

finestra esterna esistente

curva a 45° di canale in lamierino zincato

carabottino in massello di acciaio

fan coil

270
600

Technical drawing of a window assembly. The drawing shows a grid of glass panes held together by a frame. The overall width is 1220 and the height is 980. The grid is 1120 wide and 570 high. The drawing includes labels for various components: "finestra esterna esistente" (existing external window), "carabottino in massello di acero" (steel block), "supporto in tubolare d'acciaio inox" (stainless steel tubular support), and "dettaglio 1" (detail 1). The drawing also shows a section line "V" and a detail callout "O".

mobile in listellare d'acciaio, sp. 25mm

300

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Technical drawing of a window blind assembly. The main view shows a perspective of the blind with dimensions: 1270 (width) and 1120 (height). The blind is composed of horizontal slats held by a metal frame. A detail view, labeled "dettaglio 1", shows a close-up of the slat and frame connection. The detail view shows the slat is made of aluminum (alluminio) and the frame is made of stainless steel (acciaio inox). The slat is 570 wide and 1120 high. The frame is 1270 wide and 1120 high. The detail view also shows the slat is made of aluminum (alluminio) and the frame is made of stainless steel (acciaio inox). The slat is 570 wide and 1120 high. The frame is 1270 wide and 1120 high.

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mobile in listellare d'alluminio, sp.25mm

carabottino in massello di alluminio

supporto in tubolare d'acciaio inox

dettaglio 1

1270

1120

570

1120

agg:
...

