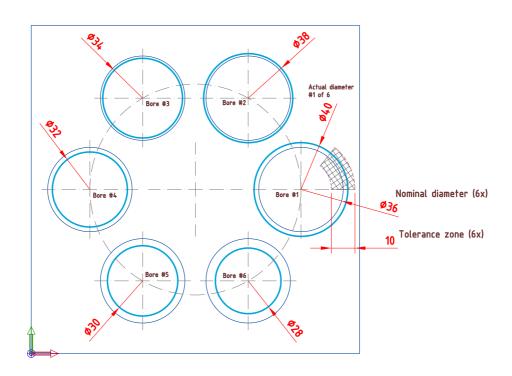
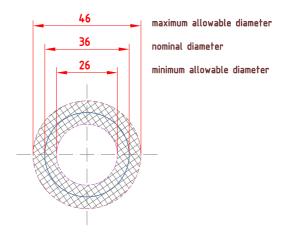


#### Six actual diameters

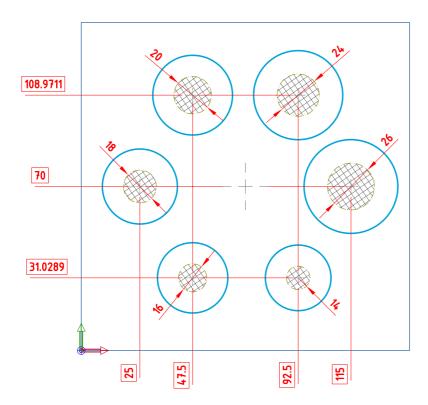
	Tolerance bonus	
Bore #1:	14	
Bore #2:	12	
Bore #3:	8	
Bore #4:	6	
Bore #5:	4	
Bore #6:	2	





#### Six True Position tolerances

	Tolerance bonus	Tolerance accord. plott	Tolerance overall ———
Bore #1:	14	12	26
Bore #2:	12	12	24
Bore #3:	8	12	20
Bore #4:	6	12	18
Bore #5:	4	12	16
Bore #6:	2	12	14



Form and size of a bore pattern.

Six actual bore positions

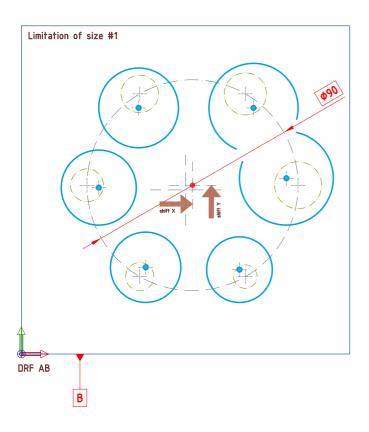


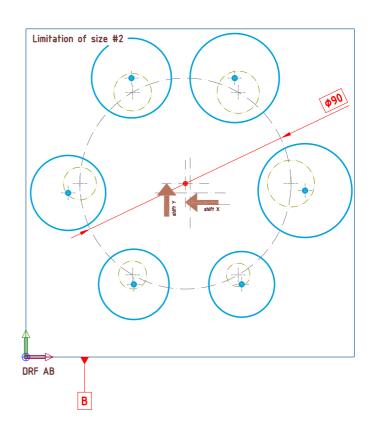


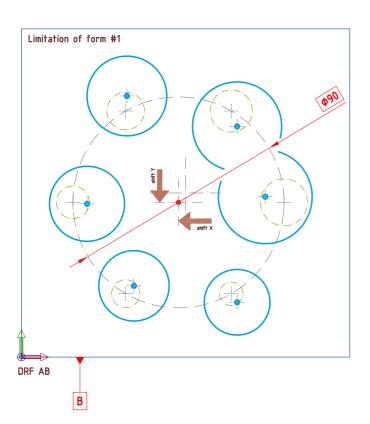
Shifted tolerance pattern (6x)

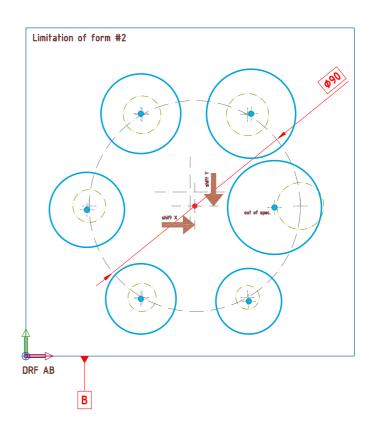


Shift of the tolerance pattern (6x) always parallel or perpendicular to datum B. (only translatory fit)

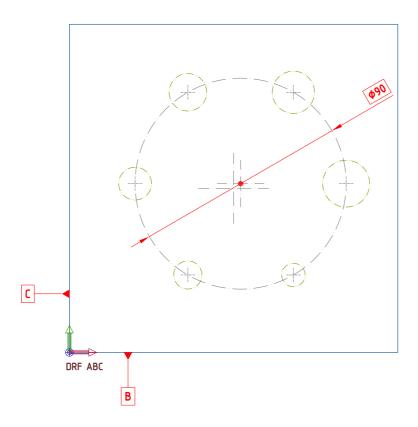




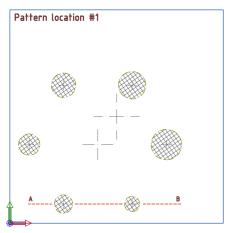


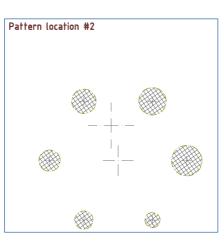


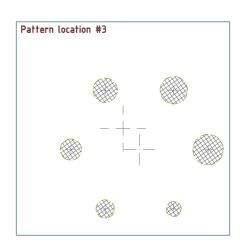
#### Different locations of a tolerance pattern.



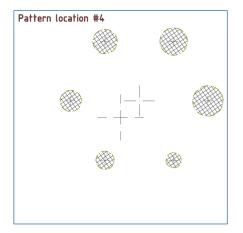
## Two degrees of freedom still unstopped!

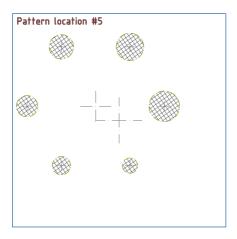


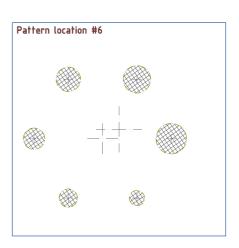




Line A-B always parallel to datum B.







#### Stopping the last two degrees of freedom.

One actual bore position



