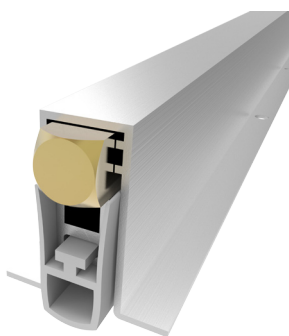


## DS-101SF30RQ



SIZE	MAX SEAL GAP	MAX LENGTH	MIN LENGTH
12x26	12	1500	220

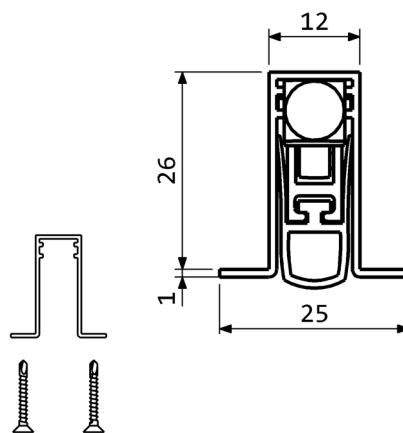
### FEATURES AND FUNCTIONALITY

Air draughts, light and dust protection	Steel leaf springs mechanism
Barrier-free access	Low door opening and closing resistance
Energy saving	Acoustic insulation up to 48 dB
Durability up to 1000000 cycles	Smoke leakage < 3 m³/m/hr at 25 Pa
Self levelling drop	Suitable for fire doorsets

### MATERIALS

Profiles	Aluminium alloy
Gasket	Self-extinguish silicone (working temperatures -40°C/+200°C)
Push button	Brass
Mechanism	Steel

CODE	LENGTH mm	TRIMMING mm	BOX PCS
DS-101SF30RQ400	400	180	60
DS-101SF30RQ600	600	200	60
DS-101SF30RQ800	800	200	60
DS-101SF30RQ1000	1000	200	60
DS-101SF30RQ1200	1200	200	60



### FIXING ACCESSORIES (OPTIONALS)



PLASTIC COUNTER  
PLATE P1830

INOX COUNTER  
PLATE P2045KRV

INOX END CAPS  
P1645

### QUICK AND EASY INSTALLATION

Measure the groove length  
 Check the product trimming length in the table provided. Cut the seal on the opposite side of the activating plunger. Place the push button on the hinge side. Fix the aluminium case into the groove by screws.

Lift height adjustment: extract the mechanism (hinge side) for about 3 cm and screw (to decrease) or unscrew (to increase) the push button. Reinsert the mechanism up to the locked position.

Find the optimal position opening and closing the door while the seal covers the gap along the entire door length.

DIMENSIONS IN [mm] - THE MANUFACTURER RESERVES THE RIGHT TO MAKE TECHNICAL CHANGES WITHOUT NOTICE