GLIDELINE

GR90 ROOFLIGHT

CENSOLUTIONS LTD
CMS MARK®
BS EN 14351
COMPLIANT

UKCA

CE

MADE IN BRITAIN

SPECIFICATION

SIGHTLINES
0-20MM

GLAZING
44 MM MAX. 32MM MIN

MAXIMUM DIMENSIONS
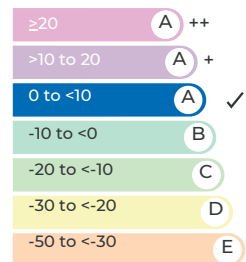NO MAX LENGTH. MAX WIDTH 1800MM

COLOUR
BLACK 9005 OR GREY 7016

OPTIONS:
- SOLOR CONTROL GLAZING
- FRAMELESS GLASS TO GLASS JOINTS
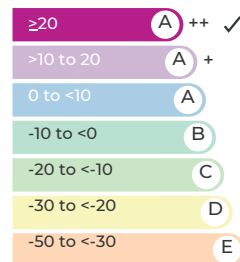- SELF CLEANING GLASS

BFRC Rating
kWh/(m²·yr)

≥20	A	++
>10 to 20	A	+
0 to <10	A	✓
-10 to <0	B	
-20 to <-10	C	
-30 to <-20	D	
-50 to <-30	E	

Double glazing

BFRC Rating
kWh/(m²·yr)

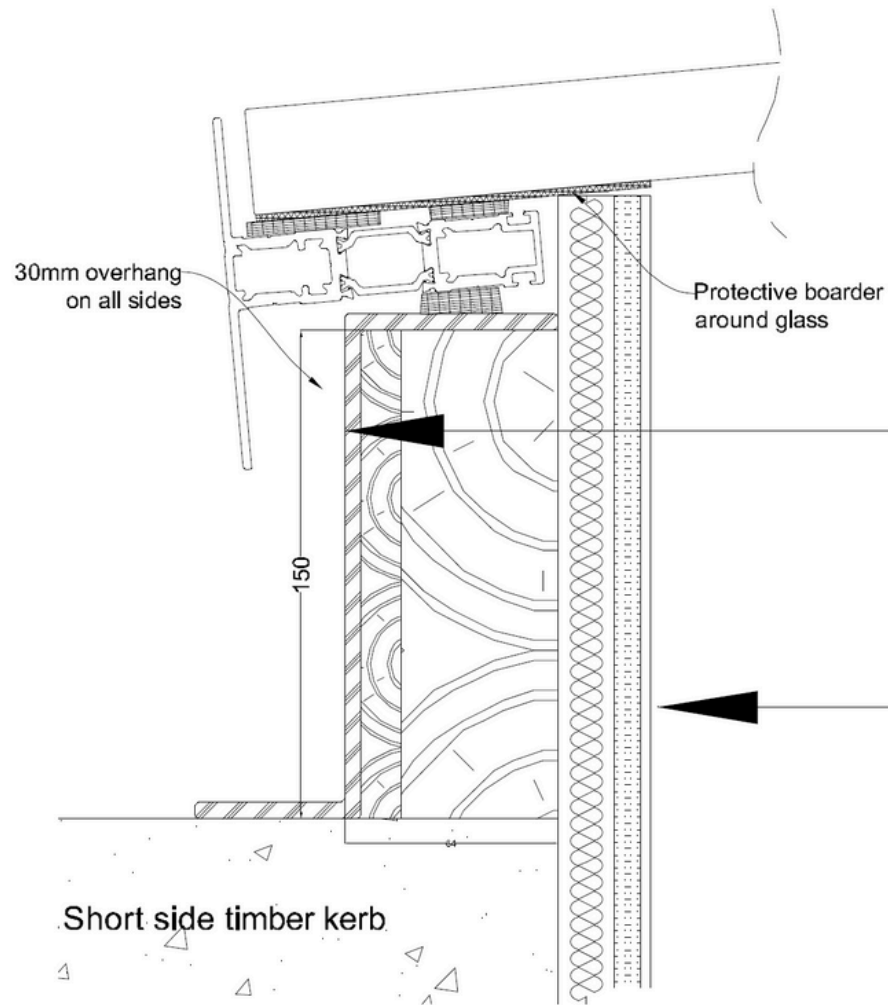|		
≥20	A	++ ✓
>10 to 20	A	+
0 to <10	A	
-10 to <0	B	
-20 to <-10	C	
-30 to <-20	D	
-50 to <-30	E	

Triple glazing

FEATURES

U value		Double glazing * Uw from 1.4 (W/m²K)	Triple glazing * Uw ≥ 1.0 (W/m²K)
Acoustic insulation		Rw up to 41 dB	
Air permeability		Class 4	
Water tightness		Class 7A	
Wind resistance		Class C5	
Security test	PAS24 ✓	Passed	

* Double glazing Ug=1.0 / Triple glazing Ug=0.5

Security test: Reference test 1.438 x 1.33 m / 1 sash

CONFIGURATIONS

30mm overhang on all sides

Protective boarder around glass

150

64

Short side timber kerb

ROOF KERB
YOUR ROOF KERB SHOULD HAVE A MINIMUM OF 150MM UPSTAND FROM THE LOWEST POINT AND A 5-DEGREE PITCH.
USUALLY 47MM TIMBER IS USED.

- 150MM UPSTAND
- 5-DEGREE PITCH
- 50MM WIDE
- USE INSULATED PLASTERBOARD
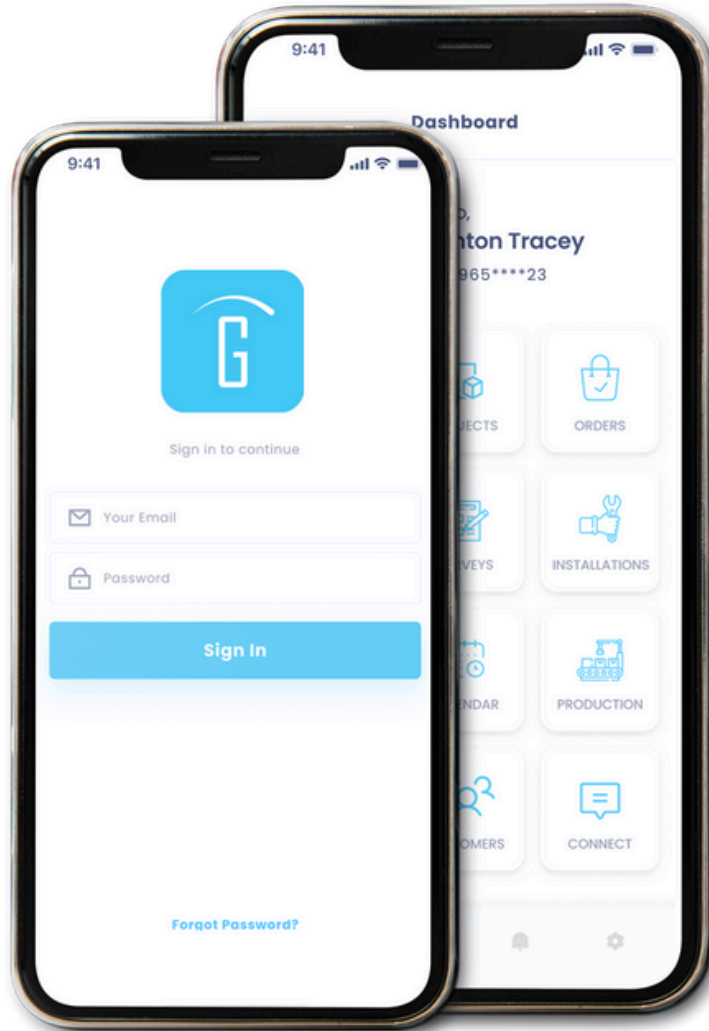
EXTERNAL FINISH OVERLAPPING KERB

PLASTER BOARD AND SKIM

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