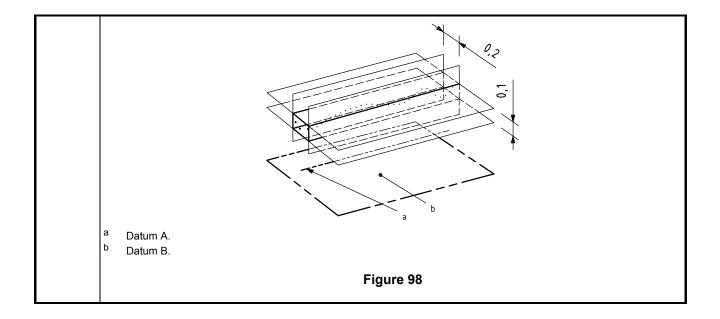
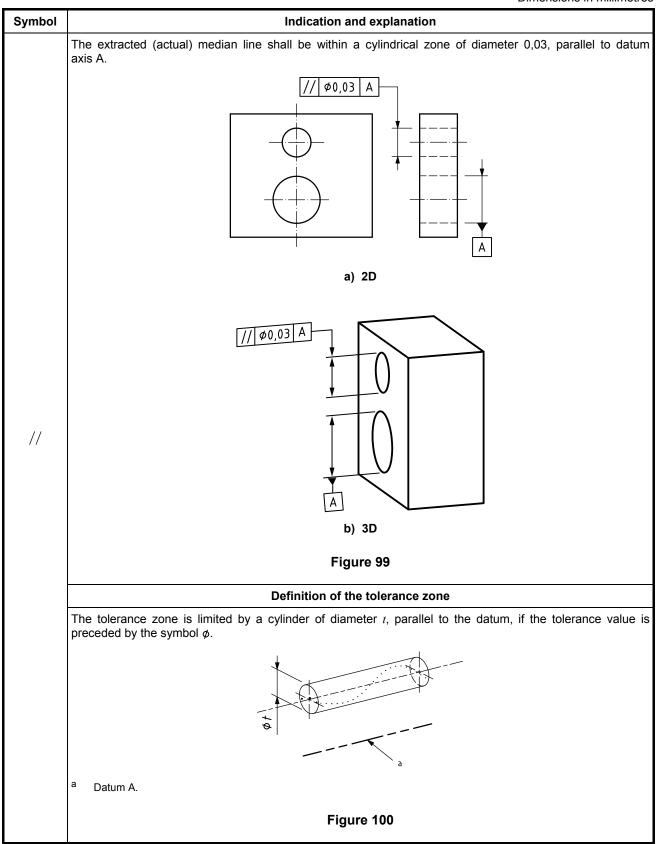


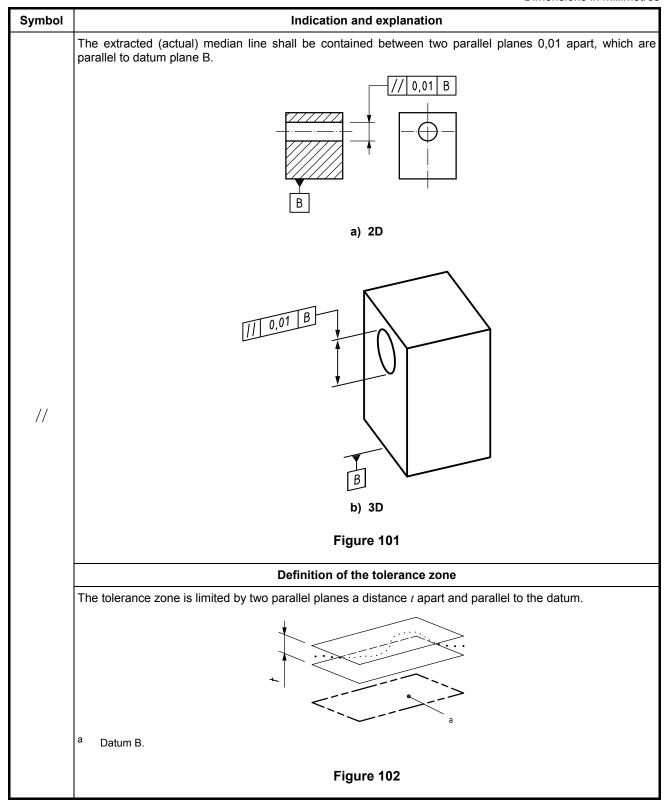
# **Symbol** Indication and explanation The extracted (actual) median line shall be contained between two pairs of parallel planes, which are parallel to datum axis A, and positioned 0,1 and 0,2 apart respectively. The direction of the width of the tolerance zones is specified with respect to datum plane B by the direction of the leader lines and the secondary datum (2D) or the orientation plane indicators (3D). 0,2 0,1 В a) 2D // Α b) 3D Figure 97 Definition of the tolerance zone The extracted (actual) median line shall be contained between two pairs of parallel planes, which are parallel to the datum axis A, and positioned 0,1 and 0,2 apart respectively. The orientations of the tolerance zones specified with respect to datum plane B by the orientation plane indicators: the planes limiting the tolerance zone of 0,2 mm are perpendicular to the orientation plane B as specified by the orientation plane indicator; the planes limiting the tolerance zone of 0,1 mm are parallel to the orientation plane B as specified by the orientation plane indicator.



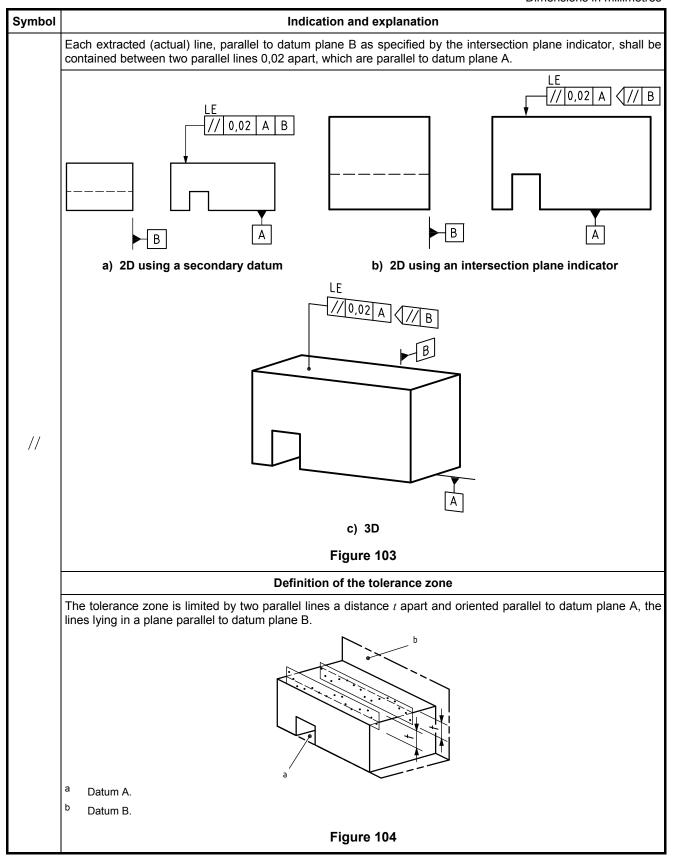
#### 18.9.2 Parallelism tolerance of a line related to a datum line



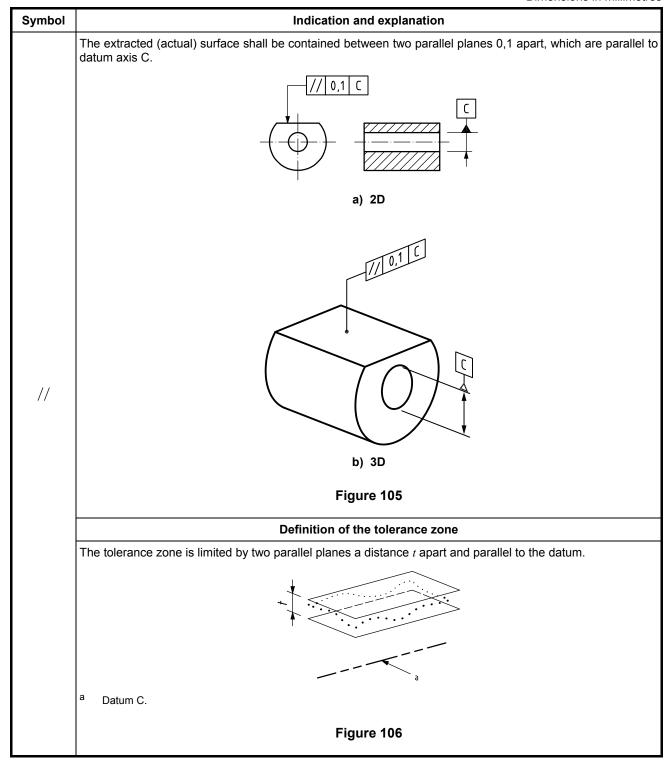
# 18.9.3 Parallelism tolerance of a line related to a datum plane



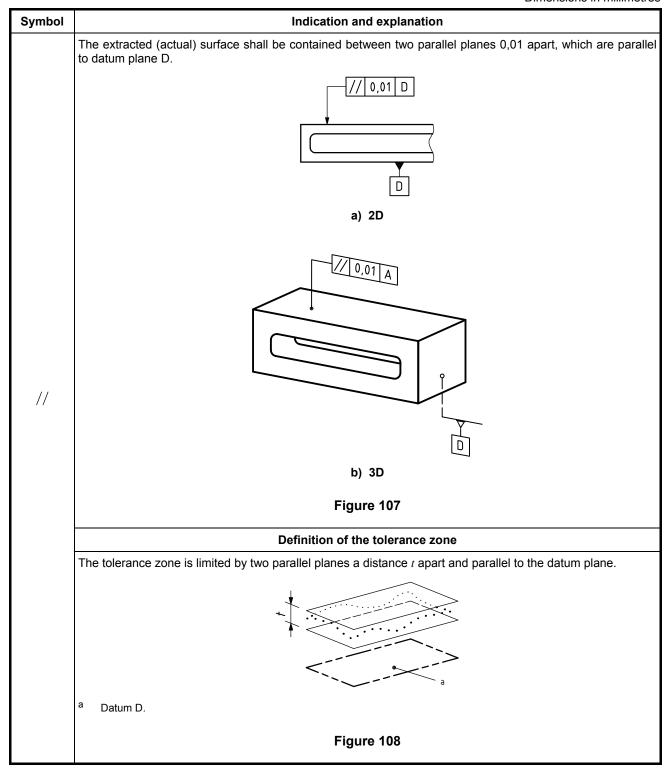
# 18.9.4 Parallelism tolerance of a surface related to a datum plane



#### 18.9.5 Parallelism tolerance of a surface related to a datum line

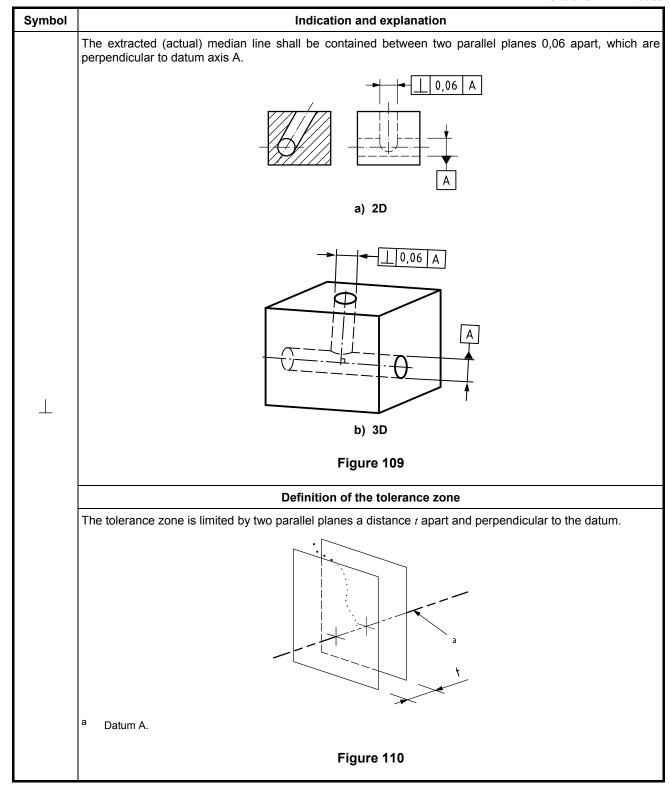


# 18.9.6 Parallelism tolerance of a surface related to a datum plane



# 18.10 Perpendicularity tolerance

# 18.10.1 Perpendicularity tolerance of a line related to a datum line



# 18.10.2 Perpendicularity tolerance of a line related to a datum system

