

Description

Door Lift and Slide System with Thermal Break, particularly recommended for large sash, with a large variety of solutions due to its extensive range of profiles and accessories.

Technical Data

- Frame of 134 mm. (Dual Channel)
- Frame of 199 mm. (Triple Channel)
- Sashes of 54.5 mm.
- Average Thickness Profiles: 1,8 mm.
- Polyamide Strip Length: 24-12 mm.
- Maximum Glazing 40 mm.
- Maximum Weight of sash: 400 Kg.

Finishes

- Bicolor Possibility
- Color Powder Coating (RAL, Mottled, Rough)
- Wood Effect Powder Coating
- Anodized

CE Marking

Wind Resistance
C5

CTE / UNE-EN 12211

Water Tightness
7A

UNE-EN 1027-2000
Reference Test on 2 Sash windows

Air Permeability
CLASS 4

UNE-EN 1026-2000

Thermal Transmittance
From 1,3 W/m²K

UNE-EN 10077-1/CTE

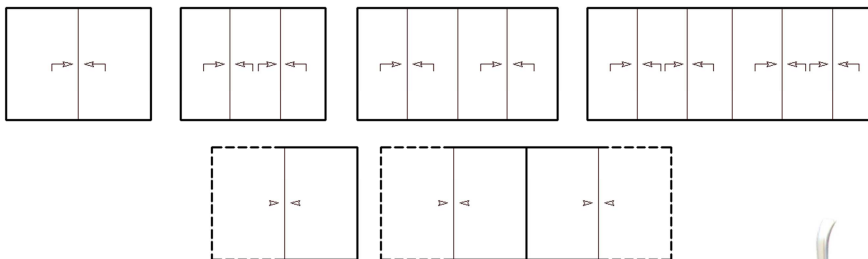
Acoustic Insulation
Maximum 42 dB

UNE-EN 14351-1 Anexo B

Compliance Areas of CTE
A, B, C, D, E, α

CTE

Opening Possibilities



- Lift-Slide Door of 2 Sashes
- Lift-Slide Door of 3 Sashes
- Lift-Slide Door of 4 Sashes
- Lift-Slide Door of 6 Sashes
- Lift-Slide Door Triple Channel
- Galandage 1-2 Sashes
- Sash over wall

Section

