

Stricker
Torsysteme

STRICKER INSECT PROTECTION DOOR

THE HIGH-SPEED DOOR WITH INSECT PROTECTION CURTAIN



● Gummi ● Torsysteme ● Arbeitswelt ●

STRICKER INSECT PROTECTION DOOR

The high-speed door with insect protection curtain

In particular, bakeries, food and meat processing companies are placing highest requirements on hygiene and cleanliness. In sensitive opening areas and external doors our Stricker insect protection door kills two birds with one stone: In addition to the reliable shielding against insects, it also provides improved air circulation within the building.

ADVANTAGES

compliance with health regulations thanks to better air circulation

no ingress of small animals possible

sturdy and wear-resistant

safe usage due to special safety systems, opening possibilities and partial transparency of the curtain

door area protection by means of light grids

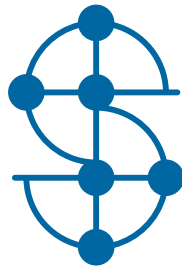
type-tested and with generally valid approval for escape and rescue routes



TECHNICAL SPECIFICATIONS

Use	
Interior door	Standard
Exterior door	Optional
Speed	
Open	1.5 m/s
Close	0.5 m/s
Safety features	
DIN EN 13241-1, ASR A1.7	
Wind load	
Depending on size, up to approx. 40 km/h	
Wind draft safety devices	
Number depending on size	
Bottom rail	
Aluminum anodized	Standard
Additional powder coating	Optional
Stainless steel	Optional
Hanging material	
Support material	1 mm PVC fabric material, viewing fields of reinforced insect material "pet screen"
Door sizes	
Maximum width LW	4,500 mm
Maximum height LH	4,500 mm
Assembly dimensions (space requirement)	
Drive side LW (with paneling)	320 mm
Bearing side LW (with paneling)	280 mm
Lintel LH (with paneling)	590 mm

Door design	
Self-supporting	
Collision protection guard	
Anti crash system (Depending on size)	Optional
Break-away system (Manual rethreading)	Optional
Shaft body	
Winding shaft	Aluminum, Ø 150 mm
Drive and control	
Frequency converter control	Standard
Supply voltage	1~230V, N, PE
Fuse protection	16A/Kat C
Protection class (Motor and control)	IP54/54
OPEN-STOP-CLOSE button	Standard
CEE plug	Optional
Hold open time	Adjustable
Emergency exit	
Crank handle	Standard
Electrical emergency opening (Depending on size)	Optional
Security systems	
Security contact system	Standard
Light barrier	Optional
Lock gate function	
Optional	
Mutual locking	
Optional	



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