






Triple Gasket Application

TECHNICAL SPECIFICATIONS:

- A** | FRAME WIDTH | 3"
- B** | FRAME HEIGHT | 3 7/16"

GLASS TYPE

	PVB	SGP
	3/16" + 0.09" (PVB) + 3/16" HEAT STREN'D GLASS LAMINATED GLASS	3/16" + 0.09" (SGP) + 3/16" HEAT STREN'D GLASS LAMINATED GLASS
	1/4" + 0.09" (PVB) + 1/4" HEAT STREN'D GLASS LAMINATED GLASS	1/4" + 0.09" (SGP) + 1/4" HEAT STREN'D GLASS LAMINATED GLASS
	5/32" + 3/8" AIR SPACE + 5/32" +0.09" (PVB) + 5/32" HEAT STREN'D GLASS INSULATED LAMINATED GLASS	5/32" + 3/8" AIR SPACE + 5/32" +0.09" (SGP) + 5/32" HEAT STREN'D GLASS INSULATED LAMINATED GLASS

- **Wide Opening, Spacious Interiors**
 Outward-opening sash design offers maximum ventilation and unobstructed views.
- **Triple Gasket System**
 Triple gasket application for water resistance and air insulation.
- **Superior Insulation Performance**
 Advanced sealing profiles and specialized gaskets ensure excellent thermal and acoustic insulation.



FL
 APPROVAL



SOUND
 PERFORMANCE



WATER
 ISOLATION