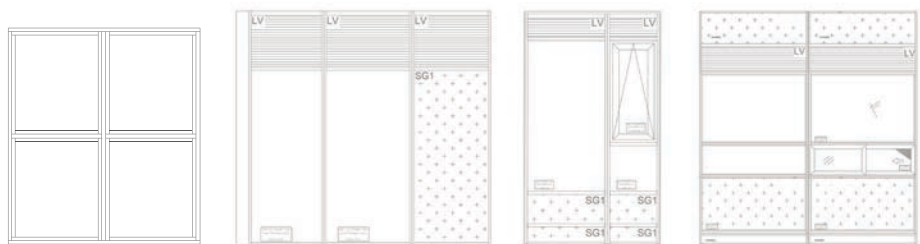


WINDOW WALL SYSTEM

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/150mm
TYPICAL WALL THICKNESS	2mm
MINIMUM SIZE	800mm x 1200mm
MAXIMUM SIZE	3000mm x 2600mm

TYPICAL CONFIGURATIONS

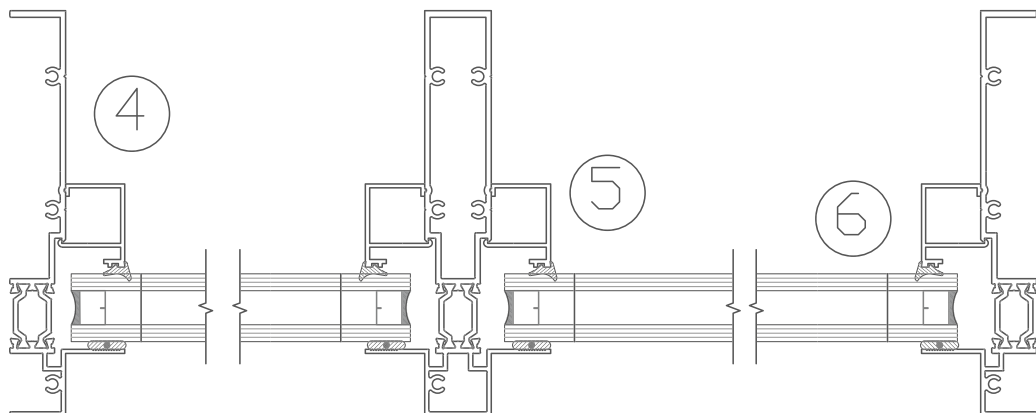
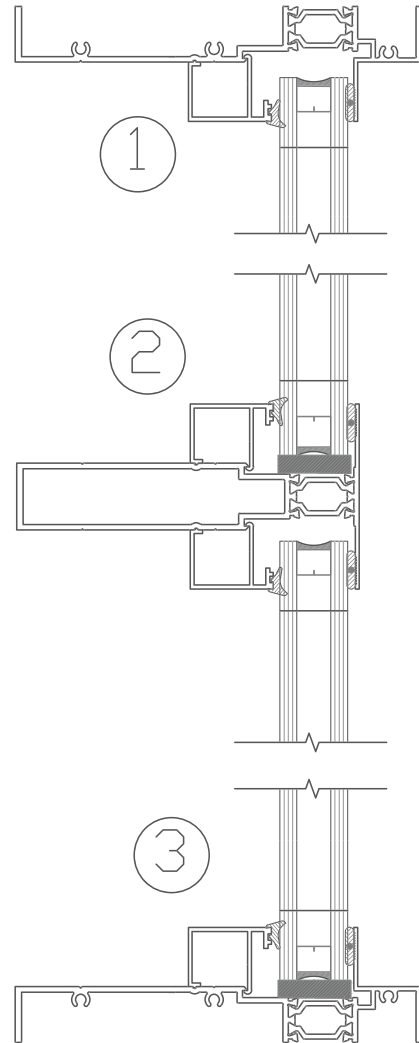
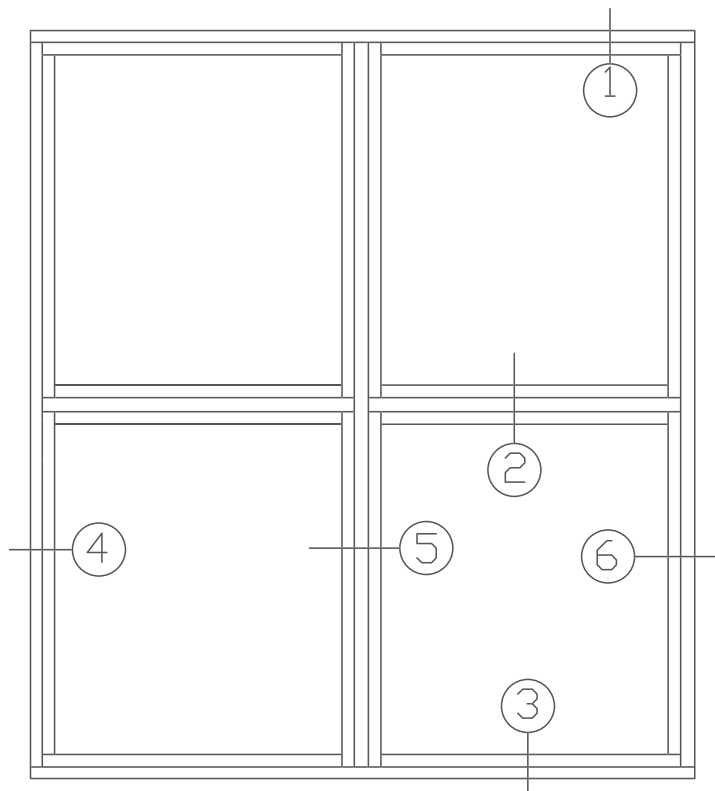


STANDARD INFILL OPTIONS	INSULATED GLASS, SPANDREL, METAL PANEL, LOUVER
INSULATION GLASS UNITS	28mm, 5mm Outer Pane, 5mm Inner Pane 30 mm, 6mm outer Pane, 6mm Inner Pane Argon, E-Coated
THERMAL BREAK	Extruded Polyamide
GASKET MATERIAL	Extended EPDM
WEATHER STRIPPING	Triple Fin Pile
HARDWARE	See Accessories

4500WW SYSTEM

WINDOW WALL SYSTEM

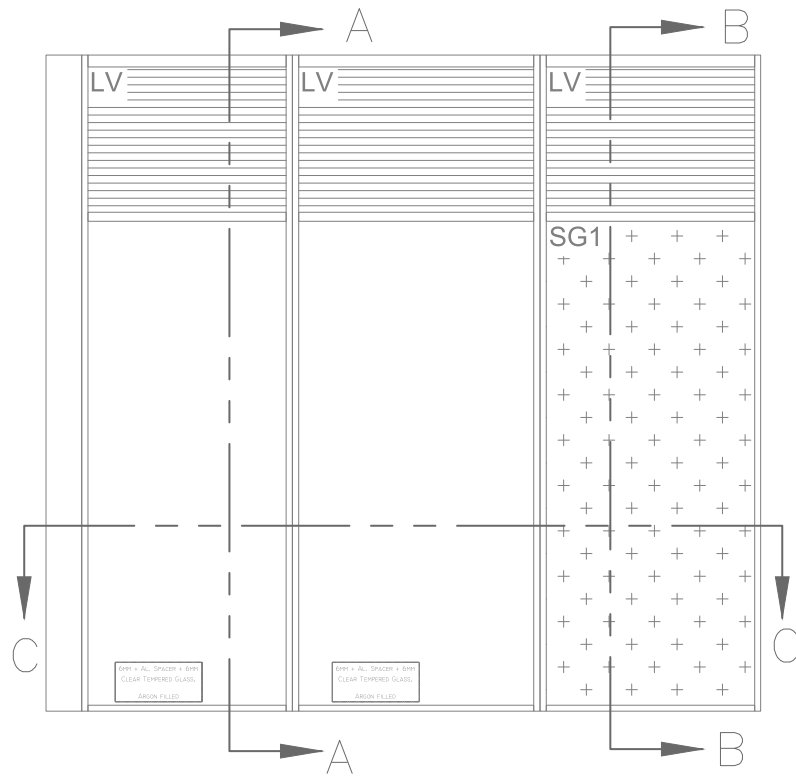
- Frame Width 120mm
- Fixed IGU 25-35mm



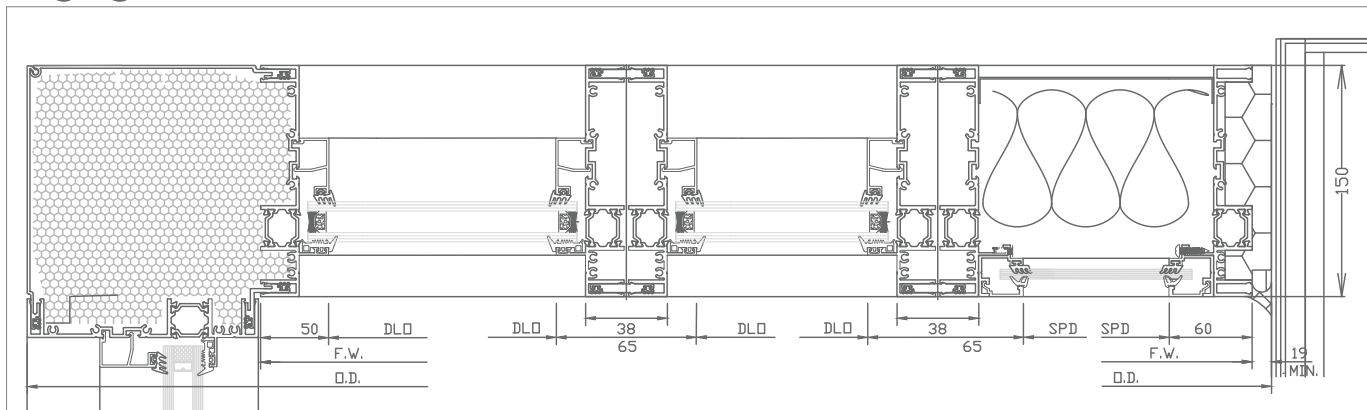
6000WW SYSTEM

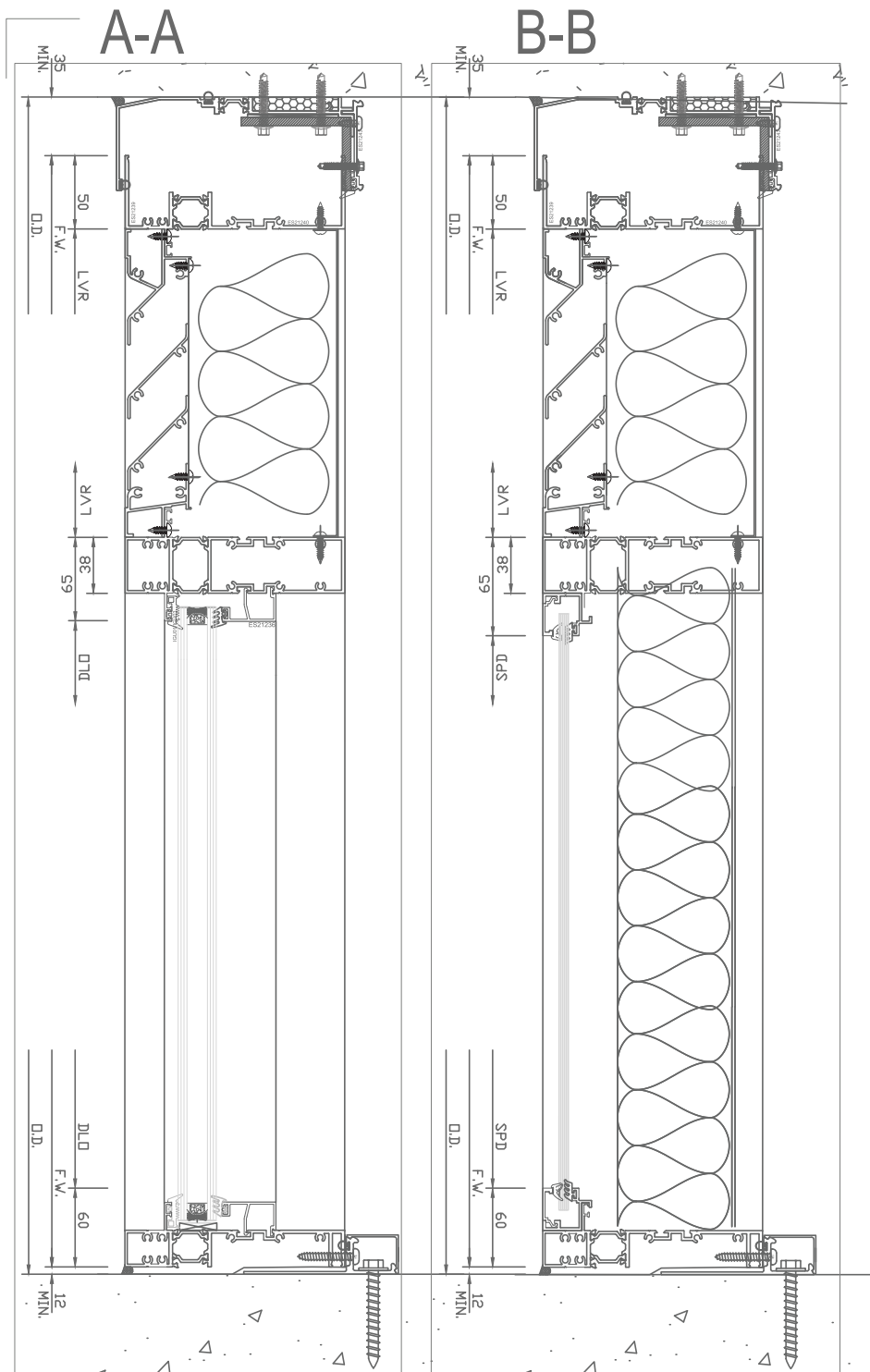
WINDOW WALL SYSTEM

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



C-C

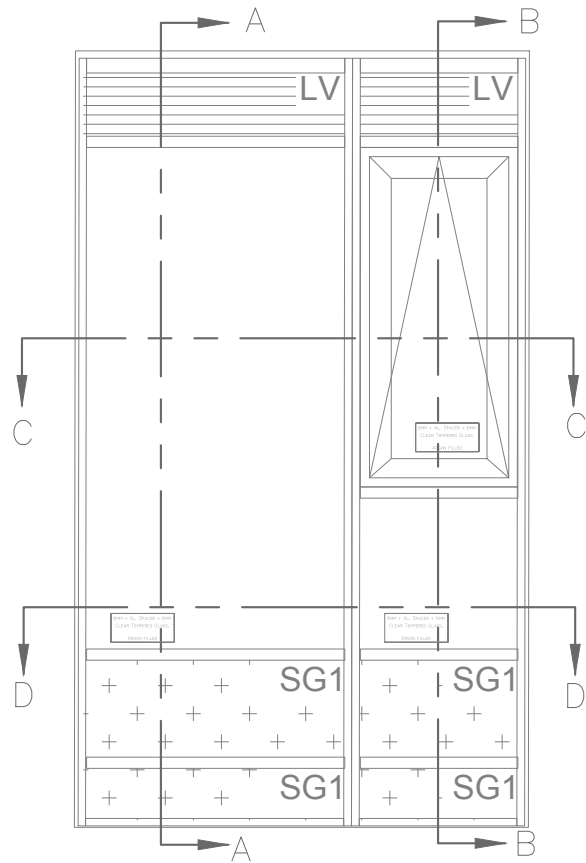




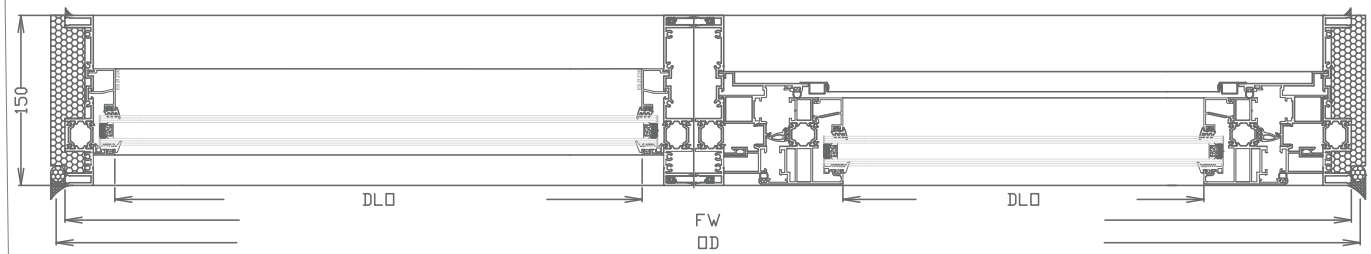
6000WW SYSTEM

WINDOW WALL BYPASS SYSTEM

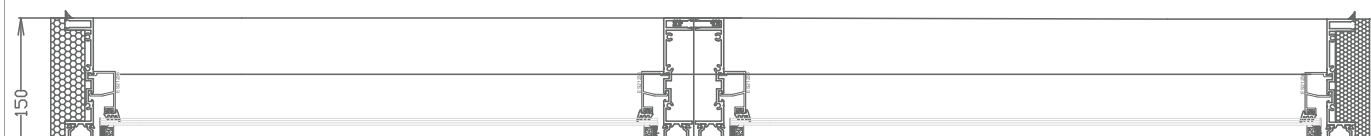
- Frame Width 150mm
- Fixed IGU 25-35mm
- Operatable Insert
- Spandrel Glass Infill
- Panel Infill
- Louver Infill



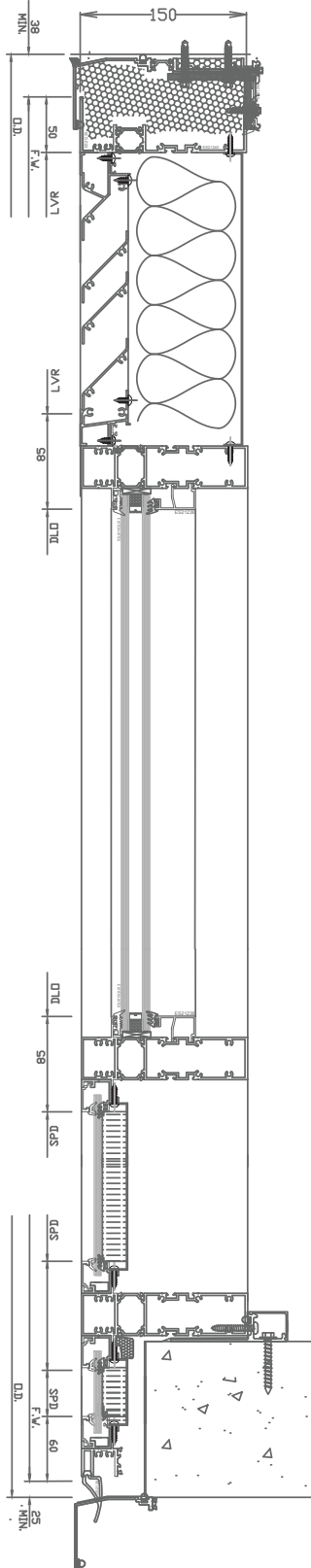
C-C



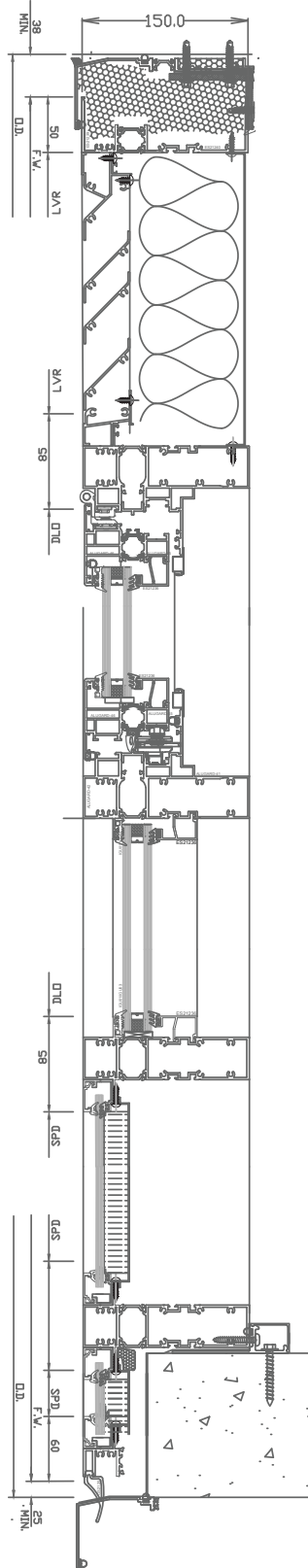
D-D



A-A



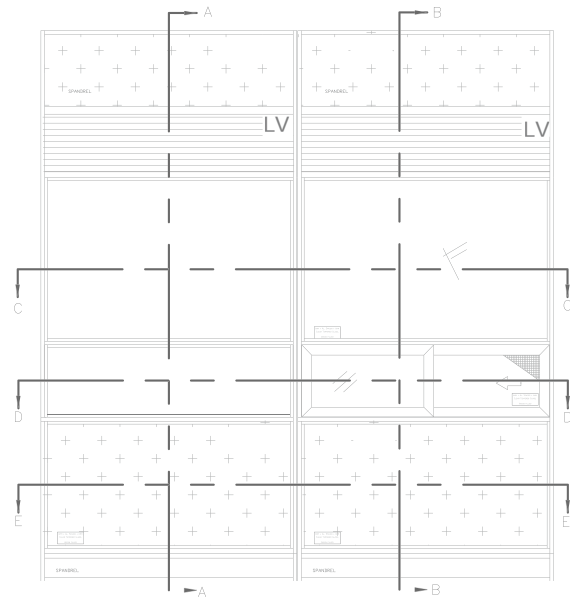
B-B



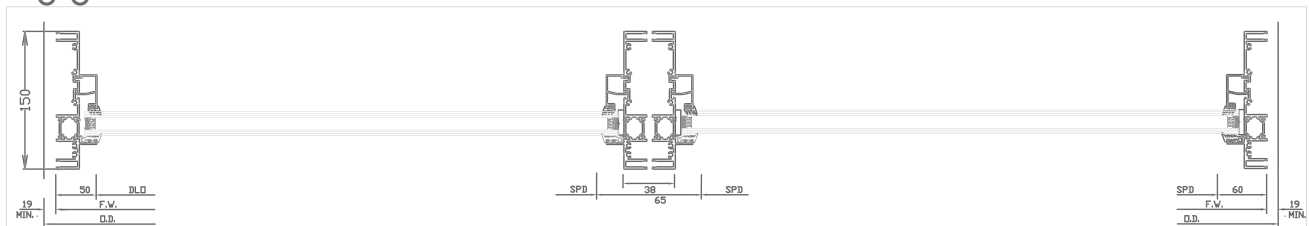
6000WW SYSTEM

WINDOW WALL BYPASS SYSTEM

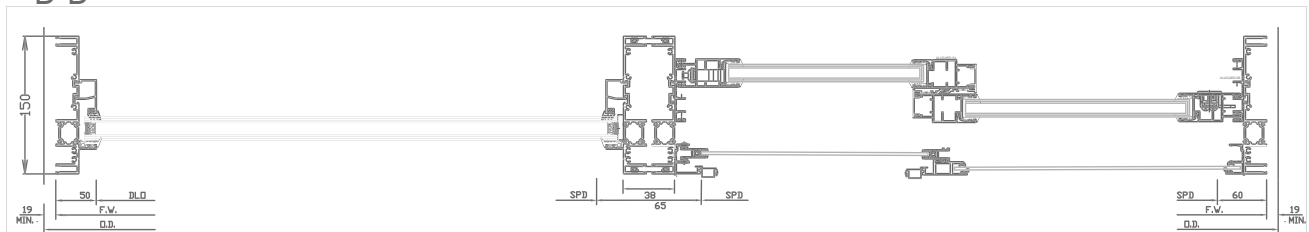
- Frame Width 150mm
- Fixed IGU 25-35mm
- Slider Insert
- Spandrel Glass Infill
- Panel Infill
- Louver Infill



C-C



D-D



E-E

