

Technical drawing illustrating the dimensions and application examples for a door assembly.

Dimensions:

- AB:** Total width of the door assembly.
- SP:** Side panel thickness.
- X1 - Lmin (X2 - Lmin):** Minimum distance from the side panel to the inner frame.
- X - AB:** Distance from the inner frame to the outer frame.
- X1 - Lmax (X2 - Lmax):** Maximum distance from the side panel to the inner frame.
- AH:** Total height of the door assembly.
- Y1 - Lmin (Y2 - Lmin):** Minimum distance from the top panel to the inner frame.
- Y1 - Lmax (Y2 - Lmax):** Maximum distance from the top panel to the inner frame.
- X:** Distance from the inner frame to the right edge of the door.
- Y:** Distance from the inner frame to the bottom edge of the door.

Examples of application:

- Top left: Corner detail view showing the door frame and panel.
- Top right: Door frame with a wiper (indicated by a red arrow).
- Bottom left: Door frame with a wiper (indicated by a red arrow).
- Bottom right: Door frame with a wiper (indicated by a red arrow).

A red asterisk (*) is placed next to the door frame with a wiper, indicating a specific application or note.

[illegible]

Working hours:.....h

Notes:

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