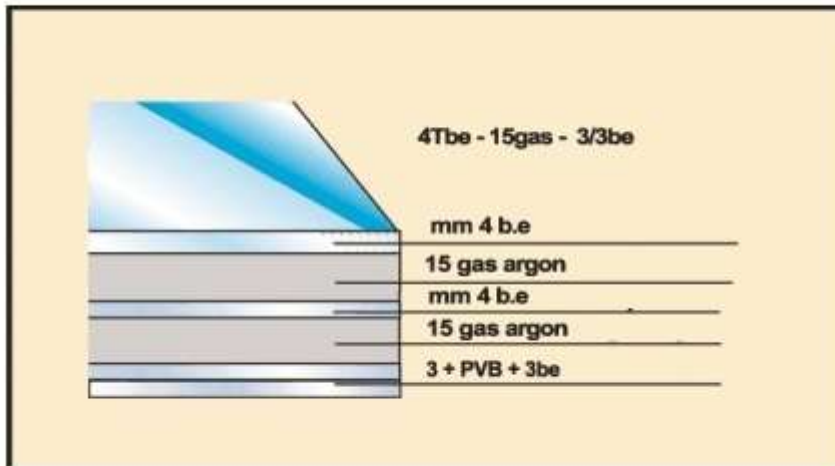


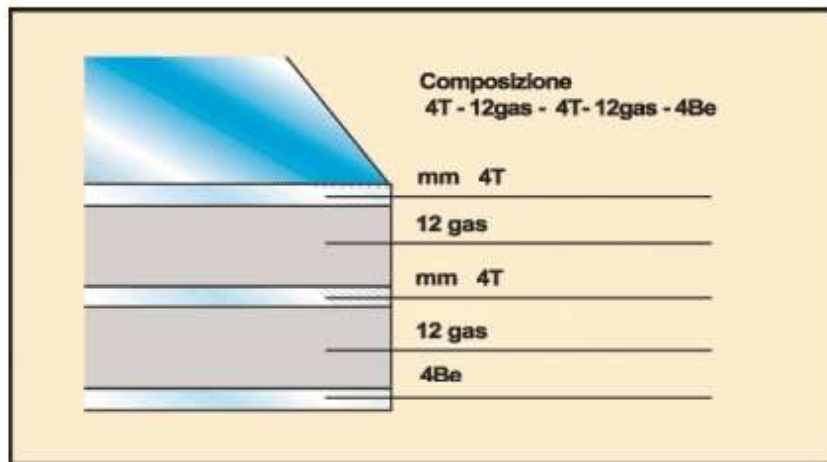
K 1.0 4T-BE. 15 GAS ARGON - 4T - 15 GAS ARGON - 3/3 BE.



-K1.0 4T-BE. 15 GAS ARGON - 4T - 15 GAS ARGON - 3/3 BE.

- Glass permeability coefficient: $U_g = 0.5$
- Exterior Glass: 4T - Unbreakable in hail
- Clearance: 15 Gas Argon
- Intermediate glass: 4T - unbreakable in hail
- Clearance: 15 Gas Argon
- Indoor triplex glass: 3 / pvb / 3 be.
- Noise permeability: $R_w = 36$ db

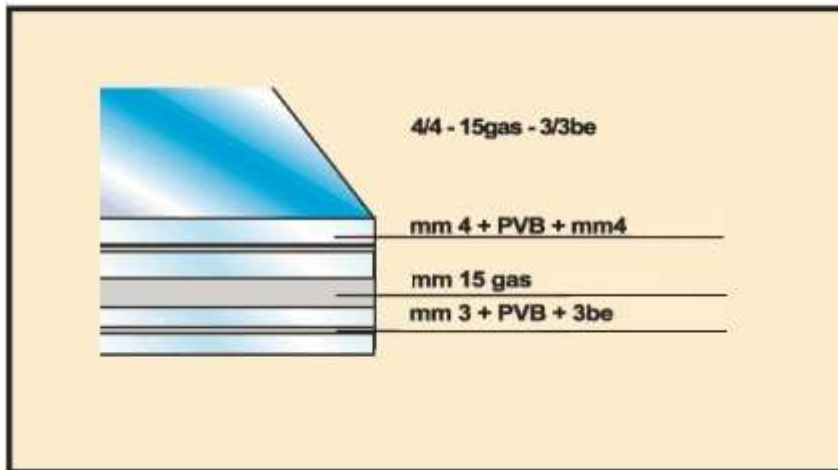
K 1.1 4T- 12 GAS ARGON - 4T- 12 GAS ARGON - 4BE.



-K1.1 4T- 12 GAS ARGON - 4T- 12 GAS ARGON - 4BE.

- Glass permeability coefficient: $U_g = 0.7$
- Exterior Glass: 4T - Unbreakable in hail
- Clearance: 12 Gas Argon
- Intermediate glass: 4T - unbreakable in hail
- Clearance: 12 Gas Argon
- Interior glass: 4be.
- Noise permeability: $R_w = 32$ db

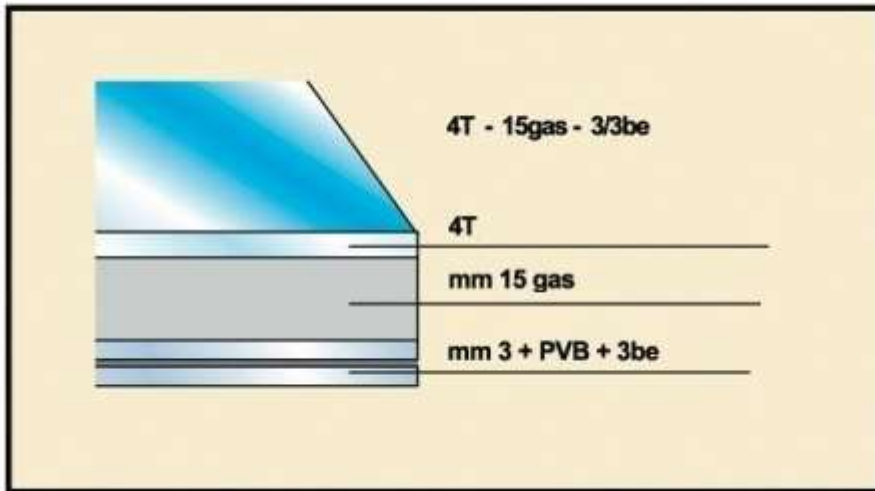
K 14 ACUSTICO 4/4.2 - 15 GAS ARGON - 3/3 BE.



K14 ACUSTICO 4 / 4.2 - 15 GAS ARGON - 3/3 BE.

- Glass permeability coefficient: $U_g = 1.0$
- Exterior glass: mm. 4 / 4.2 Soundproof - Waterproof – Unbreakable in hail
- Clearance: 15 Gas Argon
- Indoor triplex glass: 3 / pvb / 3 be.
- Noise permeability: $R_w = 32$ db

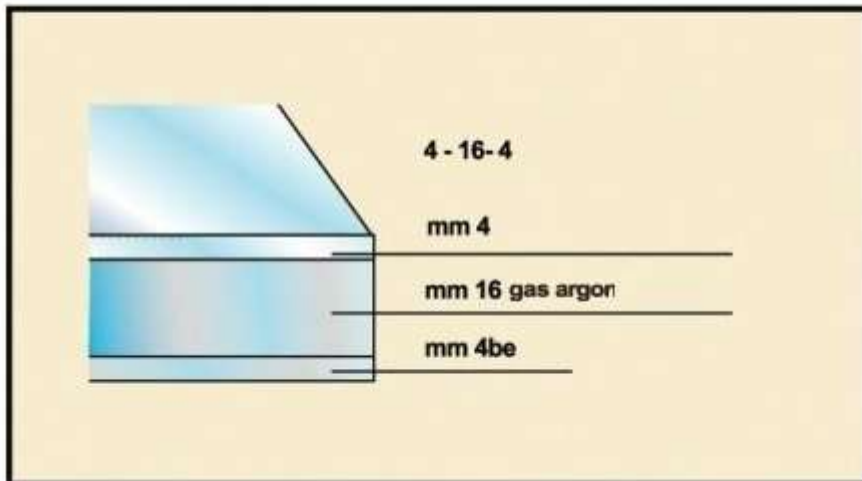
K14 4T - 15 GAS ARGON - 3/3 LAYERED - BE - SECURED



K14 4T - 15 GAS ARGON - 3 / 3- BE. – SECURITY

- Glass permeability coefficient: $U_g = 1.0$
- Exterior Glass: 4T - Unbreakable in hail
- Clearance: 15 Gas Argon
- Indoor triplex glass: 3 / pvb / 3 be.
- Noise permeability: $R_w = 35$ db

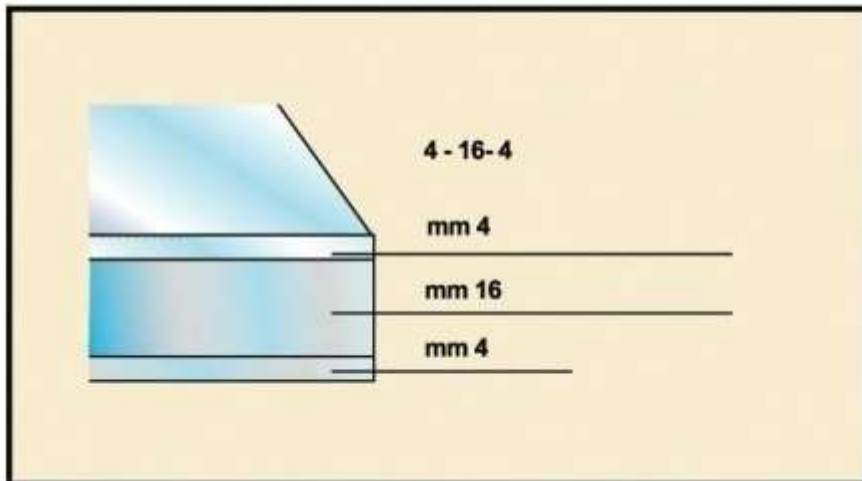
K16 4 - 16 gas Argon - 4b.e.



K16 4 - 16 GAS ARGON - 4 BE.

- Glass permeability coefficient: $U_g = 1.1$
- Exterior glass: mm. 4
- Clearance: mm. 16 Gas Argon
- Interior glass: 4be.

BASE 4 - 16 - 4



BASE 4 - 16 - 4

- Glass permeability coefficient: $U_g = 3.0$
- Exterior glass: mm. 4
- Clearance: mm. 16
- Interior glass: mm. 4
- Noise permeability: $R_w = 34$ db