

Which roof access hatch is the best for your project?

We would be happy to help you find the best roof access hatch for your project. We have included both the TopAccess and the DL series roof access in this quote. Below is a breakdown of each model's usage and key features, so that you can choose the product that's right for you.

If you would like some advice, please call 01789 330558 or send an e-mail to uksales@staka.com



Staka TopAccess roof access hatch

The Staka TopAccess is the most insulated roof access hatch, with an insulation value of $U = 0.21 \text{ W/m}^2\text{K}$. Certified according to TÜV Product Certification, the TopAccess is a high-quality solution for accessing your roof.

Application

- Projects that require a high insulation value and excellent quality.

Key features of TopAccess

- Entire structure has a U-value of 0.21 W/m^2 .
- Insulating material with an R-value of $7.22 \text{ m}^2 \text{ K/W}$.
- Outstanding quality: the roof access hatch remains watertight even in hurricane conditions.
- Supplied with the TÜV Product Certification.
- 10-year guarantee according to Staka's guarantee statement.

Staka DL series roof access hatch

A roof access hatch from the DL series is a simple solution for accessing your roof. The DL series has a KOMO quality label and is fitted with insulation material with an R-value of $3.81 \text{ m}^2 \text{ K/W}$.

Application

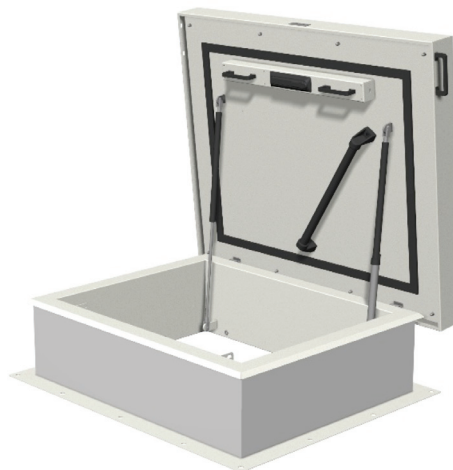
- Projects that require a functional solution for accessing a roof. Insulation value is less important.

Key features of the DL series

- Insulating material with an R-value of $3.81 \text{ m}^2 \text{ K/W}$
- Certified according to the KOMO quality label
- 10-year guarantee according to Staka's guarantee statement.

Staka TopAccess roof access hatch

Staka DL series roof access hatch



Specifications

Staka TopAccess roof access hatch

Staka DL series roof access hatch

Insulation value of roof access hatch:	U= 0.21 W/m ² .K in accordance with EN-ISO10077-2	Not available
Thermally broken construction:	✔	✘
Insulation value of insulating material:	R-value of 7.22 m ² K/W	R-value of 3.81 m ² K/W
Sound insulation:	23 dB in accordance with EN-ISO 10140-1	23 dB in accordance with EN-ISO 10140-1
Wind load:	2400 Pa in accordance with EN 12211	2400 Pa in accordance with EN 12211
Watertightness:	750 Pa in accordance with EN 12155	650 Pa in accordance with EN 12155
Snow load:	950 N/m ² in accordance with EN 1991-1-3	560 N/m ² in accordance with EN 1991-1-3
Impact load:	0.35 kNm in accordance with EN 1991-1-1	0.35 kNm in accordance with EN 1991-1-1
Certificate/quality label:	TÜV Product Certification	KOMO quality label
Upstand height:	330 mm	330 mm
Material:	Stainless steel (AISI 304 or equivalent)	Stainless steel (AISI 304 or equivalent)
Closure:	Cylinder lock with two-point closure	Cylinder lock with two-point closure
Opening mechanism:	Gas pressure springs with locking function	Gas pressure springs with locking function
Guarantee:	Ten years	Ten years