





BRACKET SYSTEMS FOR OMEGA ARCHITECTURAL



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NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRED	BRACKETS	COMMENTS
				PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	
Universal Collar			C-CUNI2KXX For 2" post	4' H	4	For standard use on line or end posts (with straight run panels or 90-degree angles)
bracket (Kit)			C-CUNI3KXX	5′ H	6	Brackets allow 1-1/2" adjustment.
			For 3" post	6' H	6	(Hot-dipped galvanized)
	<i>U</i>			8′ H	8	
	RE S		C-SECU2KXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	
Universal Collar	® / 2 / 2 / 2		For 2" post	4' H	4	Same as above with Tamper proof nut
bracket Tamper proof (Kit)			C-SECU3KXX For 3" post	5'H	6	(VB-N5/16TAMP), without washer.
			1013 post	6'H	6	
				8'H	8	
	€		C-AN2UKXX For 2" post C-AN3UKXX For 3" post	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	For use on post and panel forming an angle.
Universal angle			With Tamper proof nut:	4' H	4	(Can be installed on straight panels) Brackets allow 1-5/8" adjustment.
bracket (Kit)			C-AN2UTKXX C-AN3UTKXX +	5' H	6	At least 2 hinges must be positioned
				6' H	6	in opposite directions
			VB-BIT5/16TAMP Tamperproof nut installation tool	8' H	8	(Hot-dipped galvanized)
		•	C-SPFWKXX With Tamper proof nut: C-SPFWTKXX + VB-BIT5/16TAMP Tamperproof nut installation tool	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	For wall mount installation
Wall/post				4' H	4	or posts 2" or larger. Brackets allow 3/4" to 2-1/4" between walls (or posts) and panels.
bracket (Kit)				5' H	6	
				6′ H	6	(Hot-dipped galvanized)
				8' H	8	, , ,
	*0		C-SPFAKXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	Used on posts larger than 3" or wall mount.
Wall/post angle			Or with Tamper proof nut: C-SPFATKXX	4' H	4	Brackets allow 1-5/8" adjustment.
bracket (Kit)			+ [5' H	6	At least 2 hinges must be positioned in opposite directions
			VB-BIT5/16TAMP Tamperproof nut installation tool	6' H	6	(Hot-dipped galvanized)
			ramperproof nat installation tool	8′ H	8	(Flot dipped galvariized)
Universal facemount bracket (Kit)				PANEL HEIGHT	NUMBER OF BRACKETS PER POST	Universal bracket for face-mount installation on
			C-FUNIKXX	4' H	4	straight run or internal 90-degree corner.
				5′ H	5	The brackets have two 7/16" adjustment slots
,				6' H	6	(Hot-dipped galvanized)
				8' H	8	

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	® -0		C-EYEUCLAMP2KXX	PANEL HEIGHT	NUMBER OF CLAMPS PER POST	For use with existing round posts, or new round posts installations. 2 sizes available.
Eye-U-clamp for round posts			Round posts 2" to 2-1/2"	4' H	2	Round posts and caps are not provided by Omega II Fence systems.
2-3/8" and 3-3/8"			C-EYEUCLAMP3KXX	5′ H	3	Possibility of installing the post in the middle of
(Kit)			Round posts 3-1/8" to 3-1/2"	6′ H	3	the panel.
				8′ H	4	(Hot-dipped galvanized)
	<i>∞</i>			PANEL HEIGHT	NUMBER OF PANELS CONNECTORS	Side by Side panel connecting attachment kit
Side by Side panel connecting	00		C-SPFPKXX	4' H	3	For Omega Architectural only. Not to be used on Double wire panels
attachment kit			Or with Tamper proof nut C-SPFPTKXX	5′ H	4	Panels spacing 1-1/4" to 4"
(Kit)	~ 1		o or it how	6′ H	4	(Hot-dipped galvanized)
				8' H	6	(
Stacked panel			C-SPFNKXX Or with Tamper proof nut	QUANTITY BASED ON REQUIRED STRENGTH		Stacked panel connecting attachment kit. Used to stack panels for additional support.
connecting attachment (Kit)			C-SPFNTKXX + VB-BIT5/16TAMP			Same bracket for Architectural and Double wire
			Tamperproof nut installation tool			(Hot-dipped galvanized)
			C-SPFCKXX Or with Tamper proof nut			Bracket to install a panel to ground or ceiling
Ceiling/Floor Wall/			C-SPFCTKXX	QUANTITY BASED ON INSTALLATION		Brackets allow 1-5/8" c/c adjustment.
Post bracket (Kit)			+ VB-BIT5/16TAMP			Bolts, screw & nut galvanized finish only
		•	Tamperproof nut installation tool			(Hot-dipped galvanized)
			C-SPFWGAKXX	O CDEIMOAL/VV		Bracket for front wall mounting
Bracket kit for front wall /			+			Attention: product code is different
window mounting			VB-BIT5/16TAMP Tamperproof nut installation	QUANTITY BASED ON INSTALLATION		for Elite & Secur panels
(Kit)	<i>₩</i>	Anchor not included.	tool			(Hot-dipped galvanized)
Custom brackets (Kit)			C-DIV			When standard brackets are not the solution, custom brackets can be made

BRACKET SYSTEMS FOR DOUBLE WIRE



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NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRED	BRACKETS	COMMENTS
			C-CUNI2KXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	For standard use on line or end posts
Universal Collar	0		For 2" post	4' H	6	(straight run panels or 90-degree angle)
bracket (Kit)			C-CUNI3KXX For 3" post	6′ H	6	Brackets allow 1 1/2" adjustment. (Hot-dipped galvanized)
			·	8' H	8	(i.i.t. a.pp.ca gaira.ii.2ea)
	RE S		C-SECU2KXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	
Universal Collar bracket Tamper	0		For 2" post	4' H	6	Same as above with Tamper proof nut
proof (Kit)			C-SECU3KXX For 3" post	6′ H	6	(VB-N5/16TAMP), without washer.
	3			8′ H	8	
	٥		C-AN2UKXX For 2" post	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	
Universal angle			C-AN3UKXX For 3" post	4' H	6	For standard use on post and panel forming an angle. (Can be installed on straight panels run) Brackets allow 1-5/8" adjustment.
bracket (Kit)			With Tamper proof nut: C-AN2UTKXX / C-AN3UTKXX +	6' H	6	At least 2 hinges must be positioned in opposite directions (Hot-dipped galvanized)
			VB-BIT5/16TAMP Tamperproof nut installation tool	8' H	8	
			C-SPFWKXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	On posts for heavy duty & high security or for wall mount installation or posts
Wall/post bracket (Kit)			With Tamper proof nut: C-SPFWTKXX + VB-BIT5/16TAMP	4' H	6	2" or larger. Brackets allow 3/4" to 2-1/4" between
bracket (Kit)				6' H	6	walls (or posts) and panels.
			Tamperproof nut installation tool	8′ H	8	(Hot-dipped galvanized)
	® 0		C-SPFAKXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	Used for posts larger than 3" or wall mount.
Wall/post angle			Or with Tamper proof nut: C-SPFATKXX	4' H	6	Brackets allow 1-5/8" adjustment.
bracket (Kit)	U		+ VB-BIT5/16TAMP	6′ H	6	At least 2 hinges must be positioned in opposite directions
			Tamperproof nut installation tool	8′ H	8	(Hot-dipped galvanized)
Universal facemount bracket				PANEL HEIGHT	NUMBER OF BRACKETS PER POST	Universal bracket for face-mount installation on
			C-FUNIKXX	4' H	4	straight run or internal 90-degree corner.
(Kit)			O I GIVINAA	6′ H	6	Brackets allow 1/4" adjustment. (Hot-dipped galvanized)
				8′ H	8	, (пот-арреа garvanizea)

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	& @			PANEL HEIGHT	NUMBER OF CLAMPS PER POST	
Eye-U-clamp for round posts			C-EYEUCLAMP2KXX Round posts 2" to 2-1/2"	4' H	3	Used with existing or new round posts. 2 sizes available. Round posts and caps
2-3/8" and 3-3/8" (Kit)			C-EYEUCLAMP3KXX Round posts 3-1/8" to 3-1/2"	6' H	3	are not provided by Omega II Fence systems. (Hot-dipped galvanized)
				8′ H	4	
	g.	* •		PANEL HEIGHT	NUMBER OF CLAMPS PER PANELS	Bracket to connect 2 panels side by side
Bracket to join	0			4' H	4	For double wire panels only, not to use with Architectural panel.
2 panels side by side (Kit)	The same of the sa		C-ENDTOENDK1XX	6' H	5	Spacing between panels Elite/Evolution: 1-5/8" to 2-5/16" Secur: 1-5/8" to 2-1/4"
	, and the second			8′ H	7	(Hot-dipped galvanized)
Stacked panel			C-SPFNKXX Or with Tamper proof nut	QUANTITY BASED ON REQUIRED STRENGTH		To stack panels on top of one another for additional support
connecting attachment (Kit)			C-SPFNTKXX +			Same bracket for Architectural and Double wire
,			VB-BIT5/16TAMP Tamperproof nut installation tool			(Hot-dipped galvanized)
Ceiling/Floor Wall/ Post bracket (Kit)			C-SPFCKXX Or with Tamper proof nut C-SPFCTKXX + VB-BIT5/16TAMP Tamperproof nut installation tool	QUANTITY BASED ON INSTALLATION		Bracket to install a panel to ground or ceiling Brackets allow 1-5/8" c/c adjustment. Bolts, screw & nut galvanized finish only (Hot-dipped galvanized)
Bracket kit for front wall (Kit)		Anchor not included.	Elite/Evolution C-SPFWGEKXX Secur C-SPFWGSKXX + VB-BIT5/16TAMP Tamperproof nut installation tool	FOR INSTALLATION, USE FOUR BRACKETS IN THE CORNER & EACH 4' MINIMUM		Bracket for front wall mounting Attention: product code is different for Elite/Evolution & Secur panels (Hot-dipped galvanized)
Custom brackets (Kit)			C-DIV			When standard brackets are not the solution, custom brackets can be made. Contact us for Sport field brackets

BRACKET SYSTEMS FOR OMEGA CLASSIC

NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRED BRACKETS		COMMENTS
				PANEL HEIGHT	NUMBER OF BRACKETS PER POST	
L-shape bracket for Classic panel			C-CLBRKXX - Including Self-drilling	4′ H	8	
				6' H	12	
				8' H	16	For standard installation on centre or end of line posts, as well as on a 90-degree corner post or step installation for slopes. (Hot-dipped galvanized)
Angle installation with L shape bracket			screws Tamper proof			

BRACKET SYSTEMS FOR OMEGA MAX HIGH SECURITY FENCE



NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRE) BRACKETS	COMMENTS
				PANEL HEIGHT	NUMBER OF BRACKETS PER POST	
			C-ACBRDKXX Including Self-drilling screws	4' H	5	Standard for 3" post and more.
Spider bracket (Kit)			Tamper proof +	6' H	7	For line/end post with straight line panels or 90-degree interior angle (the double bracket post support is necessary for this option)
			VB-BIT1/4TORX Torx security installation tool	8' H	9	(Hot-dipped galvanized)
		\(\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\		10' H	11	
Flat bar (Kit)			4' H C-AC3FB4KXX 6' H C-AC3FB6KXX 8' H C-AC3FB8KXX 10' H C-AC3FB10KXX + VB-BIT5/16TAMP Tri-groove nut installation tool	ONE FLAT BAR PLATE PER LINE OR END POST WITH STRAIGHT PANELS		On 3" post with pre-drilled holes. For line/end post with straight line panels. Flat bar, bolt & tamper proof nut included in the kit. (Hot-dipped galvanized)
			With Tamper proof nut: C-SPFWTKXX + VB-BIT5/16TAMP Tri-groove nut installation tool	PANEL HEIGHT	NUMBER OF BRACKETS PER WALL	For 3" post or larger or wall mount panel installation.
				4' H	4	Brackets allow 0 to 2-1/2" between
Wall/post bracket (Kit)				6' H	6	wall/post & the panel. The retaining plate of the bracket
				8' H	8	is installed vertically. (Hot-dipped galvanized)
				10' H	10	
Bracket or plate for other angles and slope require- ment			parts are polyester powder coated			Contact us

BRACKETS SYSTEMS FOR OMEGA 10 AND 20



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NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRED	BRACKETS	COMMENTS
Bolt & nut for flat				PANEL HEIGHT	NUMBER OF BOLTS PER POST	For flat posts (center or end) with standard
			C-PP3/8X1/4KXX	4' H	2	panels in straight line For special bent post with standard angled panels,
panel (kit)				6′ H	3	use double bolts.
				8′ H	3	(Pre-galvanized & painted)
			C-PC3/8X2KXX For 2" post	PANEL HEIGHT	NUMBER OF BOLTS PER POST	For square posts (center or end) with standard panels in straight line
Bolt & nut for square post,			C-PC3/8X3KXX For 3" post	4' H	2	For corner square post with standard panels at a 90 degree angle contact us
standard panel (Kit)			C-PC3/8X4KXX For 4" post	6′ H	3	or otherwise use our special corner flat post above mentioned (Pre-galvanized & painted)
			C-PC3/8X6KXX For 6" post	8′ H	3	(Pre-galvanized & painted)
			C-GSAXX	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	Only used with standard panels.
Support bracket (for panels				4' H	0	Bolts and nuts to attach to flat or square posts included in upper rows.
78" & 99")				6′ H	2	(Pre-galvanized & painted)
				8′ H	2	
		e	C-GTBKXX Including Self-drilling screw	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	For flat posts (center or end) with straight panels or 90 degree angles. If the panel is cut on one
Telescopic				4' H	2 or 4	side, put 2 telescopic brackets per panel, without C-GSAXX on the cut side. If the panel is cut on both sides, put 4 telescopic
Bracket				6′ H	2 or 4	brackets on the panel and no C-GSAXX. Order bolts and nuts accordingly (Pre-galvanized & painted)
				8′ H	2 or 4	
Telescopic Bracket		Q	C-GTBKXX Including Self-drilling screw	PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	For square posts (center or end) with straight panels or 90 degree angles. If the panel
				4' H	2 or 4	is cut on one side, put 2 telescopic brackets per panel, without C-GSAXX on the cut side. If the panel is cut on both sides, put 4 telescopic brackets on the panel and no C-GSAXX. Order bolts and nuts accordingly (Pre-galvanized & painted)
				6′ H	2 or 4	
				8′ H	2 or 4	

BRACKETS SYSTEMS FOR OMEGA 10 AND 20



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NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRED	BRACKETS	COMMENTS
				PANEL HEIGHT	NUMBER OF BRACKETS PER PANEL	
Angle bracket (Kit)			C-GABKXX	4' H	2 or 4	For flat or square posts (center or end). If the panel is cut on one side, put 2 angle brackets per panel and no C-GSAXX on the cut (angled)
				6′ H	2 or 4	side. If the panel is cut on both sides, place 4 angle brackets per panel, no C-GSAXX.
				8' H	2 or 4	(Pre-galvanized & painted)
				PANEL HEIGHT	NUMBER OF BOLTS PER POST	
Mid-panel telescopic tie (Kit)			C-GTBMKXX With tamper proof nuts C-GTBMTKXX	4' H	0	Lieuwikh kho Q QTDVVA khoo oo is kis is kho
				6′ H	2	Use with the C-GTBXX telescopic tie in the middle of the panel.
				8' H	2	

BRACKETS SYSTEMS FOR OMEGA 80 AND 100



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NAME	BRACKET IMAGE	INSTALLATION IMAGE	PRODUCT NUMBER	REQUIRE	BRACKETS	COMMENTS
				PANEL HEIGHT	NUMBER OF BOLTS PER POST	For flat posts (center or end) with standard panels in straight line.
Bolt & nut for flat posts (Kit)			C-PP3/8X1/4KXX	6.5' H	3	For special bent/angle post with standard angled panels, use 6 bolts.
						(Hot-dipped galvanized)
				PANEL HEIGHT	NUMBER OF BOLTS PER POST	
Bolt & nut for square posts (Kit)			C-PC3/8X2KXX For 2" post C-PC3/8X3KXX For 3", 4" and 6" posts	6.5′ H	3	For square posts (center or end) with standard panels in straight line. (Hot-dipped galvanized)
			C-PPLUG1BK(SR) +	PANEL HEIGHT	NUMBER OF BOLTS PER POST	
Bolt & nut for corner square posts			C-PP3/8X1/4KXX + C-PC3/8X3KXX (TAMPK) For 3" post C-PC3/8X4KXX (TAMPK) For 4" post C-PC3/8X6KXX (TAMPK) For 6" post	6,5' H	3	For corner square post with standard panels at a 90 degree angle.
Angled comer post			C-PP3/8X1/4KXX			Custom angled comer posts for angles other than 90 degrees.
Other options						For other options, contact us.



