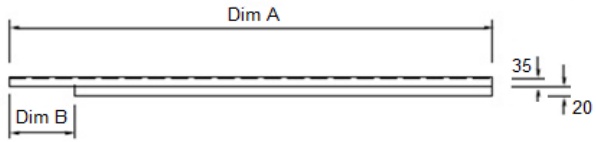
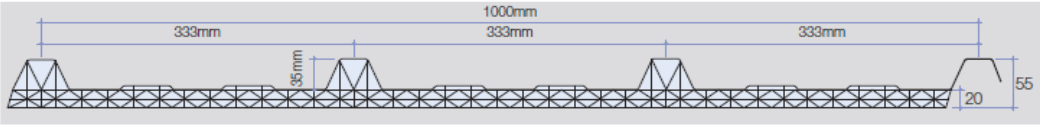
35/1000 POLYCARBONATE ROOFLIGHT ORDER FORM

PAGE:	Of

CLIENTS NAME:	CONTACT NAME:	PO No:
DELIVERY ADDRESS:		
CLIENTS REFERENCE :	CONTACT No:	DATE REQUIRED:



For Roof



OFFLOADING BY FORKLIFT	☐
OFFLOADING BY CRANE	☐
OFFLOADING BY HAND	☐
OFFLOADING REQUIRED (LIMITATIONS APPLY)	☐

1. ROOFLIGHT SPECIFICATION	
EXTERNAL POLYCARBONATE FACING	TPA (CLASS 1Y)
	KS1000RW PROFILE
INTERNAL POLYCARBONATE FACING	TPA (CLASS 1Y)
	FLAT PROFILE

2. COLOUR	
CLEAR	☐

3. PANEL DEPTH					
Core Thickness	40	50	60	80	100
PLEASE TICK	☐	☐	☐	☐	☐

QTY	DIM 'A' TOP SHEET LENGTH (mm)	DIM 'B' CUTBACK (150mm OR 175mm ONLY) (mm)	HANDLING		SPECIAL REQUIREMENTS / BUNDLING	No. OF SPACERS REQUIRED
			L/R	R/L		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		
			☐	☐		

Standard bundle contains 26no rooflights, non standard bundling will incur extra charges

a) Longest standard rooflight external sheet is 6400mm.

b) Longest standard rooflight internal sheet is 6290mm.

c) The rooflights can be side lappedbut we recommend that not more than 2 rooflights are fixed sided by side

TOTAL	0.00

CLIENTS SIGNATURE: _____

DATE: _____