

# DJENKO

## 711 SERIES Aluminium LIFT AND SLIDE RANGE

The DJENKO® lift and slide sliding bay is designed for use on large scale projects. Designed to make the use of heavy doors easier, the lift and slide system offers security, ease of handling, greater air tightness and very good thermal performance.



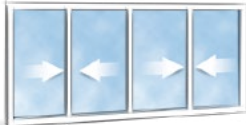
STRAIGHT DESIGN

### CONFIGURATIONS

2 LEAVES



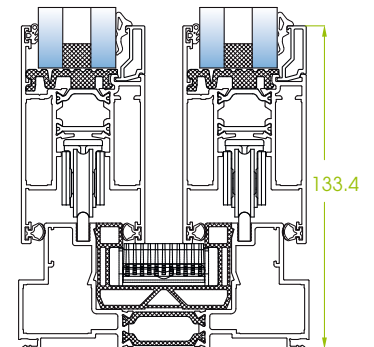
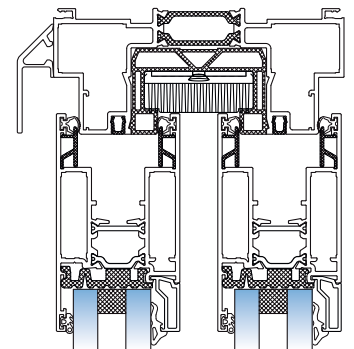
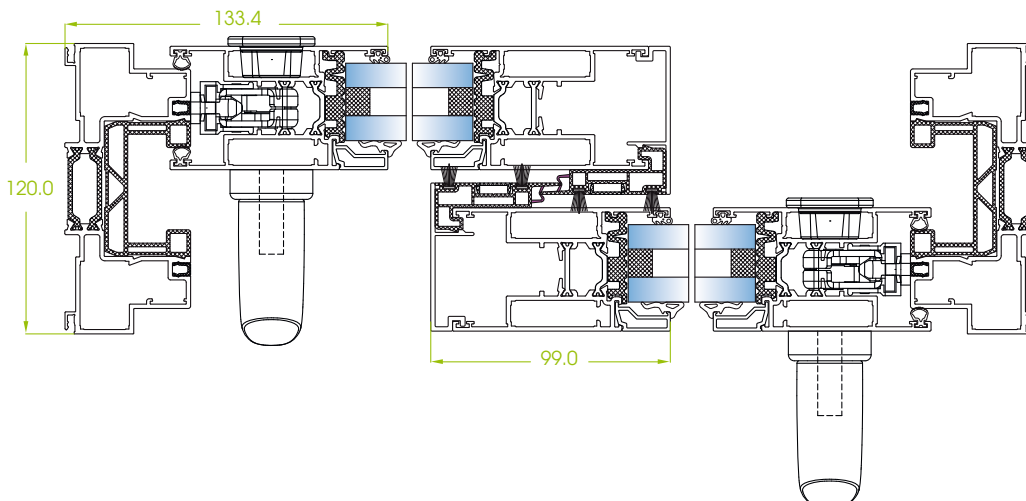
4 LEAVES



### SECTIONS

2-leaf - 2-rail sliding bay - C45°

Opening frame : 28mm Factory Spirit® design



MADE IN FRANCE

### FEATURES

- Meets RT 2012
- Height up to 2.5m
- Glazing from 28 to 36mm
- Maximum weight/leaf: 300 kg
- Increased permeability to air
- Increased intrusion security
- Very easy to move and operate
- Dual colour thanks to the thermal break strips
- Available in all Profils Systèmes exclusive colours : Terra Cigala®, Maohé®, Eclats Métalliques®, Profils Color®, Terre de Matières®
- Colour hold guaranteed up to 25 years\*

### PERFORMANCES

**Thermal :**

**Ud = 1.5 Wm²K / Sw=0.50 and Tlw=0.59 Warmedge Ug=0.6**

Triple glazed lift and slide sliding bay 2 leaf

W2350 x H2380mm

### GLAZING

- Available in double or triple glazing
- Glass thickness from 28 to 36mm
- Maximum weight : 300kg per leaf depending on the chosen configuration

**Profils**  
SYSTEMES

Choose your profile

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## 711 SERIES Aluminium **LIFT AND SLIDE RANGE**

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### MAX DIMENSIONS

Opening sections	Width (mm)	Height (mm)
2 leaf sliding bay :	4 000	2 500
Per leaf :	2 000	2 500

### FIXED FRAME

Fixed frame with 24 mm polyamide strips

### OPENING FRAME

Tubular opening frame with 22mm polyamide strips

### MULLION

- Width of central mullion: **99 mm**
- Width of side jamb with mitre cut fixed frame: **133 mm**

### LOCKING

Single piece, keyed, up to **4 points**, depending on the height of the leaf

### ROLLING

Double wheels, lift system controlled by the handle

### MODULES

Module size: **120mm**



### ASSEMBLY

Mitre cut by angle bracket

### WEATHER TIGHTNESS

Weather tightness between the various profiles by brush or TPE seal. Weather tightness between each interlock profile by co-extruded seal. Glazing bead gasket



[www.profilis-systemes.com](http://www.profilis-systemes.com)

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