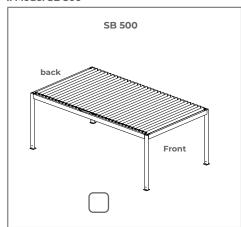
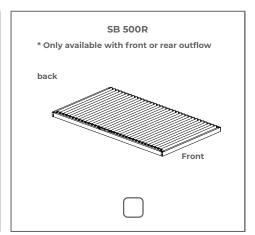


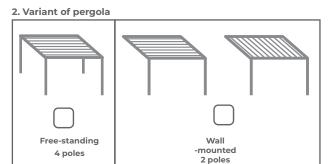
# Order form Pergola SB 500

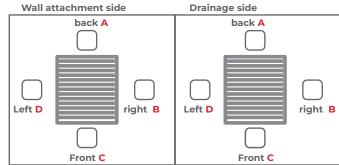
)

#### 1. Model SB 500

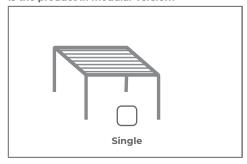


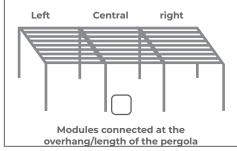


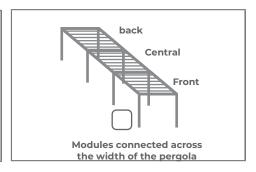




## Is the product in modular version?







# 4. colours

Ral 9016 mat

FSM 71319
struktura

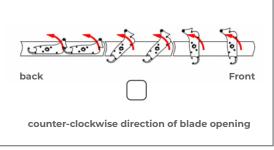
RAL 7016 mat

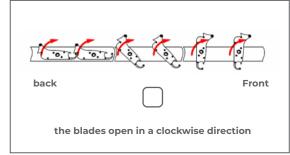
Other RAL\* Construction

Inny kolor RAL\* Blades

\* at extra charge

### 5. Direction of blades opening





## 6. Roof Slant

	Flat/even Roof
	Slanted roof TOWARDS the motor
	Slanted roof FROM the motor *
*	As a standard we produce the slanted roof FROM the motor
**	Height difference between the ends of the roof blade is 5mm

7. re	without drainag	ae			every ordere		. 4 on one form)		
				BACK *		2	BACK *		NAL POLES AT EXTRA CHARG T DRAINAGE
Ä			'		ч.				
0	0 0	0 0	<b>⊢</b> *		* =	<b>⊢</b> *		*	
D		[F]	LEFT		RIGHT *	Ē	_	RIGHT *	
	t with drainage			*	_		*		
0									
G	H		•	FRONT BACK			FRONT BACK		<b>▶</b>
4	• +	+	3	*		4	*	INTERME	ANCE BETWEEN POLES EDIATE POLES LEFT AND RIGI
DIR	ECTION OF WAT	ER DRAINAGE							NCE TO REAR POLE
			LEFT		* RIGHT	LEFT			EDIATE POLES FRONT AND RI NCE TO THE LEFT-HAND POS
			3		<u> </u>	=		N N	<b>→</b>
				*			*	WITHOU	VALL MOUNTED VERSION, IT E.G. REAR POSTS,
9. Din	nensions			FRONT		: <u>L</u>	FRONT	THE INTE	FANCE MEASURED FROM ERMEDIATE POLE TO OF THE PERGOLA
No.	Width max	Overhang/	Clear	Engine	Wall	Drainage	Module:	Intermediate	Intermediate pole SYMMETRICALLY
	5000mm	length max 7000mm	height max 3200mm	side left/ right	attach- ment side	side Left/ Right	1.Single 2.Left/centre/Right	pole Left/Right	SIMIMETRICALE!
					Left/Right/	Front/ Rear	3. Front/centre/Rear  ** one leg on the joint overhang - 150 mm (one	/ Front/ Rear	or specify the distance of the intermediate
					Front/Rear		beam at joint		column ***
1									
3									
4									
			<u>l</u>	l					
10. Co	ontrolling	ine Picolo	Engine	Pergola V motor	12	d lighting	12. Led control  Mi light + Pilot	mountii	ower supply ng mounting pol
		V 0-90°	Pergola 24V 0-120°	SOLAR		around inner pe- rimeter of pergola (4000-4500K)	(in price)		BACK
	Somfy Som slim		Somfy IO Louver			Light points in the blades*	Somfy white Led Receiver IC		
	Remote Remote control	note Remote control	controlt			3300K	Somfy Lighting Slim Receiver RTS	<u> </u>	RIGHT HSI
	5k 5k lo		5k 10	<u> </u>	with sele	ceiver compatible cted control unit	Elero Combio 8	968 LI	
					included	in price			FRONT
A	dditional automati	on, remote control	s/sensors, etc.						
De	livery address					Notes			
	e Buyer declares tha								
Ter	eived in English. He ms and Conditions	of Sale, the General	Terms and Conditio	ns of Guarante	e and the				
out	chnical and Operation tdoor systems, the l prmation for the ins	Declaration of Conf	ormity and for mot	torised system	s and the				
	tems, available at: <b>v</b>								
\ Sid	gnature	Ordere	r	Da	te /	(			J