



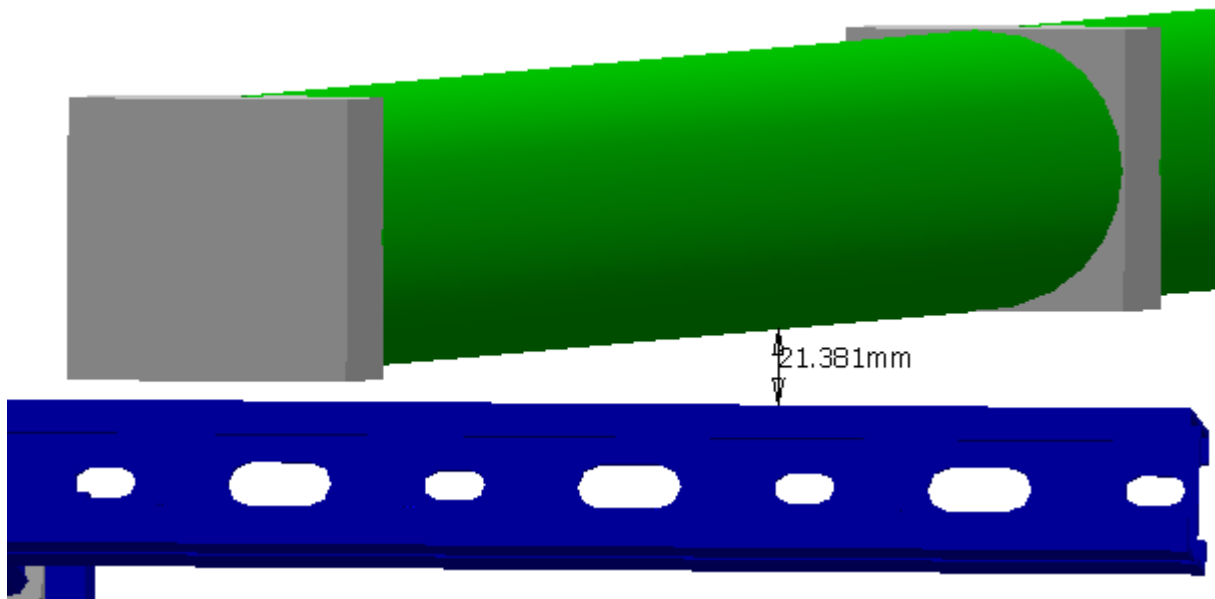
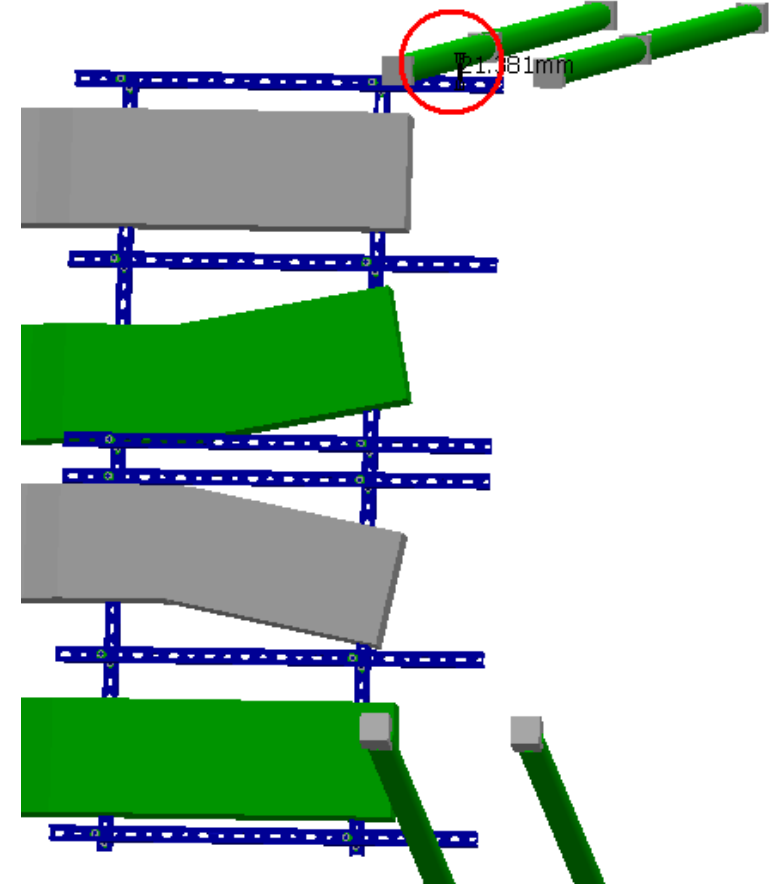
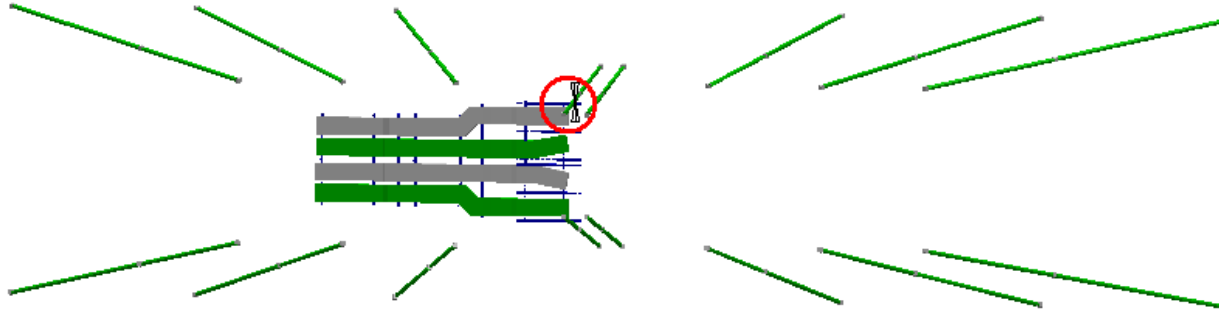
Clearance Publish

Clearance = 50mm

Clearance Computation Specification			
Products Selected		Value	Status
AT722854MQ - (DEN)ID Trays+Supports SEC13 SEDE	NMA_0007 - BARREL PROJECTIVE ALIGNMENT. - SIMPLE 3-D MODEL. SECTOR 13	21.4 mm	Not inspected
	AT602165MQ - MUON BARREL CHAMBERS DETAILED – SECTOR 13	44 mm	Not inspected

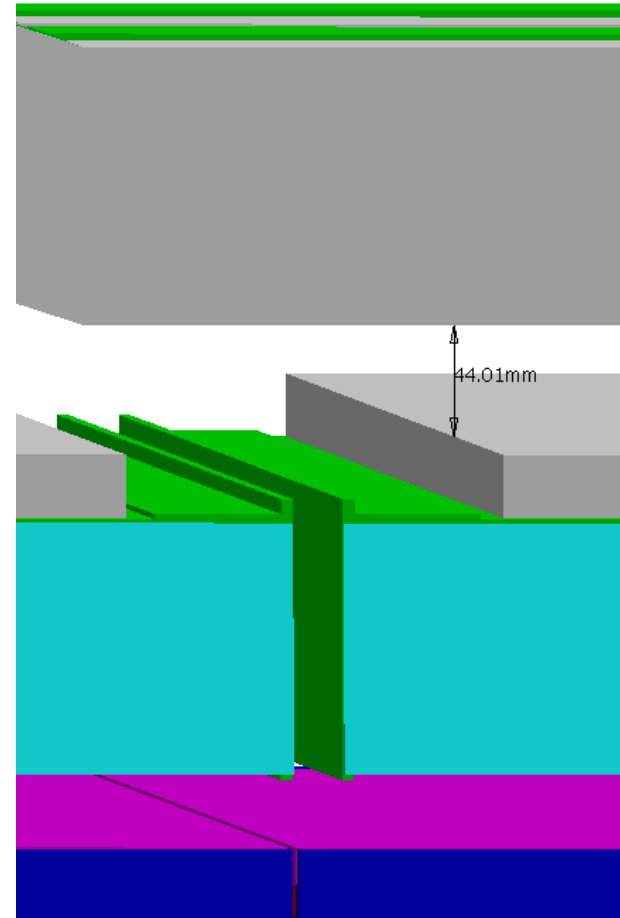
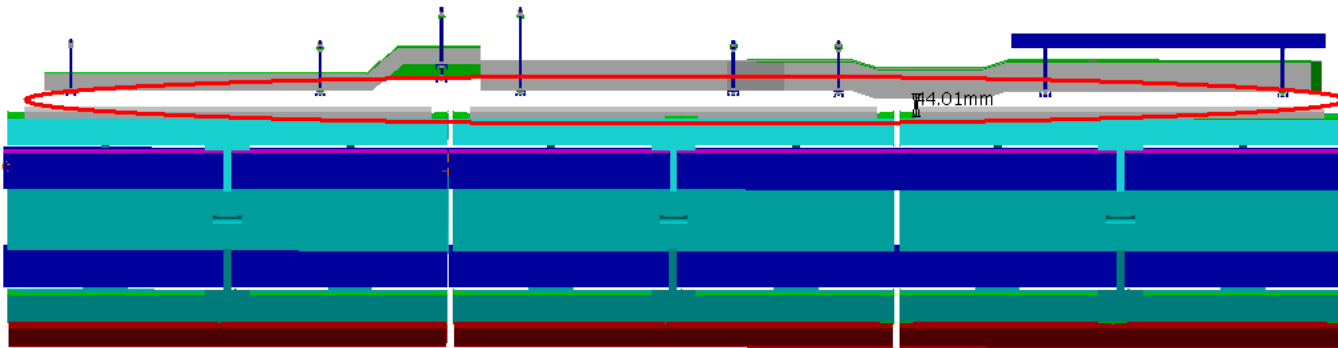
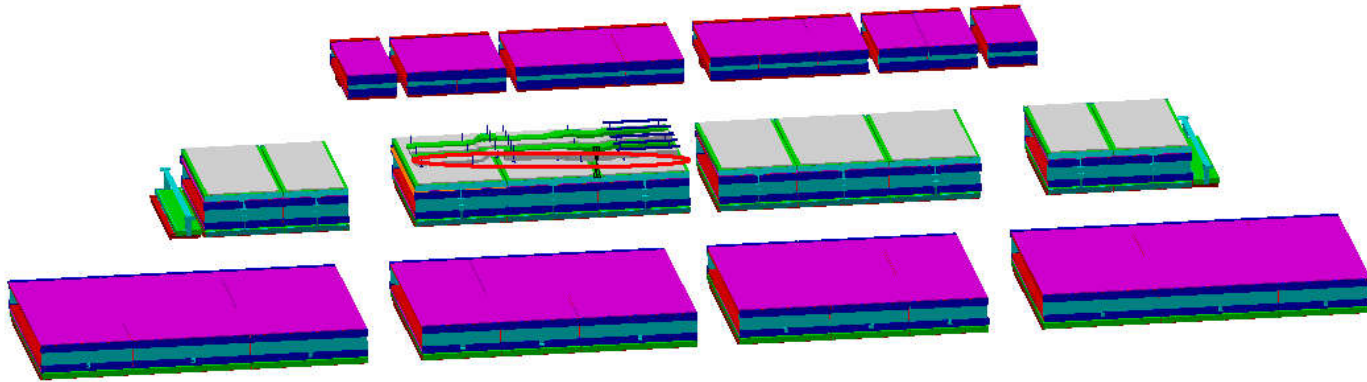
Computation Result:

AT722854MQ - (DEN)ID Trays+Supports SEC13 SEDE	NMA_0007 - BARREL PROJECTIVE ALIGNMENT. - SIMPLE 3-D MODEL. SECTOR 13	Clearance	21.4 mm			Not inspected
			$\Delta X \approx -21.1$	$\Delta Y \approx 3.7$	$\Delta Z \approx 0$	



SIDE A
Sector 13

AT722854MQ - (DEN)ID Trays+Supports SEC13 SEDE	AT602165MQ - MUON BARREL CHAMBERS DETAILED – SECTOR 13	Clearance	44 mm			Not inspected
			$\Delta X \approx 0$	$\Delta Y \approx -44$	$\Delta Z \approx 0.5$	



SIDE A
Sector 13