

SLIDING WINDOW

CLASS AND GRADE	Architectural Grade AW-PG100-FW
ALUMINUM ALLOY	T6063-T5
TESTING STANDARD	AAMA / WDMA / CSA101 / I.S.2 / A440 (NAFS)
FRAME DEPTH	114.5mm-150 mm
TYPICAL WALL THICKNESS	1.6mm
MINIMUM SIZE	800mm x 500mm
MAXIMUM SIZE	1,800mm x 2,100mm

TYPICAL CONFIGURATIONS



STANDARD INFILL OPTIONS

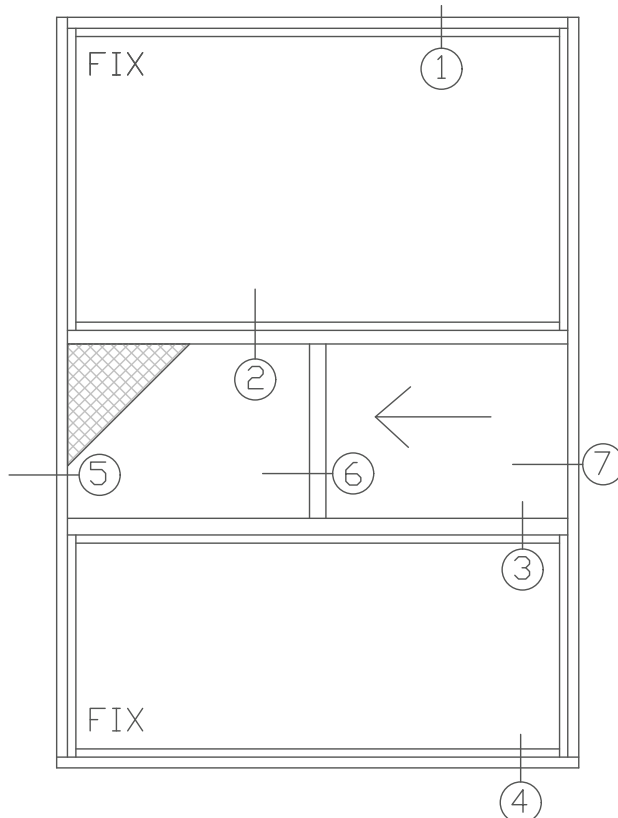
INSULATED GLASS UNITS	28mm Overall, 5mm Outer Pane, 5mm Inner Pane
SLIDER GLASS	4mm Single Glass, Warm Edges, Argon, E-Coated
THERMAL BREAK	Extruded Polyamide
GASKED MATERIAL	Extended EPDM
WEATHER STRIPPING	Triple Fin Pile
HARDWARE	See Accessories

OTHER OPTIONS	• Exterior Applied Muntins • Perimeters and Sills • Exterior Pannings and Interior Trims • Structural Mullions • Vertically or Horizontally Stacked	• Aluminum Extruded Sill • PVC Sill • Tempered Glass • Frosted Glass • Brid Friendly Glass
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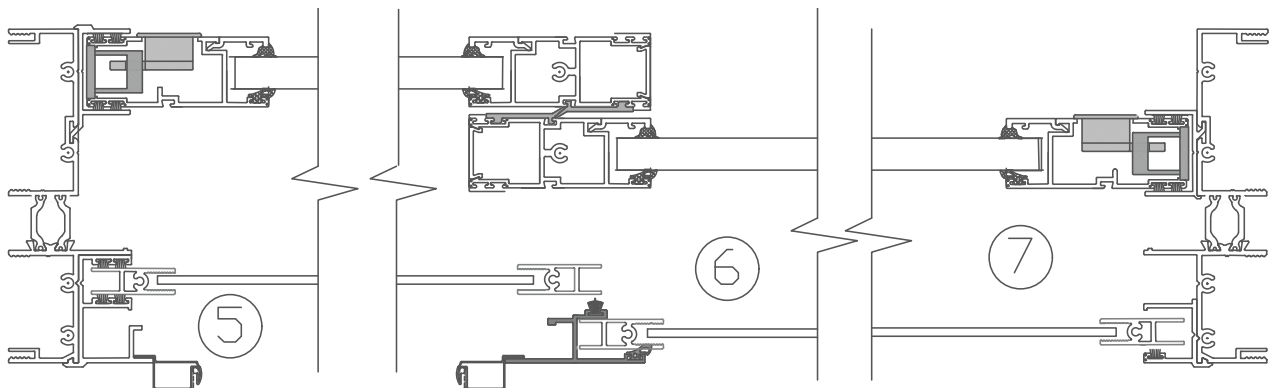
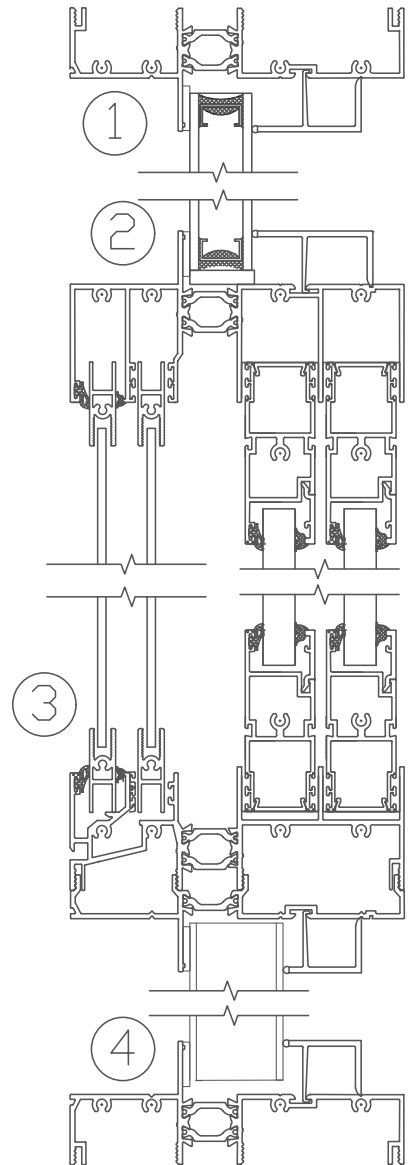
5000SL SYSTEM

HORIZONTAL SLIDING SYSTEM

- Frame Width 120mm
- Fixed IGU 25-35mm
- Slider IGU 19mm



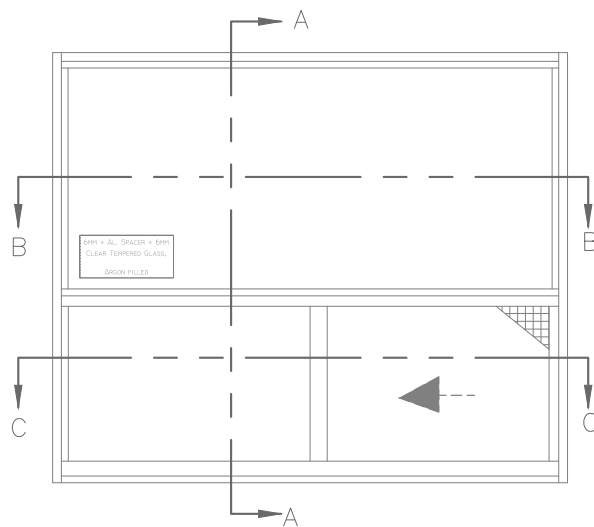
TYPICAL ELEVATION



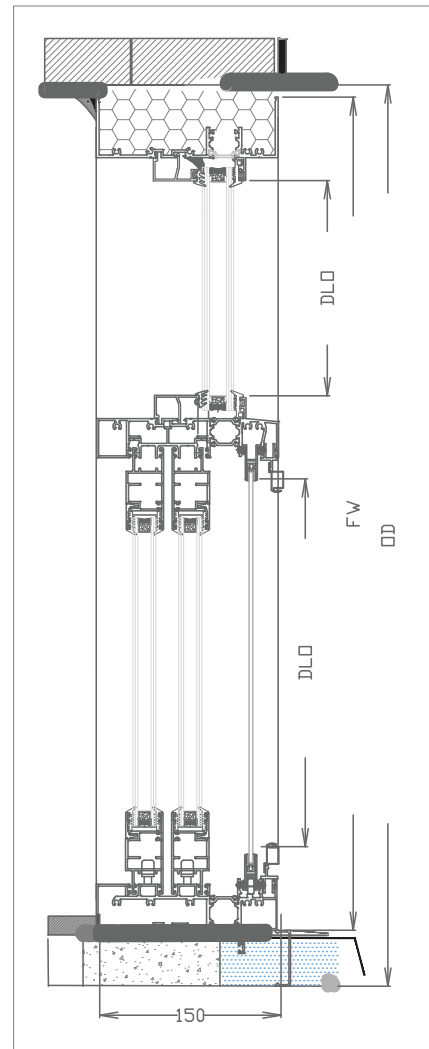
6000SL SYSTEM

HORIZONTAL SLIDING SYSTEM

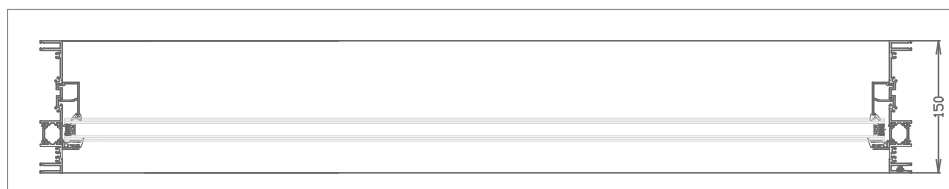
- Frame Width 150mm
- Fixed IGU 25-35mm
- Slider IGU 19mm



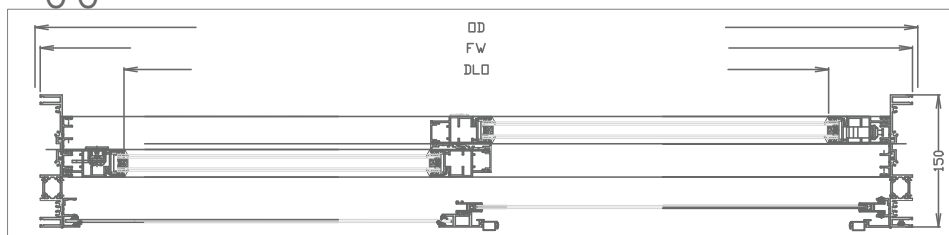
A-A



B-B



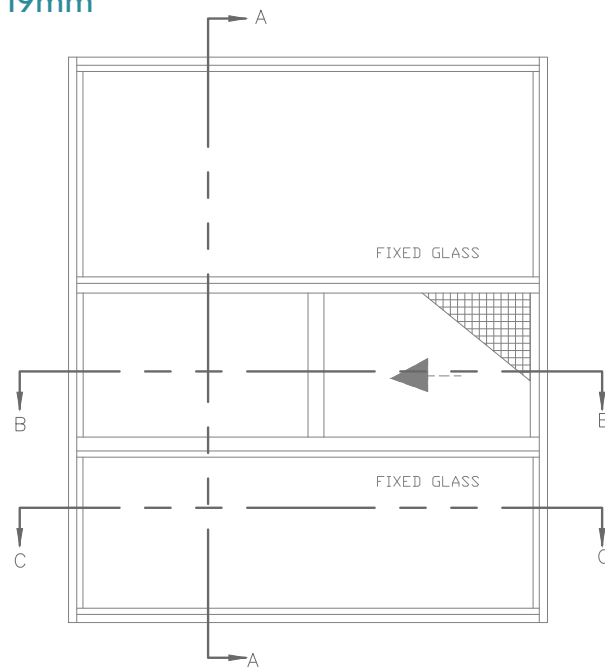
C-C



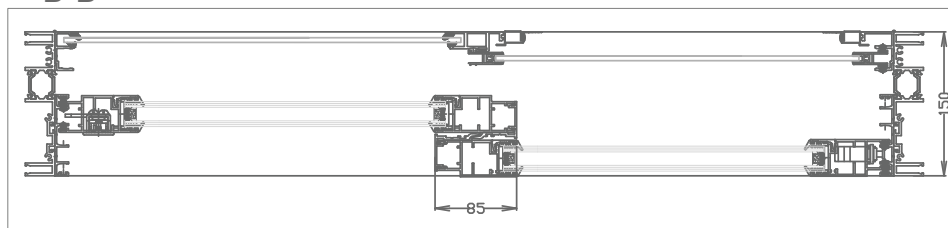
6000SL SYSTEM

HORIZONTAL SLIDING SYSTEM

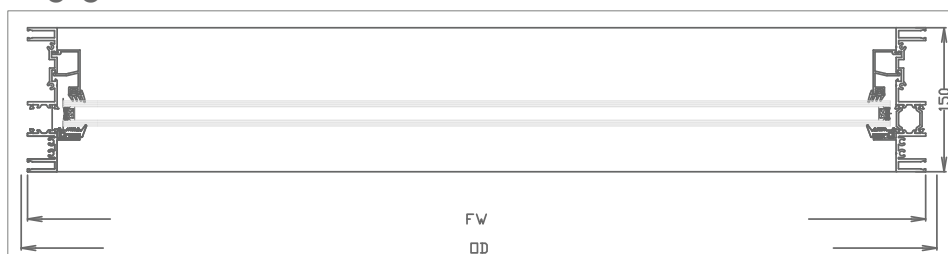
- Frame Width 150mm
- Fixed IGU 25-35mm
- Slider IGU 19mm



B-B



C-C



A-A

