

Quality Access Doors- FAST

### **APPLICATION**

**FEATURES** 

between 0° and 5°

size

10-year warranty

The Flat Roof Metal Hatch is an insulated metal hatch for accessing a flat roof. It can be combined with the LML wide-step metal attic ladder or any FAKRO attic ladder for ease of access. The piston-assisted hatch stays open at a 80-degree angle while anti-slip covers on the frame ensure safe footing.

Includes insulated multi-chamber PVC curb and gas springs Anti-slip tape on the base ensures

safe access to the flat roof The sash can be opened up to 80°

Intended for roofs with pitches

lock which protects against accidental closure of the sash Recommended in combination with

the LML attic ladder of the same

Can be mounted on an additional XRD base with a height of 5.9", for installation in green and living roofs Option to install an additional ZBR

## SUBMITTAL/TECHNICAL DATA SHEET

# SKU: BA-DRL FLAT ROOF METAL HATCH



#### >> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

#### **TECHNICAL PARAMETERS:**

Wind load resistance	Class C5/B5				
Show load resistance	npd				
Fire resistance	npd				
External fire resistance	npd				
Watertightness.Unshielded (A)	E900				
Impact resistance	Class 5 - 950mm				
Air permeability	Class 5				

### OPTIONS:

- Sizes compatible with the size of LML loft ladders (sold separately)

ADDITIONAL	PRODUCTS	TO BE	USED

Mounting	The XRD/W installation base allows raising
	the access roof light above the roof by 15cm. Maximum three bases XRD/W can be joined.
accessories	Maximum three bases XRD/W can be joined.

#### TECHNICAL PARAMETERS FOR FLAT ROOF ACCESS DOOR IN PARTICULAR SIZES:

Commercial size [cm]	60 x 120	70 x 120	70 x 130	70 x 140	86 x 130	92 x 130
Access roof light symbol	13K	14K	15K	16K	17K	18K
Frame size [cm] [cm]	81 x 165	90 x 165	90 x 175	90 x 185	106 x 175	112 x 175
Frame interal dimensions (cm)	50.6 x 134.8	59.6 x 134.8	59.6 x 144.8	59.6 x 154.8	75.6 x 144.8	81.7 x 144.8
Height [cm]		20.2				
Flat roof access door weight DRL [kg]±1kg	63	67	70	73	76	79

#### TECHNICAL PARAMETERS FOR PARTICULAR FLAT ROOF ACCESS DOOR:

Uw value as per EN 14351-1:2006+A2:2016	0.67W/m²K			
Acoustic insulation Rw as per EN 14351-1:2006+A2:2016	30 (0;-2) dB			
Frame thermal insulation Uf as per EN 14351-1:2006+A2:2016	npd			
Thermal insulation of frame and glazing connection Ψ as per EN 14351-1:2006+A2:2016	npd			

#### For a complete list of options visit www.BestAccessDoors.com



To view Pricing and Additional Product Info.

				Custom Sizes Available - Fast!			
	PROJECT NAME :	QTY	w	Н	OPTIONS		
	ARCHITECT :						
	DEALER :						
	CONTRACTOR :						
Z	LOCATION :	SPECIAL INSTRUCTIONS :					
2	DATE :						
1	TAGGING INSTRUCTIONS :	SUBMITTAL APPROVAL : (signature or stamp)					







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