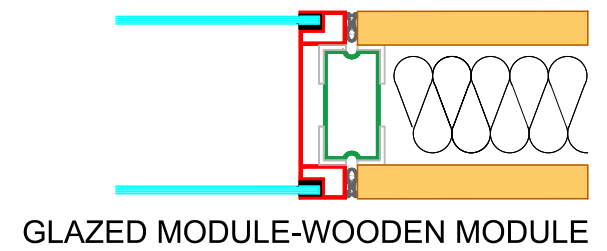
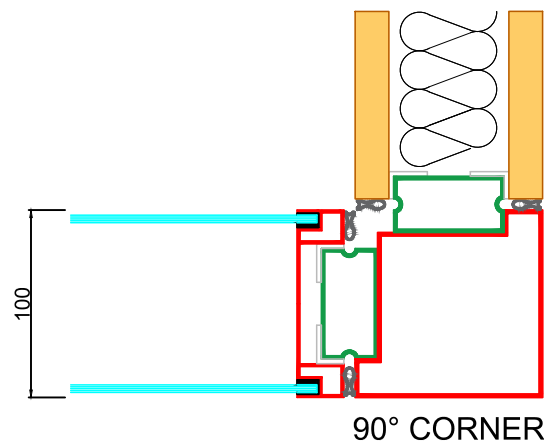
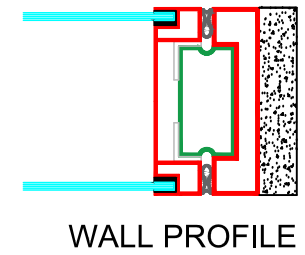
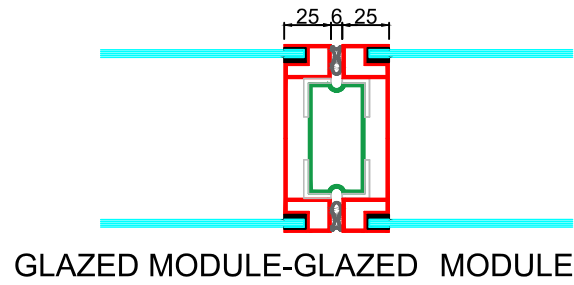
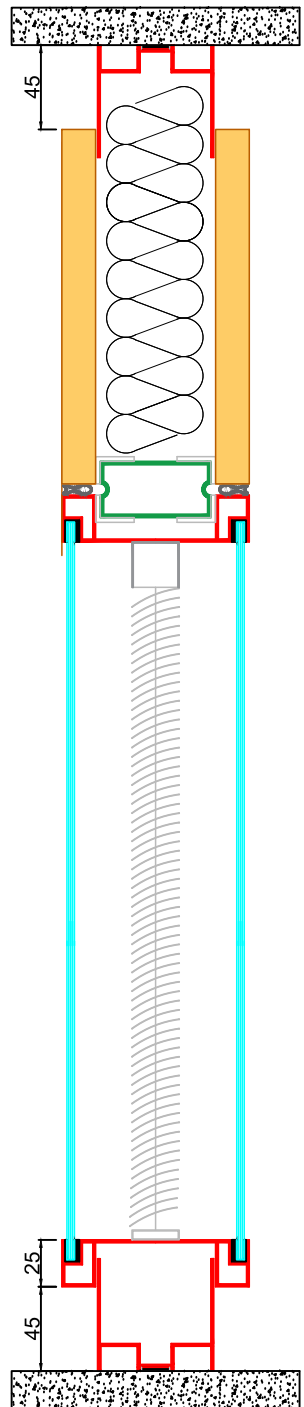
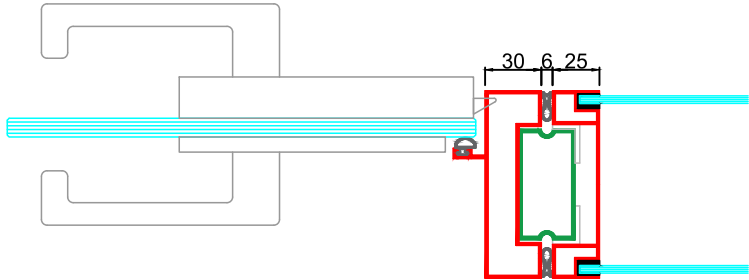
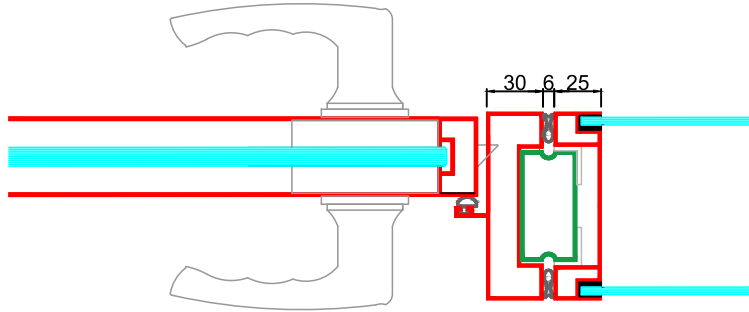


VERTICAL SECTION

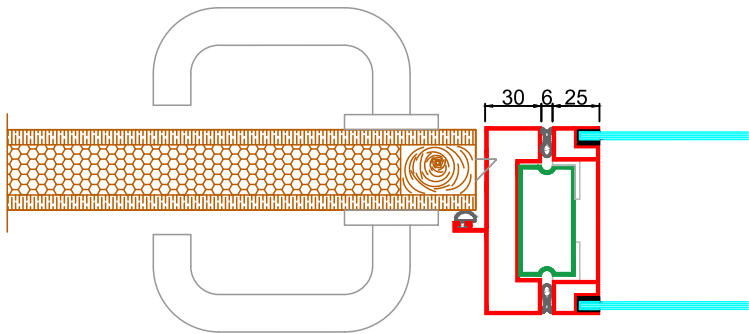




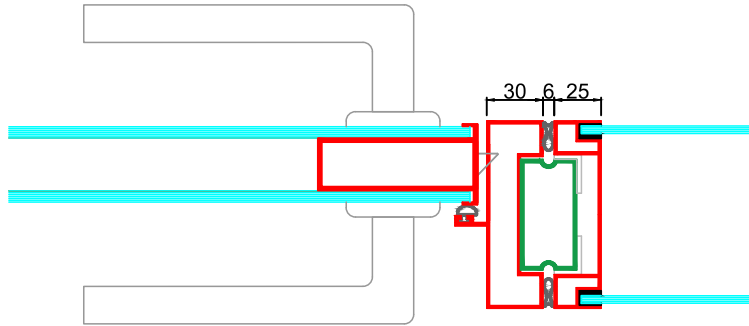
D101 - FRAMELESS GLASS WING DOOR MODULE



D103 - GLASS WING DOOR MODULE WITH ALUMINUM FRAME



D102 - WOOD WING DOOR MODULE

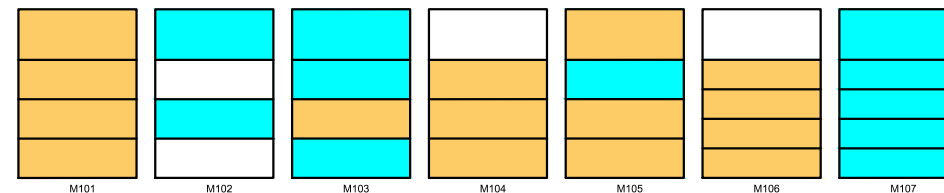


D104 - PAINTED GLASS WING DOOR MODULE

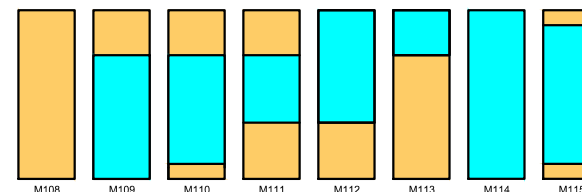
TECHNICAL SPECIFICATIONS

Wall Thickness	: 100 mm
Main Profiles	: 60 x 30 x 1.8 mm Aluminum Or Galvanized Steel Profiles
Corner Profiles	: 90 Degree Or Versatile Aluminum Corners
Module Widths	: Suitable For Architectural Needs
Module Heights	: Sizes up to 3500 mm
Tolerance	: 20 mm in Height and Width
Weight	: 35 - 45 kg/m ²
Aluminum Profiles	: E6 / EV1 Anodized Coating or Electrostatic Powder Coating
Profile Thickness	: 1.8 -2 mm Aluminum
Glazed Modules	: Semi-Monobloc Or Full Monobloc Modules
Glass Properties	: Transparent Glasses Bronze, Smoked, Blue-Colored Glasses Antireflect Glasses Extra Clear Glasses Opaque Glasses
Types Of Glass	: 2 x 4 mm Flat Or Tempered Double Glass 2 x 6 mm Flat Or Tempered Double Glass 2 x (3 + 3 mm) Laminated Double Glass 2 x 4 mm Tempered RAL Code Painted Double Glass 2 x 6 mm Tempered RAL Code Painted Double Glass
Joints	: Special Rubber-Based Seal With 6 mm Width That Prevents Sound Transmission Between Joints in Horizontal and Vertical
Glass Wicks	: PVC Profile That Receives Vibrations in The Same Color As The System
Wooden Modules	: Panel Edges 1-2 mm PVC Tape, E1 Quality 18 mm Thick Melamine or MDF Lam Panels
Wooden Module Surfaces	: Melamine - HPL Laminate Coating - Natural Wood Coating - Fabric - MDF Painted Glass Over Lam Panel
Jalousie	: Metal Or Wooden Jalousie Between Two Glass-Motorized Remote Controlled Jalousie
Sound Insulation	: Rwp < 47 db
Insulation Material	: Fiber Glass Wool And Rock Wool Insulation Material
Door Frames	: Since The Hinge and Lock Counterparts Are of The Same Size, Suitable For Right and Left Mounting When Requested In The Form That Does Not Require A Lock Response
Door Accessories	: System-Specific Hinges - Office Type Ball Locks - Glass Door Locks - Wooden Door Locks Cable Channel Profiles - Door Closers - Card Access Systems - Stoppers
Door Wings	: D101 - 8 -10 mm Framaless Tempered Glass Wing Door Module : D102 - Melamine, Laminate Coated, Natural Wood Coated, Lacquered Wood Door Wings : D103 - 8 -10 mm Tempered Glass With Aluminum Frame - Hoppe Glass Locked Door Wings : D104 - Tempered Ral Code Painted Glass Door Wings

MODULE TYPES



MODULE TYPES



DOOR MODULES

