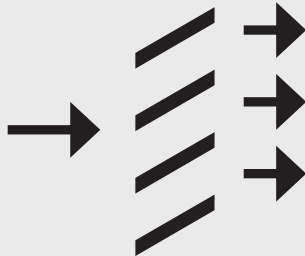
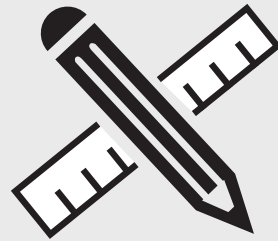


## FIGER FLL louvre window information at a glance



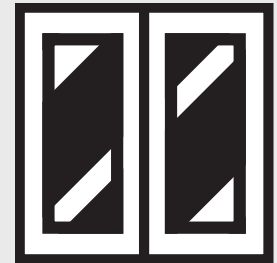
### Feature:

Natural ventilation, natural smoke and heat exhaust ventilator (NSHEV), smoke extraction from lift shafts.



### Design:

Louvre blades are centrally pivoted. Thermally separated aluminium extrusions.



### Glazing:

Frameless thermally broken composite aluminium.

### Certification

NSHEV certification in accordance with EN 12101-2



Windows and Doors Product Standard certified in accordance with EN 14351-1



Flow coefficient C<sub>vo</sub> in accordance with EN 12101-2 Up to 0,61

Wind load classification in accordance with EN 12101-2 WL 3000

Resistance to heat and mechanical stability in accordance with EN 12101-2 B 300-E

Reliability classification in accordance with EN 12101-2 Re 1000

Snow load classification in accordance with EN 12101-2 SL 0

Low ambient temperature classification in accordance with EN 12101-2 T (-5)

### Dimensions

#### Aluminium louvres:

Louvre height (fix) 131 mm  
Louvre depth 27 mm

#### Vent frames:

Visible frame width 40 mm  
Centre mullion 60 mm  
Frame depth 65 mm  
Max. frame height Unlimited (couplable)  
Max. frame width 1.300 mm  
Max. frame width with centre mullion 2.600 mm

### Examination

Anti-trap protection in accordance with The Machine Directive 2006/42/EG

SK 3/ SK 4