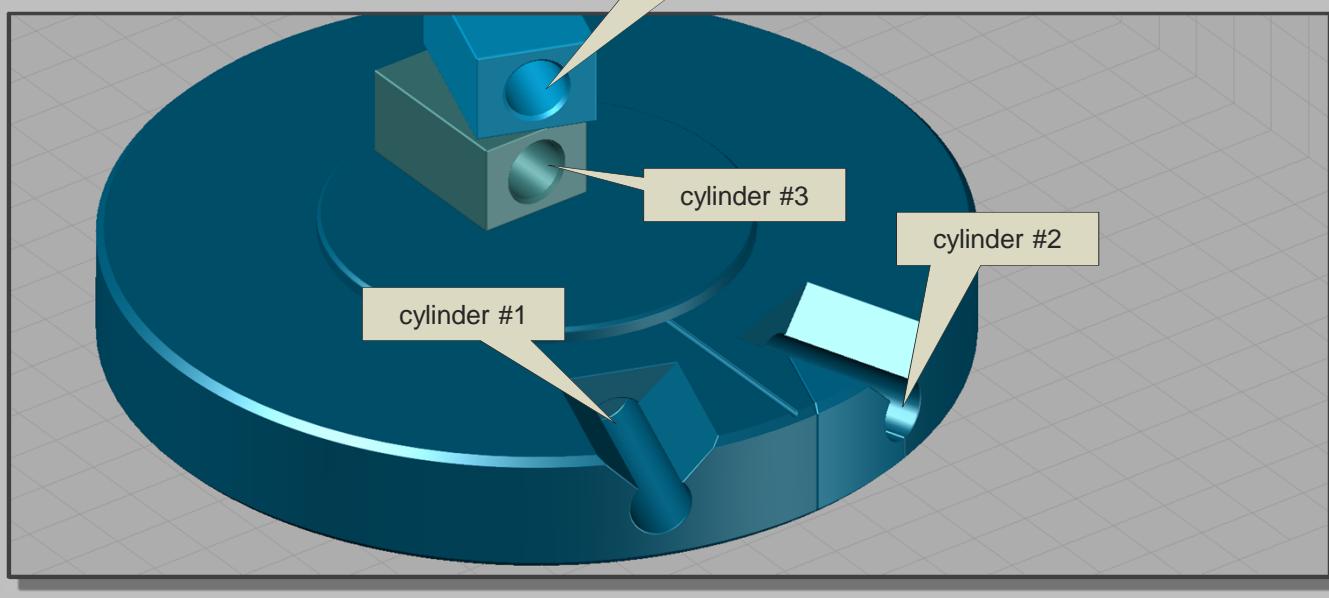
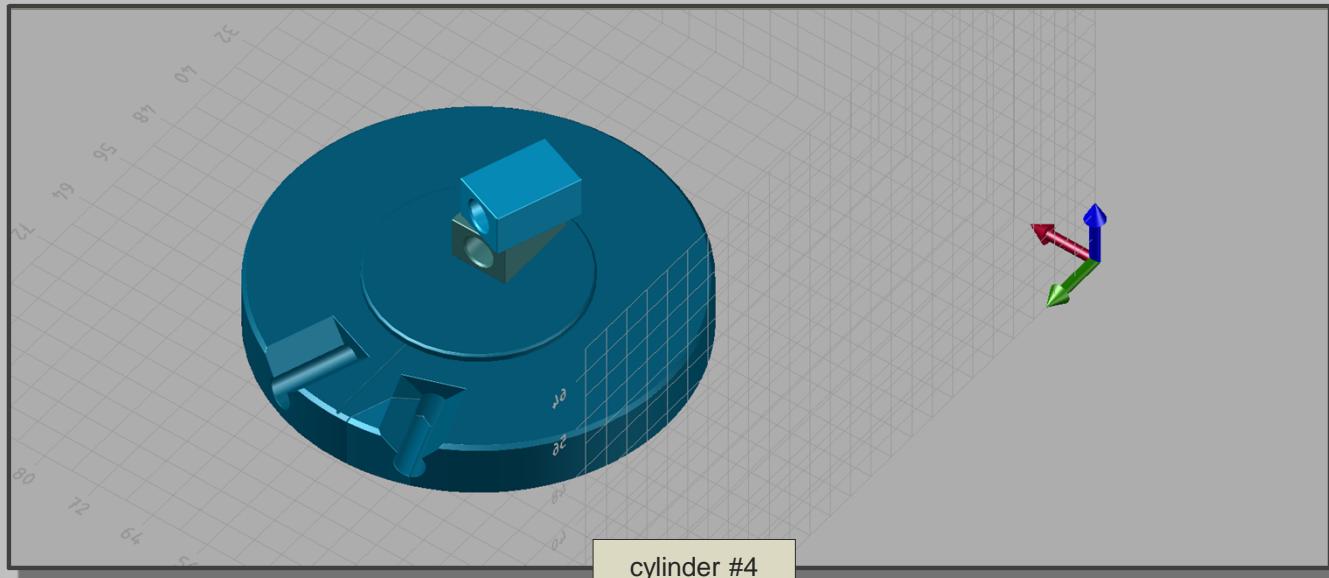
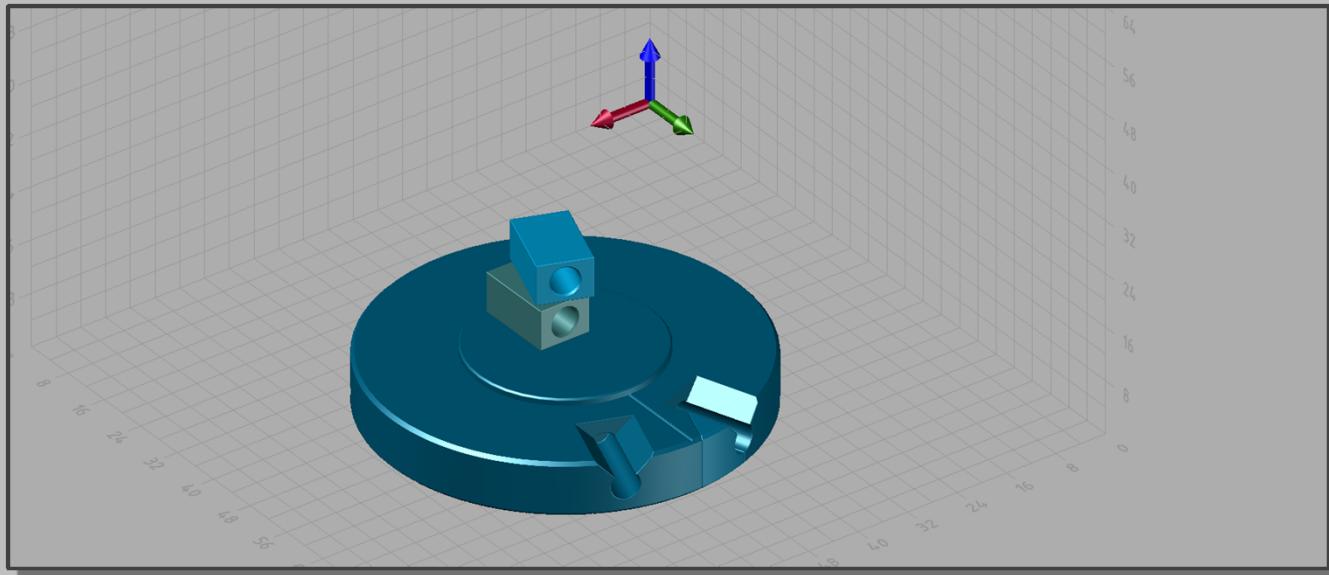
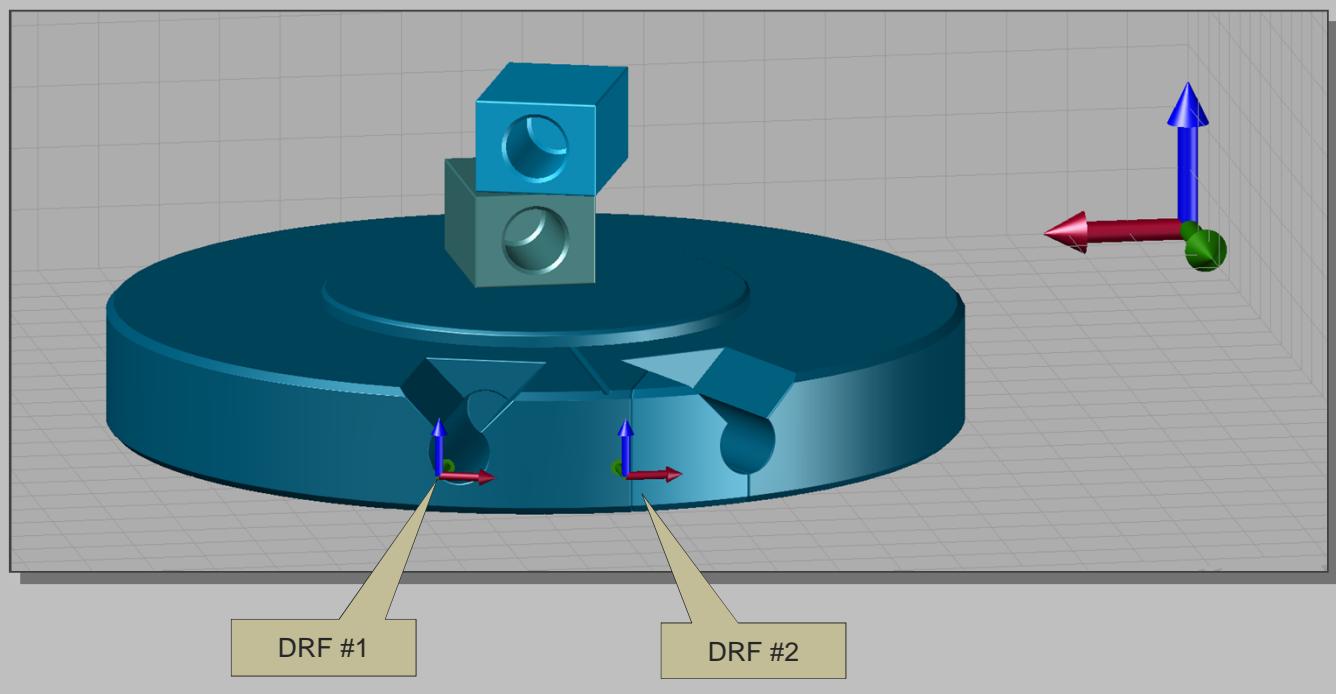
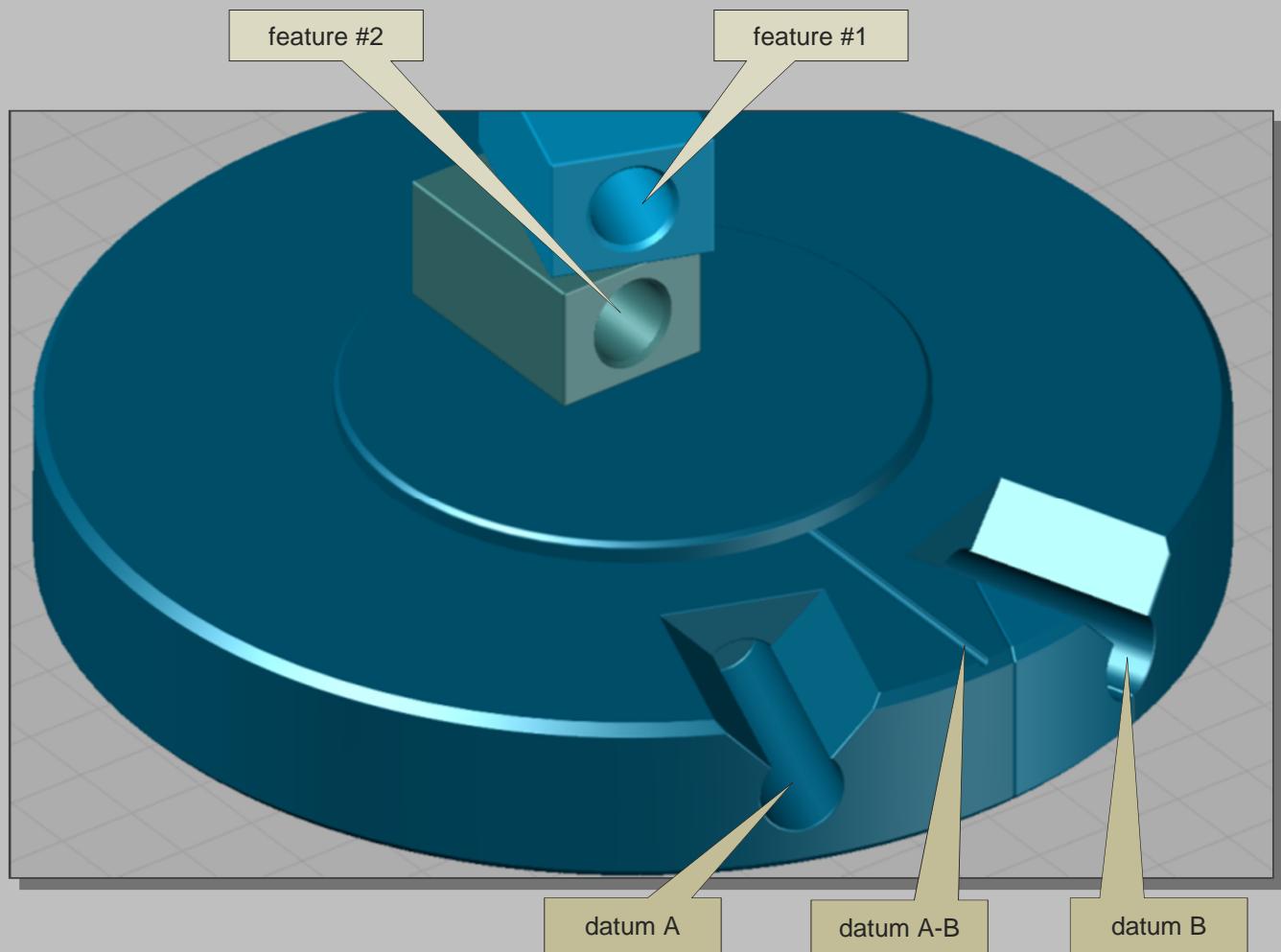


DRF AB and A-B



DRF AB and A-B



DRF AB and A-B



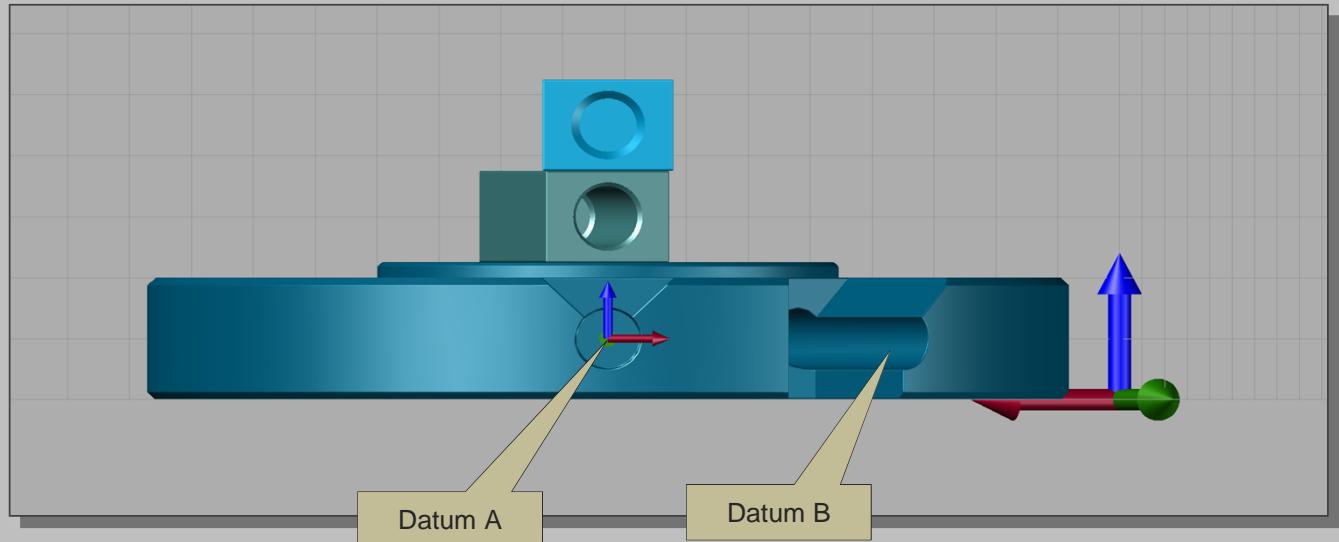
0.12

A

B

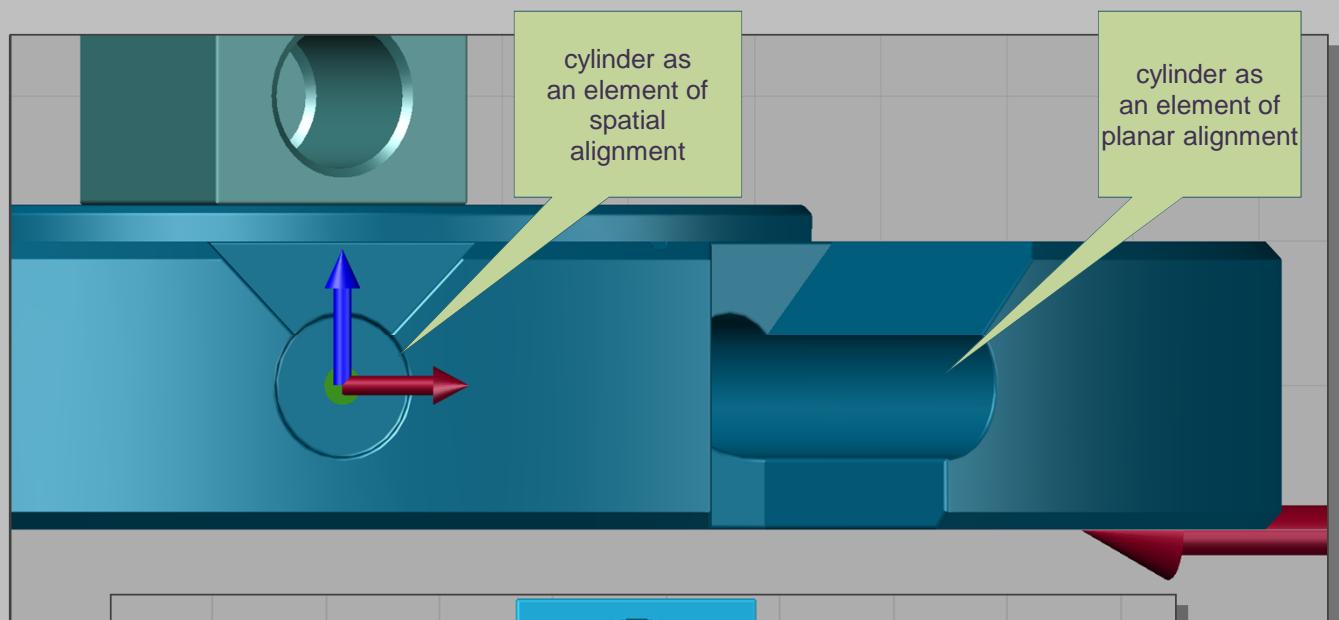
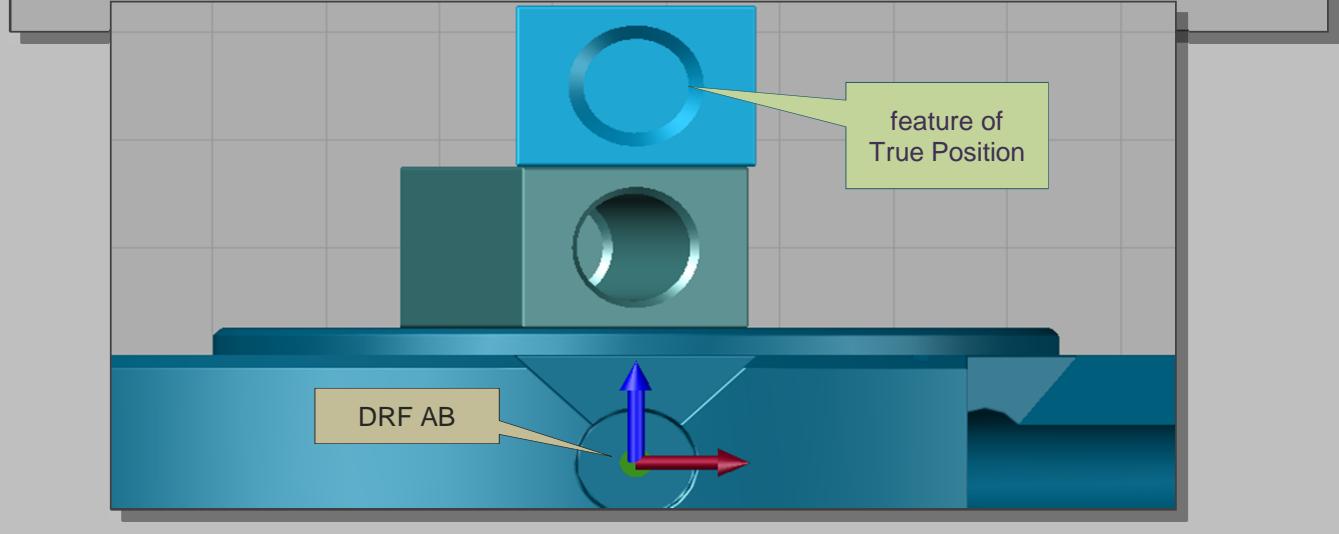
datum A: cylinder

datum B: cylinder



Datum A

Datum B

cylinder as
an element of
spatial
alignmentcylinder as
an element of
planar alignment

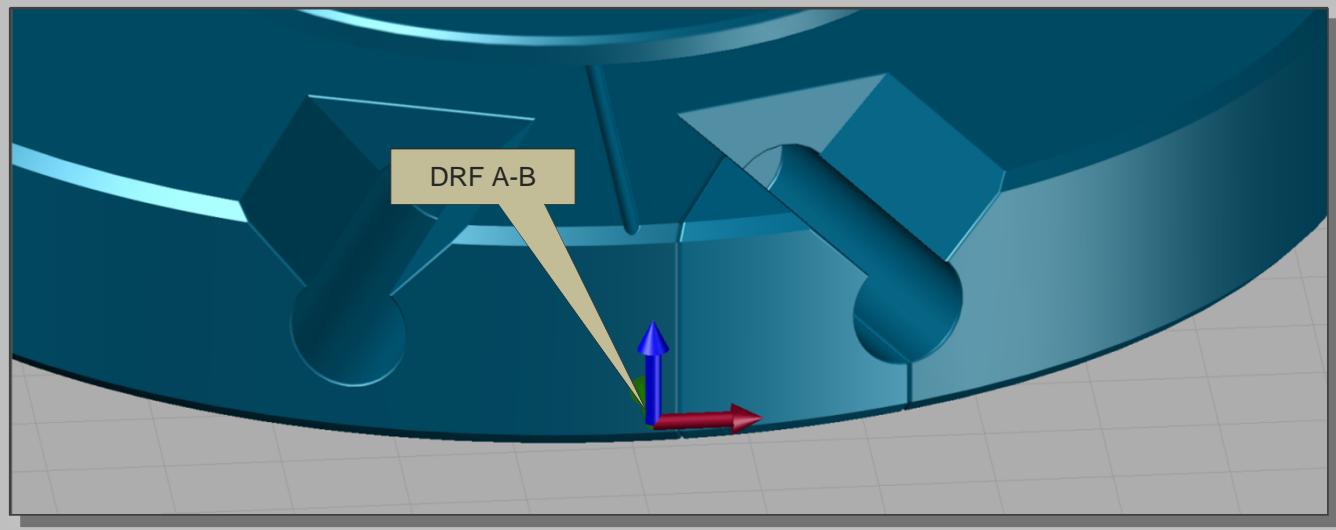
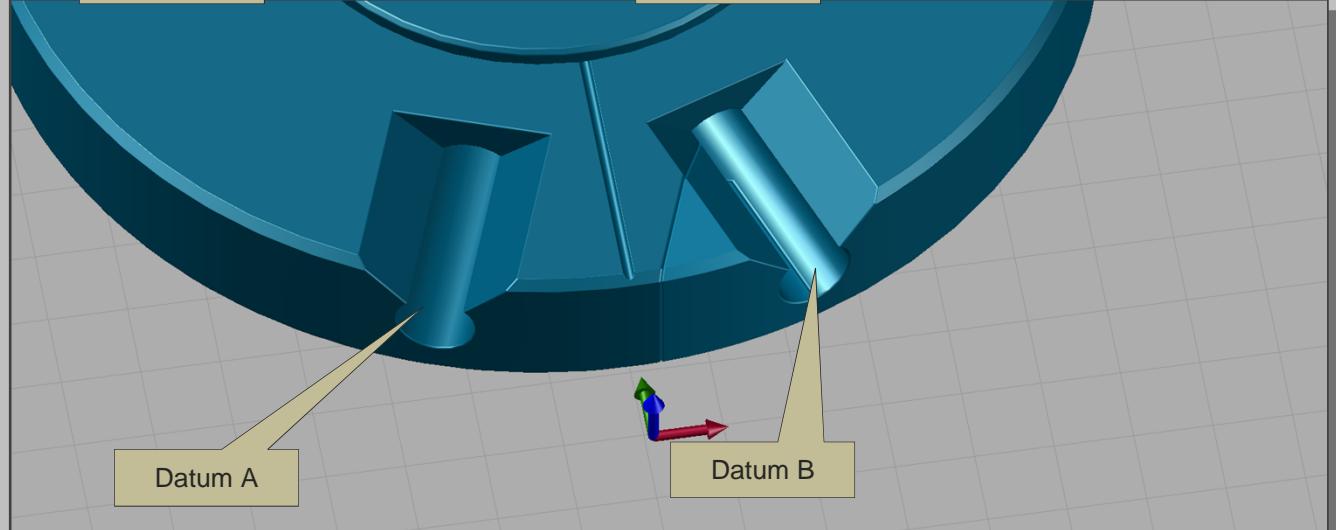
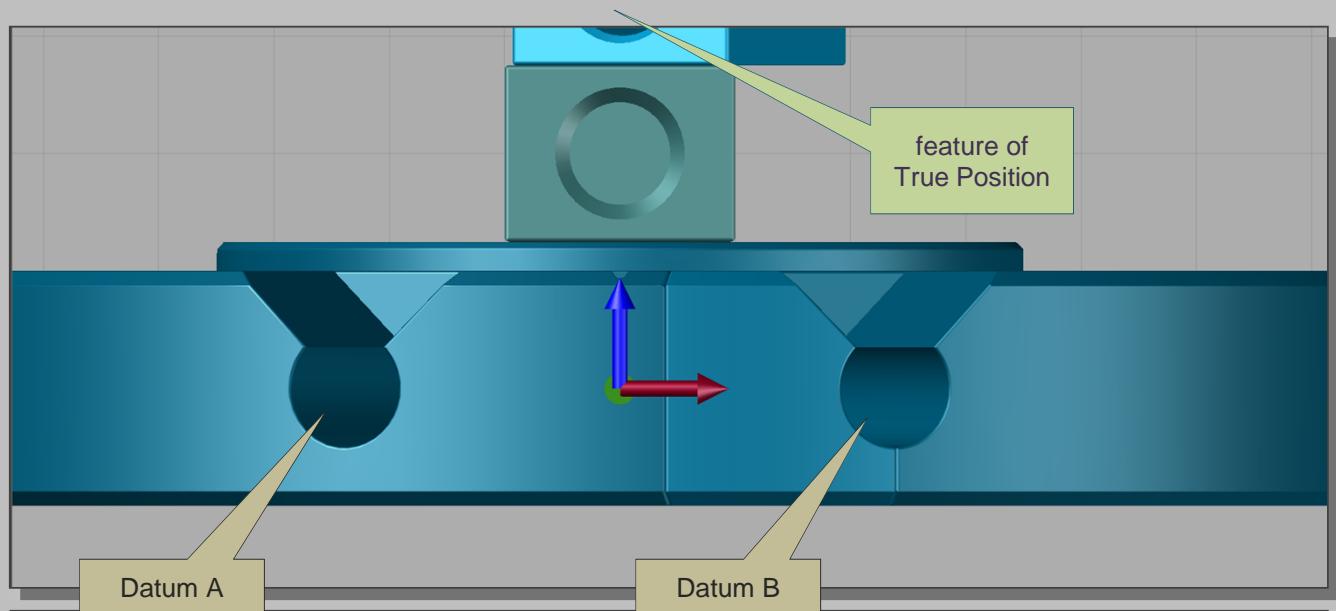
DRF AB

feature of
True Position

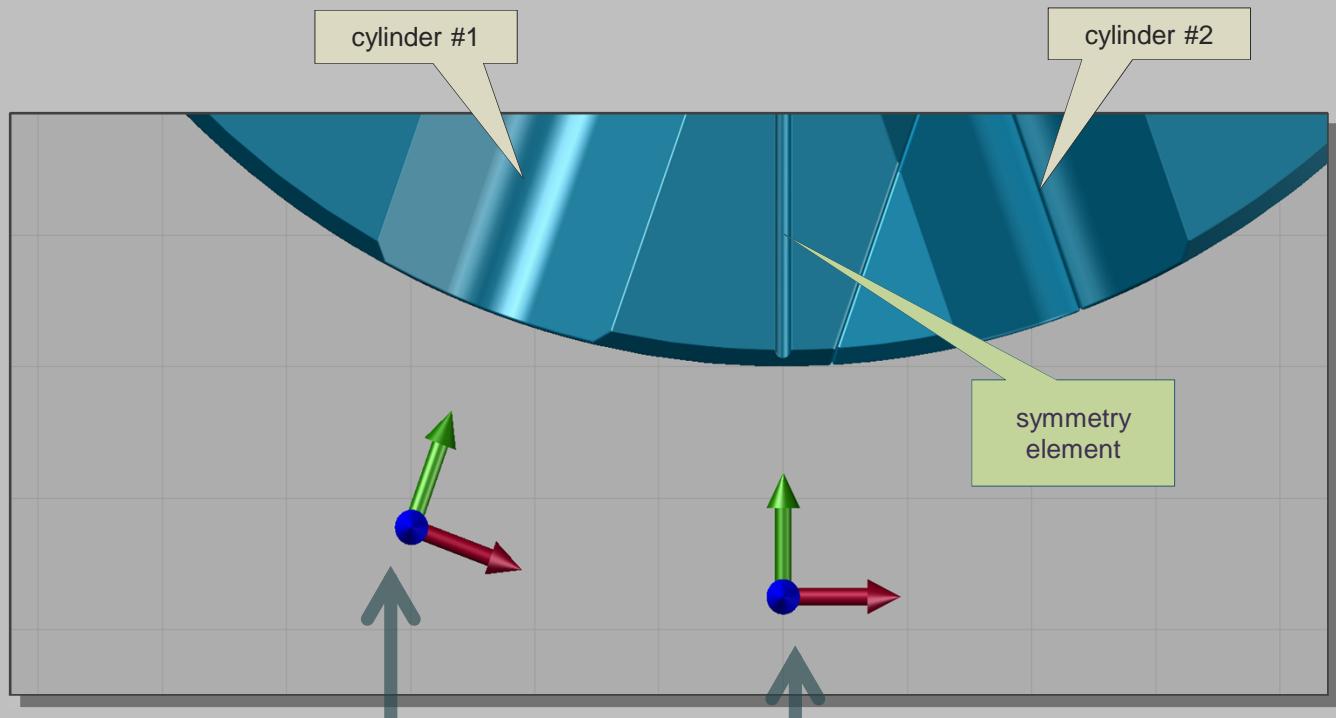
DRF AB and A-B

∅0.25 A - B

datum A-B: symmetry-cylinder



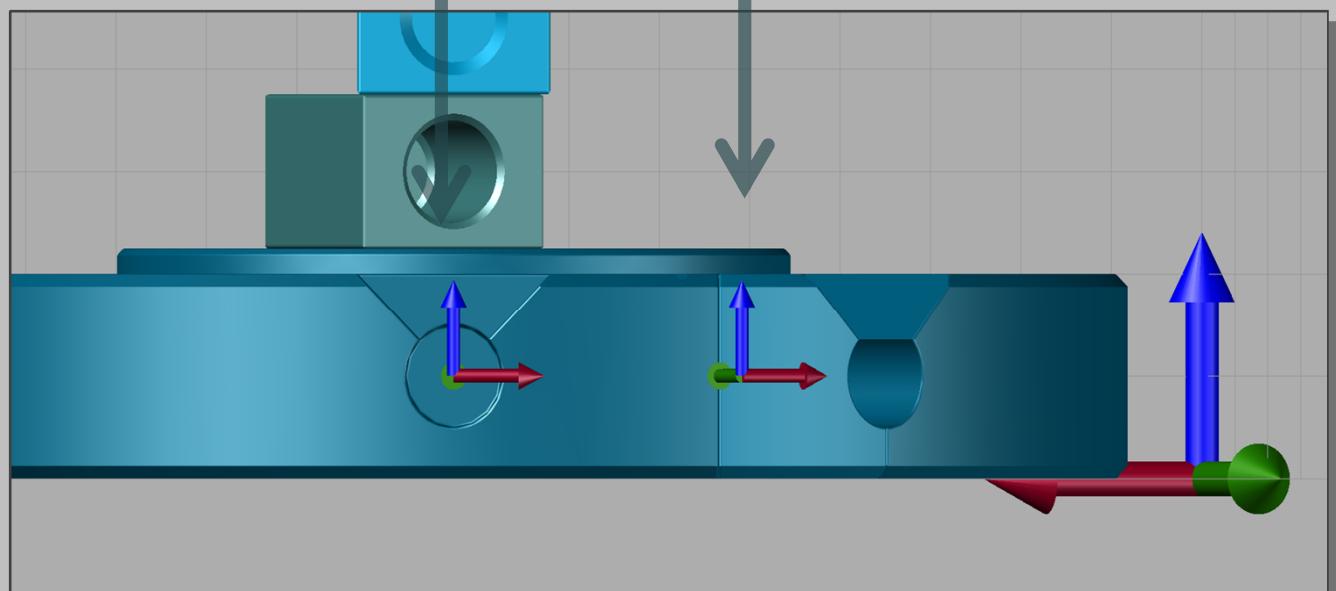
DRF AB and A-B



with order of precedence



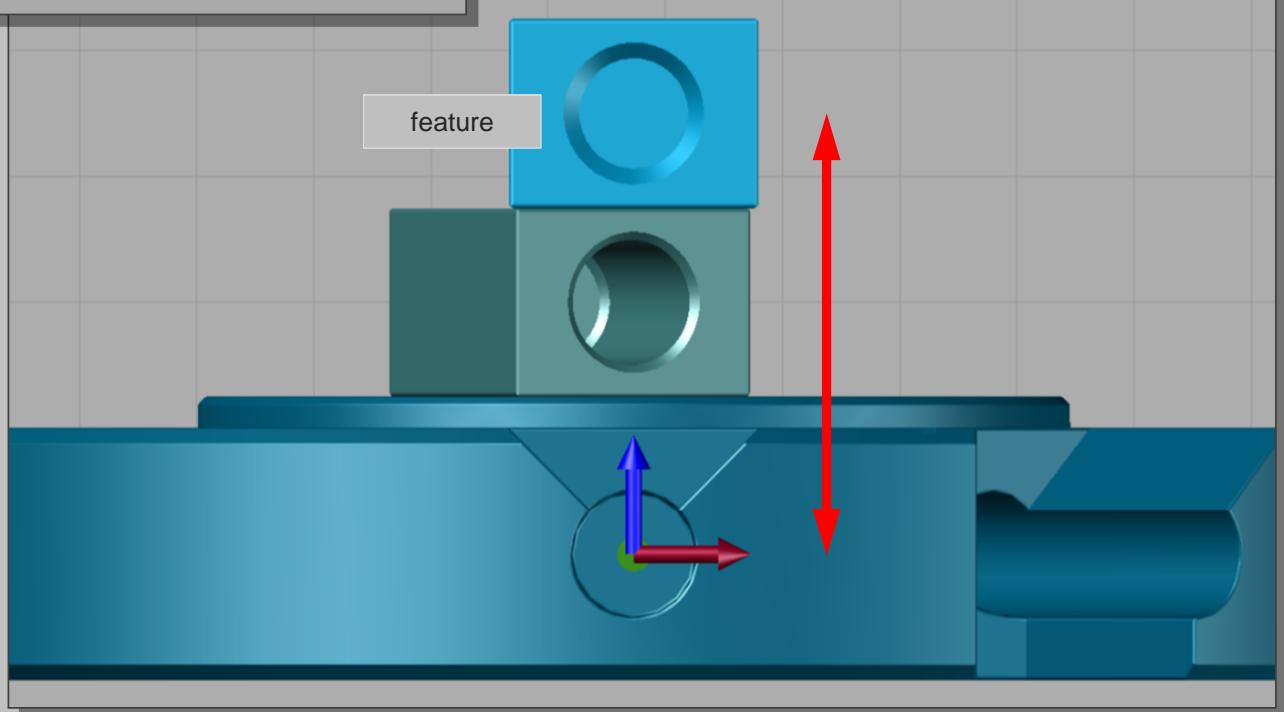
no order of precedence



DRF AB and A-B

	0.12	A	B
--	------	---	---

feature



	$\varnothing 0.25$	A - B
--	--------------------	-------

feature

