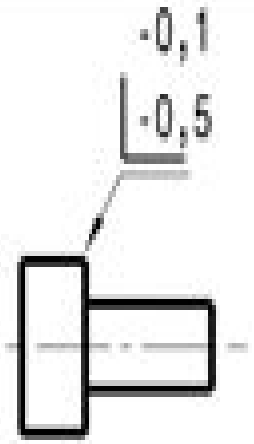
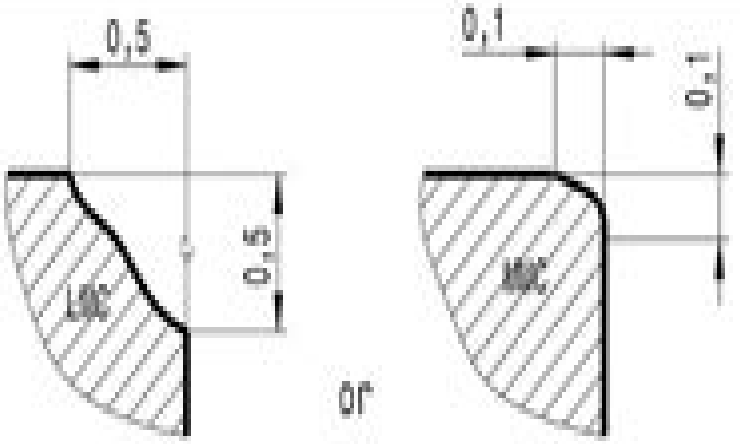
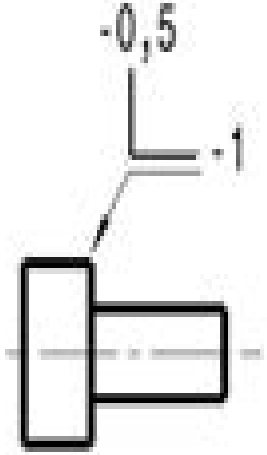
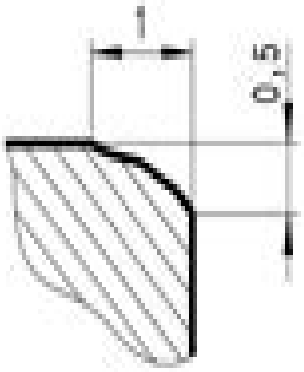
Indication	Signification	Commentaire
		- Arête extérieure - Dégagement requis - Taille : 0,1 à 0,3 mm - Direction non définie
		- Arête extérieure - Dégagement requis - Taille : 0 à 0,5, verticale - Taille : 0 à 1, horizontale - Direction définie
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web fermat s last theorem is a theorem first proposed by fermat in the form of a note scribbled in the margin of his copy of the ancient greek text arithmetica by diophantus the scribbled note was discovered posthumously and the original is now lost

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web fermat s little theorem is the basis for the fermat primality test and is one of the fundamental results of elementary number theory the theorem is named after pierre de fermat who stated it in 1640 it is called the little theorem to distinguish it from fermat s last theorem 3 history pierre de fermat

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web fermat s last theorem states that x n y n z n xn yn zn has no non zero integer solutions for x y x y and z z when n 2 n 2 fermat wrote i have discovered a truly remarkable proof which this margin is too small to contain fermat almost certainly wrote the marginal note around 1630 when he first studied diophantus s arithmetica

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web 26 1 fermat s last theorem in 1637 pierre de fermat famously wrote in the margin of a copy of diophantus arithmetica that the equation xn yn zn has no integer solutions with xyz 6 0 and n 2 and claimed to have a remarkable proof of this fact