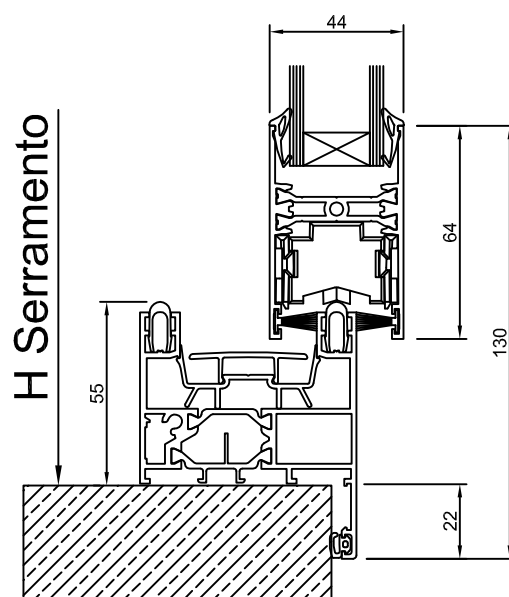
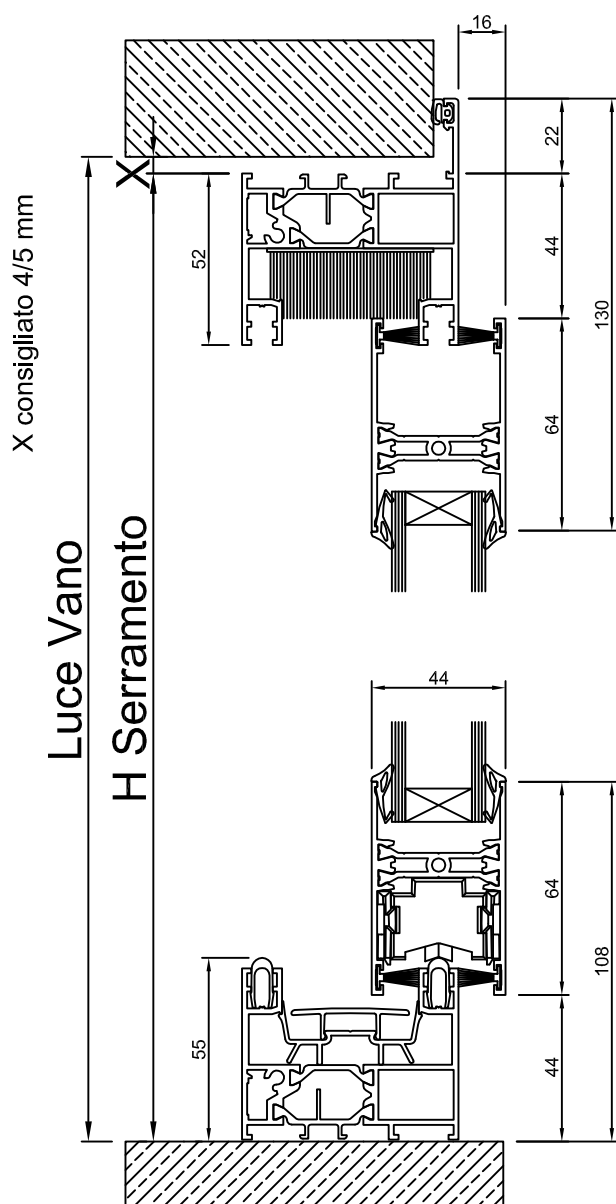
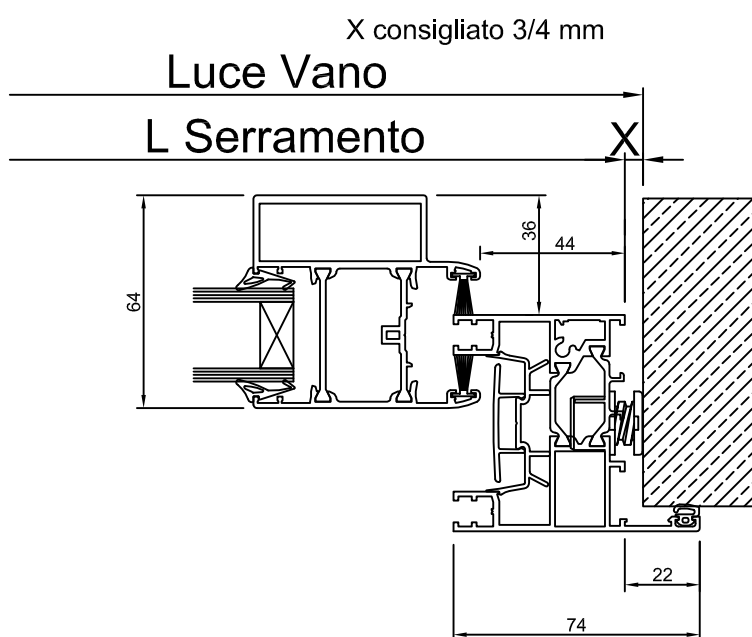
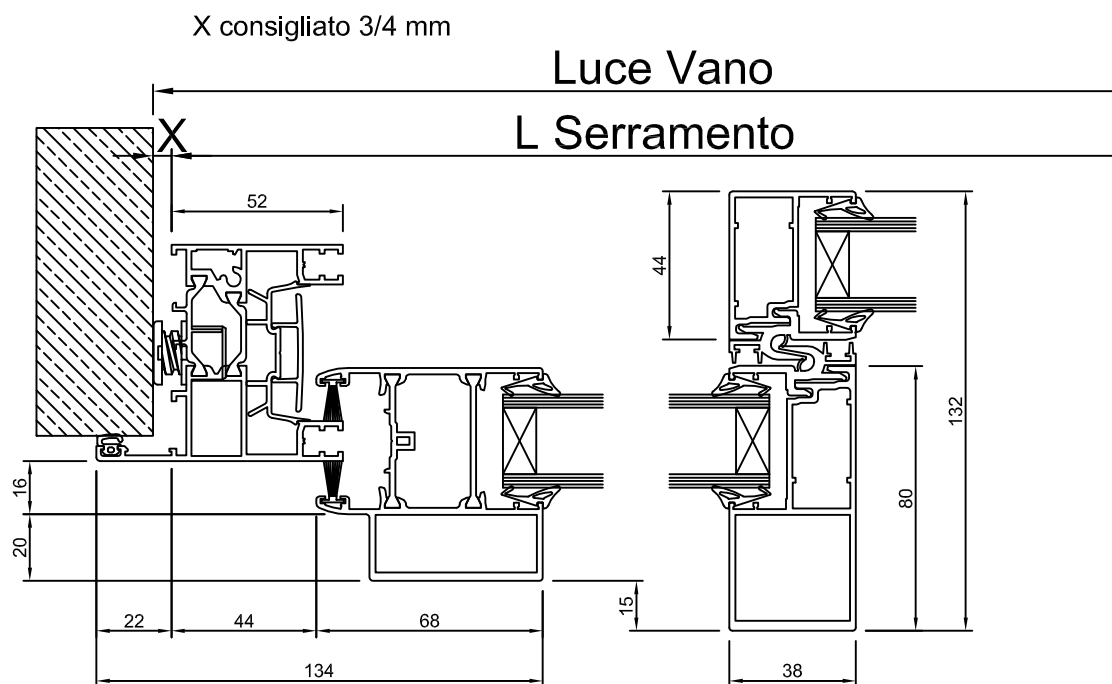
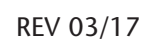


SERRAMENTO CROMO TOP SCORREVOLE 2 ANTE SEZIONE VERTICALE



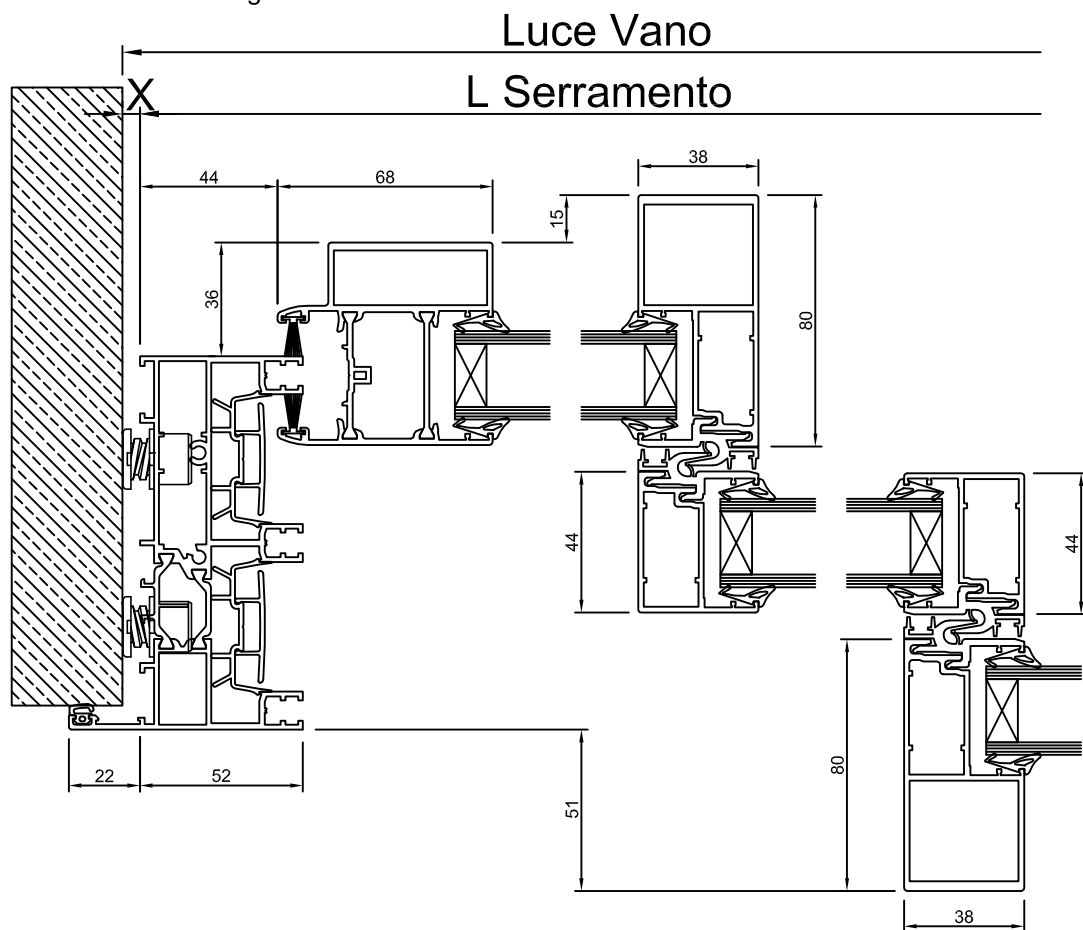
SERRAMENTO CROMO TOP SCORREVOLE 2 ANTE SEZIONE ORIZZONTALE



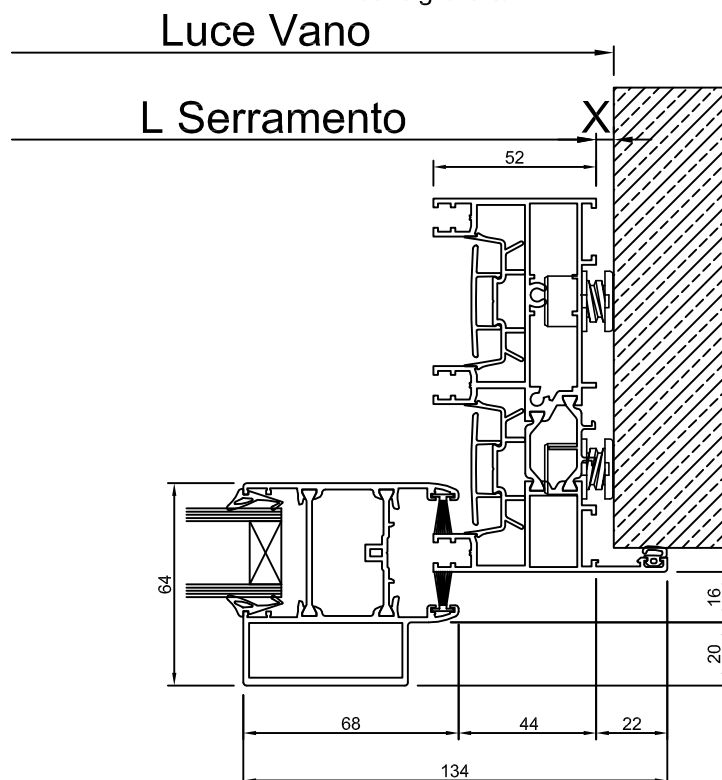


SERRAMENTO CROMO TOP SCORREVOLE 3 ANTE SEZIONE ORIZZONTALE

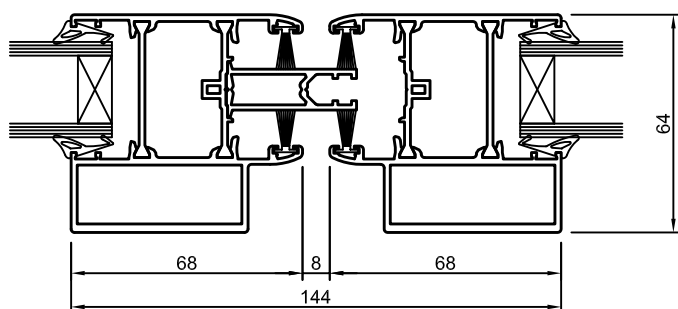
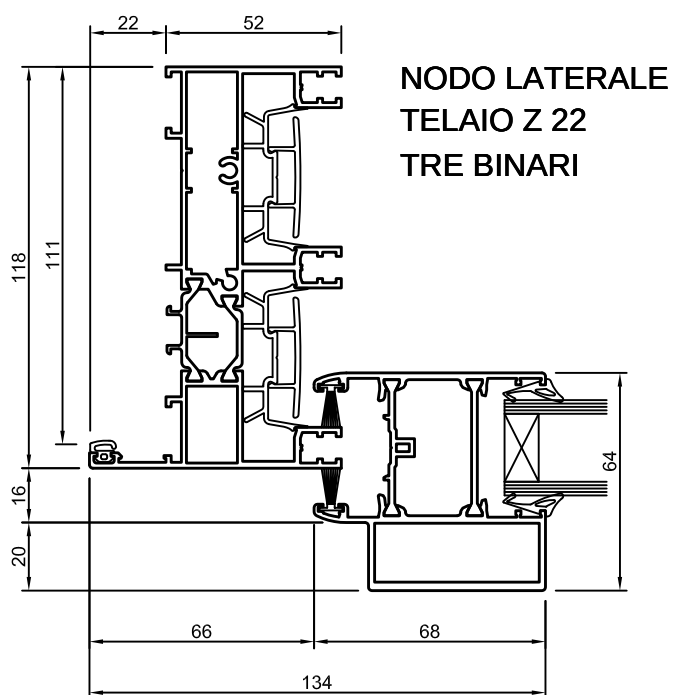
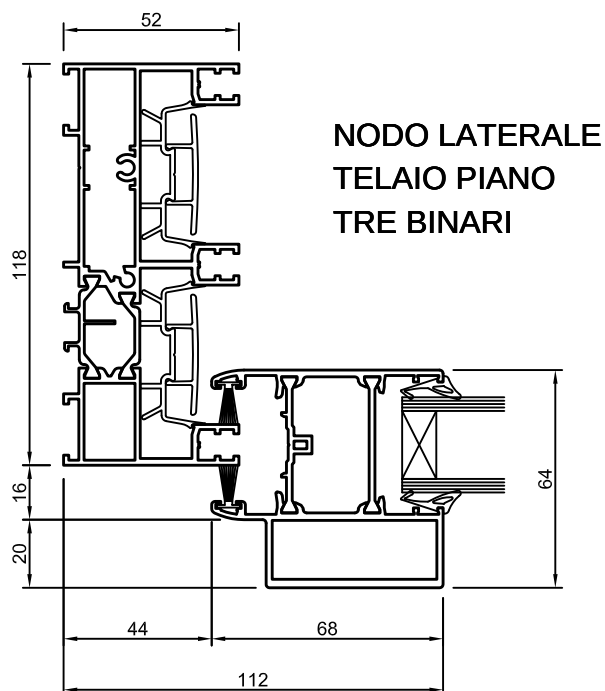
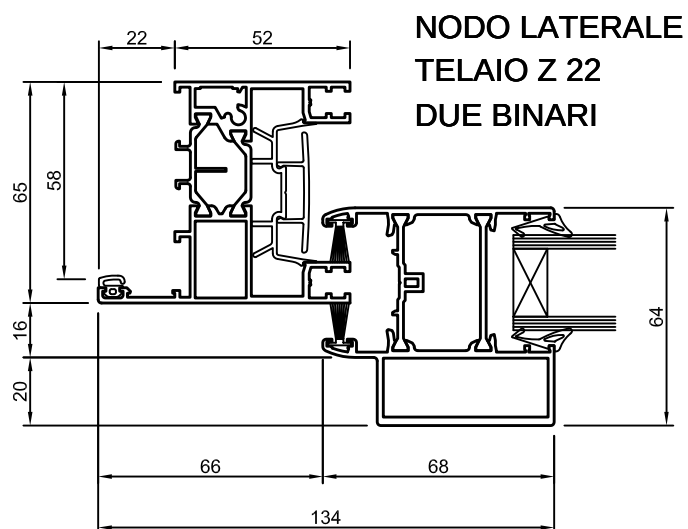
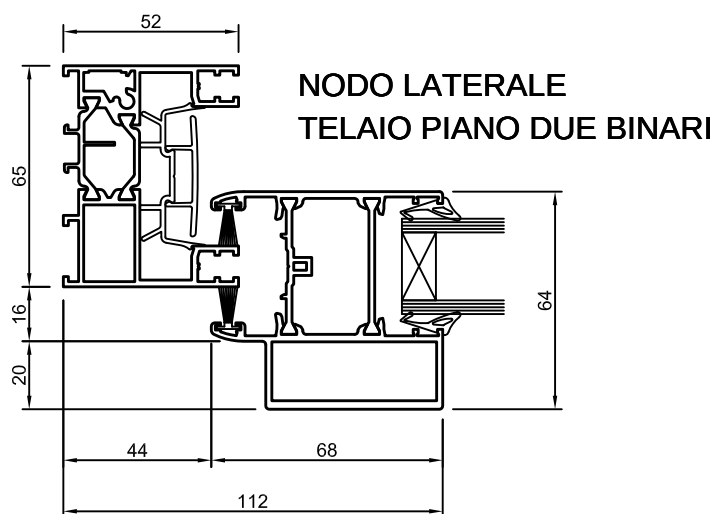
X consigliato 3/4 mm



X consigliato 3/4 mm



SERRAMENTO CROMO TOP - DIMENSIONI BASE DEL SISTEMA



Technical drawing showing the cross-section of a door profile. The drawing includes the following dimensions:

- Overall width: 134
- Overall height: 65
- Top section width: 77
- Top section height: 31
- Top section width (left): 22
- Top section width (right): 8
- Bottom section width (left): 74
- Bottom section width (right): 60
- Bottom section height (left): 58
- Bottom section height (right): 64

Technical drawing of the cross-section of a 100 mm wide door profile. The drawing shows a complex multi-chambered profile with various internal features like a central locking mechanism and a bottom channel. Dimensions are provided in millimeters: overall width 100 mm (split into 22 mm and 78 mm), overall height 64 mm (split into 16 mm and 48 mm), and internal cavity widths of 66 mm and 68 mm.

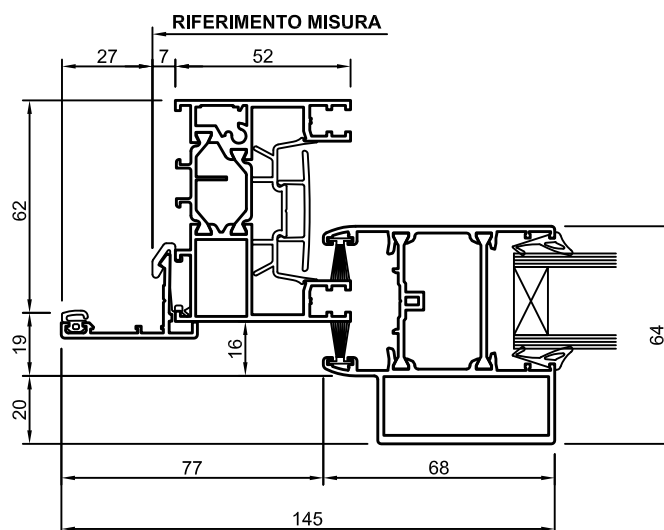
Technical drawing of a window frame cross-section. The drawing shows a vertical section of the frame with various internal components and seals. Dimensions are indicated by arrows and numbers: a vertical dimension of 44 on the left, a vertical dimension of 80 on the right, a total vertical dimension of 132 on the far right, and a horizontal dimension of 38 at the bottom.

Technical drawing of the 10800 profile showing cross-sections A-A and B-B with dimensions:

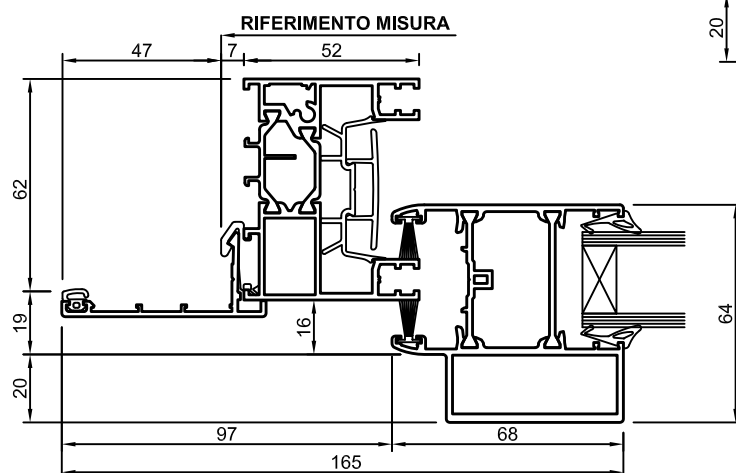
- Overall width: 40
- Overall height: 108
- Section A-A (top): Shows a cross-section with a central cavity and a width of 40.
- Section B-B (bottom): Shows a cross-section with a central cavity and a width of 65.
- Vertical dimensions: 64 (top section), 44 (bottom section), and 108 (total height).
- Horizontal dimensions: 55 (left side), 16 (right side), and 65 (bottom section).

SERRAMENTO CROMO TOP - DIMENSIONI BASE DEL SISTEMA

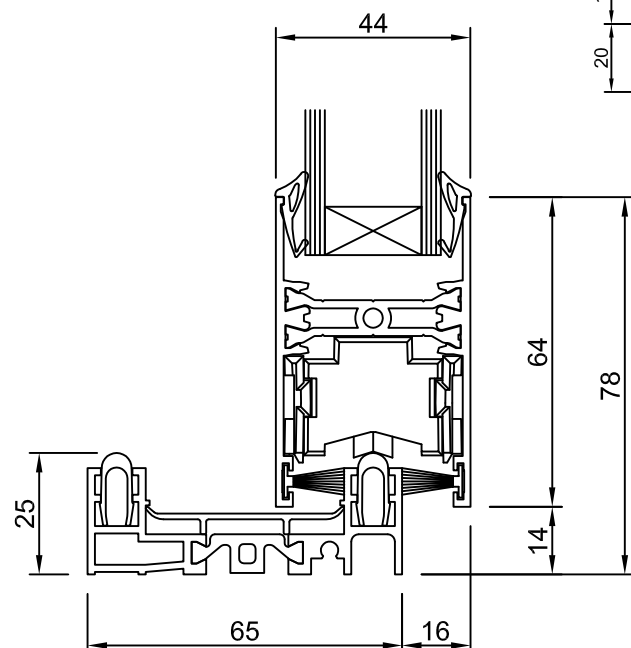
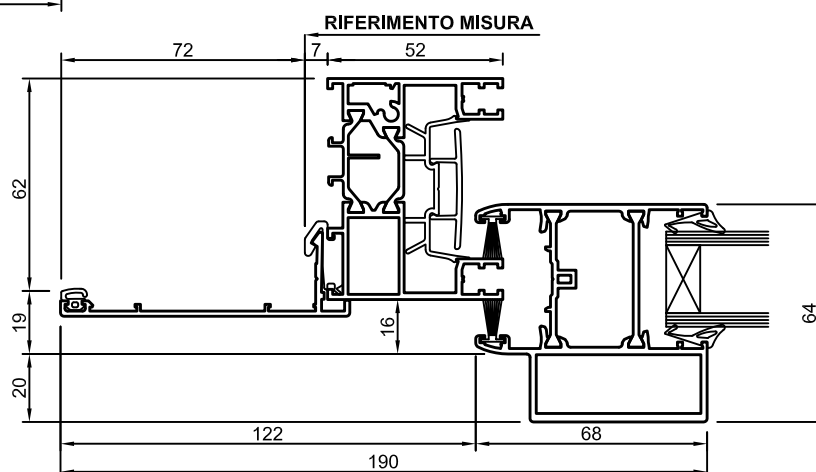
NODO LATERALE TELAIO DUE BINARI
CON ALETTA RIPORTATA DA MM 27



NODO LATERALE TELAIO DUE BINARI
CON ALETTA RIPORTATA DA MM 47



NODO LATERALE TELAIO DUE BINARI
CON ALETTA RIPORTATA DA MM 72



NODO INFERIORE CON SOGLIA
RIBASSATA DUE BINARI