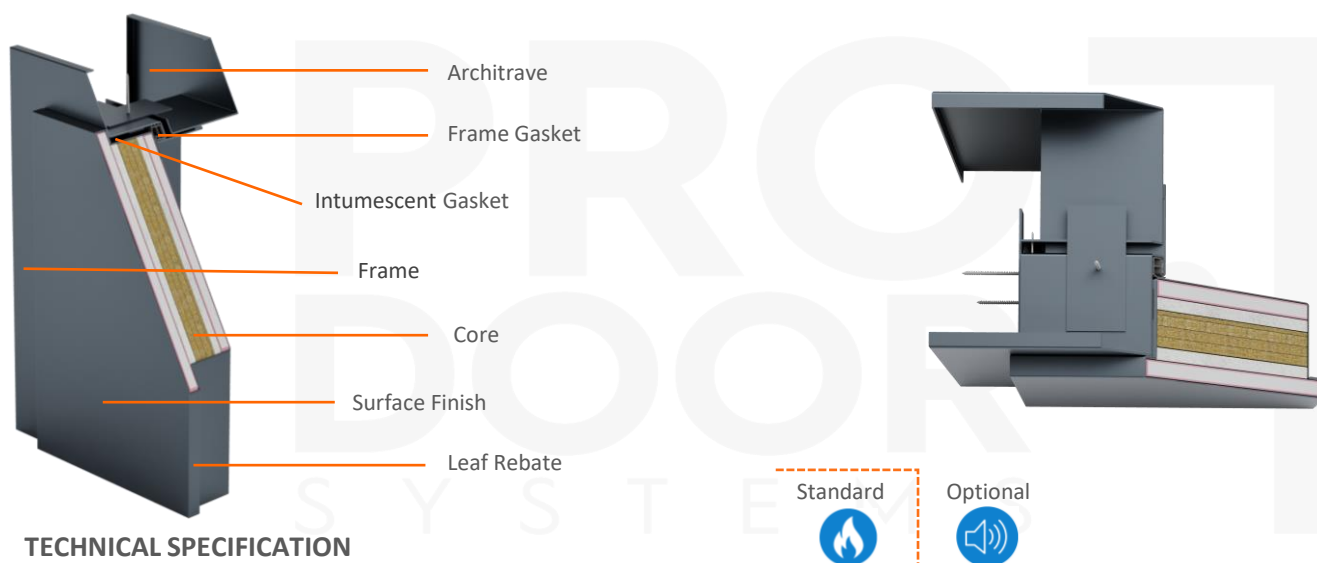




TECHNICAL SPECIFICATION

LEAF TYPE	Leaf Thickness	70mm
	Leaf Surface Material	Galvanize
	Surface Finish	Powder Coated
	Leaf Sheet Thickness	Standard: 1,0mm, Optional: 1,2mm
	Core Type	12,5mm Fire Gypsum, 128 kg/m ³ x 6,5mm Ceramic Wool, 150 kg/m ³ x 30mm Rockwool, 128 kg/m ³ x 6,5mm Ceramic Wool, 12,5mm Fire Gypsum
	Reinforcement	2mm U Profile For Hinge, 1mm Z Profile As Stiffener
	Rebate on Leaf	Yes / 15mm

FRAME TYPE	Frame Type	Standard: Corner Frame, Optional: Full Frame & Block Frame
	Frame Material	Galvanize
	Material Thickness	Standard: 1,5mm, Optional: 1,8mm
	Architrave	60mm - 72mm
	Surface Finish	Powder Coated
	Rebate On Frame	Optional

DIMENSIONS	Standard Wall Width	1000mm
	Standard Wall Height	2100mm
	Standard Wall Thickness	200mm
	Min - Max Wall Width	498 - 1145mm
	Min - Max Wall Height	522 - 2398mm
	Min - Max Wall Thickness	100-390mm (For Full Frame)

OTHER FEATURES	Hardwares	Optional
	Glazing	Optional
	Louver	N/A
	Gasketing	Frame Gasket & Intumescent Gasket
	Acoustical	Optional 35dB, 42dB
	Fire Rating	EI180 / E240
	Smoke Proof	N/A
	Certification	EEA-14-052
	Transom Panel	N/A