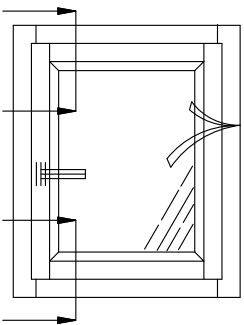
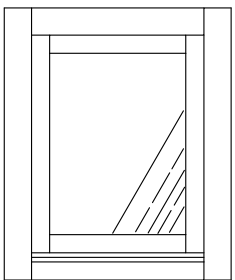
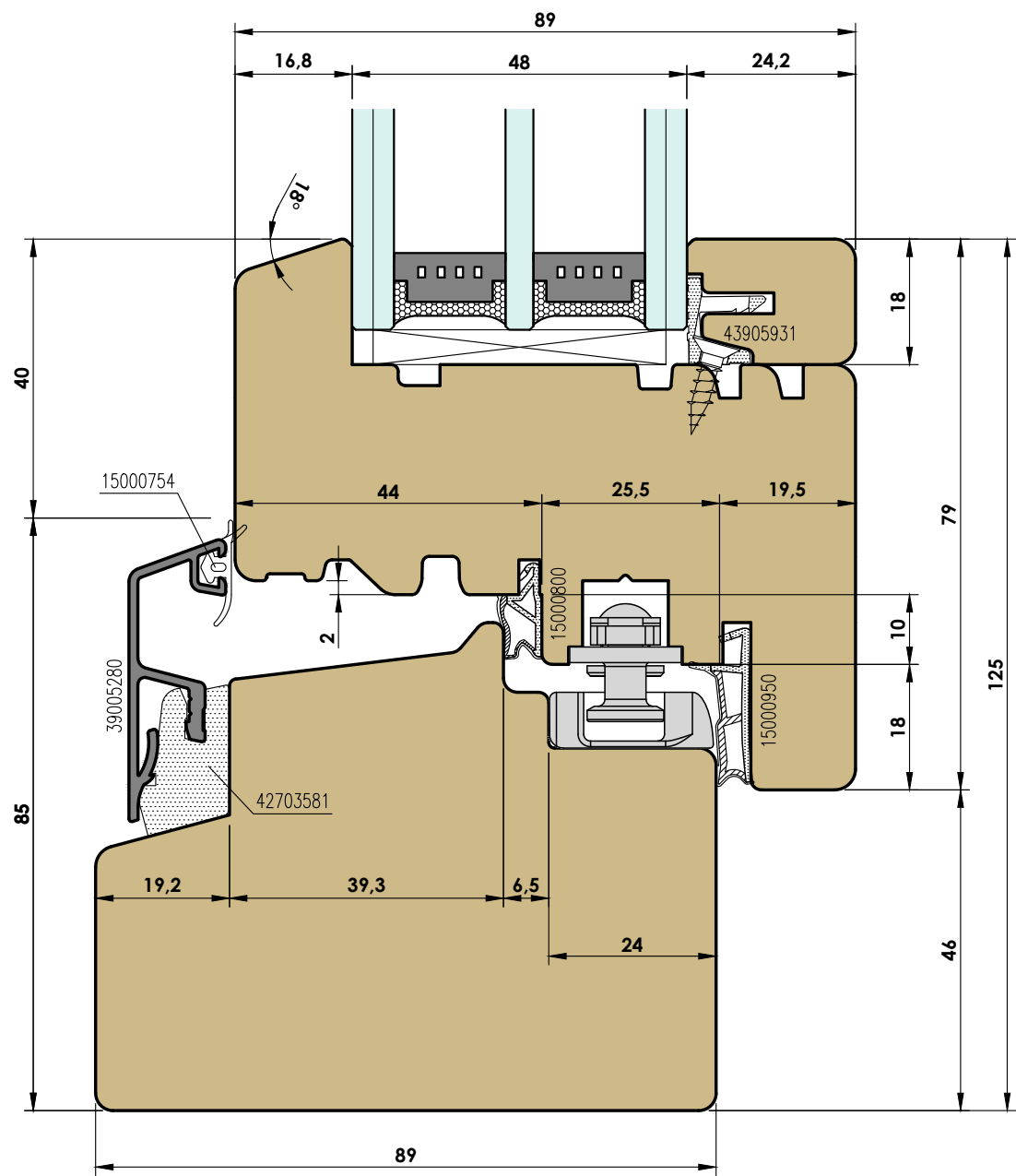
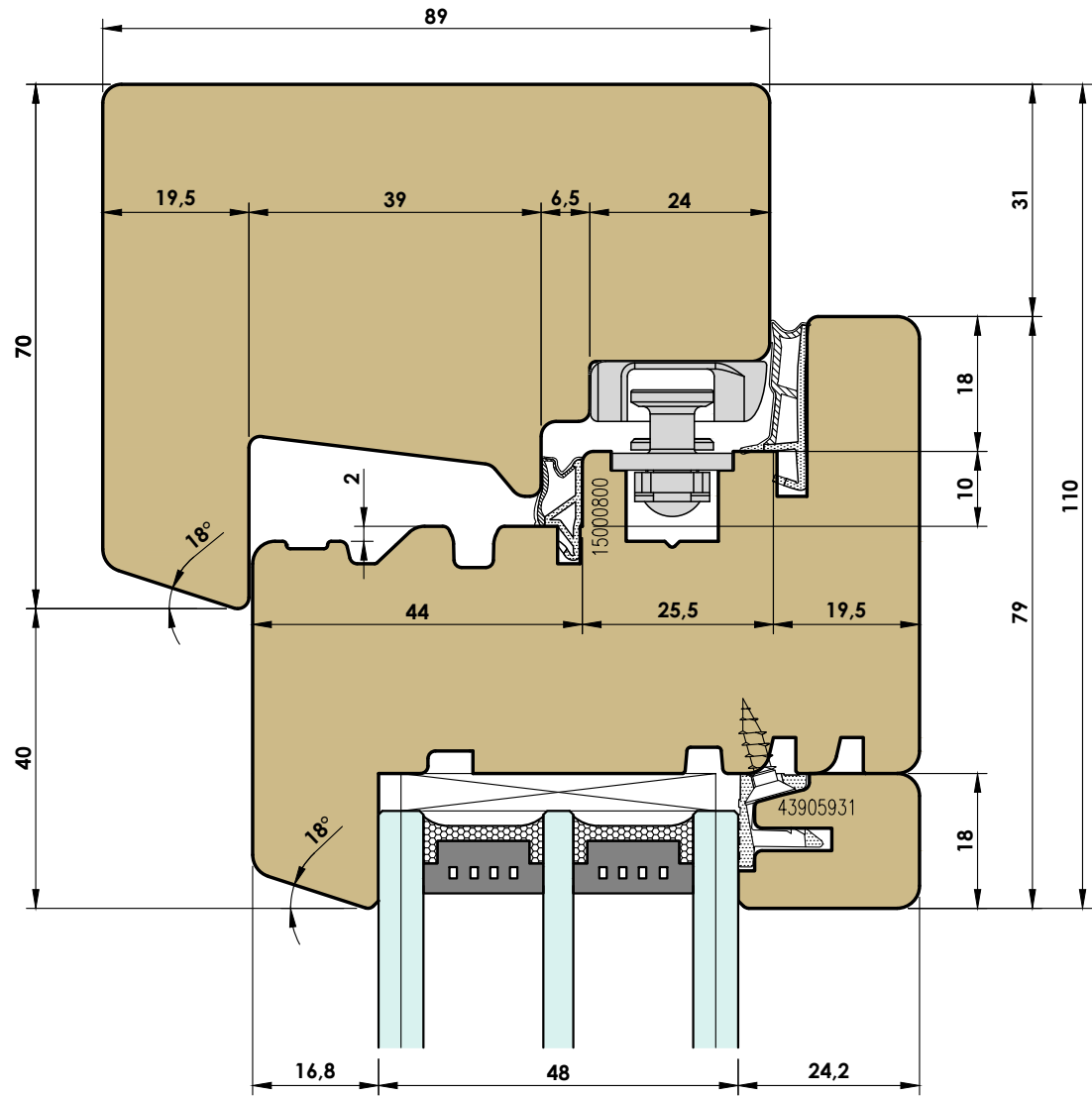


## ESPERIA\_89\_plus

ESCALA 1:1

1

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesano inferior
- (UK) Vertical section lower ledger

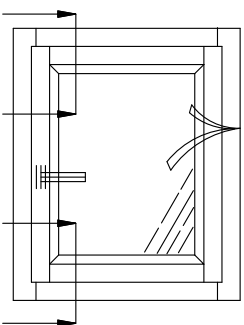
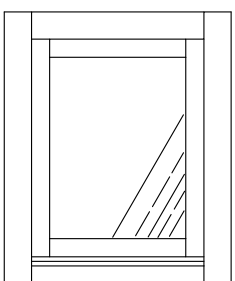
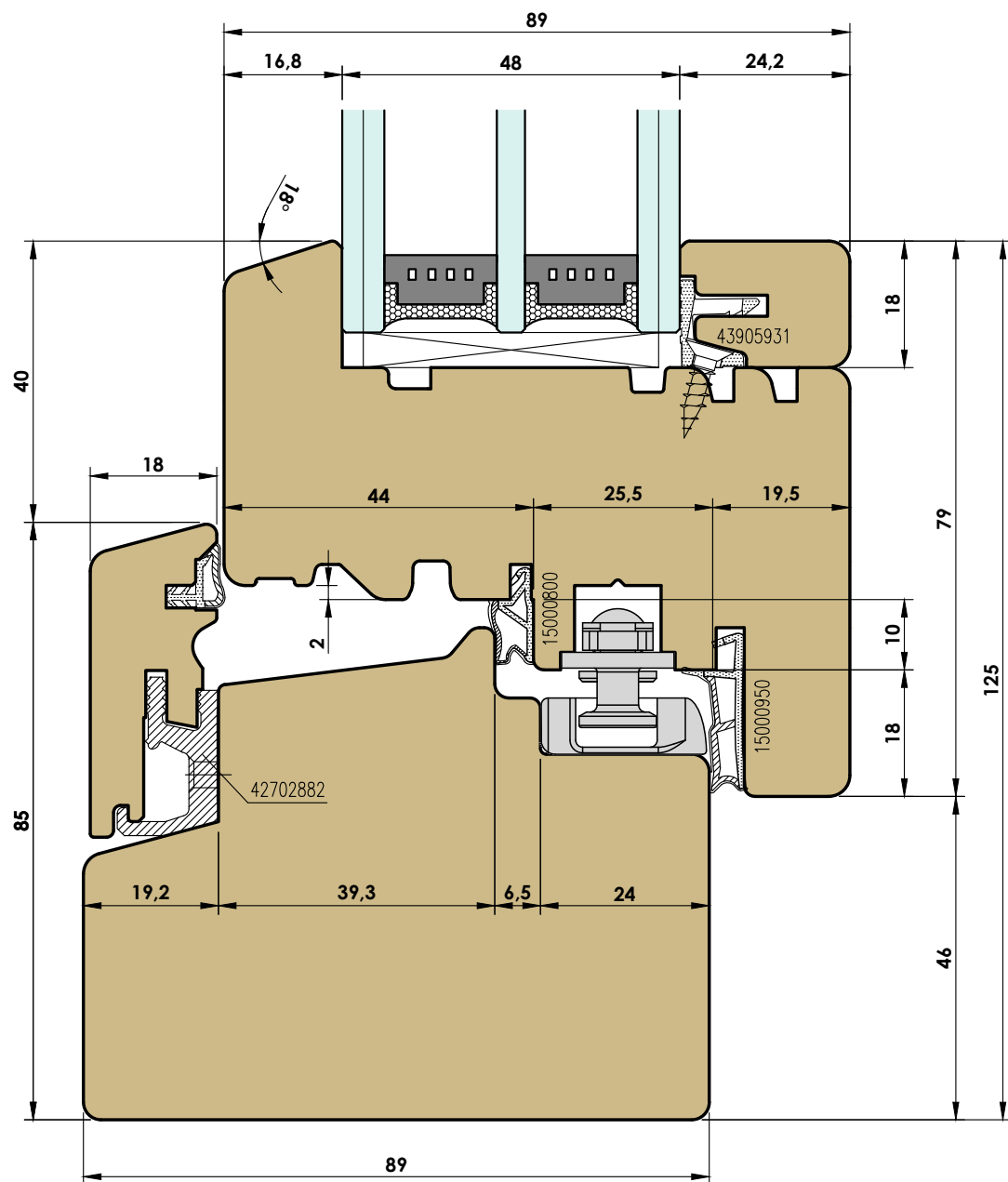
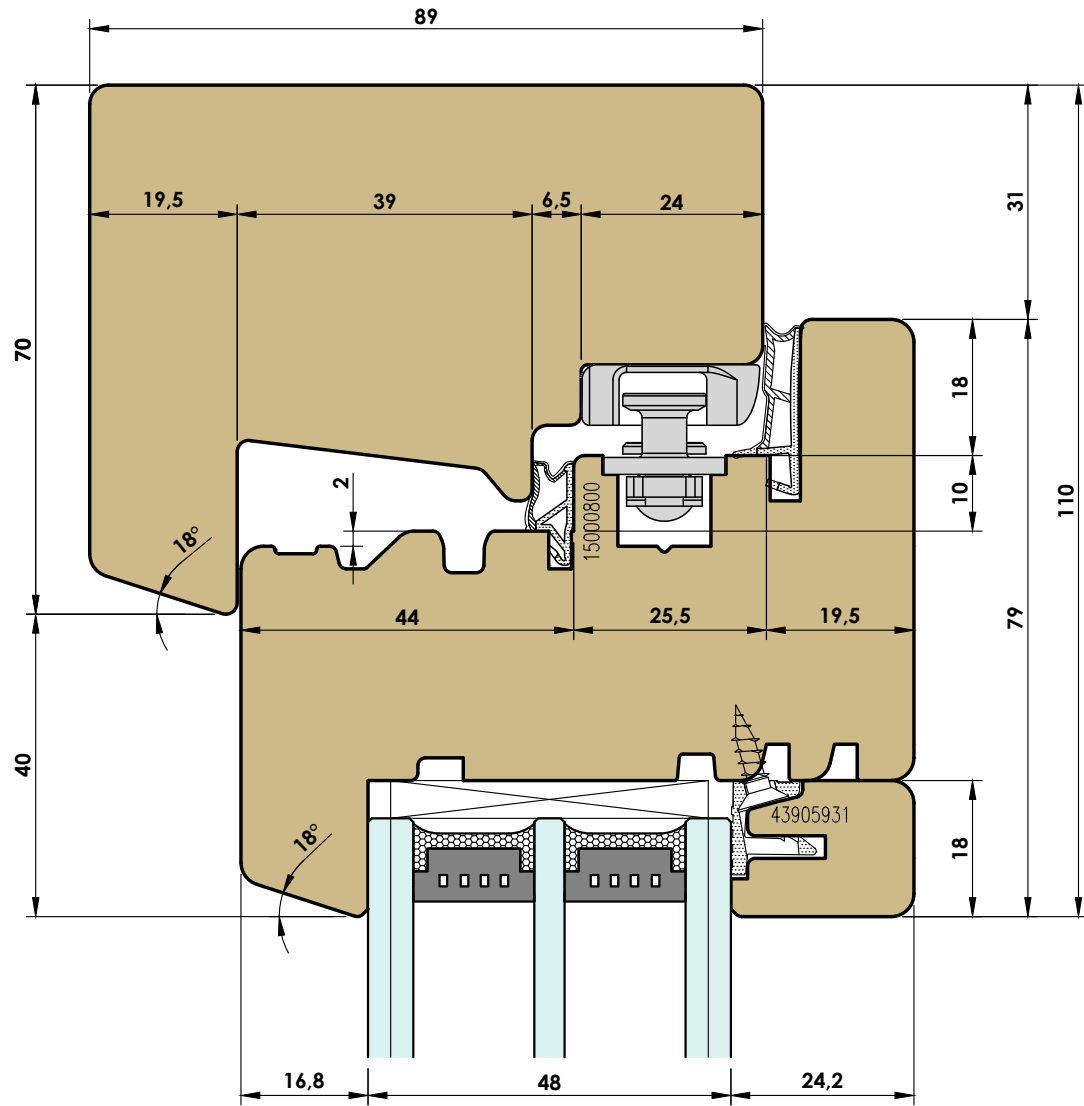


ESPERIA\_89\_plus

ESCALA 1:1

2

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesano inferior
- (UK) Vertical section lower ledger

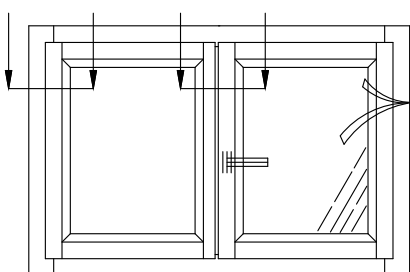
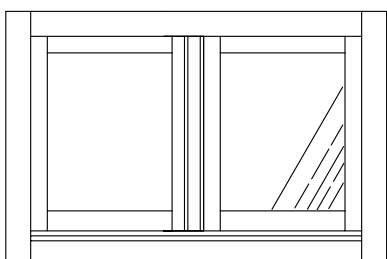
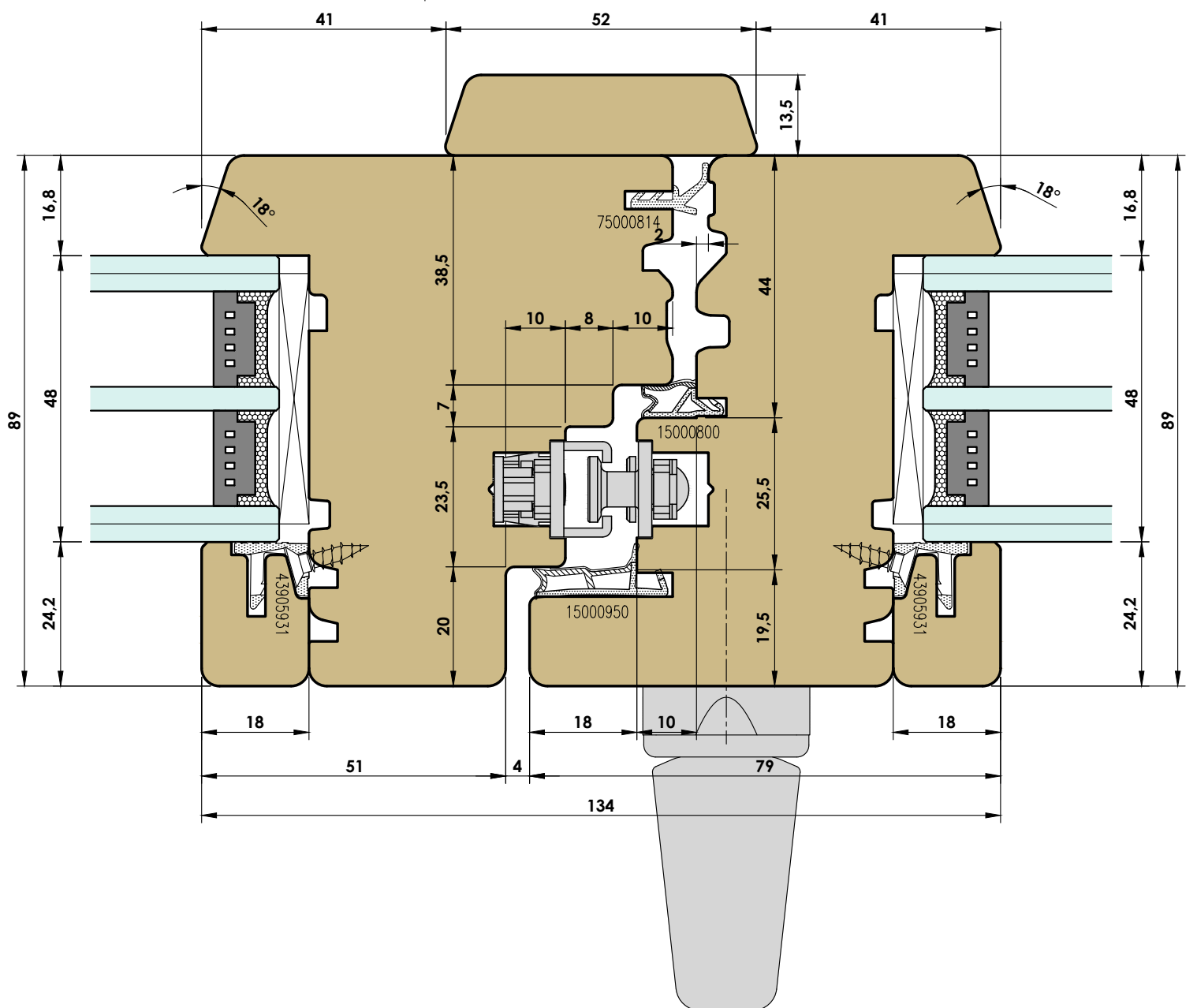
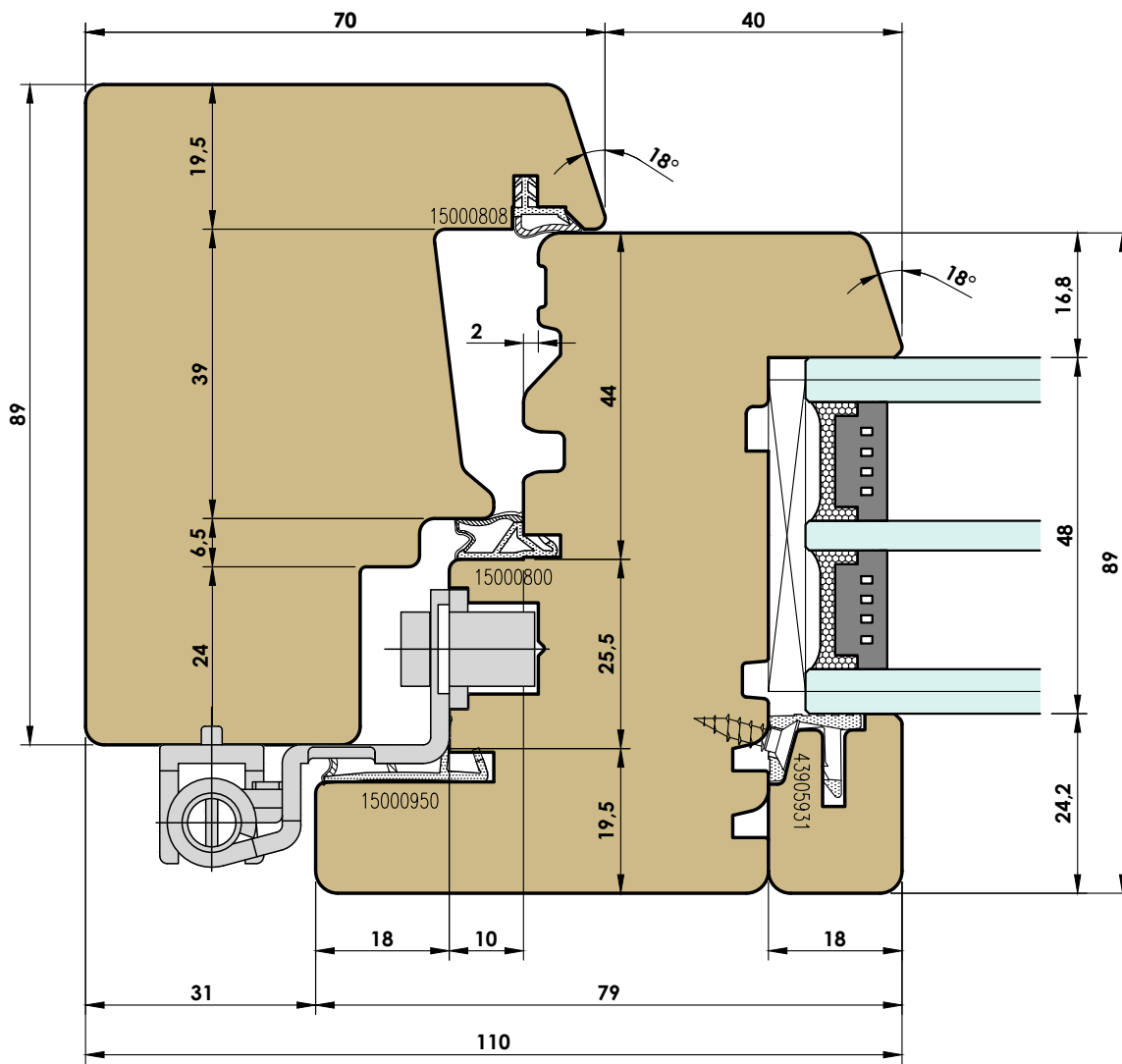


### ESPERIA\_89\_plus

ESCALA 1:1

3

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesano inferior
- (UK) Vertical section lower ledger

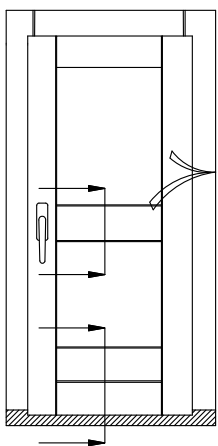
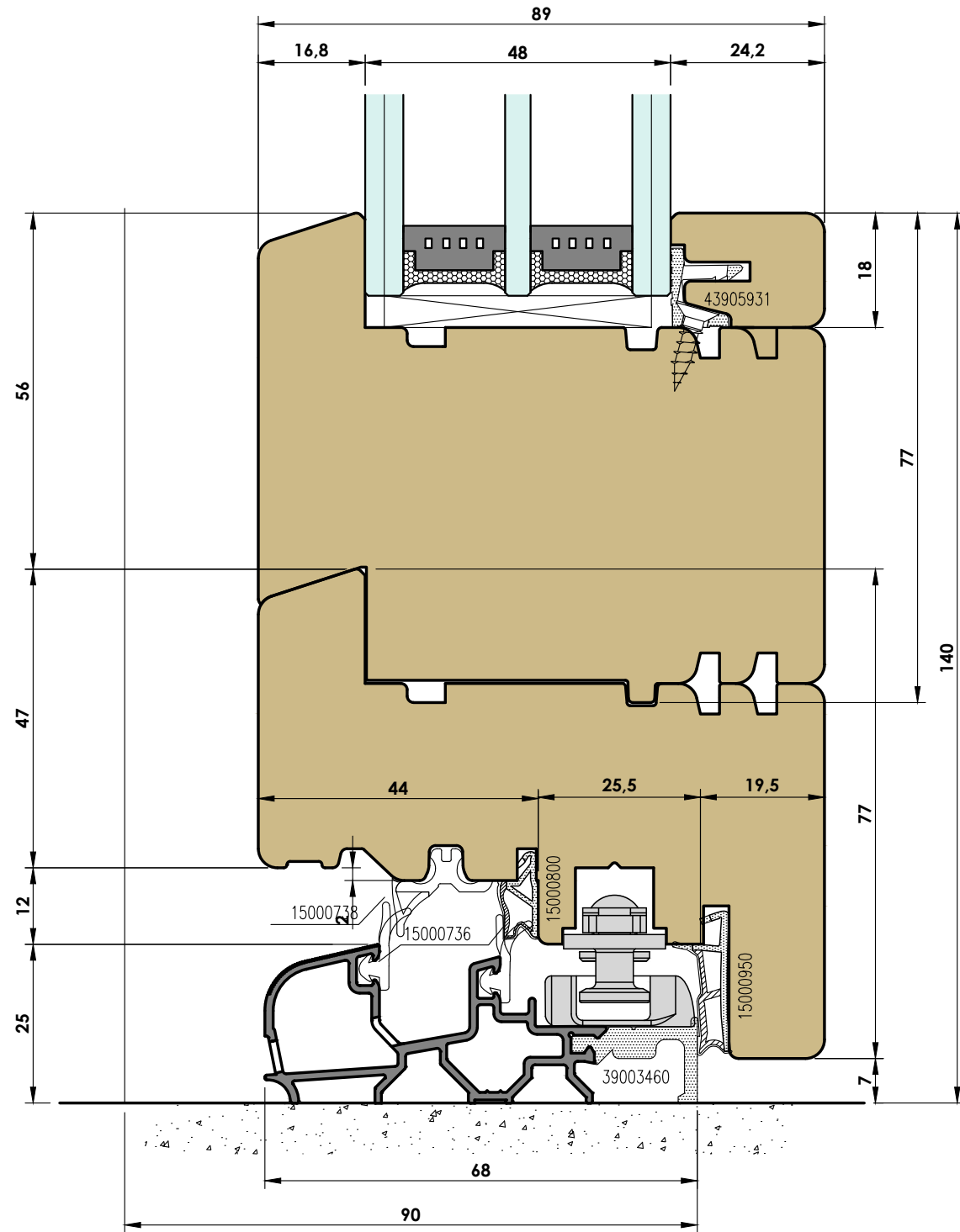
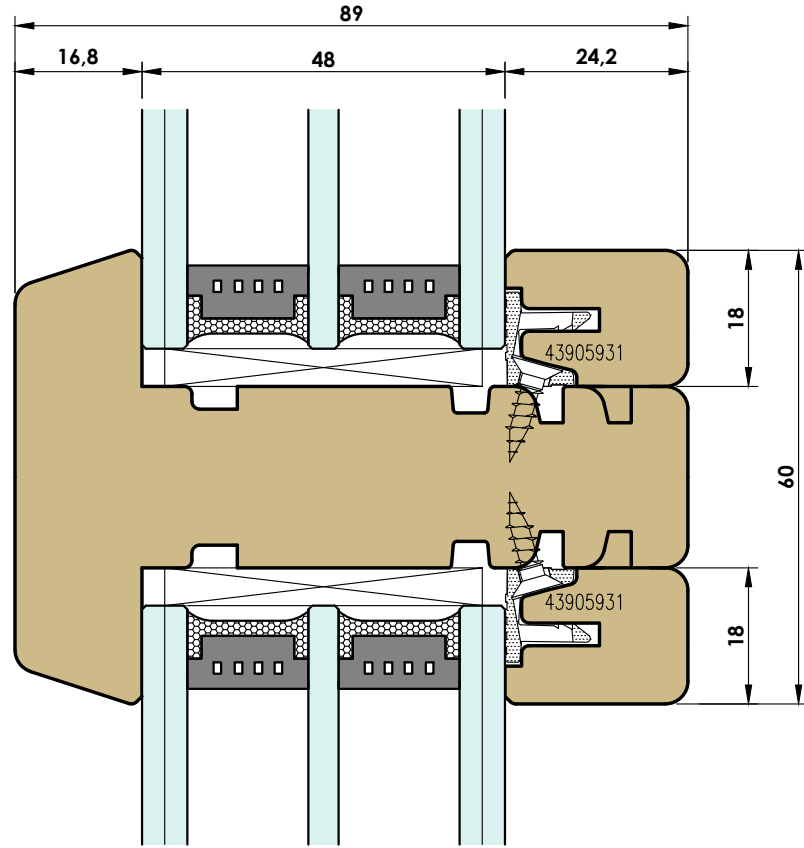


## ESPERIA\_89\_plus

ESCALA 1:1

4

- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp

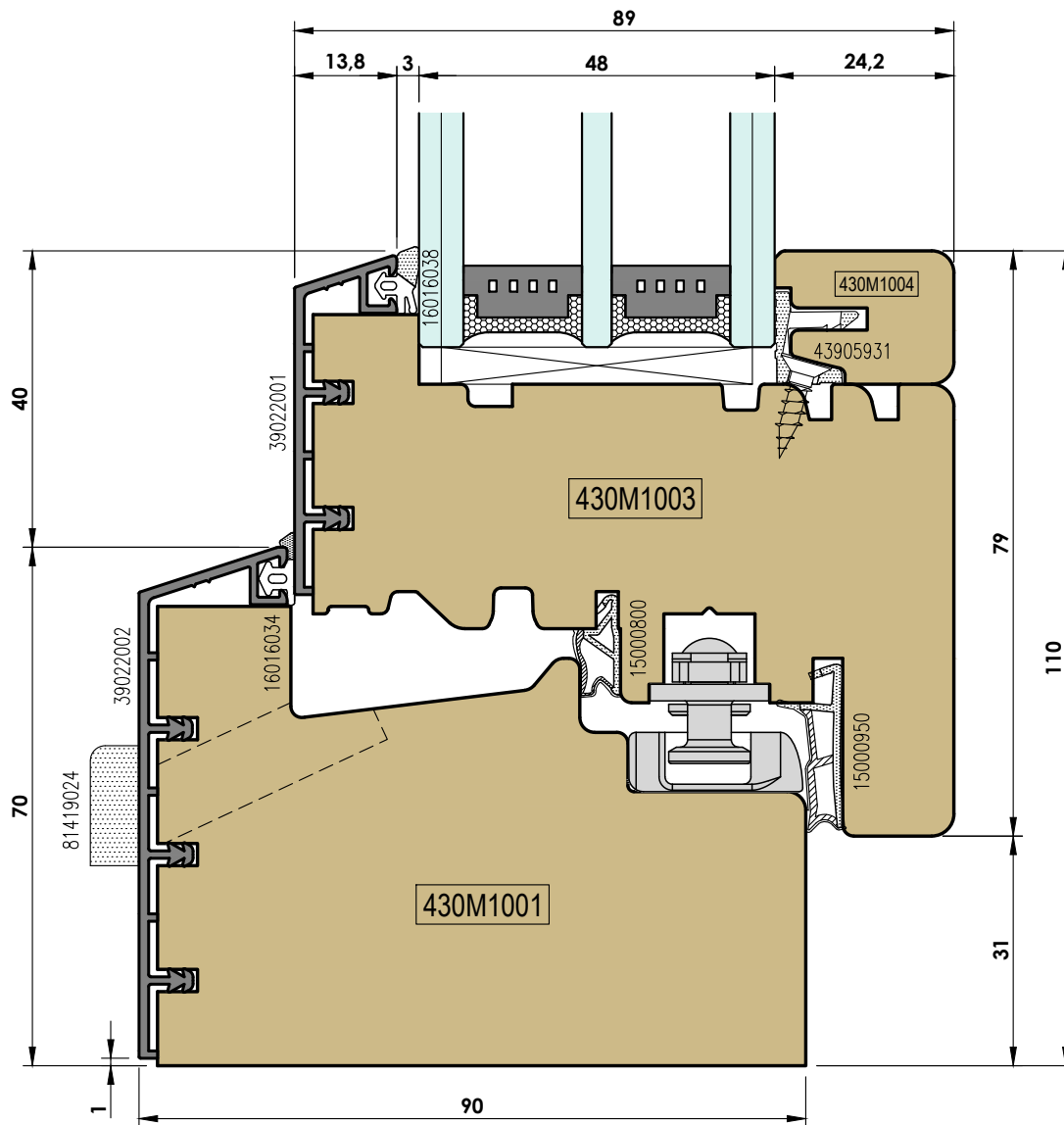
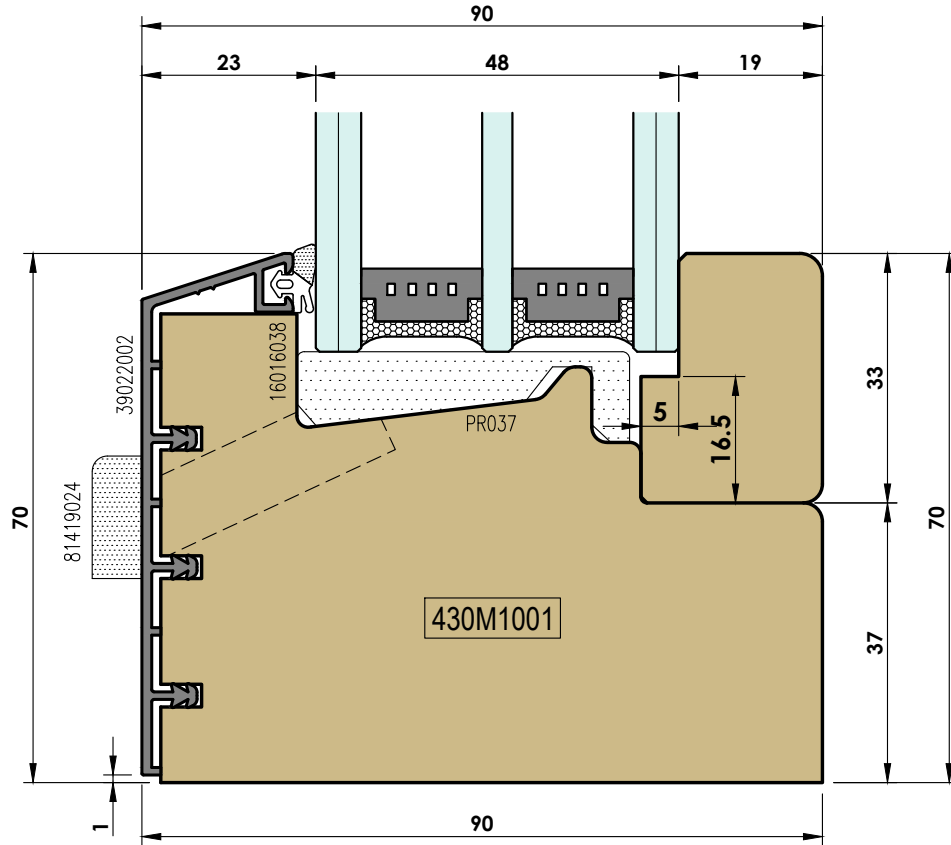


### ESPERIA\_89\_plus

ESCALA 1:1

5

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesañño inferior
- (UK) Vertical section lower ledger

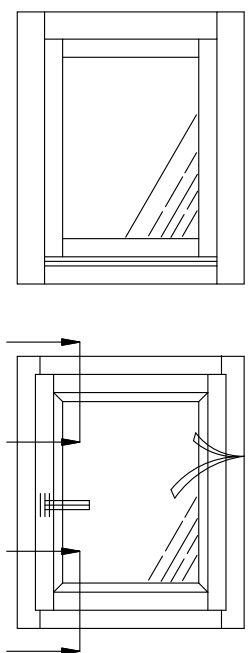


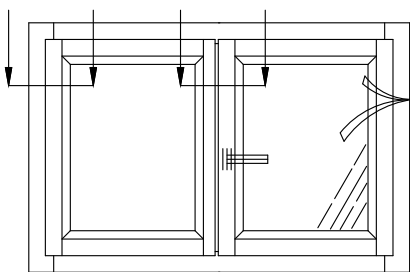
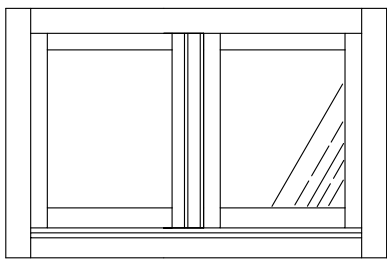
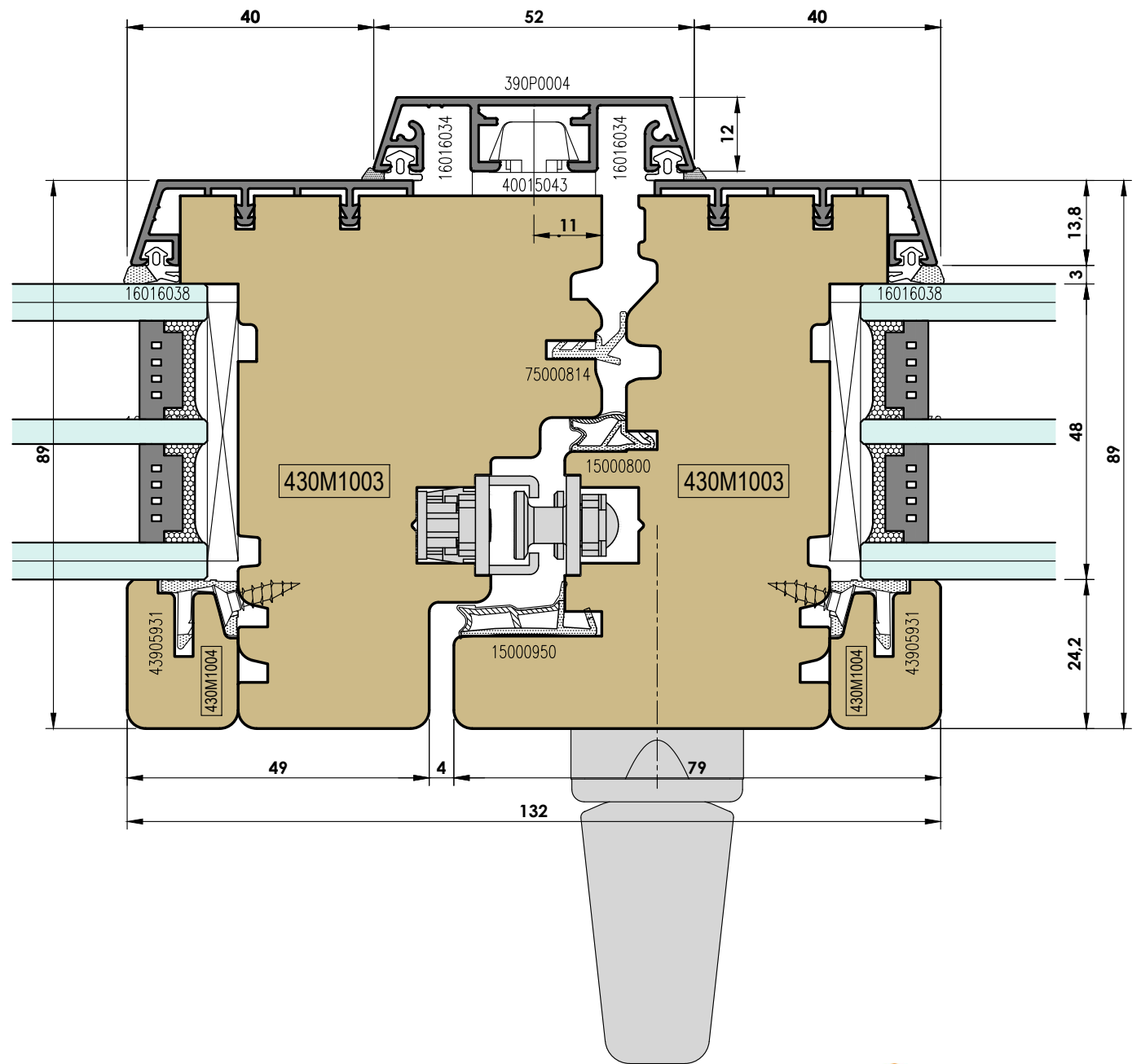
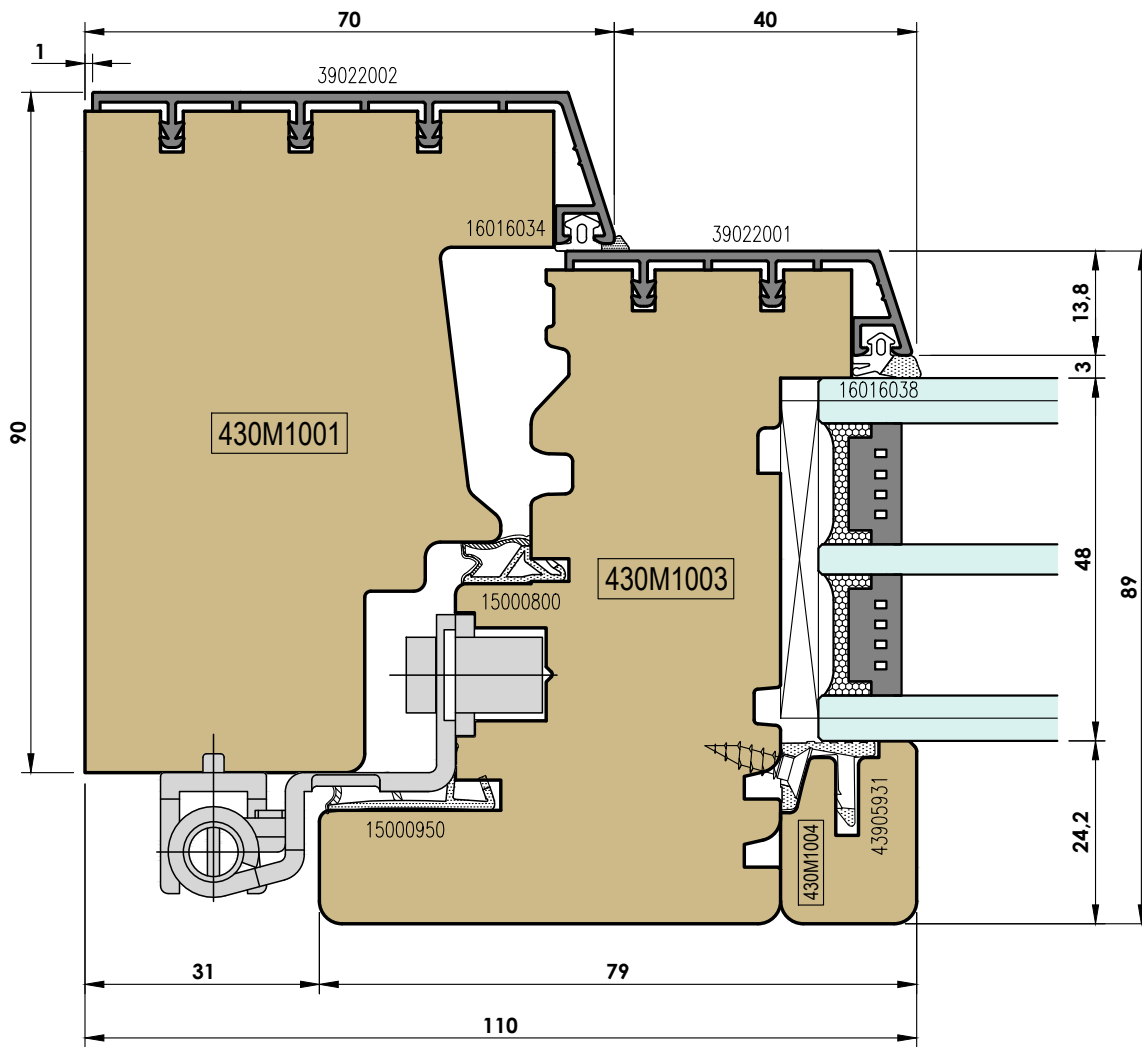
### HERMOD\_89

ESCALA 1:1

1

- Ⓛ Sezione verticale traverso inferiore
- Ⓧ Section verticale traverse inferieure
- Ⓝ Seccion vertical travesañõ inferior
- Ⓤ Vertical section lower ledger

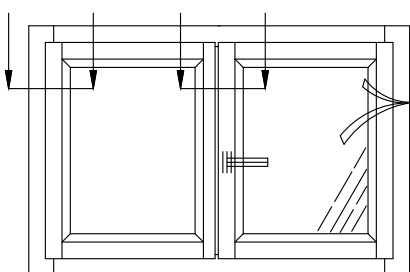
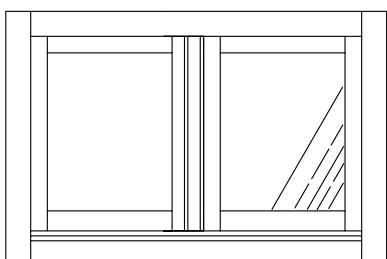
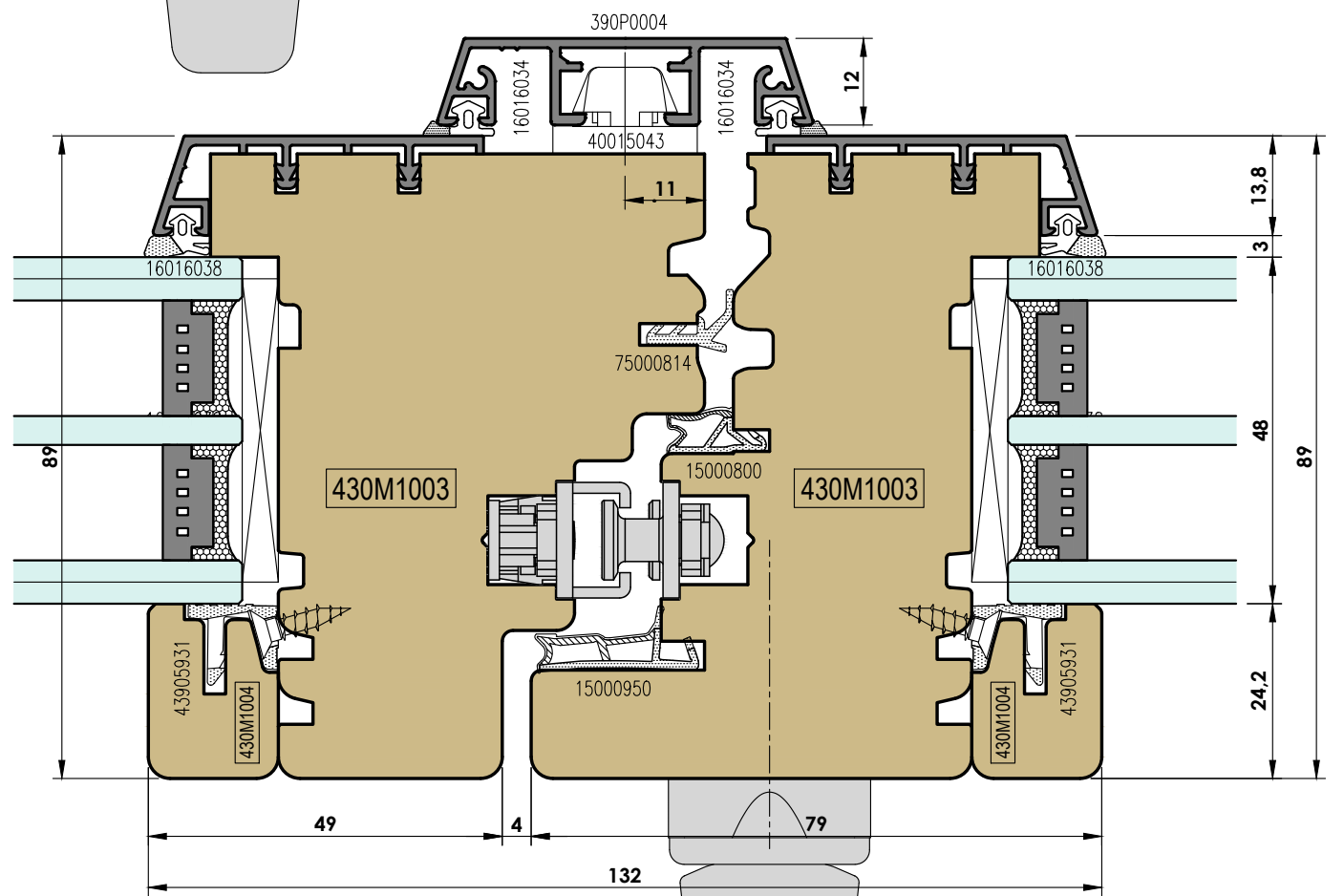
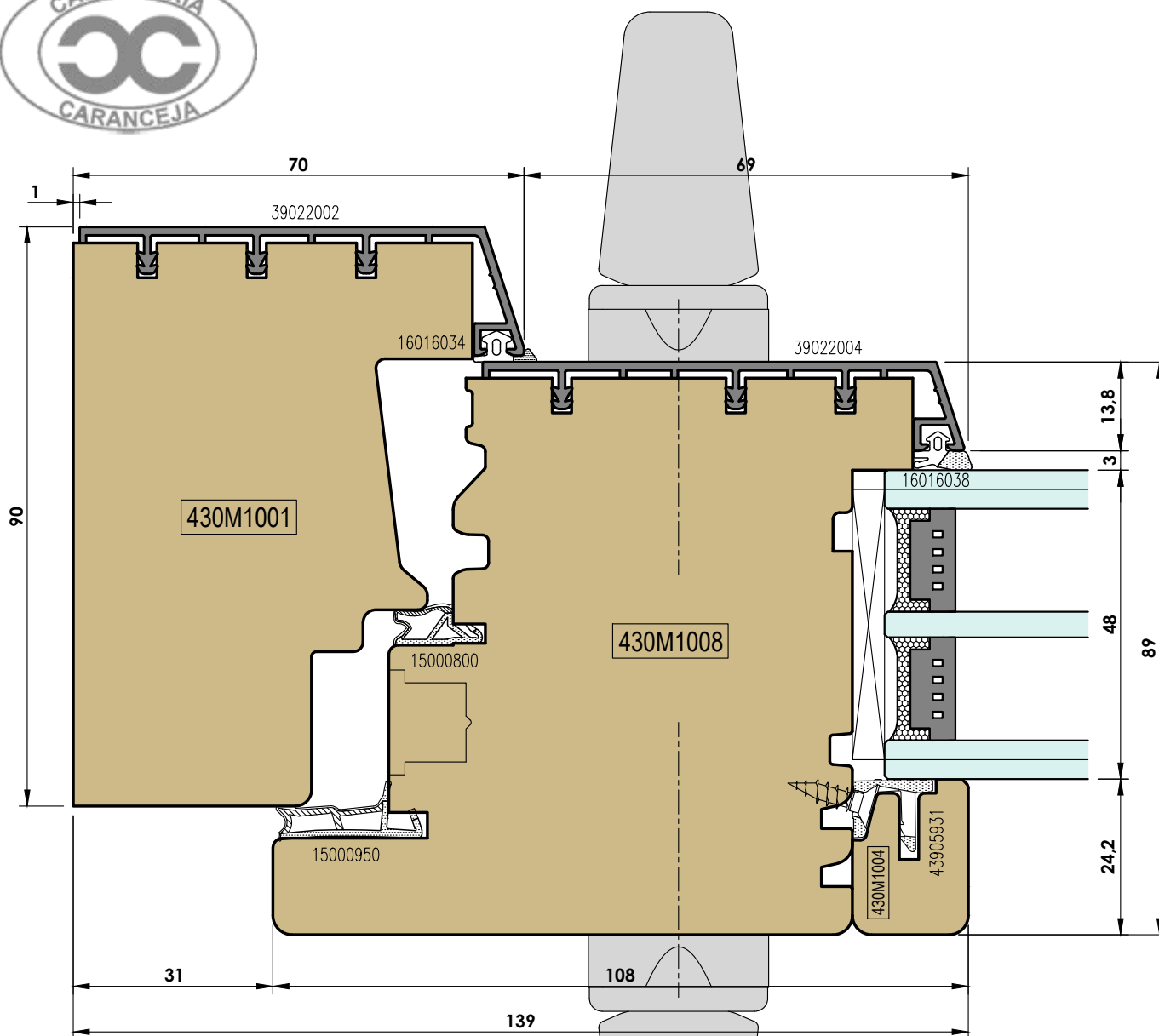




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ESCALA 1:1

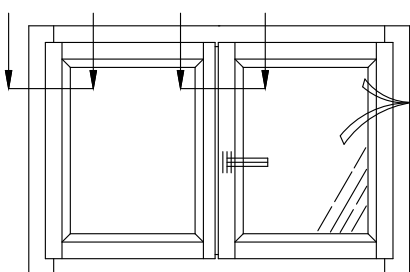
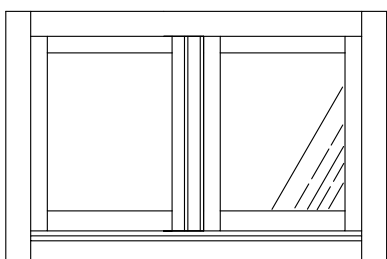
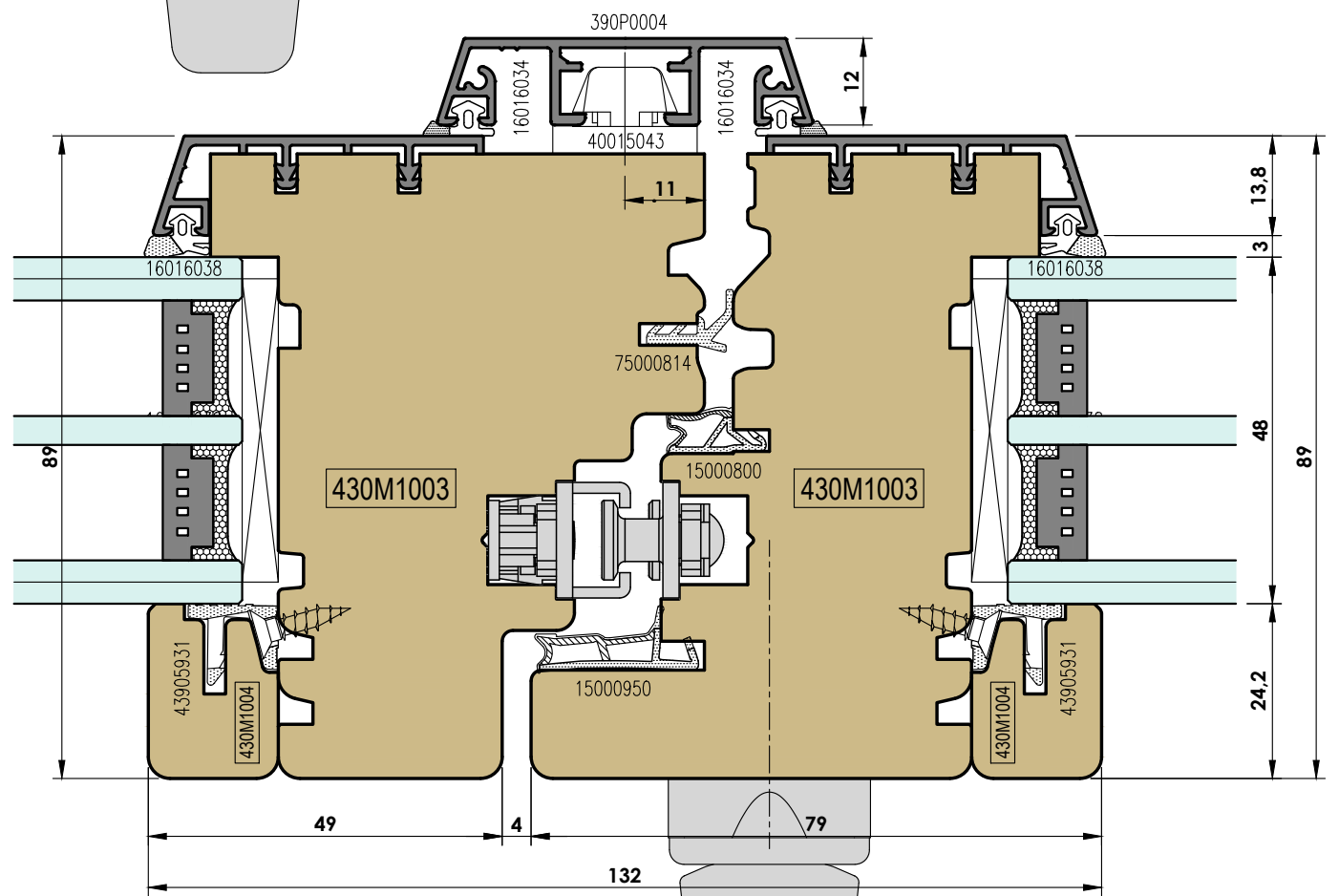
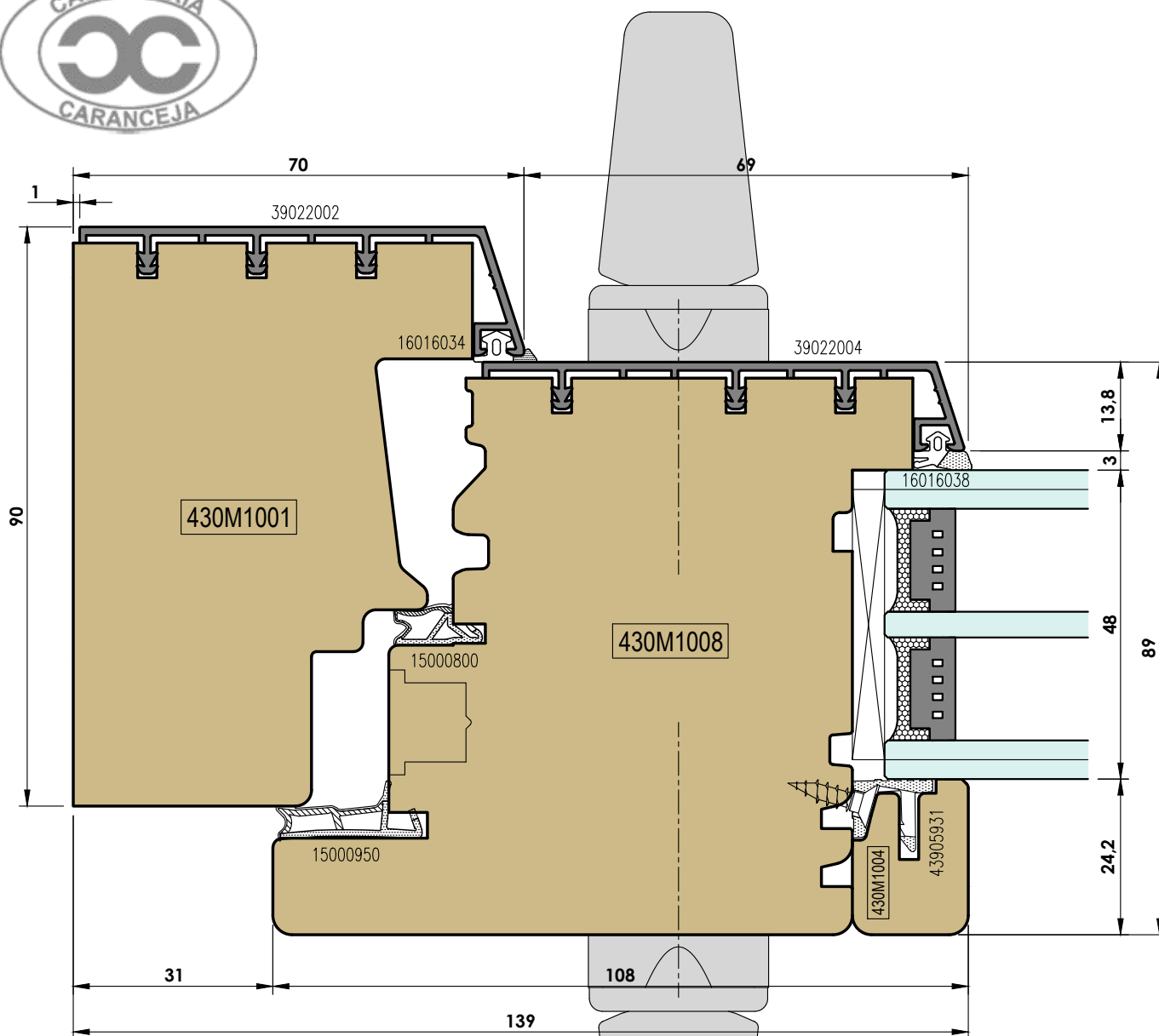
- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp



## HERMOD\_89

ESCALA 1:1

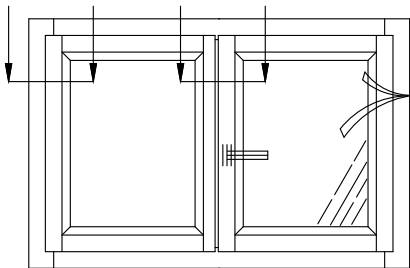
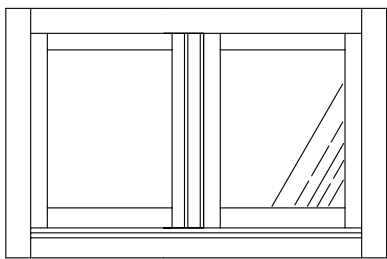
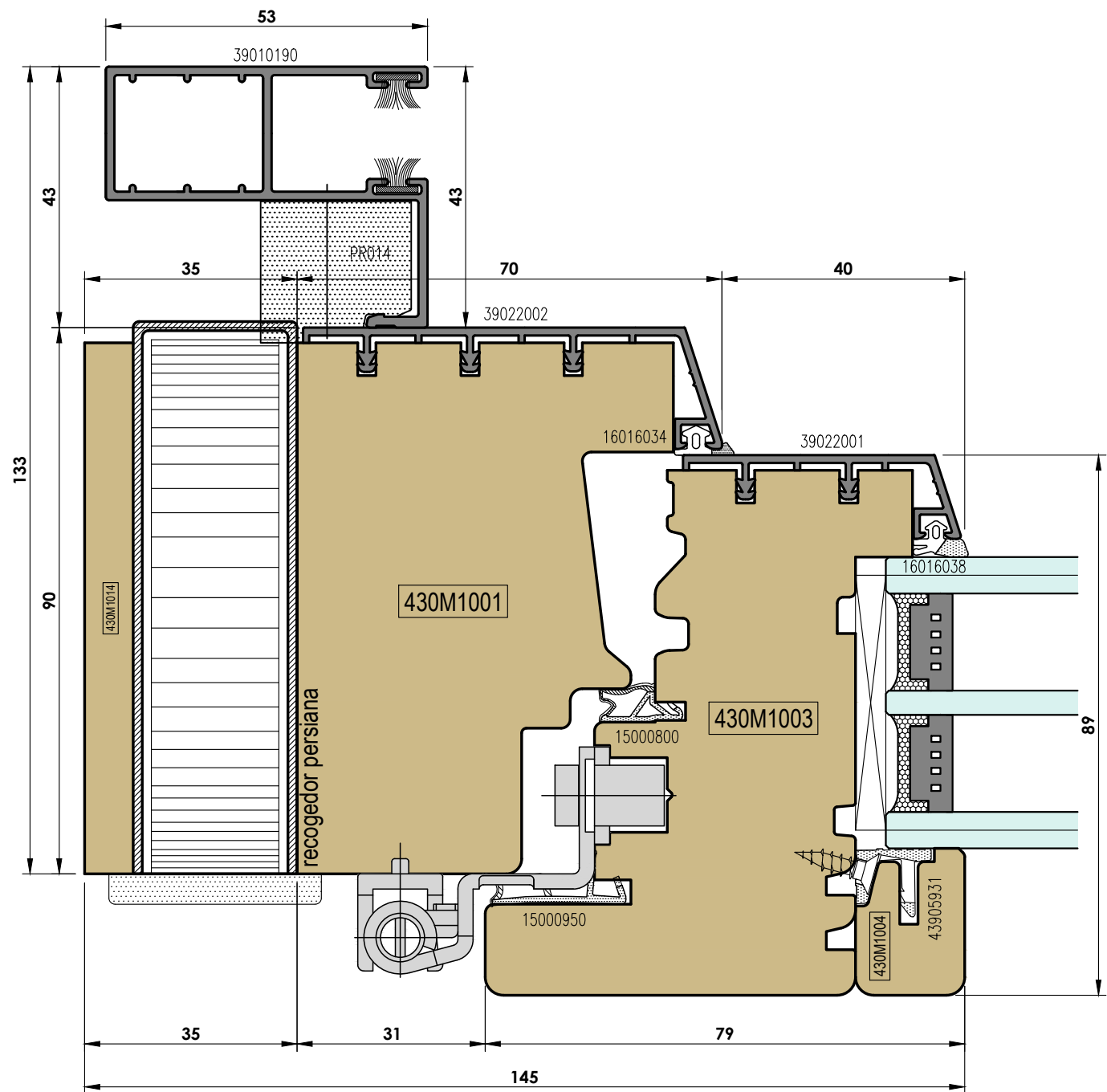
- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp



# HERMOD\_89

ESCALA 1:1

- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp

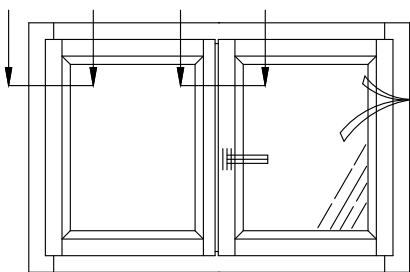
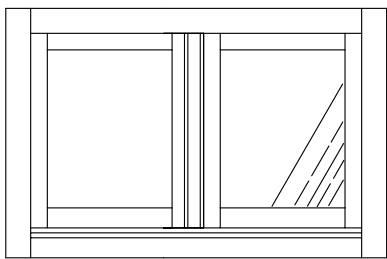
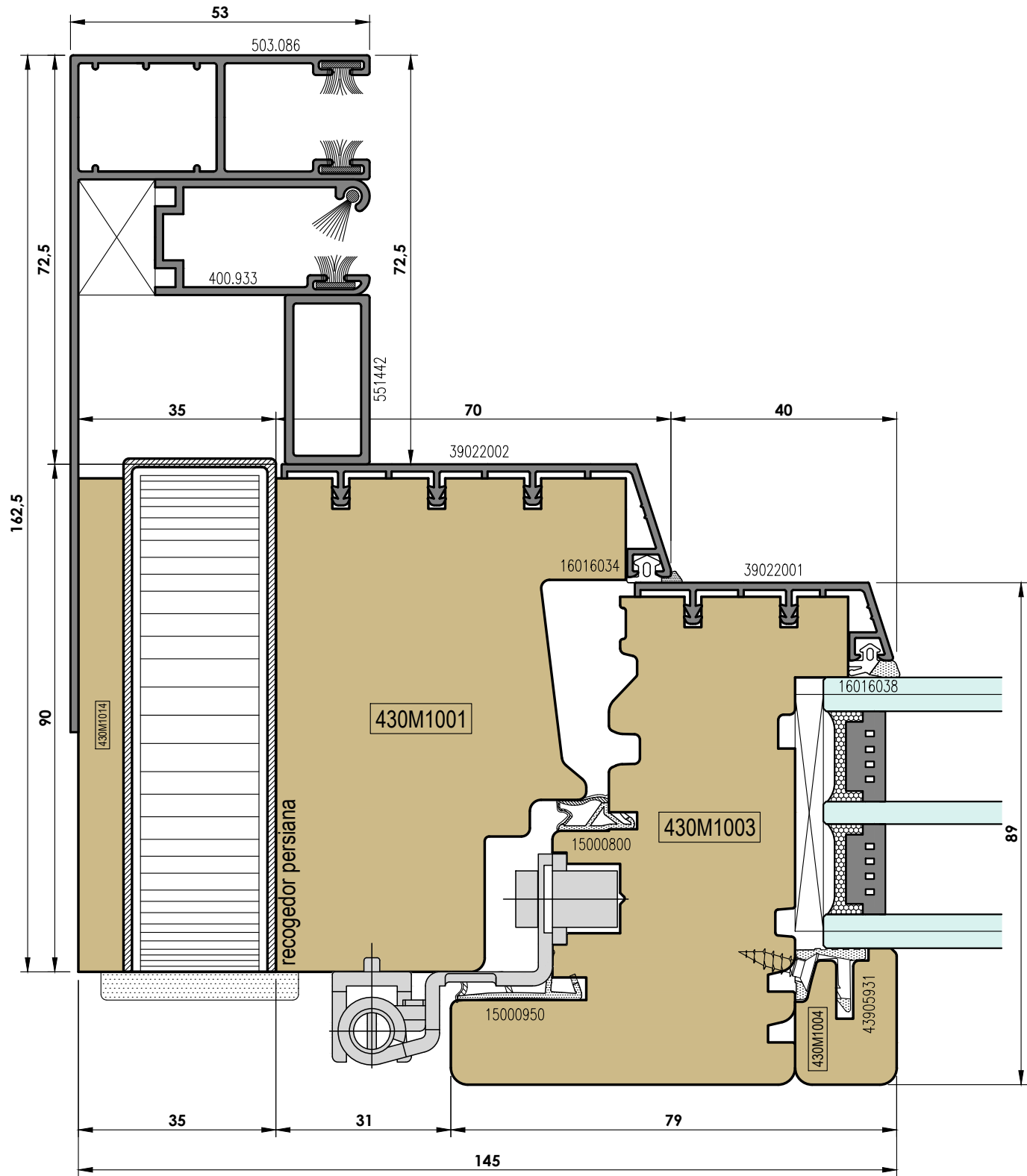


## HERMOD\_89

ESCALA 1:1

4

- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp

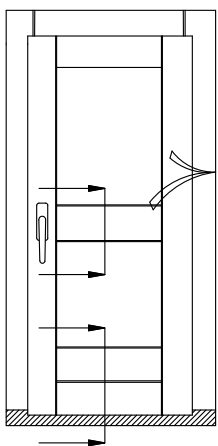
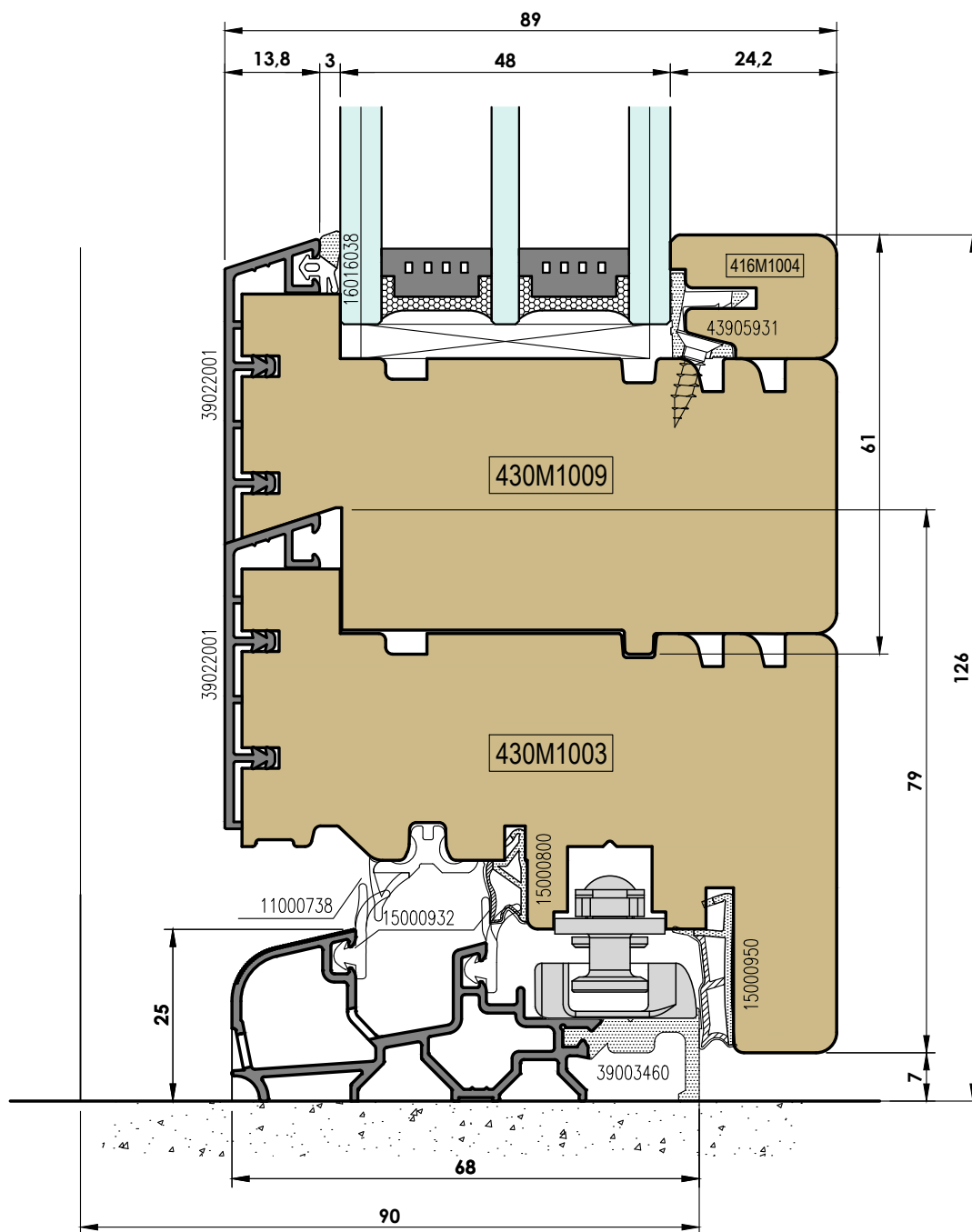
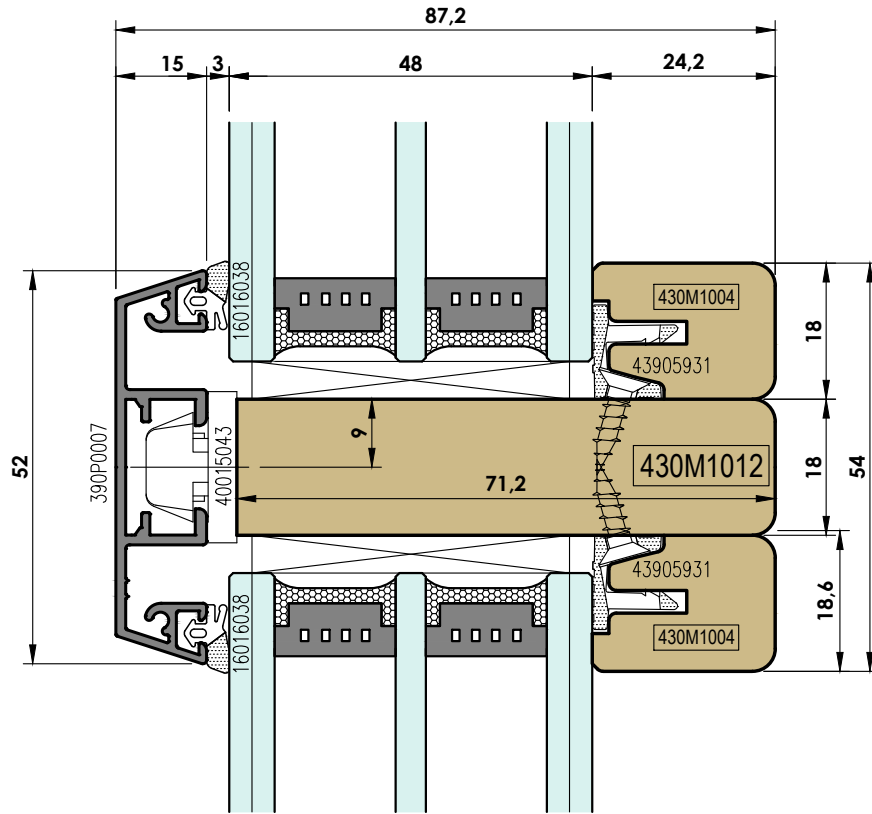


## HERMOD\_89

ESCALA 1:1

4

- (I) Sezione orizzontale snodo centrale
- (F) Section horizontale montant centrale
- (E) Seccion horizontal cierre central
- (UK) Horizontal section of the middle clamp

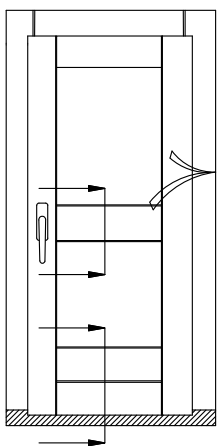
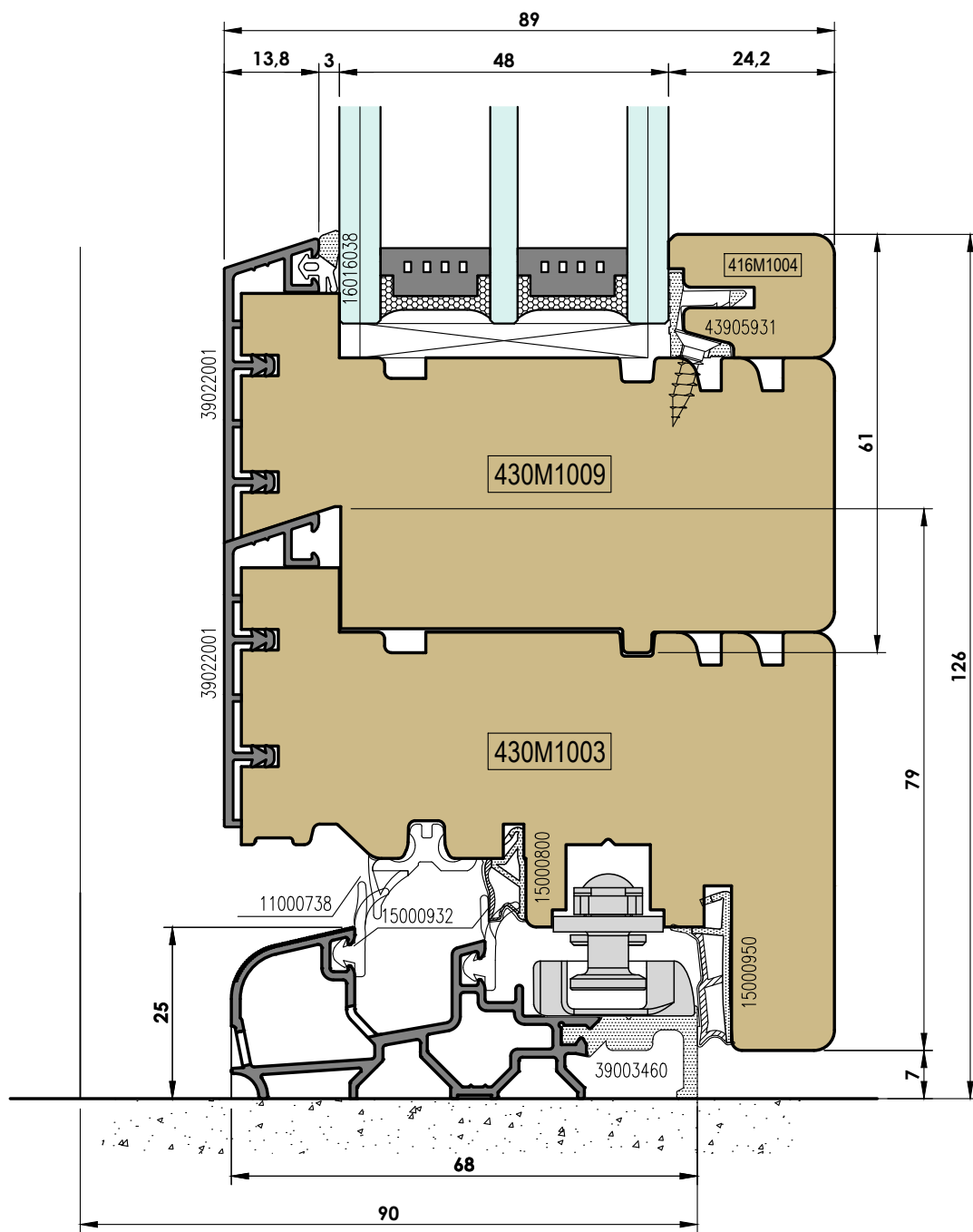
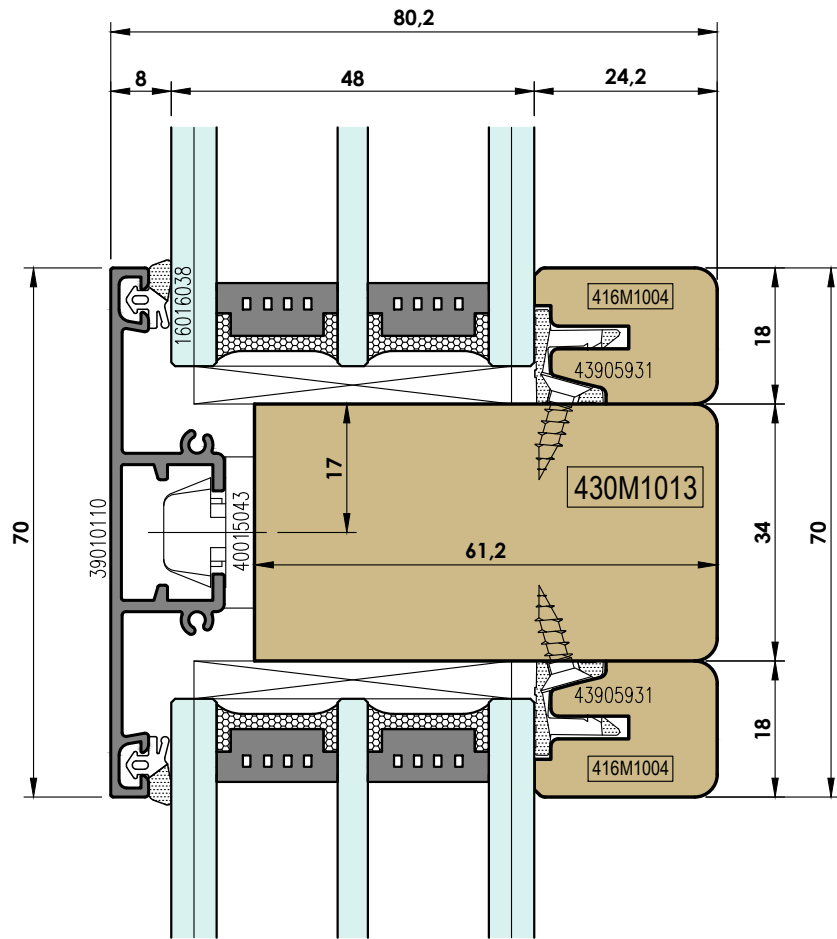


### HERMOD\_89

ESCALA 1:1

5

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesañño inferior
- (UK) Vertical section lower ledger

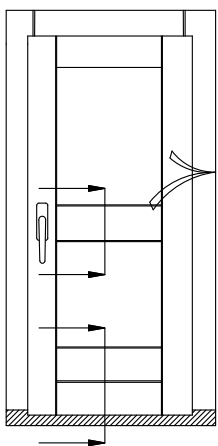
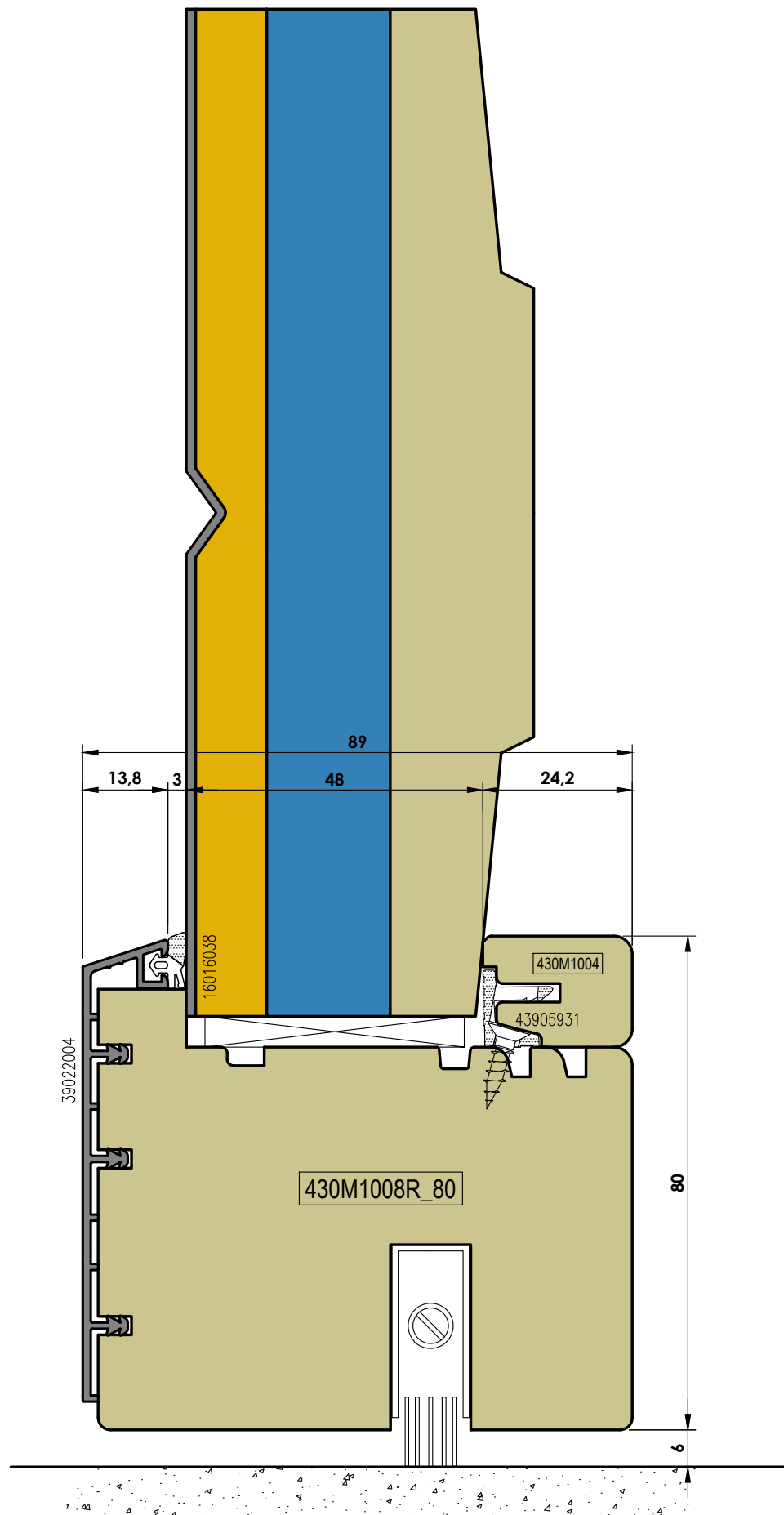


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ESCALA 1:1

5

- (I) Sezione verticale traverso inferiore
- (F) Section verticale traverse inferieure
- (E) Seccion vertical travesañõ inferior
- (UK) Vertical section lower ledger

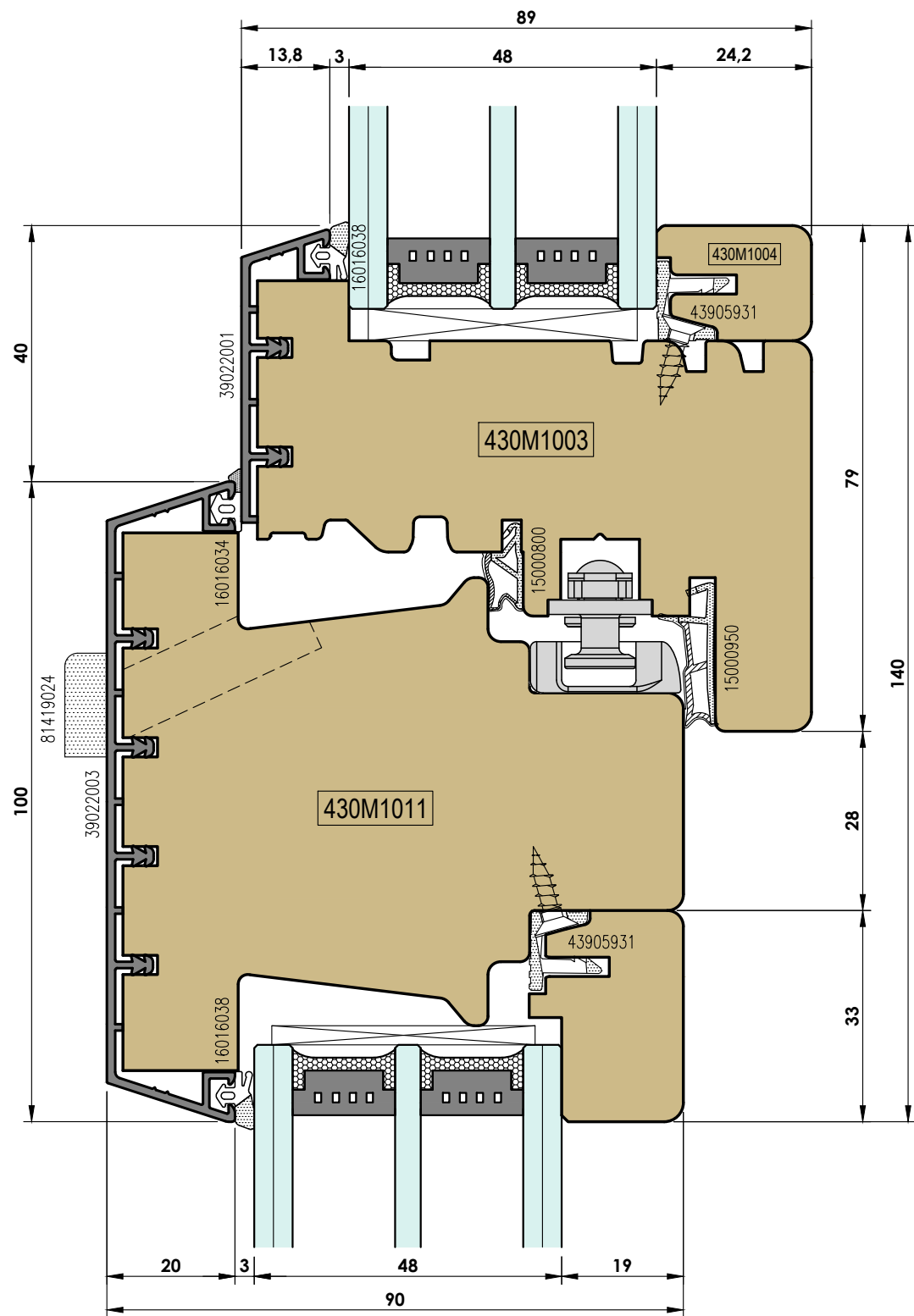
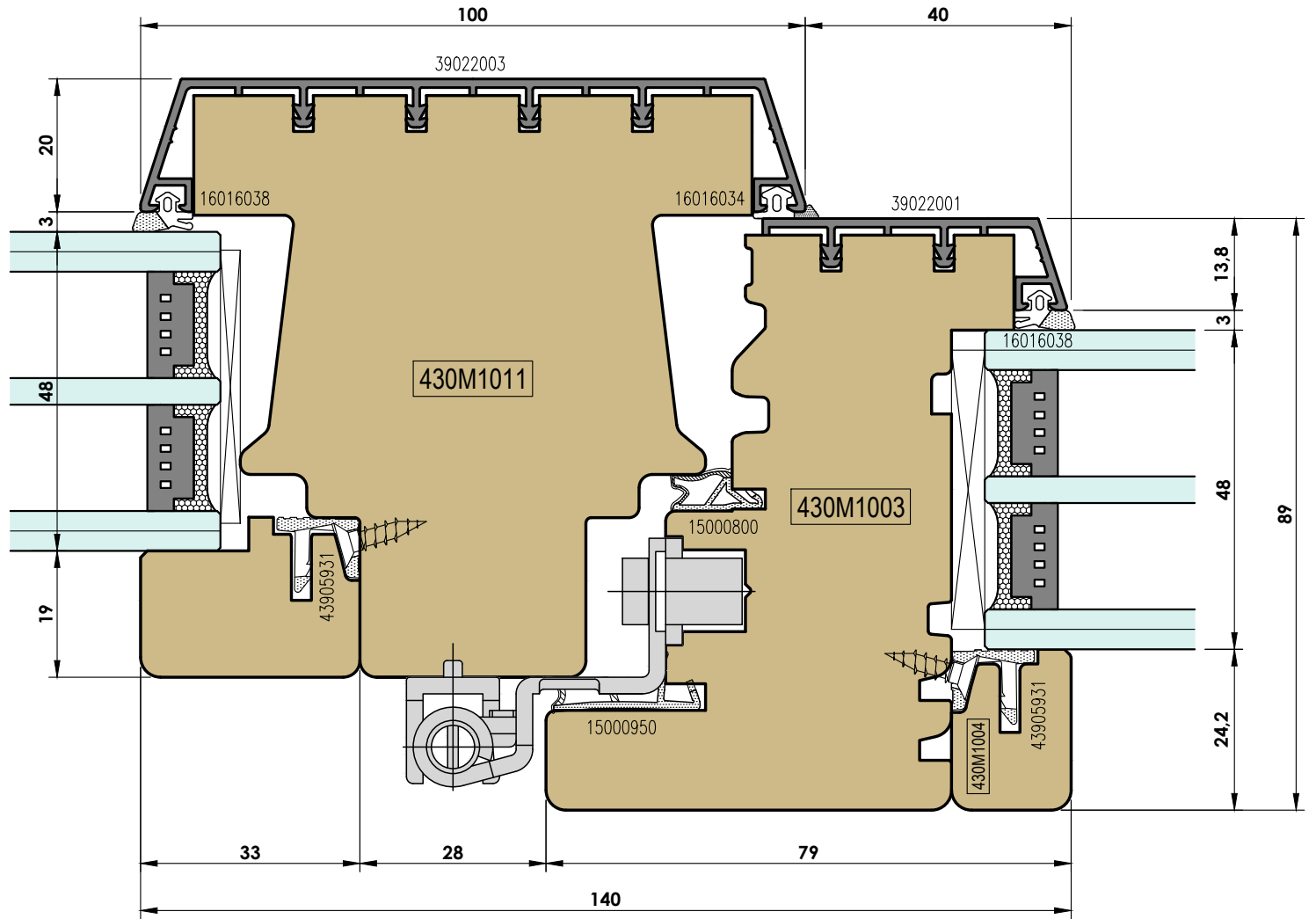


## HERMOD\_89

ESCALA 1:1

5

- Ⓚ Sezione verticale traverso inferiore
- Ⓛ Section verticale traverse inferieure
- Ⓧ Seccion vertical travesañõ inferior
- Ⓤ Vertical section lower ledger



HERMOD\_89

ESCALA 1:1

1

- Ⓛ Sezione verticale traverso inferiore
- Ⓧ Section verticale traverse inferieure
- Ⓝ Seccion vertical travesañño inferior
- Vertical section lower ledger

