

ANTRA® SLIDING WINDOW SYSTEM SL 28/ SL 35

System SL 28/35 was developed considering the parameters of tropical climatic conditions and fulfilling the basic requirements of weather protection i.e. air infiltration and water penetration for the end user. The systems are based on International standards and comply with the said specification.

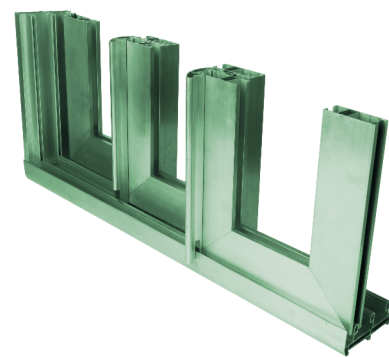
Project based certification for all products used in the system and the overall system certification can be provided on request.



SL 28

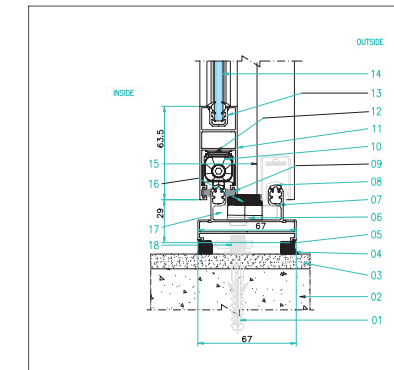
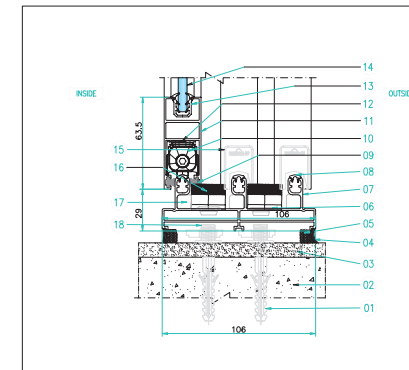


SL 35



FEATURES

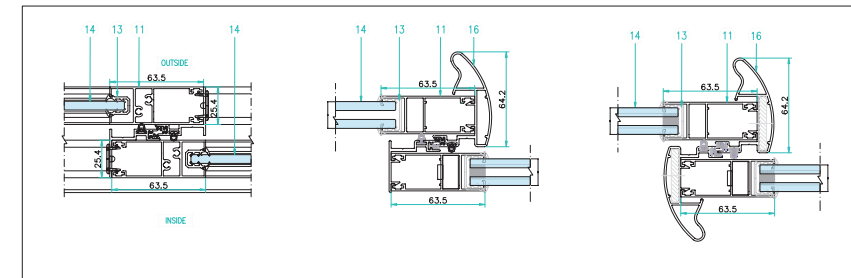
- System profiles are designed considering specified wind loads based on window layout, elevation details & location parameters to ensure structural performance requirements are taken care off based on IS tropical codes. System designed for performance parameters on requirements of:
 - Water penetration control (300-600 Pascal).
 - Air permeability control (300-600 Pascal).
 - Structural Stability performance of windows for high wind pressure (1.5 kpa to 3.5 kpa).
- System designs formatted to ensure larger adaptability to varied cladding requirements based on thermal and acoustic performances cladding adaptability range from 5 mm to 24 mm.
- System reliability based on in-house factory production with specialized tooling and cutting machinery and installation taken care by trained qualified team members to ensure end user performance expectations are met with.



SECTION DETAILS SL 28

DESCRIPTION:

- 01 - #8X60 LG. S S WOODEN SCREW
- 02 - RCC / BRICK WORK
- 03 - MARBLE
- 04 - WEATHER SILICON
- 05 - EXPANDABLE PU FORM
- 06 - HOLE CAP
- 07 - OUTER TRACK FRAME
- 08 - RAIL SECTION
- 09 - SHUTTER PROFILE
- 10 - FIXED/ ADJUSTABLE PULLEY
- 11 - WINDOW HANDLE SECTION
- 12 - GRUB SCREW
- 13 - EPDM GASKET
- 14 - GLASS
- 15 - MACHINING CAP
- 16 - BIG INTERLOCK
- 17 - PLASTIC PACKER
- 18 - ADJUSTABLE SETTING BLOCK



SECTION DETAILS SL 35

DESCRIPTION:

- 01 - #8X60 LG. S S WOODEN SCREW
- 02 - RCC / BRICK WORK
- 03 - MARBLE
- 04 - WEATHER SILICON
- 05 - EXPANDABLE PU FORM
- 06 - HOLE CAP
- 07 - OUTER TRACK FRAME
- 08 - RAIL SECTION
- 09 - DUSTING PAD WOOL PILE
- 10 - ADJUSTABLE PULLEY
- 11 - SHUTTER FRAME
- 12 - SINGLE GLASS ADAPTOR
- 13 - EPDM GASKET
- 14 - GLASS
- 15 - DUSTING PAD
- 16 - SMALL INTERLOCK
- 17 - BIG INTERLOCK
- 18 - JUMBO INTERLOCK
- 19 - ANTILIFT CAP
- 20 - DRAINAGE CAP
- 21 - OUTER FRAME
- 22 - OUTER BEADING

