

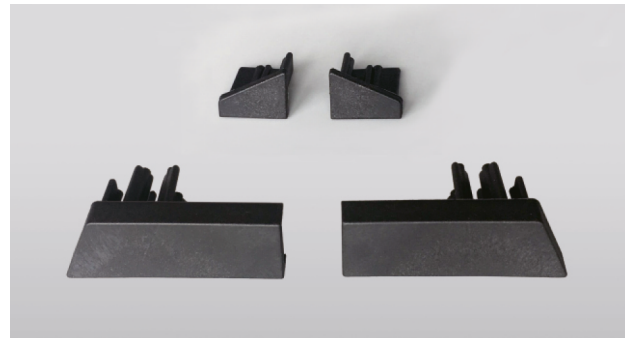
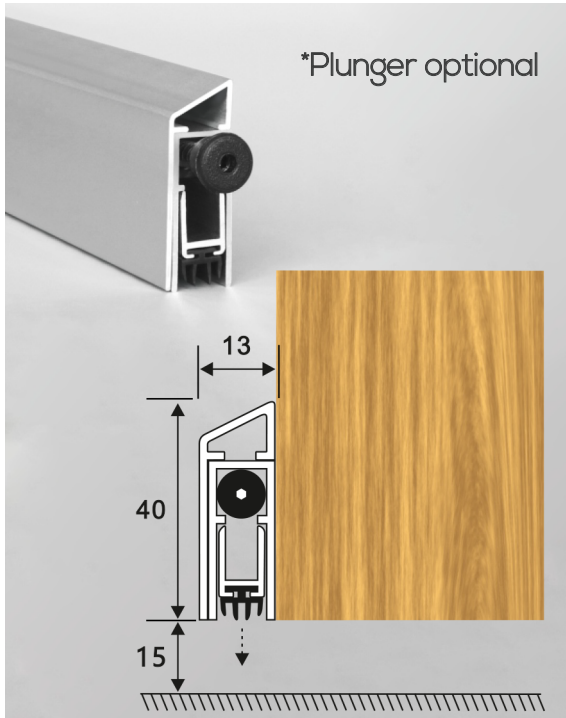


# TW B 1 2

Data Sheet  
Installation Guide

## Automatic draught excluders

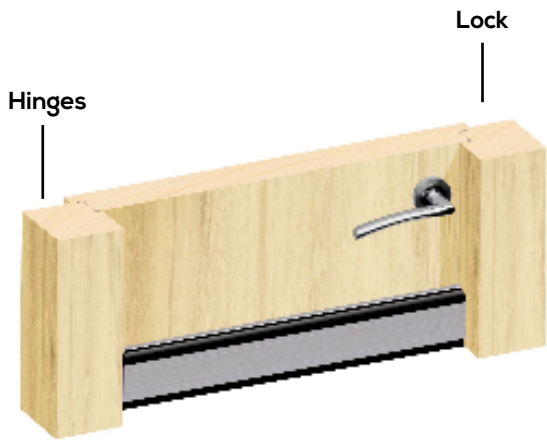
Drop Seals are suitable for restoration projects such as installed doors that need to increase acoustic, thermal insulation and dust protection.



## Technical Specifications

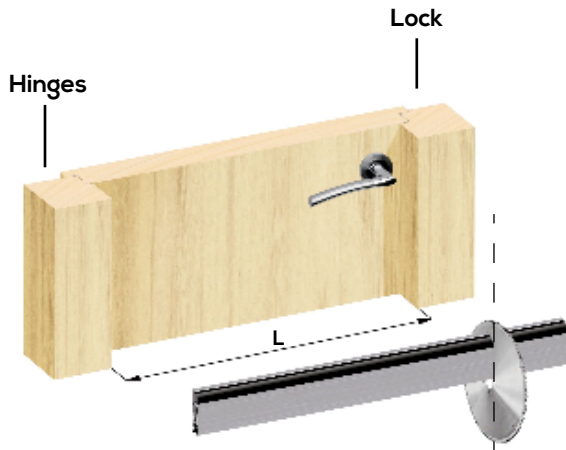
APPLICATION	Single or double hinged doors
LENGHT	800 mm
GAP HEIGHT (max)	15 mm
FINISH	Anonized Alumminium
FIXING	Surface mounted hidden screws
SEAL	PVC, extrusion
ACCESSORIES	Fixing screws and protection covers
ADJUSTABLE LENGHT	Through cut - up to 15 cm
AVAILABLE MODELS	TWB12-800

**Thank you for buying our product!**



### Step 1:

- The sealing profile must be fixed on the outer side of the door and is surface mounted. The only modification needed is to drill holes for the fixing screws;



### Step 2:

- Measure door length and subtract 10mm (L - 10mm);  
 - Cut the profile to size, ensuring that the cut is made on the side of the lock and not on the side with the hinges  
 - **maximum length of cut is 15 cm;**

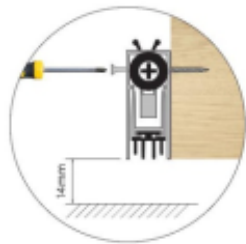
### Step 3:

- Using a screwdriver, remove the profile's protection cover;



### Step 4:

- Align the profile with the door and secure with the fastening screws.



### Step 5:

Replace the profile protection cover and place the end protection covers;



### Step 6:

Using a screwdriver, tighten the plunger until it matches the height of the gap between the door and the floor.

