



WINLOCK
FIRE DOORS

OUT LOCK

Weather-resistant



These industrial sectional shutters are specifically engineered for outdoor applications. Whether used for external loading and unloading areas, façade openings in the building envelope, or stand-alone external facilities, this door ensures a reliable seal, resistant to various weather conditions and intensive industrial use.

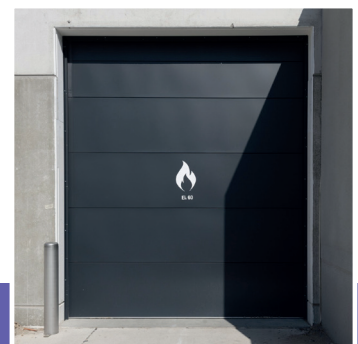
The thermal performance is calculated in accordance with EN 12428, making this solution ideal for applications where energy efficiency is also a key factor.

Designed and tailored to your needs

As with all Winlock solutions, custom engineering is at the core of our approach. The Out Lock application can be combined with additional features such as fire resistance, smoke sealing, liquid barrier, or a food safe configuration, fully adapted to the specific requirements of your project.



WINLOCK S9 – U value (W/m ² K)								
Height	Panel Count	Width						
		2m	3m	4m	5m	6m	7m	8m
3m	14	1,47	1,35	1,29	1,25	1,23	1,21	1,2
4m	12	1,47	1,35	1,29	1,25	1,23	1,21	1,2
5m	11	1,47	1,35	1,29	1,25	1,22	1,21	1,19
6m	9	1,47	1,34	1,28	1,25	1,22	1,21	1,19
7m	7	1,43	1,31	1,25	1,22	1,19	1,17	1,16
8m	5	1,44	1,32	1,26	1,22	1,19	1,18	1,16



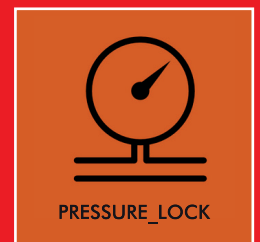
Technical specifications

Thermal transmittance (EN 12428):	U Value = 1.2 Wm ² K
Air permeability (EN 12426):	Class 4
Watertightness (EN 12425):	Class 3 (150 Pa)
Resistance to wind load (EN 12424):	Class 4 (≤5 m), Class 3 (≤7 m), Class 2 (≤10 m)
Insulation thickness:	Minimum 80 mm
Maximum surface area:	35,85 m ²

WINLOCK

FIRE DOORS

Multiple add-ons
Endless possibilities



winlockfiredoors.com
info@winlockfiredoors.com

