

13.52 mm Acoustic Glass

13.52 mm acoustic glass is a type of glass designed to reduce noise transmission. It is typically used in applications where sound insulation is required, such as in recording studios, concert halls, and industrial settings. The glass is made of two layers of glass with a PVB interlayer, which helps to dampen sound waves and reduce noise levels.

13.52 mm Acoustic Glass Applications:

- Recording studios: 13.52 mm acoustic glass is used to isolate recording studios from external noise, ensuring high-quality audio recordings.
- Soundproof: PVB interlayer: The PVB interlayer in 13.52 mm acoustic glass is designed to provide soundproofing, reducing noise transmission.
- Multilayer: Multilayer acoustic glass is made of multiple layers of glass, providing enhanced sound insulation. Common configurations include 3 + 3, 4 + 4, 5 + 5, 6 + 6, 8 + 8, and 4 + 4 + 4, 5 + 5 + 5.
- Soundproofing: 13.52 mm acoustic glass provides soundproofing, reducing noise transmission by up to 99%.
- Thickness: 13.52 mm acoustic glass is available in various thicknesses, including 10 mm + 12a + 13.52 mm.

66.4 mm Acoustic Glass Applications:

- Thickness: 66.4 mm acoustic glass is made of 6 layers of glass, providing enhanced sound insulation.
- Size: 66.4 mm acoustic glass is available in various sizes, including 5600 * 2400 mm.
- PVB interlayer: The PVB interlayer in 66.4 mm acoustic glass is designed to provide soundproofing, reducing noise transmission.
- Thickness: 66.4 mm acoustic glass is available in various thicknesses, including 6, 8, 10, 12, 15, and 19 mm.
- Thickness: 66.4 mm acoustic glass is available in various thicknesses, including 1000 mm.
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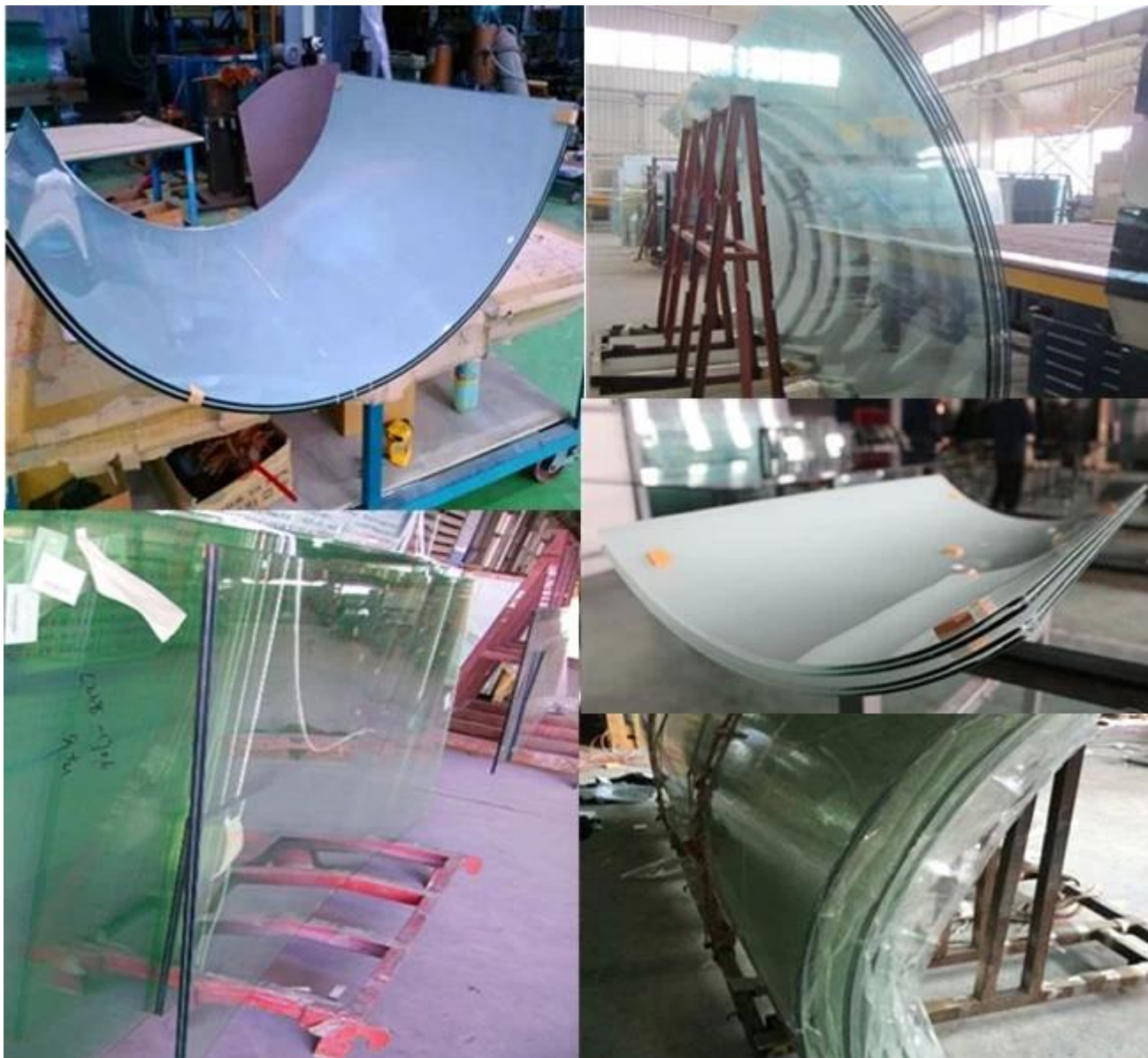
Acoustic Glass Applications:

- Thickness: Acoustic glass is available in various thicknesses, including 3, 4, 5, 6, 8, 10, 12, 15, 19, and 24 mm.
- Thickness: Acoustic glass is available in various thicknesses, including 3300 * 8000 mm.
- Thickness: Acoustic glass is available in various thicknesses, including 1000 mm.

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MAX. GROSS 32,500 KGS
71,650 LBS

TARE 3,890 KGS
8,580 LBS

NET 28,610 KGS
63,070 LBS

CU. CAP. 76.4 CU.M.
2,700 CU.FT.

CAUTION
9'6"
HIGH
CONTAINER

CIMC