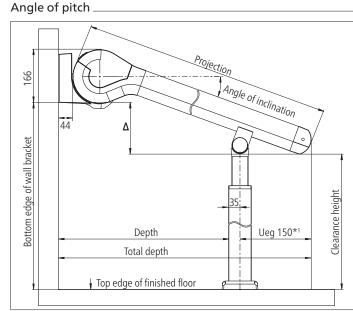


Plaza Viva/LED Order form*

Blinds by Peter Meyer orders@petermeyerblinds.com.au www.weinoraustralia.com.au

Customer name							
Customer number							
weinor sales representa	tive						
Order number/reference	e						
Order date							
Customer requested del	ivery	date					
Different delivery addre	ss to r	norma	ıl/mi:	scella	neou	ıs	
Plaza Viva Stretch		Dla	\/:-	رم O	4:04		
				/a Up	tiStre	ettn	
Plaza Viva LED Stretch			tiStre				
Quantity							
Supply front profile lo					ately		
Supply front profile as	ssemb	led (st	anda	rd)			
Frame colour							
RAL colour	Tren	d colo	ur				
Colour name							
Fabric							
Fabric sewn with PTFE	yarn						
Pattern no							
With BiConnect radio co	ntrol						
yes	no						
Motor drive (viewed from	m the	outsio	ا <u>م</u> ا				
Motor left		or righ					
Becker (standard)		er tes		l rear	ıired		
Somfy RTS motor		fy io-h				dio m	otor
Caution! The RiConnect radio control can only be delivered with the							



*1 This dimension refers to the Plaza Viva with fixed posts. With the telescopic post the Ueg dimension is 300 mm.

BiConnect radio control

BiConnect sensors

BiSens SW 230 V		BiSens SWR 230 V			
BiSens SW Solar+ (With telescopic posts or Valance Plus, no sensors should be used					
(With telescopic posts or Valance Plus, no sensors should be used or they have to be switched to manual operation.)					

BiConnect radio transmitter

	BiEasy 1M		BiEasy 5M				
	BiEasy 15M Go!						
	BiEasy 1MW-3V (wall transmitter, white)						

The hand transmitter is available in two colours to choose from

black silver

Somfy hand transmitter

	Situo 1 io Pure II		Situo 1 RTS Pure II
Г	Situo 5 io Pure II		Situo 5 RTS Pure II
	Situo 5 Variation A/M		Situo 1 Soliris RTS Pure II
	io Pure II		Situo 5 Soliris RTS Pure II

Somfy controls (separate order form)

Caution! The BiConnect radio control can only be delivered with th Becker motor.

^{*} Also see separate order form for multi-section units



Plaza Viva/LED Order form*

Ξ	la	1.1 1									
	Plaza Viva with Valance Plus										
		laza Viva Va with gear d									
G	ear drive (st	andard: alway	S		П	left		righ	t		
th	e side with fi	xed post)		'	_		_				
	مالم مما م	longsth /:	\			800		1000	ΙГ	1200	
G	ear nandle	length (in mr	n)			1400		1600	500		
V	alance Plus	length (in mr	n)		П	1000		1500		2100	
	bric**			·							
_											
Q	uick fabric s	election for	V	alance Plu	IS						
	ecommenda am.	ntion: use ex	tra	a-wide fak	rio	s to a	vo	id a 1	fab	ric	
	StarScreen fabrics										
	7-108	7-109		7-106		7-110)		7-1	03	
	7-105	7-104		7-111		7-107	7		7-1	00	
	7-101	7-102									

	7-101	7-102	7-102								
	Soltis® 86 fabrics *2 only in 177 cm unit widths										
	86-2044	86-2175		86-2135		86-2166*	2	86-2045			
	86-2043	86-2171	Г	86-2167		86-2047					
	BiColour:	86-2046		86-2048		86-2068*	2				
П	Soltis® 92 fabrics *2 only in 177 cm unit width							ınit widths			
	92-2044	92-2175	Г	92-2135		92-2166*	2	92-2045			
	92-2043	92-2171	Г	92-2167		92-2047					
	BiColour:	92-2046		92-2048		92-2068*	2				
	Perluca air-permeable acrylic fabrics										
	3-830P 3-708P			3-509P		3-720P					
	Fibreglass s	creen (max	. V	alance len	gt	h 1500 mr	n)				
	7-201	7-202	Г	7-203		7-204		7-205			
	T 200		Т	7 200		7 200		7 240			

	L	7-201		7-202		7-203		7-204		7-205
		7-206		7-207		7-208		7-209		7-210
		7-211		7-212		7-213		7-214		7-215
		7-216		7-217		7-218		7-219		7-220
Seamless plain acrylic fabrics										
		3-830	Γ	3-708		3-509		3-720		

Important information

- With installation of multi-section units the maximum width per field is 6,000 mm, larger widths on request (also see separate order form for multi-section units).
- Ridge installation is recommended with position exposed to winds. The cassette roof is fixed with one or more additional roof supports in the factory.
- The position of the telescopic post has to be specified precisely so that the height adjustment can be limited in the factory. The Ueg dimension is 150 mm with the fixed post and 300 mm with the telescopic post. Moving the height-adjustable telescopic post by hand may damage the construction.
- The telescopic post is used to incline the side channel and drop profile by up to 4°. By installing the Plaza Viva with 4° pitch and also lowering the telescopic post or the side channel by up to 4°, the rain is drained off reliably. The lowering depends on the construction's projection and width and can be up to 350 mm.
- With the Plaza Viva with Valance Plus option, the rain drains off reliably from a 5° pitch and additional lowering of the telescopic post.
- Please note that the telescopic post must either be in the fully raised or fully lowered position.
- Depending on the substrate, we recommend using additional brackets.

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Complete telescopic post

(max. one adjustable post possible per construction)

٠.						_		
	None (standard)		left	or		right		
	1							
	Cut posts to specific height mi							
	Different gear handle h	ei	ght (ge	ar handle	e he	ight		
	is 900 mm from TEFF as sta						mm	
	Ridge installation (addit	tic	nal ro	of suppo	ort)			
	Wall sealing profile						mm	
	Weighted base						quantity	

Accessories

_										
	Additional Fabric support roller at top, compl quantity									
	Additional Fabric support roller at bottom, complete									
L	(not possible with Valance Plus) quantity Wall connection roof complete									
Г	Additional wall bracket, complete quantity									
r	D-ftl									
	with mounting plate, complete	right quantity								
H	Rafter bracket	left quantity								
	without mounting plate, complete	right quantity								
L	235 x 160 x 18 x 180 angle, complet	left quantity								
	(roof mounting/installation on wall)	quantity								
	Distance bracket (to bridge e.g. downspout)	quantity.								
	, ,									
L	Length (max. 300 mm) Stilt (for installation on roof)									
_	Stilt length	(max 600 mm)								
	House roof pitch									
Г	Angle bracket									
L	(for front post fixation)									
	Post plate standard 200 x 100 x 10_	quantity								
_	Cover cap for post plate	quantity								
	Post plate 200 x 200 x 10	quantity								
_	Cover cap 211 x 211 x 26	quantity								
	Post plate 200 x 140 x 10	quantity								
	Cover cap 211 x 145 x 26 quantity									
	Post plate for Krinner	au antitu								
	screw foundations KSF F quantity 100 x 50 x 5 x 120 wall-mount angle bracket, complete									
L	(side fixing on wall) quantity									
	Base plate for wall bracket quantity									
_	5 mm 10 mm 15	mm 20 mm								
	Cable clip	quantity								
Г	Tempura heating system									
	(see separate order form)	quantity								

Also see separate order form for multi-section units

The order is placed according to the valid general terms of delivery and payment of weinor.

Signature

03/2021

^{**} The following dessins are not available for Valance Plus: 6-334, 6-335, 6-390, 6-397, 6-400, 6-403, 6-409, 6-410, 6-415