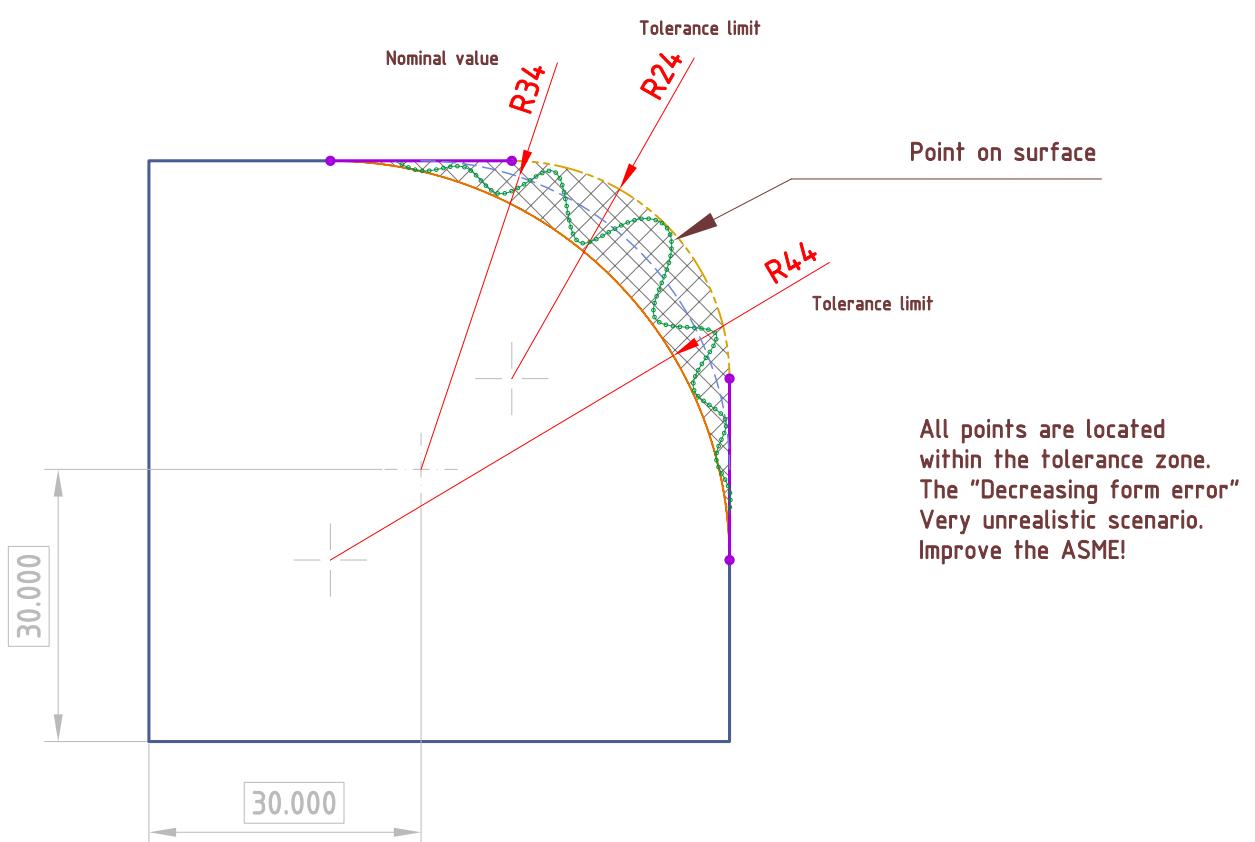
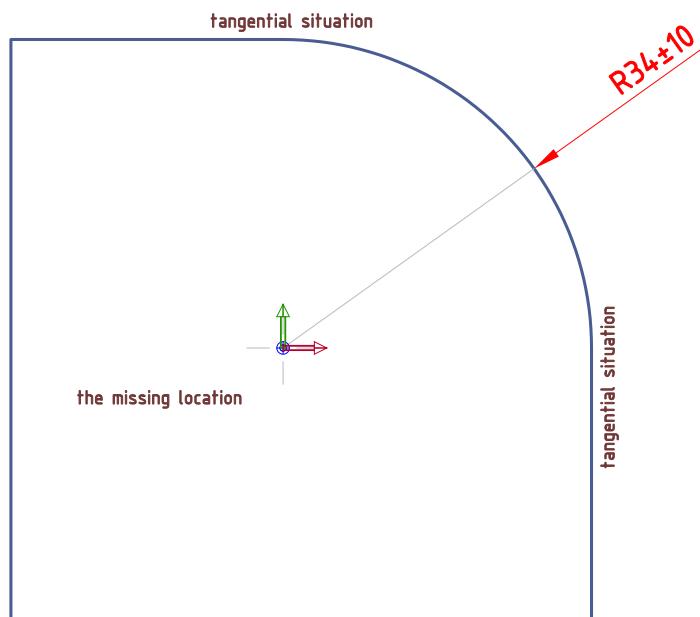


Fillet Radius and dimensioning

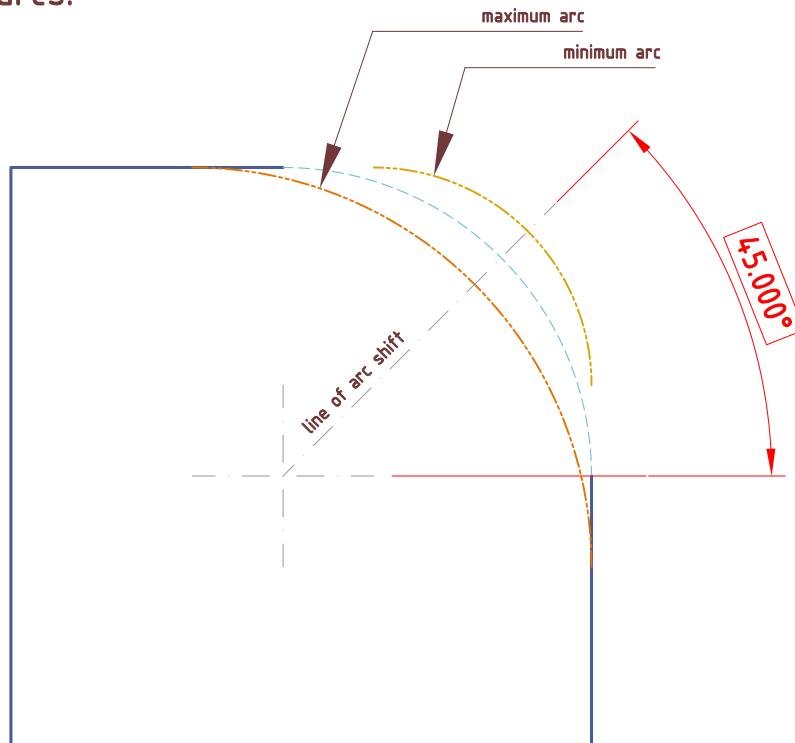
Pic. #1



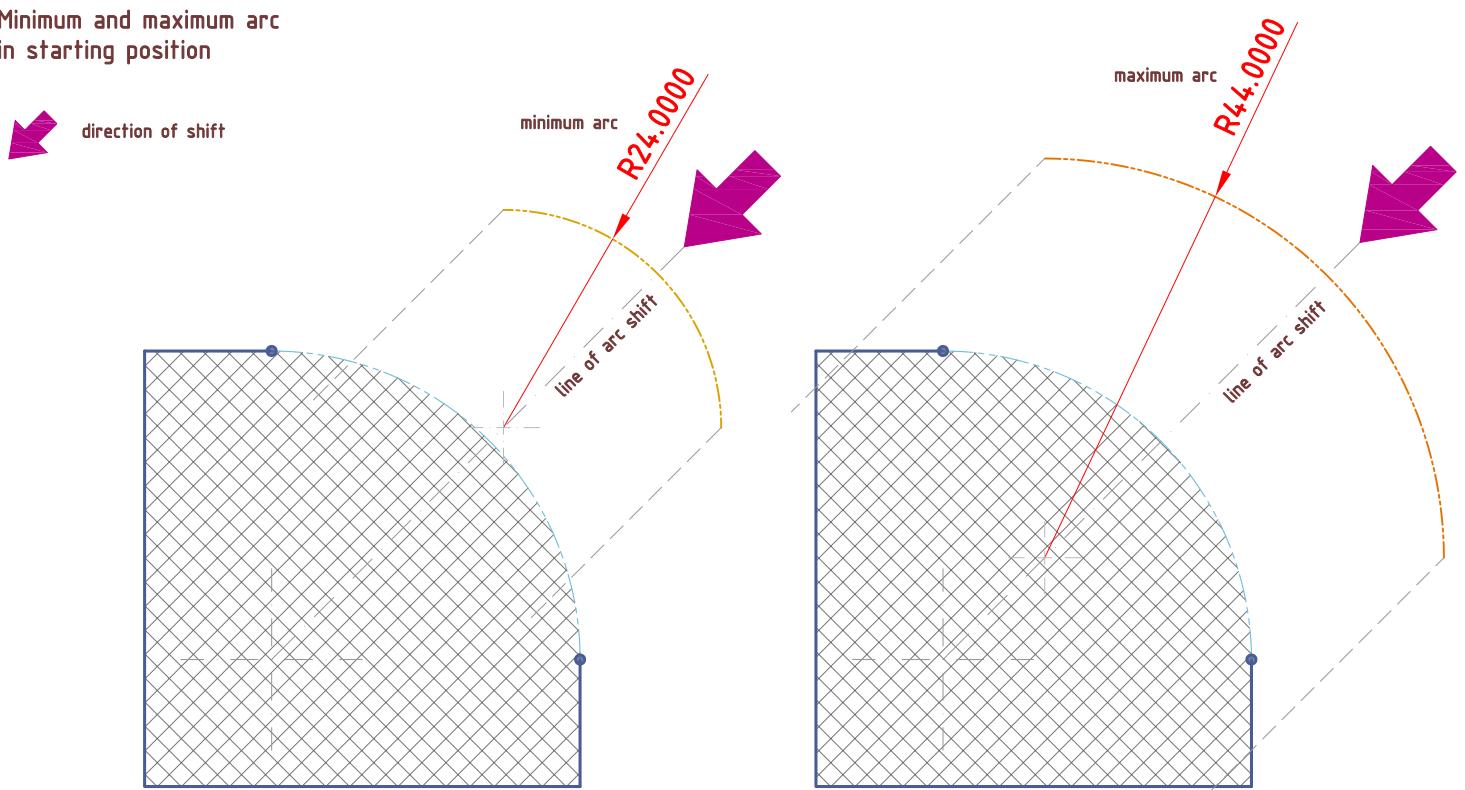
Fillet Radius and fitting the arc

Pic. #2

Regarding the tolerance limits as independant arcs.



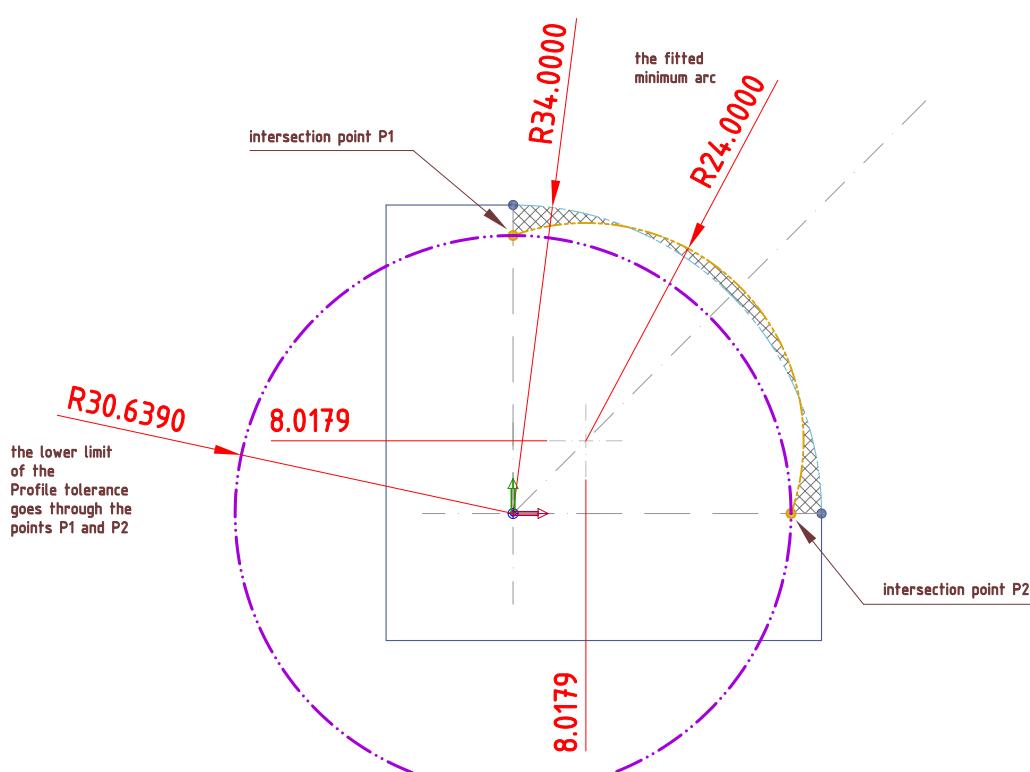
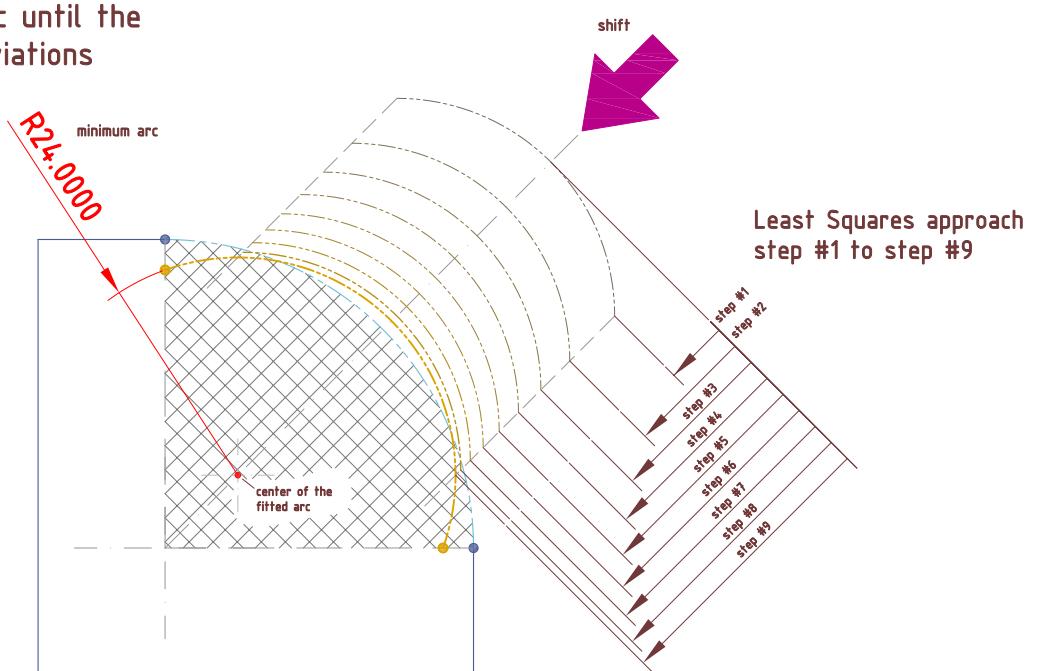
Minimum and maximum arc
in starting position



Fillet Radius and fitting the arc

Pic. #3

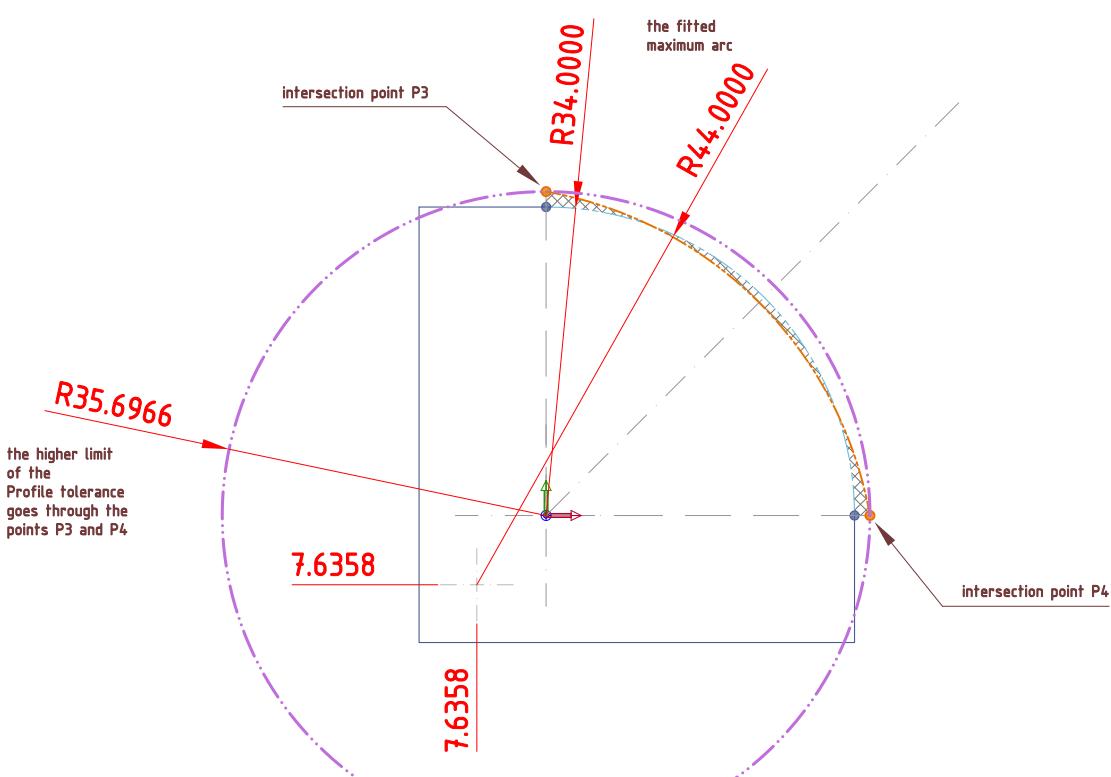
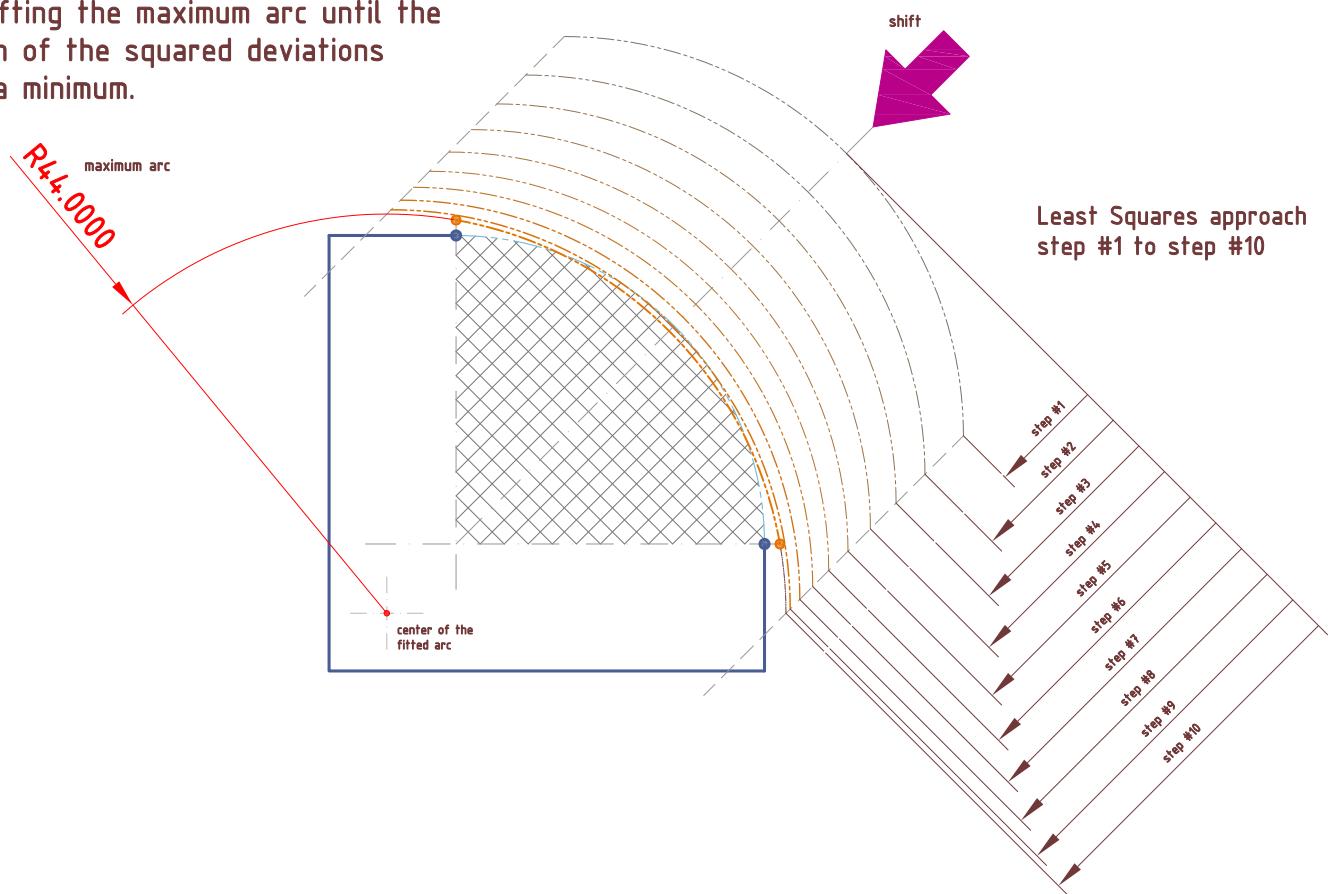
Shifting the minimum arc until the sum of the squared deviations is a minimum.



Fillet Radius and fitting the arc

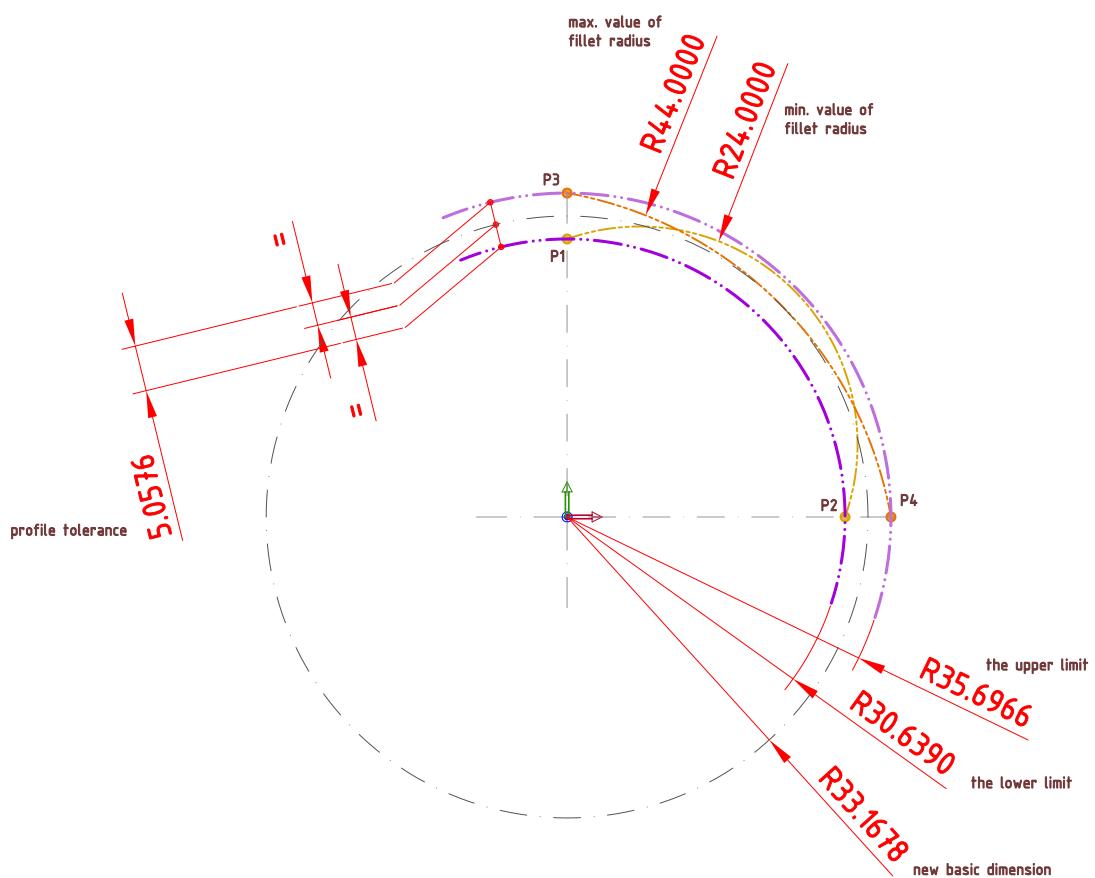
Pic. #4

Shifting the maximum arc until the sum of the squared deviations is a minimum.

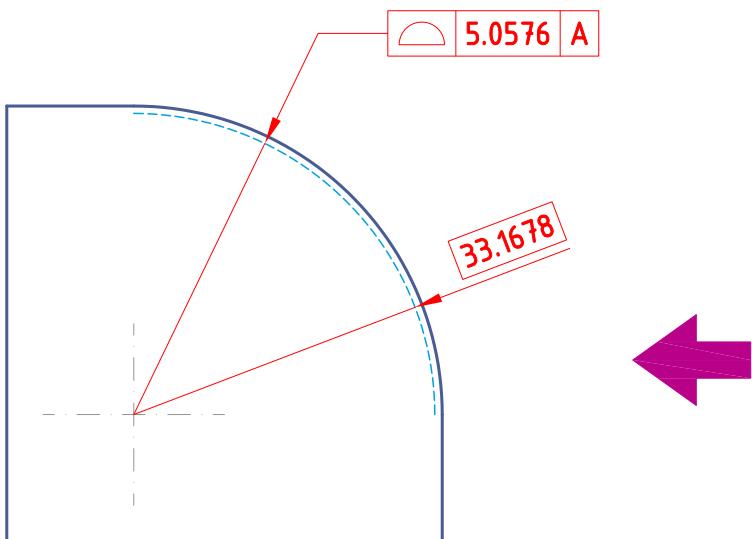


Fillet Radius and two concentric arcs

Pic. #5



New dimensioning



Plus-Minus-Tolerance (old)

