



EASYGATE

Varchi automatici

CODARINI

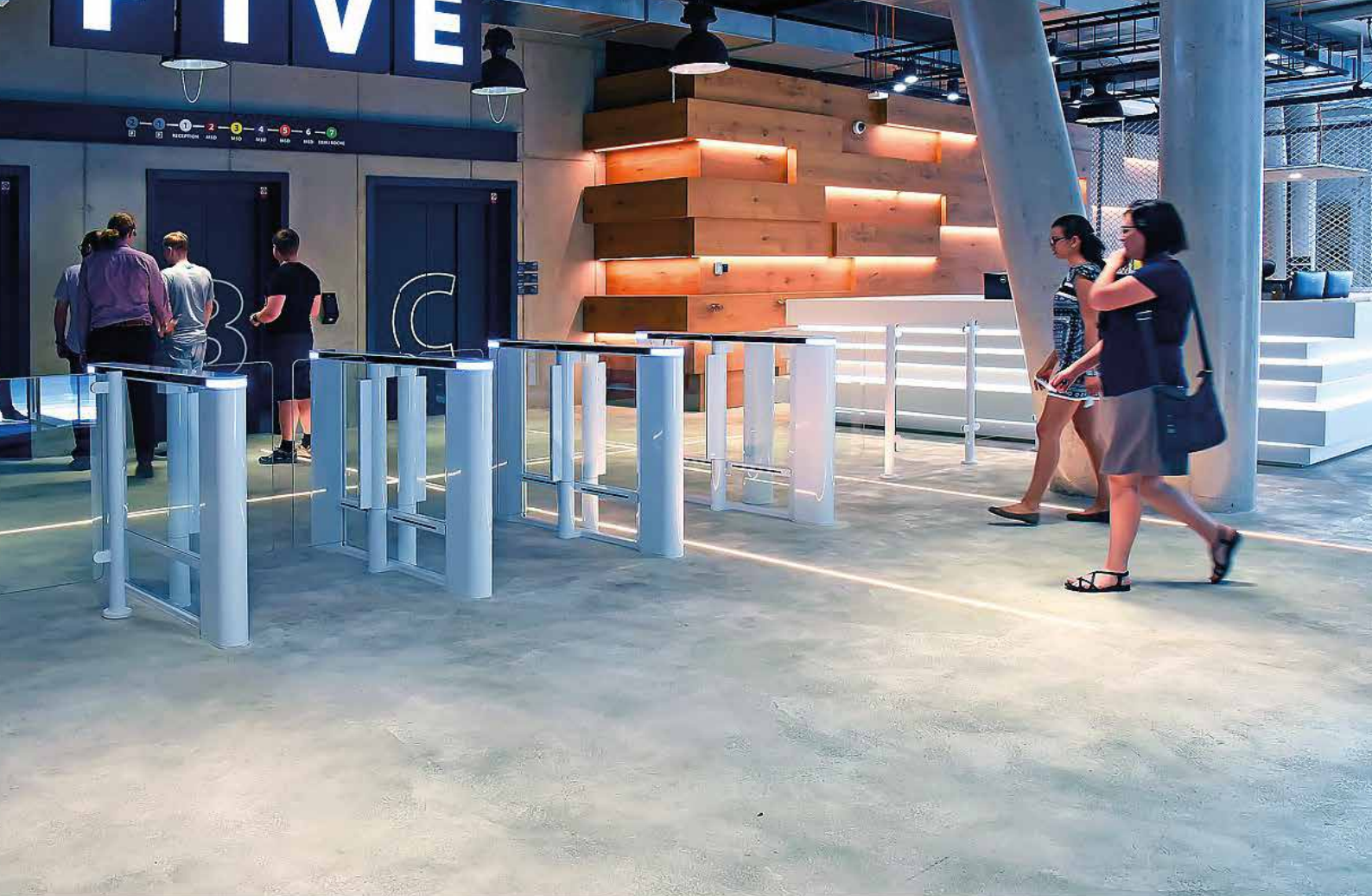


CODARINI vanta una elevata specializzazione nei sistemi di controllo accessi ai varchi e garantisce competenza, qualità dei prodotti e delle finiture, assistenza post vendita, conoscenza del mercato e una gamma di prodotti adatti a tutte le esigenze.

I nostri prodotti si distinguono per un design curato nei dettagli, personalizzazioni dei colori e l'integrazione di dispositivi, elevata capacità di smaltimento dei flussi di transito, ergonomia nell'utilizzo, configurazione accurata di vari aspetti del funzionamento in particolare per la parametrizzazione di security e safety.

4	EasyGate Elite	20	EasyGate BG
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EasyGate Elite

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Frontale arrotondato / Round front

SAFETY & SECURITY CONTROL

- 30 coppie di sensori IR / 30 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm (38.98")
Lunghezza cabinet / Cabinet length	1400 mm (55.12")
Larghezza cabinet / Cabinet width	120 mm (4.72")
Altezza anta / Barrier height	standard 990 mm (38.98") max. 1800 mm (70.87")
Larghezza di passaggio / Passage width	standard 650 mm (25.59") (2 ante / 2 wings) max. 920 mm (43.31")

MOTORE / DRIVE MECHANISM

Motore Fail-Safe Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate Elite / 990 mm



EasyGate Elite / 1 800 mm



MATERIALI E COLORI / MATERIAL AND COLOURS

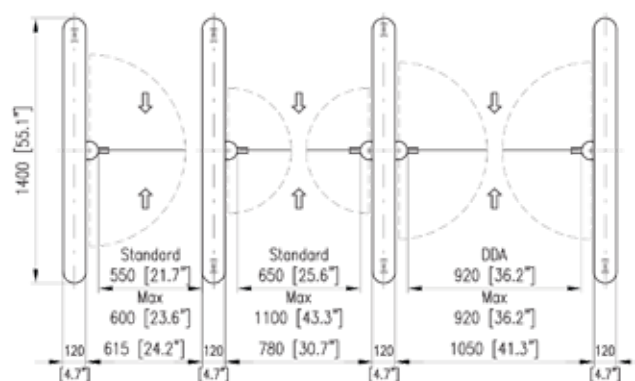
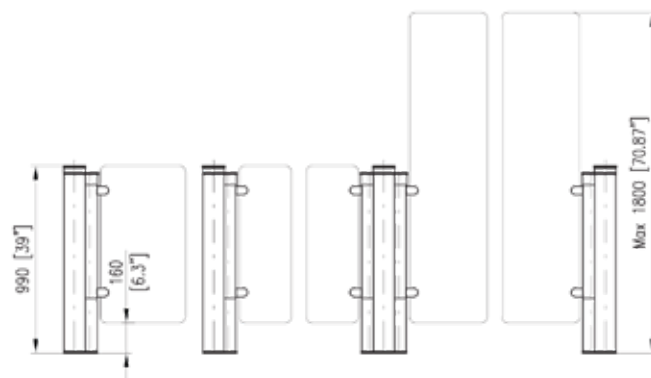
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Top in acciaio inox / Stainless steel top
 Pannelli laterali chiusi / Solid side panels
 Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate Superb

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

SAFETY & SECURITY CONTROL

24 copie di sensori IR / 24 pairs of IR sensors

- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm (38.98")
Lunghezza cabinet / Cabinet length	1580 mm (55.12")
Larghezza cabinet / Cabinet width	99 mm (4.72")
Altezza anta / Barrier height	standard 990 mm (38.98") max. 1800 mm (70.87")
Larghezza di passaggio / Passage width	standard 650 mm (25.59") (2 ante / 2 wings) max. 920 mm (43.31")

MOTORE / DRIVE MECHANISM

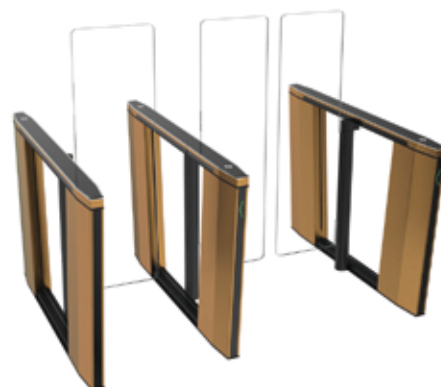
Motore Fail-Safe Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate SUPERB / 1200 mm



EasyGate SUPERB / 1800 mm

MATERIALI E COLORI / MATERIAL AND COLOURS

Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket

Luci: accesso, percorso, edge / Lights: access, lane, edge

WAV player

Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning

Convertitore USB o Ethernet / USB and Ethernet converter

EasyTouch, TouchPanel, T-MON SW

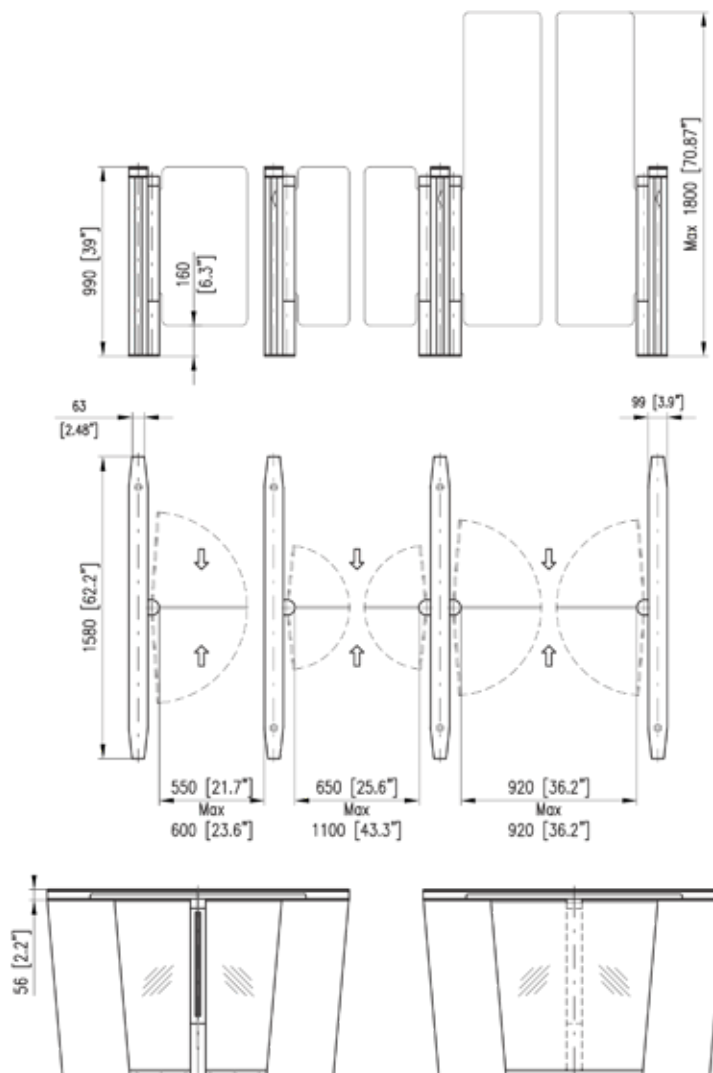
SuperCap (dispositivo di emergenza / emergency power back-up)

Finitura personalizzata / Customized surface

Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode

Vetri laterali / Side infill panel

Pedana / Ramp





EasyGate IM

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Frontale squadrato / Square front

SAFETY & SECURITY CONTROL

- 36 coppie di sensori IR / 36 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height 995 mm (39.17")

Lunghezza cabinet / Cabinet length 1500 mm (59.06")

Larghezza cabinet / Cabinet width 210 mm (8.27")

Altezza anta / Barrier height standard 1200 mm (47.24")

max. 1800 mm (70.87")

Larghezza di passaggio / Passage width standard 650 mm (25.59")

(2 ante / 2 wings) max. 1050 mm (41.34")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante

Open automatically in the exit direction, Pushthrough feature



EasyGate IM / 1 200 mm



EasyGate IM / 1 800 mm



MATERIALI E COLORI / MATERIAL AND COLOURS

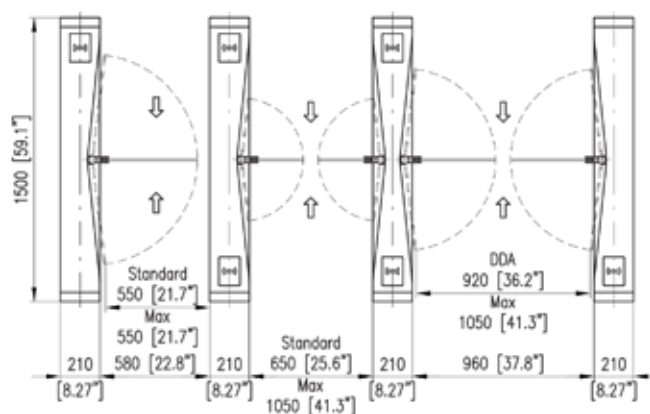
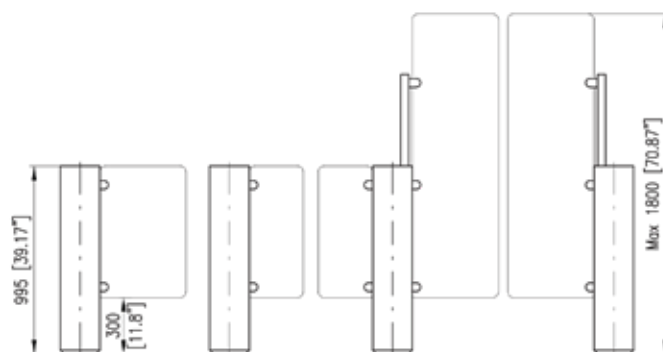
Cabinet	acciaio inox spazzolato / brushed stainless steel
Rivestimento / Cladding	marmo, corian, pietra, legno / marble, corian, stone, wood
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate BV

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Frontale squadrato / Square front

SAFETY & SECURITY CONTROL

- 8 coppie di sensori IR / 8 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

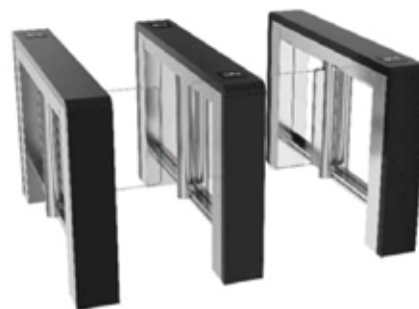
Altezza cabinet / Cabinet height	990 mm (39")
Lunghezza cabinet / Cabinet length	1480 mm (58.27")
Larghezza cabinet / Cabinet width	200 mm (7.87")
Altezza anta / Barrier height	800 mm (31.50")
Larghezza di passaggio / Passage width	standard 650 mm (25.59")
(2 ante / 2 wings)	max. 1000 mm (39.37")

MOTORE / DRIVE MECHANISM

Motore Fail-Safe / Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate BV



EasyGate BV



MATERIALI E COLORI / MATERIAL AND COLOURS

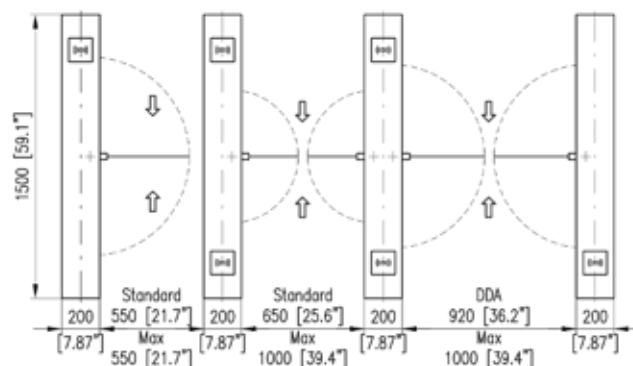
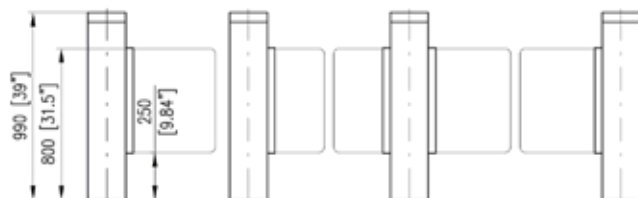
Cabinet	acciaio inox spazzolato / brushed stainless steel
Rivestimento / Cladding	corian bianco / white corian
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate SPT-G / SPT-R

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Modello G, frontale arrotondato / G model, round front

Modello R, frontale squadrato / R model, square front

SAFETY & SECURITY CONTROL

- 36 coppie di sensori IR / 36 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height 975 mm (38.39")

Lunghezza cabinet / Cabinet length 1500 mm (59.06")

Larghezza cabinet / Cabinet width 180 mm (7.09")

Altezza anta / Barrier height standard 1200 mm (47.24")

max. 1800 mm (70.87")

Larghezza di passaggio / Passage width standard 650 mm (25.59")

(2 ante / 2 wings) max. 1050 mm (41.34")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

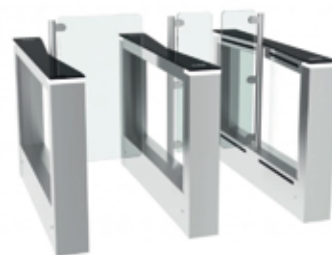
EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante

Open automatically in the exit direction, Pushthrough feature



EasyGate SPT-G / 1 800 mm



EasyGate SPT-R / 1 200 mm



MATERIALI E COLORI / MATERIAL AND COLOURS

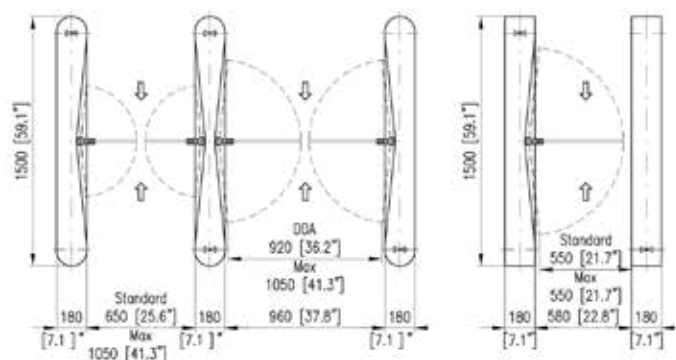
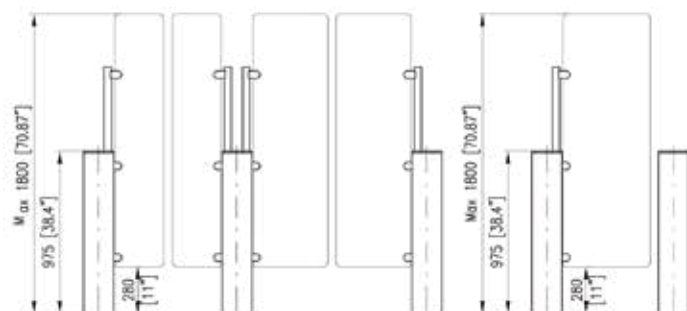
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate SPD-G / SPD-R

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Modello G, frontale arrotondato / G model, round front

Modello R, frontale squadrato / R model, square front

SAFETY & SECURITY CONTROL

- 36 coppie di sensori IR / 36 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	975 mm (38.39")
Lunghezza cabinet / Cabinet length	1500 mm (59.06")
Larghezza cabinet / Cabinet width	180 mm (7.09")
Altezza anta / Barrier height	850 mm (33.46")
Larghezza di passaggio / Passage width	standard 650 mm (25.59")
(2 ante / 2 wings)	max. 1150 mm (45.28")

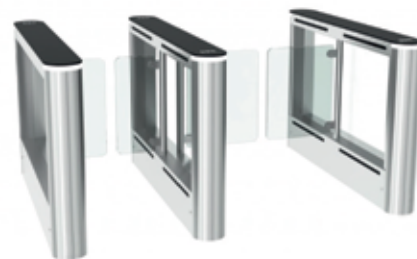
MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante

Open automatically in the exit direction, Pushthrough feature



EasyGate SPD-G



EasyGate SPD-R



MATERIALI E COLORI / MATERIAL AND COLOURS

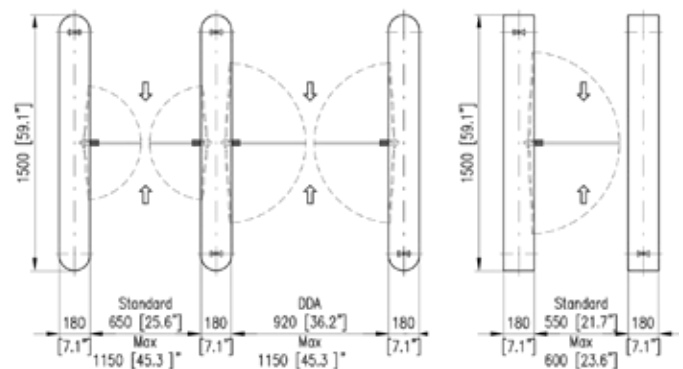
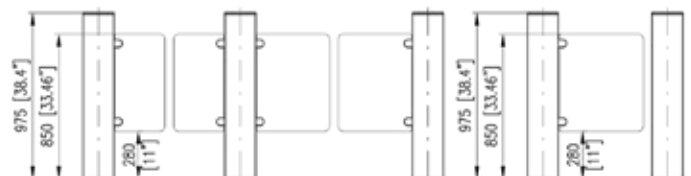
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate SG / SR 1000

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology
 Lunghezza del cabinet 1000 mm / Length of cabinet 1000 mm
 1 o 2 ante / 1 or 2 wings
 Modello G, frontale arrotondato / G model, round front
 Modello R, frontale squadrato / R model, square front

SAFETY & SECURITY CONTROL

- 6-24 copie di sensori IR / 6-24 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

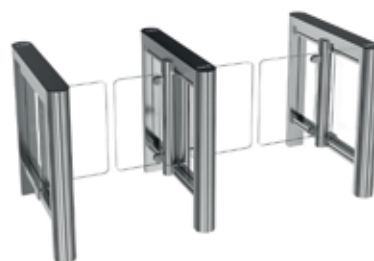
Altezza cabinet / Cabinet height	990 mm (38.98")
Lunghezza cabinet / Cabinet length	1000 mm (39.37")
Larghezza cabinet / Cabinet width	200 mm (7.87")
Altezza anta / Barrier height	850 mm (33.46")
Larghezza di passaggio / Passage width	standard 650 mm (25.59")
(2 ante / 2 wings)	max. 920 mm (36.22")

MOTORE / DRIVE MECHANISM

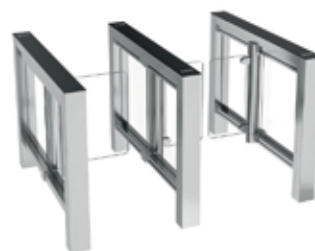
Motore Fail-Safe / Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate SG 1000



EasyGate SR 1000



MATERIALI E COLORI / MATERIAL AND COLOURS

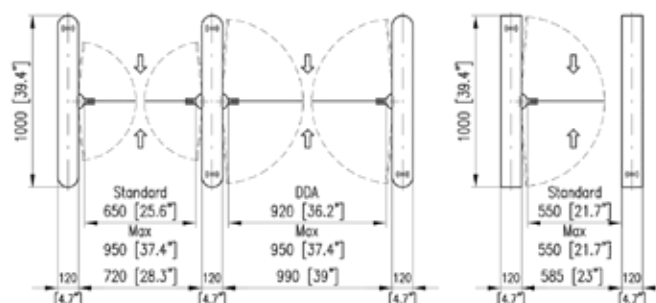
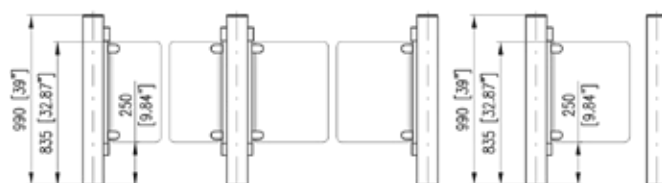
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato con angoli in vetro nero brushed stainless steel with black glass corners
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor
Outdoor protetto / Outdoor covered

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
Luci: accesso, percorso, edge / Lights: access, lane, edge
WAV player
Luci: ante, snodo ante, emergenza / Lights: wing, hinge capping, warning
Convertitore USB o Ethernet / USB and Ethernet converter
EasyTouch, TouchPanel, T-MON SW
SuperCap (dispositivo di emergenza / emergency power back-up)
Finitura personalizzata / Customized surface
Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
Vetri laterali / Side infill panel
Pedana / Ramp





EasyGate LG

TIPOLOGIA / TYPE

Tecnologia ad anta a scorrimento / Sliding technology

2 ante / 2 wings

Frontale arrotondato / Round front

SAFETY & SECURITY CONTROL

- 42 coppie di sensori IR / 42 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm	(38.98")
Lunghezza cabinet / Cabinet length	1550 mm	(31.02")
Larghezza cabinet / Cabinet width	330 mm	(12.44")
	wide - 510 mm	(20.08")
Altezza anta / Barrier height	940 mm	(37.01")
	1200-1800 mm	(47.24"-70.87")
Larghezza di passaggio / Passage width	standard 570 mm	(22.44")
	max. 920 mm	(36.22")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate LG 1200 / 1800



EasyGate LG 940



MATERIALI E COLORI / MATERIAL AND COLOURS

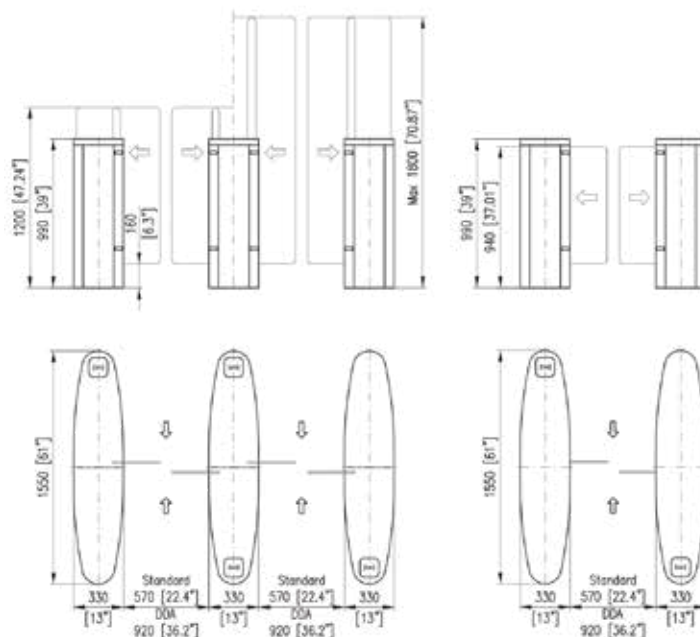
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato / brushed stainless steel
Ante / Barriers	ante in vetro / glass barrier (8 mm / 0.31" tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta (solo modello 940) / Lights: wing (only for 940 model)
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode /
 Integration terminal LiftCall, RFID, BarCode
 Pedana / Ramp





EasyGate BG

TIPOLOGIA / TYPE

Tecnologia ad anta a scorrimento / Sliding technology

2 ante / 2 wings

Frontale arrotondato / Round front

SAFETY & SECURITY CONTROL

- 30 copie di sensori IR / 30 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels

- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm (38.98")
Lunghezza cabinet / Cabinet length	1326 mm (52.21")
Larghezza cabinet / Cabinet width	330 mm (12.99")
Altezza anta / Barrier height	950 mm (37.40")
Larghezza di passaggio / Passage width	570 mm (22.44")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate BG



EasyGate BG



MATERIALI E COLORI / MATERIAL AND COLOURS

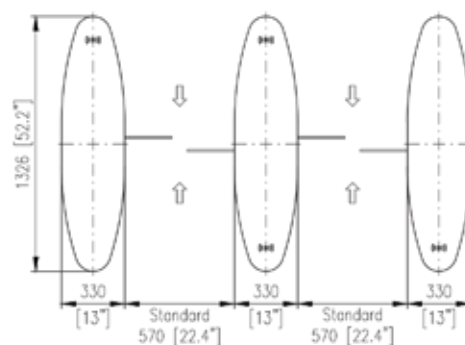
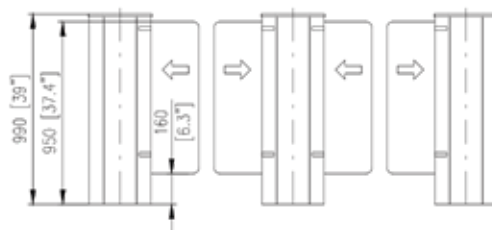
Cabinet	acciaio inox spazzolato / Cabinet brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (8 mm / 0.31", tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta / Lights: wing
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Pedana / Ramp





EasyGate LX / LH

TIPOLOGIA / TYPE

Tecnologia ad anta a scorrimento / Sliding technology

2 ante / 2 wings

Modello LX, frontale arrotondato / LX model, round front

Modello LH, frontale squadrato / LH model, square front

SAFETY & SECURITY CONTROL

- 40 coppie di sensori IR / 40 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm	(38.98")
Lunghezza cabinet / Cabinet length	1700 mm	(66.93")
Larghezza cabinet / Cabinet width	320 mm	(12.60")
	wide - 510 mm	(20.08")
Altezza anta / Barrier height	940 mm	(37.01")
	1200-1800 mm	(47.24"-70.87")
Larghezza di passaggio / Passage width	standard 570 mm	(22.44")
	max. 920 mm	(36.22")

MOTORE / DRIVE MECHANISM

Motore Fail-Safe / Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate LX 1200/1800



EasyGate LH 940



MATERIALI E COLORI / MATERIAL AND COLOURS

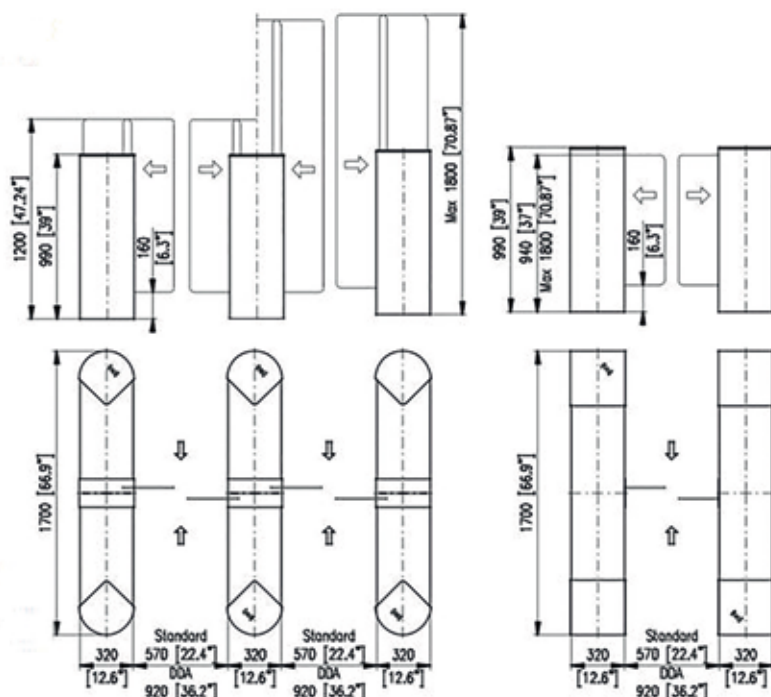
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato con angoli in vetro nero brushed stainless steel with black glass corners
Ante / Barriers	ante in vetro / glass barrier (8 mm / 0.31" tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor
Outdoor protetto / Outdoor covered

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
Luci: accesso, percorso / Lights: access, lane
WAV player
Luci: anta (solo modello 940) / Lights: wing (only for 940 model)
Convertitore USB o Ethernet / USB and Ethernet converter
EasyTouch, TouchPanel, T-MON SW
SuperCap (dispositivo di emergenza / emergency power back-up)
Finitura personalizzata / Customized surface
Integrazione con terminali LiftCall, RFID, Barcode /
Integration terminal LiftCall, RFID, BarCode
Pedana / Ramp





EasyGate FL / FH

TIPOLOGIA / TYPE

Tecnologia ad anta a scorrimento / Sliding technology

2 ante / 2 wings

Modello FL, frontale arrotondato / FL model, round front

Modello FH, frontale squadrato / FH model, square front

SAFETY & SECURITY CONTROL

- 40 coppie di sensori IR / 40 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm	(38.98")
Lunghezza cabinet / Cabinet length	1700 mm	(66.93")
Larghezza cabinet / Cabinet width	320 mm	(12.60")
	wide - 510 mm	(20.08")
Altezza anta / Barrier height	940 mm	(37.01")
Larghezza di passaggio / Passage width	standard 570 mm	(22.44")
	max. 920 mm	(36.22")

MOTORE / DRIVE MECHANISM

Motore Fail-Safe / Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate FL



EasyGate FH



MATERIALI E COLORI / MATERIAL AND COLOURS

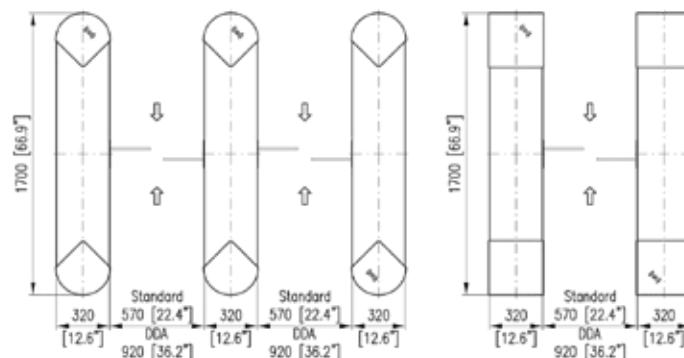
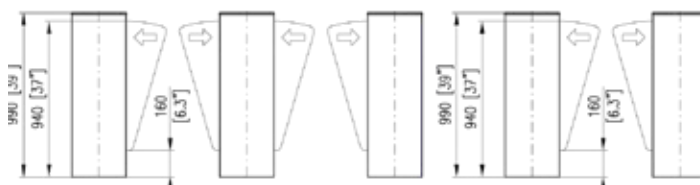
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato con angoli in vetro nero brushed stainless steel with black glass corners
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39" tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor
Outdoor protetto / Outdoor covered

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
Luci: accesso, percorso / Lights: access, lane
WAV player
Luci: ante / Lights: wing
Convertitore USB o Ethernet / USB and Ethernet converter
EasyTouch, TouchPanel, T-MON SW
SuperCap (dispositivo di emergenza / emergency power back-up)
Finitura personalizzata / Customized surface
Integrazione con terminali LiftCall, RFID, Barcode /
Integration terminal LiftCall, RFID, BarCode
Pedana / Ramp





EasyGate SPT-G Outdoor / SPT-R Outdoor

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Modello G, frontale arrotondato / G model, round front

Modello R, frontale squadrato / R model, square front

SAFETY & SECURITY CONTROL

- 36 coppie di sensori IR / 36 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height 975 mm (38.39")

Lunghezza cabinet / Cabinet length 1500 mm (59.06")

Larghezza cabinet / Cabinet width 180 mm (7.09")

Altezza anta / Barrier height standard 1200 mm (47.24")

max. 1800 mm (70.87")

Larghezza di passaggio / Passage width standard 650 mm (25.59")

(2 ante / 2 wings) max. 1050 mm (41.34")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

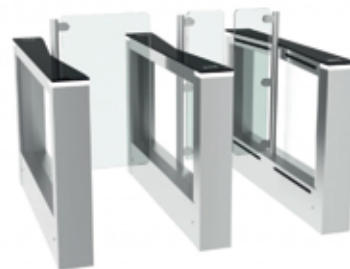
EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante

Open automatically in the exit direction, Pushthrough feature



EasyGate SPT-G Outdoor



EasyGate SPT-R Outdoor



MATERIALI E COLORI / MATERIAL AND COLOURS

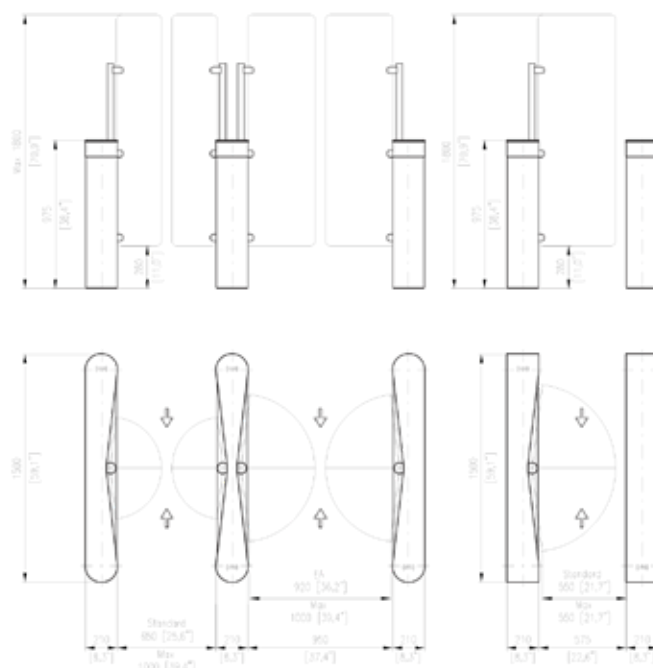
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





EasyGate WN

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

1 o 2 ante / 1 or 2 wings

Frontale squadrato / Square front

SAFETY & SECURITY CONTROL

- 8 copie di sensori IR / 8 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	1070 mm (42.13")
Lunghezza cabinet / Cabinet length	2000 mm (78.74")
Larghezza cabinet / Cabinet width	210 mm (8.27")
Altezza anta / Barrier height	900 mm (35.43")
Larghezza di passaggio / Passage width	standard 650 mm (25.59")
(2 ante / 2 wings)	max. 1200 mm (47.24")

MOTORE / DRIVE MECHANISM

Motore Fail-Safe / Drive Fail-Safe

EMERGENZA / EMERGENCY

Apertura automatica in uscita / Open automatically in the exit direction



EasyGate WN



EasyGate WN

* Solo per modello a 2 ante / For 2 wings type



MATERIALI E COLORI / MATERIAL AND COLOURS

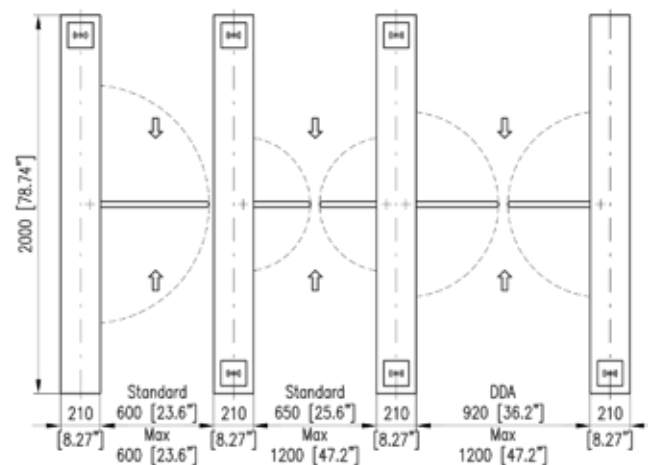
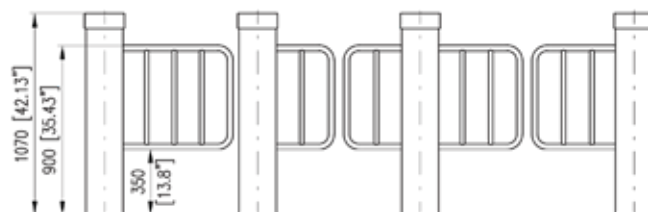
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato / brushed stainless steel
Ante / Barriers	tubolari in acciaio inox satinato
	brushed stainless steel tube wing

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor
 Outdoor protetto / Outdoor covered
 Condizioni metereologiche estreme (fino a -40°C) / Extreme weather conditions (up to -40°C)

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 Kit outdoor, kit extreme outdoor / Outdoor package, extreme outdoor package
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Pedana / Ramp





EasyGate SPA

(Small Payment Application with Coin Validator)

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology
2 ante / 2 wings
Frontale squadrato / Square front

SAFETY & SECURITY CONTROL

- 30 coppie di sensori IR / 30 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	1400 mm (55.12")
Lunghezza cabinet / Cabinet length	1200 mm (47.24")
Larghezza cabinet / Cabinet width	180 mm (7.09")
Altezza anta / Barrier height	1400 mm (55.12")
Larghezza di passaggio / Passage width	standard 550 mm (21.65") max. 920 mm (36.22")

MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante
Open automatically in the exit direction, Pushthrough feature





MATERIALI E COLORI / MATERIAL AND COLOURS

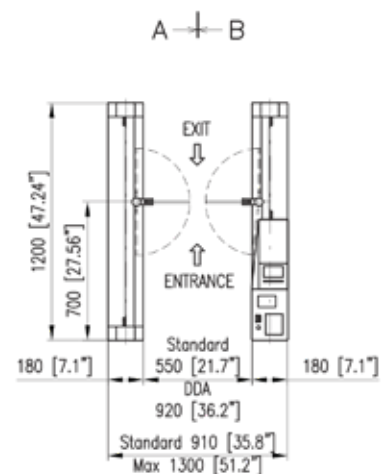
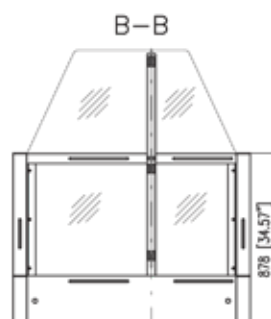
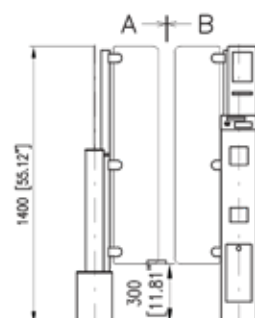
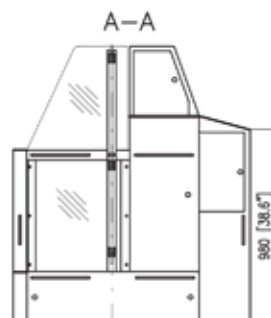
Cabinet	acciaio inox spazzolato / brushed stainless steel
Top	acciaio inox spazzolato / brushed stainless steel
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	8 mm (0.31") tempered laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Cassa pagamento / Integration of Cashless payment system
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Vetri laterali / Side infill panel
 TTR printer
 Pedana / Ramp





Interlock Gate

(High Security Double Speed Gate)

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology

2 ante / 2 wings

Modello G, frontale arrotondato / G model, round front

Modello R, frontale squadrato / R model, square front

SAFETY & SECURITY CONTROL

- 75 copie di sensori IR / 75 pairs of IR sensors
- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	975 mm	(38.39")
Lunghezza cabinet / Cabinet length	2900 mm	(114.77")
Larghezza cabinet / Cabinet width	180 mm	(7.09")
Altezza anta / Barrier height	standard 1200 mm	(47.24")
	max. 1800 mm	(70.87")
Larghezza di passaggio / Passage width	standard 650 mm	(25.59")
(2 ante / 2 wings)	max. 1050 mm	(41.34")

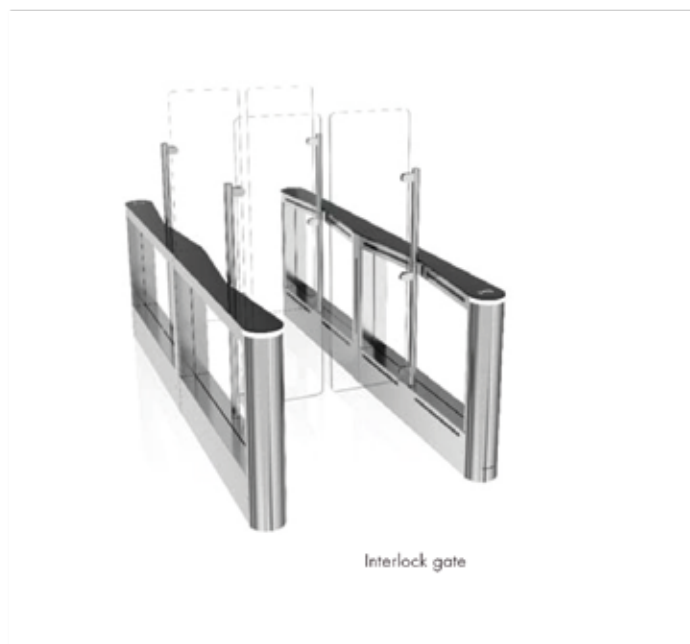
MOTORE / DRIVE MECHANISM

Motore MDD con freno esterno / MDD drive with external tooth brake

EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante

Open automatically in the exit direction, Pushthrough feature





MATERIALI E COLORI / MATERIAL AND COLOURS

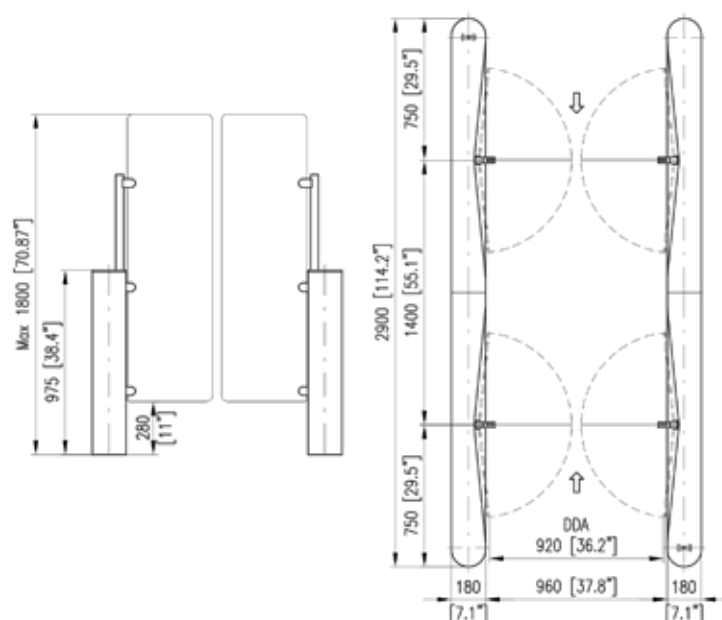
Cabinet	acciaio inox spazzolato / Cabinet brushed stainless steel
Top	vetro nero / black glass
Ante / Barriers	ante in vetro / glass barrier (10 mm / 0.39", tempered)
Vetri laterali laminati / Side infill panel	6 mm (0.24") laminated

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Supporto per lettore / RFID reader bracket
 Luci: accesso, percorso, edge / Lights: access, lane, edge
 WAV player
 Luci: anta, snodo anta, emergenza / Lights: wing, hinge capping, warning
 Spinta sulle ante, sensore pressione sotto il top /
 Pushthrough feature, pressure sensing top
 Convertitore USB o Ethernet / USB and Ethernet converter
 EasyTouch, TouchPanel, T-MON SW
 SuperCap (dispositivo di emergenza / emergency power back-up)
 Finitura personalizzata / Customized surface
 Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode
 Vetri laterali / Side infill panel
 Pedana / Ramp





E-Gate

TIPOLOGIA / TYPE

Tecnologia ad anta ripiegata / Swinging technology
2 ante / 2 wings

SAFETY & SECURITY CONTROL

60 copie di sensori IR / 60 pairs of IR sensors

- Impostazione livelli di Safety & Security / Safety & Security levels
- Antiaccodamento, Attraversamento incrociato / Tailgating, Cross over detection

DIMENSIONI / DIMENSIONS

Altezza cabinet / Cabinet height	990 mm	(38.98")
Lunghezza cabinet / Cabinet length	2700 mm	(106.30")
Larghezza cabinet / Cabinet width	200 mm	(7.87")
Altezza anta / Barrier height	standard 1200 mm	(47.24")
Riconoscimento facciale/ Facial recognition	max. 1950 mm	(76.77")
Larghezza di passaggio / Passage width	standard 650 mm	(25.59")
(2 ante / 2 wings)	max. 750 mm	(29.53")

MOTORE / DRIVE MECHANISM

Motore MDD / MDD drive

EMERGENZA / EMERGENCY

Apertura automatica in uscita, spinta sulle ante
Open automatically in the exit direction, Pushthrough feature



MATERIALI E COLORI / MATERIAL AND COLOURS

Cabinet

acciaio in varie colorazioni RAL/ stainless steel in various RAL colours

Cabinet base

acciaio nero RAL 9005/stainless black RAL 9005

Ante / Barriers

ante in vetro / glass barrier (10 mm / 0.39", tempered)

INSTALLAZIONE / OPERATING ENVIRONMENT

Indoor

OPTIONAL ACCESSORIES

Luci: accesso, percorso, edge / Lights: access, lane, edge

WAV player

Luci: ante, snodo ante, emergenza / Lights: wing, hinge capping, warning

Spinta sulle ante, sensore pressione sotto il top /

Pushthrough feature, pressure sensing top

Convertitore USB o Ethernet / USB and Ethernet converter

EasyTouch, TouchPanel, T-MON SW

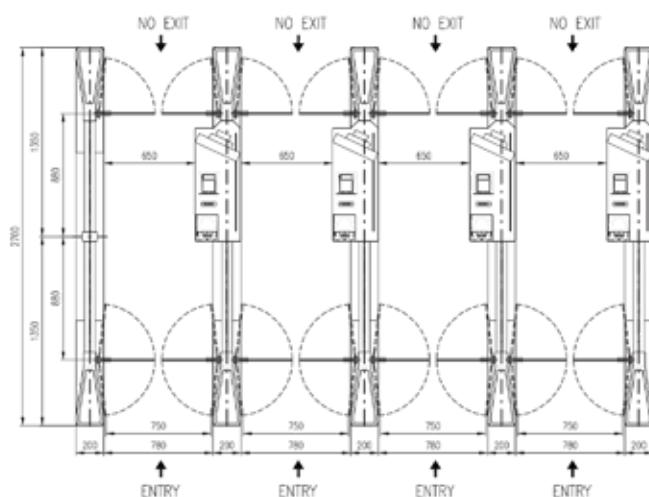
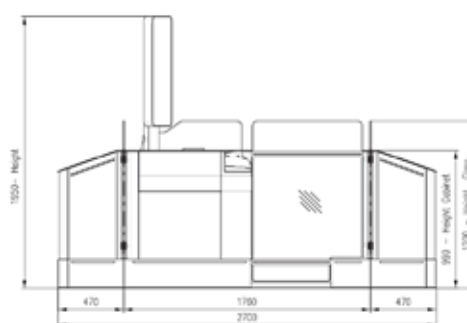
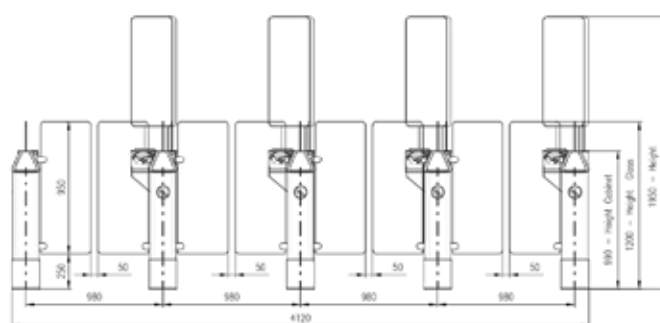
SuperCap (dispositivo di emergenza / emergency power back-up)

Finitura personalizzata / Customized surface

Integrazione con terminali LiftCall, RFID, Barcode / Integration terminal LiftCall, RFID, BarCode

Vetri laterali / Side infill panel

Pedana / Ramp



* Optional

Turnstile Model EasyGate



Type	Elite	LiftCell	IM	BY	SPT-6/R
Shape of cabinet - rounded / square	• / -	- / •	- / •	- / •	• / •
Available models - 1 wing / 2 wings	• / •	• / •	• / •	• / •	• / •
Dimensions					
Cabinet Height in mm (inches)	990 / 38.98"	990 / 38.98"	995 / 39.17"	990 / 38.98"	975 / 38.39"
Cabinet Length in mm (inches)	1 400 / 55.12"	1 400 / 55.12"	1 500 / 59.10"	1 500 / 59.10"	1 500 / 59.06"
Cabinet Width in mm (inches)	120 / 4.72"	151 / 5.95"	210 / 8.27"	200 / 7.87"	180 / 7.09"
Glass wing barrier height in mm (inches)	up to 1 800 / 70.87"	up to 1 800 / 70.87"	up to 1 800 / 70.87"	800 / 31.50"	up to 1 800 / 70.87"
Glass wing barrier thickness in mm (inches)	10 / 0.39"	10 / 0.39"	10 / 0.39"	10 / 0.39"	10 / 0.39"
DDA (ADA) Compliant	•	•	•	•	•
Standard Material					
Stainless steel cabinet (AISI 304) / Special material	• / -	• / -	- / •	- / •	• / -
Stainless steel top lid (AISI 304) / Glass top lid	- / •	- / •	- / -	- / -	- / •
Safety Features					
Emergency (Fire Alarm) input	•	•	•	•	•
Tailgating / Cross over	• / •	• / •	• / •	• / •	• / •
Number of sensor pairs (Transmitter / Receiver)	up to 30	up to 30	36	36	36
Pushthrough* / Pressure Sensing Top*	- / -	- / -	• / -	- / -	• / • [3]
Induction loop system for detection of bicycles and scooters	-	-	-	-	-
Fail-Safe motor [1] / MDD motor	• / -	• / -	- / •	• / -	- / •
Safety & Security mode (5 settings)	•	•	•	•	•
Barrier opening time (s)	0.7	0.7	0.5	0.7	0.5
Communication Interface					
Relay Inputs / Outputs	• / •	• / •	• / •	• / •	• / •
RS485 / USB* / Ethernet*	• / • / •	• / • / •	• / • / •	• / • / •	• / • / •
Operating Environment					
Indoor / Outdoor covered / Outdoor uncovered	• / - / -	• / - / -	• / - / -	• / - / -	• / - / -
Extreme weather condition	-	-	-	-	-
Optional Features					
Integrated RFID reader bracket - flush mounted	•	•	•	•	•
Access Light / Lane Light / Edge Light	• / - / •	• / - / -	• / • / -	• / • / -	• / • / •
Wing light / WAV Player	• / •	• / •	• / •	• / •	• / •
Identification or Ticket Terminals	•	•	•	•	•
Implementation of: Lift controller / Visitor Card collector / BarCode scanner	- / • / -	• / • / •	• / • / •	• / • / •	• / • / •
Optional Remote Control Systems					
Remote control (EasyTouch, TouchPanel)	•	•	•	•	•
TMON software application (remote control from any PC) / Passage Scheduler (automatic planner)	• / •	• / •	• / •	• / •	• / •
Optional Power Supply Input					
13.8V DC / 24V AC / 230V AC	• / • / •	• / • / •	- / - / •	• / • / •	- / - / •
SuperCap	•	•	•	•	•
Optional Finishes					
Custom surface finish / Side infill panel	• / •	- / -	• / -	• / -	• / •
Custom Top Lid material / Custom cladding material	• / -	- / -	• / •	• / •	• / • [5]
Optional Mounting Accessories					
Ramp LT / Mounting console	• / •	• / •	• / •	• / •	• / •

[1] Free-to-move without power
* • • Available

[2] Stainless steel tube wing
* - • Not available

[3] Only with stainless steel Top Lid
* Optional accessories

[4] Only for 940 mm high glass wing
[6] Different dimensions of cabinet

[5] Only for square cabinet

SPD-G/R	SG / SR 1000	SG / SR 1320	LG	BG	LX / LH	FL / FH	SPT Outdoor	WN	SPA	Interlock Gate
										
• / •	• / •	• / •	• / -	• / -	• / •	• / •	• / •	- / •	- / •	• / •
• / •	• / •	• / •	- / •	- / •	- / •	- / •	• / •	• / •	- / •	- / •
975 / 38.39"	990 / 38.98"	990 / 38.98"	990 / 38.98"	990 / 38.98"	990 / 38.98"	990 / 38.98"	975 / 38.39"	1 070 / 42.13"	1 400 / 55.12"	975 / 38.39"
1 500 / 59.06"	1 000 / 39.37"	1 320 / 51.97"	1 550 / 61.02"	1 326 / 52.21"	1 700 / 66.93"	1 700 / 66.93"	1 500 / 59.06"	2 000 / 78.74"	1 200 / 47.24"	2 900 / 114.17"
180 / 7.09"	120 / 4.72"	120 / 4.72"	330 / 12.99"	330 / 12.99"	320 / 12.60"	320 / 12.60"	210 / 8.30"	210 / 8.27"	180 / 7.09"	180 / 7.09"
850 / 33.46"	835 / 32.87"	835 / 32.87"	up to 1 800 / 70.87"	950 / 37.60"	up to 1 800 / 70.87"	940 / 37.01"	up to 1 800 / 70.87"	900 / 35.43"	1 400 / 55.12"	up to 1 800 / 70.87"
10 / 0.39"	10 / 0.39"	10 / 0.39"	8 / 0.31"	8 / 0.31"	8 / 0.31"	10 / 0.39"	10 / 0.39"	[2]	10 / 0.39"	10 / 0.39"
•	•	•	•	-	•	•	•	•	•	•
• / -	• / -	• / -	• / -	• / -	• / -	• / -	• / -	• / -	• / -	• / -
- / •	- / •	- / •	• / -	- / •	• / -	• / -	- / •	• / -	• / -	- / •
•	•	•	•	•	•	•	•	•	•	•
• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •
36	up to 24	up to 36	40	30	40	40	36	8W	30	75
• / • [3]	- / -	- / -	- / •	- / -	- / -	- / -	• / -	- / -	• / -	• / • [3]
-	-	-	-	-	-	-	• [6]	•	-	-
- / •	• / -	• / -	- / •	- / •	• / -	• / -	- / •	• / -	- / •	- / •
•	•	•	•	•	•	•	•	•	•	•
0.5	0.7	0.7	0.4	0.4	0.5	0.5	0.5	0.7	0.5	0.5
• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •	• / •
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Options & Accessories



EASY TOUCH - consolle di comando grafica / graphic turnstile remote control console



TOUCH PANEL - consolle di comando / turnstile remote control console



TMON SOFTWARE - software per il controllo di tornelli e varchi / software for remote control of the turnstiles and gates



ACCESS LIGHT - luci di accesso con supporto lettore RFID / access control light with integrated RFID bracket



LANE LIGHT - luce di transito frontale / front mounted lane accessibility light panel



EDGE LIGHT - luce multicolore a led / Information multicolour LED light belt



WING LIGHT - luci ante / light illumination of glass wing barrier



WARNING LIGHT - luci emergenza sulle cerniere vetri / emergency warning light



WAV PLAYER - dispositivo di segnalazione acustica operatività varco / sound signaling device for audio confirmation of turnstile operation mode



PRESSURE SENSING TOP - sensore di pressione antiscavalamento / pressure sensing



PUSHTHROUGH - antipánico in uscita a spinta / push-antipanic in exit direction



SENSOR WALL - sensori ottici per installazione a parete / optical sensors for EasyGate turnstile with wall mount



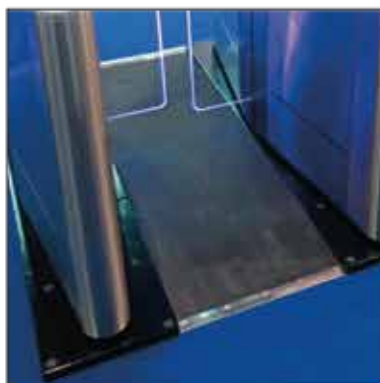
EXI-R - dispositivo motorizzato ritiro tessera con funzione di restituzione / visitor card, badge collector with return function implemented



EXI2 - dispositivo tessere integrato / integrated visitor card collector



TIKETING TERMINAL - terminale di bigliettazione



RAMP LT - pedana per installazione senza foratura della pavimentazione / for installation on floor where drilling/cutting is not allowed



MOUNTING CONSOLE - staffa di fissaggio per pavimenti sopraelevati / mounting console for raise, suspended floor



GLASS INFILL BARRIER - transenna con montanti in acciaio e pannello in cristallo



ALTERNATIVE SURFACE FINISH
Rivestimento: marmo, corian, pietra, legno / Cladding : marble, corian, stone, wood



SIDE INFILL PANEL - pannelli in acciaio inox laterali / stainless steel side infill panel of EasyGate cabinet



ALTERNATIVE TOP LID - marmo, corian, pietra, legno / marble, corian, stone, wood



LIFT CONTROLLER - integrazione di display per indirizzamento ascensore / integration of lift controller



OUTDOOR PACKAGE - kit per applicazioni IP65 per esterni / special package for outdoor application (heating module + IP protection)



SUPERCAP - dispositivo apertura automatica ante per emergenza / maintenance-free power package for Emergency opening of turnstile, gate

CODARINI

CODARINI snc

V. Alessandro Antonelli 4/a
10093 Collegno TO Italy

Tel. +39 011 749.39.39

+39 011 771.03.34

+39 011 748.702

www.codarini.com

info@codarini.com