



THE ROOF
AS STRONG AS A BULL

INFORMATION FORM PS.13 MOUNTING SYSTEM

PLEASE ADD ALSO THE FOLLOWING DOCUMENTS:
MODULE DATA SHEET, ARRANGEMENT OF MODULES

BUILDING PROJECT / CLIENT		INSTALLER	
Name		Name (author)	
Street		Street	
Town, postcode		Town, postcode	
Email		Email	
Phone		Phone	

BUILDING DETAILS							
PREFALZ / FALZONAL	roof tile	R.16 roof tile	FX.12 roof panel	shingle	DS.19 shingle	rhomboid roof tile 29x29	rhomboid roof tile 44x44
eaves length	m		rafter length	m		ridge height	m
roof pitch	°		spacing between rafter axes	m		spacing of clips (max. 333 mm) ! For PREFALZ and FALZONAL only	mm
rafter dimensions	h= mm b= mm	thickness substrate	mm		counter batten dimensions	h= mm b= mm	mm

SOLAR PANELS					
arrangement	vertical	horizontal	clamping	long side	short side
make of solar panel			dimensions of solar panel	h= mm	b= mm
			build up height	mm	

FASTENERS					
Sunny special	Vario solar bracket	Fix solar bracket	Solar bracket	Sunny solar bracket	Vario PREFALZ solar bracket
mounting on rafter in the roof tile crest area	mounting on rafter	mounting on rafter	mounting on rafter	mounting on rafter	tray width mm
	mounted on sheathing (thickness of boarded substrate: min. 30 mm)	mounted on sheathing (thickness of boarded substrate: min. 30 mm)			PREFALZ 500 650 FALZONAL 600

If the tile ripple is placed directly above the rafter, either install a flashing plate or use the Sunny special.
To calculate the accurate amount of required parts please fill in amount of rafters...

amount of rafters: pcs

ADDITIONAL COMMENTS