



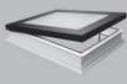
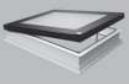
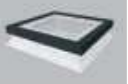





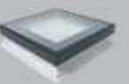
HOW TO SELECT A FLAT ROOF WINDOW

Flat roof windows - The special structure of FAKRO flat roof windows provides excellent thermal insulation. The FAKRO product range includes flat roof windows with or without domes (type **F**, type **G**, type **Z** and type **C**) and walkable window **DXW**.

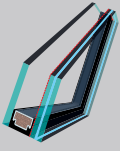
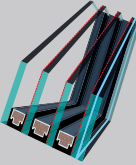
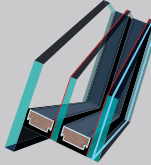
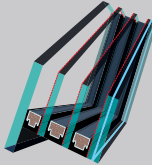
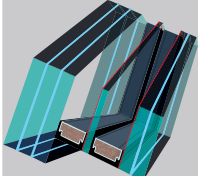
Smoke and heat exhaust ventilation flat roof windows DSF, DSC smoke ventilation flat roof windows are used for extraction of smoke and heat emitted in a building during a fire.

Flat roof access windows: Insulated **DRF, DRC** access roof lights are yet another one of FAKRO's innovative products. The range is expanding and creating solutions which provide safe and convenient access to the roof.

STANDARD ROOF WINDOWS

FLAT ROOF WINDOWS									
									
DXF	DMF	DEF	DXG	DMG	DEG	DXZ	DMZ	DEZ	DXW
									
<ul style="list-style-type: none"> Type F flat roof window. Suitable for pitches from 2-15°. The frame constructed of multi-chamber PVC profiles filled with insulation material. Can be mounted on an additional XRD base with a height of 15cm. 			<ul style="list-style-type: none"> Suitable for pitches from 2-15°**. Covered with a special glass section which consists of toughened glass featuring a thickness of 4mm or 6mm. Window is factory equipped with glass section. Specially prepared aluminium black profile. The frame constructed of multi-chamber PVC profiles filled with insulation material. Can be mounted on an additional XRD base with a height of 15cm. 			<ul style="list-style-type: none"> Suitable for pitches from 0-15°. A new line of the D_Z windows offers the widest range of applications, complementing the FAKRO flat roof window range. The new line comes in two versions: <ul style="list-style-type: none"> D_Z-A, high quality and very good parameters combined with modern aesthetics, D_Z-B, high thermal insulation performance with the product. 			<ul style="list-style-type: none"> Suitable for pitches from 0-15°. Can be installed completely flush within the roofline. Special design ensures safe walk across the window surface.


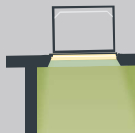

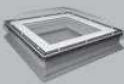

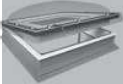





GLAZING UNIT

					
GLAZING UNIT	P2	U8(VSG)	DU6	DU8	DW6
GLAZING STRUCTURE	4-14-33.2	4-10-4-12-4-12-33.2	6-18-4-18-44.2 / 6-16-4-18-55.2*	6-10-4-10-4-12-44.2	888.44-16-4-18-66.2
TECHNICAL SPECIFICATION	ANTI BURGLARY	PASSIVE GLAZING	HIGHLY ENERGY EFFICIENT	PASSIVE GLAZING	WALKABLE
GLAZING	DOUBLE	QUADRUPLE	TRIPLE	QUADRUPLE	TRIPLE
INNER LAMINATED GLASS	(CLASS P2A)	(CLASS P2A)	(CLASS P2A)	(CLASS P2A)	(CLASS P2A)

* THE STRUCTURE OF THE GLAZING UNIT FOR SIZE 120x120 AND LARGER

**MINIMUM ROOF PITCH OF 5 DEGREES ON THE G-RANGE IN SIZES 140X140 AND 120X 220 SUITS A ROOF PITCH OF 5-15

Escape - the **DRL** roof access door is an innovative product providing safe and comfortable access to the flat roof. Its structural durability and range of sizes provide the perfect combination with a loft ladder.

			SMOKE AND HEAT EXHAUST VENTILATION FLAT ROOF WINDOWS		FLAT ROOF ACCESS WINDOWS		ESCAPE
							
DXC	DMC	DEC	DSF	DSC	DRF	DRC	DRL
							
<ul style="list-style-type: none"> • Suitable for pitches from 0-15°; • Dome made of durable polycarbonate in a transparent or an opaque version. • Can be mounted on an additional XRD base with a height of 15cm. 			<ul style="list-style-type: none"> • Suitable for roof pitches between 0° and 15°. When installing, windows must be level. • The frame constructed of multi-chamber PVC profiles filled with insulation material. • The sash raises easily to a height of 23cm when used for everyday ventilation. • In the event of fire the sash raises to 50cm. 		<ul style="list-style-type: none"> • Suitable for pitches from 2-15°; • Suitable for pitches from 0-15°; • Easy and convenient operation thanks to gas springs. • Sash opened to 80° (90x120 and 120x120 opened to 60°) • Can be mounted on an additional XRD/W base with a height of 15cm (e.g. for installation in green roofs). 		<ul style="list-style-type: none"> • Suitable for pitches from 0-5°; • Designed to be installed together with FAKRO loft ladders LML type (comprehensive solution providing convenient access to the flat roof). • Easy and convenient operation thanks to gas springs. • Sash opened to 60°.