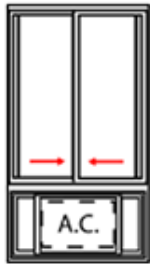
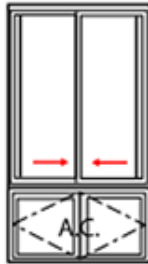


INTERIOR SOUNDPROOF WINDOW STYLES



1



2



3



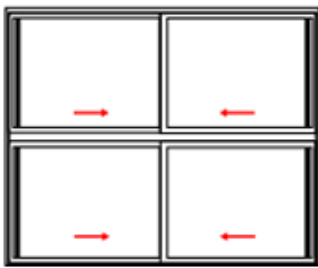
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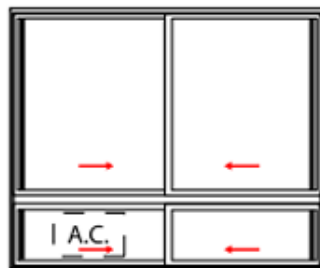
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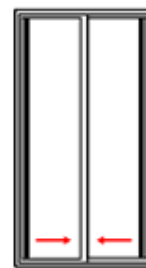
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8



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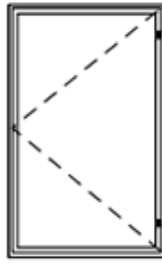
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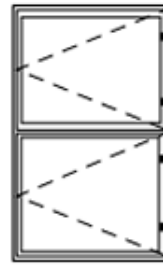
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11



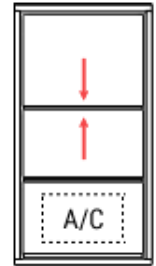
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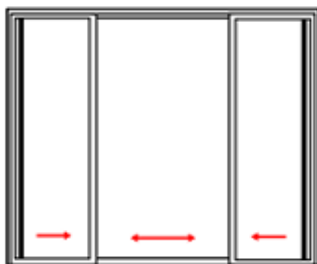
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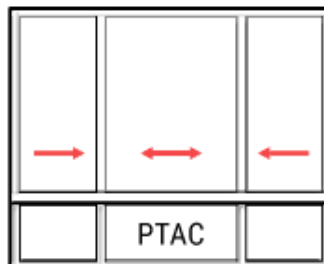
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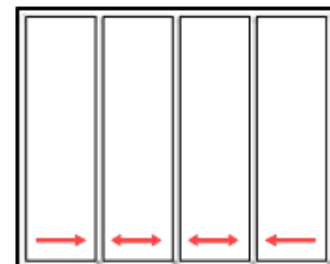
14 AC



15



15 PTAC



16



Cityproof Corporation

10-11 43rd Avenue, Long Island City, NY 11101

Tel (718) 786-1600 / Fax (718) 786-2713

INTERIOR SOUNDPROOF WINDOW STYLES

Cityproof interior windows with air conditioner enclosures:

Each type of air conditioner enclosure provides full access to the air conditioner when in use.

- 1 2** Each of these units consists of a horizontal transom with two (2) horizontally sliding framed glass panels above the transom and an air conditioner enclosure below the transom. One air conditioner enclosure is shown with a larger center lift-out framed glass panel while the other is shown with two (2) hinged framed glass panels (doors).
- 14 AC** To consist of one (1) double-hung tilt sash interior window positioned above a thru-window A/C enclosure with one (1) lift-out framed glass panel. (Frame depth for this unit style is 3 1/4" deep – A/C enclosure depth varies).
- 15 PTAC** To have a horizontal transom (positioned to align with meeting sash of exterior window) with three horizontally sliding/lift-out framed glass panels at upper section and two (2) stationary lift-out framed glass panels at lower section on each side of the PTAC unit (Frame depth for this unit style is 2").

Interior window styles:

All horizontally and vertically sliding framed glass panels can be removed from and reinstalled into the perimeter tracking system

- 3** This unit consists of a horizontal transom with one (1) stationary/lift-out framed glass panel above the transom and same below the transom.
- 4** This unit consists of a horizontal transom with one (1) stationary/lift-out framed glass panel above the transom and same below the transom.
- 5** This unit consists of a horizontal transom with two (2) horizontally sliding framed glass panels above the transom and one (1) stationary/lift-out framed glass panel below the transom.
- 6** This unit consists of one (1) full height stationary/lift-out framed glass panel.
- 7 8 9** Each of these units consists of a horizontal transom with two (2) horizontally sliding framed glass panels above the transom and same below the transom.
- 10 11** Each of these units consist of two (2) full height horizontally sliding framed glass panels.
- 10A** To consist of (1) fixed arch section above a horizontal transom bar and (2) full-height horizontally sliding/lift-out framed glass panels below the transom
- 12** This unit consists of one (1) full height hinged framed glass panel.
- 13** This unit consists of a horizontal transom with one (1) hinged framed glass panel above the transom and same below the transom.
- 14** This unit consists of two (2) vertically sliding framed glass panels.
- 15** This unit consists of three (3) full height horizontally sliding framed glass panels.
- 16** To consist of four (4) full-height horizontally sliding/lift-out framed glass panels. (Frame depth for this unit style is 2").