection Tubes

Surfaces: High-gloss-chrome .10 · Plastic powder coating .73 · Stainless steel .09



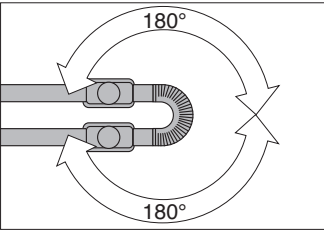
Connection tubes ø 40 mm Available length of connection tubes: up to 3000 mm. The price is that of the next-longer tube. Fixing means to be ordered separately.		Tube lengths (mm)	Order no.	Finish	Colour code
		500	23.04 249.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		1000	23.04 017.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		1500	23.04 018.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		2000	23.04 019.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		2500	23.04 243.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
		3000	23.04 020.		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Corners with spring element

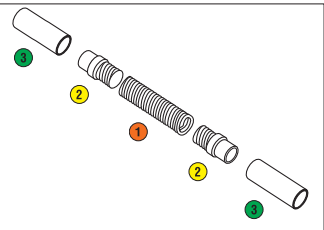
for angles between 0° and 180°

Stainless steel springs used as corners allow to install guide systems flexibly – at angles ranging from 0° to 180°. They ensure flexible design and optimum exploitation of the available space.

Design
Special steel spring, electropolished, screwed with spring sleeves. Transition pieces made of steel tube, ø 40 mm.



Spring corner elements can be installed at any angle between 0° and 180°.






Please order for each corner:
① 1 spring
② 2 spring sleeves
③ 2 transition pieces, 70 mm


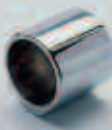
Corner element with spring	
	Order no.
① Spring, stainless steel	92.86 396.09
② Spring sleeve, high-gloss chrome, including fixing means	23.74 996.10
③ Transition piece, high-gloss chrome	23.74 806.10


Accessories


Surfaces: High-gloss-chrome .10 · Plastic powder coating .73 · Stainless steel .09 · Plastic components .07

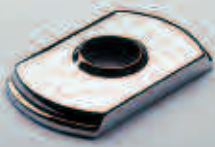

Connection sockets												Half sockets		
Plastic						Metal						Plastic		
 1)						 1)						 For removable connection tubes 1)		
for uprights ø 50 mm			for uprights ø 60 mm			for uprights ø 50 mm			for uprights ø 60 mm			for uprights ø 50 mm		
Order no.	Plastic	Colour code	Order no.	Plastic	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Plastic	Colour code
23.04 015.	07	□□□□	23.04 973.	07	□□□□	23.07 105.		□□□□	23.07 104.		□□□□	23.06 718.	07	□□□□


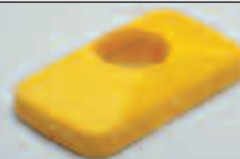
Sockets and wall fastenings incl. fixing

Wall fastenings					
Plastic			Metal		
 2)					
for tubes ø 40 mm			for tubes ø 40 mm		
Order no.	Plastic	Colour code	Order no.	Finish	Colour code
23.05 242.	07	□□□□	23.40 110.		□□□□





Socket spanner
 To fit connection sockets to uprights.
30. for fixings M10/17 1050 mm long
Order no.
90.11 324.50

Set collar Inside-ø 50 mm	
	
for uprights or tubes-ø 50 mm	
Collar	Grub screw
Order no.	Order no.
00.01 992.10	90.11 494.50

Foot plate covers for uprights ø 50 mm					
Metal			Plastic		
					
eckig ∅ 110 x 180 mm			eckig 105 x 188 mm		
Order no.	Finish	Colour code	Order no.	Plastic	Colour code
23.10 642.		□□□□	23.84 954.	07	□□□□

Foot plate covers for uprights ø 60 mm*					
Metal			Plastic		
					
cornered ∅ 110 x 180 mm			cornered 105 x 188 mm		
Order no.	Finish	Colour code	Order no.	Plastic	Colour code
23.04 984.		□□□□	23.84 953.	07	□□□□

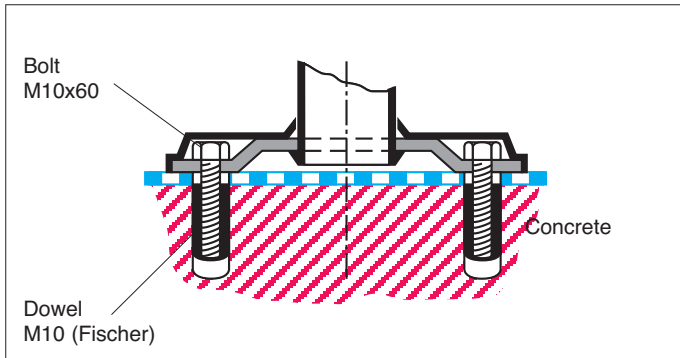
* For swing-out gates, checkout barriers etc.

Caps											
Plastic											
											
for turnstile post ø 32 mm			for connection tubes ø 40 mm			for uprights ø 50 mm			for uprights ø 60 mm		
Order no.	Plastic	Colour code	Order no.	Plastic	Colour code	Order no.	Plastic	Colour code	Order no.	Plastic	Colour code
23.06 498.	07	□□□□	23.06 497.	07	□□□□	23.04 014.	07	□□□□	23.08 235.	07	□□□□

Colours:

- 1) not available in brilliant chrome (colour code 0719)
2) available in grey (RAL 7035) and brown (RAL 8017)

Assembly Accessories

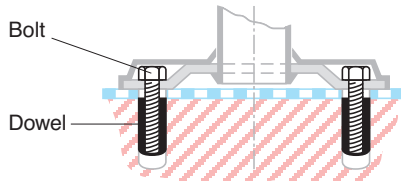


Assembly on standard floors

Check floor quality first to ensure required stability.

1. Determine position of first upright.
2. Position upright and mark out holes.
3. Drill holes (by means of an impact drilling machine, 20 mm \varnothing) and insert dowels.
4. Position first upright and use bolts to fix it.
5. Insert connection tube into socket.
6. Then position second upright, etc.

Assembly Accessories for standard floors



Product

Order no.
(for 1 off each)

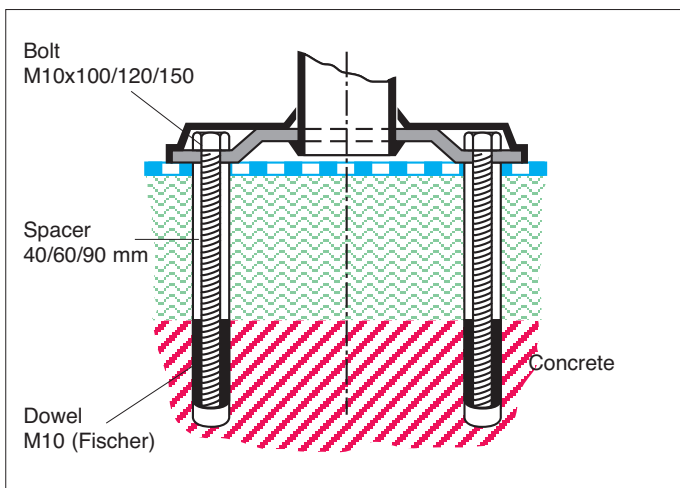
Bolt M10 x 60

90.11 274.50

Dowel M10, PVC

91.07 196.00

4 bolts and 4 dowels are required per upright.

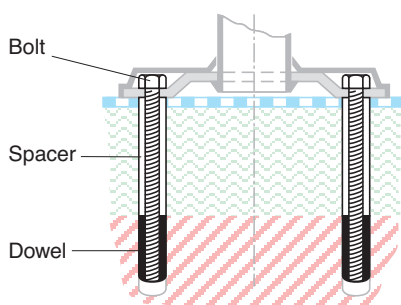


Assembly on floors with low-lying concrete layer

Check floor quality first to ensure required stability.

1. Determine position of first upright.
2. Position upright and mark out holes.
3. Drill holes (by means of an impact drilling machine, 20 mm \varnothing). Determine depth of concrete layer when drilling.
4. Join bolt, spacer and dowel, insert assembly and drive out bolt.
5. Position first upright and fix it by means of bolt.
6. Insert connection tube into socket.
7. Then position second upright, etc.

Assembly Accessories for floors with deep concrete layer



Bolt M10x100, galvanized

90.11 605.50

Spacer 40 mm (for M10x100)

00.07 446.00

Bolt M10x120, galvanized

90.11 277.50

Spacer 60 mm (for M10x120)

00.07 447.00

Bolt M10x150, galvanized

90.11 278.50

Spacer 90 mm (for M10x150)

00.07 448.00

Dowel M10, PVC

91.07 196.00

4 bolts 4 dowels and 4 spacers are required per upright.

Unless otherwise indicated by the customer, the required assembly accessories are automatically included.

Guarantees for the stability of input systems and shut-off positions due to unsatisfactory ground condition are impossible.

Please order for:

Uprights Classic and Technoline

- Uprights, foot cover plates round or cornered
4 bolts M10x60 and 4 dowels M10 (Fischer)

Guide Rails Technoline

- Vario corners with foot
2 bolts M10x60 and 2 dowels M10 (Fischer)

Guide Rails Classic

- Vario corners with foot
1 bolt M10x60 and 1 dowel M10 (Fischer)
- Feet (guide rails)
2 bolts M10x60 and 2 dowels M10 (Fischer)

Dividers



Dividers
Divider systems

The Perfect Combination: Dividers

Whether you want to guide your customers, divide sales areas, or make rooms more attractive by creating optical division – Wanzl's elegant dividers do their job in their own way: attractive and reliable high-quality products.



Dividers combined with high turnstile system (series 2000). For further information see page 32.





Divider:
High-gloss chrome finish.
Horizontal connection tubes
ø 40 mm, vertical tubes
ø 16 mm.



Uprights:
High-gloss chrome finish or
coloured plastic powder coating.
Made of steel tube ø 50 mm with
large-size foot plate. Foot plate
cover made of metal or plastic.



Divider "Chrome", high model



Divider "Chrome", low model



Divider "acrylic glass Smoked 802"
low model



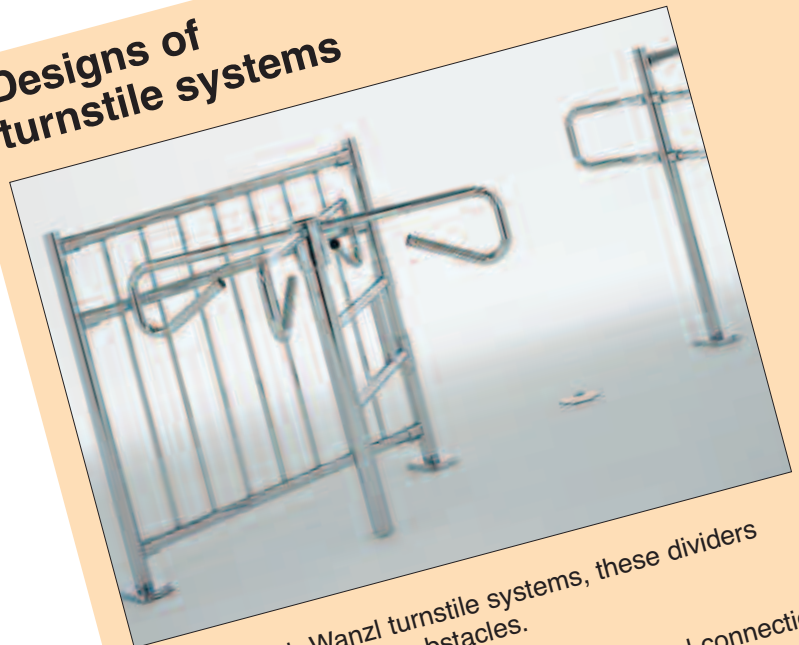
Standard colours

Anthracite	RAL 7016
Grey	RAL 7035
Red	RAL 3000
Green	RAL 6024
Blue	RAL 5002
Yellow	RAL 1018
White	RAL 9010
Orange	RAL 2004
Brown	RAL 8017
Brilliant chrome	0719*

If no colour code is indicated, the
anthracite plastic parts are sup-
plied (RAL 7016).

* Not for plastic sockets.
Please order sockets in bright
chrome metal finish.

Designs of turnstile systems



Together with Wanzl turnstile systems, these dividers
are hard to overcome obstacles.

The special construction with three horizontal connection
tubes protect people and dividers when opening the
turnstile.



... Stop
shoplifting

How to order: Dividers - Uprights - ø 50 mm, height 1070 mm

Design: dividers high-gloss chrome .10 · uprights: high-gloss chrome .10 · or plastic powder coating .73

Dividers - high type			
Width (mm)	Vertical bars	Order no.	Finish
1000	7	23.11 197.	10
1500	11	23.11 198.	10
2000	15	23.11 199.	10

Uprights with connection sockets	
Connection sockets made of	
	Foot plate cover, metal cornered
	Foot plate cover, plastic

2 connection sockets					
Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.18 902.		_____	23.41 299.		_____
23.41 303.		_____	23.41 304.		_____

Dividers - high type for turnstile systems			
Width (mm)	Vertical bars	Order no.	Finish
1000	7	23.20 567.	10
1500	11	23.20 568.	10
2000	15	23.20 569.	10

Upright with connection socket	
Connection sockets made of	
	Foot plate cover, metal cornered
	Foot plate cover, plastic

3 connection sockets					
Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.28 751.		_____	23.41 316.		_____
23.41 321.		_____	23.41 322.		_____

Dividers - low type					
Width (mm)	Vertical bars	Order no.	Finish	Width (mm)	with acrylic glass Smoked 802 Order no.
1000	7	23.05 290.	10	1000	23.16 298.
1500	11	23.05 291.	10	1500	23.16 299.
2000	15	23.05 292.	10	-	-

Uprights with connection socket	
Connection sockets made of	
	Foot plate cover, metal cornered
	Foot plate cover, plastic

2 connection sockets					
Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.10 652.		_____	23.72 987.		_____
23.41 279.		_____	23.41 280.		_____

Plastic sockets not suitable in bright chrome 0719.
Please order uprights with sockets in bright chrome metal finish.

Deflector rings:
To protect upright
see page 55.

4 connection sockets, arranged at an 180° angle						4 connection sockets, arranged at an 90° angle						6 connection sockets, T-arrangement					
Plastic			Metal			Plastic			Metal			Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.18 904.		_____	23.41 300.		_____	23.18 906.		_____	23.41 301.		_____	23.18 908.		_____	23.41 302.		_____
23.41 305.		_____	23.41 306.		_____	23.41 307.		_____	23.41 308.		_____	23.41 309.		_____	23.41 310.		_____

6 connection sockets, arranged at an 180° angle						6 connection sockets, arranged at an 90° angle						9 connection sockets, T-arrangement					
Plastic			Metal			Plastic			Metal			Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.28 752.		_____	23.41 317.		_____	23.28 753.		_____	23.41 318.		_____	23.35 242.		_____	23.41 319.		_____
23.41 323.		_____	23.41 324.		_____	23.41 325.		_____	23.41 326.		_____	23.41 327.		_____	23.41 328.		_____

4 connection sockets, arranged at an 180° angle						4 connection sockets, arranged at an 90° angle						6 connection sockets, T-arrangement					
Plastic			Metal			Plastic			Metal			Plastic			Metal		
Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
23.10 653.		_____	23.75 513.		_____	23.10 655.		_____	23.75 515.		_____	23.10 657.		_____	23.75 517.		_____
23.41 281		_____	23.41 282.		_____	23.41 283.		_____	23.41 284.		_____	23.41 285.		_____	23.41 286.		_____



Elegant Division: Divider System

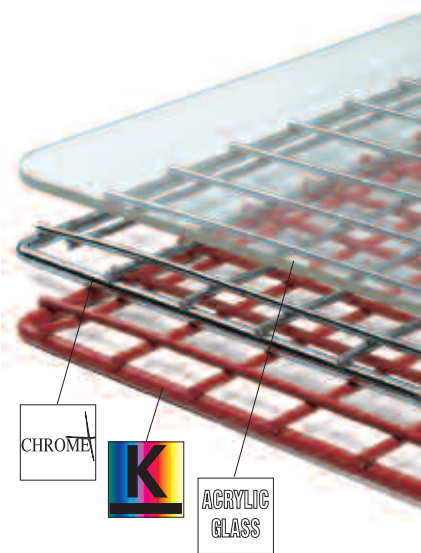
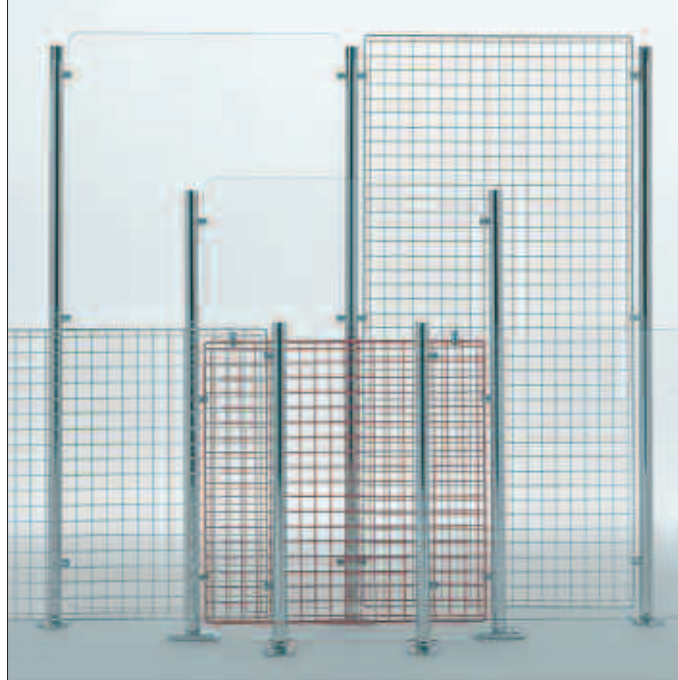
To give divisions and barriers a pleasant appearance.





Uprights:

made of steel tube, \varnothing 50 mm with large size foot plate.
Foot plate cover made of metal or plastic.
Finishes: high-gloss chrome or coloured plastic powder coating.



Foot plate cover, made of metal
 \varnothing 110x180 mm

Foot plate cover, made of plastic
105x188 mm



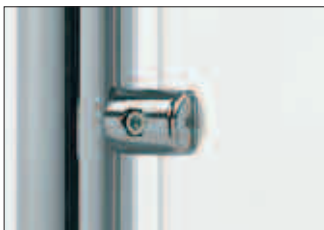
Plastic caps
Tube \varnothing 50 mm

Dividers made of wire mesh:
High-gloss chrome or coloured plastic powder coating.
Mesh width 50x50 mm, frame wire \varnothing 8 mm, mesh \varnothing 5 mm

Dividers made of acrylic glass:
Smoked 802, tinted or transparent
Thickness: 6 mm

Fixing clips for wire mesh and acrylic glass elements

Metal, high-gloss chrome, with plastic inserts.



Fixing clip A/R1
for round upright, 50 mm dia. with divider element made of acrylic glass or other materials.



Fixing clip B1
to join acrylic glass divider elements.



Fixing clip A/R2
for round upright, 50 mm dia. with divider element made of wire mesh.



Fixing clip B2
to join wire mesh divider elements.



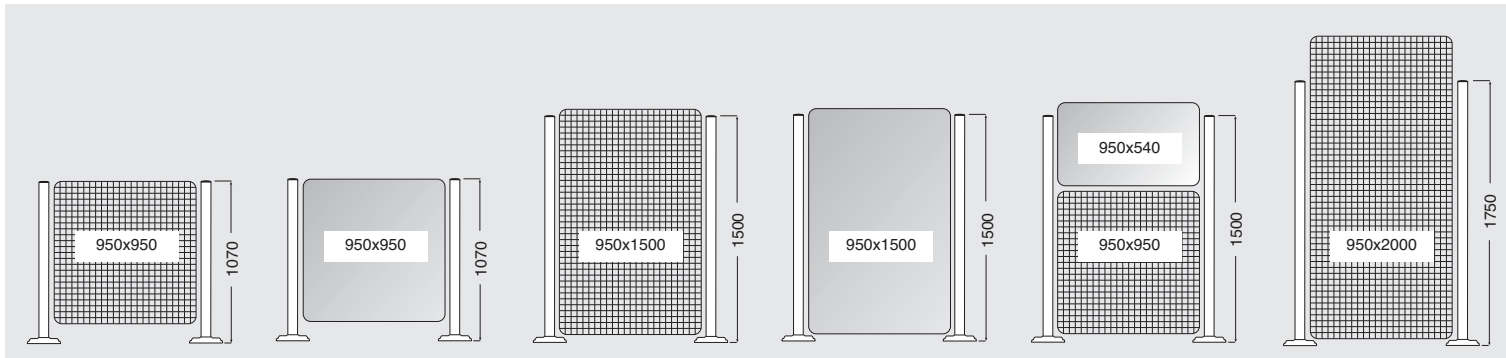
Fixing clip A/G1-2
for straight backs with divider elements made of wire mesh and acrylic glass.
To join divider elements to walls, furniture, etc.

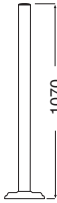


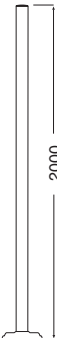




Fixing clip B3
to join divider elements made of wire mesh and acrylic glass.

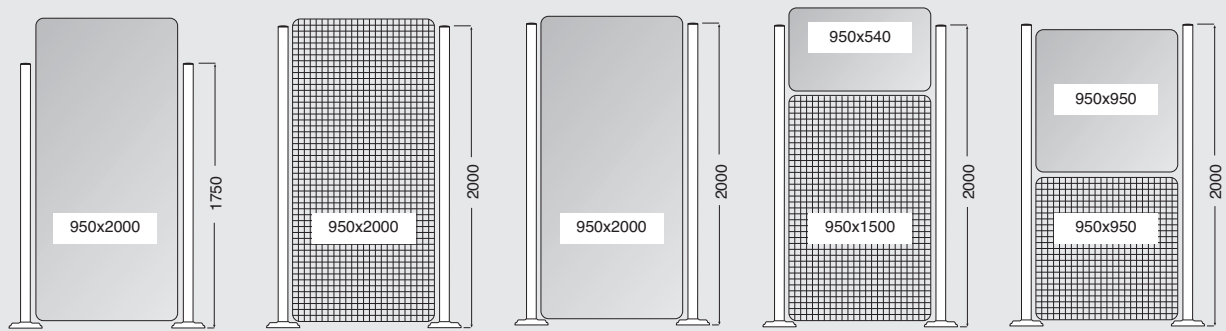
Outstanding Versatility: Divider System

Surfaces: High-gloss chrome .10 · Plastic powder coating .73



Uprights without fixing clips without drillings													
Finishes: .10 high-gloss chrome .73 plastic powder coating Please indicate colour code!													
Height (mm)		1070			1500			1750			2000		
		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal cornered	23.10 646.		_____	23.31 005.		_____	23.41 330.		_____	23.32 761.		_____
	Foot plate cover, plastic	23.41 278.		_____	23.41 331.		_____	23.41 332.		_____	23.41 333.		_____

Fixing clips Finishes: .10 high-gloss chrome .73 plastic coating Please indicate colour code!	 A/G1 A/R1											
Type	Fixing clip A/R1, A/R2 for round uprights ø 50 mm, to mount						Fixing clip B1, B2 to mount					
	Plates, 6 mm A/R1			Wire mesh, ø 8 mm A/R2			Plates, 6 mm B1			Wire mesh, ø 8 mm B2		
	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
Mounted	23.33 050.		<input type="text"/>	23.33 036.		<input type="text"/>	-		<input type="text"/>	-		<input type="text"/>
To be mounted	23.32 756.		<input type="text"/>	23.32 754.		<input type="text"/>	23.32 757.		<input type="text"/>	23.32 758.		<input type="text"/>
Type	Fixing clip A/G1, A/G2 for straight backs, to mount						Fixing clip B3 to mount					
	Plates, 6 mm A/G1			Wire mesh, ø 8 mm A/G2			Plates, 6 mm with wire mesh, ø 8 mm B3					
	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.			Finish	Colour code	
Mounted	29.35 075.		<input type="text"/>	29.35 073.		<input type="text"/>	-				<input type="text"/>	
To be mounted	29.35 136.		<input type="text"/>	29.35 134.		<input type="text"/>	29.51 737.				<input type="text"/>	



Numerous possibilities combining various colours and designs allow stylish division of rooms and closed-off areas.

Divider element Wire mesh Finishes: .10 high-gloss chrome .73 plastic coating Please indicate colour code!												
	950 x 540			950 x 950			950 x 1500			950 x 2000		
	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	23.44 982.		<input type="text"/>	23.44 983		<input type="text"/>	23.44 984.		<input type="text"/>	23.64 672.		<input type="text"/>

Divider element Acrylic glass Thickness 6 mm Colour codes Smoked 802 0802 Transparent 9095												
	950 x 540			950 x 950			950 x 1500			950 x 2000		
	Order no.	Acrylic glass	Colour code	Order no.	Acrylic glass	Colour code	Order no.	Acrylic glass	Colour code	Order no.	Acrylic glass	Colour code
	23.44 979.	07	0802	23.44 977.	07	0802	23.44 978.	07	0802	23.58 412.	07	0802
Smoked 802, tinted	23.44 979.	07	0802	23.44 977.	07	0802	23.44 978.	07	0802	23.58 412.	07	0802
Transparent	23.44 979.	07	9095	23.44 977.	07	9095	23.44 978.	07	9095	23.58 412.	07	9095

Wanzl's Entrance Systems – Always Convincing

Not only supermarkets and department stores opt for Wanzl systems: Wanzl also provides solutions for numerous other applications which require exemplary design, high quality, safe and reliable function.

Radio tower, Berlin, Alexanderplatz: turnstile systems, series 2000, combined with emergency exits



Three-arm turnstile, mechanical or electrical type

Please ask for our special catalogues

EP
EP 0 995 006B1

Factory entrances
Turnstile systems, series 2000 with card readers



Frankfurt airport
Electronic entrance system at the terminal



Cafeteria:
Mechanical entrance system and barrier



Duty free shop
Electronic entrance system

A close-up photograph of a chrome barrier post. The post is vertical and has two red plastic connectors attached to it. One connector is at the top, and the other is at the bottom. A horizontal chrome bar is attached to the top connector. A sign is attached to the post, featuring a red circle with a white cross. The background is a dark blue gradient.

Classic Barrierwork

Swing gates

Checkout barriers

Emergency exits

Pallet gates

Personnel gates



Access Always Easy: Swing gates

Entrance or exit, mechanical or electrical: Wanzl's swing gates are particularly practical. Wanzl offers time-tested solutions for many areas. Made of stainless steel for public baths and other applications requiring moisture-proof material.



Function

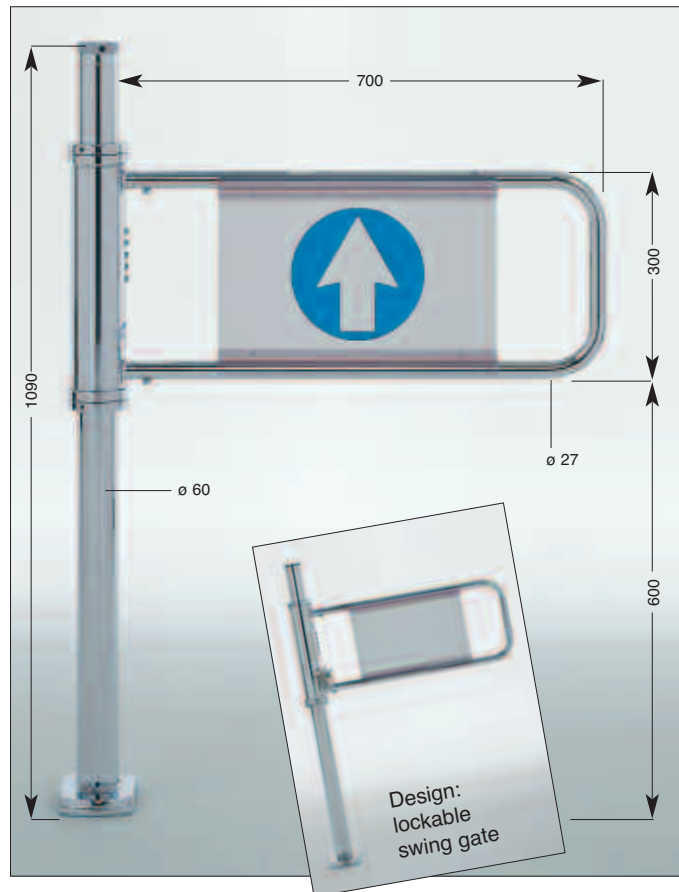
Passage always in direction of arrow. The gate is automatically returned to its normal position. The gate is blocked in exit direction.



Standard anti-panic function

At a counterpressure of 25 to 35 kp, the gate opens in exit direction.

This function is not subject to wear.



Design

Upright made of steel tube ø 60 mm with large-size foot plate. Foot plate cover made of metal or plastic. Gate made of steel tube. Hydraulically operated door closer ensures smooth closing of the gate.



Manual speed control, infinitely variable.



Info sign

made of rupture-proof plastic, printed on both sides.

Deflection roll and profiles

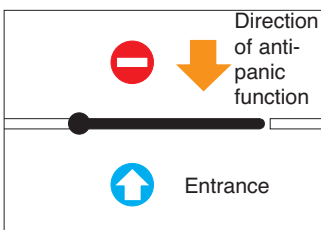
These constructions help to prevent damages when passing through with pallets and shopping carts.

Designs

Mechanical

- opening to the left
- opening to the right
- opening in both directions

The gate can be opened in the indicated direction only.



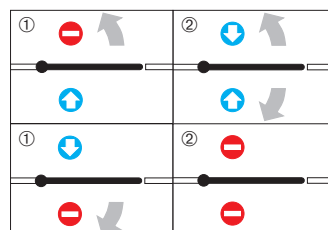
Mechanical swing gate
opening to the left

Mechanical swing gate, lockable

- opening to the left
- opening to the right
- opening in both directions

The gate can be opened or closed for passage either in one direction only or in both directions.

- without anti-panic function

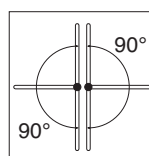


Mechanical swing gate, lockable

- ① closed in one direction only
- ② opened or closed in one or both directions.



Locks integrated in strong plastic cases.



Lockable at 90° angles.

Electrical swing gate

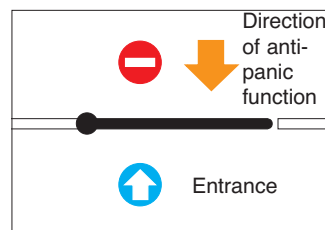


- opening to the left
- opening to the right

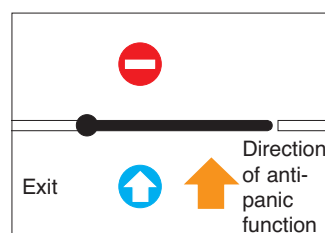
The gate can be opened in either direction after having released the system at the control panel. The gate automatically returns to its normal position where it is locked.



Control panel



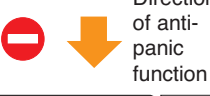
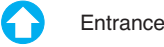
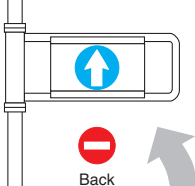
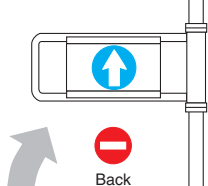
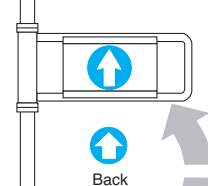




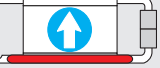

Electrical swing gate,
used as entrance

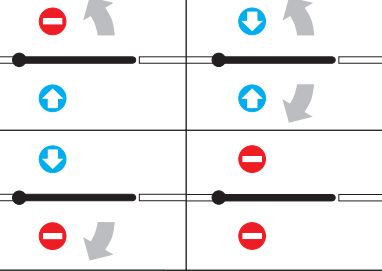
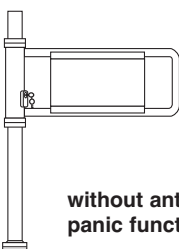


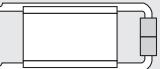





Electrical swing gate,
used as exit

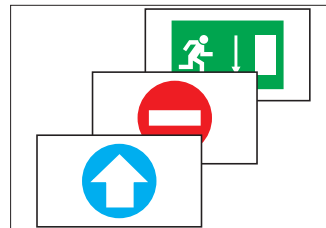
Mechanical swing gates

Surfaces: high-gloss chrome .10 · plastic powder coating .73 · special steel .09 on request

Mechanical swing gate used as entrance		opening to the left	opening to the right	opening in both directions
  Entrance Standard anti-panic function		 Back	 Back	 Back
		Order no.	Order no.	Order no.
 Foot plate cover, metal		23.08 723.10-V001	23.08 723.10-V004	23.08 723.10-V007
 with deflector roll		Order no.	Order no.	Order no.
 Foot plate cover, metal		23.08 723.10-V002	23.08 723.10-V005	23.08 723.10-V008
 with deflector roll and deflector profile		Order no.	Order no.	Order no.
 Foot plate cover, metal		23.08 723.10-V003	23.08 723.10-V006	23.08 723.10-V009

Mechanical swing gate, lockable		Opening in one or both directions
		 without anti-panic function
		Order no.
 Foot plate cover, metal		23.08 723.10-V010
 with deflector roll		Order no.
 Foot plate cover, metal		23.08 723.10-V011
 with deflector roll and deflector profile		Order no.
 Foot plate cover, metal		23.08 723.10-V012

Spare parts and accessories





Info signs made of strong, ruptureproof plastic. Printed on both sides or neutral for lockable swing gate.


Info signs


400 x 237 mm – standard size
500 x 237 mm – for swing gate with deflector roll.


 Front
 400 x 237 mm
 500 x 237 mm

 Back
 order no. **00.12 746.07**
 order no. **00.12 599.07**

 Front
 400 x 237 mm
 500 x 237 mm

 Back
 order no. **00.12 714.07**
 order no. **00.43 348.07**

 Front
 400 x 237 mm
 500 x 237 mm

 Back
 order no. **00.39 979.07**
 order no. **00.41 352.07**

Front and back neutral
400 x 237 mm
500 x 237 mm

order no. **00.49 655.07**
order no. **00.49 656.07**

Plastic profile for installation of info sign

Length 400 mm
Length 500 mm

order no. **00.12 713.07**
order no. **00.12 600.07**

Replacement kit for swing gates with deflection roll

Deflection profile

1 off, including fastening means
order no. **00.41 357.07**

The standard mechanical, lockable swing gate includes a neutral info sign.
Upon request, the sign can be marked with a "no entrance" symbol or an arrow.

Electrical Swing Gates

Surfaces: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09 on request



Electrical swing gate used as entrance		opening to the left	opening to the right
<p>Direction of anti-panic function</p> <p>Entrance </p> <p>Standard anti-panic function</p>			
		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V001	23.08 727.10-V004
with deflector roll		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V002	23.08 727.10-V005
with deflector roll and deflector profile		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V003	23.08 727.10-V006



Control panel

The standard electrical swing gate is delivered with control panel.

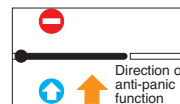
- Class II unit
- Main switch with control lamp
- Release button for single passage
- Selection switch for single/constant passage (constant passage: entrance can be passed constantly in entrance direction.)
- Opening time adjustable from 1 to 10 seconds.
- Supply cable, 1,5 m with European standard plug 230 V / 50 Hz.
- 5 m cable leading from the control panel to the swing gate.
- Operation at low safety voltage: 24 V.
- Buzzer for swing gate: indicates free passage.

Spare:

Order no. **98.12 653.95**

Accessories for electrical swing gate

Electrical swing gate used as exit		opening to the left	opening to the right
<p>Direction of anti-panic function</p> <p>Exit </p> <p>Standard anti-panic function</p>			
		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V007	23.08 727.10-V010
with deflector roll		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V008	23.08 727.10-V011
with deflector roll and deflector profile		Order no.	Order no.
Foot plate cover, metal		23.08 727.10-V009	23.08 727.10-V012



With acoustic alarm signal!

Control panel with panic alarm system, complete

Order no. **98.10 944.00**

As soon as the anti-panic function is activated, the control panel releases a constant beep which stops immediately after having operated the "alarm" button.

Control panel, as described above, with "alarm" button.

Spare:

Control panel for panic alarm system

Order no. **98.55 133.00**



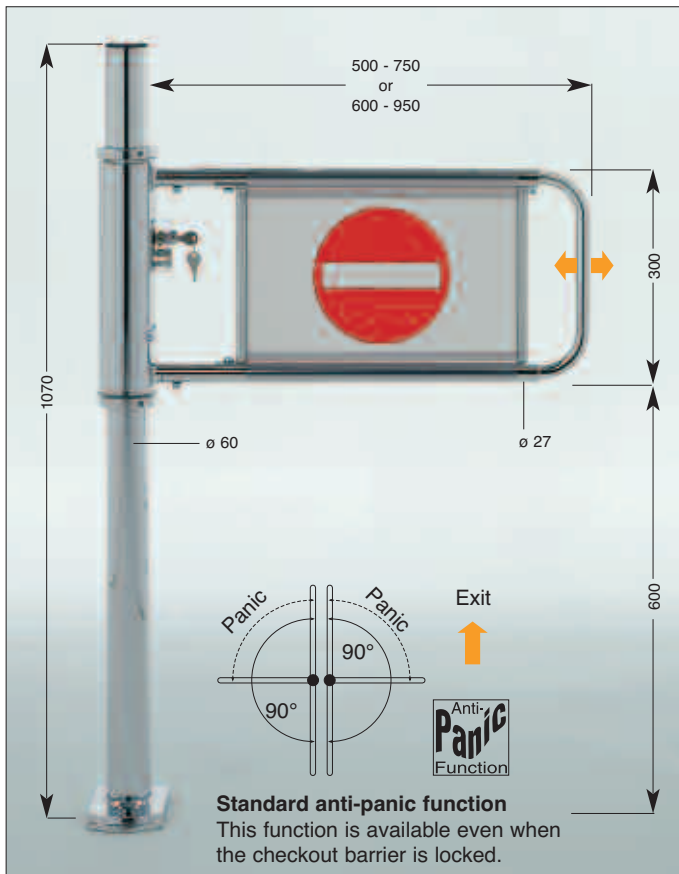
To Ensure that the Cash in the Till Balances: Lockable Checkout Closure Gates

The checkout area often is rather busy. Leaving little time to look for shoplifters. Wanzl's checkout barriers help to prevent shoplifters from leaving the supermarket through unsecure aisles.

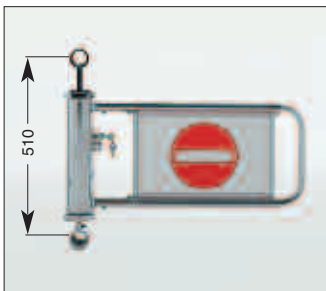
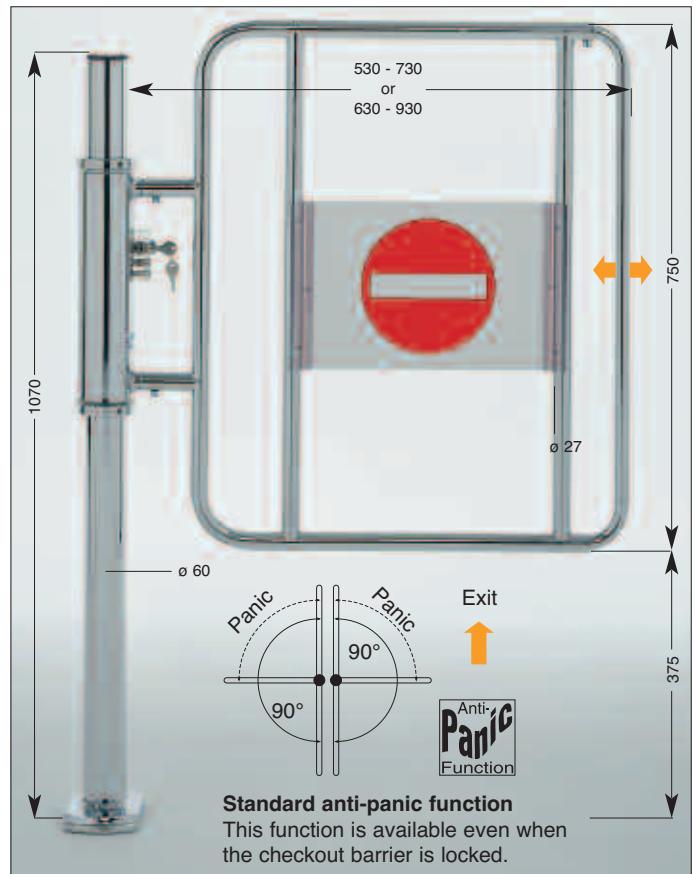
Clear signals and reliable barriers control the flow of customers and make shoplifting considerably harder. Customers can only leave the supermarket through checkouts which are open and supervised.



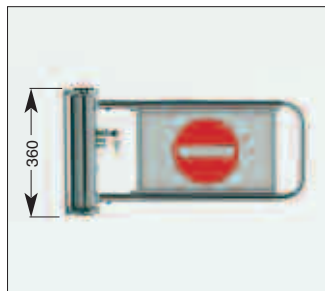
Standard Model



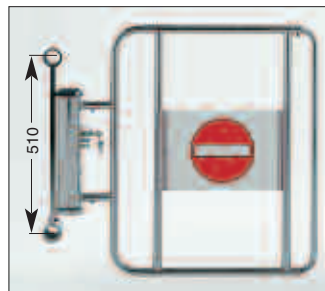
Deep Arm Model



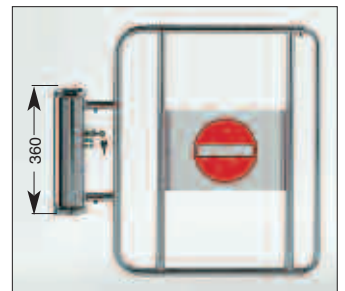
Assembly between connection tubes



Assembly at checkout, incl. fixing plate and securing material



Assembly between connection tubes



Assembly at checkout, incl. fixing plate and securing material

Function

After having released the lock of the checkout closure gate, the gate may be opened in both directions and locked in the 90° position.

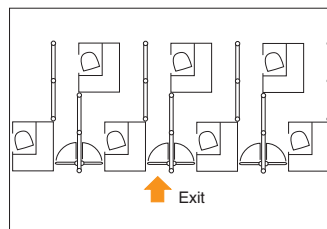
Design

Strong steel tube. Info sign made of plastic, printed on both sides with "no entrance" symbol, standard equipment including protection profile. Lock integrated in plastic housing.

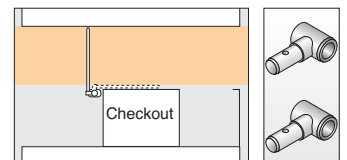
Pull-out gate

To the adjustment to the passage widths extendable.

Space-saving possibilities of assembly



Assembly of checkout barrier between connection tubes
Ideal for checkout areas with little space



Assembly with 90° angular adapter

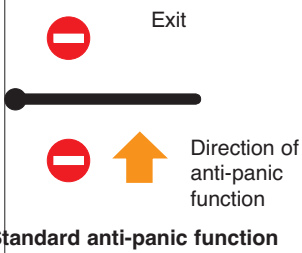
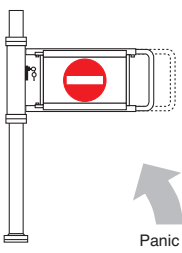
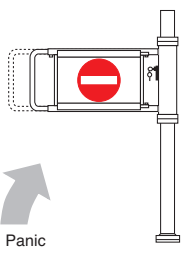
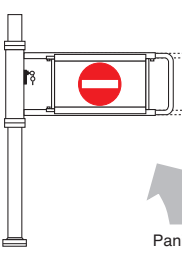
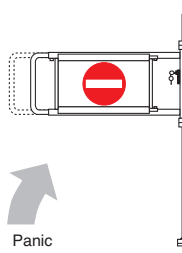

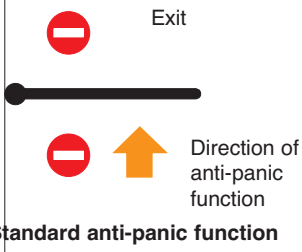
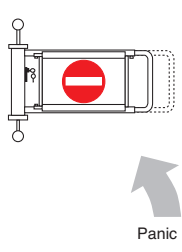
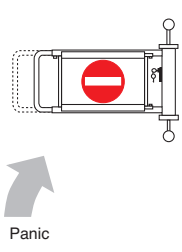
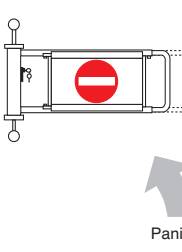
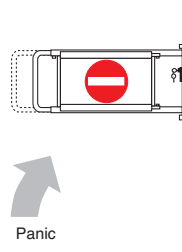
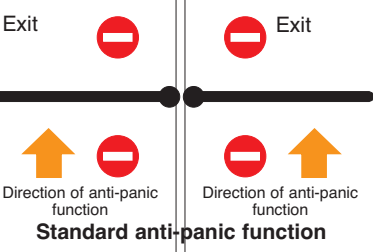
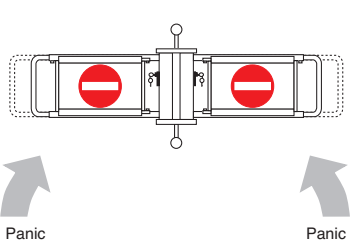
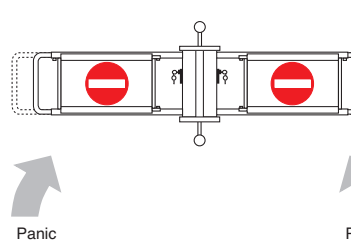
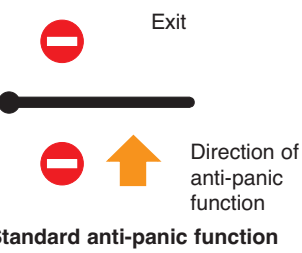
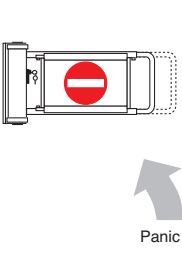
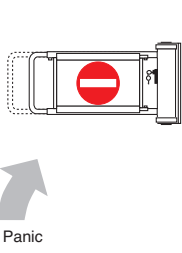
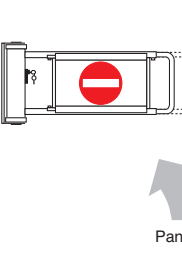
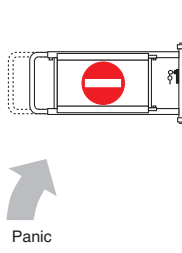
Assembly of upright in front of checkout. 2 adapters per gate are required.

Finish: high-gloss chrome.

1 off Order no. **23.08 415.10**

Lockable Checkout Closure Gates - Standard Model

Finishes: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09 on request

Assembly		Gate extractable from 500 to 750 mm		Gate extractable from 600 to 950 mm	
With upright		Upright left	Upright right	Upright left	Upright right
					
		Order no.	Order no.	Order no.	Order no.
	Foot cover plate, metal	23.33 005.10-V001	23.33 005.10-V002	23.33 005.10-V003	23.33 005.10-V004
Between connection tubes		Tube fastening left	Tube fastening right	Tube fastening left	Tube fastening right
					
		Order no.	Order no.	Order no.	Order no.
		23.33 007.10-V001	23.33 007.10-V002	23.33 007.10-V003	23.33 007.10-V004
Between connection tubes		Double tube fastening		Double tube fastening	
					
		Order no.		Order no.	
		23.33 011.10-V001		23.33 011.10-V002	
At the checkout		Flange left	Flange right	Flange left	Flange right
					
		Order no.	Order no.	Order no.	Order no.
		23.33 009.10-V001	23.33 009.10-V002	23.33 009.10-V003	23.33 009.10-V004

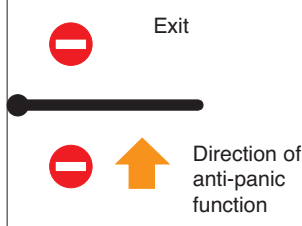
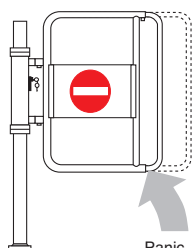
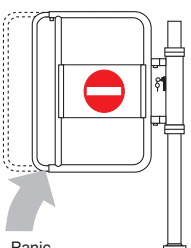
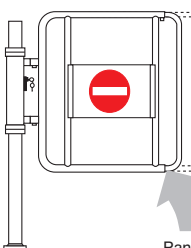
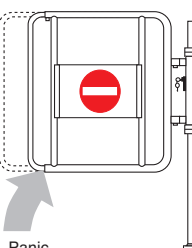

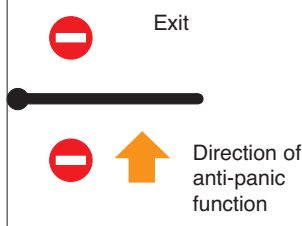
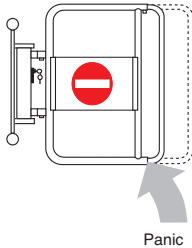
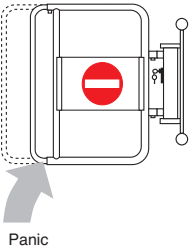
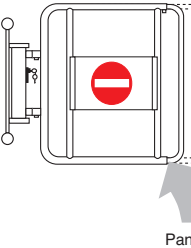
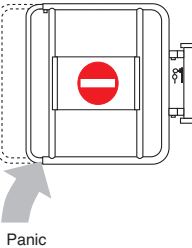
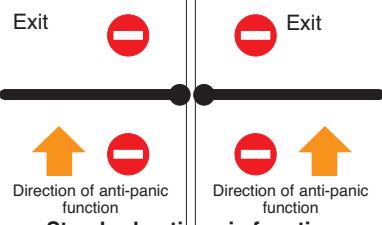
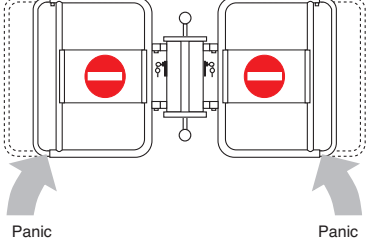
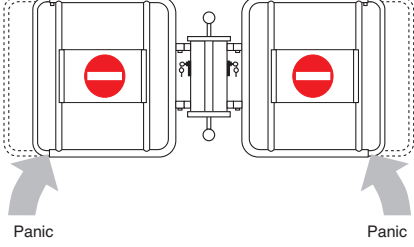
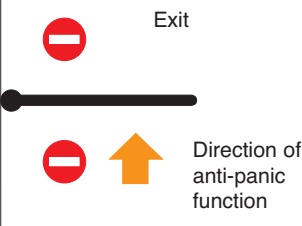
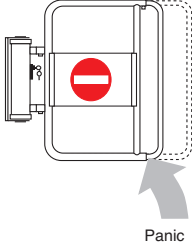
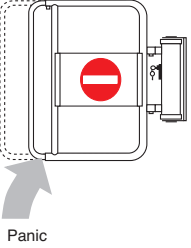
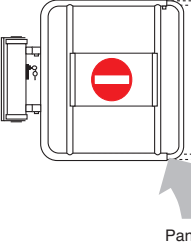
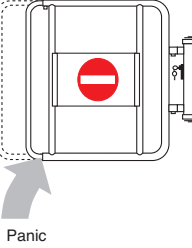
Info signs and plastic profiles see page 43.

For catch-up demand only:
Lock complete, for lockable checkout gate
Key for lockable checkout gate

Order no. 00.22 439.07
Order no. 00.49 321.00

Lockable Checkout Closure Gates - Deep Arm Model

Finishes: high-gloss chrome .10 · plastic coating .73 · special steel .09 on request

Assembly		Gate extractable from 530 to 730 mm		Gate extractable from 630 to 930 mm	
With upright		Upright left	Upright right	Upright left	Upright right
					
		Order no.	Order no.	Order no.	Order no.
 Foot cover plate, metal		23.33 005.10-V005	23.33 005.10-V006	23.33 005.10-V007	23.33 005.10-V008
Between connection tubes		Tube fastening left	Tube fastening right	Tube fastening left	Tube fastening right
					
		Order no.	Order no.	Order no.	Order no.
		23.33 007.10-V005	23.33 007.10-V006	23.33 007.10-V007	23.33 007.10-V008
Between connection tubes		Double tube fastening		Double tube fastening	
					
		Order no.		Order no.	
		23.33 011.10-V003		23.33 011.10-V004	
At the checkout		Flange left	Flange right	Flange left	Flange right
					
		Order no.	Order no.	Order no.	Order no.
		23.33 009.10-V005	23.33 009.10-V006	23.33 009.10-V007	23.33 009.10-V008

Checkout Closure Gate Security, Lockable

Finishes: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09

EP

EP 0849432

The checkout closure gate Security is especially safe and helps to reduce shop-lifting. It prevents people from leaving the super-market at supervised checkouts.

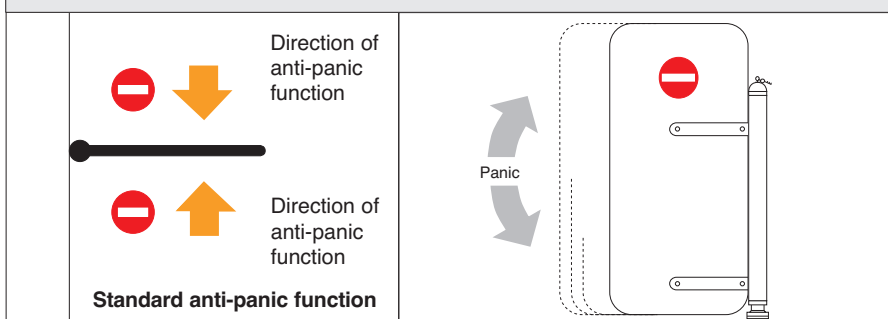
- High model, hard to surmount.
- Makes it difficult to pass goods through.



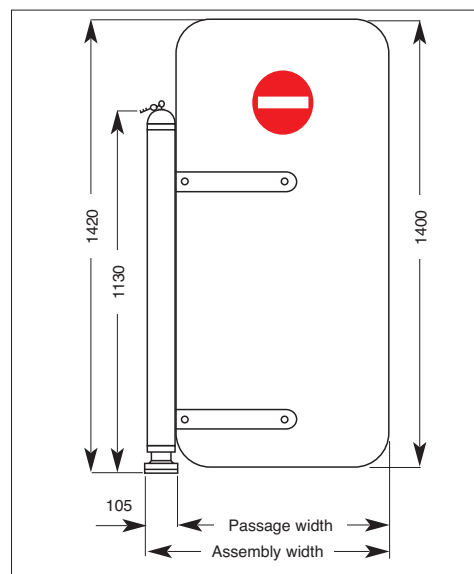
...Stop shoplifting



Checkout barrier Security, lockable



Foot plate cover		Passage width mm	Assembly width mm	Order no.	Finish	Colour code
	Metal, cornered	500	605	23.40 041.		
	Plastic			23.40 043.		
	Metal, cornered	550	655	23.40 045.		
	Plastic			23.40 047.		
	Metal, cornered	600	705	23.40 049.		
	Plastic			23.40 051.		
	Metal, cornered	650	755	23.40 053.		
	Plastic			23.40 055.		
	Metal, cornered	700	805	23.40 057.		
	Plastic			23.40 059.		
	Metal, cornered	750	855	23.40 061.		
	Plastic			23.40 063.		
	Metal, cornered	800	905	23.40 065.		
	Plastic			23.40 067.		
	Metal, cornered	850	955	23.40 069.		
	Plastic			23.40 071.		
	Metal, cornered	900	1005	23.40 073.		
	Plastic			23.40 075.		
	Metal, cornered	950	1055	23.40 077.		
	Plastic			23.40 079.		



Checkout Closure Gate Security, lockable, with swing gate made of acrylic glass

Function

After having released the gate lock, the gate may be opened in either direction and locked in the 90°-position. It can be locked by means of a key only.

Design

Strong steel tube, with integrated lock. Door leaf made of acrylic glass, 8 mm, with "no entrance" symbol on both sides.

Standard anti-panic function

The system opens with an appropriate counter-pressure in output direction.



Replacement parts:

Snap lock Order no. **93.14 251.00** Key Order no. **00.25 430.00**

Checkout Closure Gate "DPG" with anti-panic function

EP

For assembly at the checkout barrier

EP 1 031 701B1

Design

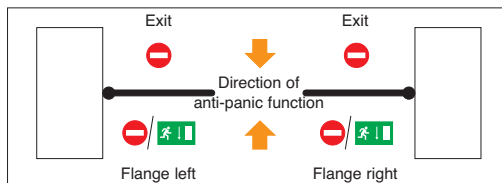
Extendable width gate, highgloss chrome. Info sign, white, printed on both sides.

Function

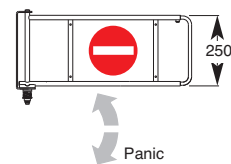
By lifting the gate it can be opened in either direction and locked in the 90°-position.



By applying an special counterpressure the barrier opens in the entrance or exit direction.



Checkout Closure Gate DPG 100, gate extendable from 600 to 1000 mm



Symbol, front	Symbol, back	Flange left	Flange right
		Order no.	Order no.
		23.83 209.10	23.83 209.10
		23.85 683.10	23.85 682.10

Checkout barrier "DS", lockable, without anti-panic function

EP

For assembly at the checkout

EP 1 031 701B1

Design

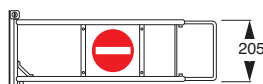
Extendable width gates, high-gloss chrome. Info sign white, printed on both sides. Cylinder lock integrated in highly shock-resistant plastic housing.

Function

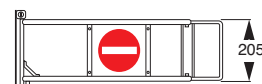
By lifting the gate it can be opened in both directions and engages in 90° position.



Checkout Closure Gate DS 80 Gate extendable from 500 to 800 mm



Checkout Closure Gate DS 80 Gate extendable from 700 to 1000 mm



Type	Order no.	Finish	Type	Order no.	Finish
DS 80 with lock	23.11 735.	10	DS 100 with lock	23.11 737.	10



Spare parts for checkout closure gates

Info signs			Front	Back	Front	Back	Plastic profiles for mounting the info signs
made of plastic, white, printed on both sides							
Appropriate for:	Gate extractable	Size	Order no.		Order no.		Order no.
Standard checkout gate, lockable	500 - 750 mm	325 x 237 mm	00.23 778.07		00.41 396.07		00.55 542.07
	600 - 950 mm	400 x 237 mm	00.12 714.07		00.41 397.07		00.55 543.07
Checkout gate, lockable high type	530 - 730 mm	292 x 237 mm	00.41 471.07		00.41 472.07		00.55 544.07
	630 - 930 mm	292 x 237 mm	00.41 471.07		00.41 472.07		00.55 544.07
Checkout gate DPG 100 with anti-panic function	600 - 1000 mm	320 x 220 mm	00.72 907.07		00.85 624.07		-
Checkout gate DS 80 without anti-panic function	500 - 800 mm	210 x 174 mm	00.11 701.07		00.41 398.07		-
Checkout gate DS 100 without anti-panic function	700 - 1000 mm	210 x 174 mm	00.11 701.07		00.41 398.07		-

Lock for standard checkout gates, high type, DS 80 and DS 100, 1 pc.
Key for standard checkout gates, high type, DS 80 and DS 100, 1 pc.

Order no. 00.09 368.00
 Order no. 00.49 321.00

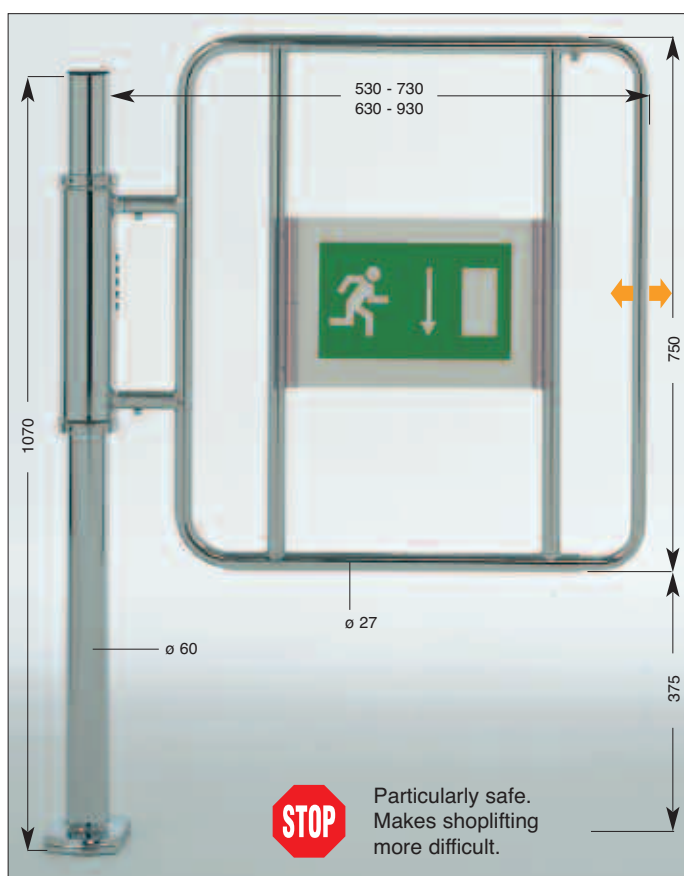


Don't Panic: Emergency Exit

With this well-proven element of Wanzl's guidance systems, you and your customers are always on the safe side. We deliver emergency exits with passage widths of up to 2000 mm meeting all legal requirements.



Standard Design



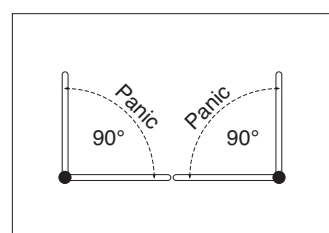
Function

The gates open at a pressure of 25 to 30 kp (anti-panic function) and maximum swing out to a 90° position. The emergency exit is released.

After having pressed the gates to return into their normal position, the system is ready for operation.

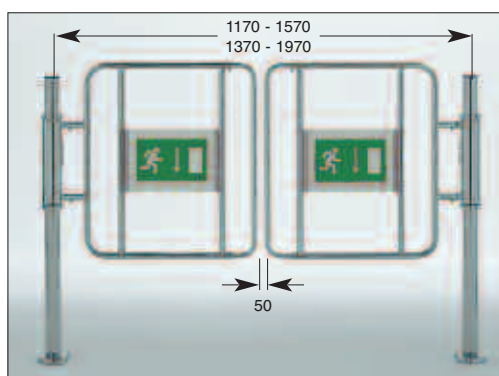
Design

Strong steel tube construction. Info sign made of plastic, printed on both sides.



Anti-panic function

The system opens with an appropriate counter-pressure in output direction.



EP

EP 1 031 701B1

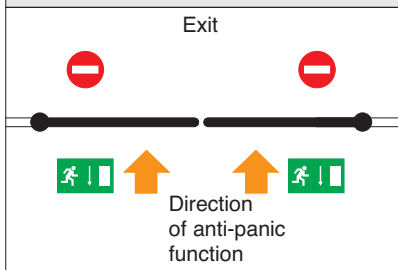
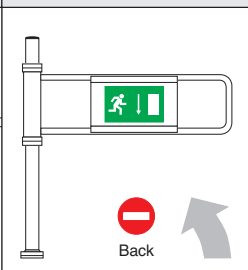
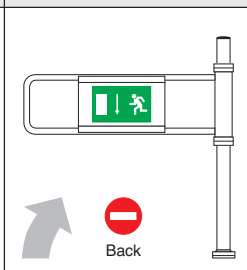
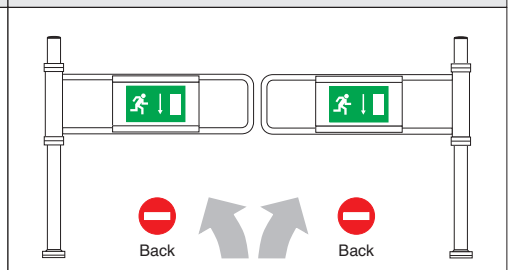


Double emergency exit system - Deep Arm Type

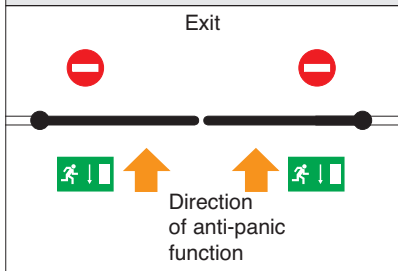
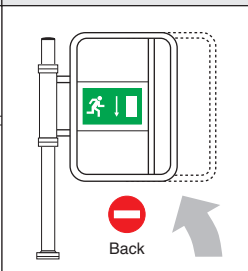
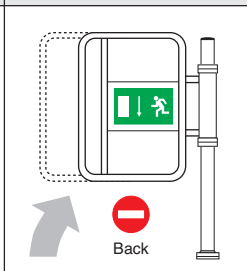
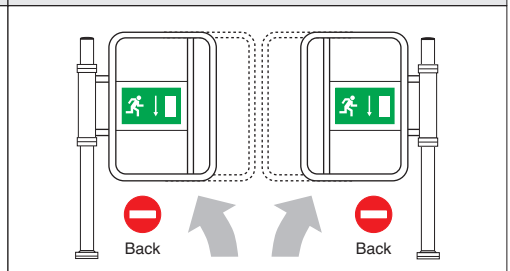


Deep Arm Model

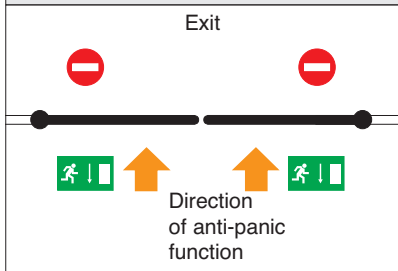
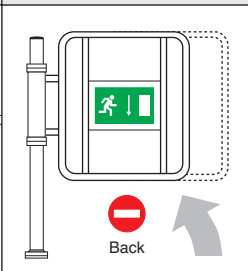
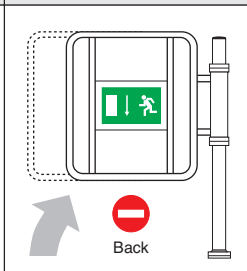
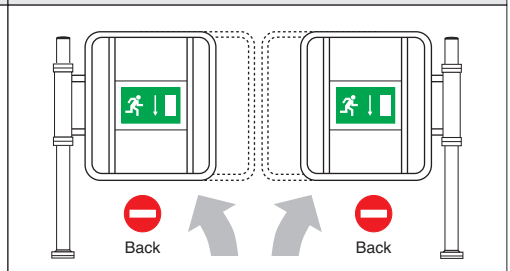


Emergency Exit



Design: high-gloss chrome .10 · plastic powder coating .73 · stainless steel .09

Deflector rings:
To protect emergency exits
see page 55.

Emergency exit, standard model		Upright, left			Upright, right			Double system		
										
		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal, cornered	23.08 056.			23.08 055.			23.08 050.		
	Foot plate cover, plastic	23.41 408.			23.41 407.			23.41 409.		

Emergency exit, Deep arm model		Upright, left			Upright, right			Double system		
										
Gate extendable from 530 to 730 mm		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal, cornered	23.41 448.			23.41 447.			23.41 451.		
	Foot plate cover, plastic	23.41 450.			23.41 449.			23.41 452.		

Emergency exit, Deep arm model		Upright, left			Upright, right			Double system		
										
Gate extendable from 630 to 930 mm		Order no.	Finish	Colour code	Order no.	Finish	Colour code	Order no.	Finish	Colour code
	Foot plate cover, metal, cornered	23.41 429.			23.41 428.			23.41 432.		
	Foot plate cover, plastic	23.41 431.			23.41 430.			23.41 433.		

For spare:
Single info sign, white
 Front,
 Back
 400 x 237 mm
 Plastic profile (kit)
 for standard type
 for high type

Order no. **00.12 739.07**

Order no. **00.20 375.07**

Order no. **00.51 662.07**



Pallet Gate

Standard type · mechanical or electrical

For European standard pallets or large-size packings on lift-trucks and stackers.

Design

Strong steel tube construction with support wheel. Finish: high-gloss chrome. Info sign made of plastic, printed on both sides.

Function "mechanically reciprocally"

The gate remains closed by a lock with a spring mounted fixing roll and can be opened in both directions by applying a counterpressure.

Function „mechanical“

The gate is unlocked by a cylinder lock and can be opened then.

Function „electrical“

The gate is unlocked by an enable pulse (release button in the upright) and can be opened then.

Spare:

Info sign, white

↑ Front,

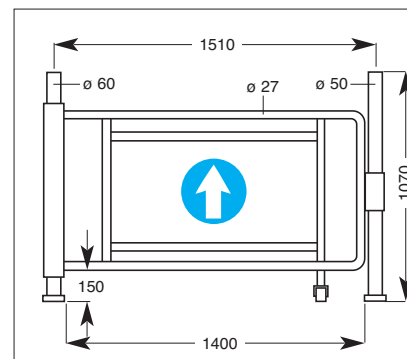
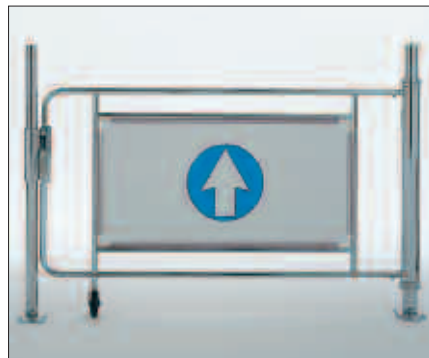
↓ Back

990 x 490 x 4 mm

Order no. **00.60 809.07**

Plastic profiles (kit)

Order no. **00.41 526.07**



Pallet gate, standard type	Opening to the left			Opening to the right		
	Order no.	Finish	Colour code	Order no.	Finish	Colour code
2-Way Mechanical	23.68 827.				10	
Mechanical	23.45 475.	10		23.45 460.	10	
Electrical	23.18 778.	10		23.18 777.	10	



Pallet gate, lockable

Full Arm model · mechanical

The gate width of 1400 mm is sufficient to give free passage to European standard pallets or largesize packings on lift-trucks and stackers. High gate doors make it more difficult to leave the store and reduce shoplifting.

Design

Strong, high-gloss chrome steel tube. Gates made of transparent acrylic glass, printed on both sides. Lock integrated in plastic housing.

Function

After opening the pallet gate, the gate can be opened in either direction and engages in 90° position.

Spare:

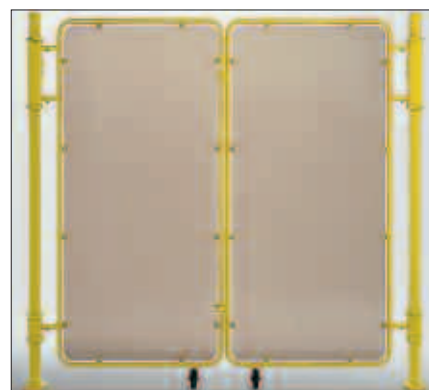
Acrylic glass, single, transparent

↑ Front,

↓ Back

1216 x 451 x 6 mm

Order no. **00.41 453.07**



Program:
Pallet Gates are available with the following options.

- non lockable
- with protectors
- Smoked Acrylic Glass
- Powder coated uprights

Pallet gate, lockable, Full arm type	Opening to the left			Opening to the right		
	Order no.	Finish	Colour code	Order no.	Finish	Colour code
Mechanical	23.41 400.	10				

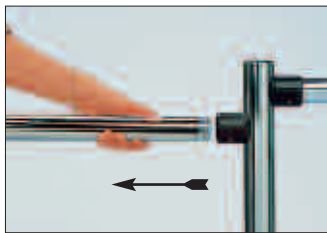


Personnel Gate

Allows easy and quick access for your personnel, without requiring a key. Direct access to the workplace, without blocking the flow of customers. Wanzl's personnel gate may also be used for the passage of goods.

Design

Strong steel tube, high-gloss chrome finish. Integrated pressure spring to remove the personnel gate arms from their lock-sockets. One or double-tube model. Height adjustment by means of a slide.



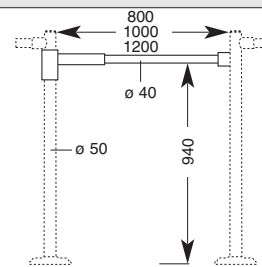
Function

The integrated pressure spring ensures safe locking in the socket.

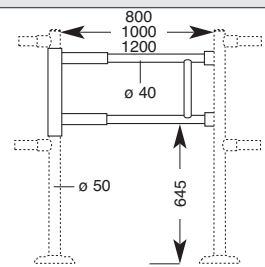
Personnel gate

Including connection socket and fixing means. Upright \varnothing 50 mm, to be ordered separately. See page 18.

One tube



Double tube



Width	Order no.	Finish	Colour code	Order no.	Finish	Colour code
800 mm	23.03 987.	10	□ □ □ □	23.03 988.	10	□ □ □ □
1000 mm	23.07 497.	10	□ □ □ □	23.10 828.	10	□ □ □ □
1200 mm	23.07 496.	10	□ □ □ □	23.08 362.	10	□ □ □ □

Replacement Parts:
 Socket, inside diameter 50 mm
 high-gloss chrome finish
 Order no. **00.01 992.10**
 Set screw
 Order no. **90.11 494.50**

Guide Rails, Protectors



TechnoLine Guide Rails

Classic Guide Rails

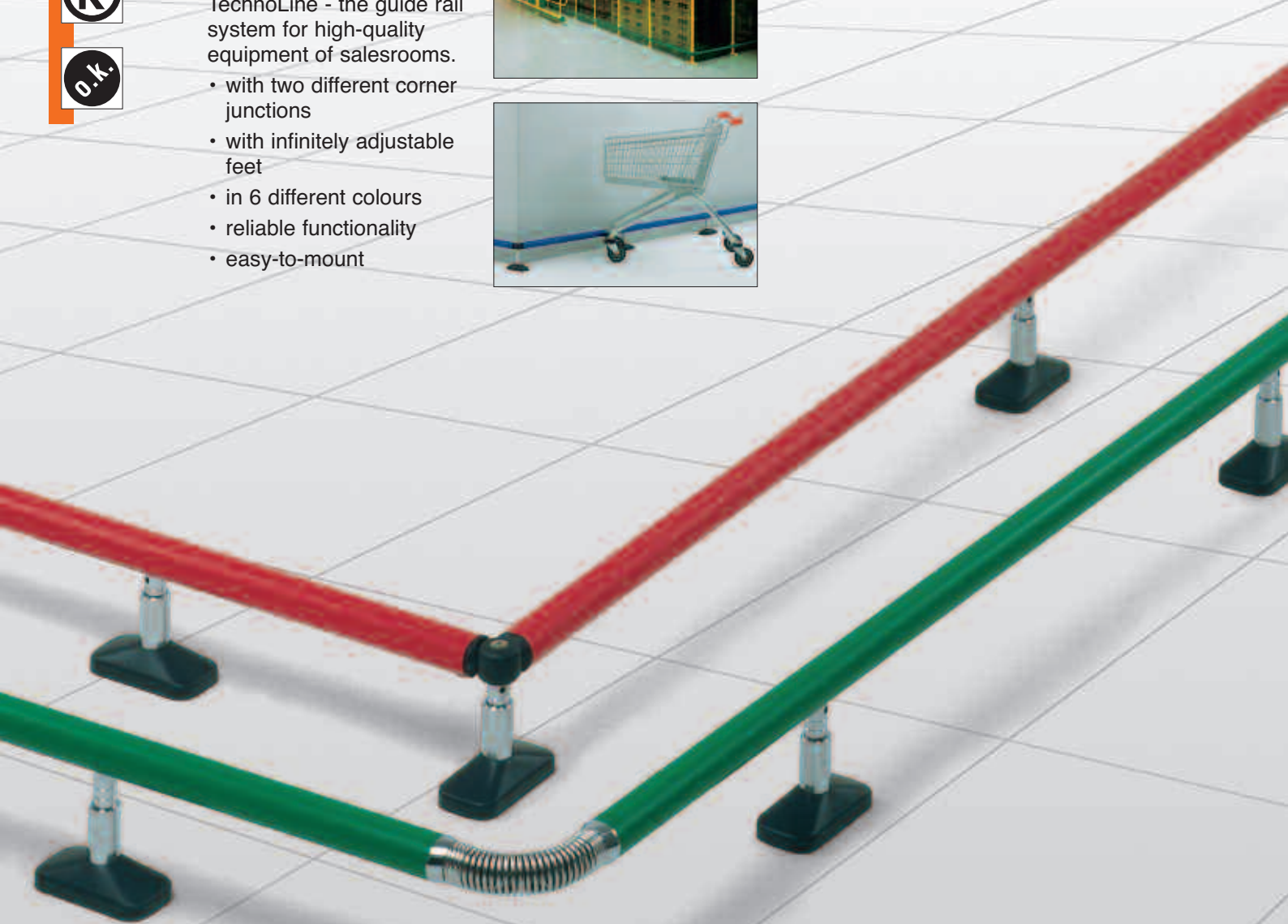
Corner Protectors

Deflector Rings

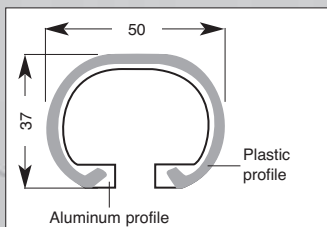
Attractive and Functional: TechnoLine Guide Rails

You'll hardly find more attractive means to protect the equipment of your supermarket:
TechnoLine - the guide rail system for high-quality equipment of salesrooms.

- with two different corner junctions
- with infinitely adjustable feet
- in 6 different colours
- reliable functionality
- easy-to-mount



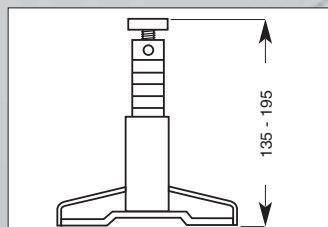
High-quality design



Guide rails

Flat oval aluminum profile, reinforced bottom with longitudinal slots. Replaceable plastic profile, particularly resistant and shock-proof, wall thickness 3 mm.

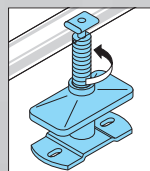
Adjustable feet



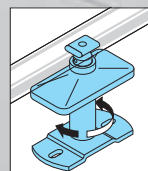
Feet

Infinitely variable with threaded spindle from 135 to 195 mm (centre of guide rail). Easy and quick height adjustment through marker rings, exact levelling out of unevennesses in the ground.

Assembly

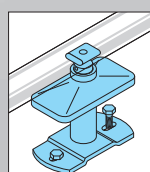


Fastening at the guide rail

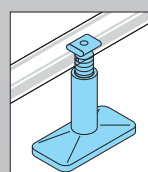


Height adjustment

Assembly for removable guide rails



Floor fastening

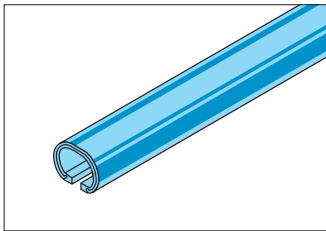


Position cover over it

Fuß mit Bodenhülse

Einfache Entnahme der Führungsholme. Dadurch ist die Reinigung mit Reinigungsmaschinen auch an sonst schwer zugänglichen Stellen problemlos möglich.

Please order fixing means separately, see page 22.



Guide Rail "Oval"

Aluminum profile, complete with mounted plastic profile.
Available in 6 attractive colours.

1 m Guide Rail "Oval"

Order no. **23.69 161.44** [][][][][]

Anthracite RAL 7 0 1 6

Red RAL 3 0 0 0

Grey RAL 7 0 3 5

Green RAL 6 0 2 4

Blue RAL 5 0 1 7

Yellow RAL 1 0 2 1

Order no. per running meter.

Length per rail: 6 m. Please indicate desired length.



Available colours

Please order the desired colour by adding the colour code to the relevant order no.

Example:

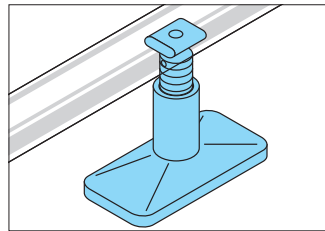
Anthracite

RAL 7 0 1 6

Colour code

↓ ↓ ↓ ↓

Order no. **23.69 161.44** [7][0][1][6]



Adjustable foot

adjustment range from 135 to 195 mm

Finish: high-gloss chrome

with plastic foot plate cover,

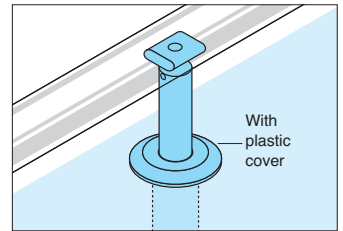
anthracite RAL 7016

Order no. **23.86 622.95 7016**

with plastic foot plate cover, high-gloss chrome

Order no. **23.86 622.95 0719**

Recommended assembly distance: 1 m



With plastic cover

Foot with floor socket

Easy floor cleaning with machines through removal of guide rails.

Finish: high-gloss chrome

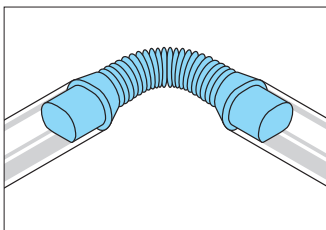
Socket: ø 35 mm, made of aluminum.

Height up to profile centre

125 mm Order no. **23.25 473.95**

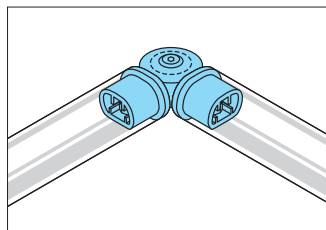
150 mm Order no. **23.25 474.95**

Recommended assembly distance: 1 m



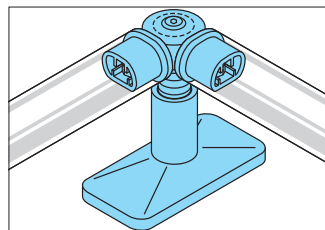
Corner with spring element

For junctions from 0° to 180°. Spring made of stainless steel, electropolished. Connectors: zinc diecasting, high-gloss chrome
Order no. **23.89 385.10**



Vario corner

For junctions from 0° to 90°. Corner element made of plastic, anthracite RAL 7016
Order no. **23.69 166.07 7016**



Vario corners with foot

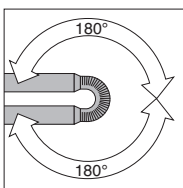
For junctions from 0° to 90°. Foot adjustable between 135 to 195 mm, finish: high-gloss chrome
Corner element made of plastic, anthracite RAL 7016

with plastic foot plate cover, anthracite RAL 7016

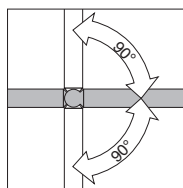
Order no. **23.59 865.95 7016**

with plastic foot plate cover, high-gloss chrome 7019

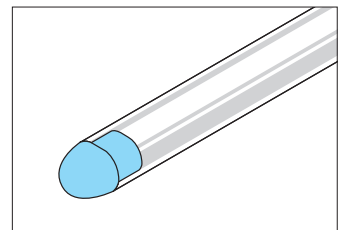
Order no. **23.59 865.95 0719**



Angle range



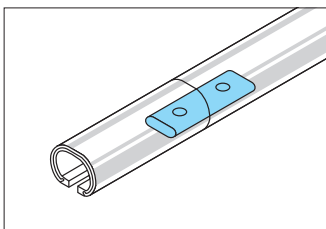
Angle range for Vario corners and Vario corners with foot



Cap

zinc diecasting, finish: high-gloss chrome

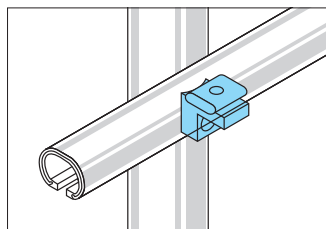
Order no. **23.69 162.10**



Connector

To connect guide rails. Flat steel, high gloss zinc chrome

Order no. **23.89 388.50**

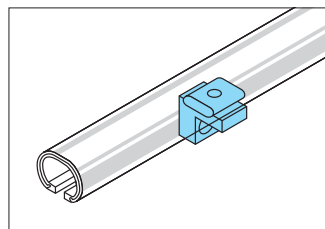


Angle fastening for upright

Finish: aluminum

Order no. **23.74 992.44**

Including fixing means
1 screw M8 x 30.

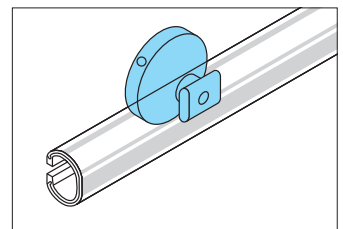


Angle wall fastening

Finish: aluminum

Order no. **23.74 993.44**

Including fastening means
1 plastic dowel S10,
1 wood screw, half-round 8 x 50.



Wall fastening plate

Finish: high-gloss chrome

Order no. **23.74 994.10**

Including fastening means
1 plastic dowel S10,
1 wood screw, half-round 8 x 50.

Assembly accessories for floor fastening see page 22.

Robust and Efficient Classic Guide Rails

The adjustable guide rail system for many applications.

- neat storage of shopping carts
- efficient protection of equipment and refrigerators
- single and double sided profiles
- height adjustable to the type of shopping cart in use

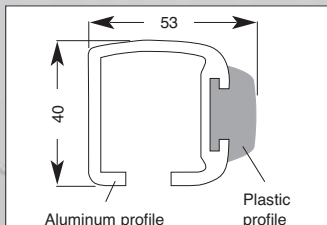


Guide rail
Single profile

Guide rail
Double profile

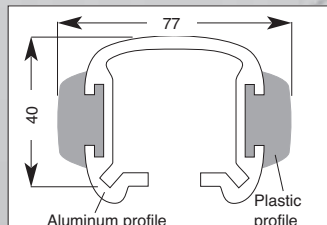


High-quality guide rail



Guide rail Single profile

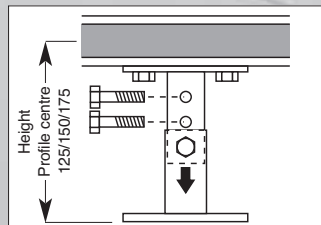
Stable anodized aluminum profile with insert plastic shock-absorbing profile inserted on one side. Wear-resistant and shock-proof.



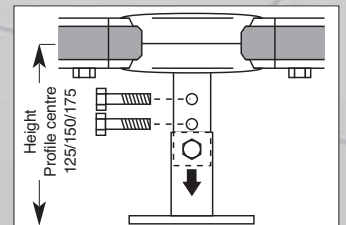
Guide rail Double profile

Stable anodized aluminum profile with plastic shock-absorbing profile inserted on both sides. Wear-resistant and shock-proof.

Adjustable foot and vario corner: Optimum protection for equipment and shopping cart

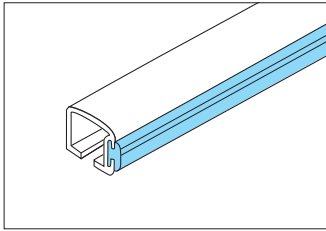


Adjustable foot Adjustable heights 125/150/175 mm.



Vario corner, adjustable Adjustable heights 125/150/175 mm.

Guide Rail - Single Profile



Guide Rail Single Profile

Anodized aluminum profile with inserted coloured plastic profile.

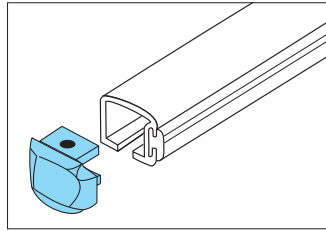
1 m single profile

Order no. **23.32 751.45** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5

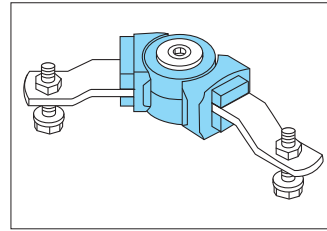
Please indicate required length.
Max. length per rail 6 metres.
Price charged per metre.



Cap

Anodized aluminum

Order no. **23.32 753.45**

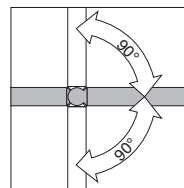


Vario Corner Polyamide link

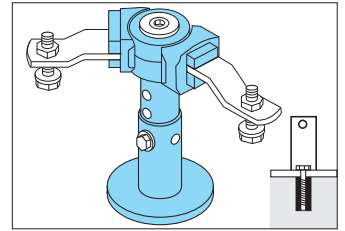
Order no. **23.36 358.50** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5



Angle range of
vario corner
link for single
profile



Vario Corner, adjustable height

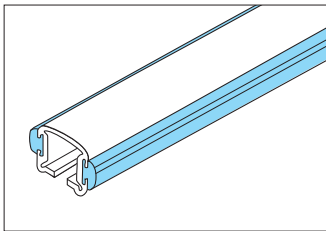
Heights 125/150/175 mm
Polyamide link
Finish: plastic powder coating

Order no. **23.36 357.73** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5

Guide Rail - Double Profile



Guide Rail Double Profile

Anodized aluminum profile with coloured plastic profile inserted on both sides.

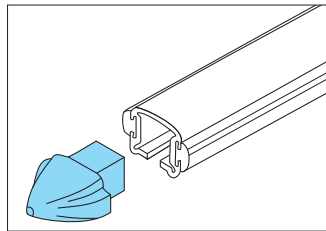
1 m guide rail
double profile

Order no. **23.05 251.45** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5

Please indicate required length.
Max. length per rail 6 metres.
Price charged per metre.



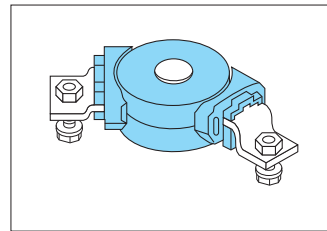
Cap

Coloured polyamide

Order no. **23.05 252.07** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5

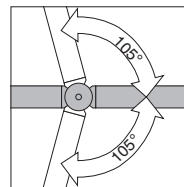


Vario Corner Polyamide link

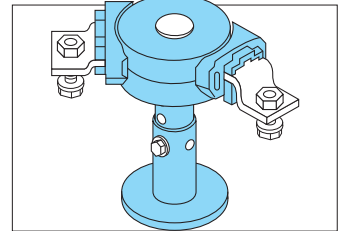
Order no. **23.20 442.50** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5



Angle range of
vario corner
link for double
profile



Vario Corner adjustable height

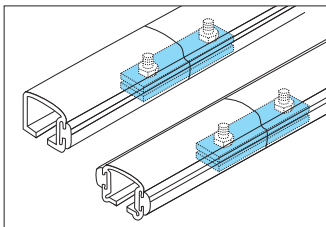
Heights 125/150/175 mm
Polyamide link
Finish: plastic coating

Order no. **23.20 441.73** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5

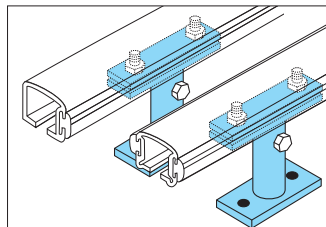
Assembly accessories



Joining Piece

for single and double profile.
To connect guide rails.
Finish: high-gloss chrome

Order no. **23.05 254.50**



Foot, adjustable height Heights 125/150/175 mm

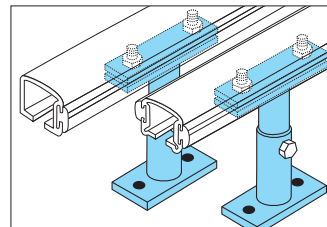
for single and double profile.
Optimum assembly distance:
1 m

Finish: Plastic-coated

Order no. **23.05 253.73** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5



Foot, invariable Height 230 mm

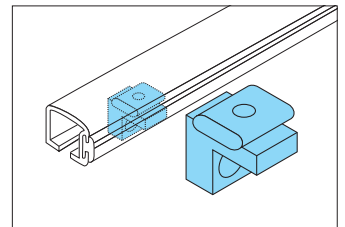
for single and double profile
Optimum assembly distance:
1 m

Finish: Plastic powder coated

Order no. **23.16 378.73** ☐ ☐ ☐ ☐ ☐

Brown RAL 8 0 1 7

Grey RAL 7 0 3 5



Angular wall fastening

for single profile.
For wall-mounting.
Finish: high-gloss chrome

Order no. **23.74 993.44**

Including fastening means
1 plastic dowel S10,
1 wood screw, half-round 8 x 50.

Damage Lumitation: Corner Protectors

The robust aluminum profile for walls and floors efficiently protects valuable equipment like furniture and checkouts from damages.



Floor-mounted corner protectors

Design

Aluminum profile, natural, anodized wall thickness 4 mm.

Floor fastening

Stable bases for high stability, tubes made of steel, with M20 threads, high-gloss chrome.



Corner protectors for wall fastening


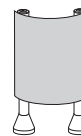

Design

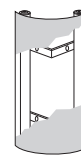
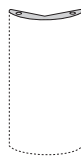
Aluminum profile, natural, anodized wall thickness 4 mm.

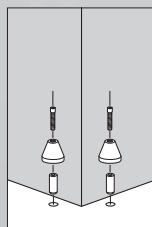
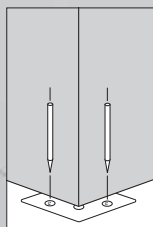
Wall fastening

Stable design for wall fastening, high-gloss zinc chrome-plated. Cover plate high-gloss chrome.



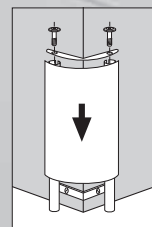
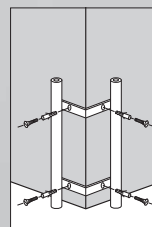
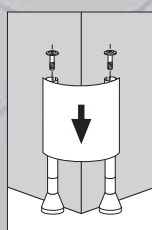
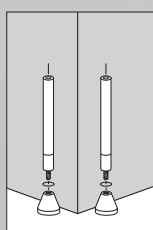
Corner protector for floor fastening	Height 200 mm	Height 350 mm	Height 500 mm
			
	Order no.	Order no.	Order no.
	23.30 319.95	23.30 320.95	on request

Corner protector for wall fastening	Height 400 mm	Accessory Cover plate
		
	Order no.	Order no.
	on request	on request



Assembly: Corner protector for floor mounting

1. Mark drill holes by means of template. The floor must be horizontal.
2. Drill holes (ø 20 mm drill). Insert dowels and fix base by means of bolts.
3. Fix tubes with bolts and press snap ring into the provided groove.
4. Insert aluminum profile and fix with terminal bolts.



Assembly: Corner protectors for wall mounting

1. Apply wall fastening.
2. Insert aluminum profile, apply cover plate and fix by means of terminal bolts.

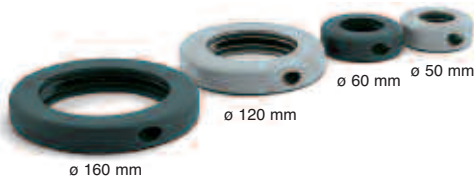


Very protective: Deflector rings

Guidance systems, especially coloured plastic-coated ones, should keep their smart appearance for a long time. Plastic deflector rings help to protect them reliably from careless use of shopping carts.

Design
Stable, shock-absorbing plastic. Simple assembly by means of 2 screws at any height required. Easy retrofitting.

Standard colours
Colour code
Anthracite RAL 7 0 1 6
Grey RAL 7 0 3 5
Please indicate colour code.
Special colours upon request.



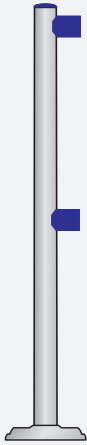
Deflector rings	appropriate for	Order no.	Finish	Colour code
	Tube ø 160 mm · Novaport column	23.88 985.	07	□□□□
	Tube ø 120 mm · Technoport column	23.88 986.	07	□□□□
	Tube ø 60 mm · upright	23.88 984.	07	□□□□
	Tube ø 50 mm · upright	23.88 983.	07	□□□□

How to Order the Desired Colour Finishes:

Classic Guidance Systems:

High-gloss chrome or stainless steel

Example: Upright with 2 connection sleeves made of plastic and foot plate cover, metal, cornered, high-gloss chrome. Sleeves and cap blue, RAL 5002. See page 18.



1. Product

2. Finish

3. Colour


10
for high-gloss chrome or
09
for stainless steel

Colour code (RAL)
to precise the colour of the plastic parts

Order no.	Finish	Colour code
23.03 999.		□ □ □ □
23.10 653.	10	5 0 0 2
23.41 279.		□ □ □ □

Plastic powder coating

Example: Upright with 4 connection sleeves made of plastic in a 90° position and foot cover plate of plastic. Plastic powder coating, sleeves, cap and foot plate cover green, RAL 6024. See page 19.



1. Product

2. Finish

3. Colour

73
for plastic powder coating











Colour code (RAL)* to precise the colour of the surfaces and of the plastic parts

Order no.	Finish	Colour code
23.04 010.		□ □ □ □
23.10 655.		□ □ □ □
23.41 284.	73	6 0 2 4

* Multi-colour design upon request

Colour Range

for surfaces and plastic parts

	Anthracite RAL 7016 colour code 7 0 1 6
	Grey RAL 7035 colour code 7 0 3 5
	Red RAL 3000 colour code 3 0 0 0
	Green RAL 6024 colour code 6 0 2 4
	Blue RAL 5002 colour code 5 0 0 2
	Yellow RAL 1018 colour code 1 0 1 8
	White RAL 9010 colour code 9 0 1 0
	Orange RAL 2004 colour code 2 0 0 4
	Brown RAL 8017 colour code 8 0 1 7
	High-gloss chrome colour code 0 7 1 9 ²⁾

All colours similar to RAL colours.

¹⁾ Plastic footplate covers will also be supplied in the requested colour.

²⁾ Plastic sockets not available in high-gloss chrome finish. Please order high-gloss chrome sockets.

Symbols



Original Wanzl
Quality · Design · Workmanship



European patent

Safety



Anti-panic function, single,
standard equipment.



The system meets the directives
of the Law on the Safety of
Machinery.



Anti-panic function, double,
standard equipment.



The system meets the legal safety
requirements.

Function · Equipment



Opening
to the left.



Closes
automatically.



Opening
to the right.



Opens
automatically.



Opening
in both directions.



Opening operated via
foot switch · button ·
control panel.



Direction of
rotation reversible.



System can be passed by the
handicapped in a wheelchair.



Customer
counter



Lockable

Surfaces · Finishes



High-gloss chrome



Coloured plastic coating



Stainless steel



Anodized aluminum



Coloured plastic-POWDER
coating



High-quality acrylic glass

Foot plate covers



Foot plate cover
Metal, cornered



Foot plate cover
Plastic, cornered

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Wanzl supplies elegantly and technically perfect solutions for entrances, exits and barriers in mechanical or electric designs.

Perfect design, high quality, safe and reliable function.



Room divider
system
Railix



Entrance systems
StarGate „R“



Customer guidance
Classic



Entrance systems
Technoport „R“



Checkout barrier
»automatic«

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