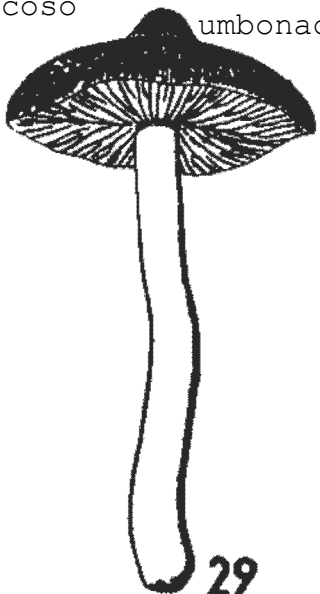
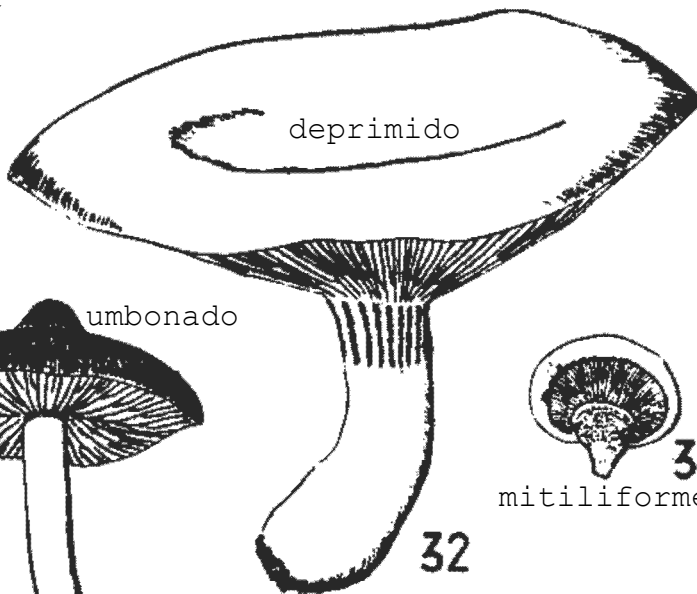
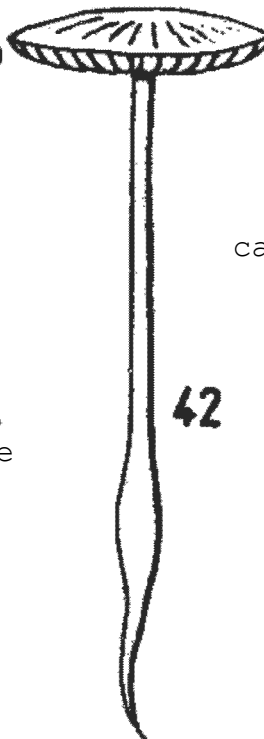


ventricoso



mitiliforme



radicante

campanulado



esclerócio



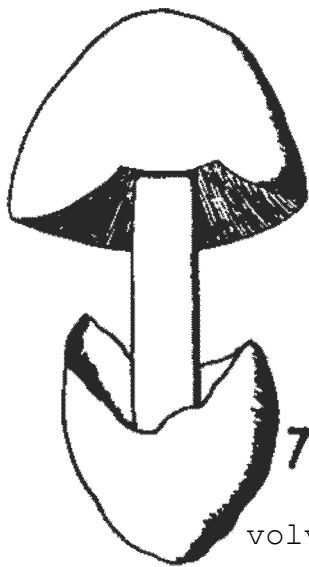
esclerócio



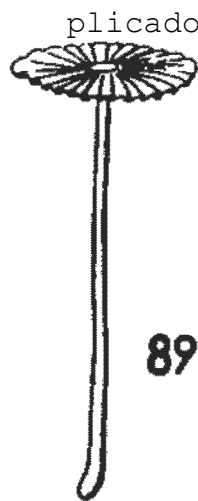
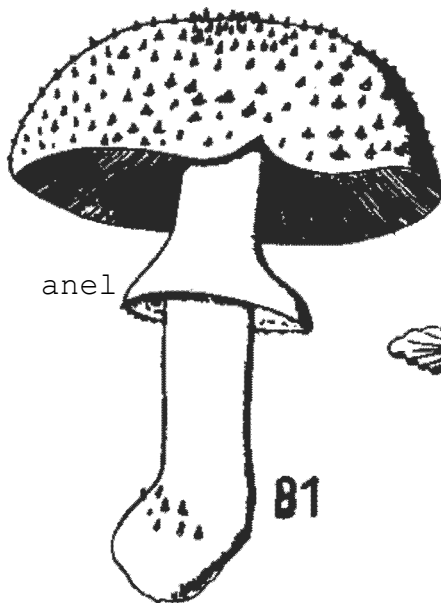
colar



volva

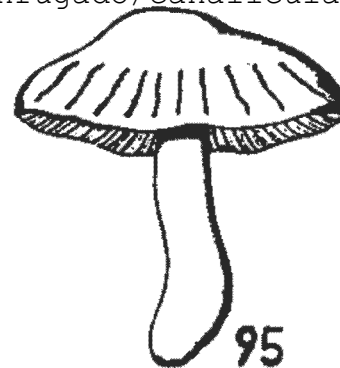


volva



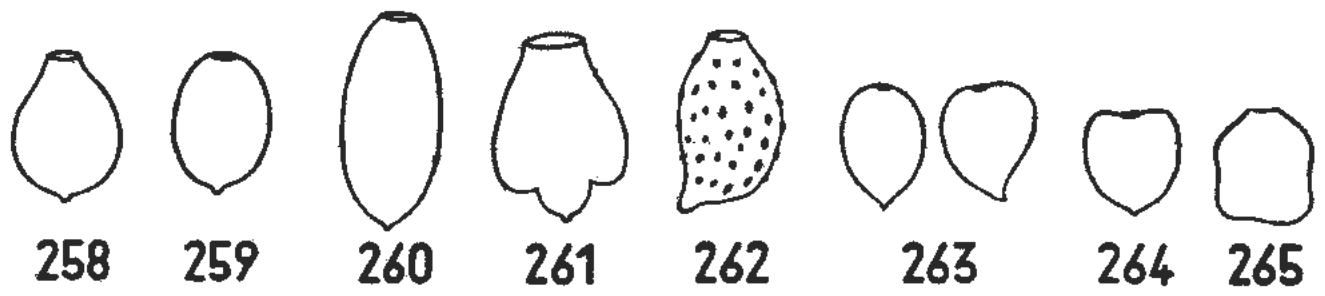
plicado

enrugado/canaliculado



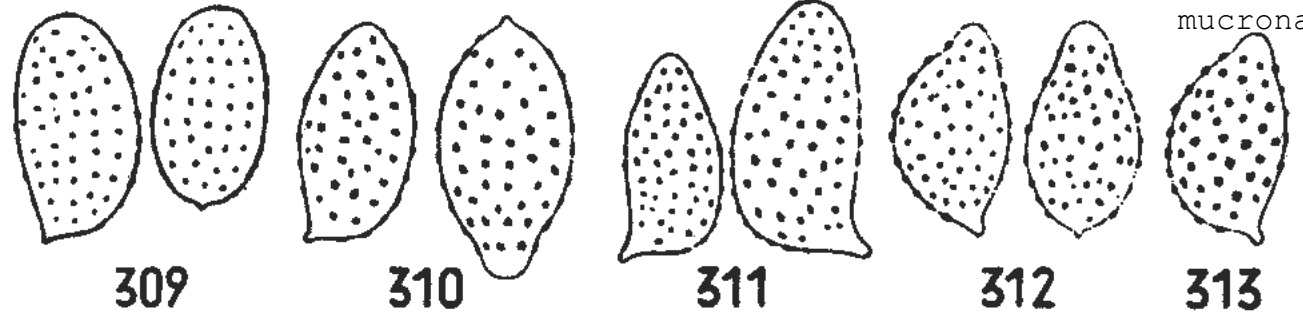
campanulado

E S P O R O S



← com poro germinativo

verrugosos

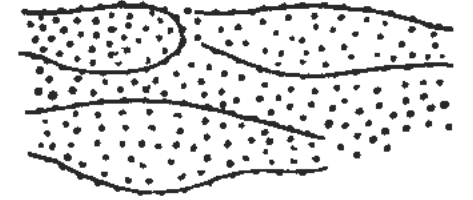
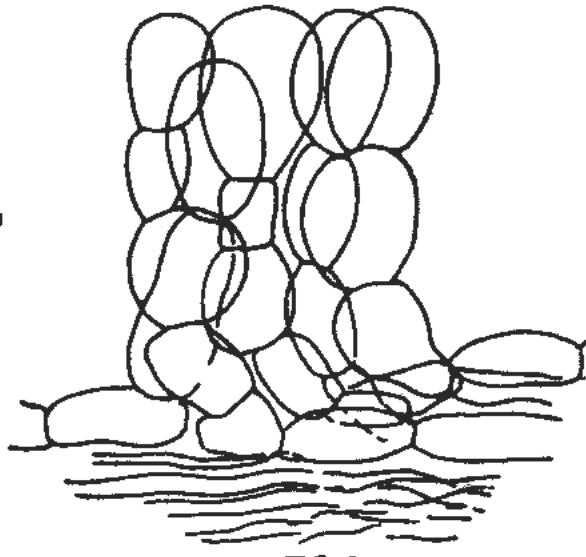
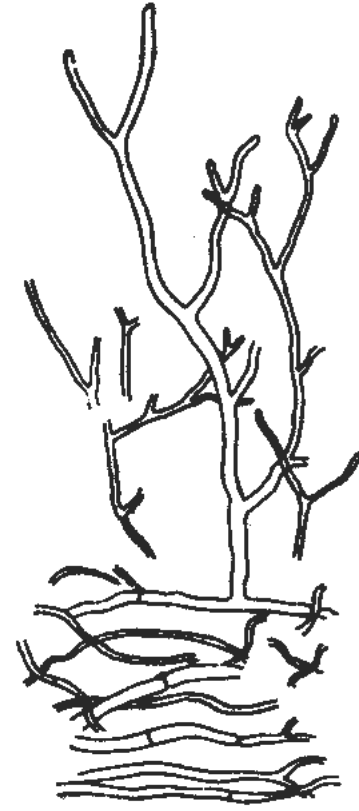
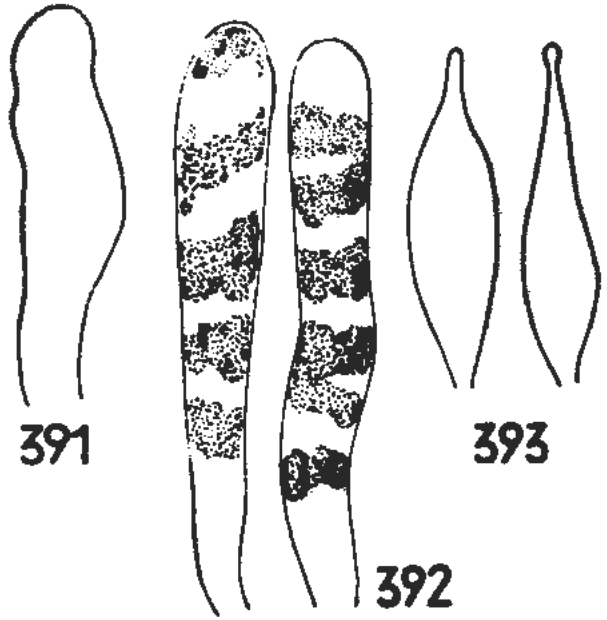


mucronado

disco supra-hilar



C I S T Í D E O S



394 hifas

396 himeniderme

398 células em escova

com cristais



336



337



338



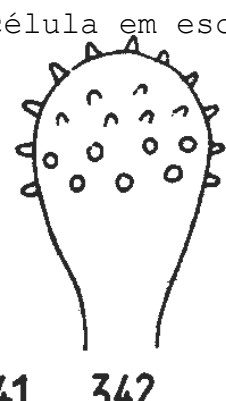
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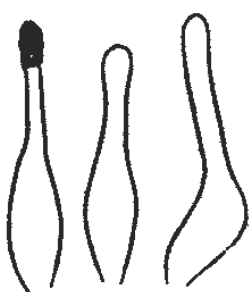


mucronado

351



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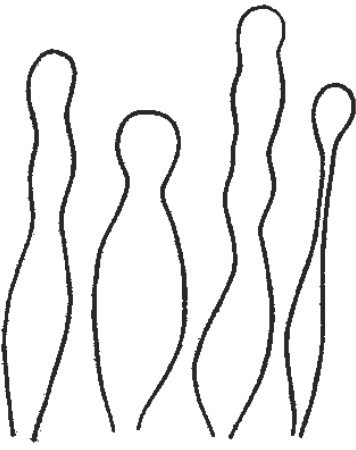
metulóides



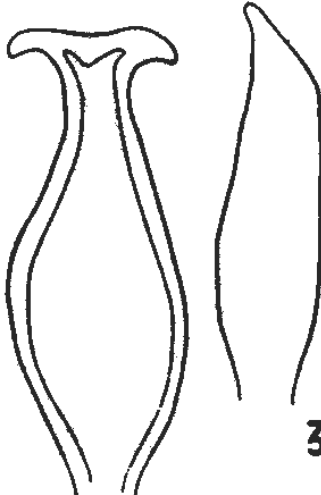
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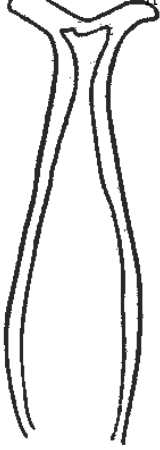
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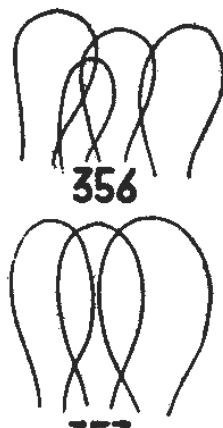
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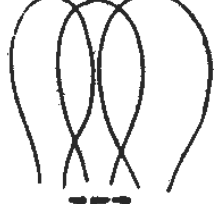
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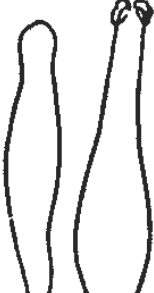
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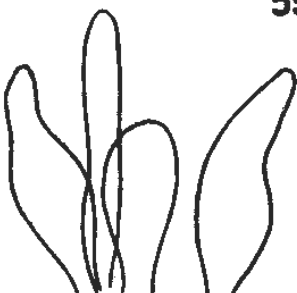
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363

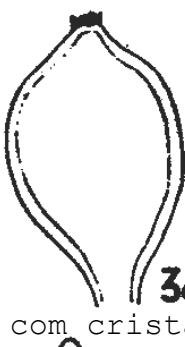


364



365

C I S T Í D E O S



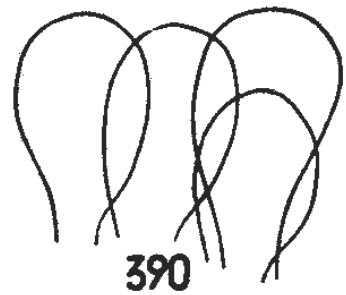
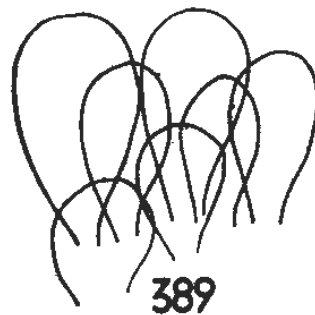
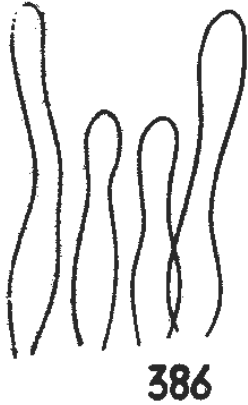
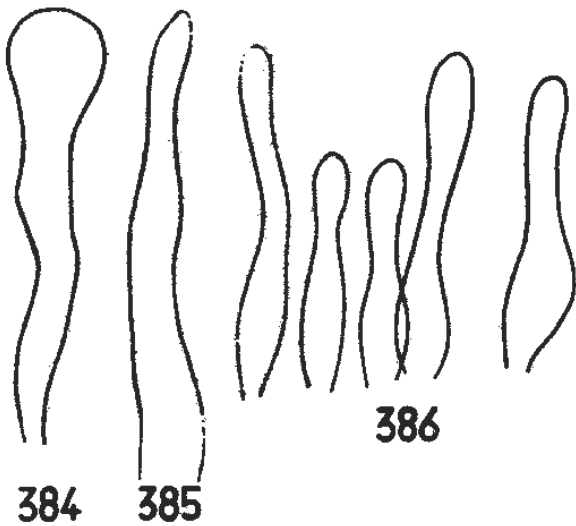
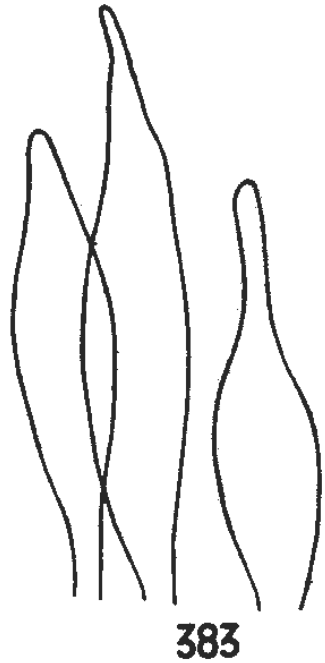
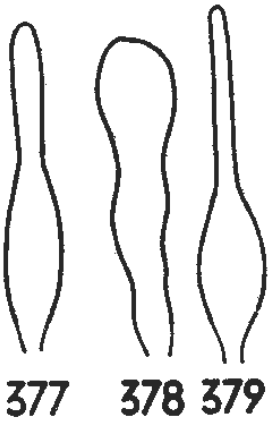
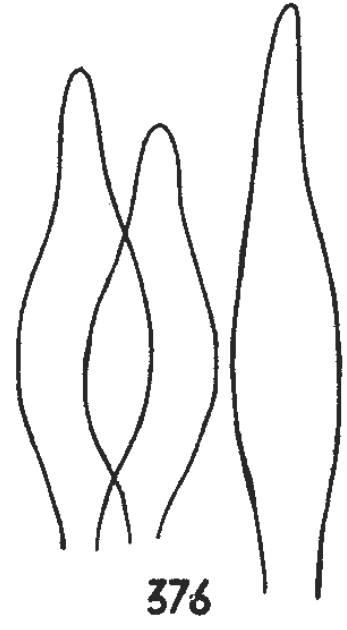
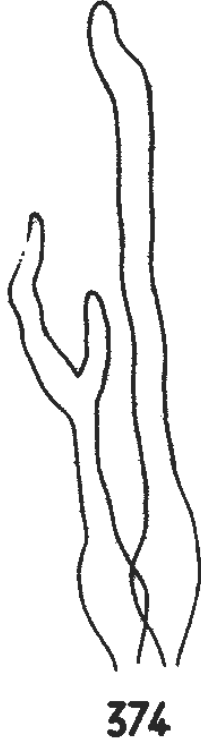
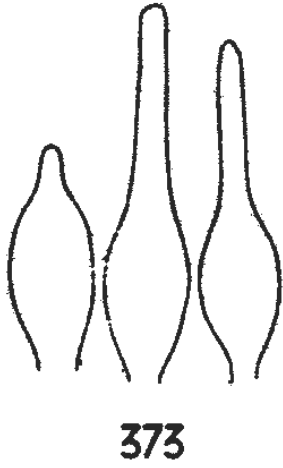
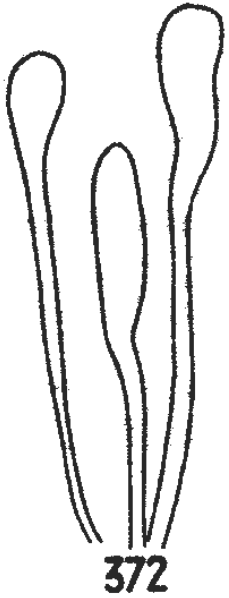
com cristais

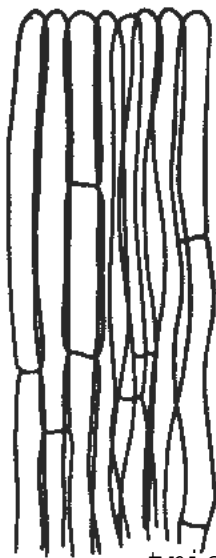


metulóide

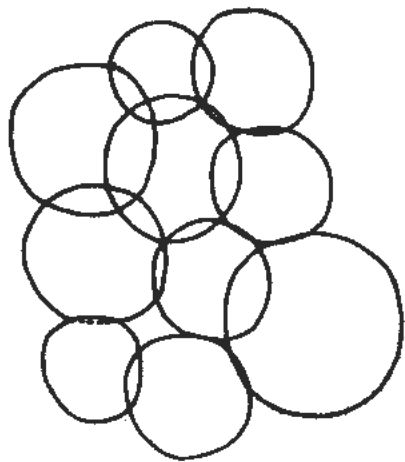


com cristais

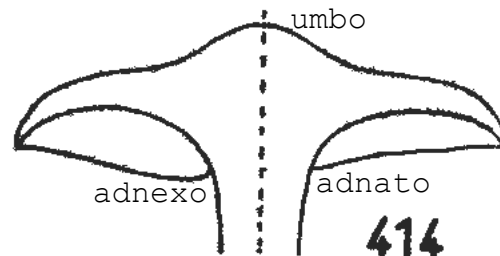




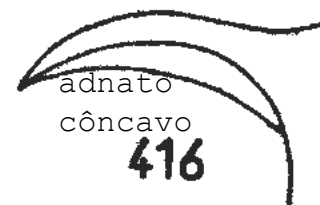
**407**  
tricoderme



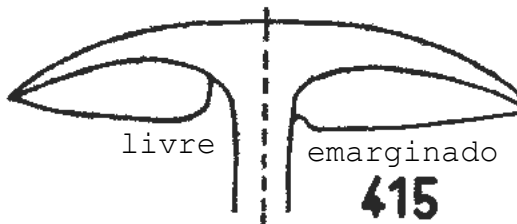
**412**  
esferocistos



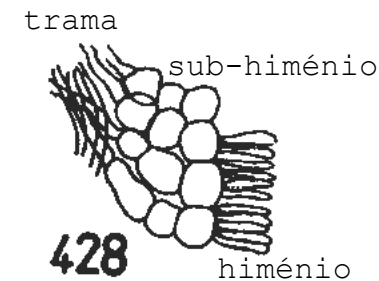
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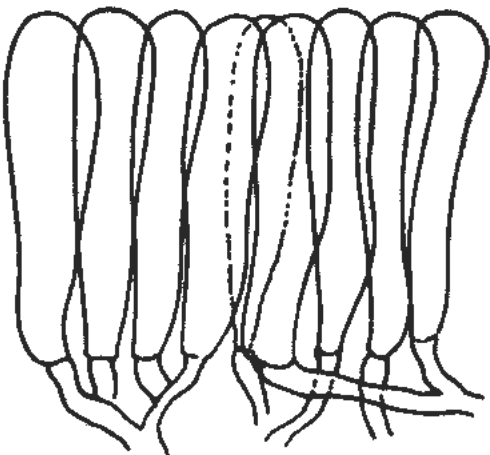
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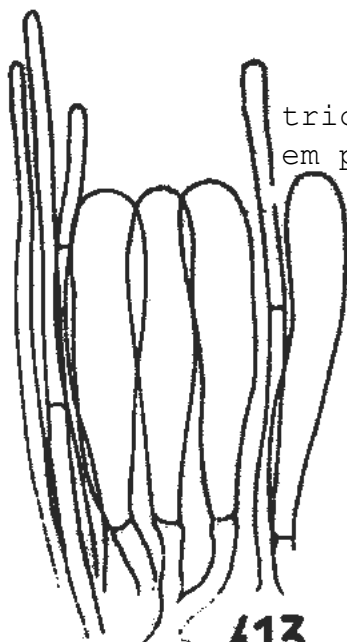
**415**



**428**

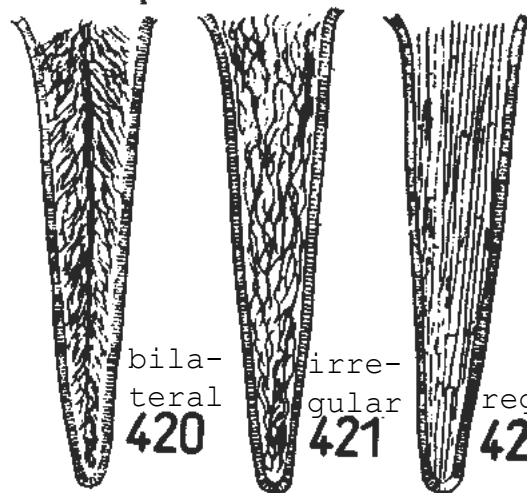


**408**  
himeniderme

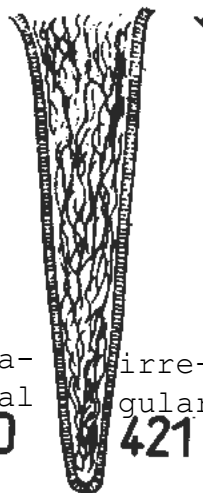


tricoderme  
em paliçada

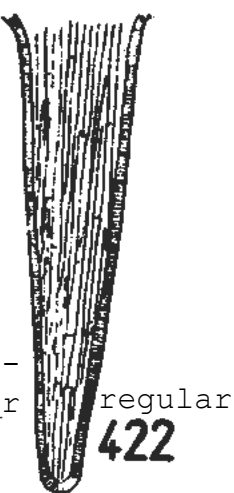
**413**



bila-  
teral  
**420**



irre-  
gular  
**421**



regular  
**422**



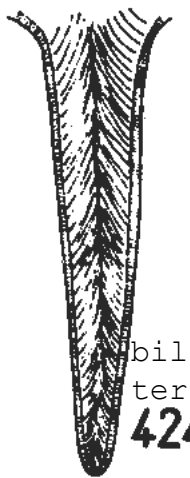
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decurrente



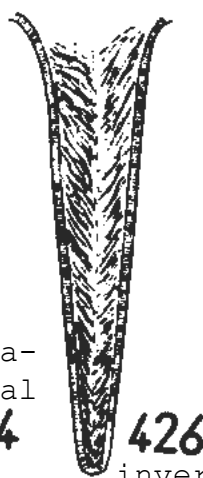
**418**



**419**



bila-  
teral  
**424**



inversa  
**426**



bilateral  
com sub-  
-himénio  
**427**



**429**