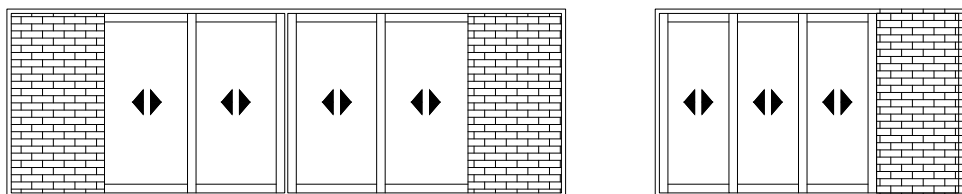
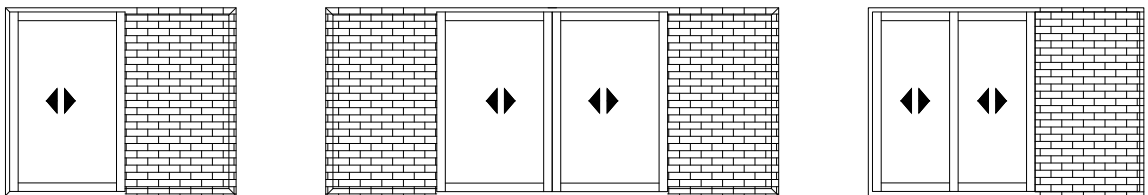
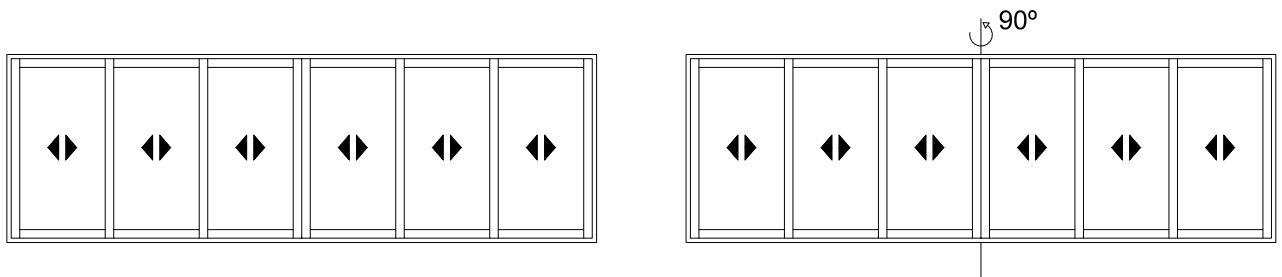
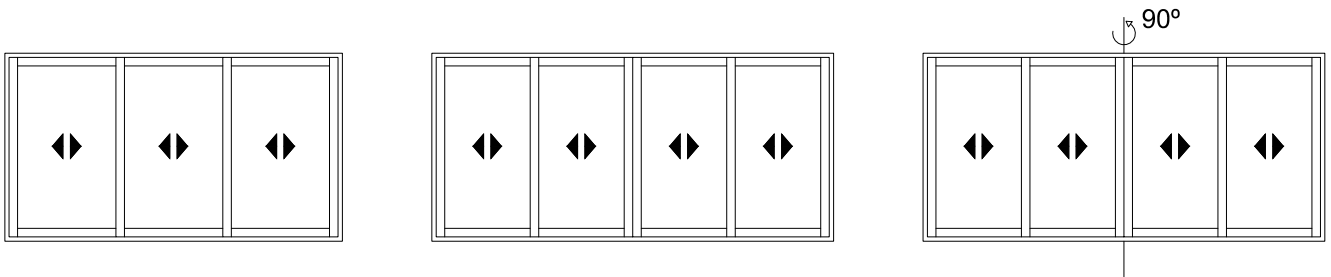
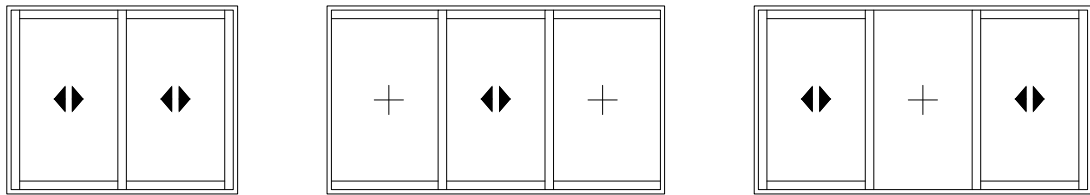
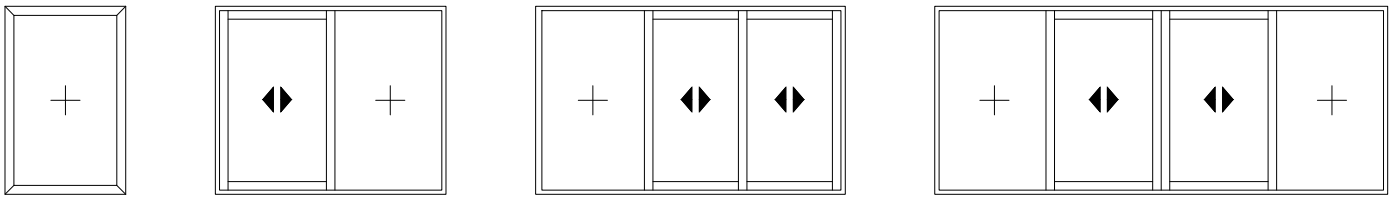




Sistema / System

› COR VISION

SISTEMAS DE ALUMINIO Y PVC PARA LA ARQUITECTURA
ARCHITECTURAL ALUMINIUM AND PVC SYSTEMS



PAS 24:2022

Annex A&B



Test of: COR VISION 2 pane aluminium sliding doorset

Enhanced security performance requirements for doorsets

A Report To:
Aluminios Cortizo
Extramundi, Padr+ln, A Coru+ia

Document Reference:
WIL 539748

Date: 06/02/2024

Copy: 1

Issue No.: 1

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TEST CONCLUSIONS

Samples of:
 Manufacturer Aluminios Cortizo
 Product Doorset
 Model COR VISION 2 pane aluminium sliding doorset

have been tested in accordance with: PAS24:2022 Annex A&B
 By Element Materials Technology, a UKAS accredited Testing Laboratory (No. 0621)

At Unit 3 Wednesbury One, Black Country New Road, Wednesbury, WS10 7NZ.
 Results and comments as detailed below:

Clause No.	Description	Compliance
4	Enhanced security performance requirements	*
5	Marking	*
6	Design and general requirements	*
Annex A	Security hardware and cylinder test and assessment	N/A
A.3	Test procedure	N/A
A.4	Cylinder vulnerability assessment	N/A
Annex B	Enhanced security performance for doorsets	Yes
B.4.3	Manipulation test	Yes
B.4.4.2	Infill manual test	Yes
B.4.4.3	Infill mechanical test	Yes
B.4.4.4	Manual cutting test	N/A
B.4.5	Mechanical loading test	Yes
B.4.6	Manual check test	Yes
B.4.7	Additional mechanical loading test	N/A
B.4.8	Soft body impact test	Yes
B.4.9	Hard body impact test	N/A

No inferences can be made regarding performance against other requirements of this standard

Test marked * are not assessed by test

Tests marked N/A are not applicable to the sample under test.
 Tests marked N/T were not applied to the sample under test