

GT9000

Door leaf options

3 types of door leaves are available to meet your needs

Aluminum



Stainless steel



Glass



Handle options

3 types of handles are available in case of power failure

Recessed handle



Tubular handle



Lever handle



Tubular handle and Lever handle not available on X-ray doors

Window option

Double-sided flat frame



Flat frame prevents the accumulation of dust.

Detection device (Optional)



Touchless activation



GT9000

NABCO NAX Hermetic Door

NABCO



- Airborne Infection Isolation Room (AIIR) door
- Hermetically sealing to prevent air infiltration
- Radiation barrier for x-ray shielding
- Acoustic rated door
- Hands free operation for infection control

NABCO



Member of the Nabtesco Group

AAADM American Association of Automatic Door Manufacturers

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NABCO’S NAX Hermetic Door is a surface mounted automatic sliding door that meets the demanding requirements of environments where hygiene control and noise reduction are critical. The door remains in the closed position even if there is a power outage maintaining airtight performance, but still allowing the door to open and close manually. NABCO’s NAX Hermetic Door exceeds North America’s expectations by offering minimal air leakage, a low profile, sleek design and the convenience to open completely for full clearance.

Air Leakage Control

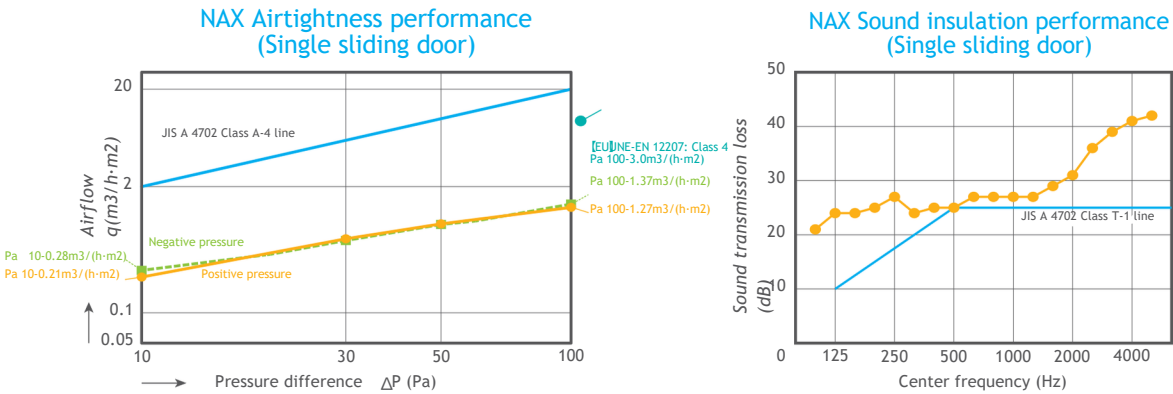
- Exceeds North American expectations JIS A 4702: Class A-4 | BS EN 12207: Class 4

Design

- Low profile, sleek design
- Variety of door leaves and handles

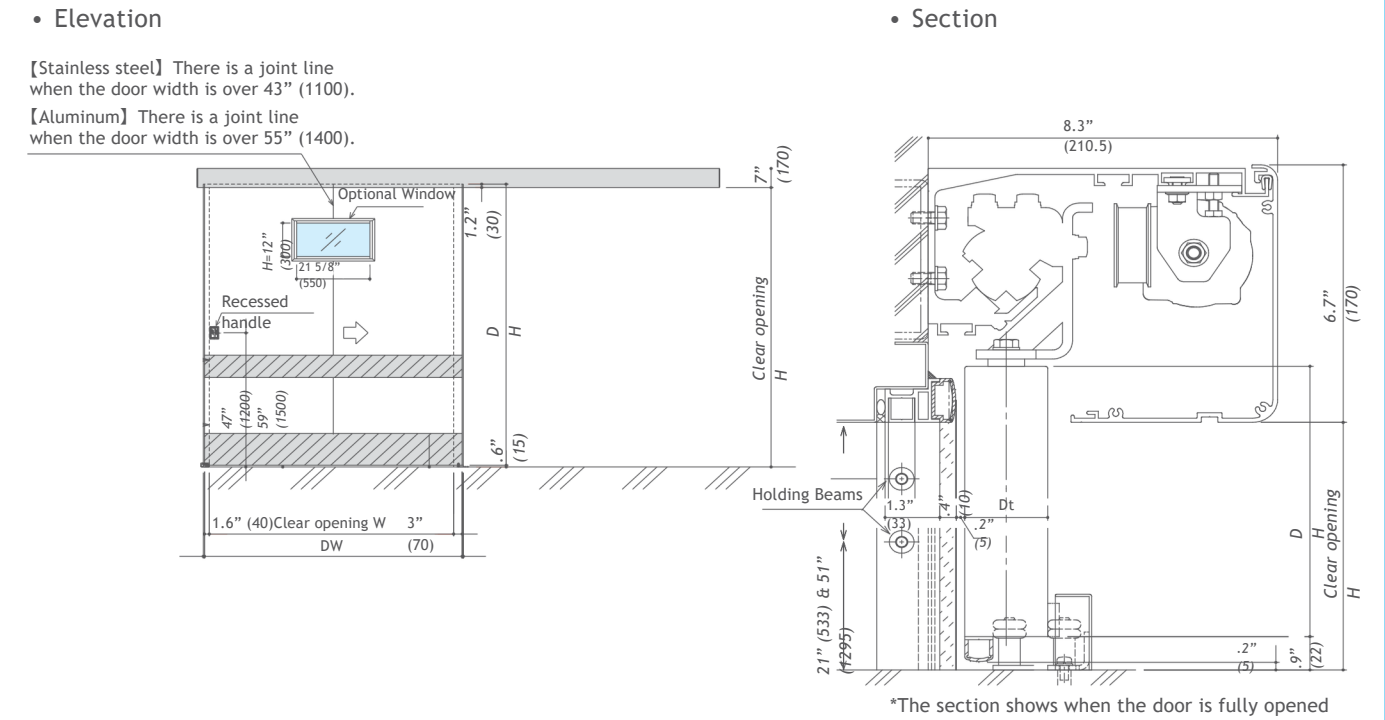
Convenience

- Provides full clearance for door opening
- Easy manual opening in case of power failure
- Low maintenance cost



- Examples of use
- Operating room
 - Requires minimal air leakage
 - Radiotherapy room
 - Requires X-ray shield
 - Food processing factory
 - Requires hygiene management (HACCP)
 - Warehouse/Factory
 - Requires air conditioning
 - Conference room
 - Requires sound insulation

DNiAmTe-



*Handle, window, waist plate, kick plate and lock are optional

Specifications				
Use applications		Air leakage control + Sound insulation		Air leakage control + Sound insulation + X-ray shield
Door leaf Door type		Aluminum/Stainless steel/Glass		Aluminum Stainless steel
Clear opening		Single	Bi parting	Single Single
inches (mm)	Width (W)	28” (700) - 79”(2000)	47” (1200) - 110”(2800)	28” (700) - 63” (1600) 28” (700) - 43” (1100)
	Height (H)	75” (1900) - 98” (2500)	75” (1900) - 98” (2500)	75” (1900) - 98” (2500) 75” (1900) - 98” (2500)
Max weight		330 lbs (150kg)		
Hold open time		adjustable		
Ambient temperature		14° F (-10° C) - 122° F (50° C)		
Operating voltage		120 VAC - 5 AMP Note: with transformer specified by NABCO		
Auxiliary power output		0.35 amps @ 12 VDC		
Air permeability		A-4 (JIS A 4702)		
Sound insulation		T-1 (JIS A 4702)*2		Class A-4 (JIS A 4702) / Class 4 (BS EN 12207)
X-ray shield		—		Lead Shielding = .0787” (2 mm)

*1 BS EN12207 is applicable to single sliding door only . *2 The type of glass door leaf has T-2 class of sound insulation. If T-2 class is required for aluminum/stainless door leaf, please contact our sales distributor.