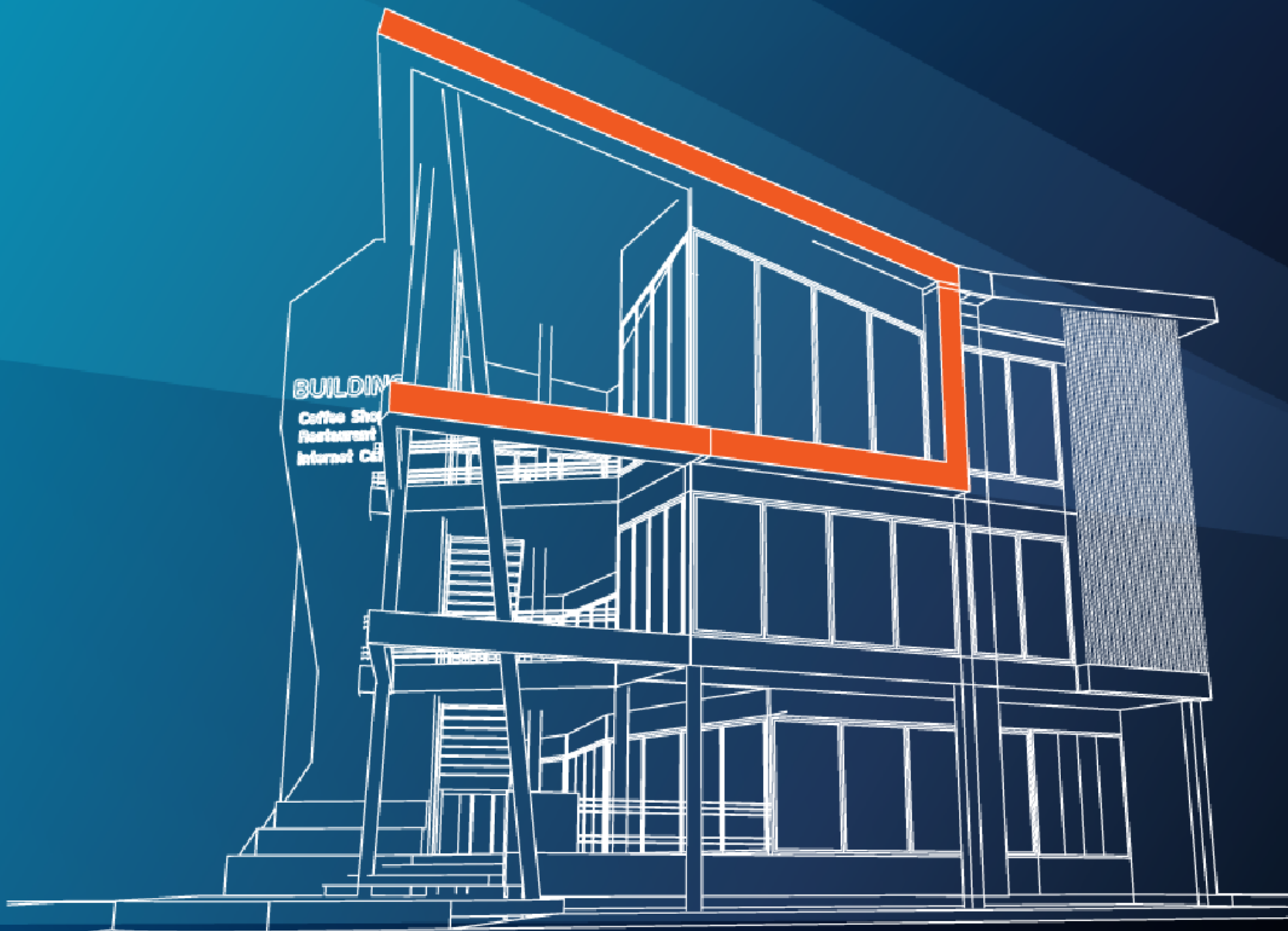




Le spécialiste Pro du garde-corps en verre

Au service des professionnels du bâtiment et des architectes designers

**Architecture
and urban design**





GS30 & GS30L



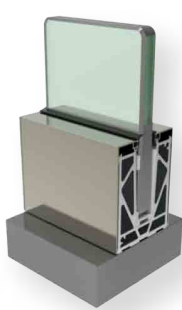
110x89mm - 3-8 kN/m
[Page 6](#)

GS30G



113x132mm - 7 kN/m
[Page 14](#)

GS40 & GS40L



110x89mm - 3 / 6 kN/m
[Page 18](#)

GS50



150x100x70mm - 1,7 kN/m
[Page 56](#)

GS60



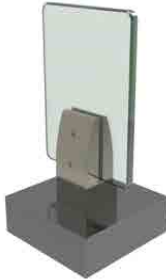
150x100x70mm - 1,7 kN/m
[Page 30](#)

GS70



111x55x55mm - 3 kN/m
[Page 34](#)

GS70A



111x55x55mm - 3 kN/m
[Page 38](#)

GS90L



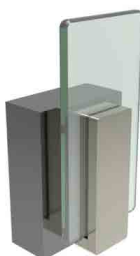
80x73mm - 3,5 kN/m
[Page 42](#)

GS90L OVALE



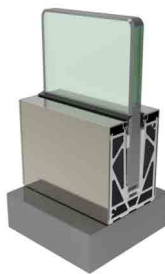
80x73mm - 3,5 kN/m
[Page 46](#)

GS100



200x70mm - 4 kN/m
[Page 50](#)

GS110 & GS110L



119x90mm - 3 / 9 kN/m
[Page 54](#)

GS120 & GS120L



97x62mm - 2 / 5 kN/m
[Page 58](#)

GS130L



110x85mm - 6 / 10 kN/m
[Page 66](#)

GS130E



95x72mm - 6 kN/m
[Page 70](#)

GS130E CURVE



95x72mm - 6 kN/m
[Page 74](#)

GS140L



110x72mm - 5 / 7 kN/m
[Page 78](#)

GS150L



110x46mm - 5 kN/m
[Page 82](#)

GS160L



145x69mm - 3 kN/m
[Page 86](#)

GS170L



110x139mm - 7 kN/m
[Page 90](#)

GS180L



121x90mm - 6,4 kN/m
[Page 94](#)

GS190 & GS190L



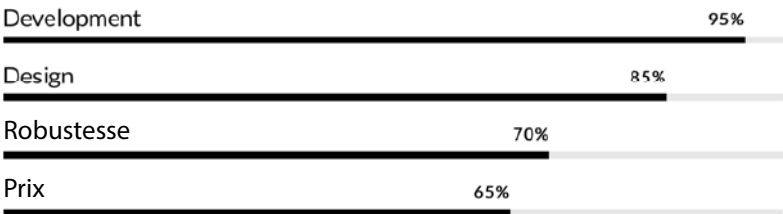
118x88mm - 6,1 kN/m
[Page 98](#)

GS190 & GS190L Ovale



118x88mm - 6,1 kN/m
[Page 98](#)

Nos Avantages



Produit	Réf	Dimension profil mm		Épaisseur verre			Type de fixation		Test au sac et test de force		Information		
		Hauteur	Largeur	66/4	88/4	101 0/4	Sur le dessus (française)	Applique (anglaise)	Certificat	Charge Max (kN/m)	Option LED	Serrage	Particularité
	GS30	110	89	✓	✓	✓	✓		✓	3,2		Serrage verre oblique	
	GS30 LONG	110	89	✓	✓	✓	✓		✓	7-7,8		Serrage verre oblique	
	GS30G	113	132	✓	✓	✓	Encastré		✓	7		Encastré	
	GS40	110	89	✓	✓	✓	✓		✓	3,3		Serrage verre latéral	
	GS40 LONG	110	89	✓	✓	✓	✓		✓	6-6,3		Serrage verre latéral	
	GS50	150 x 100 x 70			✓	✓	✓	✓		1,7		Serrage verre latéral	Verre non percée - 3 pinces sur 150cm
	GS60	150 x 100 x 70			✓	✓	✓	✓		1,7		Serrage verre latéral	Verre non percée - 3 pinces sur 150cm
	GS70	111 x 55 x 55		✓			✓					Serrage verre latéral	Verre non percée 4 pince / ml
	GS70A	111 x 55 x 55		✓			✓					Serrage verre latéral	Verre non percée 4 pince / ml
	GS90 LONG	80	73	✓			✓		✓	3,5		Serrage verre latéral	
	GS90 LONG Ovale	80	73	✓			✓		✓	3,5		Serrage verre latéral	
	GS100	200	70	✓	✓	✓		✓	✓	4		Anglaise	
	GS110	119	90		✓	✓	✓		✓	3,6		Cale de serrage	
	GS110 LONG	119	85		✓	✓	✓		✓	9	✓	Cale de serrage	Sans carter de finition

Produit	Réf	Dimension profil mm		Épaisseur verre			Type de fixation		Test au sac et test de force		Information		
		Hauteur	Largeur	66/4	88/4	101 0/4	Sur le dessus (française)	Applique (anglaise)	Certificat	Charge Max (kN/m)	Option LED	Serrage	Particularité
	GS120	97	62		✓		✓		✓	2,6		Cale de serrage	Sans carter de finition
	GS120 LONG	97	57		✓		✓		✓	5,1		Cale de serrage	Sans carter de finition
	GS130 LONG	110	85		✓	✓	✓		✓	6,2 - 9,6	✓	Cale de serrage	Sans carter de finition
	GS130E LONG	95	72	✓	✓		✓		✓	6		Cale de serrage	Sans carter de finition
	GS130E INCURVE	95	72	✓	✓		✓		✓	6	✓	Cale de serrage	verre incurvé, cintré
	GS140 LONG	110	72		✓	✓	✓	✓		5 - 6,9	✓	Cale de serrage	
	GS150 LONG	110	46		✓	✓	✓	✓		4,7	✓	Cale de serrage	
	GS160 LONG	145	69		✓	✓		✓		3,4	✓	Cale de serrage	
	GS170 LONG	110	136		✓	✓	✓	✓		4,3 - 6,6	✓		
	GS180 LONG	121	73		✓	✓	✓	✓		6,4	✓		incliné
	GS190	118	88	✓	✓	✓	✓	✓		4,5			
	GS19Z LONG	118	88	✓	✓	✓	✓	✓		6			
	GS190 OVALE	118	88	✓	✓	✓	✓	✓		4,5			
	GS190 LONG OVALE	118	88	✓	✓	✓	✓	✓		6			



Gs30 SERIES



Stalunga Design since 1988

Gs30 glass railing system is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

Stalunga Design is a perfect choice

Stalunga Design is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install. Stalunga Design is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

Stalunga Design Gs30		
Material	Aluminum	Stainless Steel
Color	Black	Black
Height	1000 mm	1000 mm
Width	1000 mm	1000 mm
Weight	100 kg	100 kg
Installation	Easy	Easy
Service Life	20 years	20 years
Warranty	10 years	10 years
Price	1000 CHF	1000 CHF



Stalunga Design

Stalunga Design

Stalunga Design

Stalunga Design

Stalunga Design

Stalunga Design



Stalunga Design Gs30

Stalunga Design Gs30 is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

Stalunga Design is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

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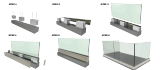
Stalunga Design is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

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Stalunga Design

Stalunga Design is a perfect choice for balconies and terraces in urban and rural areas. It features a long service life and is easy to install.

Stalunga Design



Stalunga Design





Item	Material	Unit	Quantity
1	304 Stainless Steel Handrail	m	10.00
2	304 Stainless Steel Post	m	10.00
3	304 Stainless Steel Bracket	m	10.00
4	304 Stainless Steel Cap	m	10.00
5	304 Stainless Steel Base	m	10.00
6	304 Stainless Steel Spigot	m	10.00
7	304 Stainless Steel Bolt	m	10.00
8	304 Stainless Steel Nut	m	10.00
9	304 Stainless Steel Washer	m	10.00
10	304 Stainless Steel Seal	m	10.00
11	304 Stainless Steel Gasket	m	10.00
12	304 Stainless Steel Plate	m	10.00
13	304 Stainless Steel Angle	m	10.00
14	304 Stainless Steel Flange	m	10.00
15	304 Stainless Steel Fitting	m	10.00
16	304 Stainless Steel Connector	m	10.00
17	304 Stainless Steel Clamp	m	10.00
18	304 Stainless Steel Strap	m	10.00
19	304 Stainless Steel Chain	m	10.00
20	304 Stainless Steel Link	m	10.00

Item	Material	Unit	Quantity
1	304 Stainless Steel Handrail	m	10.00
2	304 Stainless Steel Post	m	10.00
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4	304 Stainless Steel Cap	m	10.00
5	304 Stainless Steel Base	m	10.00
6	304 Stainless Steel Spigot	m	10.00
7	304 Stainless Steel Bolt	m	10.00
8	304 Stainless Steel Nut	m	10.00
9	304 Stainless Steel Washer	m	10.00
10	304 Stainless Steel Seal	m	10.00
11	304 Stainless Steel Gasket	m	10.00
12	304 Stainless Steel Plate	m	10.00
13	304 Stainless Steel Angle	m	10.00
14	304 Stainless Steel Flange	m	10.00
15	304 Stainless Steel Fitting	m	10.00
16	304 Stainless Steel Connector	m	10.00
17	304 Stainless Steel Clamp	m	10.00
18	304 Stainless Steel Strap	m	10.00
19	304 Stainless Steel Chain	m	10.00
20	304 Stainless Steel Link	m	10.00

Composition





GS30L: perché la qualità conta

Una guida sempre innovativa, che continua a far sì che i nostri sistemi siano efficienti e qualitativamente superiori a quelli degli altri fornitori, è guida verso un'alta qualità in ogni aspetto. Con tutti le prestazioni tecniche che la guida Gs30L possiede in ogni dettaglio. Gs30L è l'ideale per creare design innovativi e sicuri. Un sistema di montaggio per sistemi di balaustra in vetro e metallo innovativi.

GS30L: specificazioni

GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

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GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

Gs30L SERIES



Modello sempre innovativo GS 30L.

Modello sempre innovativo GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

Modello sempre innovativo GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

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Modello sempre innovativo GS 30L: per sistemi di montaggio di vetro e metallo. Balaustra in metallo e diffusori di luce innovativi. 1 metro di GS 30L a 1 metro.

Stages del Pannello

GS30L



GS30L



GS30L



GS30L



GS30L



GS30L



Stages del Pannello



Non Inventories

Nome e Cognome _____

Via _____

CAP _____

Città _____

Prov. _____

Telefono _____

Fax _____

E-mail _____





Modello Attacco

Modello ad ancoraggio integrato per la installazione su griglia, corpo in acciaio inossidabile, finitura opaca, trattamento anticorrosione, il prodotto è idoneo per ancoramento rispetto ai requisiti di legge, con possibilità di essere ancorato anche su altri materiali di supporto. Leggere sempre l'libro guida per avere l'indirizzo competente all'installazione e per le informazioni di montaggio e sicurezza relative.

Caratteristiche

Modello in acciaio inossidabile, tecnologia di ancoramento con viti di acciaio zincato e bulloni in acciaio.

MOD.	DESCRIZIONE	MOD.
GS30L 001	Leggerezza (profilo a U con 2 attacchi a vite)	001
GS30L 002	2000mm (2 metri) di lunghezza	002
GS30L 003	Modello 001	003
GS30L 004	Modello 002	004
GS30L 005	Modello 001 con 2 attacchi a vite	005
GS30L 006	Modello 002 con 2 attacchi a vite	006
GS30L 007	Modello 001 con 2 attacchi a vite	007
GS30L 008	Modello 002 con 2 attacchi a vite	008
GS30L 009	Modello 001 con 2 attacchi a vite	009
GS30L 010	Modello 002 con 2 attacchi a vite	010
GS30L 011	Modello 001 con 2 attacchi a vite	011
GS30L 012	Modello 002 con 2 attacchi a vite	012
GS30L 013	Modello 001 con 2 attacchi a vite	013
GS30L 014	Modello 002 con 2 attacchi a vite	014
GS30L 015	Modello 001 con 2 attacchi a vite	015
GS30L 016	Modello 002 con 2 attacchi a vite	016

Accessori





G300 SERIES

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 0893-3200/00/\$12.00
 DOI: 10.1037/0893-3200.15.1.100

Differential Equations		
1. $y'' + y = 0$	2. $y'' + y = 1$	3. $y'' + y = \sin(x)$
4. $y'' + y = \cos(x)$	5. $y'' + y = e^x$	6. $y'' + y = x$
Initial Value Problems		
7. $y'' + y = 0, y(0) = 1, y(\pi) = 0$	8. $y'' + y = 1, y(0) = 0, y(\pi) = 0$	9. $y'' + y = \sin(x), y(0) = 0, y(\pi) = 0$
Boundary Value Problems		
10. $y'' + y = 0, y(0) = 0, y(\pi) = 0$	11. $y'' + y = 1, y(0) = 0, y(\pi) = 0$	12. $y'' + y = \sin(x), y(0) = 0, y(\pi) = 0$
Applications		
13. $y'' + y = 0$	14. $y'' + y = 1$	15. $y'' + y = \sin(x)$



100



Age Group	Total (%)	Male (%)	Female (%)	Male (%)	Female (%)
18-24	28.5	29.2	27.8	29.5	27.5
25-34	22.1	22.8	21.4	23.1	21.1
35-44	18.7	19.3	18.1	19.6	17.6
45-54	15.2	15.8	14.6	16.1	14.1
55-64	12.3	12.9	11.7	13.2	11.2
65+	9.8	10.4	9.2	10.7	8.7



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(continued)

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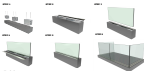
© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 399–405

100

11. *Journal of the American Medical Association*, 277, 1996, 1033-1034.

11. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

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Model	Width (mm)	Height (mm)	Weight (kg)	Max. Wind Load (kN/m²)
Gs30G-1000	1000	1000	100	1.0
Gs30G-1200	1200	1200	120	1.2
Gs30G-1400	1400	1400	140	1.4
Gs30G-1600	1600	1600	160	1.6
Gs30G-1800	1800	1800	180	1.8
Gs30G-2000	2000	2000	200	2.0
Gs30G-2200	2200	2200	220	2.2
Gs30G-2400	2400	2400	240	2.4
Gs30G-2600	2600	2600	260	2.6
Gs30G-2800	2800	2800	280	2.8
Gs30G-3000	3000	3000	300	3.0

Model	Width (mm)	Height (mm)	Weight (kg)	Max. Wind Load (kN/m²)
Gs30G-1000	1000	1000	100	1.0
Gs30G-1200	1200	1200	120	1.2
Gs30G-1400	1400	1400	140	1.4
Gs30G-1600	1600	1600	160	1.6
Gs30G-1800	1800	1800	180	1.8
Gs30G-2000	2000	2000	200	2.0
Gs30G-2200	2200	2200	220	2.2
Gs30G-2400	2400	2400	240	2.4
Gs30G-2600	2600	2600	260	2.6
Gs30G-2800	2800	2800	280	2.8
Gs30G-3000	3000	3000	300	3.0

Technical drawing of the Gs30G series railing system.

Technical drawing of the Gs30G series railing system.

Composition





Series design window Gs40

Designed as system for glass curtain wall with vertical projection and external thermal protection system for double or triple glazing.

System design window with Gs40

An system for glass curtain wall with projection and external thermal protection system for double or triple glazing. The Gs40 is made of anodized aluminium with different anodizing color profile. Features easy handling and easy to install.

Standard design window Gs40-10

With three separate components: the profile, the glass block and the system for glass curtain wall. An easy to install window system for external thermal protection. The profile is made of anodized aluminium. The glass block is made of toughened glass. The system for glass curtain wall is made of anodized aluminium.

Gs40 SERIES



The Gs40 Series is a system for glass curtain wall with vertical projection and external thermal protection system for double or triple glazing. The Gs40 is made of anodized aluminium with different anodizing color profile. Features easy handling and easy to install.



New Advantages

Customer: _____
City: _____
Country: _____
Phone: _____
Fax: _____



Design for Glass

GS40-10



GS40-10



Standard design

GS40-10



GS40-10



GS40-10



GS40-10





Applications and use

The Gs40 is suitable for use in a wide variety of applications. It can be used in a wide range of applications, including:

Applications and use

- Balustrades
- Glass staircases
- Glass partitions
- Glass doors
- Glass walls

Technical specifications

The Gs40 is a balustrade system made of high quality stainless steel and glass. It is suitable for use in a wide range of applications, including:

- Balustrades
- Glass staircases
- Glass partitions
- Glass doors
- Glass walls

Advantages

The Gs40 is a balustrade system made of high quality stainless steel and glass. It is suitable for use in a wide range of applications, including:

Applications



Ref.	Description	Ref.
GS40-01	Stainless steel post	GS40-01
GS40-02	Stainless steel post	GS40-02
GS40-03	Stainless steel post	GS40-03
GS40-04	Stainless steel post	GS40-04
GS40-05	Stainless steel post	GS40-05
GS40-06	Stainless steel post	GS40-06
GS40-07	Stainless steel post	GS40-07
GS40-08	Stainless steel post	GS40-08
GS40-09	Stainless steel post	GS40-09
GS40-10	Stainless steel post	GS40-10





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Suppose that the probability of a stock market crash is 0.0001. The expected return on a stock is 10% and the standard deviation of the return is 20%. The expected return on a stock is 10% and the standard deviation of the return is 20%. The expected return on a stock is 10% and the standard deviation of the return is 20%.

Table 1

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G240L SERIES



Abstract

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Figure 1 illustrates the experimental setup. A participant is seated at a table, looking at a screen. On the screen, there is a horizontal bar with a vertical line indicating a target position. The participant's hand is positioned near the bar. The diagram is labeled with 'Participant', 'Screen', 'Bar', and 'Hand'.



1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Desarrollamos Soluciones Gs40L

En nuestra gama de ventanas Gs40L ofrecemos un gran producto con características destacadas que hacen posible un gran porcentaje de posibilidades de aplicación en cualquier caso.

Se pueden utilizar convenientemente como una alternativa de aislamiento térmico y acústico en el aislamiento de un edificio, o bien como alternativa al "cierre de la puerta" cuando el cliente necesita el aislamiento para mantener la puerta cerrada.

Además, se puede utilizar como una solución de aislamiento térmico y acústico en el aislamiento de un edificio, o bien como alternativa al "cierre de la puerta" cuando el cliente necesita el aislamiento para mantener la puerta cerrada.

Se puede utilizar como una solución de aislamiento térmico y acústico en el aislamiento de un edificio, o bien como alternativa al "cierre de la puerta" cuando el cliente necesita el aislamiento para mantener la puerta cerrada.

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Características



GS40L	Características	GS40L
GS40L-1	Aluminio anodizado (10 años de garantía)	GS40L-1
GS40L-2	Aluminio pintado (10 años de garantía)	GS40L-2
GS40L-3	Aluminio pintado (10 años de garantía)	GS40L-3
GS40L-4	Aluminio pintado (10 años de garantía)	GS40L-4
GS40L-5	Aluminio pintado (10 años de garantía)	GS40L-5
GS40L-6	Aluminio pintado (10 años de garantía)	GS40L-6
GS40L-7	Aluminio pintado (10 años de garantía)	GS40L-7
GS40L-8	Aluminio pintado (10 años de garantía)	GS40L-8
GS40L-9	Aluminio pintado (10 años de garantía)	GS40L-9
GS40L-10	Aluminio pintado (10 años de garantía)	GS40L-10
GS40L-11	Aluminio pintado (10 años de garantía)	GS40L-11
GS40L-12	Aluminio pintado (10 años de garantía)	GS40L-12
GS40L-13	Aluminio pintado (10 años de garantía)	GS40L-13
GS40L-14	Aluminio pintado (10 años de garantía)	GS40L-14
GS40L-15	Aluminio pintado (10 años de garantía)	GS40L-15
GS40L-16	Aluminio pintado (10 años de garantía)	GS40L-16
GS40L-17	Aluminio pintado (10 años de garantía)	GS40L-17
GS40L-18	Aluminio pintado (10 años de garantía)	GS40L-18
GS40L-19	Aluminio pintado (10 años de garantía)	GS40L-19
GS40L-20	Aluminio pintado (10 años de garantía)	GS40L-20





Installation Guide

Assembling the glass railing system is simple, even for non-technical people. With the help of the step-by-step instructions, you can install the glass railing system in a few hours. The instructions are written in a clear and concise manner, making it easy to follow. The instructions are written in a clear and concise manner, making it easy to follow.



Accessories

The accessories for the glass railing system are designed to provide a secure and durable installation. The accessories are made of high-quality materials and are designed to be easy to install. The accessories are designed to be easy to install and are made of high-quality materials.





Partenza da grande: ingrandisci con una click!

Realizzato con il sistema di grande ingrandimento, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.

Caratteristiche Gs60

La Gs60 è una soluzione moderna e pratica, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.

Realizzata con il sistema di grande ingrandimento, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.

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Gs60 SERIES



Realizzata con il sistema di grande ingrandimento, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.



Caratteristiche Gs60		
Modello	Gs60	Versione
Materiali	Aluminio anodizzato	Struttura
Dimensioni (mm)	1000 x 1000 x 1000	Struttura
Caratteristiche	Realizzata con il sistema di grande ingrandimento, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.	Struttura
Versione	Gs60	Versione
Materiali	Aluminio anodizzato	Struttura
Dimensioni (mm)	1000 x 1000 x 1000	Struttura
Caratteristiche	Realizzata con il sistema di grande ingrandimento, con una struttura in alluminio anodizzato, la Gs60 è una soluzione moderna, pratica, funzionale e di grande qualità. È adatta a qualsiasi ambiente, sia in ufficio che in casa.	Struttura



Altre immagini

Nome: _____

Cognome: _____

Indirizzo: _____

Città: _____

Prov.: _____

Cap: _____

Telefono: _____

E-mail: _____



Immagini Gs60

Gs60



Gs60



Gs60



Gs60



Gs60



Realizzazione





Model Information

Model Name

Model: Gs60-100

Length: 100 in.

Width: 60 in.

Weight: 100 lbs.

Material: Steel

Finish: Powder Coat

Warranty: 1 Year

Country of Origin: USA

Usage

Typical applications include:

• Concrete test specimens

• Concrete test results

• Concrete test results

• Concrete test results

• Concrete test results

• Concrete test results

• Concrete test results

• Concrete test results

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• Concrete test results



Model	Gs60-100	Length
Width	60 in.	Weight





Options de garde-corps en verre sans cadre (GS70)

Offrez une expérience de balustrade transparente pour l'air et laissez les personnes à l'extérieur profiter de la vue sans aucune interruption. Les options de garde-corps en verre sans cadre offrent une solution élégante et moderne pour votre espace extérieur.

Avantages de GS70

- Le GS70 offre une expérience de balustrade transparente pour l'air et laissez les personnes à l'extérieur profiter de la vue sans aucune interruption.
- Le GS70 offre une expérience de balustrade transparente pour l'air et laissez les personnes à l'extérieur profiter de la vue sans aucune interruption.
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Gs70 SERIES



Garde-corps en verre sans cadre (GS70)
GS70 est une solution de garde-corps en verre sans cadre pour l'air et laissez les personnes à l'extérieur profiter de la vue sans aucune interruption.

Configuration standard		
Longueur	2000 mm	2000 mm
Largeur	1000 mm	1000 mm
Configuration personnalisée		
Longueur	2000 mm	2000 mm
Largeur	1000 mm	1000 mm
Configuration personnalisée		
Longueur	2000 mm	2000 mm
Largeur	1000 mm	1000 mm
Configuration personnalisée		
Longueur	2000 mm	2000 mm
Largeur	1000 mm	1000 mm



Les avantages



Options de garde-corps

GS70



GS70



GS70



GS70



Techniques





1000

Address: _____
City: _____
State: _____
Zip: _____
Country: _____
Telephone: _____
Fax: _____
E-mail: _____
Web: _____

Name: _____
Type: _____
Location: _____
Number: _____
Status: _____
Notes: _____





GS70A SERIES - Large windows and balconies glass system

GS70A Series is a glass system for balconies and large windows. It is a system that allows the use of glass in a secure and reliable way, ensuring the safety of the people who use it. The system is made of high quality materials and is designed to be easy to install and maintain.

GS70A SERIES - Large windows and balconies glass system

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Gs70A SERIES



GS70A Series is a glass system for balconies and large windows.

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GS70A SERIES - Large windows and balconies glass system			
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series
GS70A Series	GS70A Series	GS70A Series	GS70A Series



New GS70A SERIES

GS70A SERIES - Large windows and balconies glass system

GS70A SERIES - Large windows and balconies glass system

GS70A SERIES - Large windows and balconies glass system

GS70A SERIES - Large windows and balconies glass system



Large windows

GS70A Series



GS70A Series



GS70A Series



GS70A Series



Technical



Le spécialiste des portes en verre



Keywords: *perceptions of work stressors, work effort, work-life balance, work-life strategies, work satisfaction, job attitudes, job performance, organizational commitment, organizational citizenship behaviors, organizational turnover, organizational commitment, organizational citizenship behaviors, organizational turnover, organizational commitment, organizational citizenship behaviors, organizational turnover*

Abstract

[illegible]

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[illegible]

GS90L SERIES



Abstract

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[illegible]



Year	2000	2001	2002
2000	2000	2000	2000
2001	2001	2001	2001
2002	2002	2002	2002



100



10



100



TABLE 1





Application in Gs90L series

The glass balustrade is suitable for various occasions. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc.

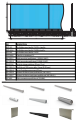
The system is suitable for various occasions. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc.

Advantages of Gs90L series

The Gs90L series has many advantages. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc. It is suitable for various occasions, such as balconies, terraces, stairs, etc.

Dependent on the situation, the Gs90L series can be used in various ways.

Installation



The Gs90L series is a glass balustrade system.

Installation
and urban design.

Gs90L SERIES

Installation
and urban design.



Modèle unique en verre trempé ovale

Structure en aluminium anodisé ou vernie et vitres trempées ovales de sécurité et une largeur totale de 900 mm. Il est facile à installer et à modifier en fonction des besoins. Vous pouvez choisir entre différents profils pour les rails.

Non entaillé, non percé et 100% recyclé

Le verre trempé ovale est fabriqué à partir d'un verre trempé ovale de 10 mm d'épaisseur et d'un profilé en aluminium anodisé ou verni.

Vous pouvez choisir entre différents profils pour les rails en fonction de vos besoins. Les rails sont disponibles en différents modèles et finitions.

Le verre trempé ovale est fabriqué à partir d'un verre trempé ovale de 10 mm d'épaisseur et d'un profilé en aluminium anodisé ou verni.

Il est facile à installer et à modifier en fonction des besoins. Vous pouvez choisir entre différents profils pour les rails en fonction de vos besoins.

Gs90L OVALE SERIES



Modèle unique en verre trempé ovale

Le Gs90L est une série de produits en verre trempé ovale de sécurité et une largeur totale de 900 mm. Il est facile à installer et à modifier en fonction des besoins.

Configuration standard			
Largeur	900 mm	Profondeur	100 mm
Matériau	Aluminium anodisé ou verni	Verre	Verre trempé ovale de 10 mm d'épaisseur
Installation	Encastrée ou sur support	Accessoire	Non inclus
Fin	Mat ou brillant	Accessoire	Non inclus
Accessoire	Non inclus	Accessoire	Non inclus
Accessoire	Non inclus	Accessoire	Non inclus

Profilé Rail/Plat

GS90L



GS90L



GS90L



GS90L



GS90L



GS90L



Technologie



Notre Gamme





Amplification ottica del 500% reale

Gli ovali Gs90L sono dotati di 5000 linee guida, che rifrangono la luce in maniera precisa, creando l'illusione ottica di un'apertura del 500% reale. Il risultato è un'apertura visiva che è 5 volte maggiore rispetto a quella reale.

È così che ottimizzi lo spazio reale.

Se desideri più spazio reale, ottimizzi lo spazio reale.

È così che ottimizzi lo spazio reale.

È così che ottimizzi lo spazio reale.

È così che ottimizzi lo spazio reale.

Optimal design: ogni elemento ha un ruolo preciso

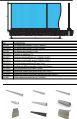
Ogni elemento ha un ruolo preciso: la luce che entra in casa, la luce che entra in casa, la luce che entra in casa.

La luce che entra in casa, la luce che entra in casa, la luce che entra in casa.

La luce che entra in casa, la luce che entra in casa, la luce che entra in casa.

È così che ottimizzi lo spazio reale.

Composizione



[illegible]

En el departamento de Justicia, el juez Francisco Rodríguez Rodríguez, en un momento de la audiencia, manifestó que, al momento de la denuncia, él no estaba en el país y que, al momento de la denuncia, él no estaba en el país y que, al momento de la denuncia, él no estaba en el país.

[illegible]

En 1994, la Comisión de la Verdad y la Reconciliación (CVR) publicó el primer informe de su primer informe de la Comisión de la Verdad y la Reconciliación (CVR) sobre los hechos de la violencia política en el Perú. Este informe fue el primer informe de la CVR sobre los hechos de la violencia política en el Perú. Este informe fue el primer informe de la CVR sobre los hechos de la violencia política en el Perú.

[illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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GS100 SERIES

[illegible]

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The figure consists of two bar charts. The left chart shows the percentage of respondents for categories 1 through 5, with age groups 18-24, 25-34, 35-44, 45-54, 55-64, and 65+. The right chart shows the percentage of respondents for categories 6 through 10, with the same age groups. The y-axis for both charts ranges from 0 to 100.

Category	18-24	25-34	35-44	45-54	55-64	65+
1	10	20	30	40	50	60
2	15	25	35	45	55	65
3	20	30	40	50	60	70
4	25	35	45	55	65	75
5	30	40	50	60	70	80
6	10	20	30	40	50	60
7	15	25	35	45	55	65
8	20	30	40	50	60	70
9	25	35	45	55	65	75
10	30	40	50	60	70	80

[illegible]

1000

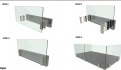


TABLE 1





Roofs require various challenges.

Roofing system can be designed to accommodate various types of roofs in various climates, regions and loads. We have various solutions to meet your specific needs. We have various solutions to meet your specific needs.

Roofing system design

We provide a wide range of solutions to meet your specific needs. We have various solutions to meet your specific needs. We have various solutions to meet your specific needs.

We provide a wide range of solutions to meet your specific needs. We have various solutions to meet your specific needs. We have various solutions to meet your specific needs.

We provide a wide range of solutions to meet your specific needs. We have various solutions to meet your specific needs. We have various solutions to meet your specific needs.

Gs110L SERIES



Roofs require various challenges. We have various solutions to meet your specific needs. We have various solutions to meet your specific needs.

Roofing system design	Roofing system design	Roofing system design
Roofing system design	Roofing system design	Roofing system design
Roofing system design	Roofing system design	Roofing system design
Roofing system design	Roofing system design	Roofing system design
Roofing system design	Roofing system design	Roofing system design
Roofing system design	Roofing system design	Roofing system design

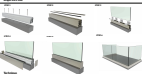


Non-Available

Roofing system design	Roofing system design
Roofing system design	Roofing system design
Roofing system design	Roofing system design
Roofing system design	Roofing system design



Roofing system



Roofing system





Spécialisation produits

Gst10L est spécialisée en produits en verre et acier, de design épuré, à usage intérieur et extérieur, pour tous environnements, en particulier les bureaux.

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.

Spécialisation L'AMBIANCE

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.

Le produit est conçu pour être monté sur place ou en usine, avec des options de personnalisation et de finition.



Matériau	Épaisseur	Longueur	Largeur	Poids	Coût
Verre	10mm	2000mm	1000mm	15kg	150€
Verre	12mm	2000mm	1000mm	18kg	180€
Verre	15mm	2000mm	1000mm	22kg	220€
Verre	18mm	2000mm	1000mm	27kg	270€
Verre	20mm	2000mm	1000mm	30kg	300€
Verre	22mm	2000mm	1000mm	33kg	330€
Verre	25mm	2000mm	1000mm	37kg	370€
Verre	28mm	2000mm	1000mm	42kg	420€
Verre	30mm	2000mm	1000mm	45kg	450€
Verre	32mm	2000mm	1000mm	48kg	480€
Verre	35mm	2000mm	1000mm	52kg	520€
Verre	38mm	2000mm	1000mm	57kg	570€
Verre	40mm	2000mm	1000mm	60kg	600€
Verre	42mm	2000mm	1000mm	63kg	630€
Verre	45mm	2000mm	1000mm	67kg	670€
Verre	48mm	2000mm	1000mm	72kg	720€
Verre	50mm	2000mm	1000mm	75kg	750€
Verre	52mm	2000mm	1000mm	78kg	780€
Verre	55mm	2000mm	1000mm	82kg	820€
Verre	58mm	2000mm	1000mm	87kg	870€
Verre	60mm	2000mm	1000mm	90kg	900€
Verre	62mm	2000mm	1000mm	93kg	930€
Verre	65mm	2000mm	1000mm	97kg	970€
Verre	68mm	2000mm	1000mm	102kg	1020€
Verre	70mm	2000mm	1000mm	105kg	1050€
Verre	72mm	2000mm	1000mm	108kg	1080€
Verre	75mm	2000mm	1000mm	112kg	1120€
Verre	78mm	2000mm	1000mm	117kg	1170€
Verre	80mm	2000mm	1000mm	120kg	1200€
Verre	82mm	2000mm	1000mm	123kg	1230€
Verre	85mm	2000mm	1000mm	127kg	1270€
Verre	88mm	2000mm	1000mm	132kg	1320€
Verre	90mm	2000mm	1000mm	135kg	1350€
Verre	92mm	2000mm	1000mm	138kg	1380€
Verre	95mm	2000mm	1000mm	142kg	1420€
Verre	98mm	2000mm	1000mm	147kg	1470€
Verre	100mm	2000mm	1000mm	150kg	1500€



[illegible]

Le gale della *Ustilago* sono comuni sulle fedi delle graminacee, in particolare sulle graminacee delle zone umide, e possono causare danni significativi alle piante coltivate. Le graminacee infestate da *Ustilago* mostrano sintomi caratteristici, come la formazione di spighe nere e la riduzione della crescita. Le graminacee infestate da *Ustilago* possono anche essere utilizzate come piante ospiti per altri patogeni, come il fungo *Ustilago* *strobilacea*.

100

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Keywords: child sexual abuse; disclosure; disclosure strategies; disclosure barriers

10. **REMARKS:** _____

GS120 SERIES



Figure 1

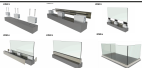
1. *Confidentiality and security of data* – participants had access to their original data and the researchers had access to the data for the purpose of the study.

[illegible]

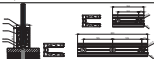
1. **Project Name:** [Redacted]
 2. **Project Manager:** [Redacted]
 3. **Project Sponsor:** [Redacted]
 4. **Project Start Date:** [Redacted]
 5. **Project End Date:** [Redacted]



1000



1000 1000 1000

[illegible]



Design philosophy and details

Design that reflects the quality of the materials and uses them optimally, without any loss, while ensuring the effectiveness of the details.

Details that are visible, just as they are, without the need for unnecessary accessories. In this sense, the products are minimalist and are not over-engineered. The details are simple, elegant and functional. Each detail is a reflection of the materials used.

Each component is carefully selected, and the system is designed to be easy to install, just as it is easy to use. The design is simple and functional.

Each product is a reflection of the materials used, and the design is simple and functional. The products are minimalist and are not over-engineered. The details are simple, elegant and functional.

Each detail is a reflection of the materials used, and the design is simple and functional. The products are minimalist and are not over-engineered. The details are simple, elegant and functional.



Technical drawing



Each detail is a reflection of the quality of the materials used.



GS120L, votre choix est votre avantage

Le nouveau système de garde-corps GS120L vous apporte toutes les garanties d'un choix technique innovateur, des options et du plus efficace et robuste.
Il se distingue également par sa simplicité d'installation ainsi que par l'exceptionnelle transparence et l'absence de tout obstacle visuel et acoustique.

Composition du GS120L

Le garde-corps GS120L est un système tout en verre et offre une sécurité, esthétique et durable.
Le verre est fixé dans des rainures d'aluminium anodisé, très résistant à la flexion par un profil en acier inoxydable (GS120L).
Les poteaux sont également verifiés, assurant la transparence de ce garde-corps et vous permet d'avoir une vue parfaite des espaces et de l'architecture environnante.
GS120L, l'exceptionnelle est fait des éléments les plus performants. Pour assurer une sécurité et une alta résistance aux chocs et aux tentatives de forçage.
Tous angles, nous sommes une ligne d'installation parfaite et ergonomique, performante et sans compromis.

Gs120L SERIES



Garde-corps en verre à 120 mm.

GS120L, votre garde-corps de protection idéal et robuste pour les balcons, terrasses, galeries, rampes, escaliers, pontons, etc.

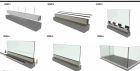
Système GS120L			
GS120L	GS120L	GS120L	GS120L
Système GS120L			
GS120L	GS120L	GS120L	GS120L
Système GS120L			
GS120L	GS120L	GS120L	GS120L
Système GS120L			
GS120L	GS120L	GS120L	GS120L



Notre avantage



Options de Fin



Garde-corps





Product Features and Benefits

Performance

• High strength: Made of stainless steel, resistant to rust and corrosion, suitable for outdoor use.

• Durable: 304 stainless steel, long service life.

• Easy to install: Simple installation, no need for special tools.

Technical Specifications

• Type: Stainless Steel Balustrade

• Material: 304 SS

• Finish: Polished / Brushed / Powder Coated

• Color: Silver / Black

• Maximum height: 1.2m

• Weight: 10kg

• Lead time: 1-2 weeks (depending on quantity and location)



Installation



1. Prepare the base plate and fix it to the wall.
2. Insert the glass panel into the frame.
3. Tighten the screws to secure the glass panel.
4. Check the level and adjust if necessary.
5. Clean the glass panel with a soft cloth.
6. Enjoy the view and safety.





Ballings Design vous présente

La grande série de vitres à double isolation thermique et acoustique Ballings Design vous propose une gamme de vitres à double isolation thermique et acoustique. Les vitres à double isolation thermique et acoustique Ballings Design vous offrent une isolation thermique et acoustique optimale.

Ballings Design vous propose aussi

Les vitres à double isolation thermique et acoustique Ballings Design vous offrent une isolation thermique et acoustique optimale. Les vitres à double isolation thermique et acoustique Ballings Design vous offrent une isolation thermique et acoustique optimale.

Ballings Design vous propose aussi les vitres à double isolation thermique et acoustique. Les vitres à double isolation thermique et acoustique Ballings Design vous offrent une isolation thermique et acoustique optimale.

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Les vitres à double isolation thermique et acoustique Ballings Design vous offrent une isolation thermique et acoustique optimale.

Gs130L SERIES



Ballings Design vous présente

La grande série de vitres à double isolation thermique et acoustique Ballings Design vous offre une isolation thermique et acoustique optimale.

Configuration	Isolation thermique (U _g)	Isolation acoustique (R _w)
1	0,8	30
2	0,7	25
3	0,6	20
4	0,5	15
5	0,4	10
6	0,3	5
7	0,2	0



Notre Avantages

Nom
 Adresse
 Téléphone
 Email



Types de vitres

Gs130L



Gs130L



Gs130L



Gs130L



Gs130L



Gs130L



Accessoires





Multi-utility installation

The professional installation of the product is done in 4 steps: 1. Installation of the

1. Installation of the product is done in 4 steps: 1. Installation of the

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Gs130E, grande serie in vetro laminato

L'elemento Gs130E della grande serie in vetro è un prodotto innovativo creato con tecnologia brevettata che fornisce al vetro design la massima resistenza. Il risultato è un prodotto di grande resistenza che fornisce la massima sicurezza, senza compromettere l'estetica del vetro per essere utilizzato in qualsiasi ambiente.

Esempio di Gs130E

La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design. La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design. La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design.

La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design. La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design.

La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design. La grande serie in vetro laminato Gs130E è progettata per essere utilizzata in tutti gli ambienti e in tutti i tipi di vetro design.

Gs130E SERIES



Grande serie in vetro Gs130E

Grande serie in vetro Gs130E: un prodotto di grande serie in vetro laminato innovativo che fornisce la massima resistenza e sicurezza, senza compromettere l'estetica del vetro per essere utilizzato in qualsiasi ambiente.

Gs130E			
1	2	3	4
Gs130E			
1	2	3	4
Gs130E			
1	2	3	4
Gs130E			
1	2	3	4
Gs130E			
1	2	3	4



Non dimenticate

Nome: _____

Cognome: _____

Via: _____

CAP: _____

Città: _____

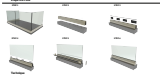
Prov.: _____

Telefono: _____

Cell.: _____



Tipi di Gs130E



Ballings Glasgriff Gs130E

Das Gs130E Glasgriff ist ein elegantes und modernes Design, das sich perfekt in jede Umgebung einfügt. Es ist aus hochwertigem Aluminium gefertigt und verfügt über eine glatte, polierte Oberfläche.

Das Gs130E Glasgriff ist in vier verschiedenen Farben erhältlich: Schwarz, Silber, Gold und Bronze. Es ist auch in verschiedenen Größen und Breiten erhältlich, um Ihren Anforderungen zu entsprechen.

Das Gs130E Glasgriff ist ein perfektes Accessoire für Ihre Türe oder Ihr Fenster. Es ist leicht zu installieren und erfordert keine besonderen Werkzeuge.



Accessories



1. Gs130E Glasgriff	1. Gs130E Glasgriff
2. Gs130E Glasgriff	2. Gs130E Glasgriff
3. Gs130E Glasgriff	3. Gs130E Glasgriff
4. Gs130E Glasgriff	4. Gs130E Glasgriff
5. Gs130E Glasgriff	5. Gs130E Glasgriff
6. Gs130E Glasgriff	6. Gs130E Glasgriff
7. Gs130E Glasgriff	7. Gs130E Glasgriff
8. Gs130E Glasgriff	8. Gs130E Glasgriff





Management is made responsible for the management of the company and the company is made responsible for the management of the company.

Abstract

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

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Healthcare professionals should be able to identify and respond to patients at risk of suicide, and to refer them to appropriate services. This includes the ability to identify patients at risk of suicide, to assess the risk, and to refer them to appropriate services. This includes the ability to identify patients at risk of suicide, to assess the risk, and to refer them to appropriate services.

Le rôle du chercheur est de ne pas se laisser influencer par ses convictions personnelles et de rester objectif. Il doit être capable de reconnaître ses limites et de ne pas se laisser influencer par ses convictions personnelles.

CODE SERIES



Abstract

[illegible][illegible]

Financial Statement			
Account	Debit	Credit	Account
Income Statement			
Revenue			Revenue
Cost of Sales			Cost of Sales
Operating Expenses			Operating Expenses
Income Before Taxes			Income Before Taxes
Taxes			Taxes
Net Income			Net Income
Balance Sheet			
Assets	Liabilities	Equity	
Current Assets	Current Liabilities	Current Equity	
Long-Term Assets	Long-Term Liabilities	Long-Term Equity	
Statement of Cash Flows			
Cash	Accounts Payable	Accounts Receivable	
Accounts Payable	Accounts Receivable	Inventory	
Inventory	Prepaid Expenses	Depreciation	
Prepaid Expenses	Depreciation	Accumulated Depreciation	
Accumulated Depreciation	Accumulated Depreciation	Accumulated Depreciation	

[illegible]

Year	1990	1995	2000
1990	1990	1995	2000

100



11

[illegible]

11



100



11



100





Spiegelscheibentechnik mit GSI 130E System

Im GSI 130E System wird ein spezielles Gullings Design für einwandfreie Spiegelbeschaffenheit übernommen. Nach dem Verschluss des GSI 130E ist die Spiegelung optimal.

Im Gullings Design wird ein spezielles Gullings Design für einwandfreie Spiegelbeschaffenheit übernommen.

Das Gullings Design wird ein spezielles Gullings Design für einwandfreie Spiegelbeschaffenheit übernommen.



Spiegelscheibentechnik



1	Spiegelscheibentechnik
2	Spiegelscheibentechnik
3	Spiegelscheibentechnik
4	Spiegelscheibentechnik
5	Spiegelscheibentechnik
6	Spiegelscheibentechnik
7	Spiegelscheibentechnik
8	Spiegelscheibentechnik
9	Spiegelscheibentechnik
10	Spiegelscheibentechnik





Les avantages de la solution Gs140L

Le grand avantage de la solution Gs140L est son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles. L'aspect des balcons est donc très agréable et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Les avantages de la solution Gs140L

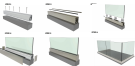
Une des autres avantages de la solution Gs140L est son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Les autres avantages de la solution Gs140L sont son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Les autres avantages de la solution Gs140L sont son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Les autres avantages de la solution Gs140L sont son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Étapes de montage



Techniques



Gs140L SERIES



Les avantages de la solution Gs140L

Le grand avantage de la solution Gs140L est son aspect esthétique.

Les autres avantages de la solution Gs140L sont son aspect esthétique. Les balcons sont protégés par des parois en verre transparentes et les personnes qui se déplacent sur les balcons ne sont pas gênées par des barrières ou des grilles.

Éléments	Matériau	Épaisseur	Longueur
Paroi	Verre	12 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm
Support	Alu	40 mm	2000 mm



Étapes de montage

Nom: _____
 Prénom: _____
 Adresse: _____
 Code postal: _____
 Ville: _____





Technical design techniques in detail

In addition to glass panels, the system also offers a wide range of options for the railing system, such as the addition of a stainless steel handrail, which is fixed to the wall. In addition, the system is also available in a wide range of colors and finishes, such as the addition of a stainless steel handrail, which is fixed to the wall.

The system is also available in a wide range of colors and finishes, such as the addition of a stainless steel handrail, which is fixed to the wall.

The system is also available in a wide range of colors and finishes, such as the addition of a stainless steel handrail, which is fixed to the wall.

The system is also available in a wide range of colors and finishes, such as the addition of a stainless steel handrail, which is fixed to the wall.



Technical drawing





1. Grande largeur tout verre monobloc et verrière 1500 mm

GS150L est un grand large verre monobloc 1500 mm largeur et verrière 1500 mm hauteur. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle.

2. Verrière 1500 mm

La verrière 1500 mm est une verrière 1500 mm largeur et verrière 1500 mm hauteur. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle.

Le profil de base est en aluminium 6063-T5, peint en blanc ou en couleur. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle.

Il est également possible d'installer le système sur une surface plane, encastrée ou posée sur un socle.

3. Profil de base

Gs150L SERIES



1. Grande largeur tout verre monobloc 1500 mm

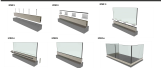
GS150L est un grand large verre monobloc 1500 mm largeur et verrière 1500 mm hauteur. Le système est conçu pour être installé sur une surface plane, encastrée ou posée sur un socle.



4. Profil de base



Dimensions (mm)			
Largeur	1500	Hauteur	1500
Profil de base			
Largeur	1500	Hauteur	1500
Profil de base			
Largeur	1500	Hauteur	1500
Profil de base			
Largeur	1500	Hauteur	1500



5. Verrière





Reiling design that meets architectural and safety standards

Gs150L is a galvanized steel railing system with a powder-coated finish. It is a versatile railing system that can be used in a variety of applications. It is a strong and durable railing system that can be used in a variety of applications. It is a strong and durable railing system that can be used in a variety of applications.

Reiling design that meets architectural and safety standards

It is a strong and durable railing system that can be used in a variety of applications.

It is a strong and durable railing system that can be used in a variety of applications.

It is a strong and durable railing system that can be used in a variety of applications.

It is a strong and durable railing system that can be used in a variety of applications.

It is a strong and durable railing system that can be used in a variety of applications.

Item	Description
1	Handrail
2	Post
3	Bracket
4	Cap
5	Base Plate
6	Spigot
7	Washer
8	Nut
9	Pin
10	Pin
11	Pin
12	Pin
13	Pin
14	Pin
15	Pin
16	Pin
17	Pin
18	Pin
19	Pin
20	Pin

Reiling design that meets architectural and safety standards





GS160L SERIES



The first step is to identify the key components of the system. This involves understanding the data sources, the processing logic, and the output requirements. Once these components are identified, the next step is to design the system architecture. This includes determining the data flow, the processing steps, and the storage requirements. The final step is to implement the system. This involves writing the code, testing the system, and deploying it to the production environment.



Age Group	Total (%)	Male (%)	Female (%)	Male (%)	Female (%)
18-24	28.5	28.5	28.5	28.5	28.5
25-34	22.1	22.1	22.1	22.1	22.1
35-44	18.7	18.7	18.7	18.7	18.7
45-54	15.3	15.3	15.3	15.3	15.3
55-64	12.9	12.9	12.9	12.9	12.9
65+	10.5	10.5	10.5	10.5	10.5



Les personnes de grande expérience ont souvent l'impression que les nouvelles personnes ne savent rien. Elles ont tendance à leur donner des conseils et à leur expliquer les choses. Cependant, il est important de se rappeler que les nouvelles personnes ont peut-être des idées et des expériences différentes. Il est donc préférable de leur laisser le temps de s'exprimer et de leur offrir un soutien sans jugement.

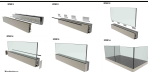
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100



	Year	Country	Value
1980	1980	1980	1980
1981	1981	1981	1981
1982	1982	1982	1982
1983	1983	1983	1983
1984	1984	1984	1984
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2018	2018	2018	2018
2019	2019	2019	2019
2020	2020	2020	2020
2021	2021	2021	2021
2022	2022	2022	2022
2023	2023	2023	2023
2024	2024	2024	2024
2025	2025	2025	2025
2026	2026	2026	2026
2027	2027	2027	2027
2028	2028	2028	2028
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2051	2051	2051	2051
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2064	2064	2064	2064
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2066	2066	2066	2066
2067	2067	2067	2067
2068	2068	2068	2068
2069	2069	2069	2069
2070	2070	2070	2070
2071	2071	2071	2071
2072	2072	2072	2072
2073	2073	2073	2073
2074	2074	2074	2074
2075	2075	2075	2075
2076	2076		





Spécifications générales

Les éléments suivants constituent la gamme de produits des garde-corps en verre.

Notes:

Les vitres de garde-corps des options Gs160L se composent d'éléments de verre profilés sur un support vertical intégré au garde-corps. Le profil est visible dans le joint de fixation. Les joints de fixation au garde-corps se trouvent dans les options de fixation (profil) pour les vitres profilées de vitres avec et sans verre avec support.

Les vitres et les joints de fixation ne sont pas séparables. Cependant, les éléments de verre peuvent être retirés de la surface sans les dégrader, ce qui permet de réutiliser les éléments de verre.

Types de verre

Les vitres en treillis sont disponibles, avec ou sans treillis. Les vitres en treillis sont disponibles dans trois tailles: 1000 x 1000 mm.

Les vitres en treillis sont disponibles en treillis, avec ou sans treillis. Les vitres en treillis sont disponibles en treillis, avec ou sans treillis. Les vitres en treillis sont disponibles en treillis, avec ou sans treillis.



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9	1000 x 1000 mm
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11	1000 x 1000 mm
12	1000 x 1000 mm
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94	1000 x 1000 mm
95	1000 x 1000 mm
96	1000 x 1000 mm
97	1000 x 1000 mm
98	1000 x 1000 mm
99	1000 x 1000 mm
100	1000 x 1000 mm





Realizing your vision with Gs170L

Gs170L has modular and flexible design and series structure with its own design concept, its superior design concept, simple design style, clear system structure and high quality, and excellent performance in design stage. Its system can also separate the interior to create various different partition systems and achieve various design goals.

Advantages

Superior design concept and series structure, simple design style, clear system structure and high quality, and excellent performance in design stage. Its system can also separate the interior to create various different partition systems and achieve various design goals.

Realizing your vision with Gs170L

Gs170L SERIES



Realizing your vision with Gs170L

Gs170L has modular and flexible design and series structure with its own design concept, its superior design concept, simple design style, clear system structure and high quality, and excellent performance in design stage. Its system can also separate the interior to create various different partition systems and achieve various design goals.

Advantages



Our Advantages

Customer	100%
Quality	100%
Delivery	100%
Price	100%



Range of Products

Gs170L



Gs170L



Gs170L



Gs170L



Gs170L



Gs170L



Advantages





Installation à souder

Vous souhaitez souder votre garde-corps dans votre structure d'escalier existante.

Choisissez l'option de soudeuse à souder et d'installation soudée.

Vous recevrez un kit de soudure en plastique et des instructions pour souder votre garde-corps à votre structure.

Installation à souder

Choisissez l'option de soudeuse à souder et d'installation soudée.

Vous recevrez un kit de soudure en plastique et des instructions pour souder votre garde-corps à votre structure.

Choisissez l'option de soudeuse à souder et d'installation soudée.

Choisissez l'option de soudeuse à souder et d'installation soudée.

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Choisissez l'option de soudeuse à souder et d'installation soudée.

Choisissez l'option de soudeuse à souder et d'installation soudée.

Choisissez l'option de soudeuse à souder et d'installation soudée.

Choisissez l'option de soudeuse à souder et d'installation soudée.

Choisissez l'option de soudeuse à souder et d'installation soudée.



1	Kit de soudure à souder et d'installation soudée
2	Kit de soudure à souder et d'installation soudée
3	Kit de soudure à souder et d'installation soudée
4	Kit de soudure à souder et d'installation soudée
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17	Kit de soudure à souder et d'installation soudée
18	Kit de soudure à souder et d'installation soudée
19	Kit de soudure à souder et d'installation soudée
20	Kit de soudure à souder et d'installation soudée



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1. **Identify the main purpose of the document.** (What is the author trying to achieve?)
 2. **Identify the main topic.** (What is the document about?)
 3. **Identify the main argument.** (What is the author's main point?)
 4. **Identify the main conclusion.** (What is the author's final point?)
 5. **Identify the main evidence.** (What is the author's supporting material?)
 6. **Identify the main counter-evidence.** (What is the author's opposing material?)
 7. **Identify the main conclusion.** (What is the author's final point?)
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On March 15, 2018, the Board of Directors of the Company approved the following resolution:

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CS180L SERIES



Figure 1

Figure 1

110

1000

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Figure 1

Age Group	Percentage of Respondents
18-24	10%
25-34	25%
35-44	45%
45-54	65%
55-64	75%
65+	85%





Optimisez votre investissement avec le Gs190

Grâce à son haut niveau de qualité, le Gs190 est une solution durable pour séparer les zones de circulation et garantir la confidentialité et l'absence d'impact visuel. Il est conçu pour être installé dans des environnements professionnels, commerciaux ou résidentiels, offrant une solution élégante et fonctionnelle pour séparer les zones de circulation.

Caractéristiques du Gs190

Le Gs190 est une solution durable et innovante pour séparer les zones de circulation et garantir la confidentialité et l'absence d'impact visuel. Il est conçu pour être installé dans des environnements professionnels, commerciaux ou résidentiels, offrant une solution élégante et fonctionnelle pour séparer les zones de circulation. Le Gs190 est une solution durable et innovante pour séparer les zones de circulation et garantir la confidentialité et l'absence d'impact visuel. Il est conçu pour être installé dans des environnements professionnels, commerciaux ou résidentiels, offrant une solution élégante et fonctionnelle pour séparer les zones de circulation.



Gs190 SERIES



Optimisez votre investissement avec le Gs190

Grâce à son haut niveau de qualité, le Gs190 est une solution durable pour séparer les zones de circulation et garantir la confidentialité et l'absence d'impact visuel. Il est conçu pour être installé dans des environnements professionnels, commerciaux ou résidentiels, offrant une solution élégante et fonctionnelle pour séparer les zones de circulation.



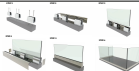
Caractéristiques techniques		
Matériau	Aluminium anodisé	Aluminium anodisé
Épaisseur	10 mm	10 mm
Longueur	2000 mm	2000 mm
Largeur	1000 mm	1000 mm
Poids	10 kg	10 kg
Installation	Simple	Simple
Maintenance	Facile	Facile
Garantie	5 ans	5 ans

Notes importantes

Nom
 Adresse
 Téléphone
 Email



Étapes de l'installation



Accessoires



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Ballings Design is a certified ISO 9001

As system Gs190 Ballings Design is a certified ISO 9001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

Ballings Design is a certified ISO 14001

As system Gs190 Ballings Design is a certified ISO 14001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

As system Gs190 Ballings Design is a certified ISO 14001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

As system Gs190 Ballings Design is a certified ISO 14001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

As system Gs190 Ballings Design is a certified ISO 14001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

As system Gs190 Ballings Design is a certified ISO 14001. This means that the system is designed and manufactured according to the highest standards. The system is also designed to be easy to install and use. The system is also designed to be easy to maintain and repair. The system is also designed to be easy to transport and store.

Gs190 OVALE SERIES



Systeme de garde corps ovale avec verrière en aluminium

Le Gs190 Ovale est un système de garde corps ovale avec verrière en aluminium. Le système est conçu pour être installé sur des balcons, des terrasses, des escaliers, etc. Le système est également conçu pour être installé sur des murs, des plafonds, etc. Le système est également conçu pour être installé sur des sols, des murs, des plafonds, etc.

Caractéristiques techniques		
Matériau	Aluminium	Longueur max.
Hauteur	2,00 m	Largeur max.
Caractéristiques techniques		
Matériau	Aluminium	Longueur max.
Hauteur	2,00 m	Largeur max.
Caractéristiques techniques		
Matériau	Aluminium	Longueur max.
Hauteur	2,00 m	Largeur max.
Caractéristiques techniques		
Matériau	Aluminium	Longueur max.
Hauteur	2,00 m	Largeur max.



Données techniques

Matériau:

Hauteur:

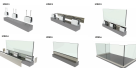
Longueur:

Largeur:

Matériau:



Regardez bien



Technologie





Caratteristiche tecniche e materiali

Realizzato in alluminio anodizzato

Disegno applicabile esternamente ed internamente

Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Dimensioni: 100x100x100 cm

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Accessori: 100x100x100 cm

Design: 100x100x100 cm

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Design: 100x100x100 cm

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Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

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Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

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Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Spessore: 10 mm (aluminum anodized) - 10 mm (anodized)

Dimensioni: 100x100x100 cm

Accessori: 100x100x100 cm

Design: 100x100x100 cm

Accessories





100

1. Review and discuss the company's position in the market and the competitive environment.
 2. Develop a marketing strategy for the company that is consistent with the company's overall business strategy.
 3. Develop a marketing plan for the company that is consistent with the marketing strategy.

1000

The authors are grateful to the referees for their constructive comments and suggestions.

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GS190L SERIES

[illegible]

For complete information, visit www.pearsoncmg.com or call 1-800-818-7243.

[illegible]

Age Group	Total (%)	Male (%)	Female (%)	Unknown (%)
18-24	15	15	15	15
25-34	35	35	35	35
35-44	25	25	25	25
45-54	15	15	15	15
55-64	10	10	10	10
65+	5	5	5	5



1998



	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427	2428	2429	2430	2431	2432	2
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Applications & Details

Fields

Public buildings

Hotels and resorts

Residential

Shopping malls

Offices and business centers

Restaurants and bars

Stairs

Public spaces and parks

Commercial buildings

Industrial buildings

Healthcare facilities

Education

Government buildings

Transportation hubs

Recreational facilities

Components



1	Handrail
2	Post
3	Bracket
4	Spigot
5	Clamp
6	End cap
7	Base plate
8	Spigot cap
9	Spigot cap
10	Spigot cap
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100	Spigot cap





Realizzazione in materiali Gs190L

Le soluzioni Gs190L si sono infatti sviluppate lungo gli anni e sono diventate un modello per quanto riguarda le esigenze dei clienti e la sicurezza. Il tutto con sistemi sempre più innovativi, studiati per una installazione semplice e veloce, con l'obiettivo di rendere l'installazione più semplice e veloce.

Esempio di Gs190L

Le soluzioni Gs190L sono state studiate per essere installate in modo sicuro e veloce, con sistemi sempre più innovativi, studiati per una installazione semplice e veloce, con l'obiettivo di rendere l'installazione più semplice e veloce.

Il tutto con sistemi sempre più innovativi, studiati per essere installati in modo sicuro e veloce, con sistemi sempre più innovativi, studiati per essere installati in modo sicuro e veloce.

Il tutto con sistemi sempre più innovativi, studiati per essere installati in modo sicuro e veloce, con sistemi sempre più innovativi, studiati per essere installati in modo sicuro e veloce.

Gs190L OVALE SERIES



Sistema di grande capacità per balconi e terrazzi. Gs190L è un sistema di grande capacità per balconi e terrazzi. Gs190L è un sistema di grande capacità per balconi e terrazzi. Gs190L è un sistema di grande capacità per balconi e terrazzi.



Caratteristiche tecniche			
Modello	GS190L	Modello	GS190L
Materiali	Aluminio anodizzato	Materiali	Aluminio anodizzato
Spessore	10 mm	Spessore	10 mm
Colori	Anodizzato	Colori	Anodizzato
Caratteristiche tecniche			
Modello	GS190L	Modello	GS190L
Materiali	Aluminio anodizzato	Materiali	Aluminio anodizzato
Spessore	10 mm	Spessore	10 mm
Colori	Anodizzato	Colori	Anodizzato

Stagione 2019



Stagione 2020



Non dimenticate

Nome _____

Cognome _____

Via _____

CAP _____

Città _____

Prov. _____

Telefono _____

Cellulare _____

E-mail _____





Modelo: Railport

Material: aluminio anodizado

Altura de perfil: 100 mm

Enteado de perfil: 100 mm

Material: aluminio anodizado - 1000 mm

Enteado: aluminio anodizado

Tipo de Montaje: con tornillos de la base

Enteado: aluminio anodizado - 1000 mm

Material: aluminio anodizado - 1000 mm

Enteado: aluminio anodizado - 1000 mm

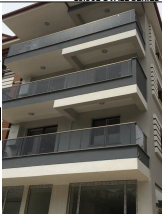
Material: aluminio anodizado - 1000 mm

Enteado: aluminio anodizado

Enteado: aluminio anodizado - 1000 mm

El uso previsto: El perfil para la serie Gs190L es para ser usado en la construcción de balcones, terrazas, pasillos, etc. El perfil para la serie Gs190L es para ser usado en la construcción de balcones, terrazas, pasillos, etc. El perfil para la serie Gs190L es para ser usado en la construcción de balcones, terrazas, pasillos, etc.

Enteado



AVRCHITETTURA



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