

Technical drawing of the 1000 Series extrusion profile, showing front, side, and detail views with dimensions in mm.

Front View Dimensions:

- Top flange width: 17
- Top flange segments: 8,5, 8,5
- Vertical spacing between top holes: 8,5
- Bottom flange width: 11,5
- Bottom flange segment: 9,3

Side View Dimensions:

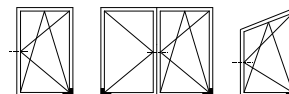
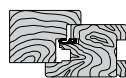
- Overall height: 123,5
- Reference notch depth: 17,5
- Bottom flange thickness: 28,5
- Top flange thickness: 2,3
- Internal channel width: 34,5

Detail View Dimensions:

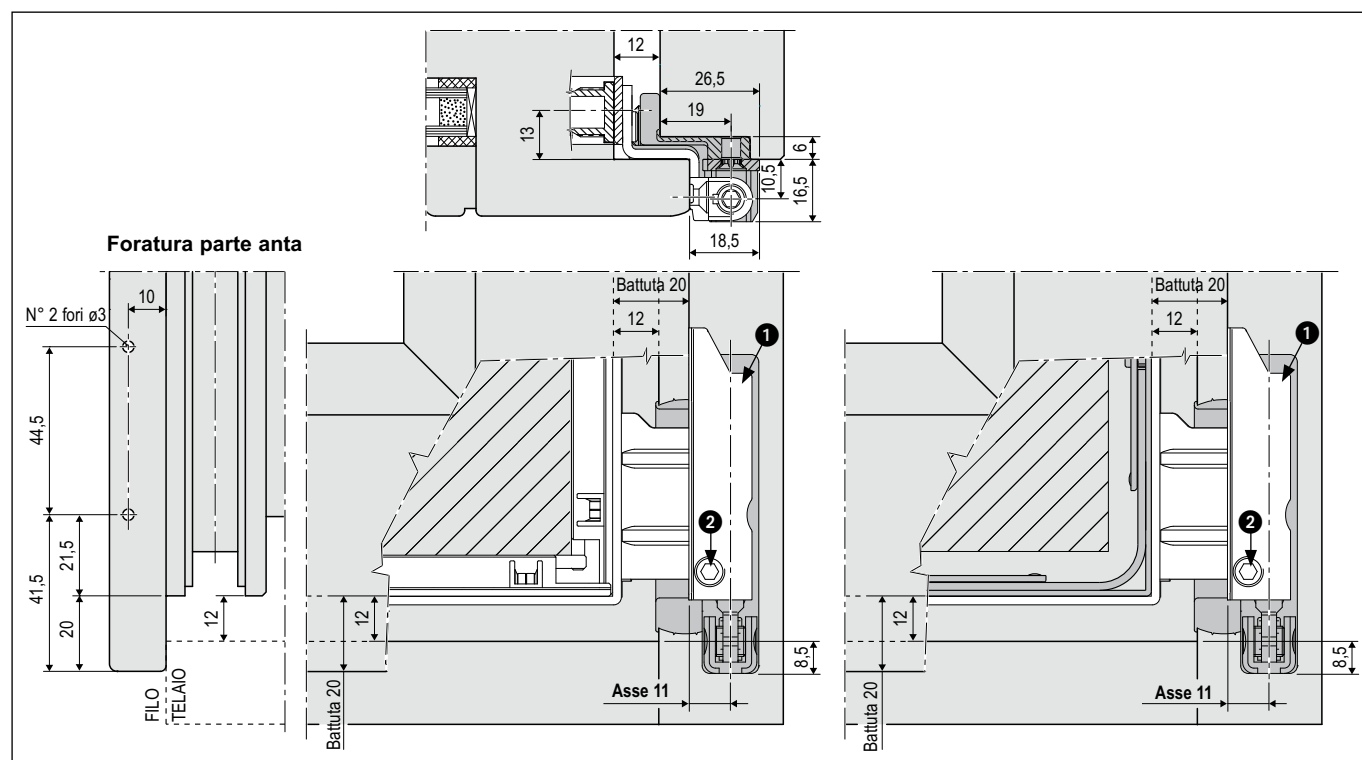
- Horizontal spacing between holes: 36
- Vertical spacing between holes: 17

Labels:

- Tacca di riferimento per rifilo (Reference notch for bevel)



NB. Si consiglia di preforare prima di avvitare le due viti in battuta sull'anta.



Articolo	Aria	Interasse	Battuta	Tipo	
A50901.36.01	12	13	20	dx	Con spessore compensatore
A50901.36.02	12	13	20	sx	Con spessore compensatore

	Rif D-C	Rif D-A
1°	29	-
2°	71	35
3°	107	71
4°	-	107