

M-M-M Euro-Gate System 2000

01. *Euro-Gate Entrance system.*
02. *Safety turnstiles.*
03. *Trolley Return System.*
04. *Swing gates "mechanical".*
05. *Check-out closures with lock.*
06. *Personnel gate.*
07. *Shopping Cart Passage.*
08. *Partition System.*
09. *Posts - Tube Ø 50 mm.*
10. *Connecting tubes - Ø 40 mm.*
11. *Enclosure System Q.*
12. *Guide Rail Profile / Corner Protector.*
13. *Entrance systems for disabled persons.*
14. *3-armed turnstile.*
15.
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17. *Accessories Components.*
18. *Accessories / Special fittings.*
19.
20.

Entrance with electronically-controlled infrared, photoelectric barrier



Elegant and compact entrance device with the latest technical equipment and technology.

Reliable functioning also with a high continuous load.

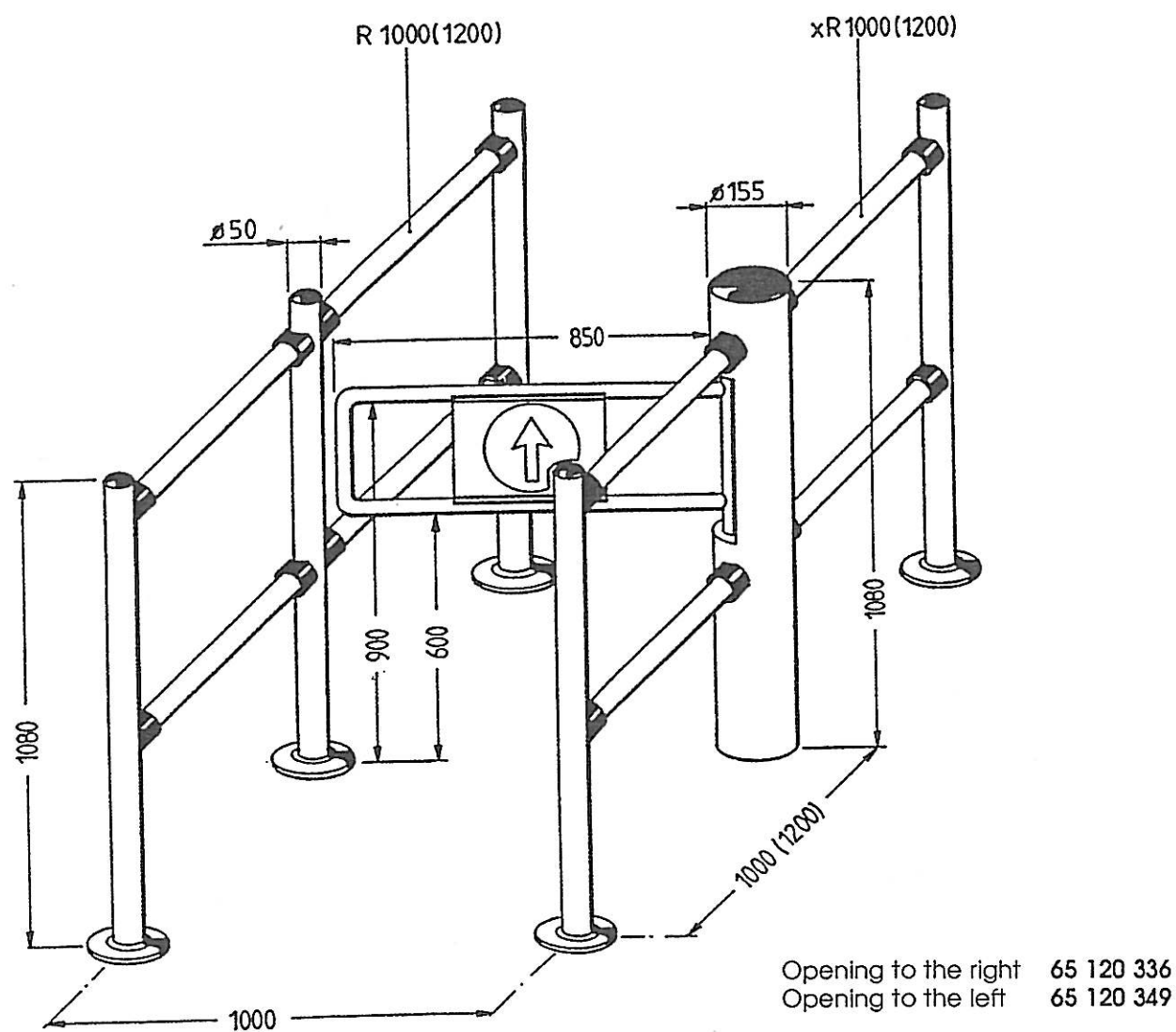
If the light beam between the post with the infrared photoelectric barrier and the post with the reflex mirror is refracted the swivelling frame will be opened and will remain refracted for a certain time. Afterwards the swivelling frame closes automatically.

Standard panic safety device.

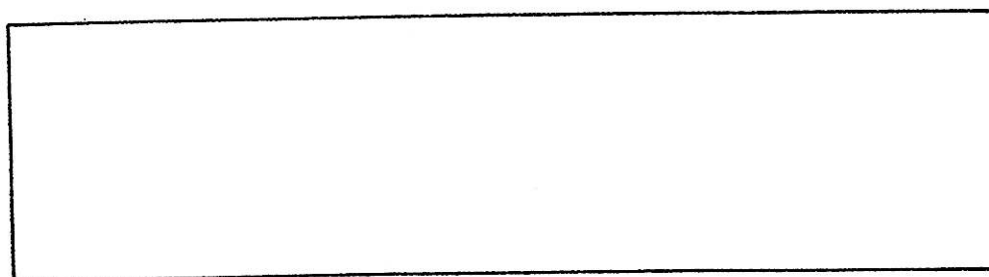
The swivelling frame opens under counterpressure of 25-30 kp in the direction of the exit.

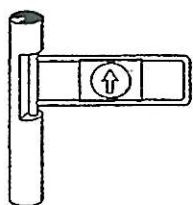
Also functions when electric current has been switched off.



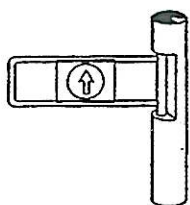


The electric connection
is power 230 V, 50 Hz, 50 W.

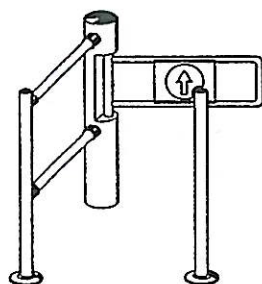




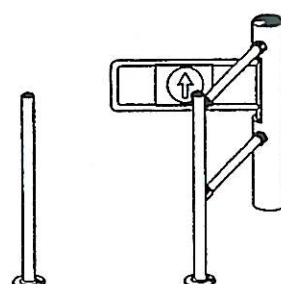
65 120 242



65 120 226

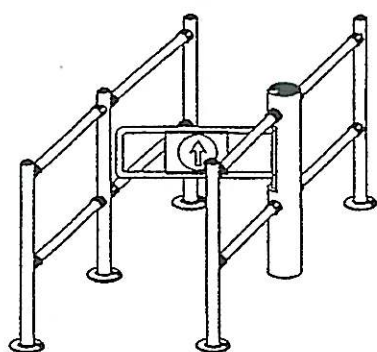


65 120 323

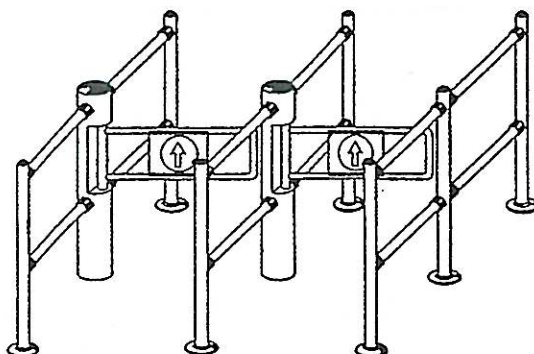


65 120 310

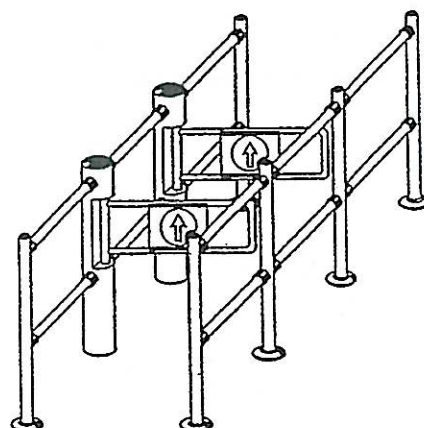
Elegant and compact entrance device
with the latest technical equipment.
Reliable functioning also with a high
continuous load.



Opening to the right 65 120 336
Opening to the left 65 120 349

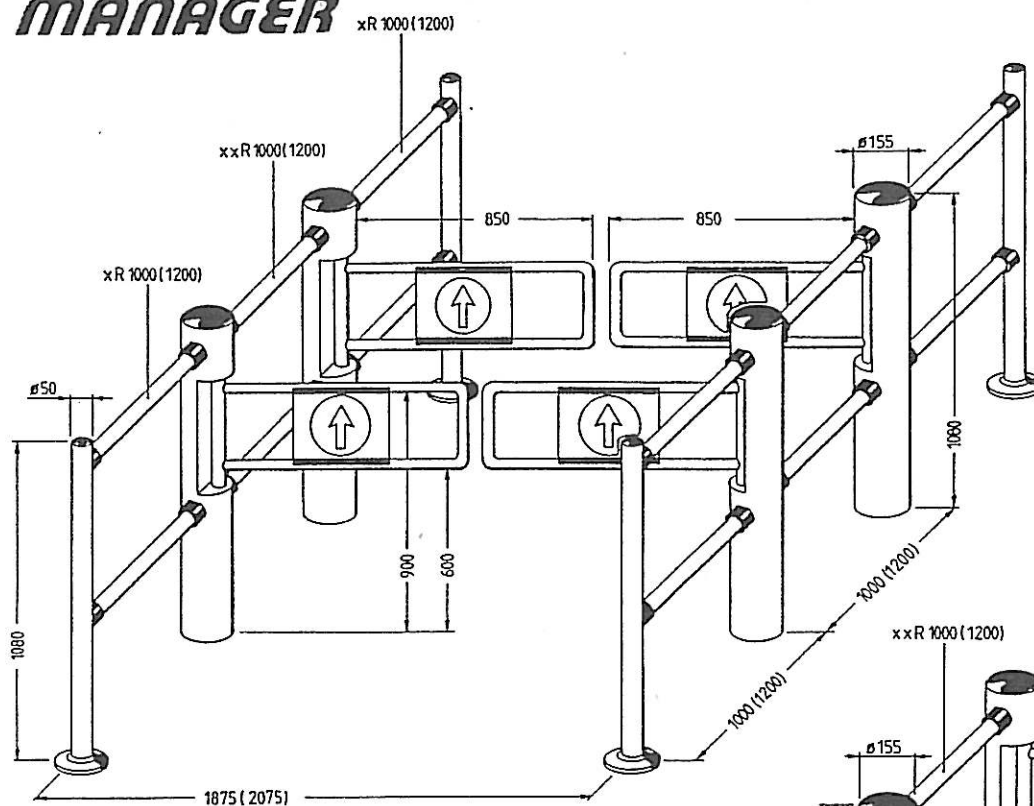


Opening to the right 65 120 352
Opening to the left 65 120 365

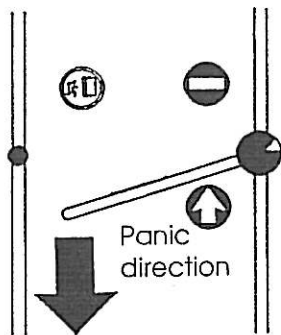


Opening to the right 65 120 433
Opening to the left 65 120 446

MANAGER

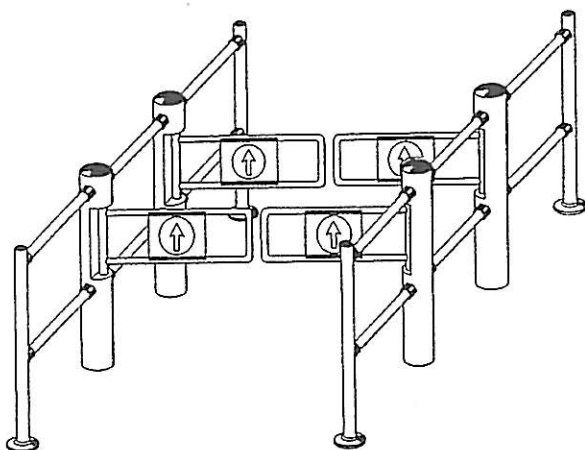
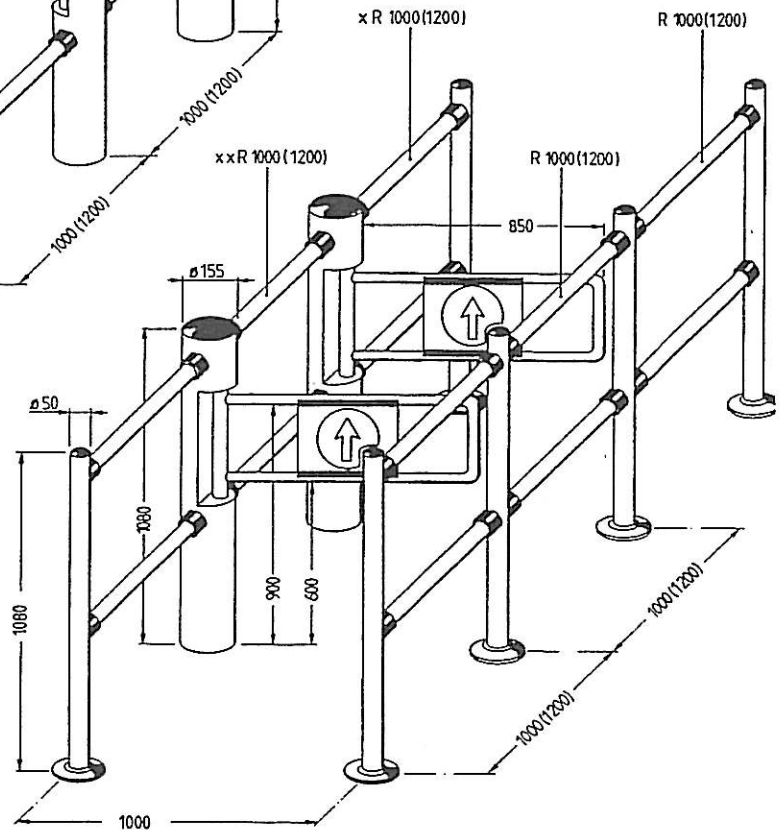


Entrance device with electronically-controlled infrared, photoelectric barrier.

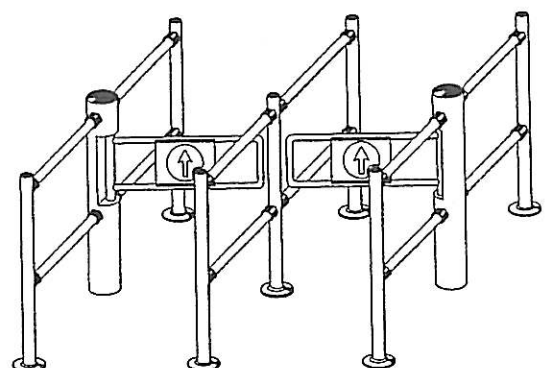


The swivelling frame opens under counter-pressure of 25-30 kp in the direction of the exit.

Also functions when electric current has been switched off.



65 120 475



65 120 378

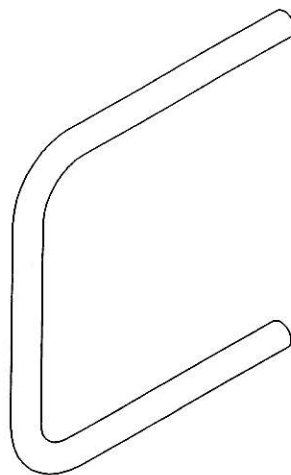


Entrance Gate with Activation Unit

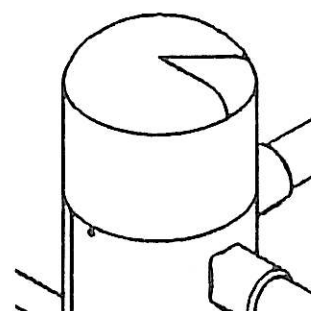
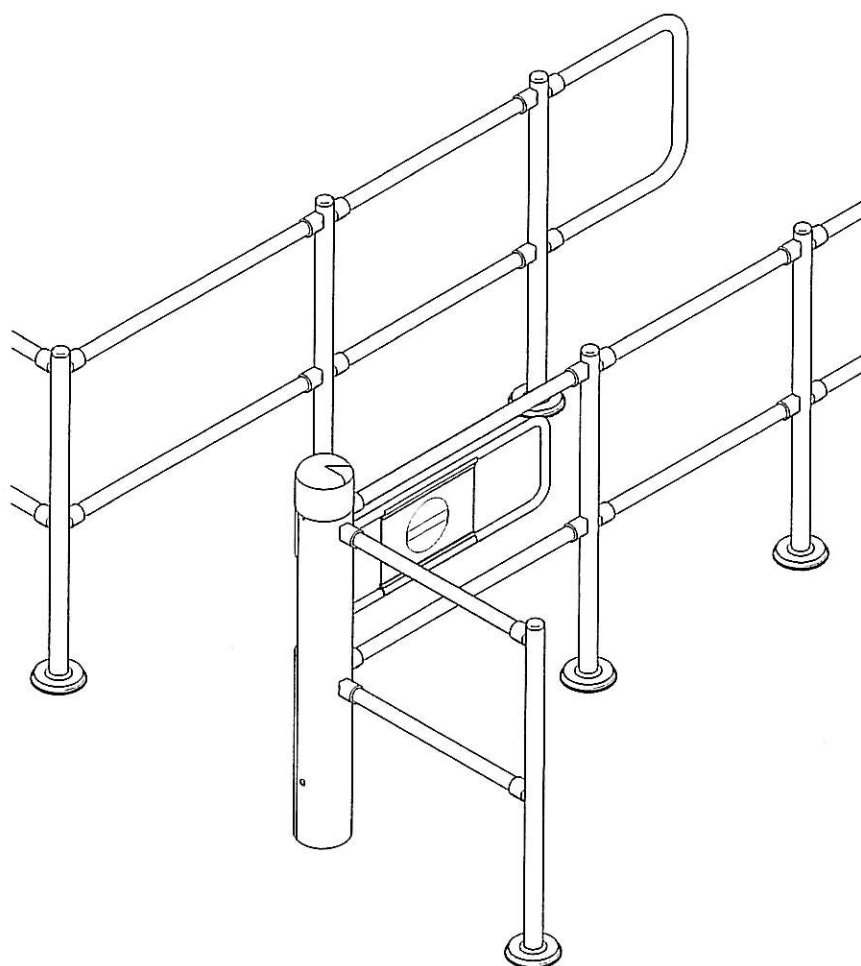
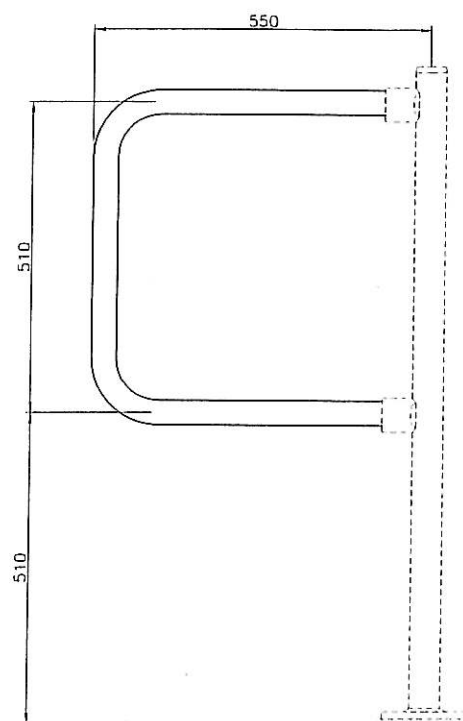


*The radar is a good alternative to photo cell, especially where
The place is narrow.
The radar is integrated into the top of the Euro-Gate.*





65 400 014
Tube-arm ø40



86 120 438
Radar Activation Unit

Safty turnstiles "swing-out"



Elegant and compact entrance device with latest technical panic safety device.

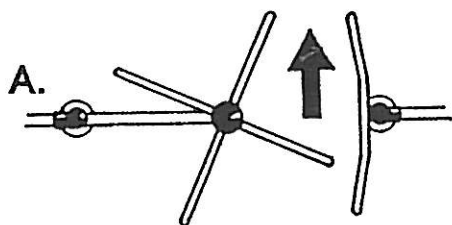
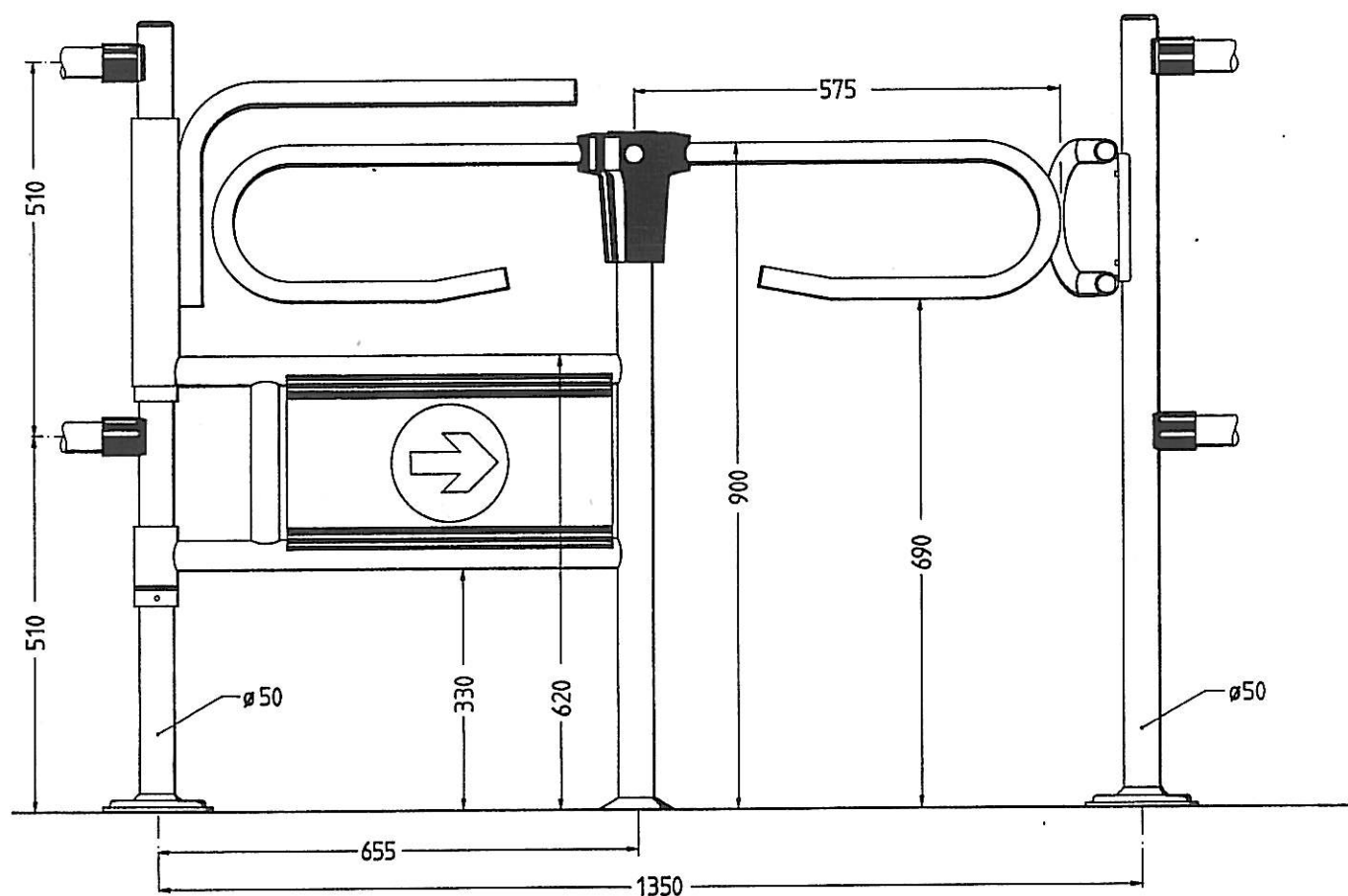
Reliable functioning also with a high continuous load.

1. PANIC safety device within turnstile head. Under counter-pressure of approx. the 30 kp the direction of the rotation of the safety turnstile can be reversed. Because of this potentially trapped people can be freed without any trouble and clanger of injury. It clicks in again after a maximum rotation of 180°.

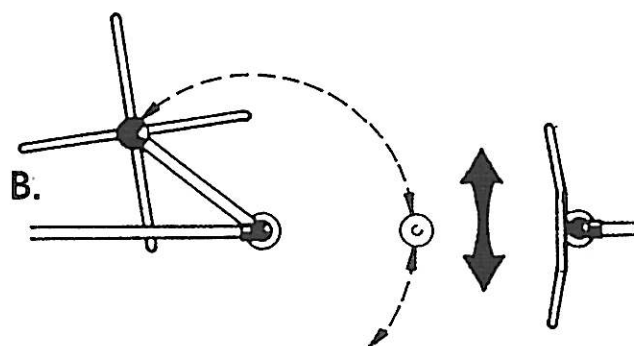
2. PANIC safety device by swinging out of the turnstile. Under high counterpressure the MMM turnstile comes off its anchoring without being lifted and swings in the direction of the exit.

An emergency exit of a max. of 1300 mm. is cleared.

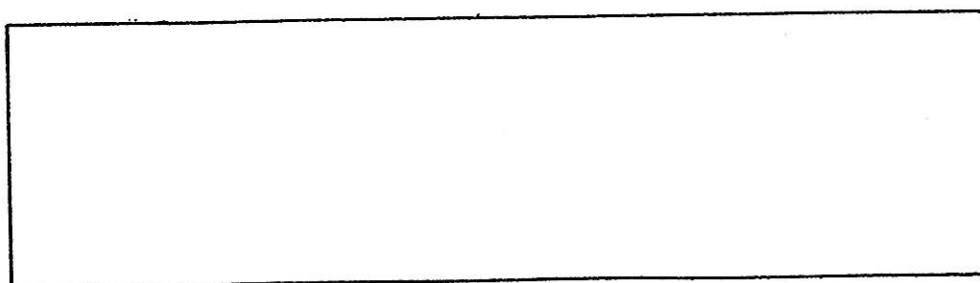




Turnstile in standard



Turnstile swing in the direction of exit



Safety turnstiles "stationary"

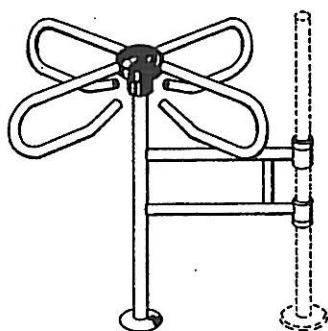
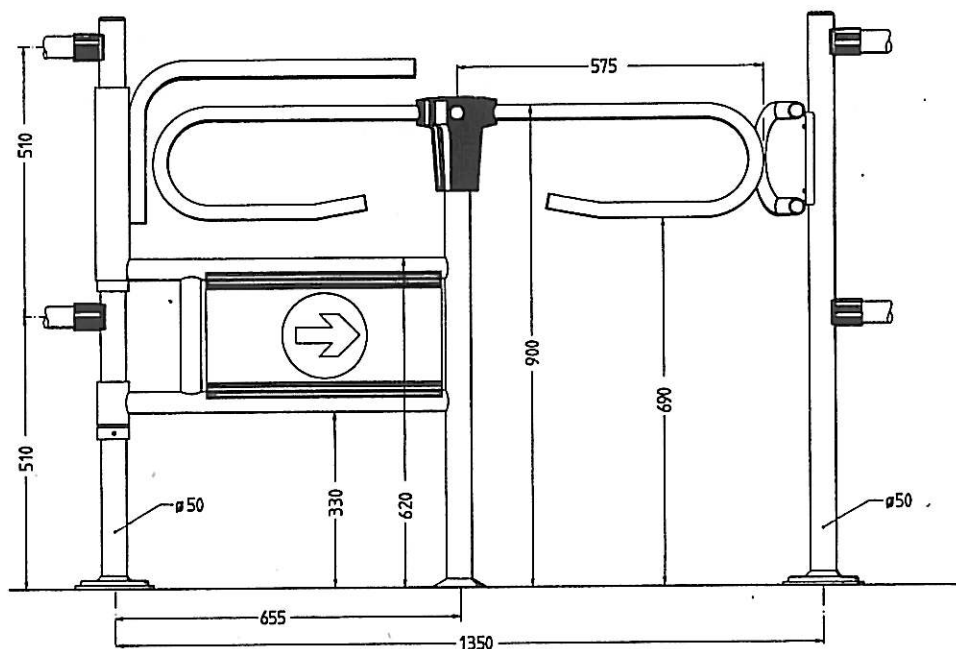


Elegant and compact entrance device with latest technical panic safety device.

Reliable functioning also with a high continuous load.

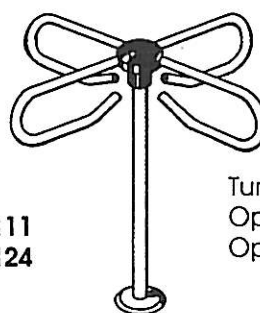
1. PANIC safety device within turnstile head. Under counterpressure of approx. 30 kp (295N) the direction of the rotation of the safety turnstile can be reversed. Because of this potentially trapped people can be freed without any trouble and danger of rotation of 180°.





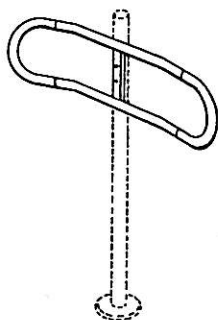
Turnstile "swing-out"
Opening to the right
Opening to the left

65 280 111
65 280 124



Turnstile "stationary"
Opening to the right
Opening to the left

65 280 014
65 280 027



Semi-circular bow
65 280 412



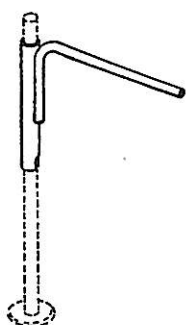
Centreball
45 280 380



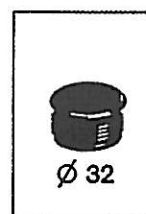
Floor plate fixing
45 280 377



Sign
65 280 441



Safety arm
65 280 496

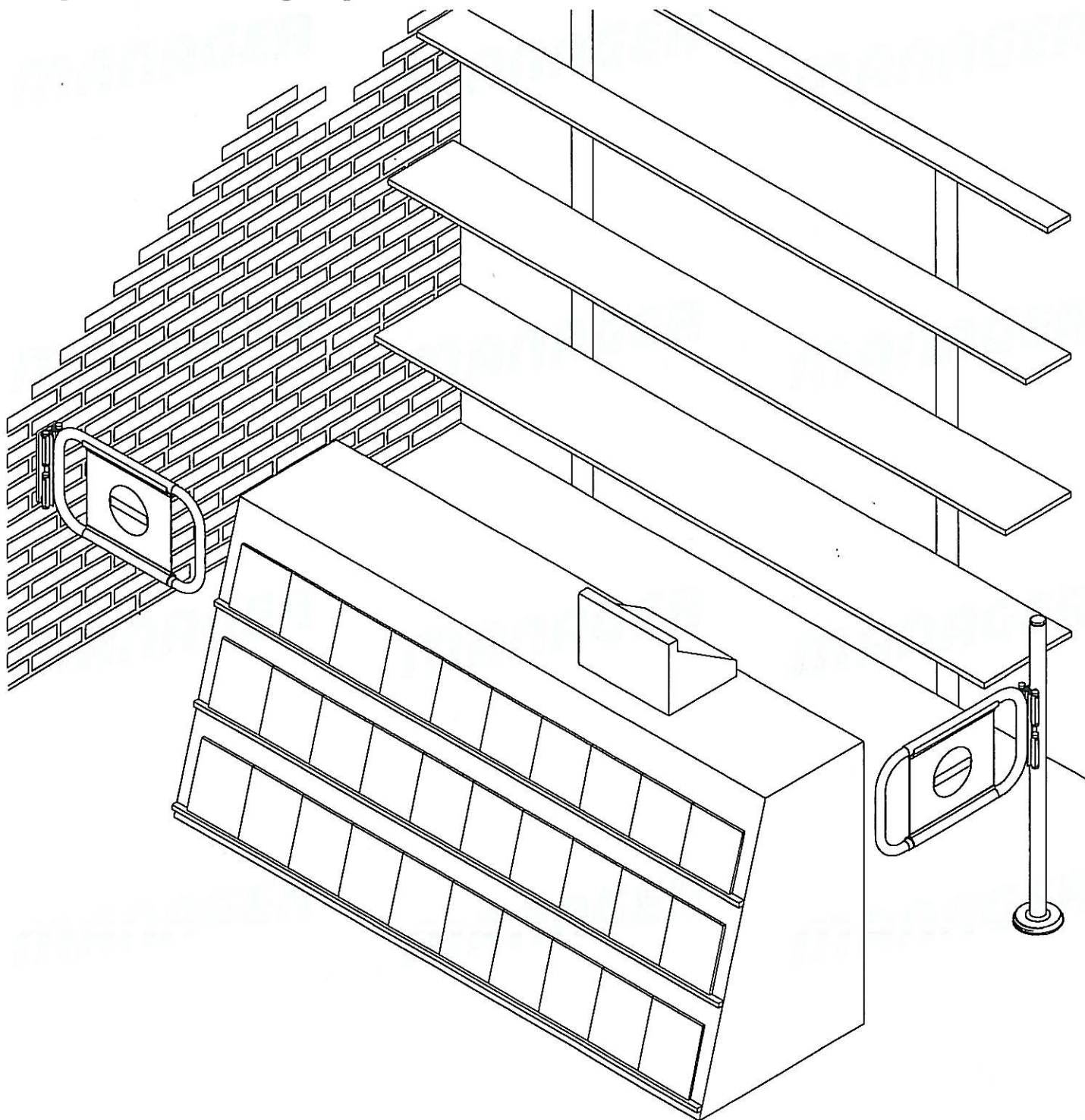


Cover cap for bent bars $\varnothing 32$
65 940 435

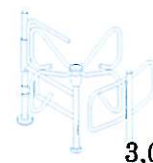


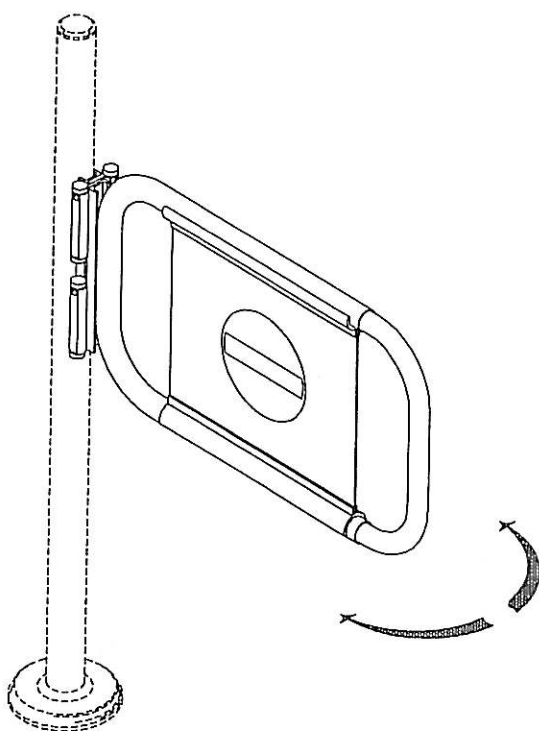
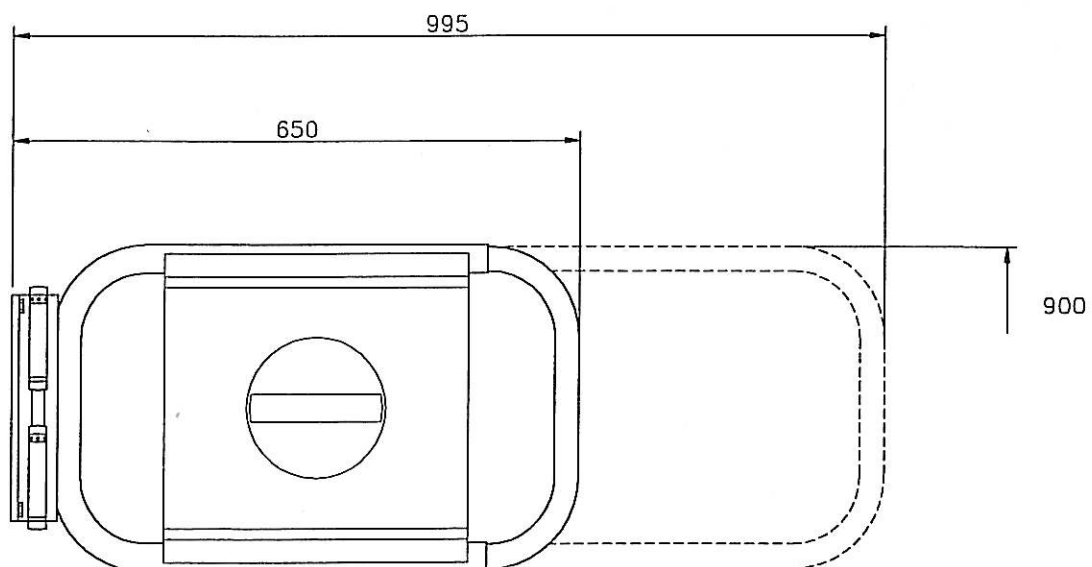
MANAGER® Pendulum gate for staff

The pendulum gate can be opened in both directions. After a person has passed by the swing arm goes back to the original position.

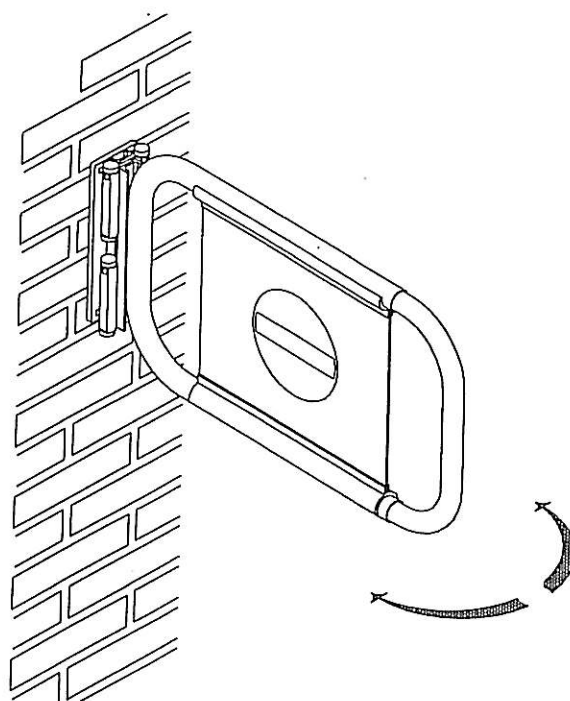


The pendulum gate is intended for thoroughfare of staff and makes a naturally border between the staff and the customer area. For example in kiosk, baker's shops and perfume departments.





Pendulum gate for mounting on post w/o post
65 180 350

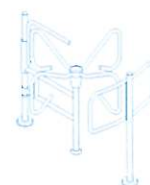


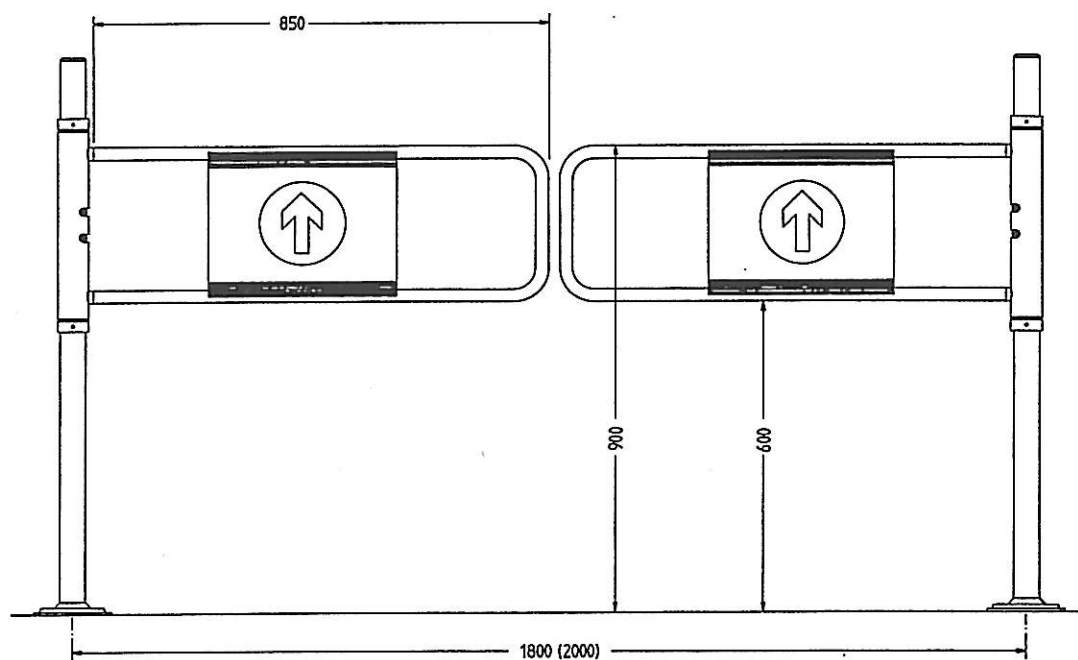
Pendulum gate for wall mounting
65 180 347

Swing gates "mechanical". With antipanic system.



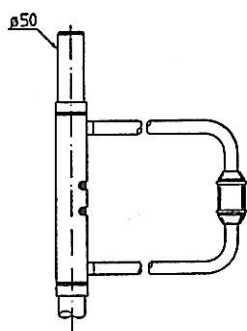
The swing arm can be opened in the desired direction. After a person has passed, the swing arm automatically returns to its original position. The counter direction is blocked.





Mechanical Gate L "panic"
65 180 062

Mechanical Gate R "panic"
65 180 059



Deflector roller 25
65 180 499



Check-out closures with lock



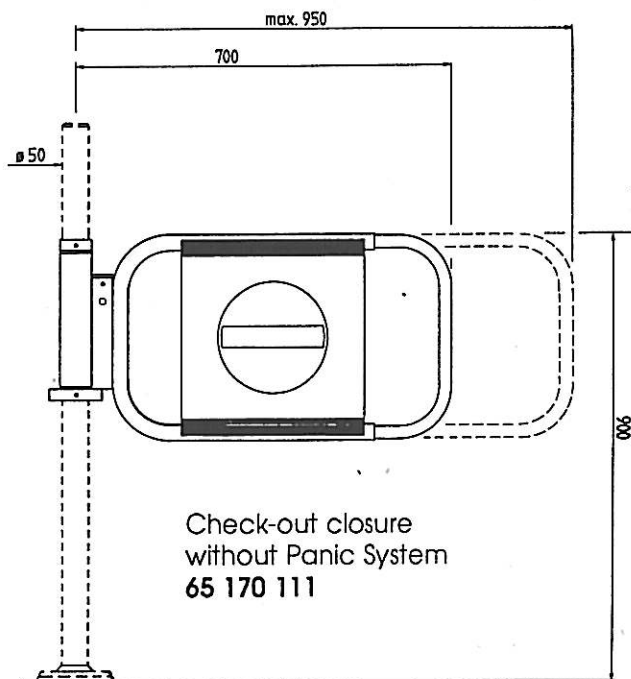
Perfect in function and execution, the check-out closures are part of the equipment in supermarkets, department stores etc.

Operation:

After the check-out closure is unlocked the swing-out arm can be moved in both directions.

The arm can be extended and adjusted to the width of the passage.



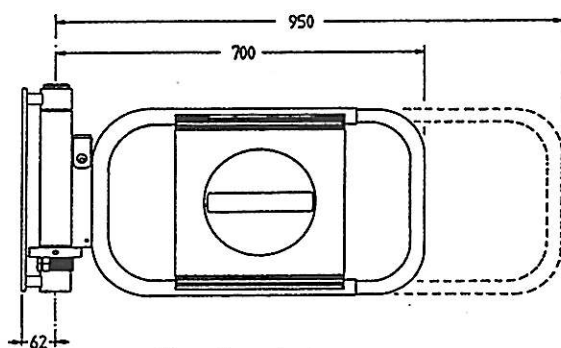


Upright without sockets

65 500 118

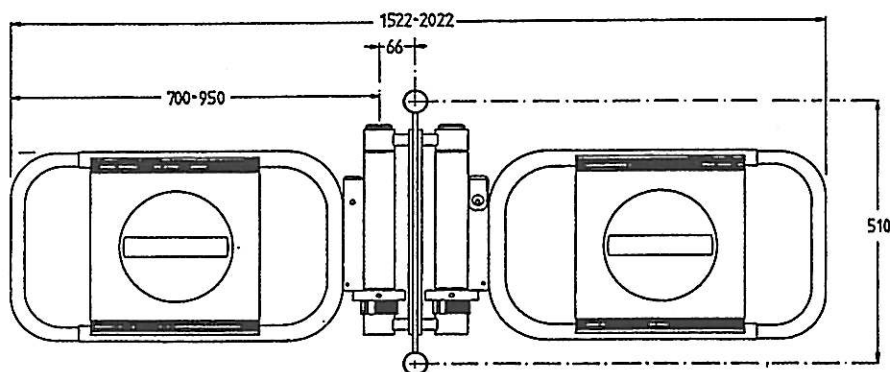
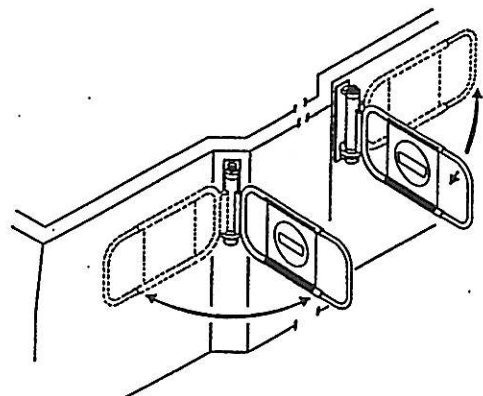
Post with panic for
Check-out barrier

65 500 040



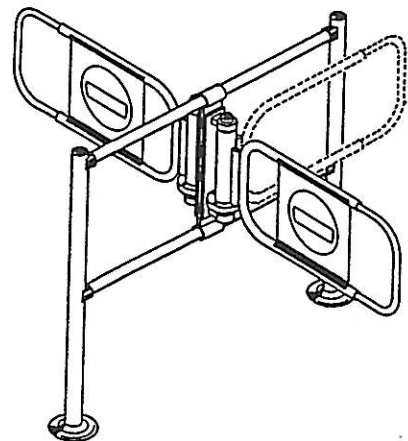
Check-out closures
with lock and Panic System

With flange to be fixed
onto check-out
65 170 250



Check-out closures
with lock and Panic System

With fixing between connecting tubes
65 170 276





Check-out closures with lock



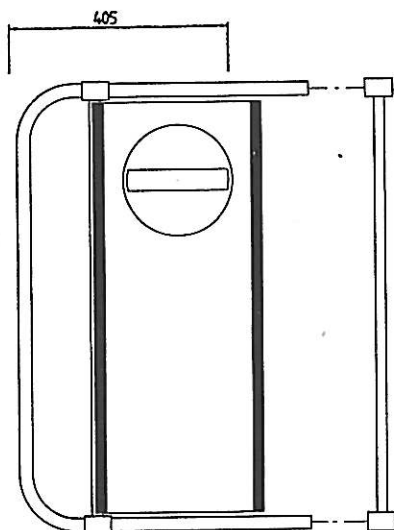
Perfect in function and execution, the check-out closures are part of the equipment in supermarkets, department stores etc.

Operation:

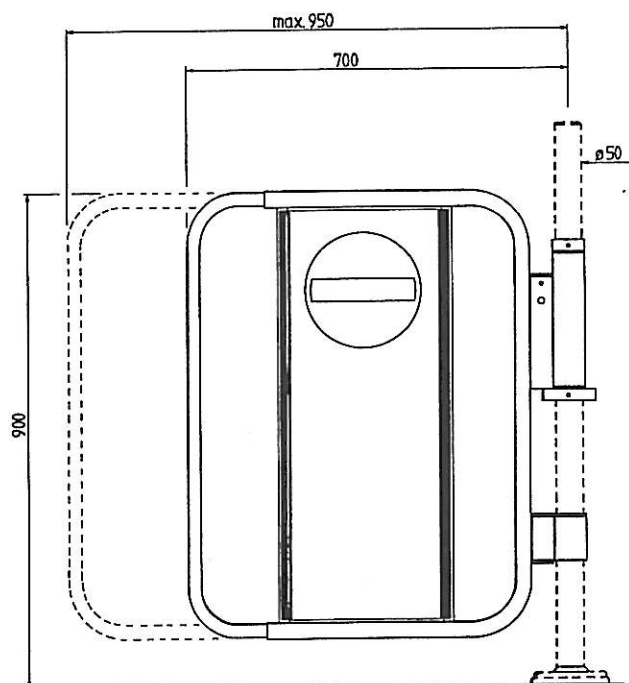
After the check-out closure is unlocked the swing-out arm can be moved in both directions.

The arm can be extended and adjusted to the width of the passage.



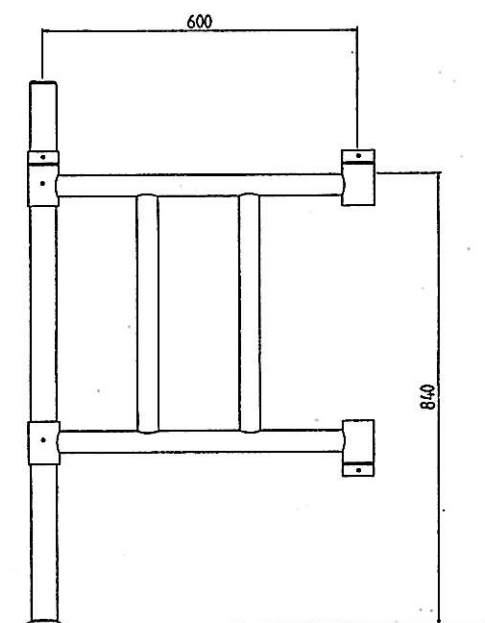


Frame for check-out
barrier (1000 mm)
65 170 098



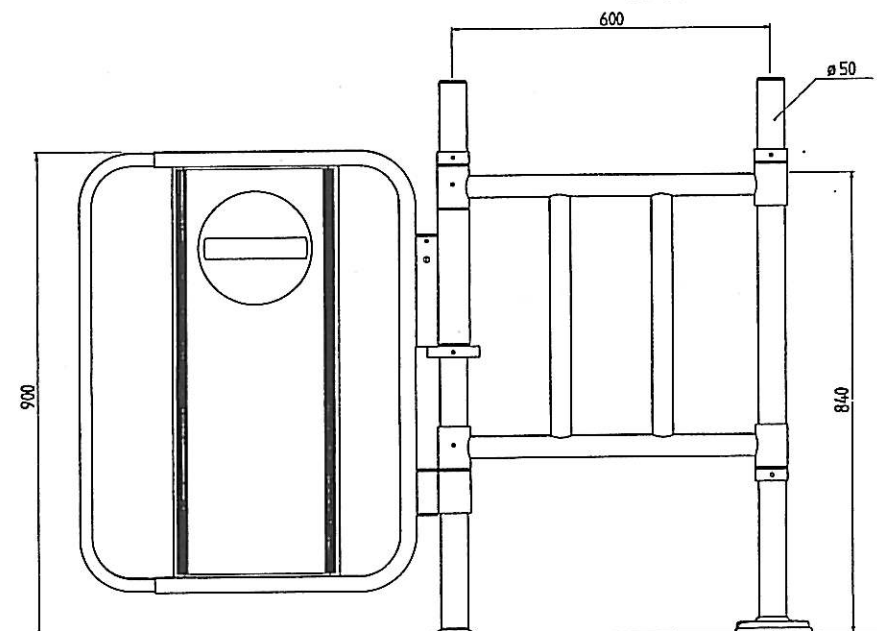
Check-out barrier
without panic safety device
65 170 014

Upright without sockets
65 500 118
Post with panic for
Check-out barrier
65 500 040

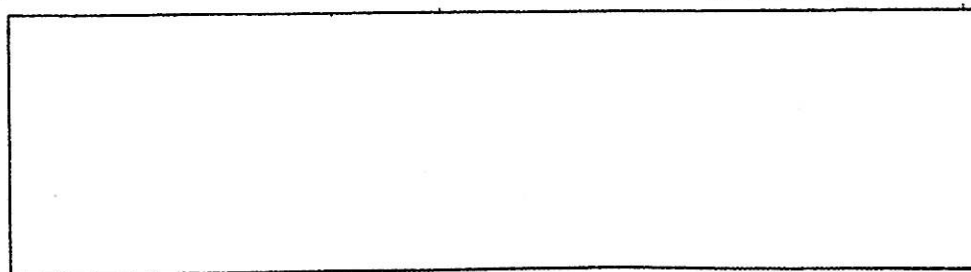


Swing-out post for
emergency exit (1300 mm)

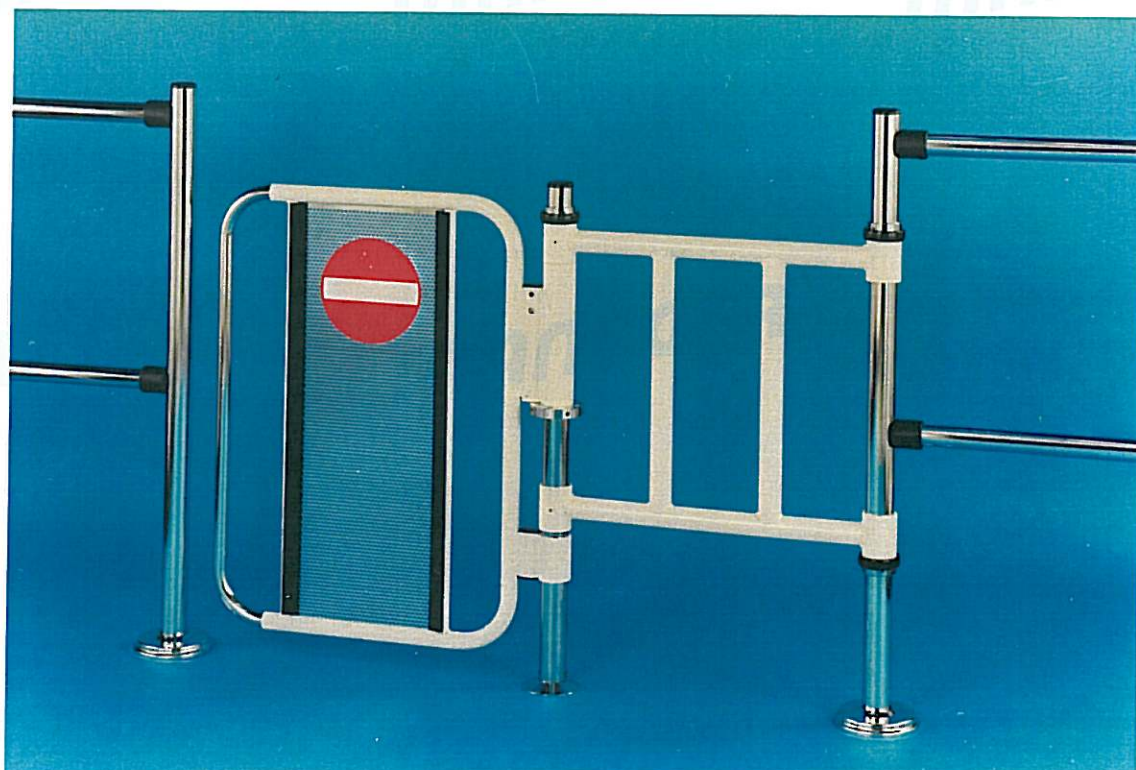
Width 600 mm
65 170 467



Check-out barrier with lock,
Upright and swing-out post
for emergency exit (1300 mm)
65 170 043



Check-out barrier with lock "swing-out"



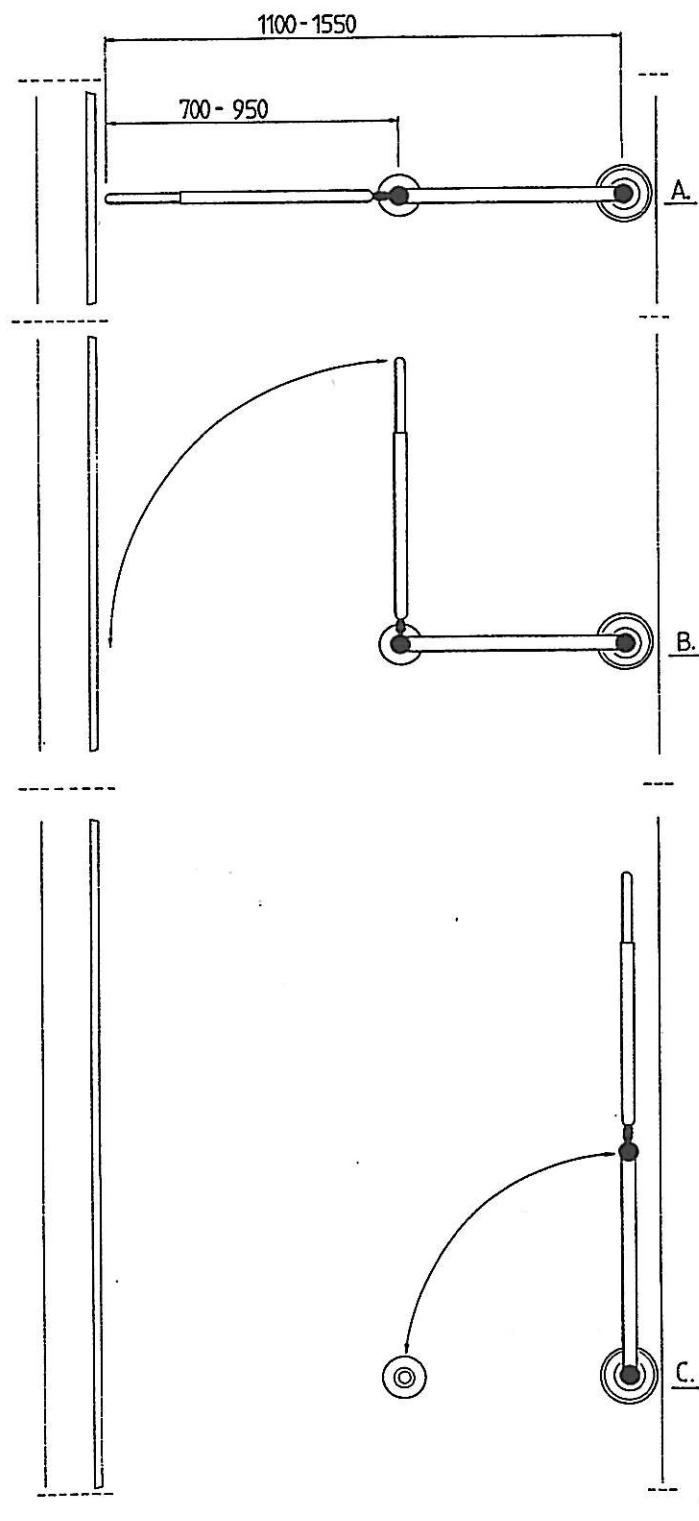
Under high counterpressure the MANAGER check-out barrier comes off its anchoring without being lifted and swings in the direction of the exit.

An emergency exit of a max. of 1300 mm. is cleared.

Function:

After unlocking of the check-out barrier the frame can be swing in both directions. The swivelling frame is telescopic and can this be adjusted to the clearance width.







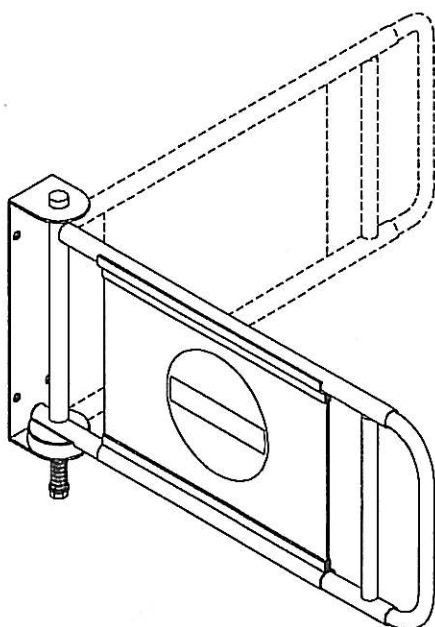
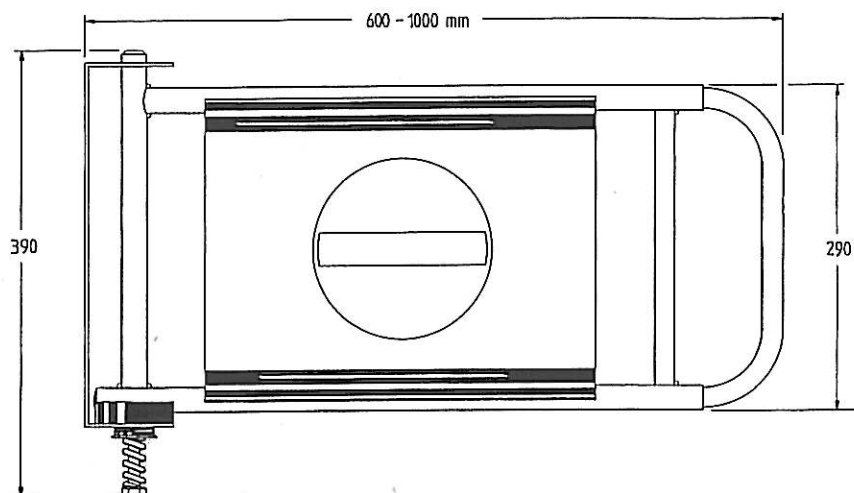
Perfect in function and execution, the check-out closures are part of the equipment in supermarkets, department stores etc.

Operation:

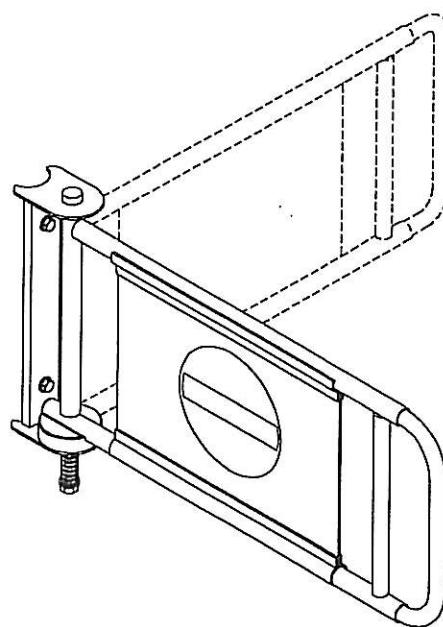
After the check-out closure is unlocked the swing-out arm can be moved in both directions. The arm can be extended and adjusted to the width of the passage. It locks in at all 90° positions.

Standard panic safety device.

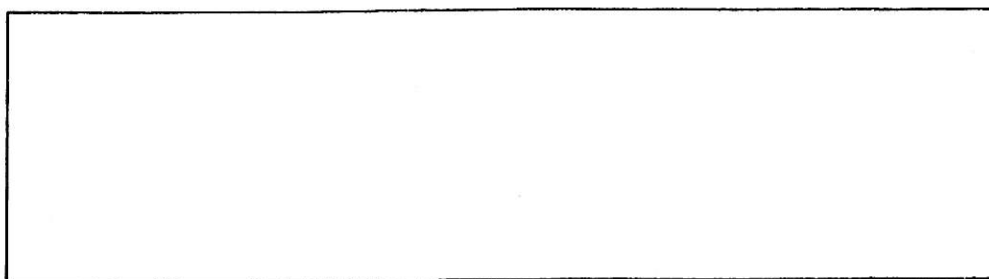




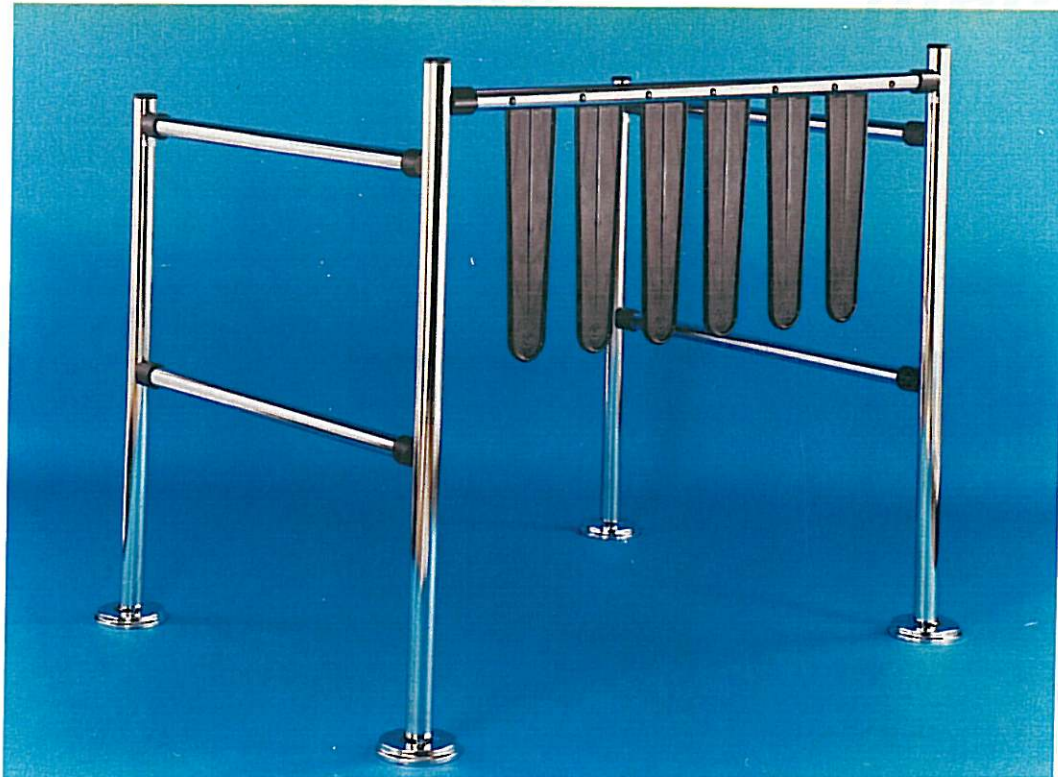
Check-out-closure
with panic safety
device for mounting
on forexample a wall.
65 170 357



Check-out-closure
with panic safety
device for mounting
on post.
65 170 360



Shopping Cart Passage



MANAGER quality locking device, made of stable, breakproof plastic-link reinforced by an injected metal bolt.

STOP shoplifting by installing a MANAGER trolley gateway with locking device.

Open direction:

The locking devices swing up in the direction of the sales room.

Blocked direction:

The locking devices block the pushing through of trolleys in the direction of the exit.

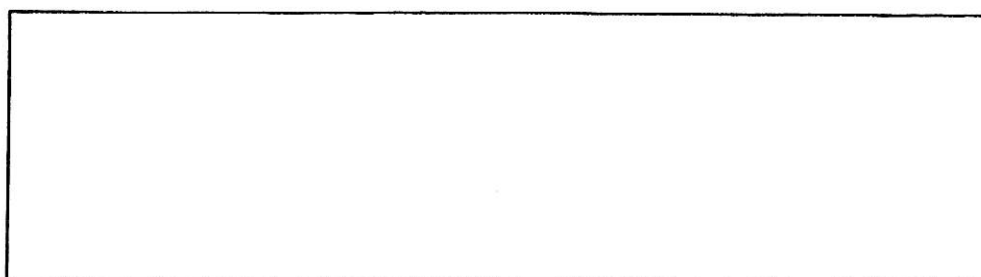
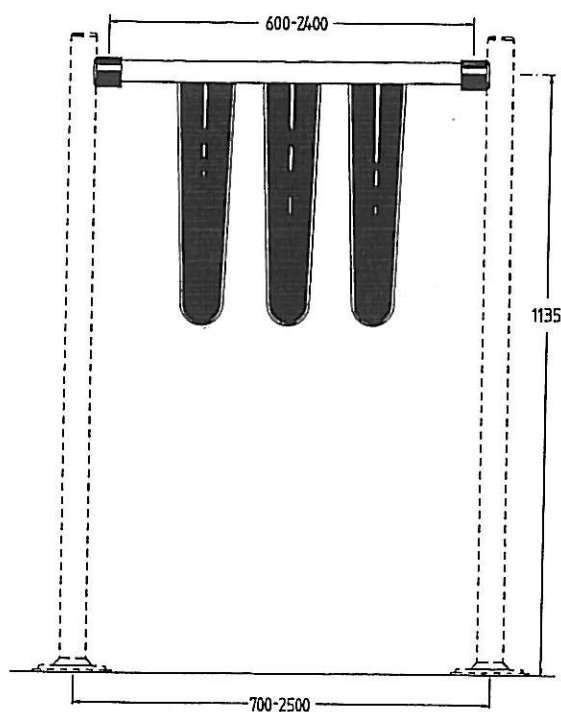
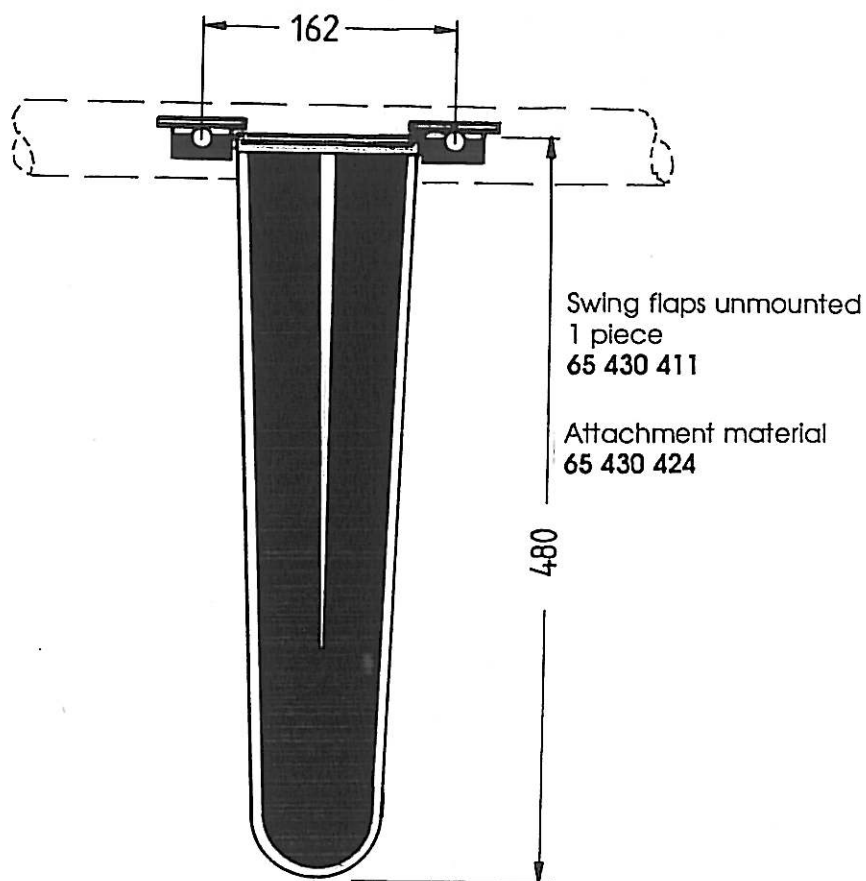


Order the connection pipe
in the length required.
The mounting of 3-14 pieces
of the locking device.

65 430 068	R	60./ 2
65 430 071	R	70./ 3
65 430 097	R	90./ 4
65 430 107	R	100./ 5
65 430 123	R	120./ 6
65 430 149	R	140./ 7
65 430 152	R	150./ 8
65 430 178	R	170./ 9
65 430 181	R	180./10
65 430 204	R	200./11
65 430 220	R	220./12
65 430 233	R	230./13
65 430 259	R	250./14

1. Please, state the
width of the passage.

2. Only use the metal
connection socket for
the trolley gate-way
for reasons of stability.



Room divider system



The manifold MANAGER system for the design of elegant room divider solutions and barriers. Room divider system for Hypermarkets, Supermarkets, Department Stores etc.

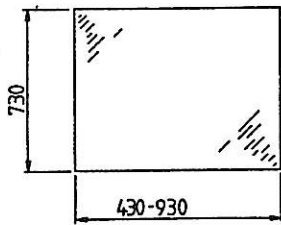
Height of the post: 1080 mm. Standardwidth of 500 - 800 - 900 - 1000 mm.

The mounting of the connection socket with glass fittings is carried out according to your instructions.

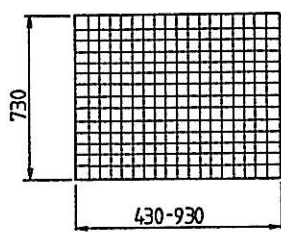
Elements: Glass hardened - Wire netting - Panel - Foot panel



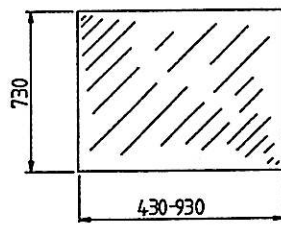
Glass hardened



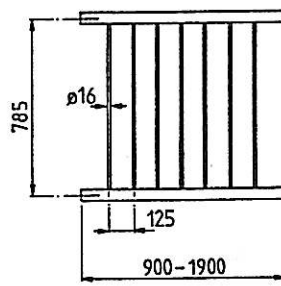
Wire Netting chrome



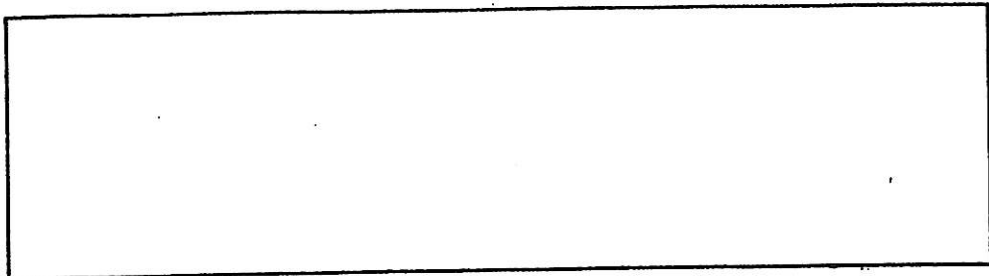
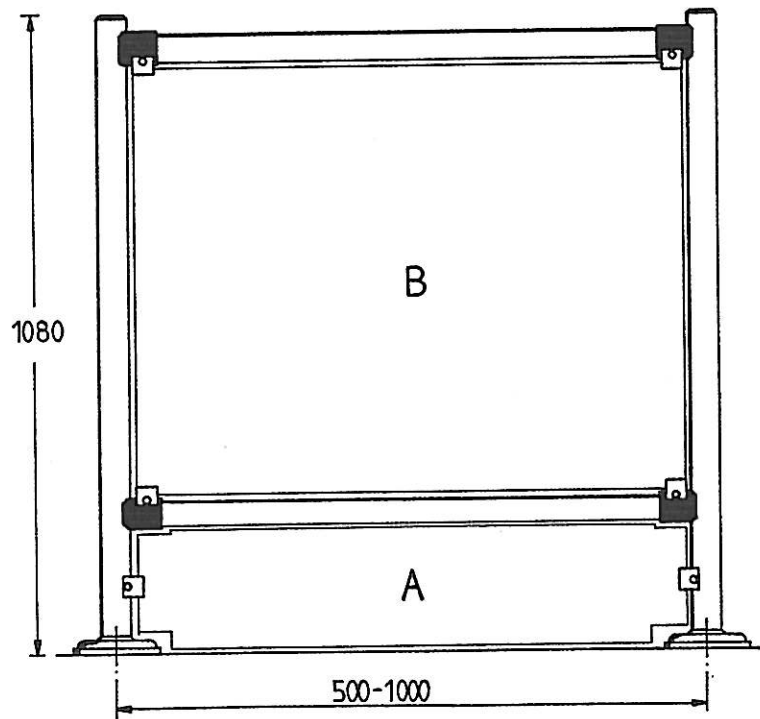
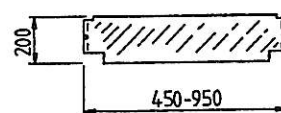
Panel



vertical bars. * high version H.785



Food panel, varnished



Room divider system



The manifold MANAGER system for the design of elegant room divider solutions and barriers. Room divider system for Hypermarket, Supermarkets, Department Stores etc.

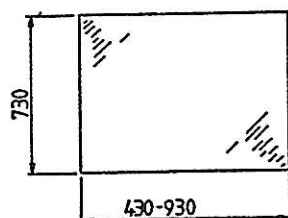
Height of the post: 1850 mm. Standardwidth of 500 - 800 - 900 - 1000 mm.

The mounting of the connection socket with glass fittings is carried out according to your instructions.

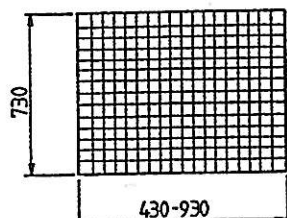
Elements: Glass hardened - Wire netting - Panel - Foot panel.



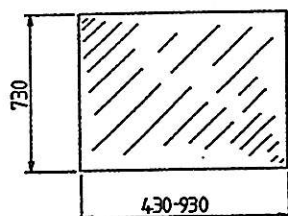
Glass hardened



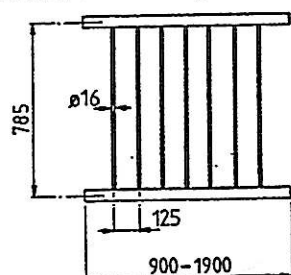
Wire Netting chrome



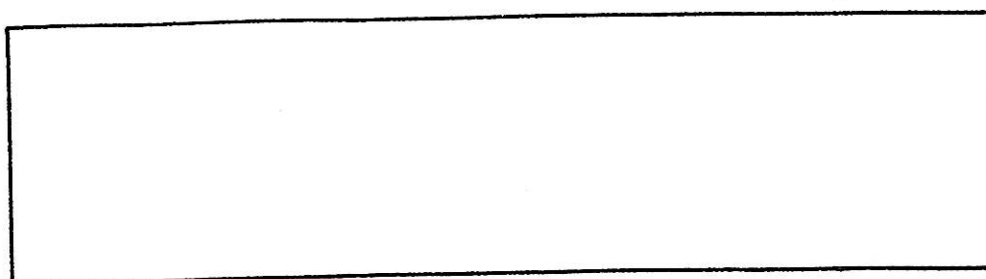
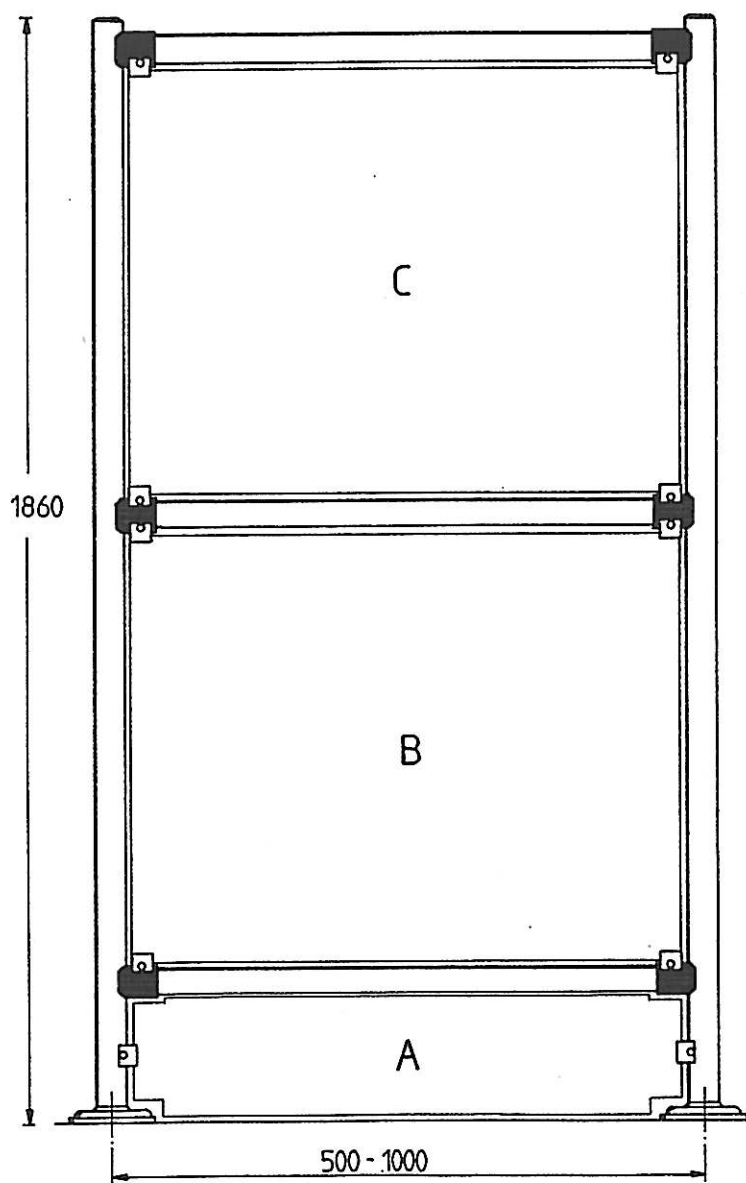
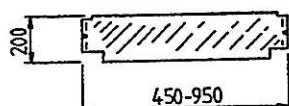
Panel



vertical bars. * high version H.785



Food panel, varnished



Room divider system



The manifold **MANAGER** system for the design of elegant room divider solutions and barriers. Room divider system for Hypermarkets, Supermarkets, Department Stores etc.

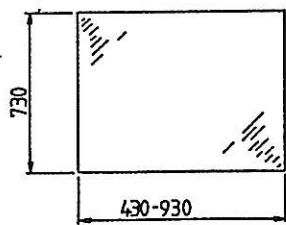
Height of the post: 2070 mm. Standardwidth of 500 - 800 - 900 - 1000 mm.

The mounting of the connection socket with glass fittings is carried out according to your instructions.

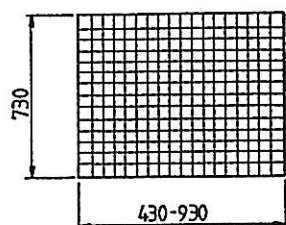
Elements: Glass hardened - Wire netting - Panel - Foot panel.



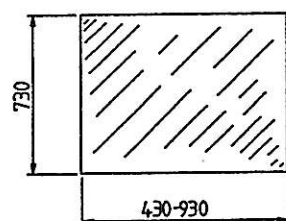
Glass hardened



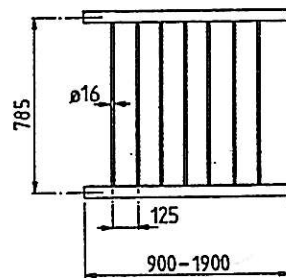
Wire Netting chrome



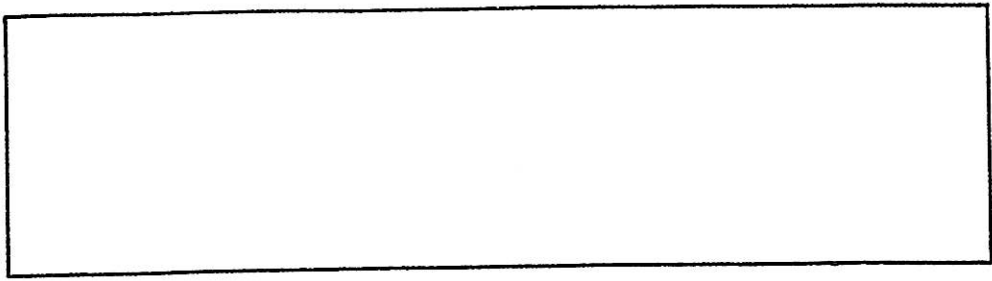
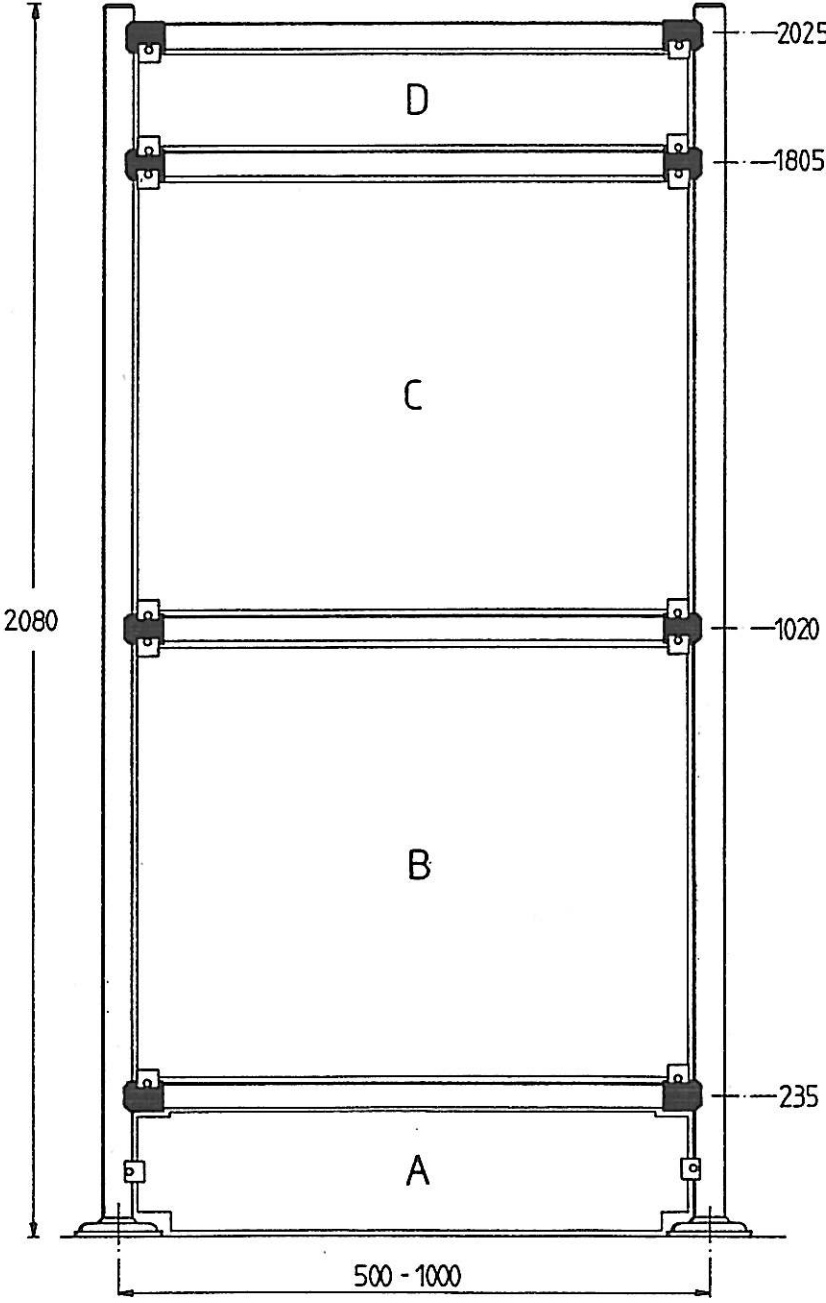
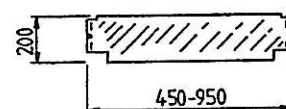
Panel



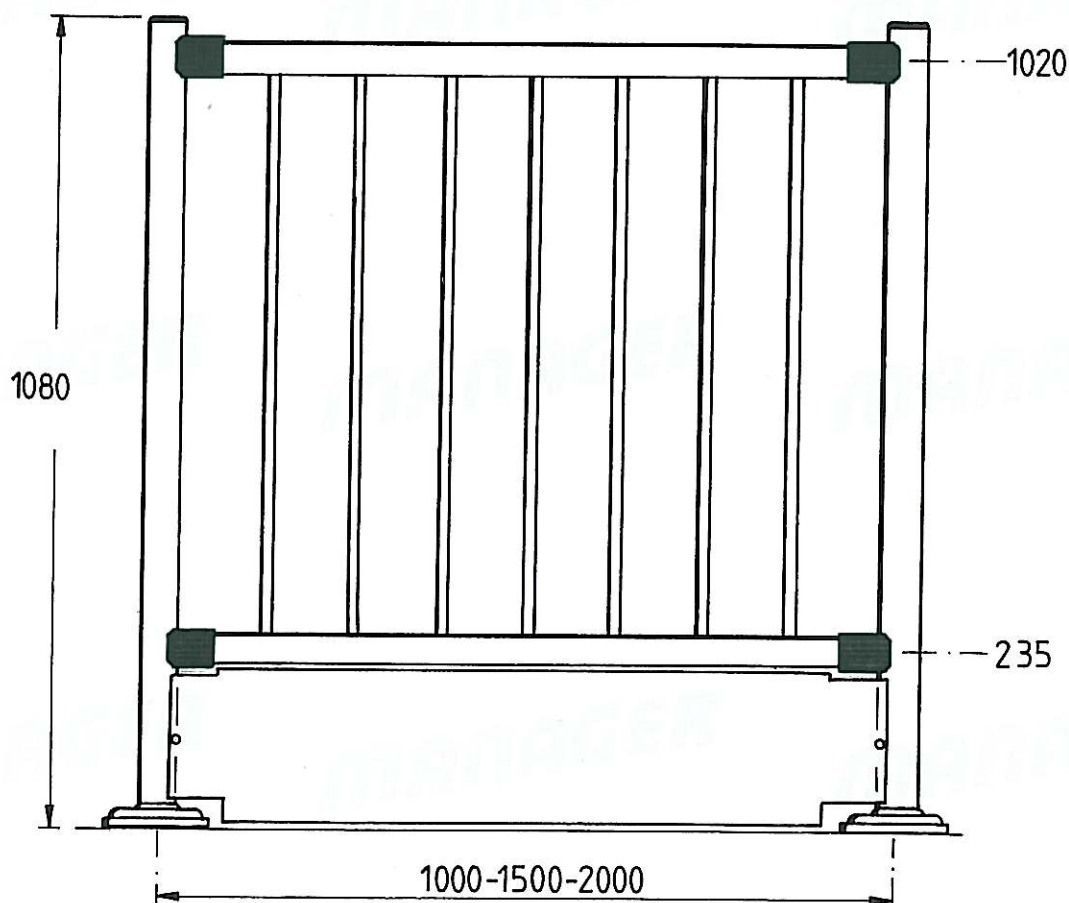
vertical bars. * high version H.785



Food panel, varnished



MANAGER Partitions



The manifold MANAGER system for the design of elegant room divider solutions and barriers.

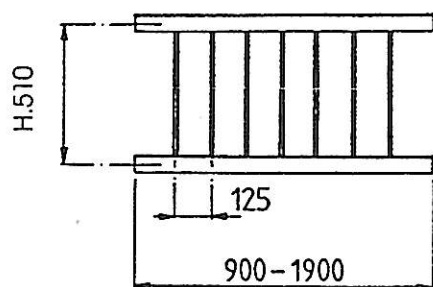
The practical partitioning system for hypermarkets, supermarkets, department stores, snack bars, restaurants, cafeterias, offices, conference rooms etc.

Post high 1080 Width R 1000 - R 1500 - R 2000 or xR 1100 - xR 1600 - xR 2100

Version low H 525 - high H 785 - xhigh xH 850

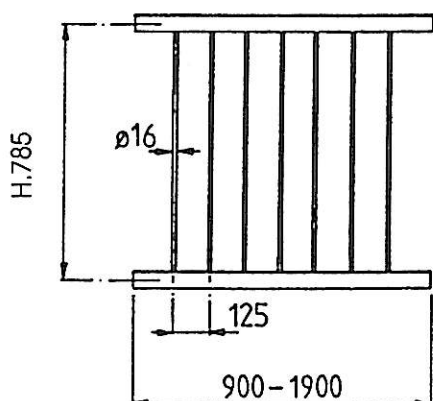
Uprights suitable for partitions. High-grade chromium-plated, Connecting sockets in plastic.





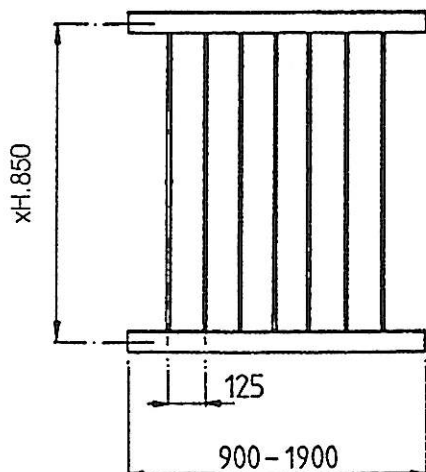
Width or - No.of vertical bars. * low version H.510

65 470 028	R 1000/ 7	65 470 031	xR 1100/ 7
65 470 060	R 1500/11	65 470 073	xR 1600/11
65 470 086	R 2000/15	65 470 099	xR 2100/15



Width or - No.of vertical bars. * high version H.785

65 470 125	R 1000/ 7	65 470 138	xR 1100/ 7
65 470 167	R 1500/11	65 470 170	xR 1600/11
65 470 183	R 2000/15	65 470 196	xR 2100/15



Width or - No.of vertical bars. * xhigh version xH.850

65 470 329	R 1000/ 7	65 470 332	xR 1100/ 7
65 470 361	R 1500/11	65 470 374	xR 1600/11
65 470 387	R 2000/15	65 470 390	xR 2100/15

Room divider system Trapez Line



The manifold **MANAGER** system Trapez Line for the design of elegant room divider solutions and barriers.

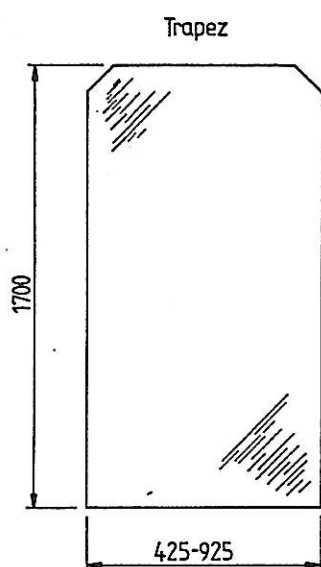
Room divider system for Hypermarket, Supermarkets, Department Stores etc.

Height of the post: 1850 mm. Standardwidth of 500 - 800 - 900 - 1000

The mounting of the connection socket with flaps and Fixing clips fittings is carried out according to your instructions.

Elements: Glass hardened - Wire netting - Panel - Foot panel.

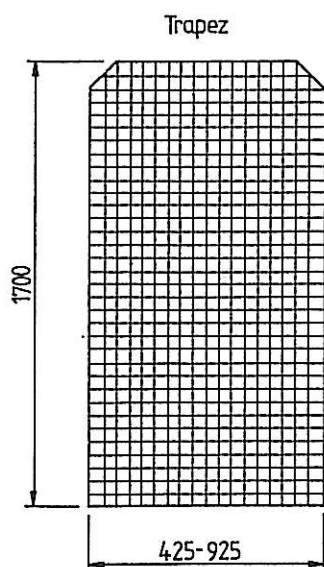




Trapez

Glass hardened F.

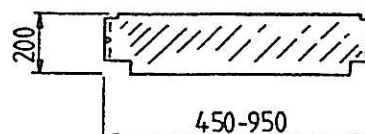
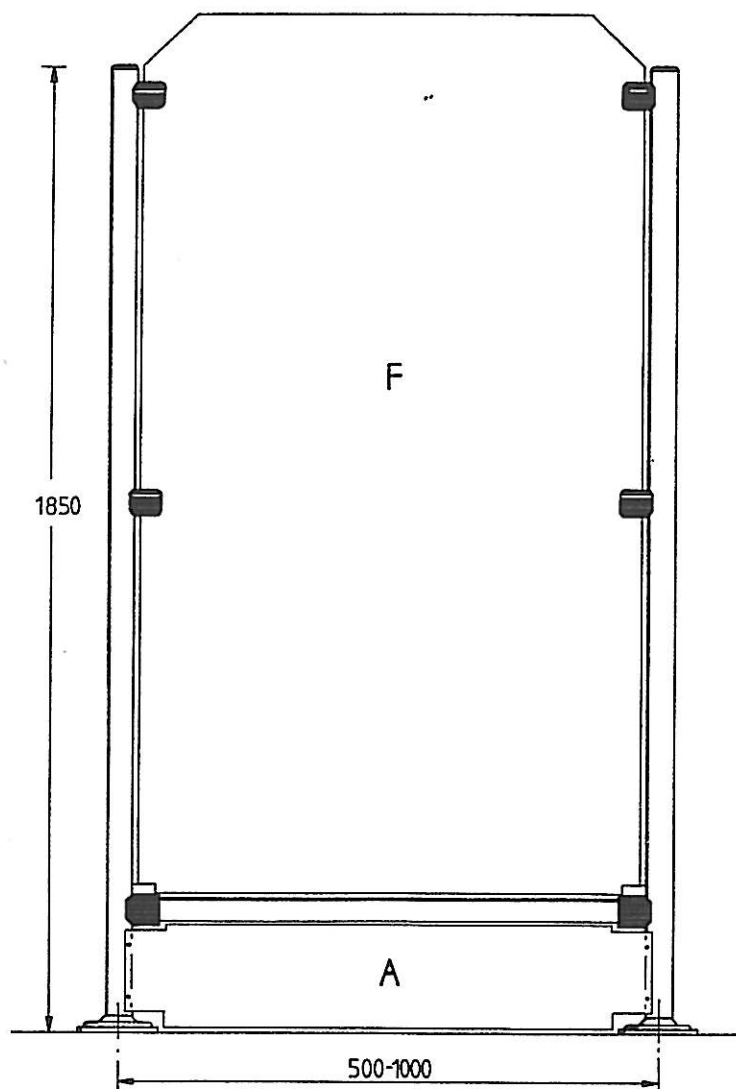
65 460 148	1700x425 mm.
65 460 177	1700x725 mm.
65 460 180	1700x825 mm.
65 460 193	1700x925 mm.



Trapez

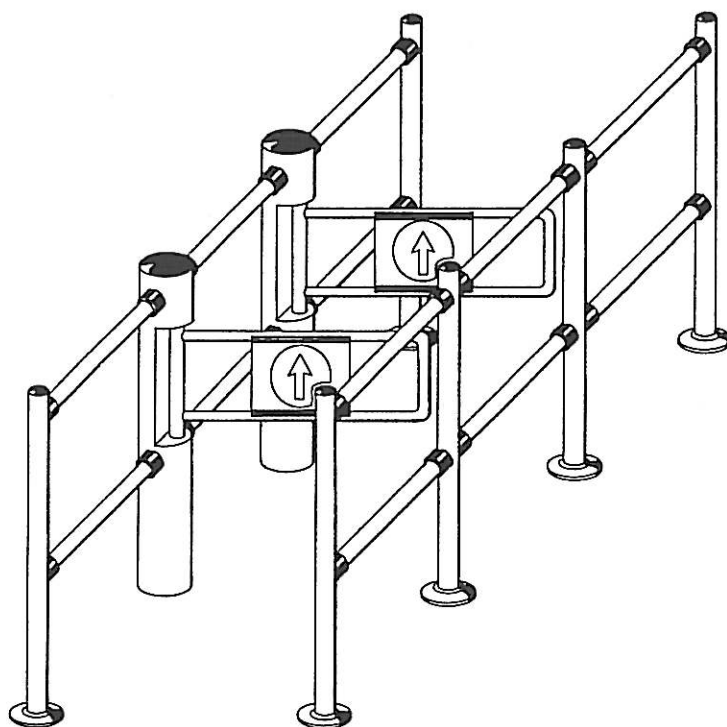
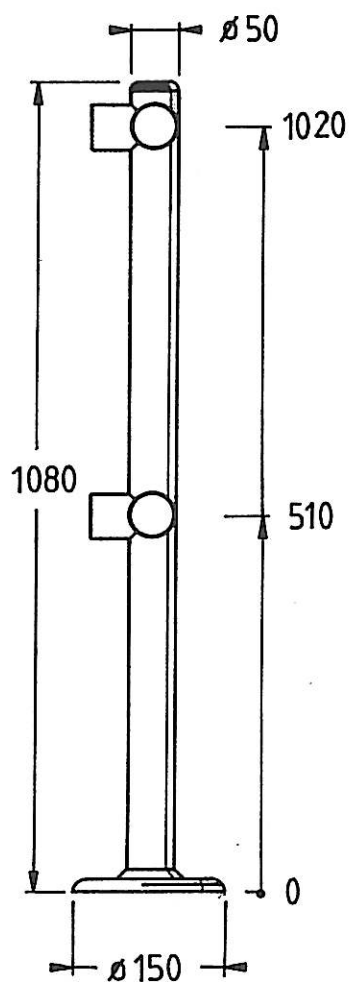
Wire Netting chrome F.

65 460 248	1700x425 mm.
65 460 274	1700x725 mm.
65 460 287	1700x825 mm.
65 460 290	1700x925 mm.

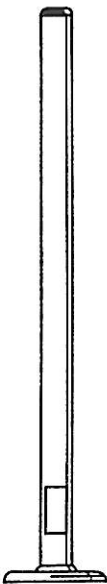
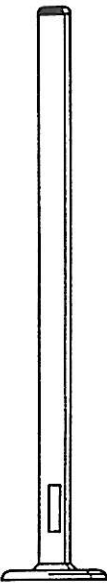
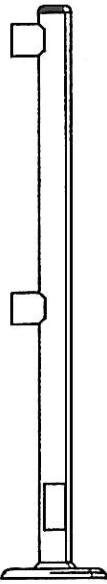
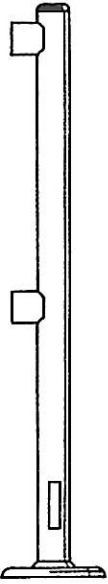
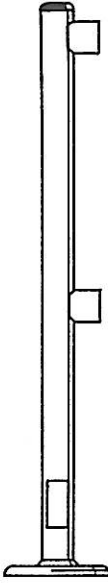
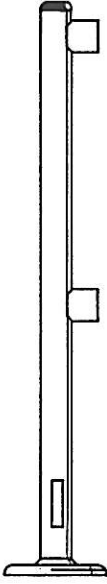


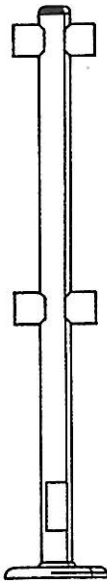
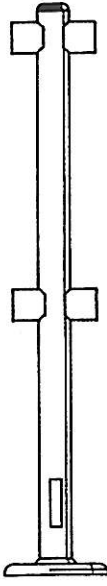
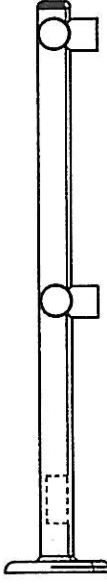
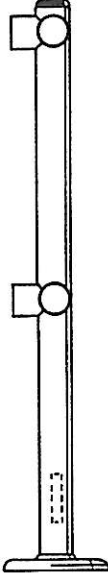
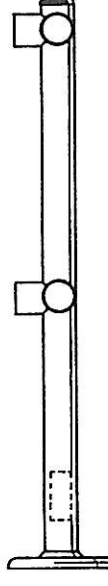
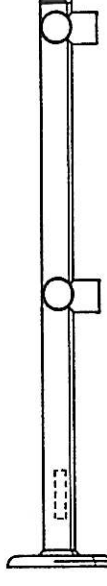
Food panel, varnished A.

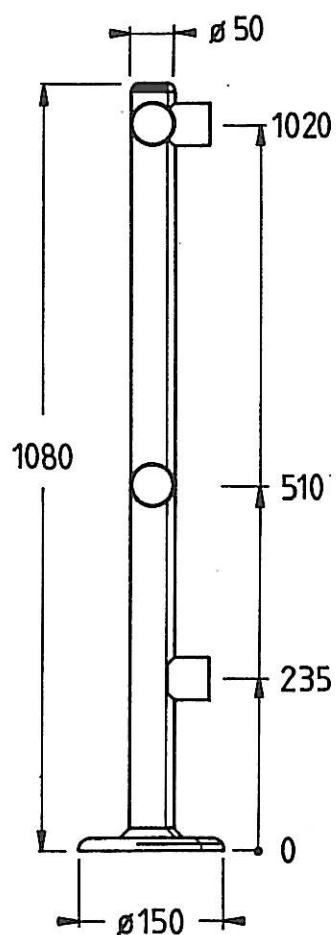
65 450 446	205x445 mm.
65 450 475	205x745 mm.
65 450 488	205x845 mm.
65 450 491	205x945 mm.



65 500 118	65 530 023	65 530 078	65 530 081	65 530 104
Type 108.	108.2E	108.4M	108.4L	108.6T

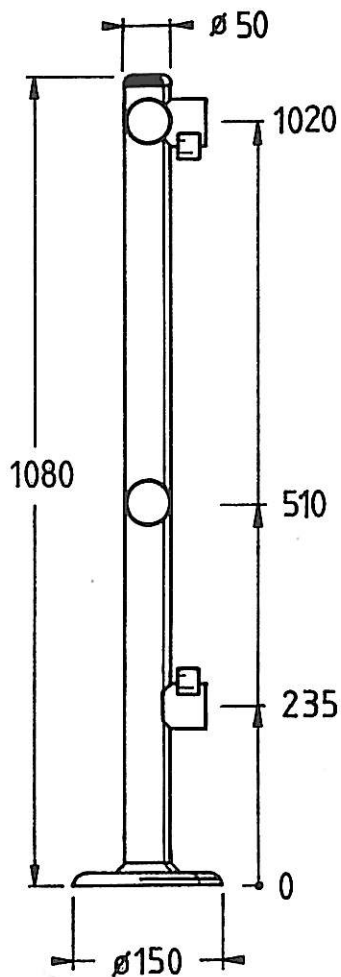
65 500 312	65 500 419	65 530 324	65 530 421	65 530 337	65 530 434
					
108. /D	108. /R	108.2E /DH	108.2E /RH	108.2E /DV	108.2E /RV
					
					

65 530 379	65 530 476	65 530 382	65 530 492	65 530 395	65 530 489
					
108.4M /D	108.4M /R	108.4L /DH	108.4L /RV	108.4L /DV	108.4L /RH
					
					



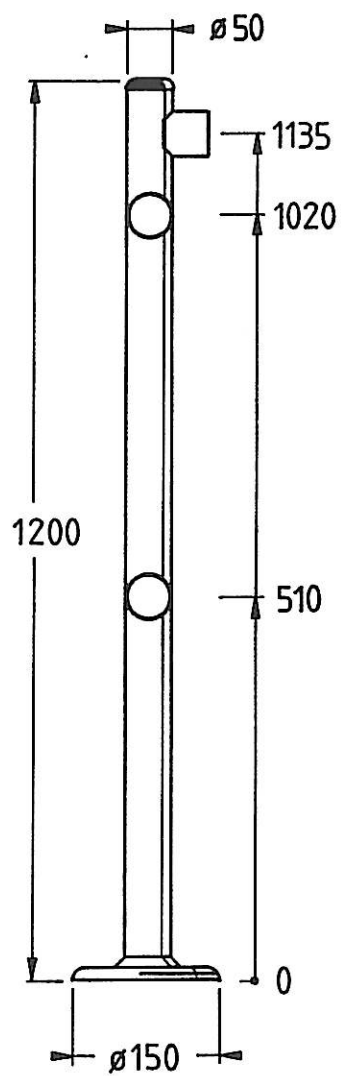
65 520 020	65 520 075	65 520 088	65 520 101	65 520 240
T 108.2E	T 108.4M	T 108.4L	T 108.6T	T 108.2E-2E

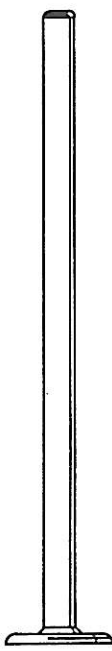
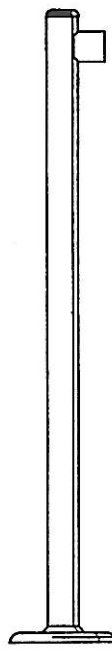
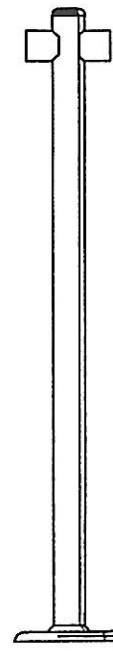
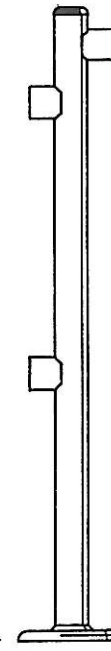
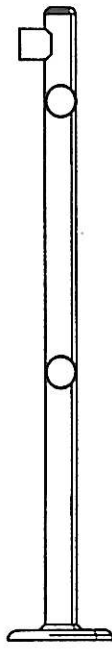
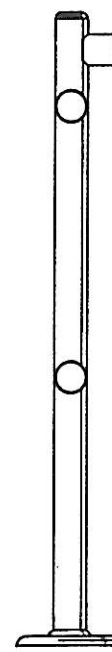
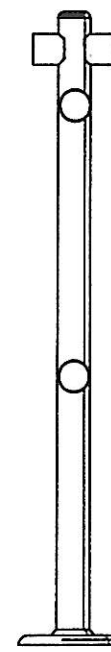
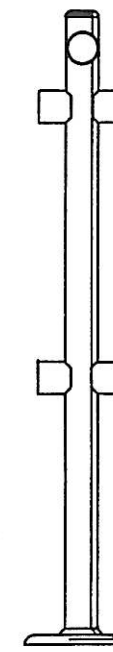
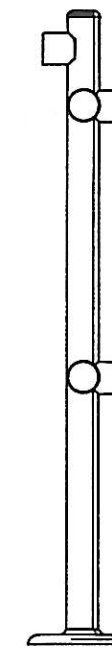
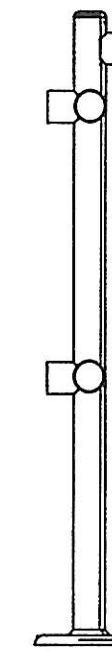
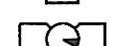
65 520 253	65 520 266	65 520 279	65 520 282	65 520 295	65 520 237
T 108.2E-2H	T 108.2E-2V	T 108.4M-2E	T 108.4L-2H	T 108.4L-2V	T 108.2E-4M

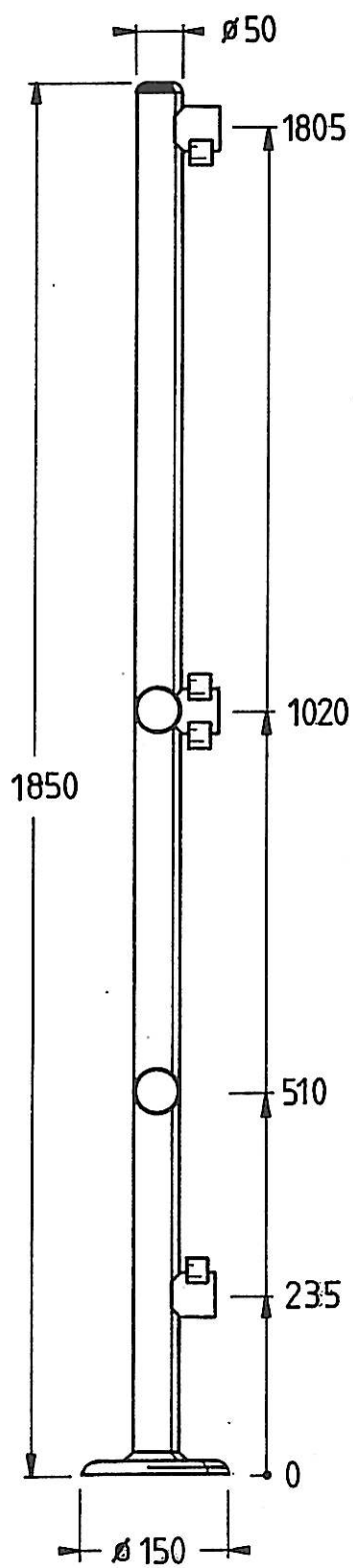


65 540 026	65 540 071	65 540 084	65 540 107	65 540 246
B 108.2E	B 108.4M	B 108.4L	B 108.6T	B 108.2E-2E

65 540 259	65 540 262	65 540 275	65 540 288	65 540 291	65 540 233
B 108.2E-2H	B 108.2E-2V	B 108.4M-2E	B 108.4L-2H	B 108.4L-2V	B 108.2E-4M

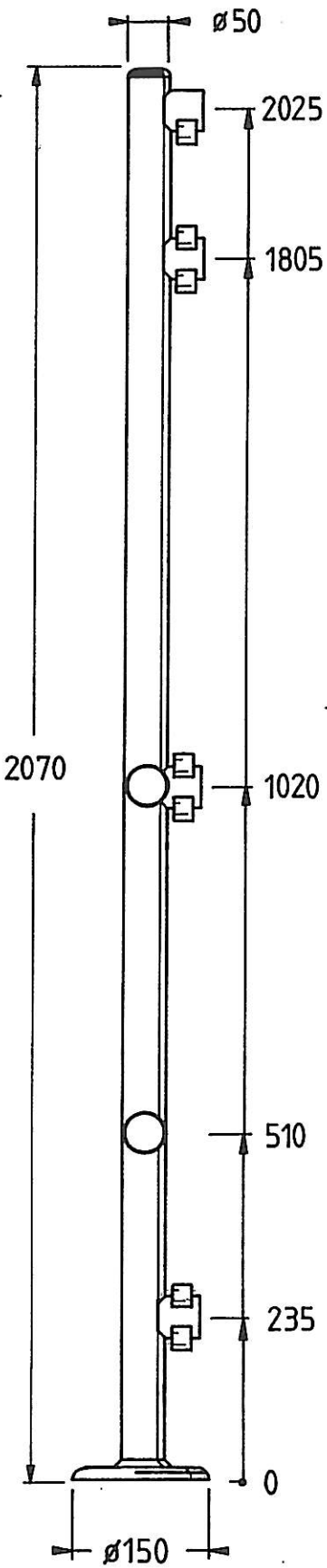


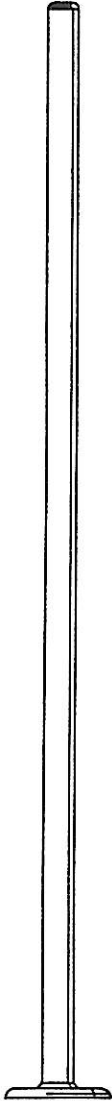
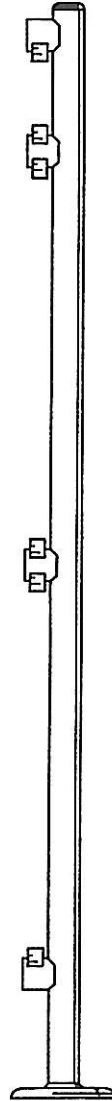
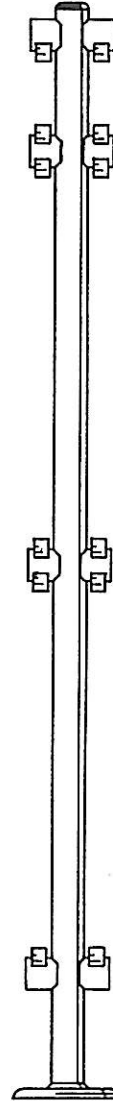
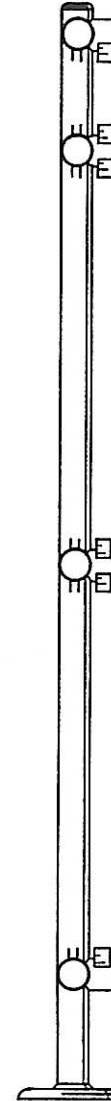
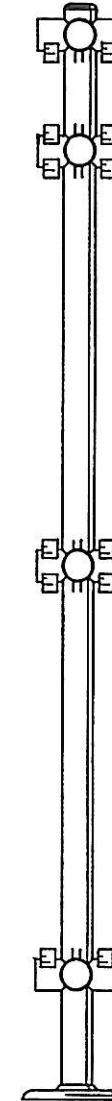
65 500 121	65 550 016	65 550 032	65 550 045	65 550 058
				
Type 120.	120.1	120.2M	120.1-2E	120.1-2H
			  	  
65 550 061	65 550 139	65 550 090	65 550 113	65 550 126
				
120.1-2V	120.2M-2E	120.1-4M	120.1-4LH	120.1-4LV
  	  	  	  	  

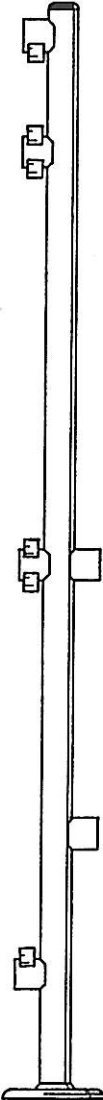
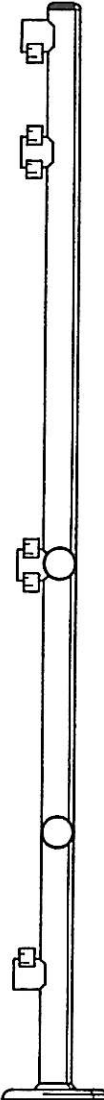
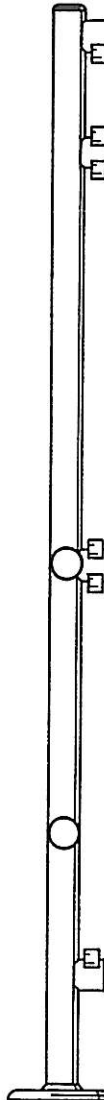
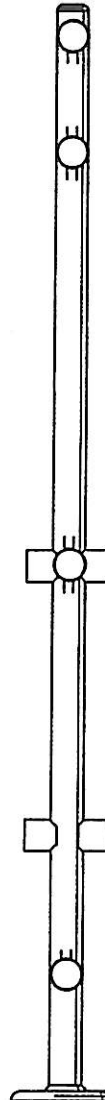
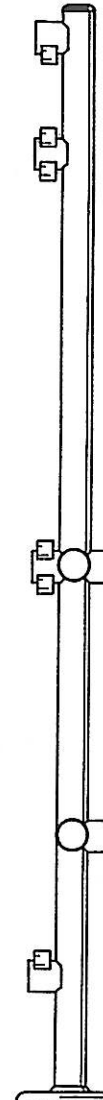
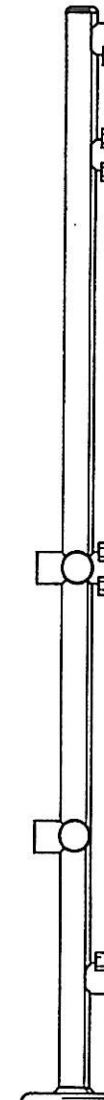


65 500 192	65 570 025	65 570 070	65 570 083	65 570 106
Type 185.	BC 185.3E	BC 185.6M	BC 185.6L	BC 185.9T

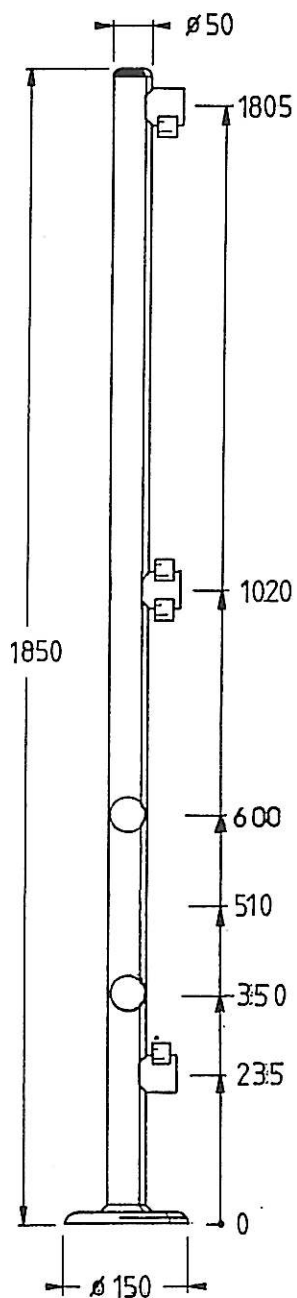
65 570 041	65 570 054	65 570 067	65 570 096	65 570 119	65 570 122
BC 185.3E-2E	BC 185.3E-2H	BC 185.3E-2V	BC 185.3E-4M	BC 185.3E-4LH	BC 185.3E-4LV



65 500 215	65 580 028	65 580 073	65 580 086	65 580 109
				
Type 207.	BCD 207.4E	BCD 207.8M	BCD 207.8L	BCD 207.12T
				
				
				
				

65 580 044	65 580 057	65 580 060	65 580 099	65 580 112	65 580 125
					
BCD 207.4E-2E	BCD 207.4E-2H	BCD 207.4E-2V	BCD 207.4E-4M	BCD 207.4E-4LH	BCD 207.4E-4LV
					
					
					
					
					

Posts for safety turnstiles "stationary"

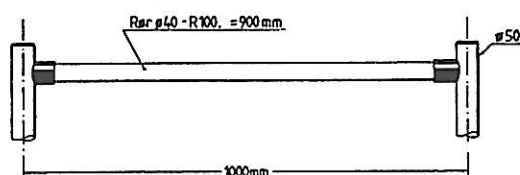


65 570 245	65 570 258	65 570 261	65 570 274	65 570 287	65 570 290
185.3E-2E-X	185.3E-2H-X	185.3E-2V-X	185.6M-2-X	185.6LV-2H-X	185.6LH-2V-X

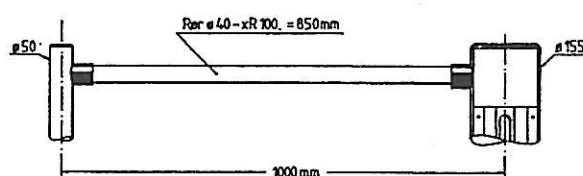
Connecting tubes - Ø 40 mm

Ordering Nr.	Type	<u>L= mm</u>
65 400 056	 R 50	L= 400
65 400 069	 R 60	L= 500
65 400 072	* ... R 70	L= 600
65 400 085	* ... R 80	L= 700
65 400 098	* ... R 90	L= 800
65 400 108	* ... R 100	L= 900
65 400 111	 R 110	L= 1000
65 400 124	* ... R 120	L= 1100
65 400 137	 R 130	L= 1200
65 400 140	 R 140	L= 1300
65 400 153	* ... R 150	L= 1400
65 400 166	 R 160	L= 1500
65 400 179	 R 170	L= 1600
65 400 182	 R 180	L= 1700
65 400 195	 R 190	L= 1800
65 400 205	* ... R 200	L= 1900
65 400 250	* ... R 250	L= 2400

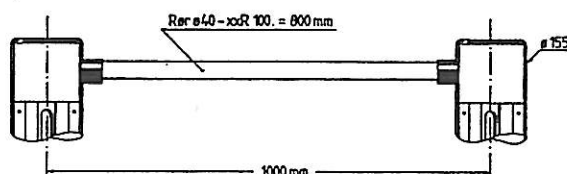
< R 50 - R 250 >



< xR 60 - xR 130 >



< xxR 90 - xxR 130 >



Ordering Nr.	Type	<u>L= mm</u>
65 400 328	 xR 60	L= 450
65 400 331	* ... xR 70	L= 550
65 400 344	 xR 80	L= 650
65 400 357	 xR 90	L= 750
65 400 360	* ... xR 100	L= 850
65 400 373	* ... xR 110	L= 950
65 400 386	 xR 120	L= 1050
65 400 399	 xR 130	L= 1150

Ordering Nr.	Type	<u>L= mm</u>
65 400 454	* ... xxR 90	L= 700
65 400 467	* ... xxR 100	L= 800
65 400 470	* ... xxR 110	L= 900
65 400 483	 xxR 120	L= 1000
65 400 496	* ... xxR 130	L= 1100



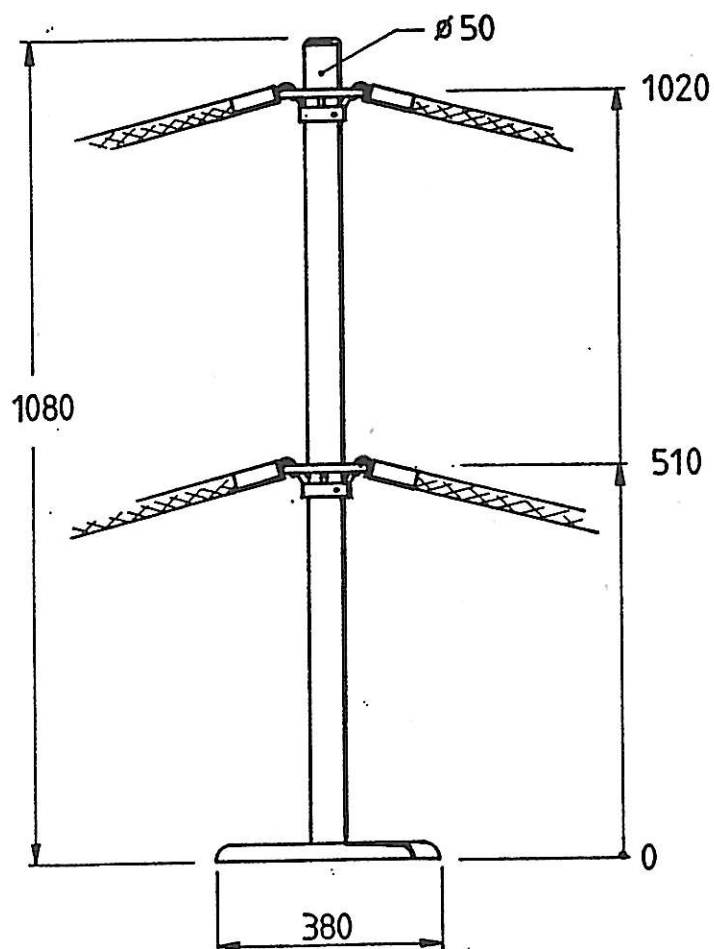
Enclosure System Q



The elegantly designed MANAGER guide and enclosure system in the latest design.

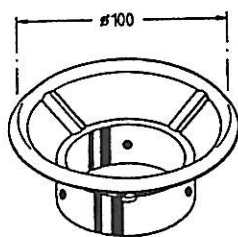
For restaurants, cafeterias, offices, conference rooms, hotels, banks, showrooms, Air ports, museums, shops etc.



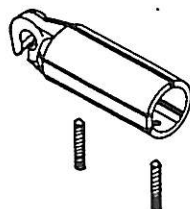


Rope barrier blue
 1000/2 65 490 118
 1500/2 65 490 121
 2000/2 65 490 134

Rope barrier red
 1000/2 65 490 215
 1500/2 65 490 228
 2000/2 65 490 231



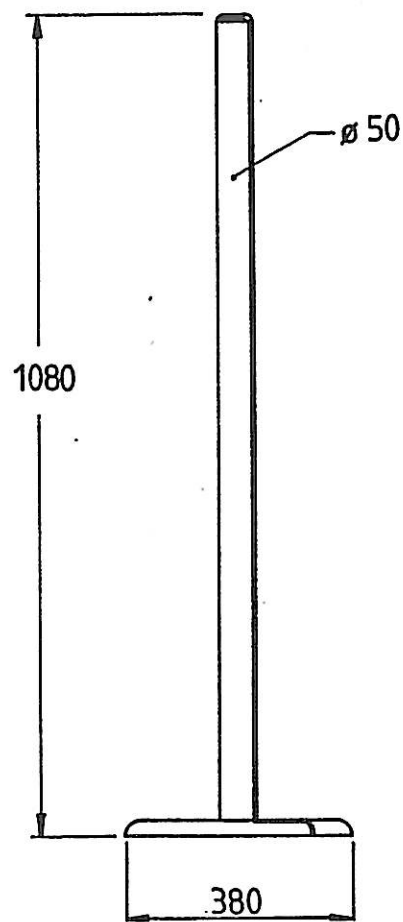
Grid bush
 65 490 477



Single U-groove hook
 65 490 435



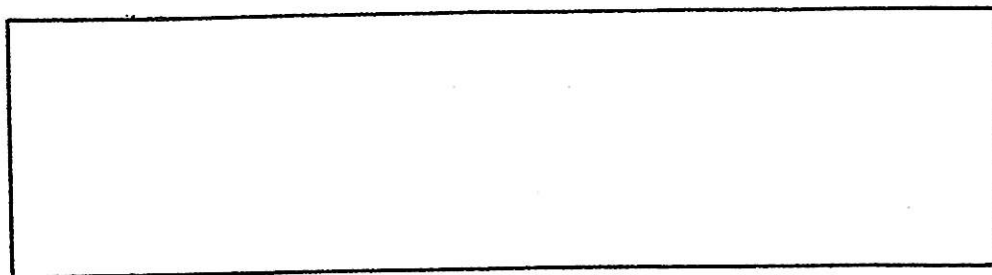
Wall mounting
 65 490 451



Post 108.0 Q without grid bush
 65 490 011

Post 108.1 Q with one grid bush
 65 490 024

Post 108.2 Q with two grid bushes
 65 490 037



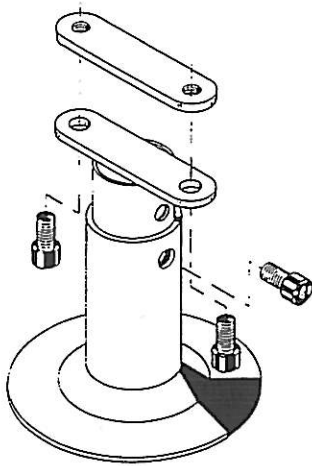


MANAGER's double or single-sided Guide Rail Profile

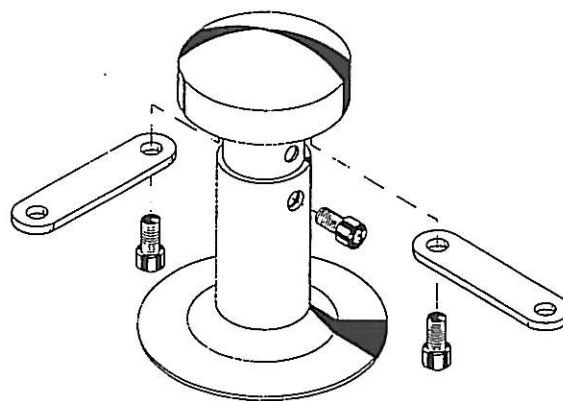


- * *Effective protection for shop and deep-freeze equipment.*
- * *Universal profile for protection of shop equipment.*
- * *Ready-made for shopping carts.*

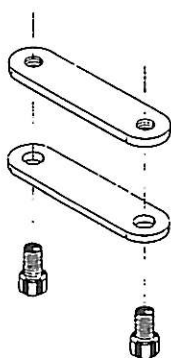




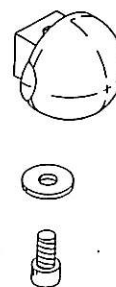
Foot - height 125/150/175
65 240 449



Variable corner joint with foot
65 240 452



Profile connector
65 240 410



End cap
65 240 481

Guide rail "single-sided"
65 240 229

Guide rail "double-sided"
65 240 326

1,0 m

Guide rail "single-sided"
65 240 245

Guide rail "double-sided"
65 240 342

2,0 m

Guide rail "single-sided"
65 240 261

Guide rail "double-sided"
65 240 368

3,0 m

Guide rail "single-sided"
65 240 274

Guide rail "double-sided"
65 240 371

4,0 m

Guide rail "single-sided"
65 240 287

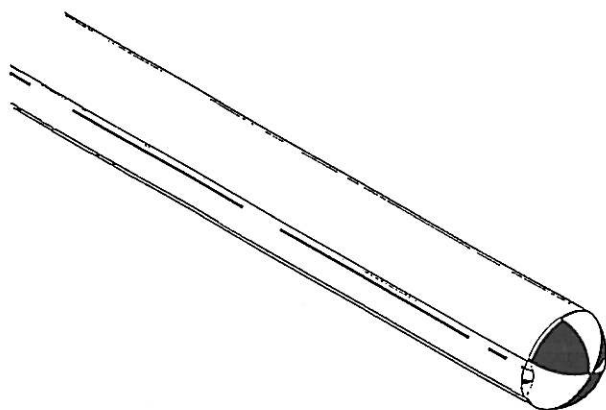
Guide rail "double-sided"
65 240 384

5,0 m

Guide rail "single-sided"
65 240 290

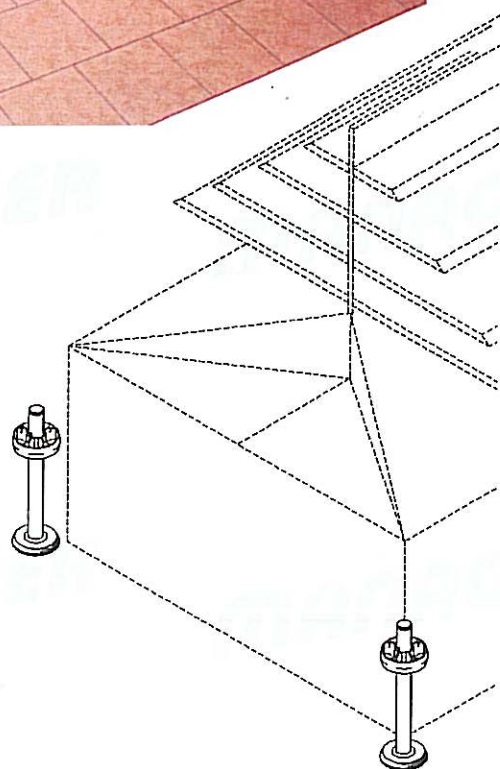
Guide rail "double-sided"
65 240 397

6,0 m



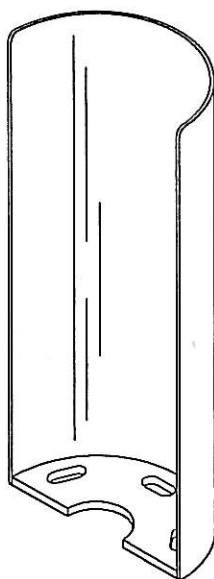
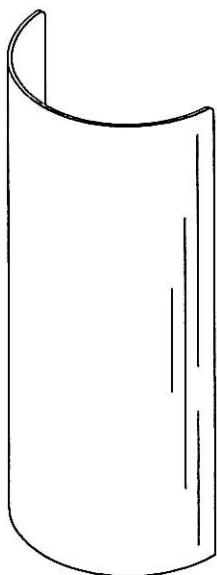


Corner Protector



*Effective protection for shop and deep-freeze equipment.
Ready-made for shopping cart.*





Corner Protector

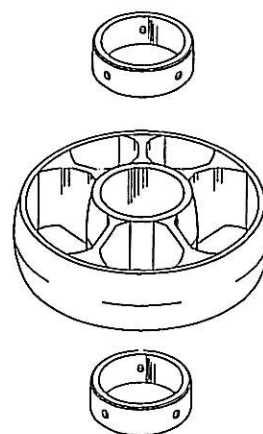
H.25 cm. H.35 cm. H.50 cm

High-grade chromium-plated finish

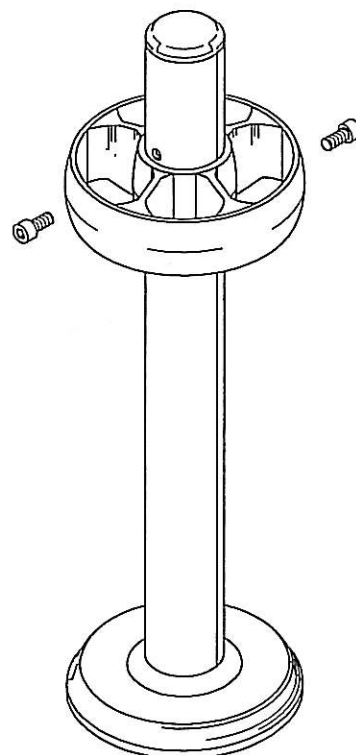
65 240 025 65 240 038 65 240 041

Mat-chrom finish

65 240 122 65 240 135 65 240 148

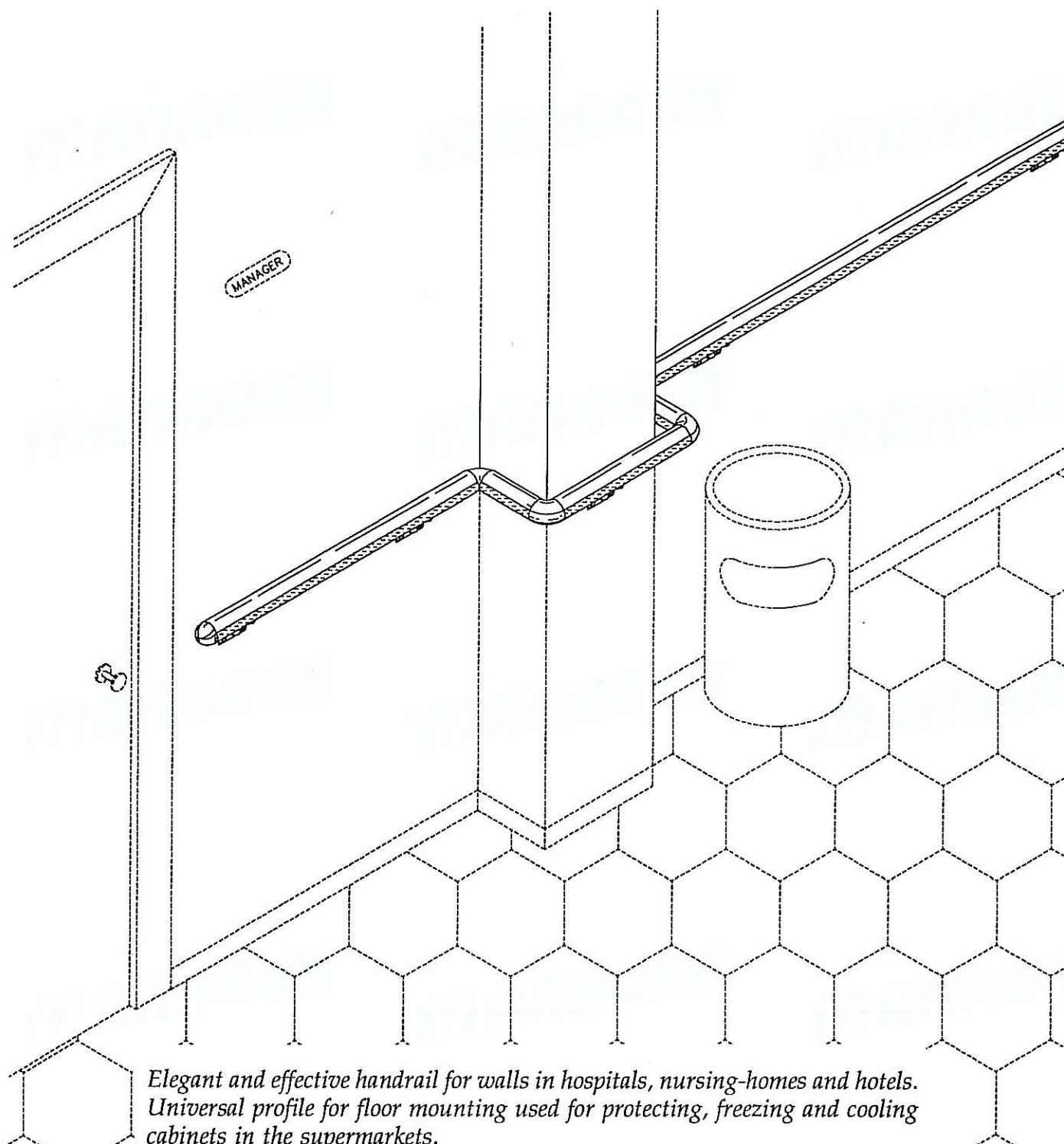


Revolving protection
guide wheel complete
with 2 connecting rings
65 950 454



Post 50.
With Trolley Protection
Wheel 50/150
65 240 180

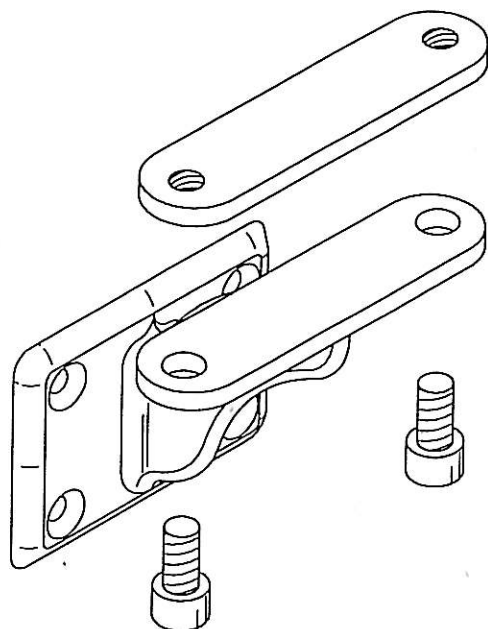
MANAGER single-sided and double-sided Rail Profile



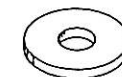
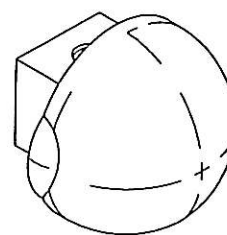
Elegant and effective handrail for walls in hospitals, nursing-homes and hotels. Universal profile for floor mounting used for protecting, freezing and cooling cabinets in the supermarkets.

Possibility for colored lists and inlays for marking-off departments or for orientation for week-sighted people, foreexample marking-off floor, section, room number etc..

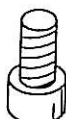
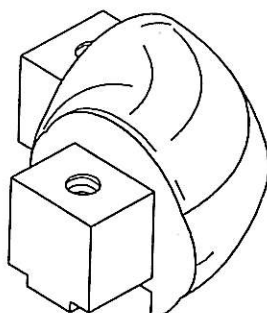




Angled wall-fixing
65 240 423

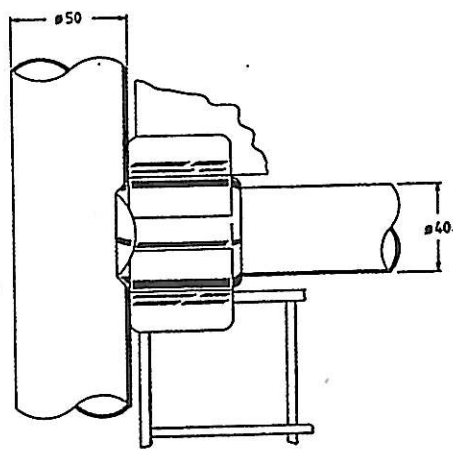


End cap
65 240 481

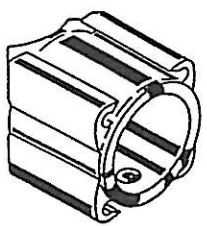
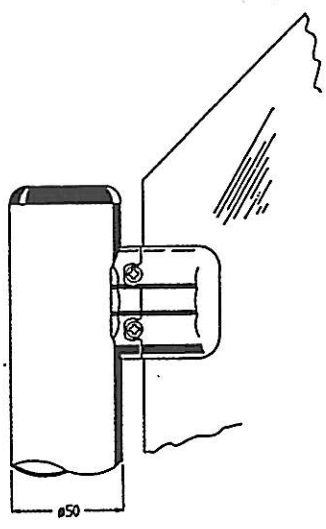


Corner joint 90° "Alu"
65 240 465

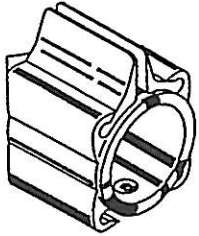
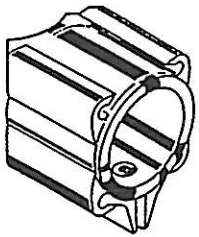
Guide rail "single-sided" 65 240 229	Guide rail "double-sided" 65 240 326	1,0 m
Guide rail "single-sided" 65 240 245	Guide rail "double-sided" 65 240 342	2,0 m
Guide rail "single-sided" 65 240 261	Guide rail "double-sided" 65 240 368	3,0 m
Guide rail "single-sided" 65 240 274	Guide rail "double-sided" 65 240 371	4,0 m
Guide rail "single-sided" 65 240 287	Guide rail "double-sided" 65 240 384	5,0 m
Guide rail "single-sided" 65 240 290	Guide rail "double-sided" 65 240 397	6,0 m



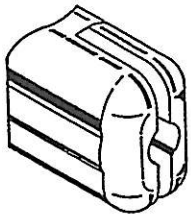
Glass hardened,
Wire netting,
Panel.



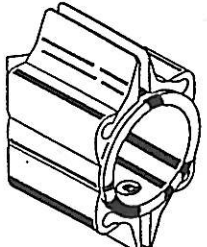
Connecting socket
without flaps/0
65 950 056



Connecting socket
with flaps/2
65 950 027



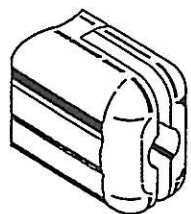
Fixing clips
for post Ø50 - 5mm
65 950 315



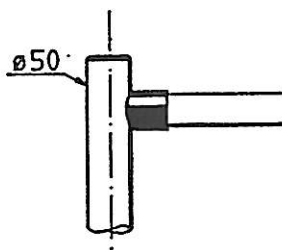
Connecting socket
with flaps/4
65 950 043



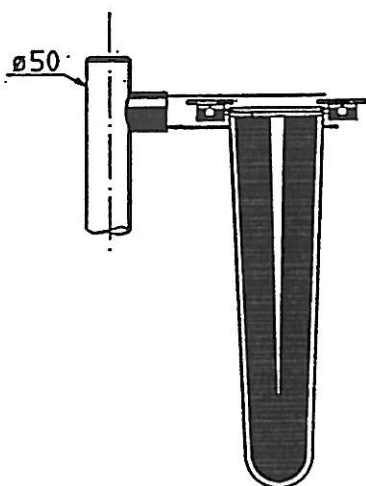
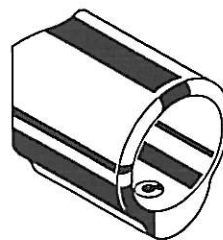
Socket flap 1 piece
65 950 098



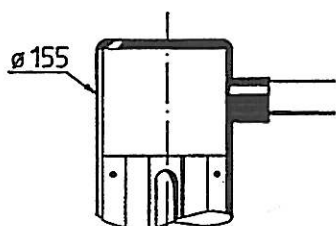
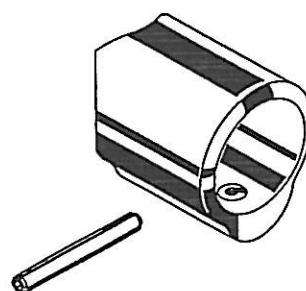
Fixing clips
for post Ø50 - 10mm
65 950 328



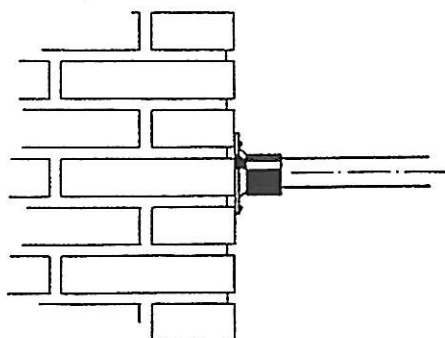
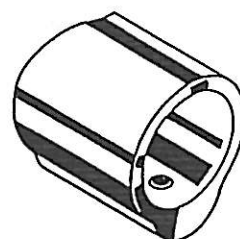
Connecting socket standard
for posts Ø50 mm.
65 950 137



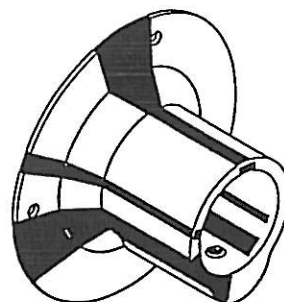
Connecting socket Metal
for posts Ø50 mm.
trolley push-barrier
65 950 153

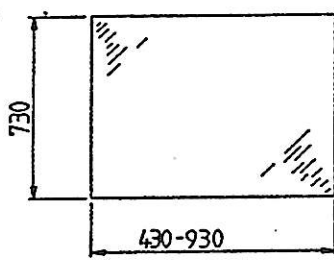


Connecting socket Metal
for Euro-Gate Ø155 mm.
65 950 412



Wall fixing socket
65 950 195



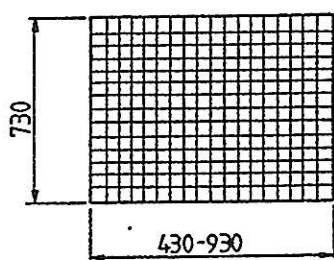


Glass hardened D.

65 450 048	165x430 mm.
65 450 077	165x730 mm.
65 450 080	165x830 mm.
65 450 093	165x930 mm.

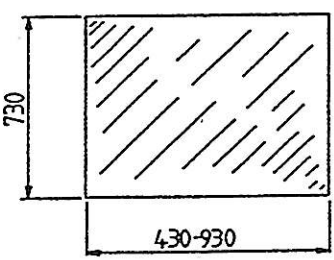
Glass hardened BC.

65 450 145	730x430 mm.
65 450 174	730x730 mm.
65 450 187	730x830 mm.
65 450 190	730x930 mm.



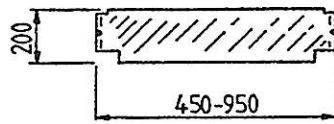
Wire Netting chrome BC.

65 450 242	730x430 mm.
65 450 271	730x730 mm.
65 450 284	730x830 mm.
65 450 297	730x930 mm.



Panel BC.

65 450 349	730x430 mm.
65 450 378	730x730 mm.
65 450 381	730x830 mm.
65 450 394	730x930 mm.



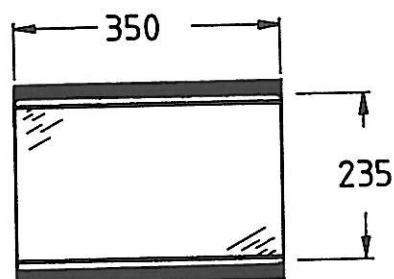
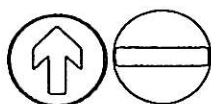
Food panel, varnished

65 450 446	205x445 mm.
65 450 475	205x745 mm.
65 450 488	205x845 mm.
65 450 491	205x945 mm.

Sign 350 x 235 (Solar) (Clear + white)

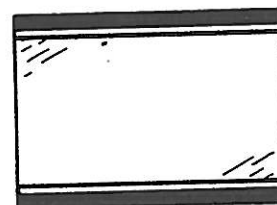
Sign 25/1 "(↑)-No Entry"
65 900 336

Sign 25/2 "(↑)-No Entry"
65 900 433



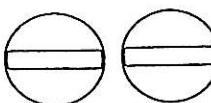
Sign 25/1 "(↑)-Emergency Exit"
65 900 352

Sign 25/2 "(↑)-Emergency Exit"
65 900 459



Sign 25/1 "No Entry-No Entry"
65 900 349

Sign 25/2 "No Entry-No Entry"
65 900 446



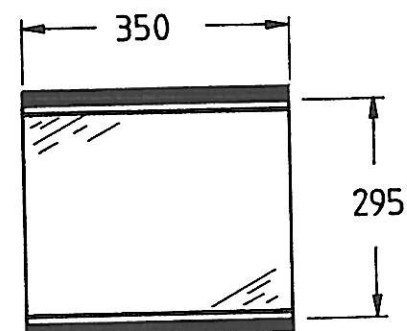
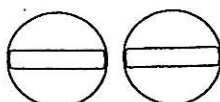
Sign 25/1 "No Entry-Emergency Exit"
65 900 365

Sign 25/2 "No Entry-Emergency Exit"
65 900 462



Sign 350 x 295 (Solar)

Sign 32/1 "No Entry-No Entry"
65 900 132



Sign 32/1 "No Entry-Emergency Exit"
65 900 161

