



Project Name:	
Site Super:	

Dayliter Skylights
 5492 - 275th Street
 Langley, BC, V4W 3X7
 Toll Free: 1-800-268-4068

GLASS ROOF ACCESS HATCH DIMENSION SHEET

Please provide the following information so that we can manufacture your roof access hatch to your specific application. Please fax back the information to 604-856-4560 (toll free fax# 1-877-268-8019) or forward it attached to an email to info@dayliter.com

Name:		Phone#:			
Company:		Cell#:			
Address:		Tax ID:			
City:		Email:			
Postal / Zip Code:		Shipping Address:			

Figure: (Door Jamb Dimensions - plus - Diagram A+B)		Dimensions here please:		
Please refer to the required details on "Page 2 of 2"				
①	Inside Curb / Inside Door Jamb Rough Opening of Width? (ICRO) (See <u>"Roof Door Curb & Jamb Preparation Requirements"</u> from Dayliter)	=	inches	
②	Inside Curb / Inside Door Jamb Rough Opening of Length? (ICRO) (See <u>"Roof Door Curb & Jamb Preparation Requirements"</u> from Dayliter)	=	inches	
A)	Distance between <u>finished deck</u> & top of <u>finished door jamb</u> ? (<u>min 6"</u> ; Sill Detail to match Diagram)	=	inches	
B)	Exterior face requires a minimum clearance of 4" (<u>no obstructions</u>)	=	inches	
C)	Distance between top landing & top of door jamb? (Check local building code for trip hazard height)	=	inches	
D)	Run of landing? (<u>Min 9"</u> to Max 14-9/16")	=	inches	
E)	Run of step? (Min/Max per local building code)	=	inches	
F)	Rise of step? (Min/Max per local building code)	=	inches	
G)	Pitch of door jamb – 5/12 (22.5*) OR 7/12 (30.5*) OR 9/12 (37*) VARIATIONS NEED TO BE APPROVED BY DAYLITER	=	degrees	
H)	Min. distance - finished door jamb to a finished Barrier? (Wall, railing, etc. = <u>min 3.5"</u>)	=	inches	
I)	Maximum width of finished door jamb? (<u>max 1 and 7/8"</u> after <u>all "Build-up"</u>)	=	inches	
J)	Color of aluminum exterior cap?	<input type="checkbox"/> Custom	<input type="checkbox"/> Brown	<input type="checkbox"/> Black
K)	Color of steel counter flashing?	<input type="checkbox"/> Custom	<input type="checkbox"/> Brown	<input type="checkbox"/> Black
L)	Crating or Palletizing required?	<input type="checkbox"/> Palletizing	<input type="checkbox"/> Crating	
M)	Roof Access Hatch Quantity?	=	_____ Roof Access Hatch(es)	
N)	Optional Handle?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Custom <input type="checkbox"/> Brown <input type="checkbox"/> Black
O)	*Note: Sealed units specifications: 4mm 366 Temp – 1/2 SuperSpacer – Argon – 6mm Clear Temp Lami			

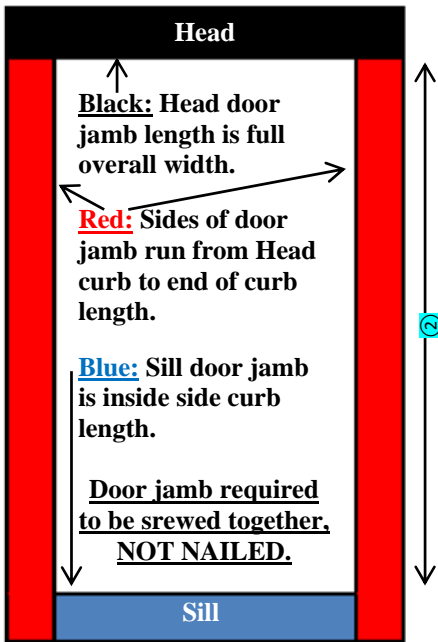
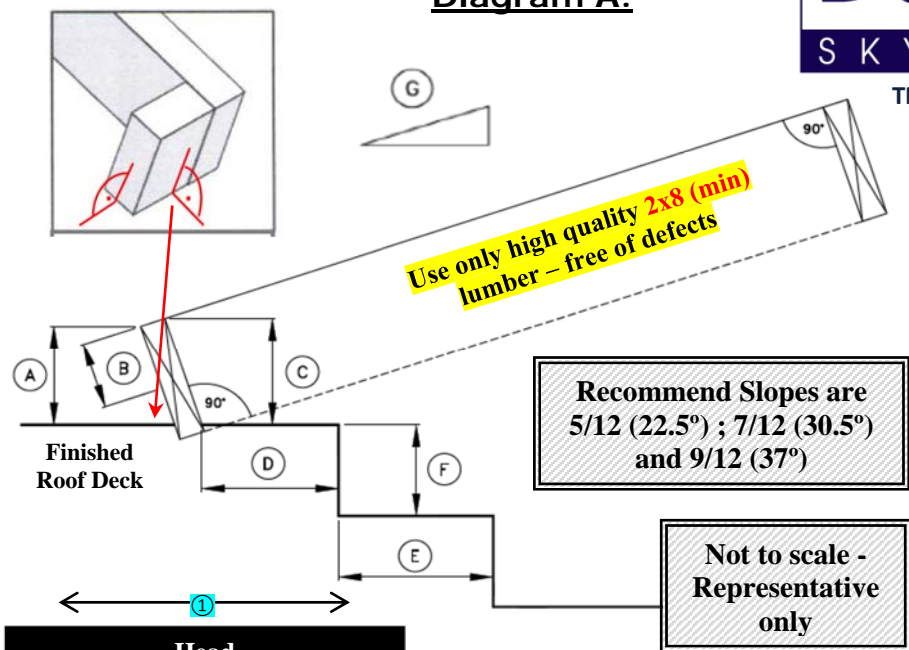
Date and Signature by Owner / Site Super	Date: ____ / ____ / _____	Signature: _____
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THE BRIGHTER IDEA

Diagram A:

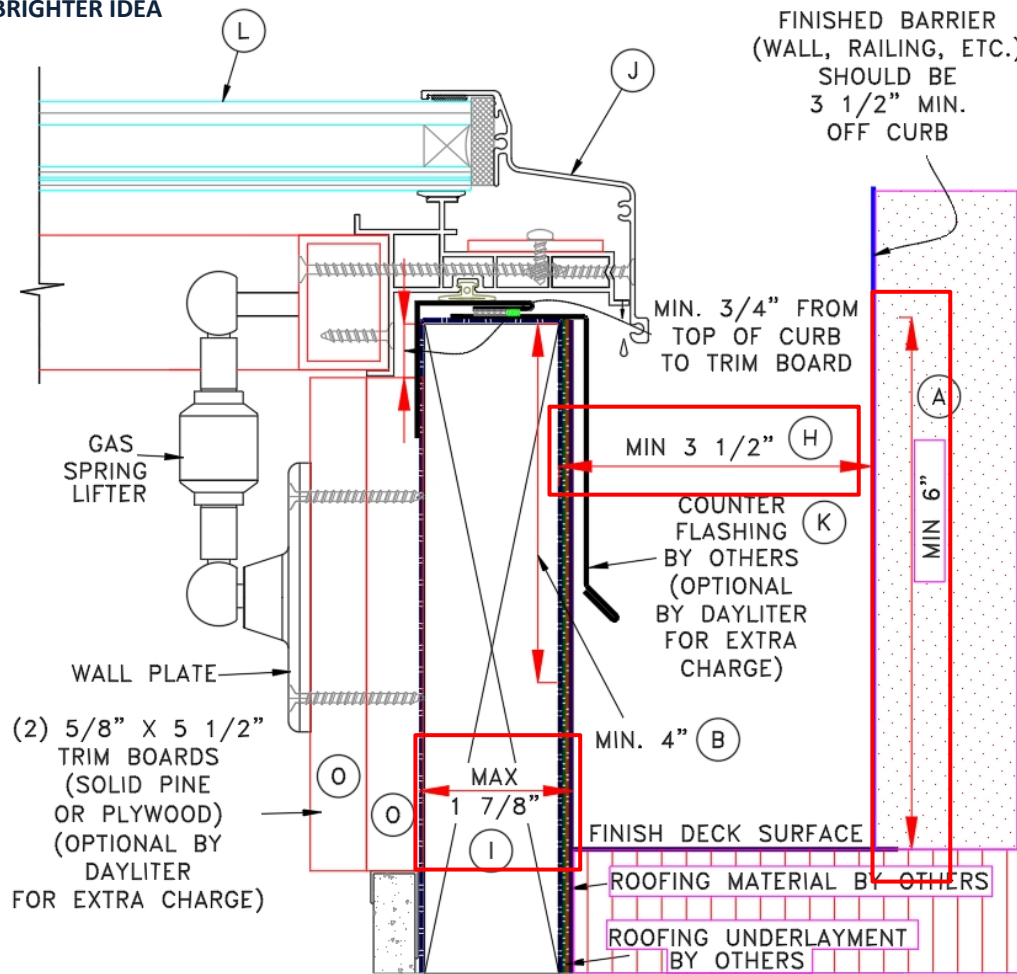


Inside Curb Rough Opening (ICRO) – Wood to Wood - Top & Base of Door Jamb Height. It is critical that the door jamb is 100% square.

Standard Models		
Model	Width ①	Length ②
3676	30.75"	70.5"
4280	36.75"	74.5"
36100	30.75"	84.5"
Vancouver, B.C. Models		
Model	Width ①	Length ②
VCR 3676	32.5"	70.5"
VCR 4280	36.75"	74.5"
VCR 36100	32.5"	84.5"

For roof access hatch installs in the City of Vancouver, B.C., the Vancouver minimum width is **32.5 inches.**

Diagram B:



- WOOD BLOCKING BY OTHERS; MIN SIZE = 2x8 (1 1/2" x 7 1/2")
- INSIDE DOOR JAMB DIM = WOOD TO WOOD DIM