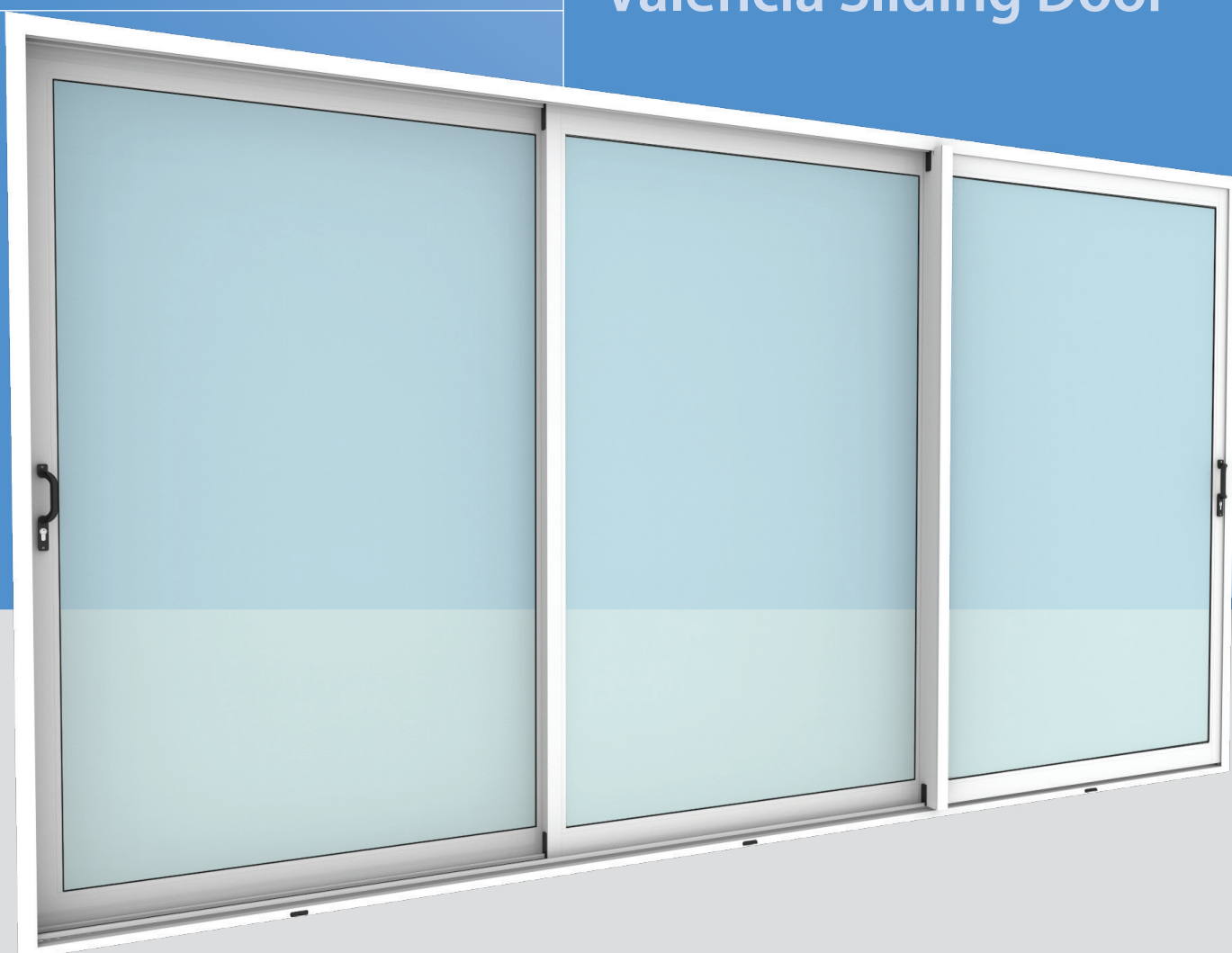
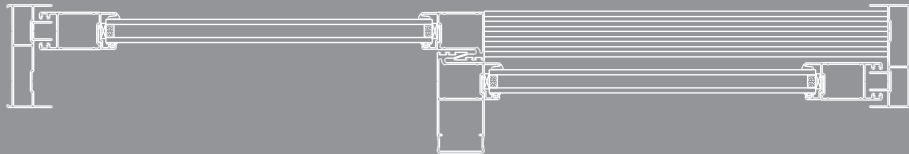
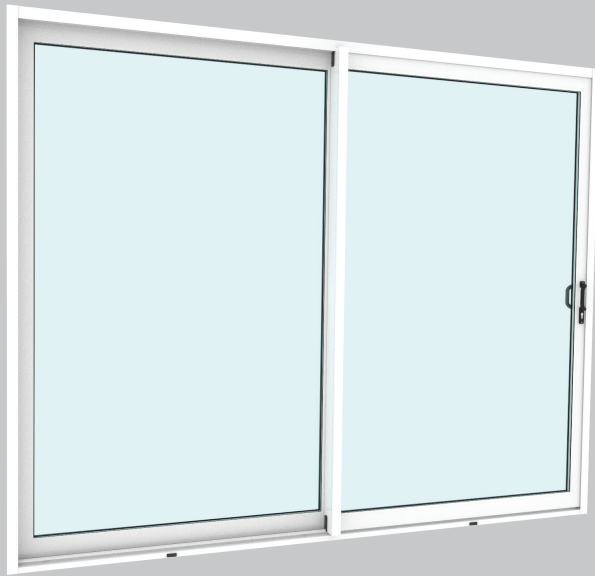




Valencia Sliding Door

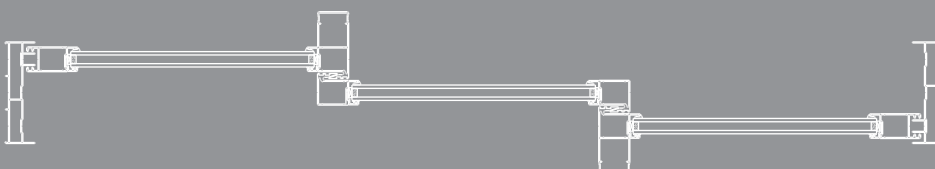
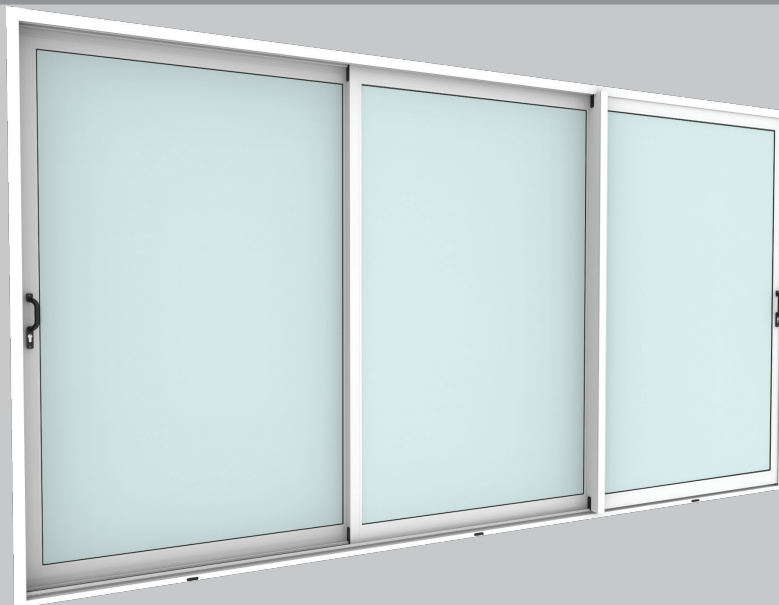


2 Panel Sliding Door



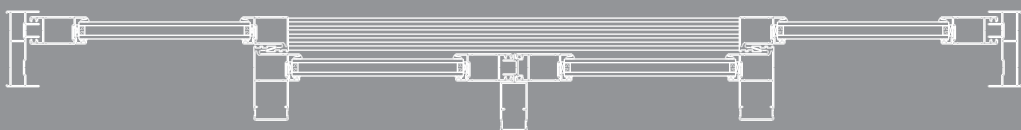
** One sash sliding*

3 Panel Sliding Door



• All sashes sliding

4 Panel Sliding Door



• Centre sashes sliding

Deemed-to-Satisfy Table based on SANS 10160 for Wind load & Product Performance Class Designation:

TERRAIN CATEGORY AS PER SANS 10160	HEIGHT FROM GROUND TO HEAD OF PRODUCTS IN METERS			
	5	10	15	20
Category 1 - Open Sea, lake shores & flat treeless plains	A2	A3	A3	A3
	1500 Pa	2000 Pa	2000 Pa	2000 Pa
Category 2 - Airfields, open parklands or farmlands & undeveloped outskirts of towns & suburbs	A2	A2	A3	A3
	1500 Pa	1500 Pa	2000 Pa	2000 Pa
Category 3 - Built-up areas	A0	A1	A1	A2
	600 Pa	1000 Pa	1000 Pa	1500 Pa
Category 4 - City Centres	A0	A1	A1	A2
	600 Pa	1000 Pa	1000 Pa	1500 Pa

Caution must be taken when using A0 and A1 Products in commercial environments as the former are less robust than the latter. Also opening sizes for vents are usually larger for commercial applications than is the case in residential windows and therefore require A2, A3 or A4 products.

Features:

- Affordable and reliable aluminium design
- Corrosion resistant
- Available in a range of durable and popular architectural colours and finishes
- Low maintenance
- Complies with AAAMSA A4 design standards
- Incorporates bead glazing
- Accommodates single and double glazing from 4mm to 25mm
- Excellent sealing against water and air infiltration
- All weather seals and accessories included on the sashes for easy repair or replacement
- Hollow sump for improved water drainage
- Includes an anodised replacement track design
- Reinforced interlockers for improved windload performance
- Double axle rollers available for large or heavier sashes
- Fixed or multi sliding sash options available
- Reliable and secure locking mechanism
- Smooth and light sliding action
- Manufacturing tools and jigs ensure production and installation accuracy
- Product training and manuals available
- Supported by Alpro – Alsysco design and estimating software

