



THE
ART OF
BLENDING
IN!

MORE THAN 28 YEARS OF KNOWLEDGE, EXPERIENCE AND SUCCESSFUL PROJECTS

When is a fence more than a fence? When the people who make it, are passionate about what they do. When receiving a custom request, the excitement in the office resonates with the team of engineers who will spend hours trying to find a solution.

Omega II Fence System is the "original" North American manufacturer, who in 1992 introduced to the market a fresh new style of fencing systems. Since then, Omega II provided thousands of projects and millions of linear feet which enhanced the image of landscaping projects throughout North America and beyond.

The goal at Omega II Fence System is to successfully integrate beauty, security and strength to produce the ideal fence for all projects (industrial, commercial, residential, custom designs, etc.) deterring even the most motivated trespasser and allowing concepts to shine through.

So, when is a fence more than a fence? When it needs to protect equipment, secure an area, assist vines in growing, provide privacy or screening, or protect the ones we love. When is a fence more than a fence? When bringing projects to life and knowing the quality product can be trusted to remain onsite for years to come and generations to enjoy! At Omega II, a fence is never just a fence. It is a story, a solution, a way of life.

WE HAVE IN-HOUSE SOLUTIONS FOR YOUR PROJECTS

ENGINEERING TEAM

You and your customer can now spend your time visualizing a project and let Omega II's engineering team bring it to life. From custom panels to sloped overhangs to 40-foot wide gates, Omega II can make your vision a reality.

LEED

Omega II Fence Systems want to ensure we not only leave our products for future generations to enjoy, but also strive towards a cleaner environment for those future generations. Omega II uses recycled materials without compromising the superior quality of the products. These practices are not only implemented in the factory; but throughout the office, as well.

Materials used by Omega II to manufacture fences and gates are produced from approximately 60% to 80% recycled steel. The amount varies depending on the source of the steel. Approximately 80% of the recycled scrap mix originates from post-consumer sources such as shredded automobiles, obsolete household appliances and other similar consumer products. The remaining 20% originates from pre-consumer sources such as steel plant returns and manufacturing residues.

Omega II has reduced office paper usage by over 80%, recycles office and factory items when possible, offers all sales and engineering information digitally and houses bee hives on the rooftop.

DRAWING TEAM

Omega II provides technical drawings for quotes, submittals and custom products. Our version of "measure twice and cut once" is "draw twice and manufacture once!" You can rest assured that the exact product ordered is the product that is manufactured with care and precision at the factory. Our team works hard to make sure you get the perfect product for your project.

FENCE CALCULATOR

Omega II created this easy tool for customers to get a quick budgetary price and material breakdown on the spot. This tool is available on the Omega II website or on your phone as an App. No need to sign in, remember a password or wait for the office to open up, the prices are literally at your fingertips!



EDUCATION

Omega II Fence Systems is an approved provider for the ASLA and AIA Continuing Education Courses. We believe education is the key to any successful installation no matter the fence material. Learn about design, gates, installation brackets and rust prevention. The one-hour course will earn you 1 credit in the HSW category.



AIA
Continuing
Education
Provider

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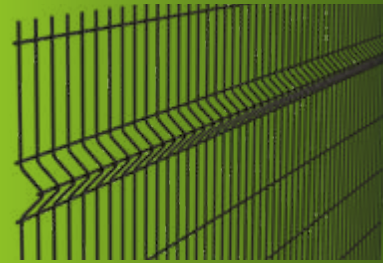
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SINGLE WIRE



OMEGA **ARCHITECTURAL**

SINGLE WIRE



OMEGA **ECO**

DOUBLE WIRE



ELITE DOUBLE WIRE

DOUBLE WIRE



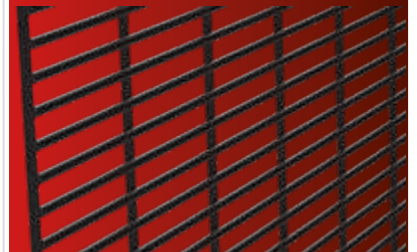
EVOLUTION DOUBLE WIRE

DOUBLE WIRE



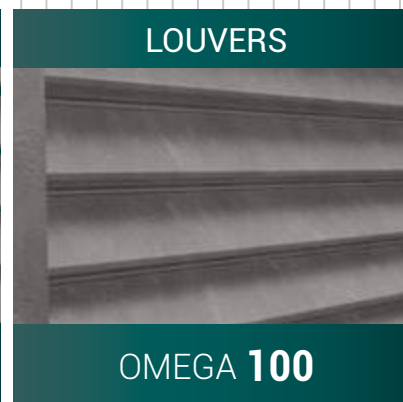
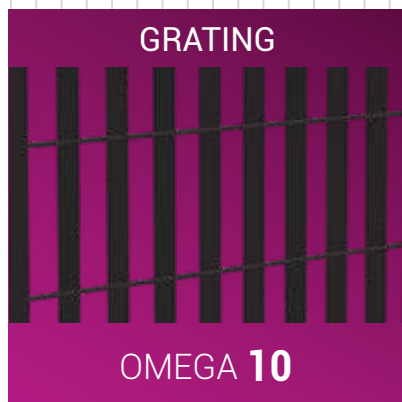
SECUR DOUBLE WIRE

HIGH SECURITY



OMEGA **MAX**

FENCES OVERVIEW





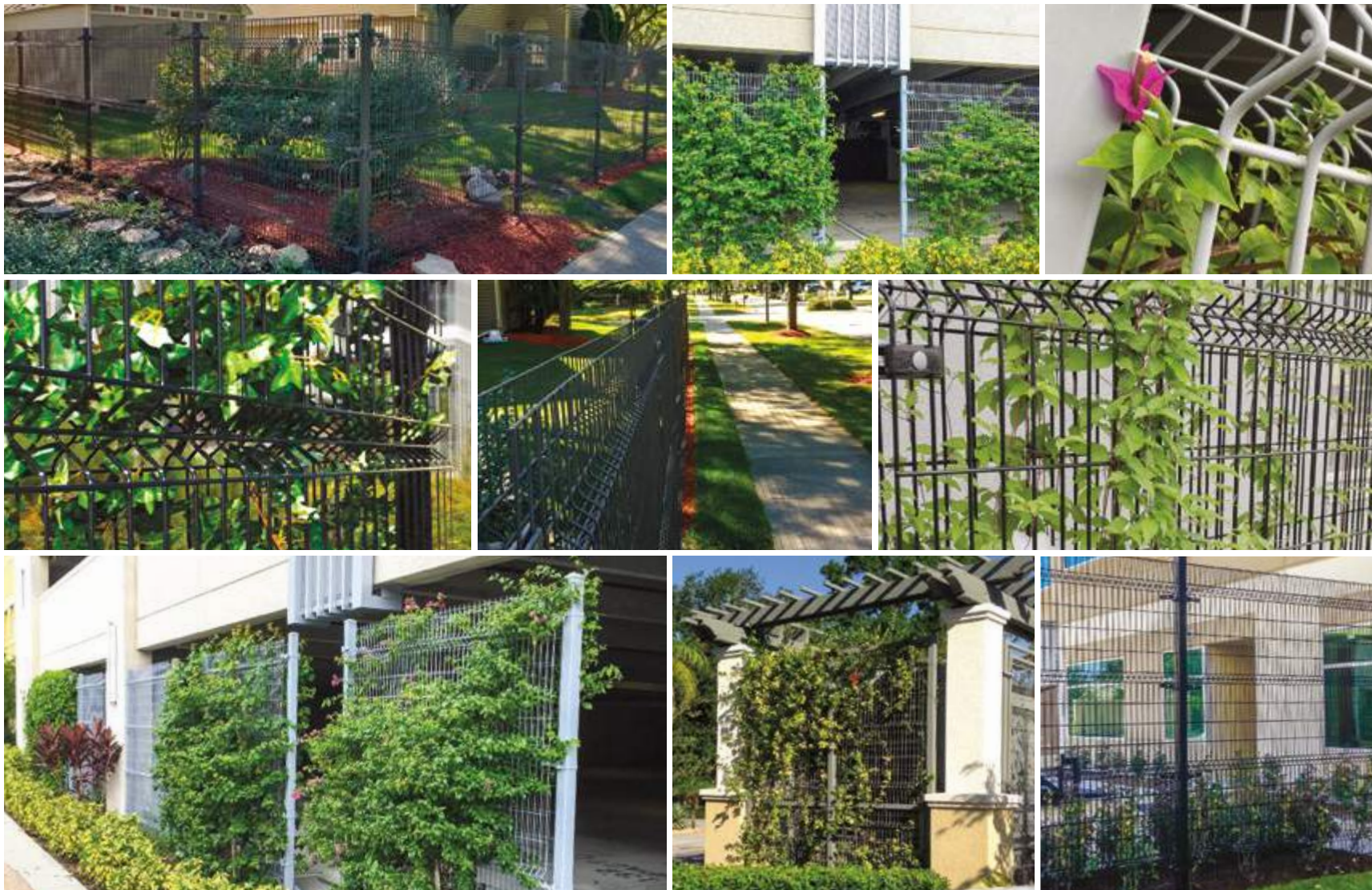


BRINGING ORIGINAL STYLE RIGHT THROUGH THE FENCE

Developed to fit the environment, the Omega Architectural™ adds beauty and ambience with a uniquely modern fence design that enhances the appearance and security of every property it surrounds. It allows the surroundings to shine right through the fence.

- Blends with traditional and modern architecture
- See-through panels
- Reinforcing V-bends

OMEGA **ECO**





THE **E**CONOMICAL SOLUTION FOR
YOUR **E**COLOGICAL NEEDS!

The ECO combines strength, simplicity and flexibility. The Omega ECO consists of two Architectural welded wire panels with the V-bends pointing towards each other to form a trellis that supports plants and foliage. System can be freestanding or attaching to a building.

- Earth friendly fence option
- Unique design with recommended plant list
- Increased privacy & security

ELITE DOUBLE WIRE





A "CLASSY" MODERN FENCE!

Designed for areas with heavy public usage and provide a greater need for protection. The rigid and contemporary ELITE fence system provides a truly creative and durable alternative to current fence systems, without the bulkiness. ELITE offers an urban modern look adaptable to traditional or modern concepts.

- Urban modern look
- See-through panels
- Double wires resist vandalism
- Difficult to cut and climb

EVOLUTION DOUBLE WIRE





THE REVOLUTION IS THE EVOLUTION

Addressing the many drawbacks associated with chain link fencing, distinctive and modern is the EVOLUTION fence system. EVOLUTION is an excellent option for upgrading existing chain link projects.

- Double wires resist vandalism
- See-through panels
- Difficult to cut and climb
- Upgrade existing project
- Hot-dipped galvanized

SECUR DOUBLE WIRE



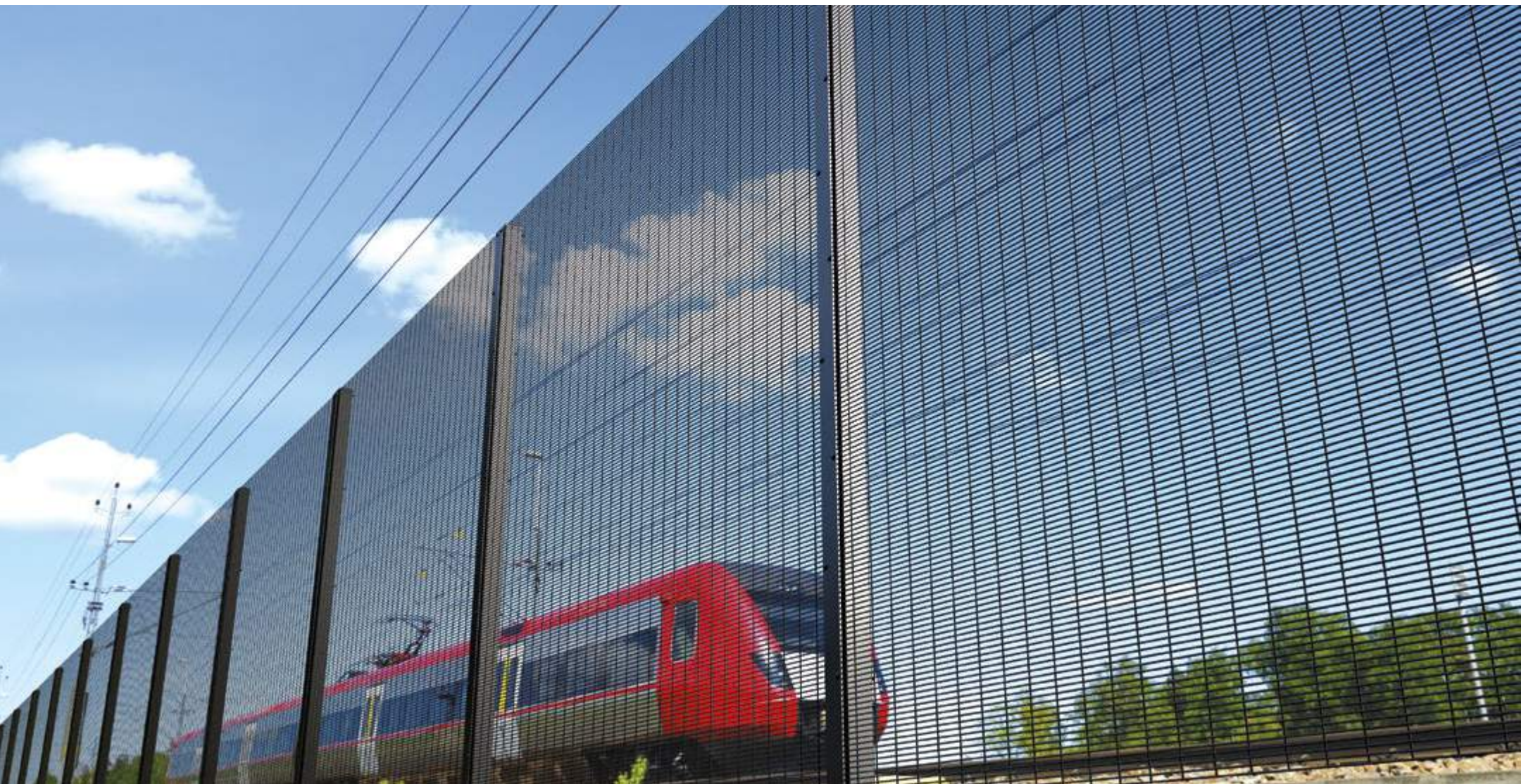


A GREAT SECURITY SOLUTION

Realizing security issues, designer naturally understand the need to be protected without the feeling of being imprisoned. By combining features such as non-obstructive, see-through panels with the strongest welded wire, SECUR is made to resist the onslaught of even the most motivated trespassers.

- Urban modern look
- See-through panels
- Double wires resist vandalism
- Difficult to cut and climb

OMEGA **MAX** DOUBLE WIRE





SECURITY AT ITS MAXIMUM

The proactive solution for projects that need anti-climb, vandal resistant and high security fencing. Small openings in the panel prevent gripping as well as wire cutters from damaging panels. Mounted on front of post to eliminate any gaps in the system. Maximum security, which includes perfect visibility!

- High Security
- See-through panels
- Anti-climb
- Anti-cut
- Double wire panel

OMEGA 10





RECTANGULAR PATTERN

OMEGA 10 is widely used. This rectangular pattern offers extensive design versatility. Made with a combination of flat vertical bars and round horizontal wires.

- Versatile and attractive rectangular pattern
- Unobtrusive security

OMEGA 20





SQUARE PATTERN

The square pattern of the OMEGA 20 is the ideal solution for industrial and commercial applications by visually enhancing the appearance of strength, rigidity and security. Made with flat vertical bars and round horizontal wires.

- Square pattern provides visual symmetry
- Superior strength-to-weight ratio
- Unobtrusive security

OMEGA 80



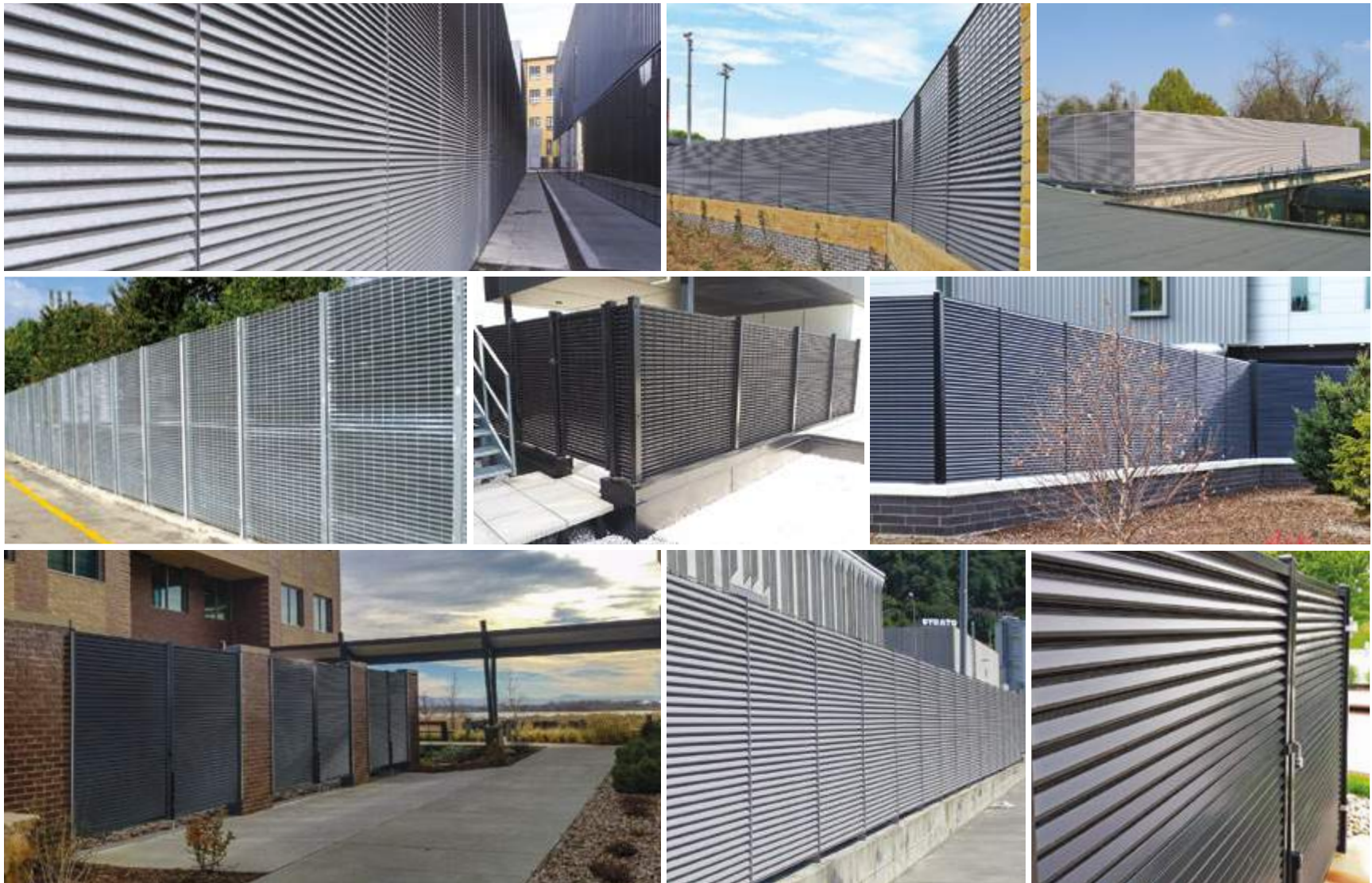


80% PRIVACY

Louvered fence system is made up of bent horizontal slats and round vertical wires. OMEGA 80 screens what is behind the fencing with 80% visual concealment and 45% airflow and some light to pass through.

- Effective 80% view blocking
- Elegant way to screen required areas
- Rigid steel louvered panels
- Excellent air flow and slight natural lighting
- Hot-dipped galvanized as a standard or custom powder coating as an option

OMEGA 100





100% PRIVACY

The perfect solution where a minimal amount of visual access is a requirement. OMEGA 100 provides 100% concealment and 35% airflow by combining bent horizontal slats and round vertical wires.

- 100% view blocking
- Rigid steel louvered panels
- Excellent ventilation
- Perfectly designed to conceal equipment or enclosures
- Hot-dipped galvanized as a standard or custom powder coating as an option

OMEGA **CLASSIC**





ORNAMENTAL UPGRADE

An attractive ornamental panel with clean lines that captures vision and creates a classic look. Solid steel rods and bars provide strength, durability and longevity. The CLASSIC panel is the answer to your ornamental fence option.

- Classic and modern look
- Solid steel rods
- Hot-dipped galvanized and powder coated

GABIONS





FENCE & BENCHES

Omega II's gabion solutions are the perfect aesthetic fence structures for gardens, zoos, outdoor sitting areas and other types of projects, such as: Landscaping, urban, green spaces and custom!

Many projects use the opportunity to add color, lighting, glass, rock designs or extra seating to create the perfect environment.

- Added privacy
- Custom look
- Durable benches
- Curving a custom option

GATES





SWING & CANTILEVERED

Omega II Fence Systems offers swing and cantilever gates with single or double doors. Some standards gates are 40-ft wide! Gates are available for all panel options as well as custom sizes and designs. Swing and cantilever gates can be built to receive any hardware the project requires.

- Single swing
- Double swing
- Single cantilever
- Double cantilever
- Transoms

CUSTOM PROJECTS





CUSTOM PROJECTS

Omega II Fence Systems can work alongside the Architects, Landscape Architects and Designers to bring their custom vision to life! All panels can be used for custom applications. The limit is the client's imagination

PROJECTS GALLERY

GREENWAYS, BELTWAYS & TRAILS

Omega II Fence Systems can provide the perfect solution for any greenways, beltways or trails.





PROUDLY PARTICIPATING IN PARKS!

Omega II Fence Systems offers a variety of solutions for any type of parks: National parks, dog parks, kids parks, community parks, water parks, amusement parks, pop-up parks and much more.



WOOD'S DURABILITY & METAL LONGIVITY

When looking at a softer fence appearance with the strongest of designs, mix wood and Omega II Fence Systems with nature. Transport your project back to nature!





DOG PARKS

Create the perfect place for dogs to socialize, play and frolic with other dogs. The mesh openings will keep the dogs safe and the Omega signature "Art of Blending In" will let the two-legged visitors enjoy the park just as much. Omega II manufactured: Pups Approved!



BRIDGING THE GAP WITH BRIDGES

Omega II Fence Systems can provide many solutions for any bridge project; pedestrian bridges, both closed and opened, as well as vehicular bridges. From high security to high winds, Omega II can bridge the gap from what the client wants and needs to the perfect result.





ALWAYS LEARNING – OMEGA II FENCES HAVE BEEN IN SCHOOL FOR YEARS!

Omega II can be used around a playground, rooftops, perimeter fencing, sports fields, generator enclosures or any other area of a school or higher education facility.



WHEN LOOKING FOR FENCING SOLUTIONS ON STADIUM OR SPORT FIELDS, LOOK NO FURTHER

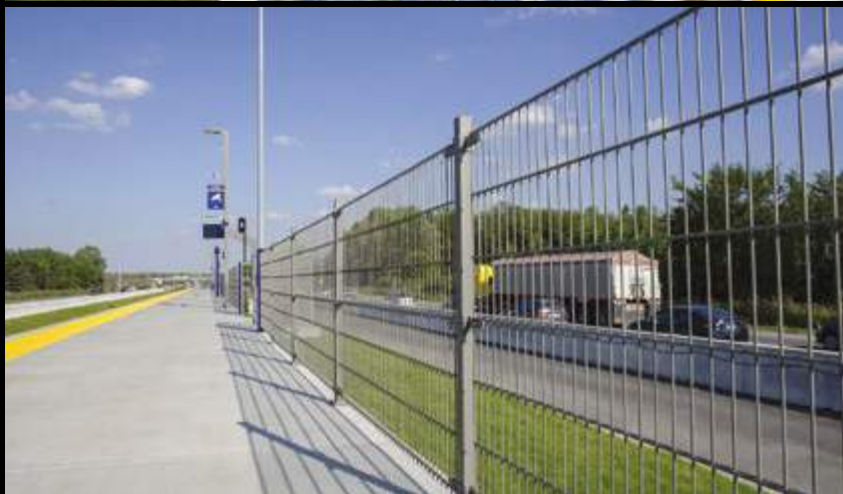
Many options from low security to high security and crowd control. Our projects include professional sport stadiums, higher-education stadiums, sport fields and community sport complexes. Let the games begin!





TRANSPORTATION

Omega II Fence Systems has a long history of transportation projects. Omega II's collection includes airports, trains, rails, bridges, highways, garages, bike paths, boardwalks and more! Whichever mode of transportation the project requires, Omega II has the solution!



HIGH SECURITY

From securing a pet in a backyard to people on a roof, Omega II has the system to fit your security needs!





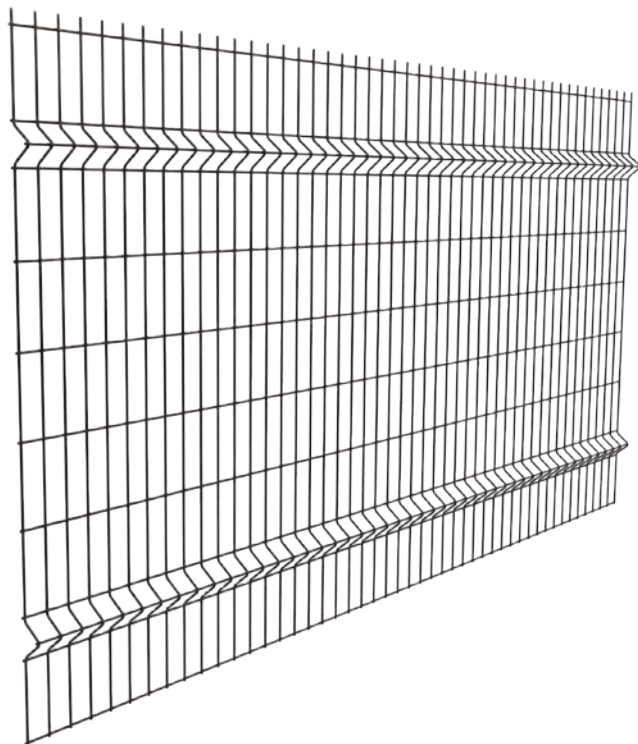
PERFORATED PANELS

Whether you need to add a partition, aesthetics, privacy or personalization, the Omega II perforated panels are sure to be your solution. These panels integrate seamlessly into the whole Omega II Fence Systems portfolio and can be designed with your custom artwork, logos or words to make the project as unique as you like. Powder coating options are as vast as the design possibilities.



TECHNICAL FEATURES

SINGLE WIRE



» p.10 p.11

OMEGA ARCHITECTURAL

PANEL

STANDARD HEIGHT	49", 61", 70", 97" (1245 mm, 1549 mm, 1778 mm, 2464 mm). Stackable
STANDARD LENGTH	92 3/4" (2355 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	1 31/32" x 6" (50 x 152.4 mm)
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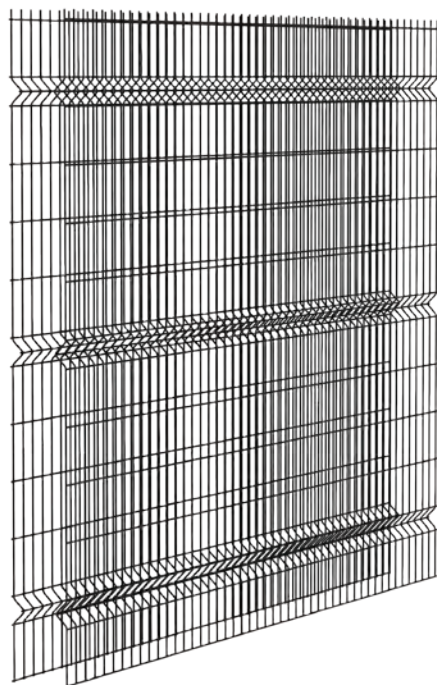
GAUGE

HORIZONTAL WIRE	6 GA (4.88 mm)
VERTICAL WIRE	6 GA (4.88 mm)

SQUARE POST

DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)
BRACKETS	Universal brackets (±1 1/2" (38 mm) slot allowance)
CAPS	Standard square cap

SINGLE WIRE



» p.12 p.13

OMEGA ECO

PANEL

STANDARD HEIGHT	49", 61", 70", 97" (1245 mm, 1549 mm, 1778 mm, 2464 mm). Stackable
STANDARD LENGTH	92 3/4" (2355 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

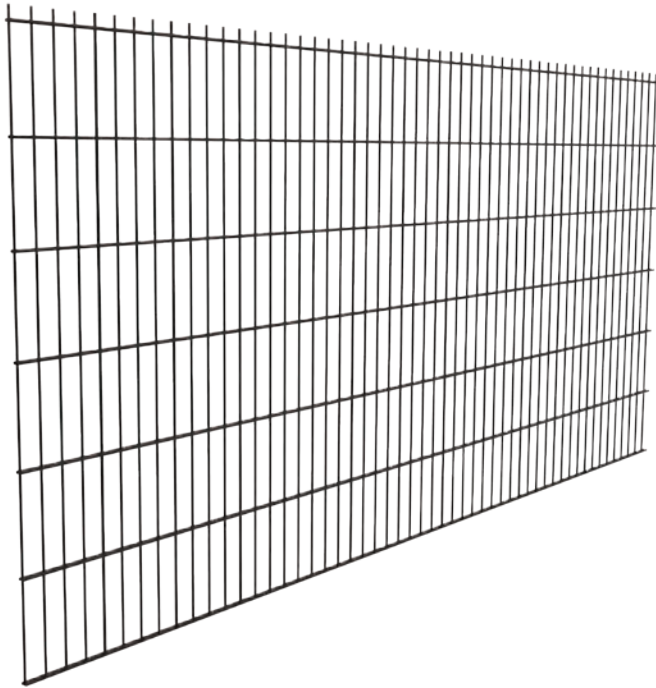
SPACING C/C	1 31/32" x 6" (50 x 152.4 mm)
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GAUGE

HORIZONTAL WIRE	6 GA (4.88 mm)
VERTICAL WIRE	6 GA (4.88 mm)

SQUARE POST

DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)
BRACKETS	Eco collars (±1 1/2" (38 mm) slot allowance)
CAPS	Standard square cap



ELITE

DOUBLE WIRE

DOUBLE
WIRE

PANEL

STANDARD HEIGHT	48 ⁷ / ₁₆ ", 72 ¹ / ₁₆ ", 95 ¹¹ / ₁₆ " (1230 mm, 1830 mm, 2430 mm). Stackable
STANDARD LENGTH	98 ⁵ / ₈ " (2505 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	1 ³¹ / ₃₂ " x 7 ⁷ / ₈ " (50 x 200 mm)
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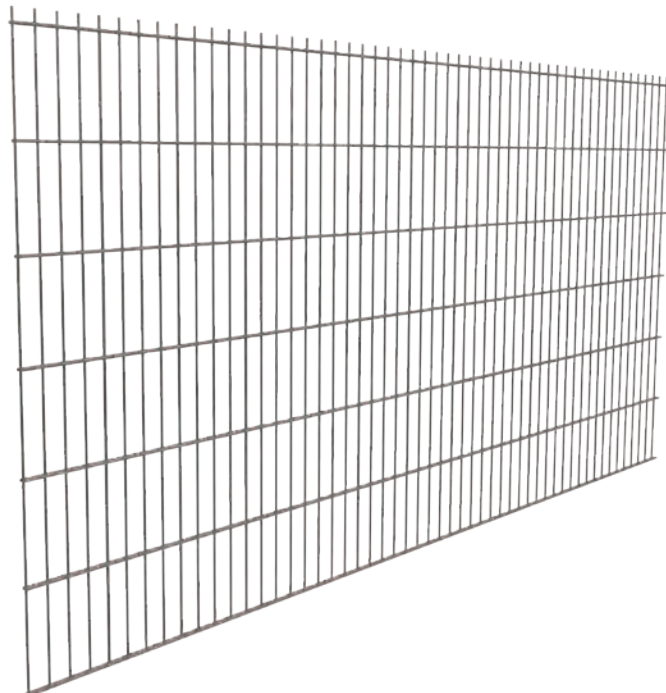
GAUGE

HORIZONTAL WIRE	2 x 4 GA (5.72 mm)
VERTICAL WIRE	1 x 6 GA (4.88 mm)

SQUARE POST

DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)
BRACKETS	Universal brackets (±1 ¹ / ₂ " (38 mm) slot allowance)
CAPS	Standard square cap

» p.14 p.15



EVOLUTION

DOUBLE WIRE

DOUBLE
WIRE

PANEL

STANDARD HEIGHT	48 ⁷ / ₁₆ ", 72 ¹ / ₁₆ ", 95 ¹¹ / ₁₆ " (1230 mm, 1830 mm, 2430 mm). Stackable
STANDARD LENGTH	98 ⁵ / ₈ " (2505 mm)
FINISH	Hot-dipped galvanized

MESH

SPACING C/C	1 ³¹ / ₃₂ " x 7 ⁷ / ₈ " (50 x 200 mm)
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GAUGE

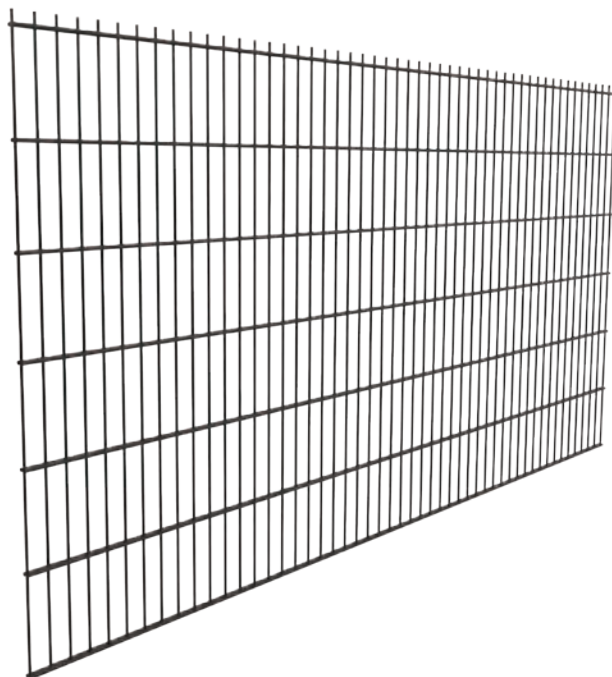
HORIZONTAL WIRE	2 x 4 GA (5.72 mm)
VERTICAL WIRE	1 x 6 GA (4.88 mm)

	SQUARE POST	ROUND POST
DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)	Supplied by others
BRACKETS	Universal brackets (±1 ¹ / ₂ " (38 mm) slot allowance)	Eye-U-clamp for 2 ³ / ₈ " (60.3 mm) and 3 ¹ / ₂ " (88.9 mm) OD posts
CAPS	Square. Hot-dipped galvanized finish	Supplied by others

END-TO-END CONNECTOR : Used to link two panels directly with each other, between the posts

» p.16 p.17

DOUBLE WIRE



» p.18 p.19

SECUR DOUBLE WIRE

PANEL

STANDARD HEIGHT	48 ⁷ / ₁₆ ", 72 ¹ / ₁₆ ", 95 ¹¹ / ₁₆ " (1230 mm, 1830 mm, 2430 mm). Stackable
STANDARD LENGTH	98 ⁵ / ₈ " (2506 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	1 ³¹ / ₃₂ " x 7 ⁷ / ₈ " (50 x 200 mm)
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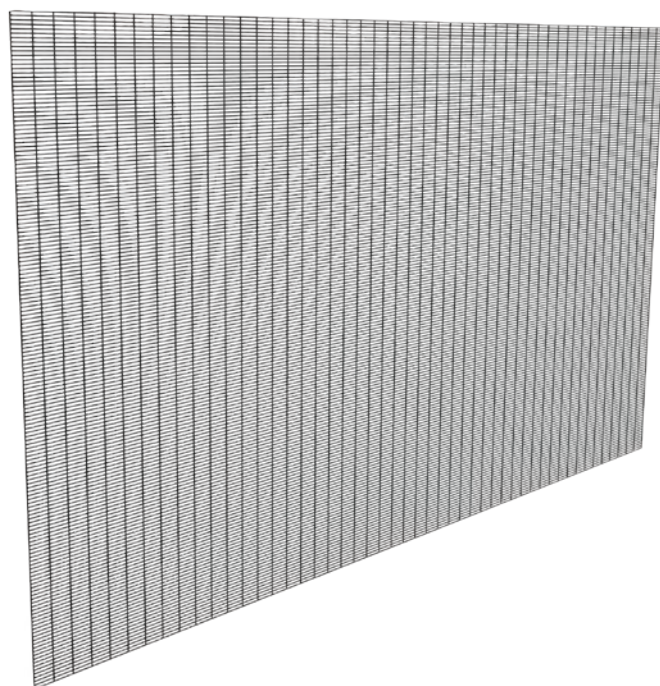
GAUGE

HORIZONTAL WIRE	2 x 0 GA (7.70 mm)
VERTICAL WIRE	1 x 4 GA (5.72 mm)

SQUARE POST

DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)
BRACKETS	Universal brackets (±1 ¹ / ₂ " (38 mm) slot allowance) and tamper proof nut
CAPS	Standard square cap

HIGH SECURITY



» p.20 p.21

OMEGA **MAX** DOUBLE WIRE

PANEL

HEIGHT	48 ³ / ₁₆ ", 72 ³ / ₁₆ ", 96 ³ / ₁₆ ", 120 ³ / ₁₆ " (1223, 1832.6, 2442, 3052 mm). Stackable
LENGTH	93 ³ / ₁₆ " (2366 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	¹ / ₂ " x 3" (12.7 mm x 76.2 mm)
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GAUGE

HORIZONTAL WIRE	1 x 8 GA (4 mm) + 1 additionnal wire 8 GA (4 mm) every c/c 6" (152.4 mm)
VERTICAL WIRE	1 x 8 GA (4.00 mm)

SQUARE POST

DIMENSIONS	3" or 4" (76.2 or 101.6 mm)
BRACKETS	Flat Bar (± ¹ / ₂ " (12.7 mm) allowance) with tamper proof nut Spider bracket (± ¹ / ₂ " (12.7 mm) allowance) with tamper proof self drilling screws
CAPS	Standard square cap

GAP BETWEEN PANEL/GROUND : 1" (25.4 mm)



OMEGA 10

GRATING

PANEL

DESIGN	Rectangular
STANDARD HEIGHT	47", 78 ³ / ₁₆ ", 98 ⁷ / ₈ " (1194 mm, 1986 mm, 2512 mm). Stackable
STANDARD LENGTH	78 ⁷ / ₁₆ " (1992 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	2 ⁷ / ₁₆ " x 5 ³ / ₁₆ " (62 x 132 mm)
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GAUGE

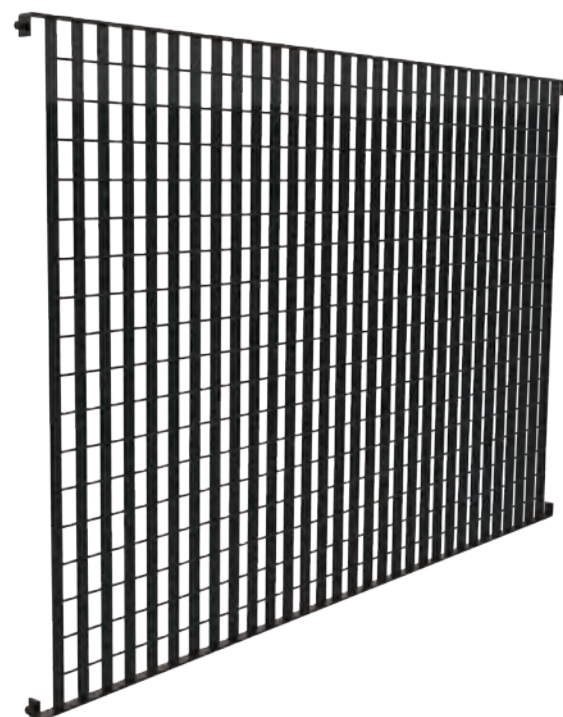
HORIZONTAL WIRE	Round, 6 GA (Ø 4.88 mm)
VERTICAL BARS	1 x ⁵ / ₆₄ " (25 x 2 mm) Flat

POSTS

POST OPTIONS	Flat / Flanged - Square / Flanged
CAPS	Standard Cap or Flush (Flat post = no cap, Square post = Compatible)
BOLTING	Carriage Bolt ⁵ / ₁₆ " (8 mm) - Standard nuts or Tamper Proof

GAP BOTTOM PANEL/GROUND : 2" (50.8 mm)

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OMEGA 20

GRATING

PANEL

DESIGN	Square
STANDARD HEIGHT	47", 78 ³ / ₁₆ ", 98 ⁷ / ₈ " (1194 mm, 1986 mm, 2512 mm). Stackable
STANDARD LENGTH	78 ⁷ / ₁₆ " (1992 mm)
FINISH	Pre-galvanized + polyester powder coated

MESH

SPACING C/C	2 ⁷ / ₁₆ " x 2 ⁵ / ₈ " (62 x 66 mm)
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GAUGE

HORIZONTAL WIRE	Round, 6 GA (Ø 4.88 mm)
VERTICAL BARS	1 x ⁵ / ₆₄ " (25 x 2 mm) Flat

POSTS

POST OPTIONS	Flat / Flanged - Square / Flanged
CAPS	Standard Cap or Flush (Flat post = no cap, Square post = Compatible)
BOLTING	Carriage Bolt ⁵ / ₁₆ " (8 mm) - Standard nuts or Tamper Proof

GAP BOTTOM PANEL/GROUND : 2" (50.8 mm)

» p.24 p.25

LOUVERS



» p.26 p.27

OMEGA 80

PANEL

DESIGN	Sunscreen shades (80% view blocking)
STANDARD HEIGHT	77 1/4" (1963 mm). Stackable
STANDARD LENGTH	64 5/8" (1642 mm)
FINISH	Hot-dipped galvanized or Hot-dipped galvanized and powder coated

LOUVER

LOUVER	Flat 2" x 1/16" (50 x 1.59 mm)
SPACING	1 3/4" (46 mm)

VERTICAL WIRES

GAUGE	Round, 8 GA (Ø 4 mm)
SPACING C/C	5 3/16" (132 mm)

POSTS

POST OPTIONS	Flat / Flanged - Square / Flanged
CAPS	Standard Cap or Flush (Flat post = no cap, Square post = Compatible)
BOLTING	Carriage Bolt 5/16" (8 mm) - Standard nuts

GAP BOTTOM PANEL/GROUND : 2" (50.8 mm)

LOUVERS



» p.28 p.29

OMEGA 100

PANEL

DESIGN	Sunscreen shades (100% view blocking)
STANDARD HEIGHT	77 3/4" (1975 mm). Stackable
STANDARD LENGTH	64 5/8" (1642 mm)
FINISH	Hot-dipped galvanized or Hot-dipped galvanized and powder coated

LOUVER

LOUVER	Flat 2 3/4" x 1/16" (69 x 1.59 mm)
SPACING	1 3/4" (46 mm)

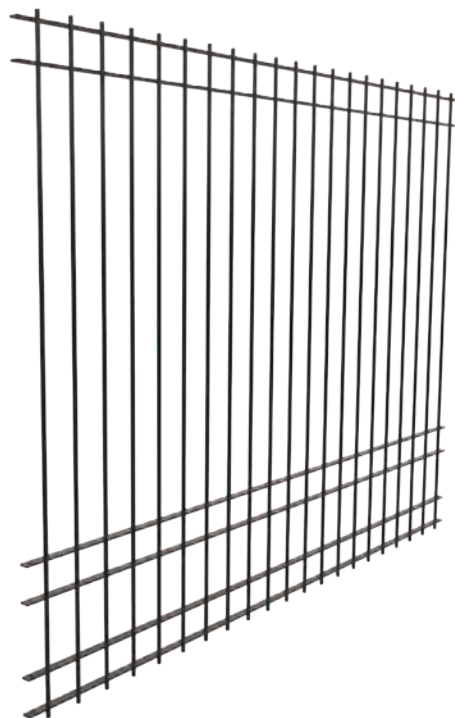
VERTICAL WIRES

GAUGE	Round, 8 GA (Ø 4 mm)
SPACING C/C	5 3/16" (132 mm)

POSTS

POST OPTIONS	Flat / Flanged - Square / Flanged
CAPS	Standard Cap or Flush (Flat post = no cap, Square post = Compatible)
BOLTING	Carriage Bolt 5/16" (8 mm) - Standard nuts

GAP BOTTOM PANEL/GROUND : 2" (50.8 mm)



OMEGA CLASSIC

ORNAMENTAL

PANEL

STANDARD HEIGHT	46", 70", 94" (1168 mm, 1778 mm, 2388 mm)
STANDARD LENGTH	91 ²³ / ₃₂ " (2330 mm)
FINISH	Hot-dipped galvanized & powder coated

MESH

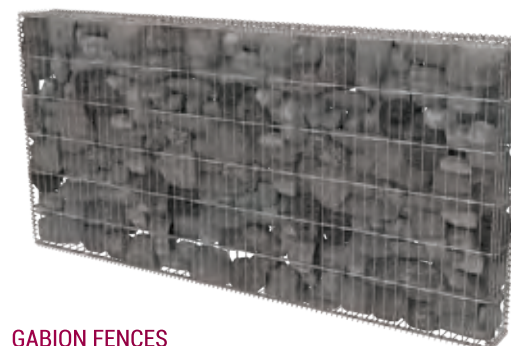
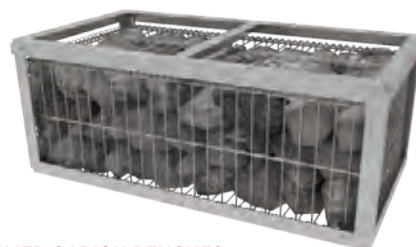
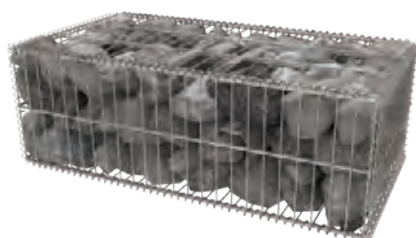
HORIZONTAL FLAT	1" x ¹ / ₄ " (25.4 x 6.35 mm)
VERTICAL ROD	¹ / ₂ " (12 mm)
SPACING C/C	4 ¹¹ / ₁₆ " (110 mm)
OPENINGS	3 ⁷ / ₈ " (98 mm) between vertical rods

SQUARE POST

DIMENSIONS	2" x 2" or 3" x 3" (50.8 x 50.8 mm or 76.2 x 76.2 mm)
BRACKETS	L-shaped bracket
CAPS	Standard square cap

» p.30 p.31

GABIONS FENCE & BENCHES



GABIONS

UNIVERSAL GABION BENCHES

	DOUBLE WIRE	SQUARE MESH
WIDTH	48" (1219 mm) 72" (1829 mm)	48" (1219 mm) 72" (1829 mm)
DEPTH	24" (610 mm)	24" (610 mm)
HEIGHT	16" (406 mm)	16" (406 mm)
MESH TYPE	Evolution or Elite fence panels	2" (50.8 mm) mesh panels
MESH SPACING (C/C)	1 ³¹ / ₃₂ x 7 ⁷ / ₈ " (50 x 200 mm)	2" (50.8 mm)
FINISH	hot-dipped galvanized or pre-galvanized & powder coated	Pre-galvanized & powder coated

FRAMED GABION BENCHES

	DOUBLE WIRE	SQUARE MESH
WIDTH	50 ¹ / ₂ " (1283 mm) 74 ¹ / ₂ " (1892 mm)	50 ¹ / ₂ " (1283 mm) 74 ¹ / ₂ " (1892 mm)
DEPTH	27" (686 mm)	27" (686 mm)
HEIGHT	20" (508 mm)	20" (508 mm)
MESH TYPE	Evolution or Elite fence panels	2" (50.8 mm) mesh panels
MESH SPACING (C/C)	1 ³¹ / ₃₂ x 7 ⁷ / ₈ " (50 x 200 mm)	2" (50.8 mm)
FINISH	hot-dipped galvanized or pre-galvanized & powder coated	Pre-galvanized & powder coated

GABION FENCES

	DOUBLE WIRE	SQUARE MESH
WIDTH	100" (2540 mm)	98" (2489 mm)
DEPTH	8" (203 mm)	8" (203 mm)
HEIGHT	48" (1219 mm), 72" (1829 mm)	48" (1219 mm), 72" (1829 mm)
MESH TYPE	Evolution or Elite fence panels	2" (50.8 mm) mesh panels
MESH SPACING (C/C)	1 ³¹ / ₃₂ x 7 ⁷ / ₈ " (50 x 200 mm)	2" (50.8 mm)
FINISH	hot-dipped galvanized or pre-galvanized & powder coated	Pre-galvanized & powder coated

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COLORS

STANDARD COLOR



Choose from our standard and optional colors or hundreds of custom colors from the RAL selection. Select light colors, such as white or yellow, and be seen from a distance. Darker colors, such as brown or green, blend with the background.

OPTIONAL COLORS*

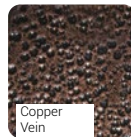
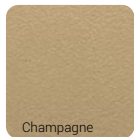
GLOSS



METALLIC



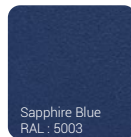
VEIN



TEXTURED CORTEN LOOK



TEXTURED



* Additional charges will apply.



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