

☐ Enquiry ☐ Ordering	Customer number:
Company stamp/signature:	Contact person:
	Telephone:
	Offer number:
	Commission:
Postcode mounting location:	
Standard snow load: 65 kg/m ² 85 kg/m ² 12	25 kg/m ²
Side view Depth to the outer edge roof gutter =	Depth to the outer edge support =
Number of roof panels =	(max. width 1.000 mm / roof panel)

Terrace roof / cubic design



Support feet:	Cen	ter / amount		Corner / amount		
Ground level	mm (for a	adaptation of the support l	ength on the constru	ction site)		
Drainage:	Set 1		Set 2		Set 3	
(A second downpipe is recommended for a roof surface area of 20 m ² (or more!)					
Set 2 (Screw supports incl		nium in roof colour) mm, 2 clamp mounts, alur 1, 87° pipe bend with outl			oof colour)	
Aluminium co	overing panel in tl	ne roof colour for se	et 2 or 3 🗌	Cover panel also	for supports withou	a downpipe
Position of drainage:	(External view)	left		right	middle (only possible if	there are 3 or more support)
Glazing designed for: Fillings/multi-skin she	eets for:	8 mm	☐ 10 mm ☐ 16 mm	12 mm		
Glazing bars for division	on of the glass:	yes	no			
Colour: Pre-	anodization	RAL	_	Special colour:		
Lighting:	LED spots Dimm contro		rafter:		Number of rafters	witht spots:
	Cable duct w	all connection				

Terrace roof / cubic design



Substructure elements:	front:	SF20 SF42	SF22 SF45	SF25	SF30	SF35			
	left:	SF20 SF42	SF22 SF45	SF25	SF30	SF35			
	right:	SF20 SF42	SF22 SF45	SF25	SF30	SF35			
Please complete and send the corresponding system order form!									

Please add layout or elevation sketches and notes! (Note: use external view!)