

Giardino

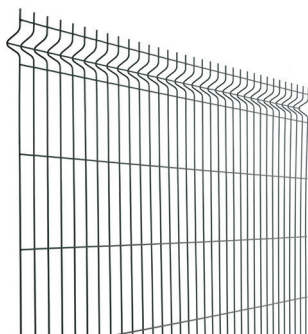
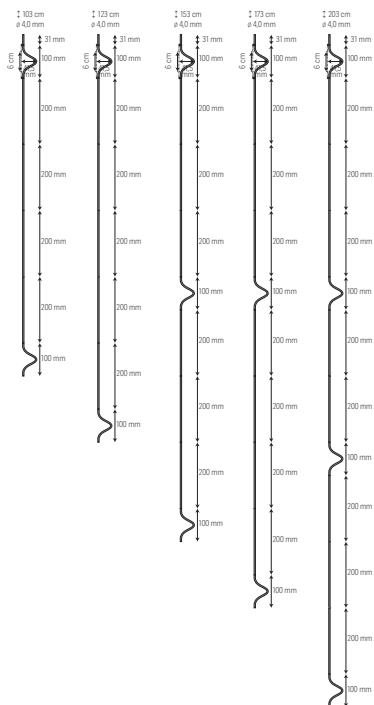


WIRE PANELS
TORINO



Art. n°	Art. n°	Art. n°	Ø mm	↑ cm	↔ cm	
9600100	9610100	9620100	3,8/4,0	103	200	2
9600120	9610120	9620100	3,8/4,0	123	200	2
9600150	9610150	9620150	3,8/4,0	153	200	3
9600170	9610170	9620170	3,8/4,0	173	200	3
9600200	9610200	9620200	3,8/4,0	203	200	4

- Epoxy-coated on galvanized core
- Colors:
 - Ral 6005 green
 - Ral 9005 black
 - Ral 7016 anthracite
- Mesh 200 x 60 mm
- Wire ø 3,8/4,0 mm



Watch our instruction videos

Profile post | Torino

Giardino



Art. n°	Art. n°	Art. n°	Ø mm	↑ mm
7039	7038	7938	48	1000
7037	7068	7968	48	1200
7535	7506	7935	48	1500
7042	7057	7957	48	1750
7043	7058	7958	48	2000
7044	7059	7959	48	2250
7045	7061	7961	48	2500
7501	7505	7507	48	3000

- Profile post with cap
- Collar Polyamide: see p. 4
- Epoxy-coating : 54 µ
- Hot-dipped galvanized and then epoxy-coated
- Zinc layer : 180-250 g/m²
- Thickness: 1,4 mm

Height of panel	Ø mm x Length of profile post	Art.n° profile post	Brackets per post
Placing in the ground			
63 cm	48 mm x 100 cm	7039	2
83 cm	48 mm x 120 cm	7037	2
103 cm	48 mm x 150 cm	7535	2
123 cm	48 mm x 175 cm	7042	3
153 cm	48 mm x 200 cm	7043	3
173 cm	48 mm x 225 cm	7044	4
203 cm	48 mm x 250 cm	7045	4
On brick, concrete or asphalt			
103 cm	48 mm x 100 cm	7039	2
123 cm	48 mm x 120 cm	7037	3
153 cm	48 mm x 150 cm	7535	3
173 cm	48 mm x 175 cm	7042	4
203 cm	48 mm x 200 cm	7043	4



Collar suitable for profile post

- Polyamide
- Suitable for fixation of panels to profile post

	  	Type mm	Art. n° packaging per piece	Art. n° packaging per 6 pieces
1.		48	7046	8046
		48	7049	8049
		48	7246	8146
2.		48	7150	8150
		48	7151	8151
		48	7249	8149

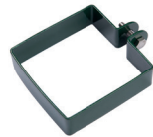
1. Corner bracket



2. End/Middle bracket



Endbrackets for gates



- to be used at the double gates

Art. n°	  	Type	Packaging
Metal electrolytically galvanized, epoxy coated			
84020		80/80 mm	per piece
84021		80/80 mm	per piece
84022		80/80 mm	per piece



- to be used at the simple gates

Art. n°	  	Type	Packaging
Polyamide			
84109		60 mm	per piece
84119		60 mm	per piece
84121		60 mm	per piece

Wall fastening

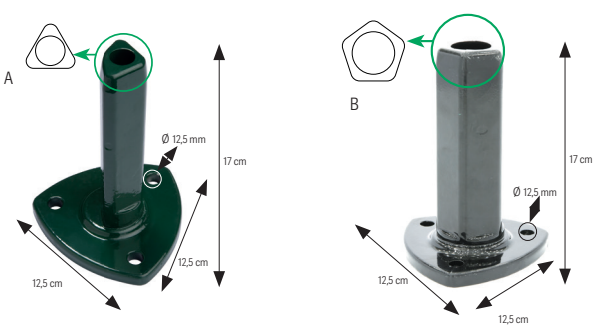


- Wall fastening to fasten wire panels to walls
 - Epoxy coated, on galvanized steel
 - Packaging: per 4 pieces, including plug + screw
- Wall fastening to fasten hinges of gates
 - Metal

Art.n°		
84010		per 4
84011		per 4
84012		per 4

Art.n°		
810020		per piece
810021		per piece
810022		per piece

Floor piece conic alu



- To be used when the fence is placed on asphalt, wall or concrete.

Art.n°	Type		Ø mm	↑ mm
8031	A		48	180
8033	B		60	180
8131	A		48	180
8133	B		60	180
8035	A		48	180
8135	B		60	180



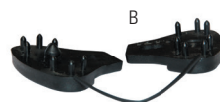
Ombra - shade canopy

Art. n° 	Art. n° 	Art. n° 	↑ m	↔ m	visibility reduction
1018001	1018101	1018301	1	10	95%
1018003	1018103	1018303	1,2	10	95%
1018005	1018105	1018305	1,5	10	95%
1018007	1018107	1018307	1,8	10	95%
1018009	1018109	1018309	2	10	95%

- Sight screen 95% sun and sight-blocking tarpaulin
- Packaged on reels
- 190 g/m²

Clips for shade canopy

Art.n°	type	
1018200	A	per 20
1018201	B	per 20



- To attach the shade canopies to wire panels



Ribbon & Clips

RIBBONS			
Art.n°		 mm	
1017201		50	per rol
1017205		50	per rol
1017206		50	per rol

CLIPS	
Art.n°	
1017211	100
1017215	100
1017216	100



- Ribbon, including clips
- 1 Rol = 60 meter = ca 3m²
- Made of PP (Polypropeen)
- Clips for ribbons can be ordered separately

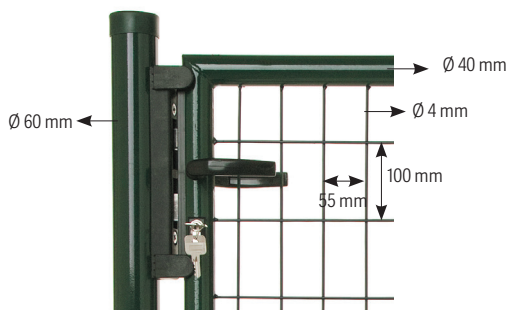
Single gate | Napoli

Giardino



Art. n° 	Art. n° 	Art. n° 	gates ↑ cm	post ↑ cm	↔ cm
8100301	8100321	8100421	100	150	125
8100303	8100323	8100423	120	170	125
8100305	8100325	8100425	150	200	125
8100307	8100327	8100427	170	230	125
8100309	8100329	8100429	200	260	125

- Provided with :
 - Lock with handle
 - 2 unique keys
 - adjustable hinges
 - wire fence panel
 - ↑ 100 mm x ↔ 55 mm x Ø 4,0 mm
 - lock stop
- Frame four pipes of Ø 40 mm
- 2 gate posts of Ø 60mm, these are 50 or 60 cm longer than the height of the gate
- Hot-dip galvanized then epoxy coated



- Endbrackets for these gates

 art. n° 84109

 art. n° 84119

 art. n° 84121



Watch our instruction videos



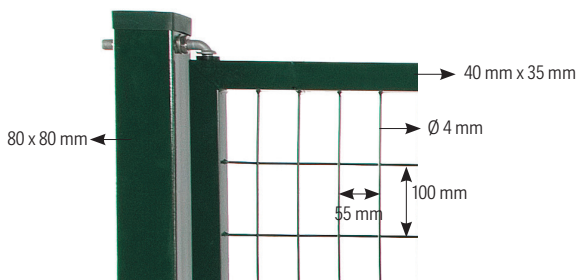
Double gate (2 x 200 cm) | Napoli

Giardino



Art. n° 	Art. n° 	Art. n° 	gates ↑ cm	post ↑ cm	↔ cm
8100311	8100351	8100451	100	150	2 x 200
8100313	8100353	8100453	120	170	2 x 200
8100315	8100355	8100455	150	200	2 x 200
8100317	8100357	8100457	170	230	2 x 200
8100319	8100359	8100459	200	260	2 x 200

- 2 door wings : 2 x 200 cm
- Provided with :
 - Lock with handles
 - 2 unique keys,
 - adjustable hinges
 - lock stop
 - wire fence panel
 - ↑ 100 mm x ↔ 55 mm x Ø 4,0 mm
- Frame four pipes of 40 x 35 x 1,3 mm
- 2 Square gate posts 80 x 80 x 3mm, these are 50 cm (for the 100,125 and 150 cm) and 60 cm (for the 175 and 200 cm) longer than the height of the gate
- Hot-dip galvanized then epoxy coated
- Ground anchor and pin galvanised



- Endbrackets for these gates

 art. n° 84020

 art. n° 84021

 art. n° 84022



Watch our instruction videos



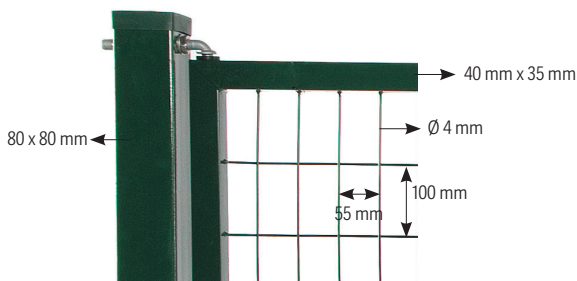
Double gate (2 x 150 cm) | Napoli

Giardino



Art. n° 	Art. n° 	Art. n° 	gates ↑ cm	post ↑ cm	↔ cm
8100360	-	-	60	110	2 x 150
8100331	8100361	8100471	100	150	2 x 150
8100333	8100363	8100473	120	170	2 x 150
8100335	8100365	8100475	150	200	2 x 150
8100337	8100367	8100477	170	230	2 x 150
8100339	8100369	8100479	200	260	2 x 150

- 2 door wings : 2 x 150 cm
- Provided with :
 - Lock with handles
 - 2 unique keys,
 - adjustable hinges
 - lock stop
 - wire fence panel
 - ↑ 100 mm x ↔ 55 mm x Ø 4,0 mm
- Frame four pipes of 40 x 35 x 1,3 mm
- 2 Square gate posts 80 x 80 x 3mm, these are 50 cm (for the 100,125 and 150 cm) and 60 cm (for the 175 and 200 cm) longer than the height of the gate
- Hot-dip galvanized then epoxy coated
- Ground anchor and pin galvanised



- Endbrackets for these gates

 art. n° 84020

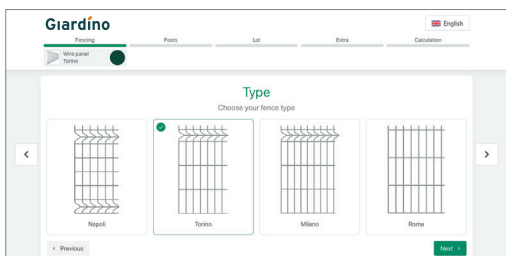
 art. n° 84021

 art. n° 84022



Watch our instruction videos





Check out the calculation tool for Torino projects on our website

Instructions | With profile post

Placing in the ground

Giardino

1. Purchasing tips

- Please note that the posts must be 50 cm above the height of the wire panels.
- There are end, middle and corner brackets.
- The number of brackets required depends on the height of the wire panels.
- The wire panels have a standard width of 200 cm; they can be shortened with a hacksaw. Finally, treat with rust-proof paint.

Height of panel	Length of post	Bracket per post
63 cm	48 mm x 100 cm	2
83 cm	48 mm x 120 cm	2
103 cm	48 mm x 150 cm	2
123 cm	48 mm x 175 cm	3
153 cm	48 mm x 200 cm	3
173 cm	48 mm x 225 cm	4
203 cm	48 mm x 250 cm	4

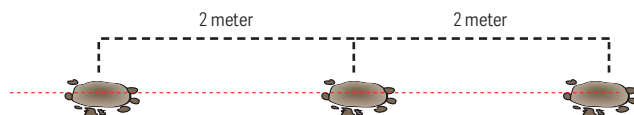
Example

For a fence of 10 m length and 153 cm height you will need: 1 straight piece without corners, i.e.:

- 5 panels of 153 cm
- 6 posts of 48 mm x 200 cm
- 18 brackets

2. Preparation

Align the fence and dig a hole every 2 metres to a depth of 60 cm and a diameter of 30 cm.



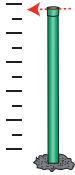
Watch our instruction videos

Instructions | With profile post

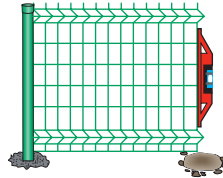
Placing in the ground

Giardino

3. Erecting the first post/panel

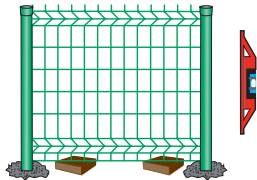


Fill the first hole with a light concrete mix or stabilizer, insert the post, determine the desired height and ensure that the post is straight.



Attach the first panel to the posts with brackets (do not fully tighten the screws yet) and place some wooden blocks between the panel and the ground to level the panel.

4. Erecting the second post



Place the second post against the first panel, determine the correct height and insert the post into the hole filled with a light concrete mix or stabilizer.

Attach the second panel to the post with brackets (do not fully tighten the screws yet) and place some wooden blocks between the panel and the ground to level the panel.

5. Subsequent panels

Proceed in the same way as above until you have erected all the panels and posts.

6. Adjustment

Finish installing the fence by checking and adjusting the alignment. Finally, fill the holes with the concrete mix.

7. Finishing off

Allow the concrete to dry for 48 hours, then fully tighten the bracket screws and remove the wooden blocks.

Instructions | With profile post

Placing on brick, concrete or asphalt

Giardino

1. Purchasing tips

- Please note that the posts must be the same height as the wire panels.
- There are end, middle and corner brackets.
- The number of brackets required depends on the height of the wire panels.
- The wire panels have a standard width of 200 cm; they can be shortened with a hacksaw. Finally, treat with rust-proof paint.

Height of panel	Length of post	Bracket per post
103 cm	48 mm x 100 cm	2
123 cm	48 mm x 120 cm	3
153 cm	48 mm x 150 cm	3
173 cm	48 mm x 175 cm	4
203 cm	48 mm x 200 cm	4

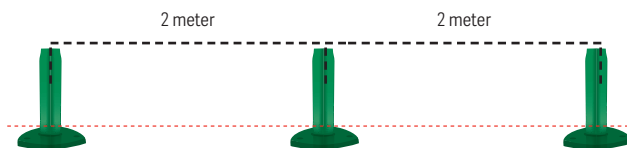
Example

For a fence of 10 m length and 153 cm height you will need, 1 straight piece without corners, i.e.:

- 5 panels of 153 cm
- 6 posts of 48 mm x 160 cm
- 18 brackets
- 6 floor pieces

2. Preparation

Align the fence and place the first foot piece, and continue, foot piece by foot piece, until the desired length has been reached.

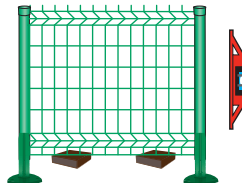
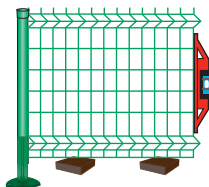
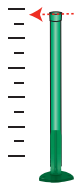


Instructions | With profile post

Placing on brick, concrete or asphalt

Giardino

3. Erecting the first post / panel

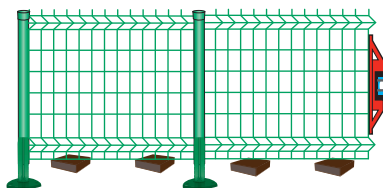


Place the post over the foot piece and ensure the post is level. Place the profile post over the top of the foot piece and tamp the post firmly (maintaining the vertical) until the bottom of the post touches the base of the foot piece.

See instruction video on our website.

Attach the first panel to the post with brackets (do not fully tighten the screws yet) and place some wooden blocks between the panel and the bricks, concrete or asphalt to level the panel.

4. Erecting the second post / panel



Place the second post over the foot piece and ensure the post is straight.

Place the profile post over the top of the foot piece and tamp the post firmly (maintaining the vertical) until the post is the same height as the panel already erected, or until the bottom of the post touches the base of the foot piece.

Attach the second panel to the post with brackets (do not fully tighten the screws yet) and place some wooden blocks between the panel and the bricks, concrete or asphalt to level the panel.

5. Subsequent panels

Proceed in the same way as above until you have erected all the panels and posts.

6. Adjustment

Finish installing the fence by checking and adjusting the alignment. Finally, tighten the screws.

Garden Trade

International bv

Garden Trade International bv
Deense Wijersstraat 6
B-3740 Bilzen
tel. +32-(0)89 51 03 60
info@giardino-online.com
www.giardino-online.com



Giardino



Giardino - Torino - ENG - 2022/1 - mei 2022 - F999971