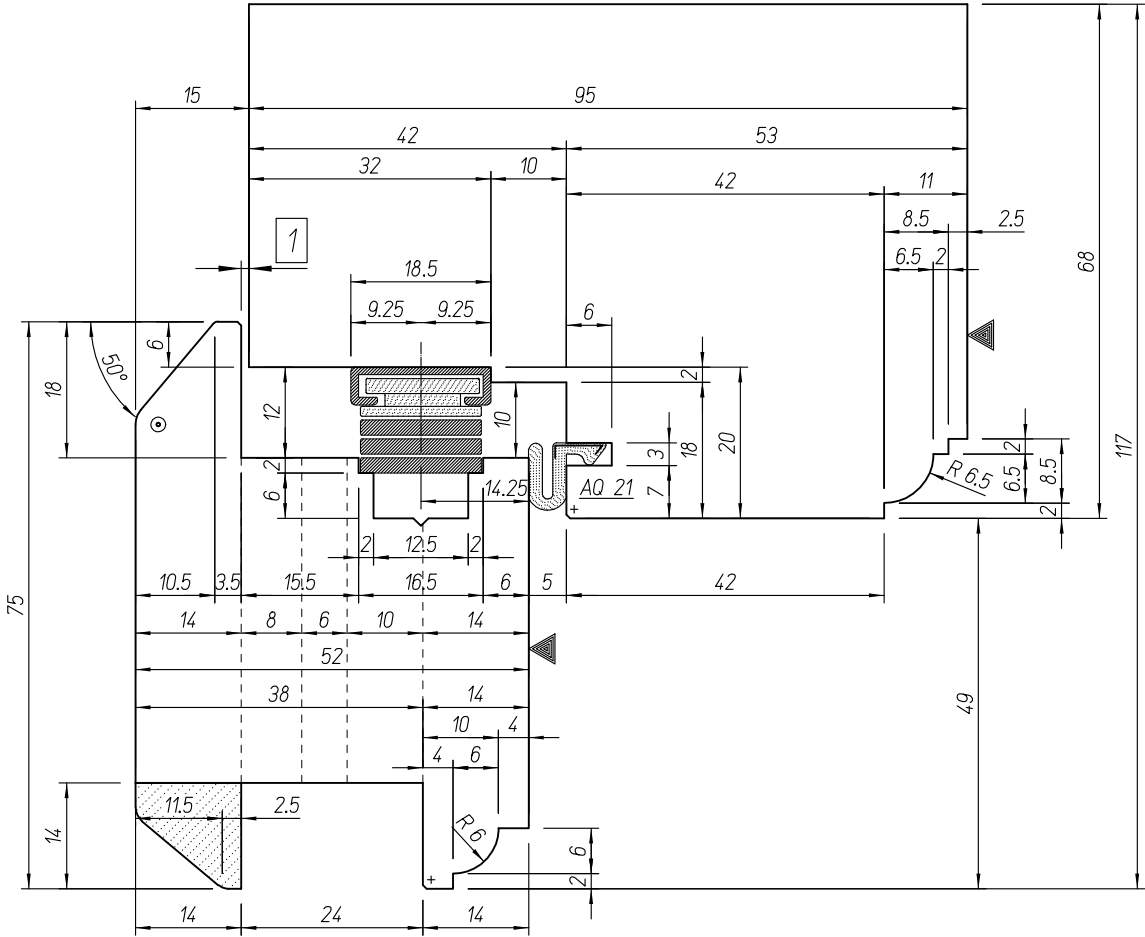
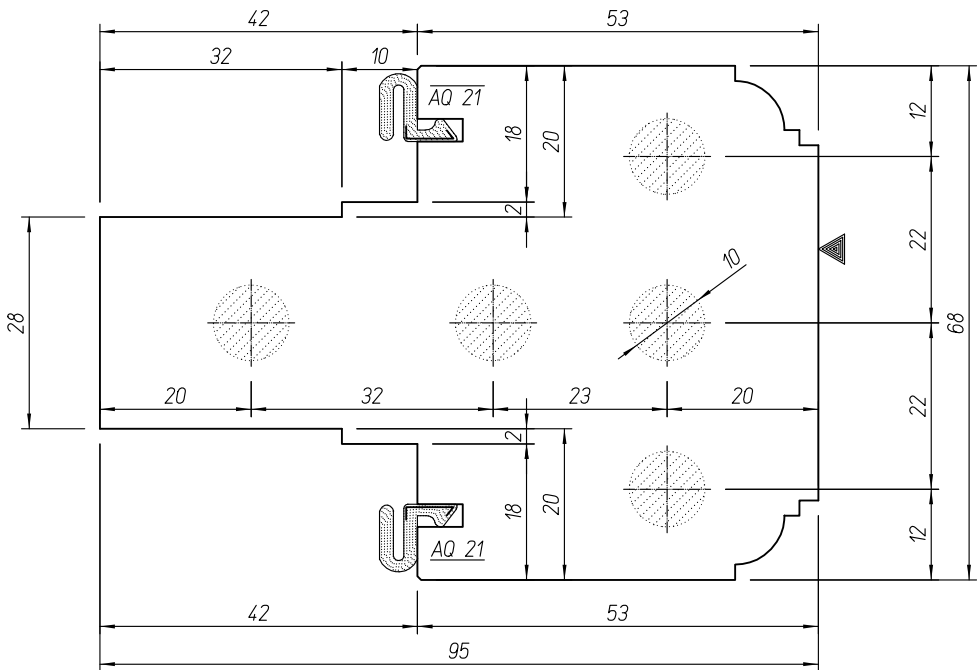


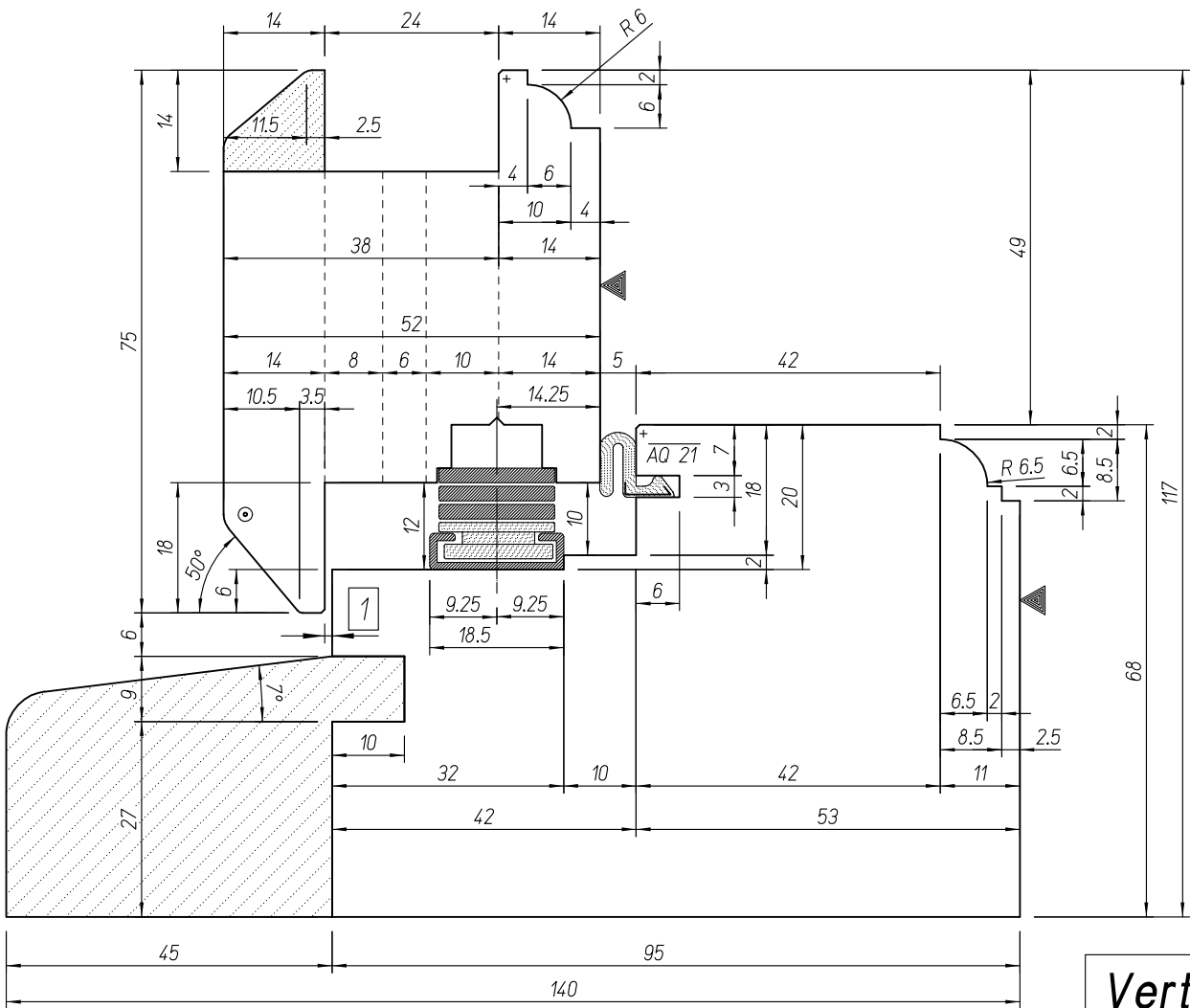


Product (B) "Stomproof Casement"
Process:
Frame and Sash in Dogma
in production prefinish

Outside

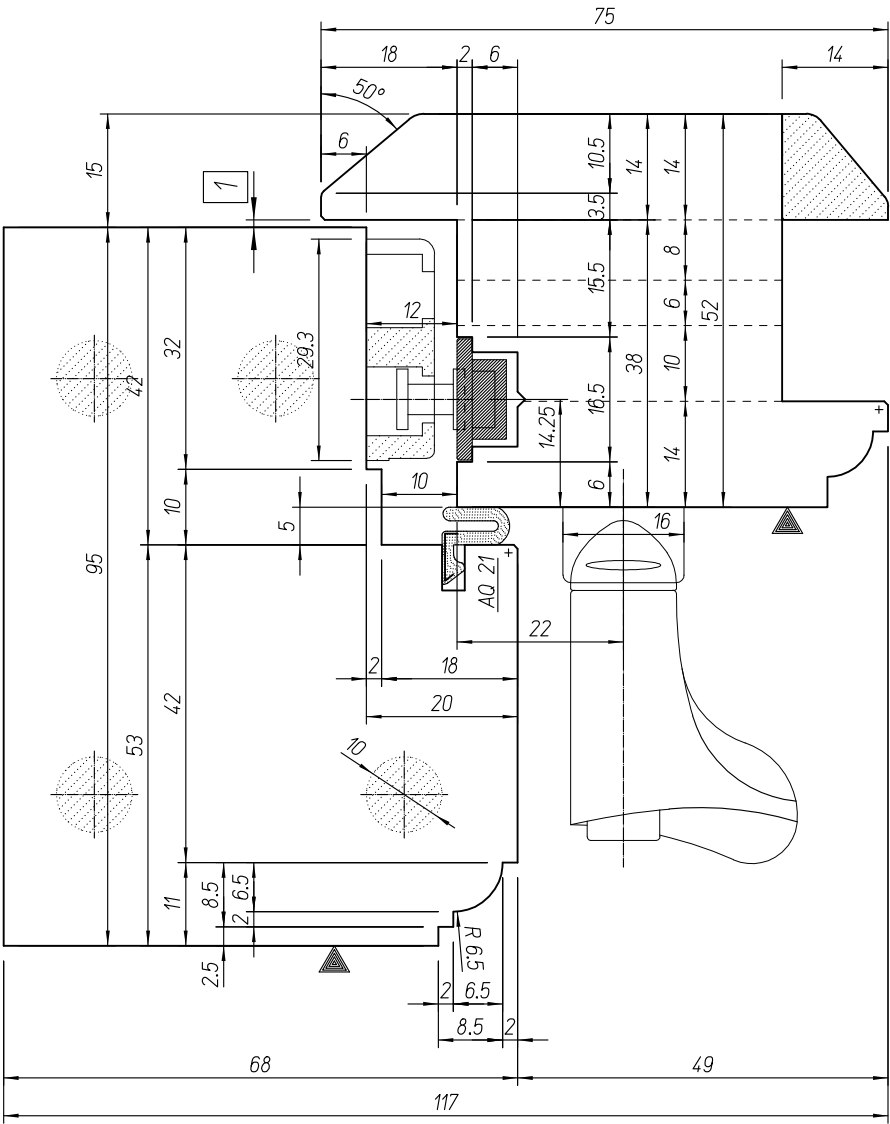


Inside



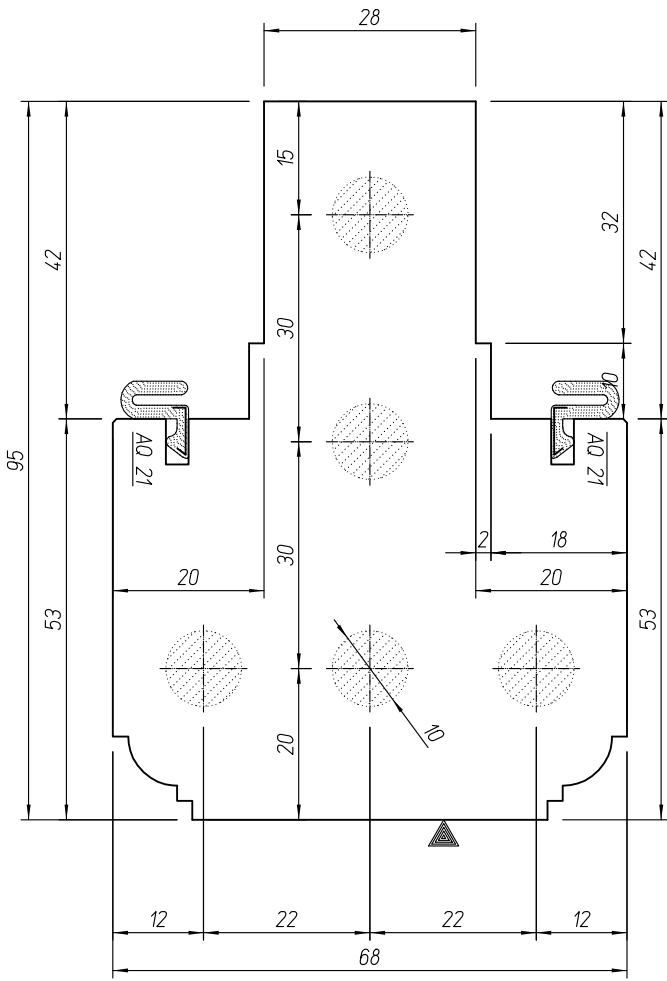
Vertical Section

S:\2\CLIENTI\kingswood\stud\160506_(B)_Windows_Open_Out_Stomproof_Casement.rvt A TERMINI DI LEGGE CI RISERVIAMO L'ESCLUSIVA PROPRIETA' DEL PRESENTE DISEGNO

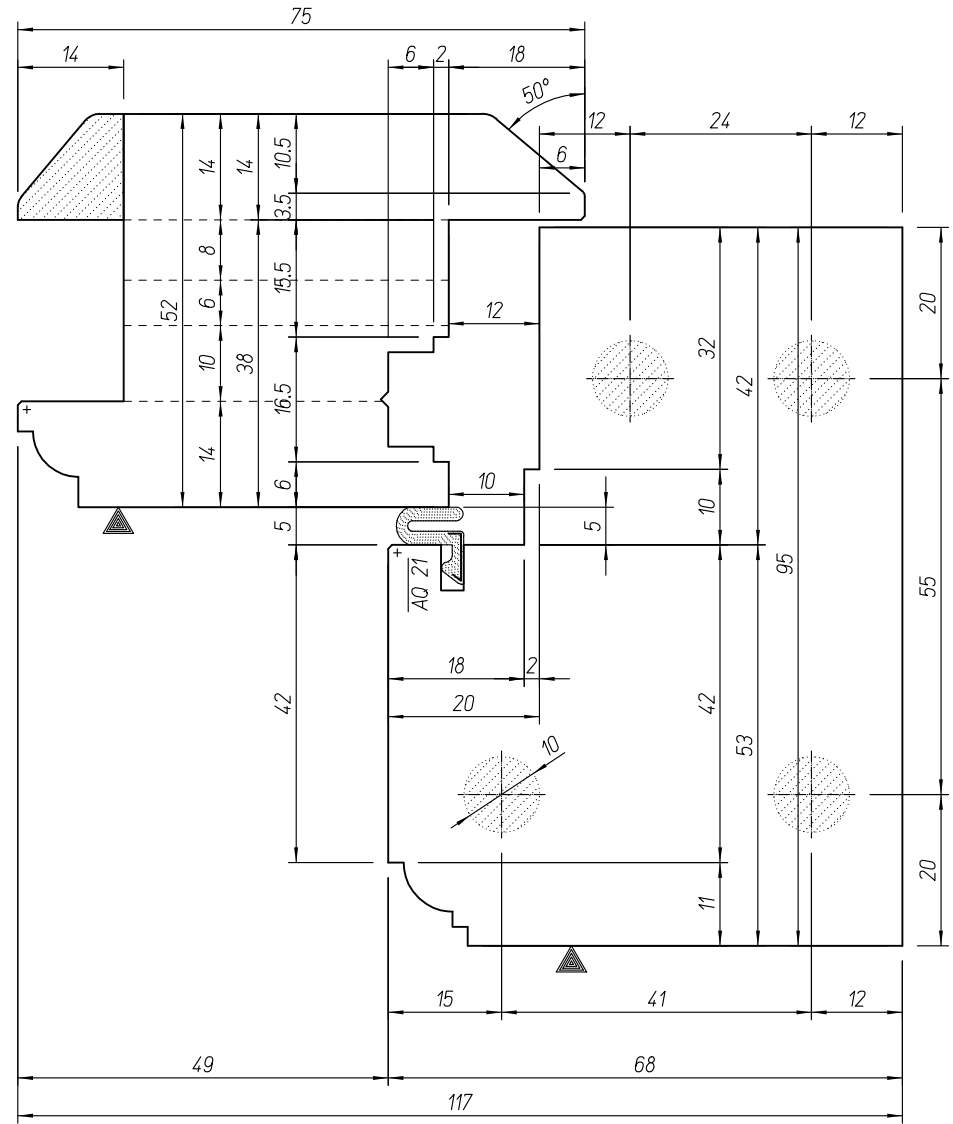


Horizontal Section

Outside

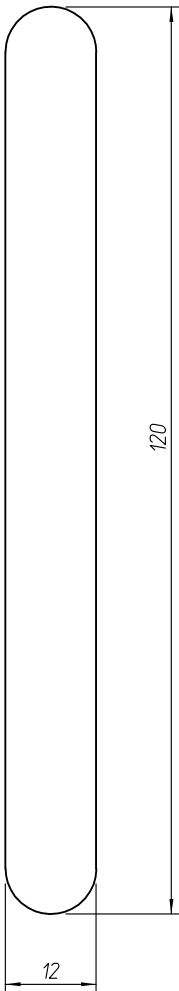
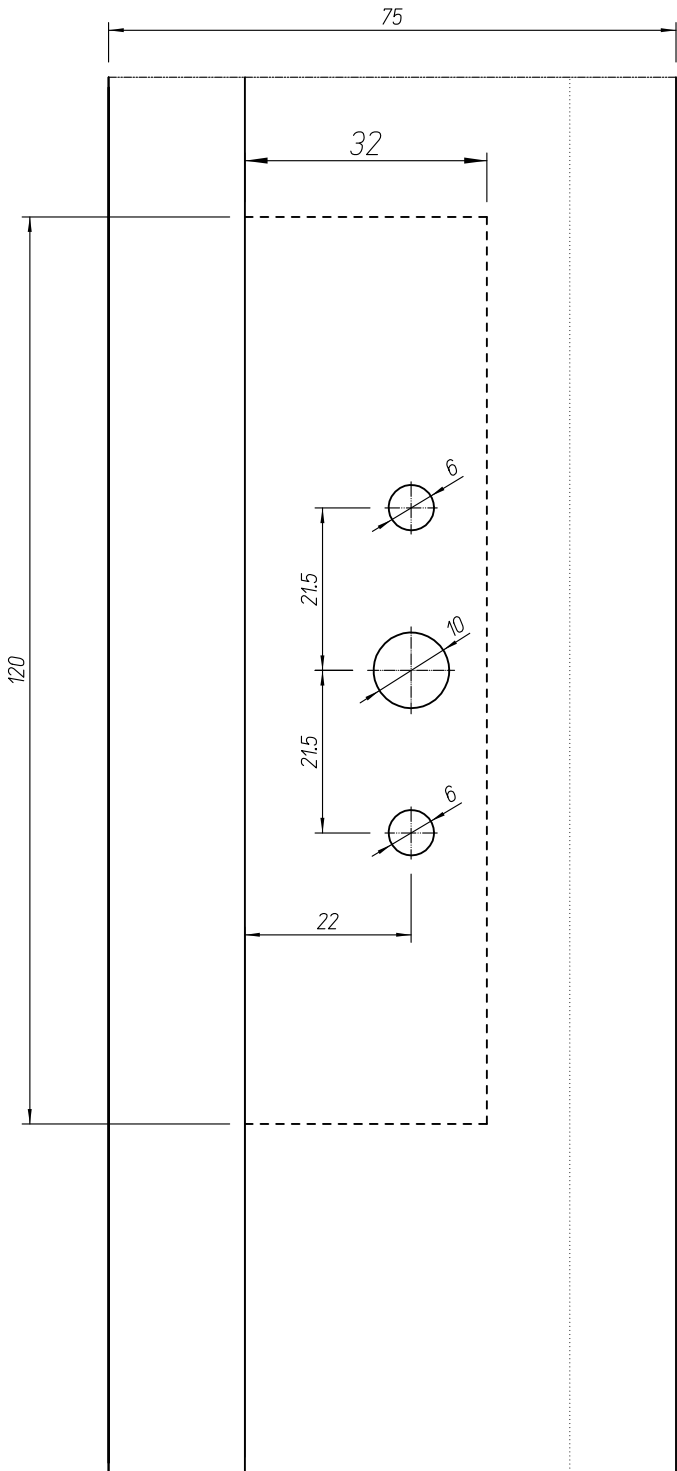


Inside

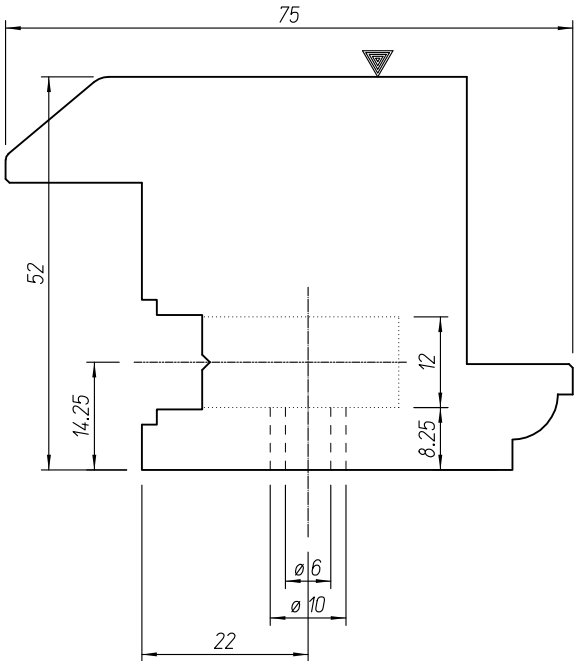


+ = 0.5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊗ = R 2.0
= 2.0 x 45°	○ = R 2.5
□ = 2.5 x 45°	⊙ = R 3.0
△ = 3.0 x 45°	⊙ = R 3.5
Γ = R interno	● = R 4.0

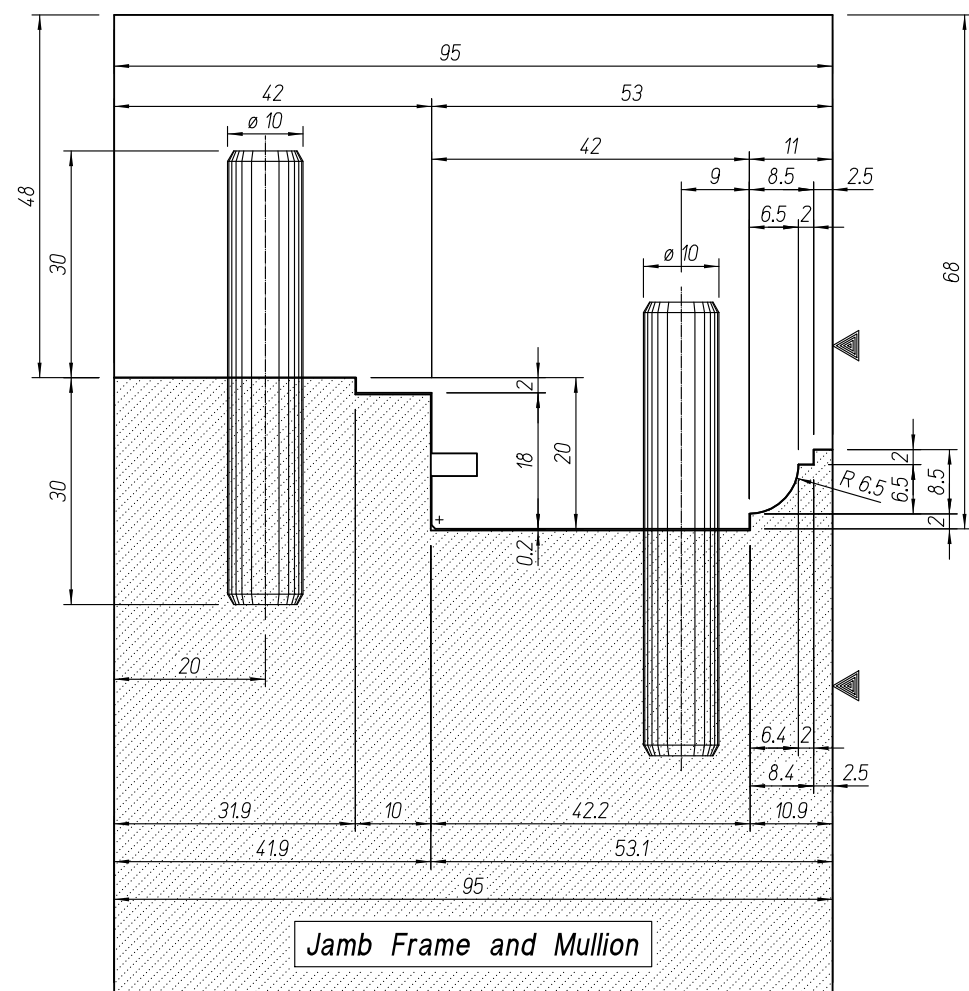
VIVALDI di DI CECCO & TOGNOTTI E-mail: vivaldi@vivaldi-utensili.it web: http://www.vivaldi-utensili.it	DISEGNATO DA: <i>Aronit</i>	Windows Open Out Stomproof Casement Frame 95 mm Sash 52 mm		CLIENTE Kingswood	DATA 06.05.2016 N° DIS. 160506/(B)/02	REVISIONE numero: 0 data: # Firma: #
		via Volta 30 Z.I. 38061 ALA (TN) ITALY - Tel: ++39-464-670233-4 Fax: ++39-464-670232				



Product (B) "Stomproof Casement"
Process:
Frame and Sash in Dogma
in production prefinish

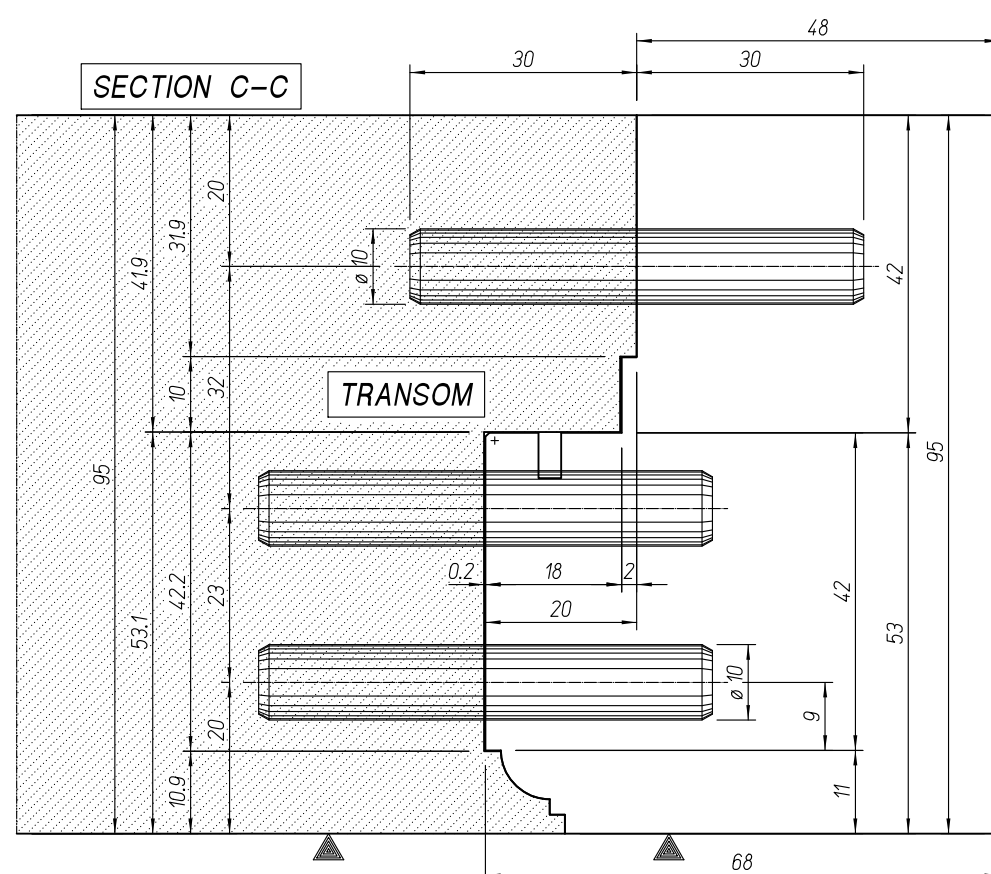
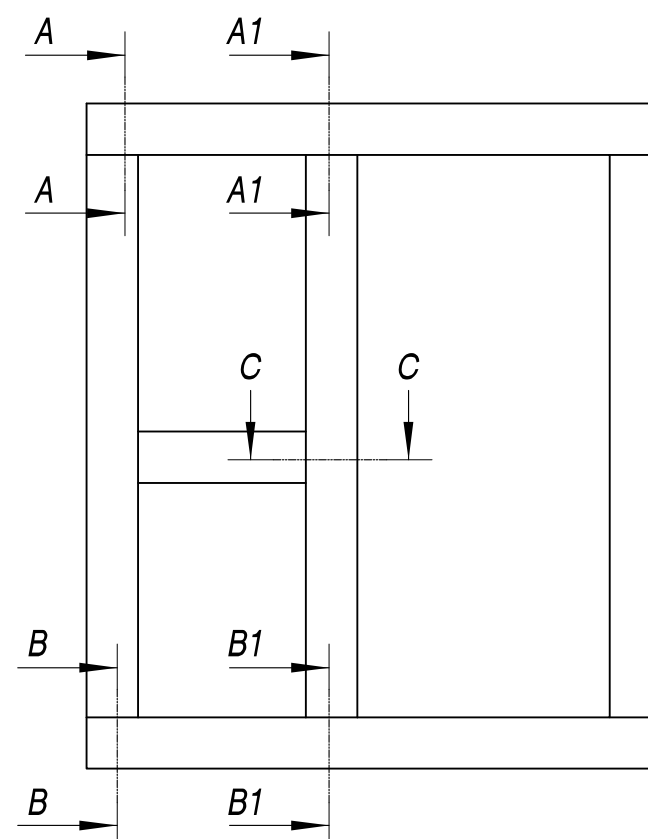


To make holes handle
is necessary to change
the working base



SECTION A-A

SECTION A1-A1

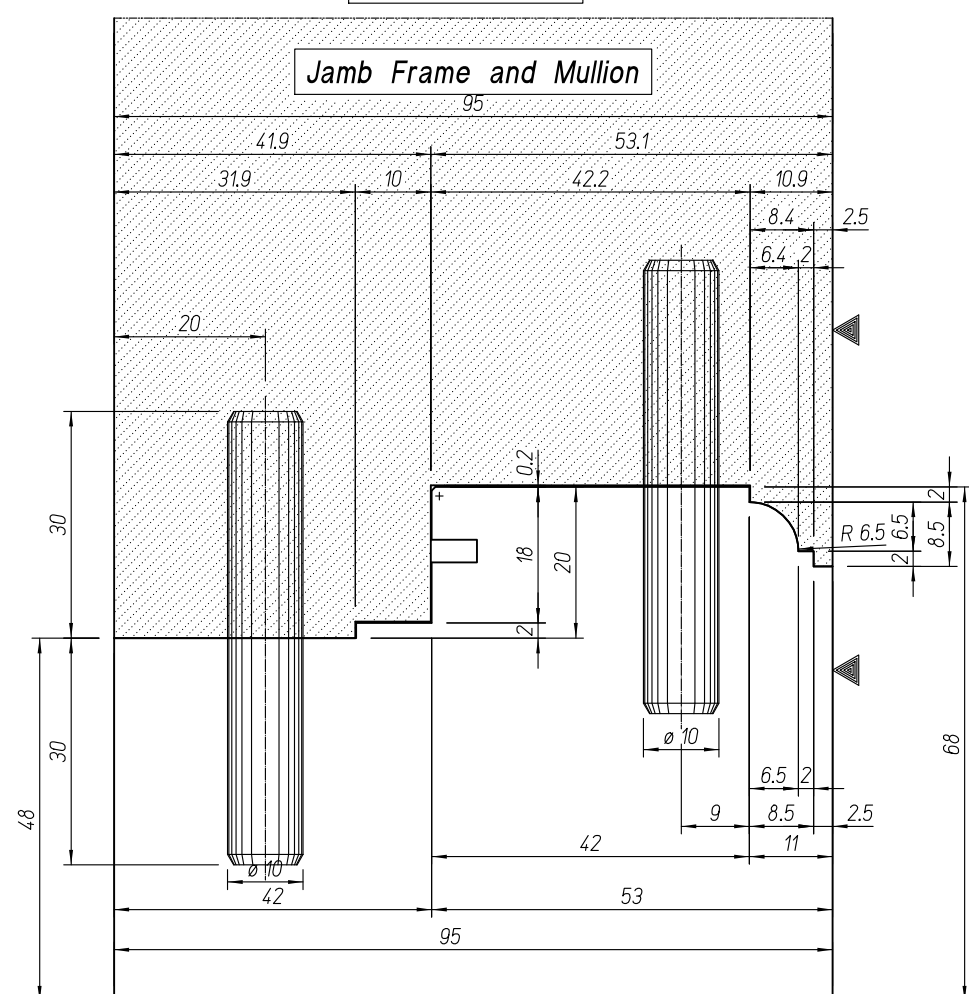


SECTION C-C

TRANSOM

SECTION B-B

SECTION B1-B1



+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45° r = R. interno	☉ = R. 1.0 • = R. 1.5 ⊙ = R. 2.0 ⊗ = R. 2.5 ⊙ = R. 3.0 ⊙ = R. 3.5 ● = R. 4.0	 di DI CECCO & TOGNOTTI E-mail: vivaldi@vivaldi-utensili.it web: http://www.vivaldi-utensili.it	DISEGNATO DA: Aronit	Windows Open Out Stomproof Casement Frame 95 mm Sash 52 mm	CLIENTE Kingswood	DATA 06.05.2016 N° DIS. 160506/(B)/04	REVISIONE numero: 0 data: # Firma: #
via Volta 30 Z.I. 38061 ALA (TN) ITALY - Tel: ++39-464-670233-4 Fax: ++39-464-670232							

