Stress Relief

02/02\_2018

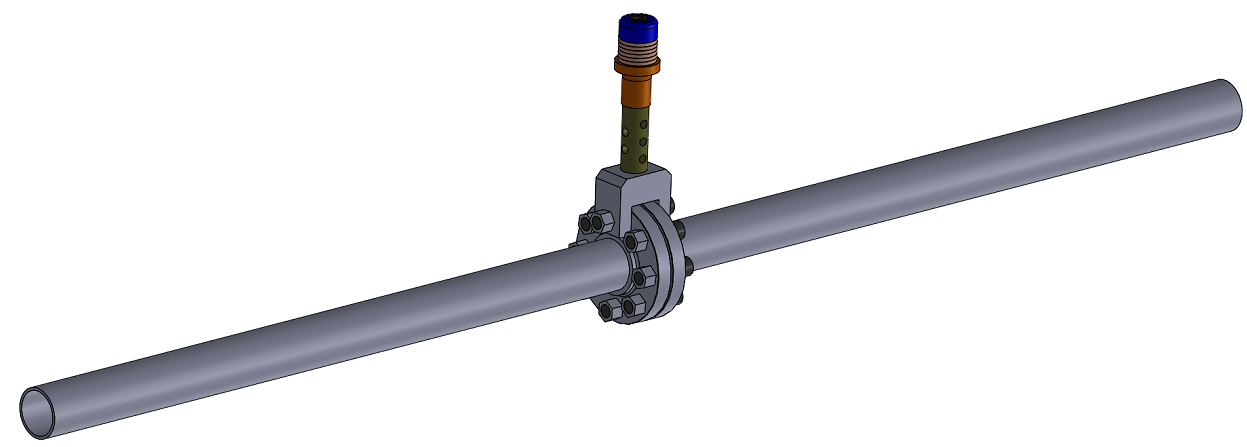
Different ideas/designs

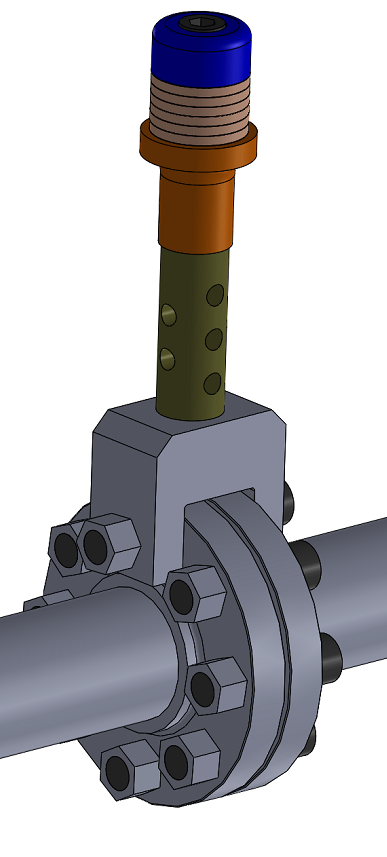
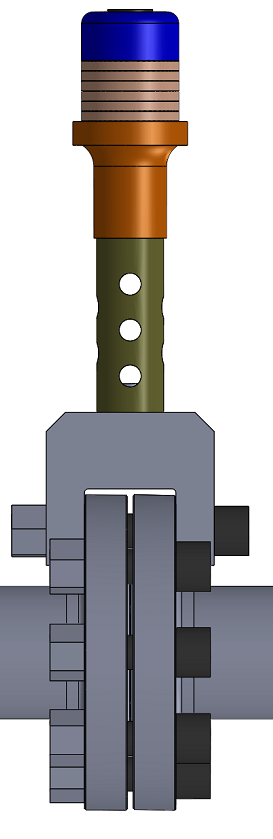
*If we really understand the problem, the answer will come out of it, because the answer is not separate from the problem.*

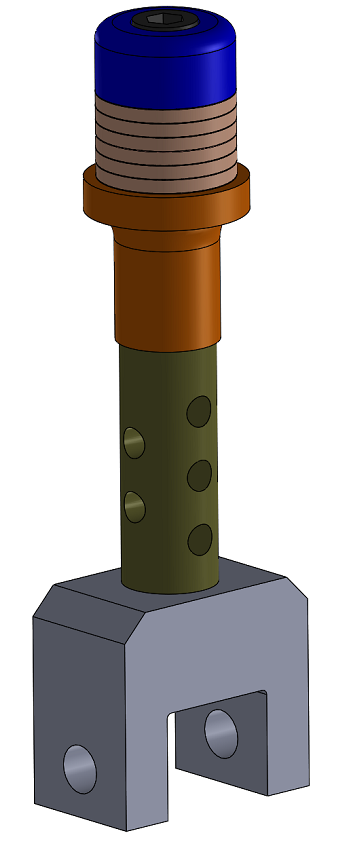
M. Prokic/H. Puga

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|  |  | http://www.ultrasonicmetallurgy.com/ |
| **Phone** +41-32-9314045  **Fax** +41-32-9314079 | MP Interconsulting, Le Locle, Switzerland | http://www.ultrasonicmetallurgy.com/ |
|  |  |  |

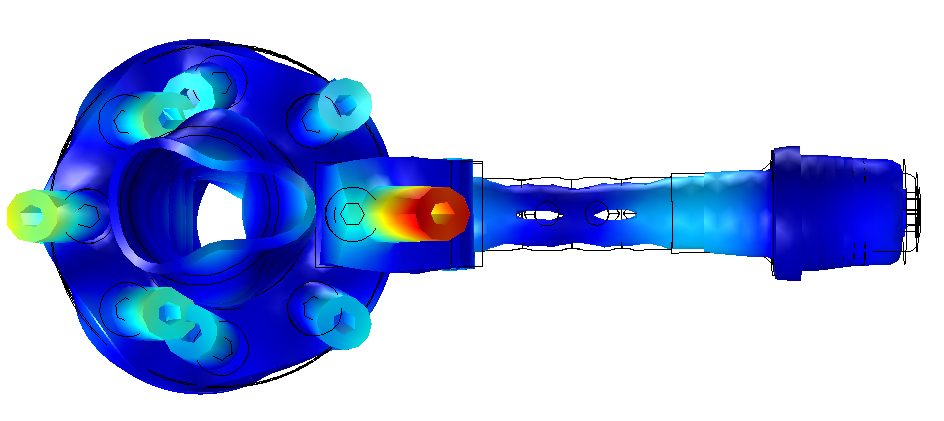
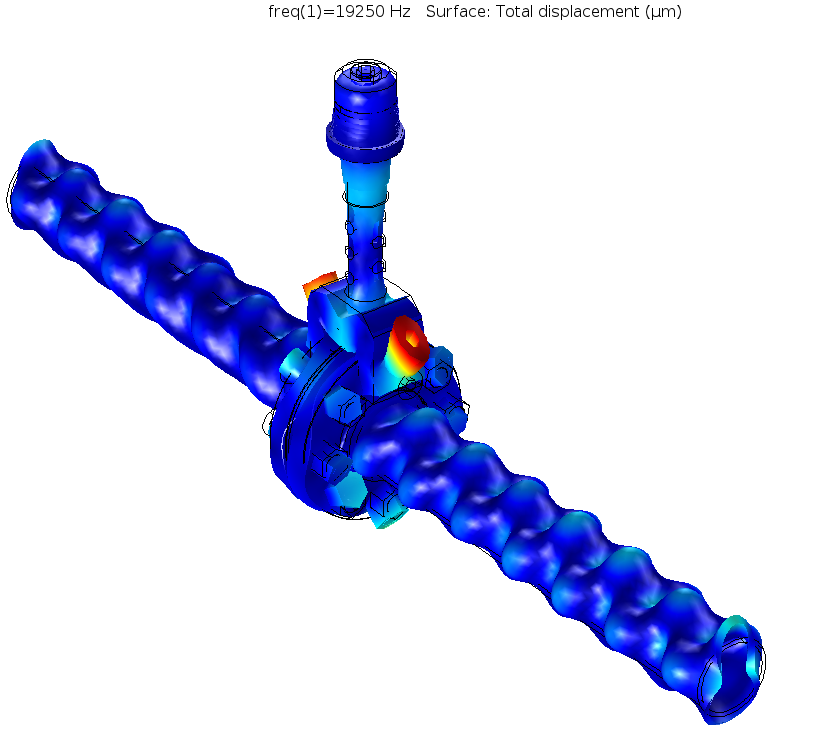
Proposal 1

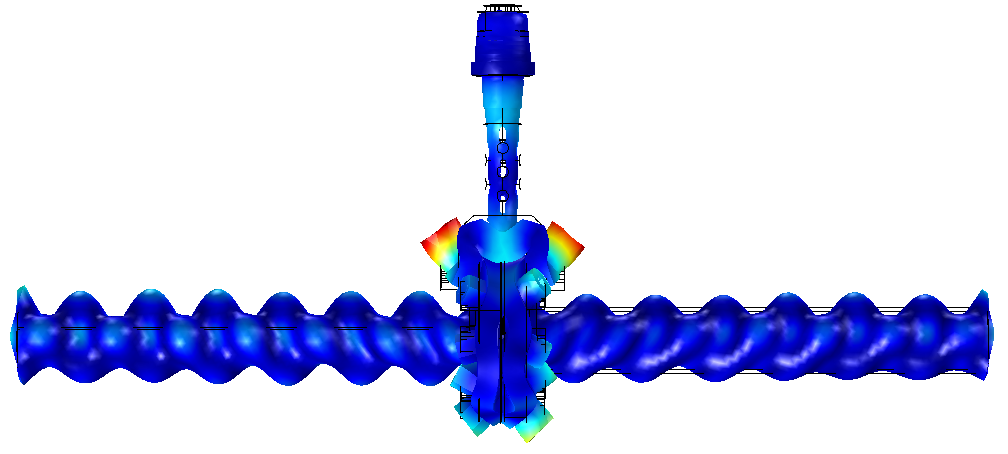




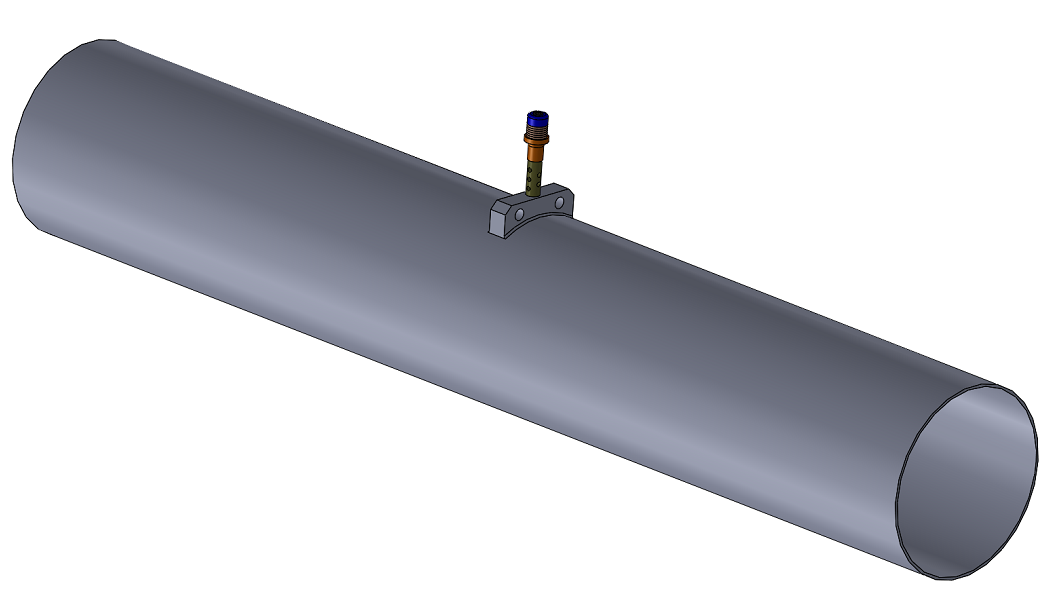


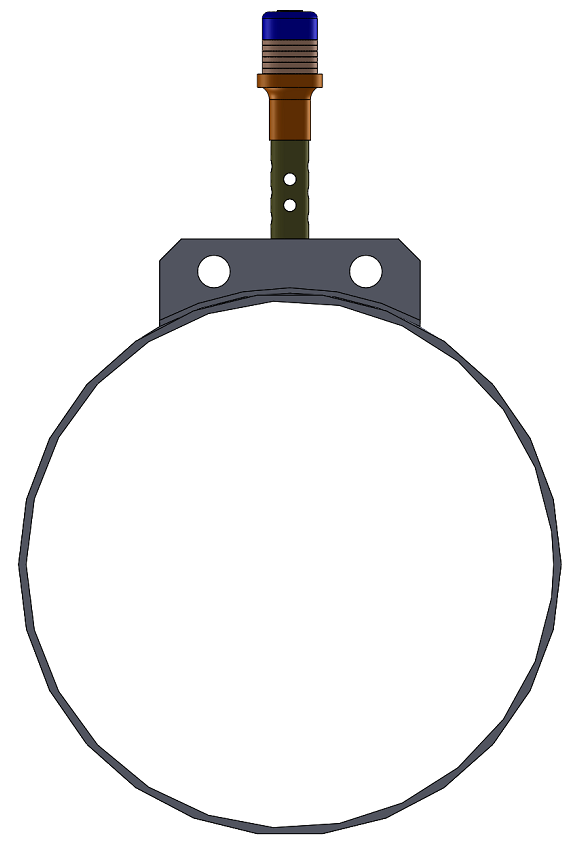
Adaptive clamp

FEA Simulation



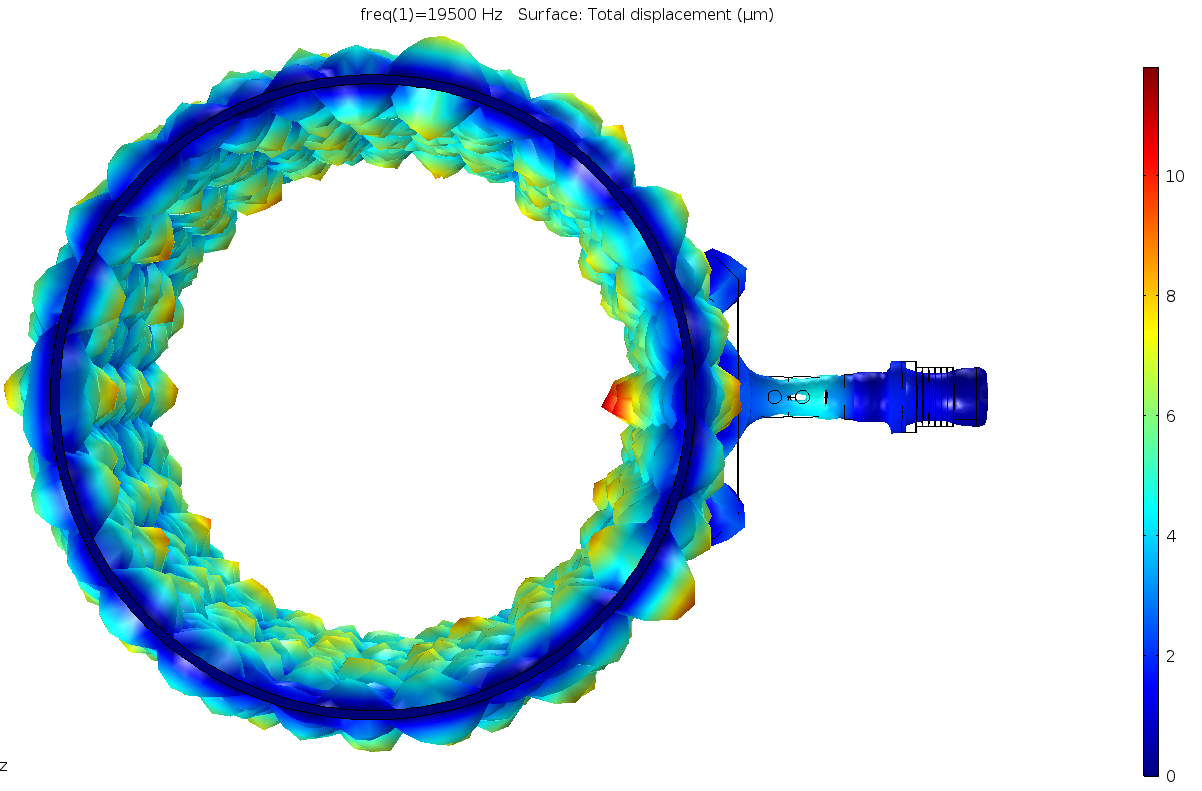
Proposal 2

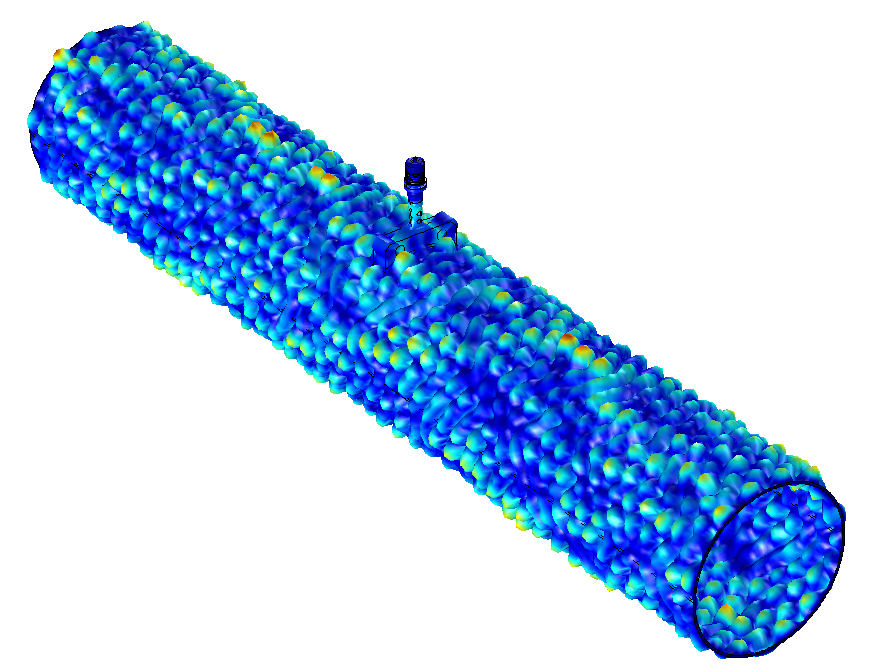


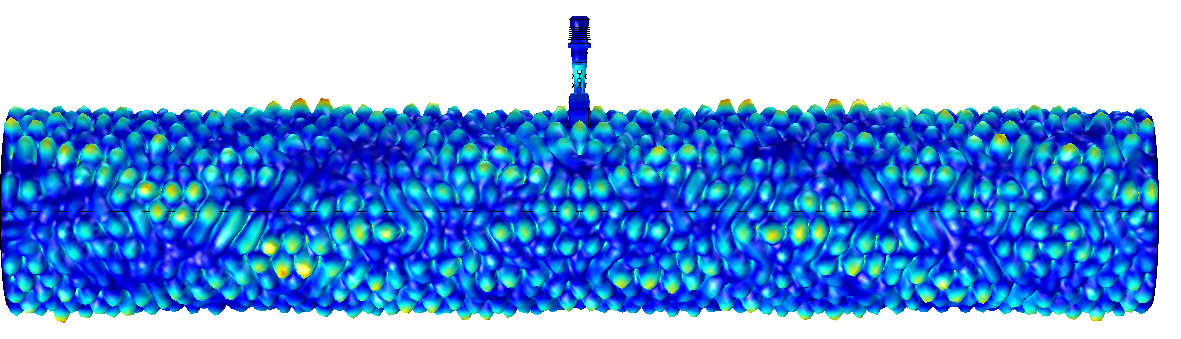


D=500mm

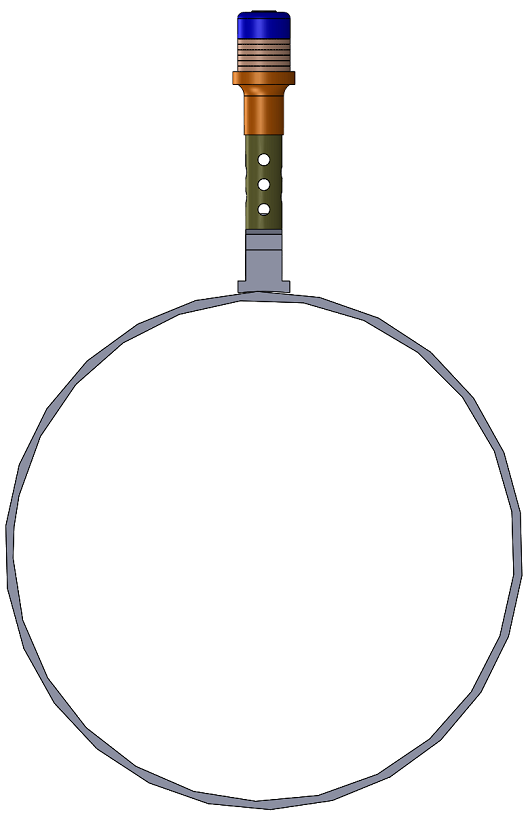
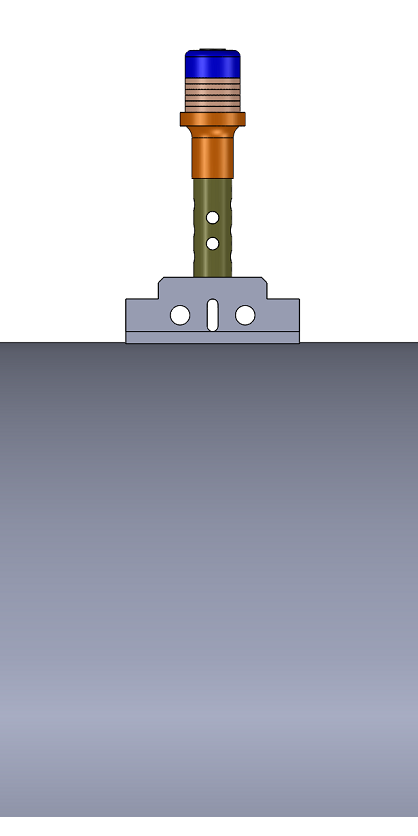
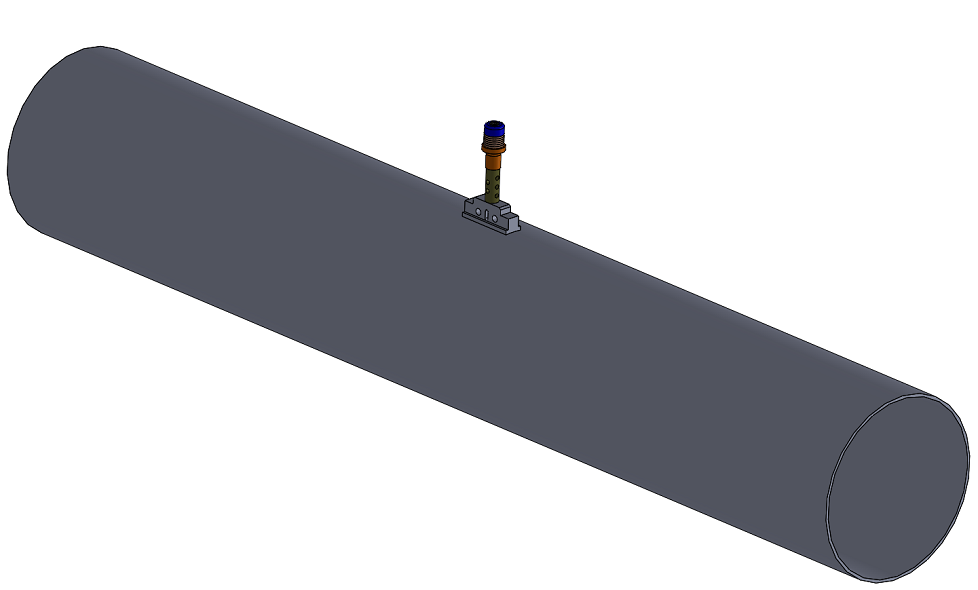
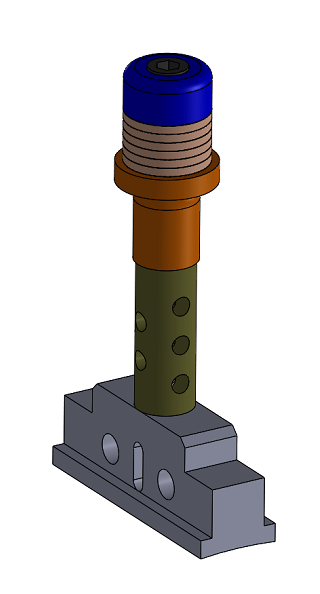
FEA Simulation



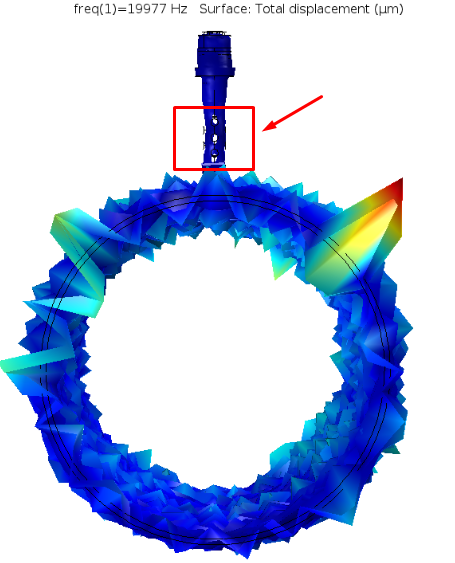


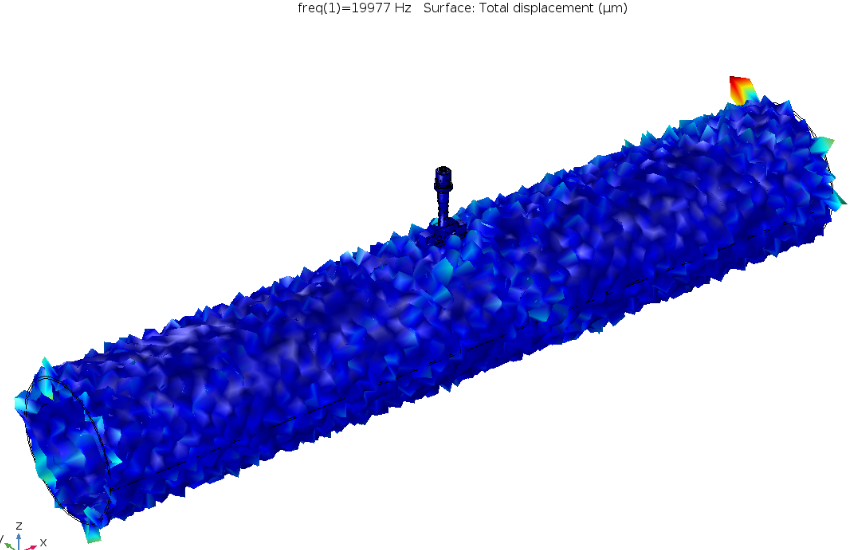


Proposal 3

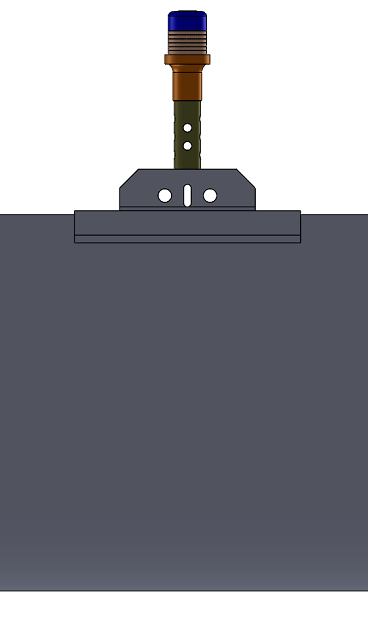
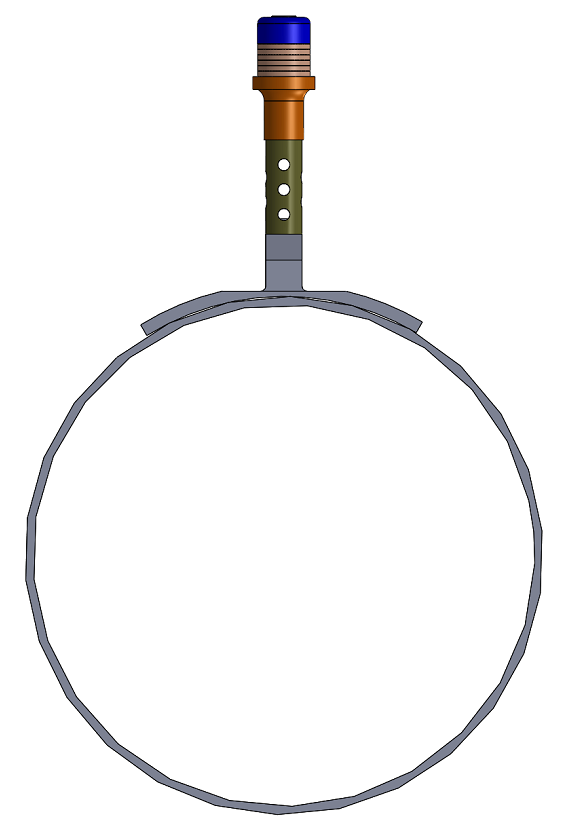


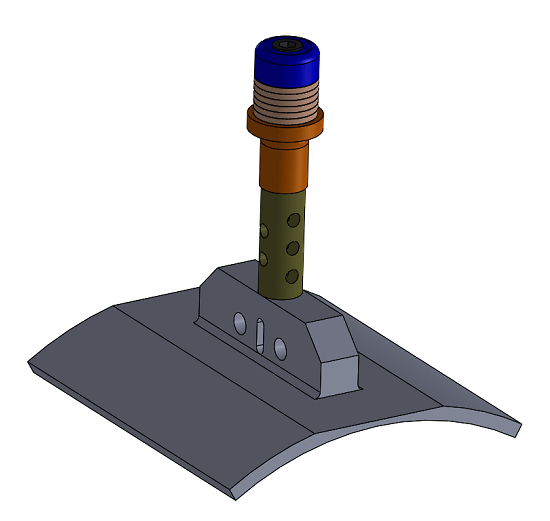
FEA Simulation

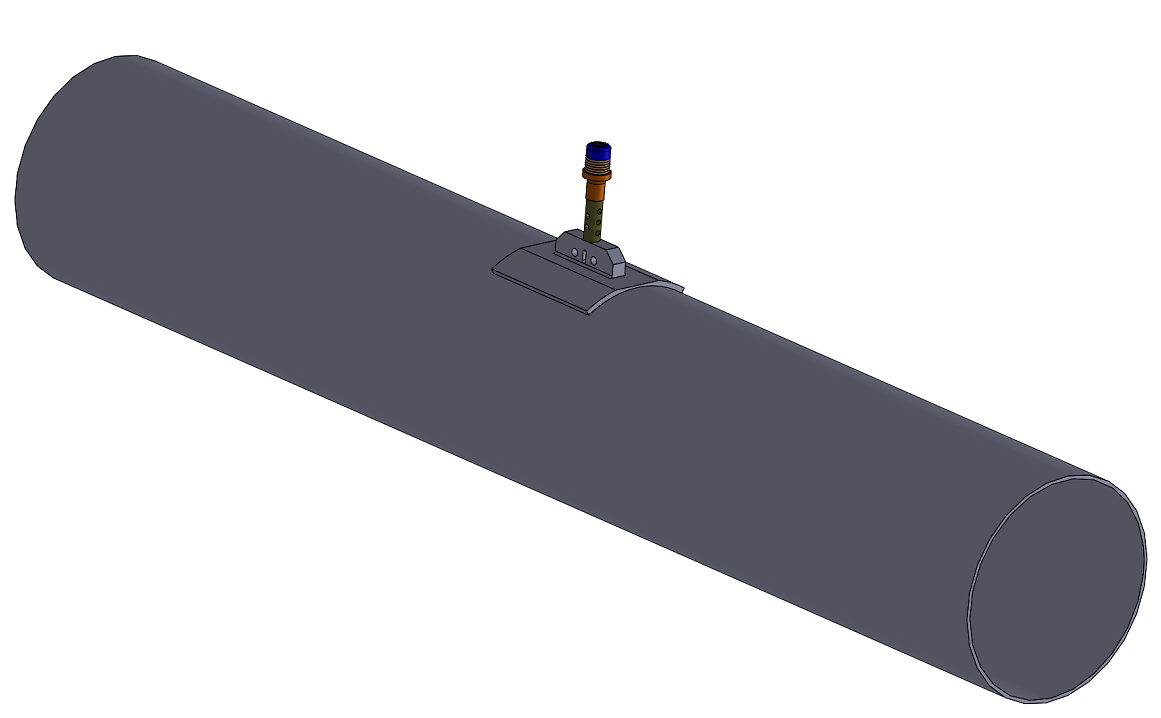




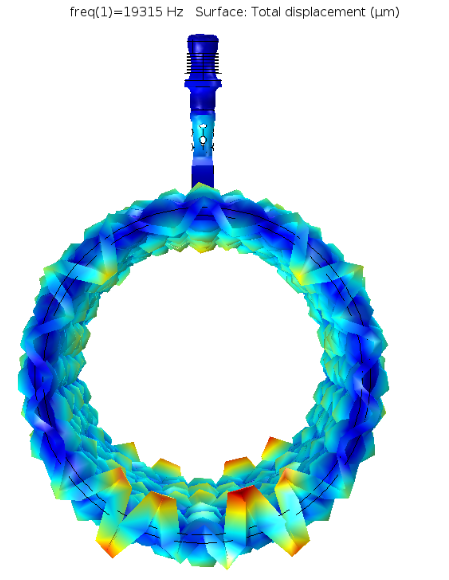
Proposal 4

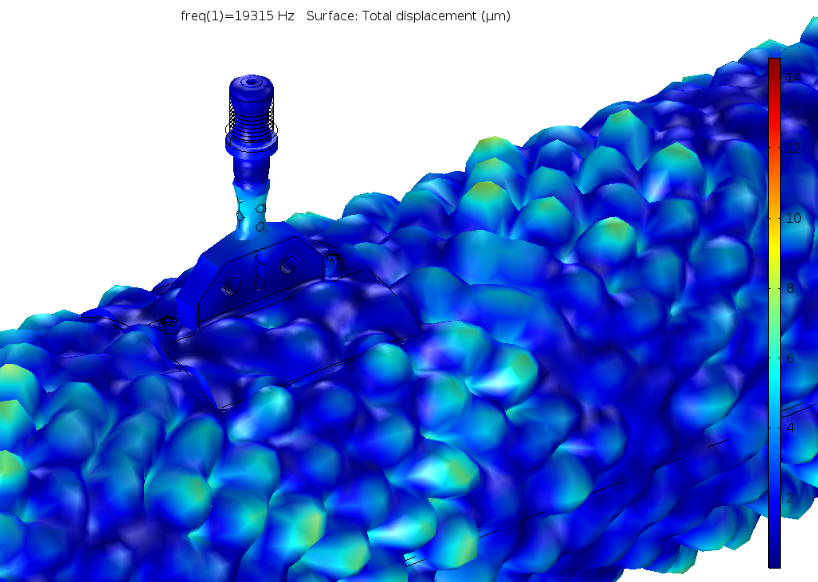
 

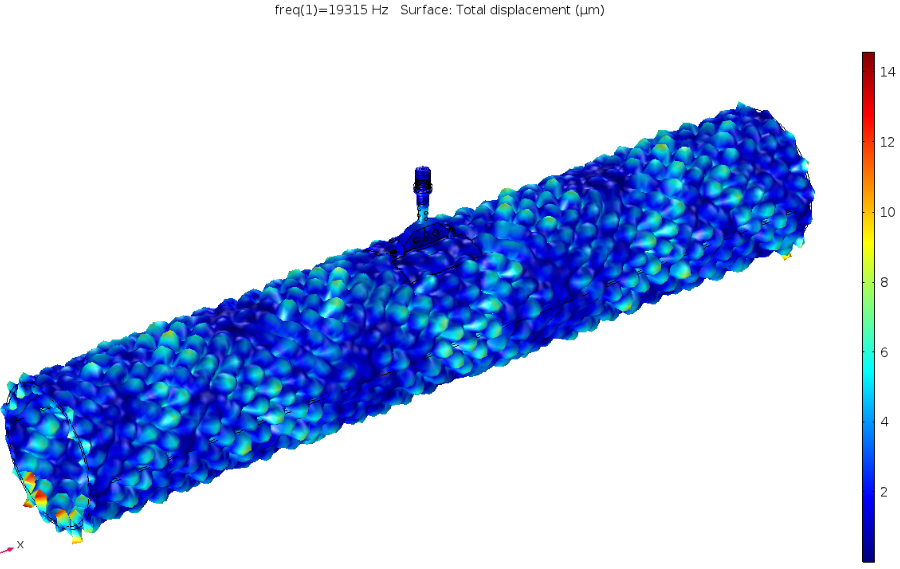


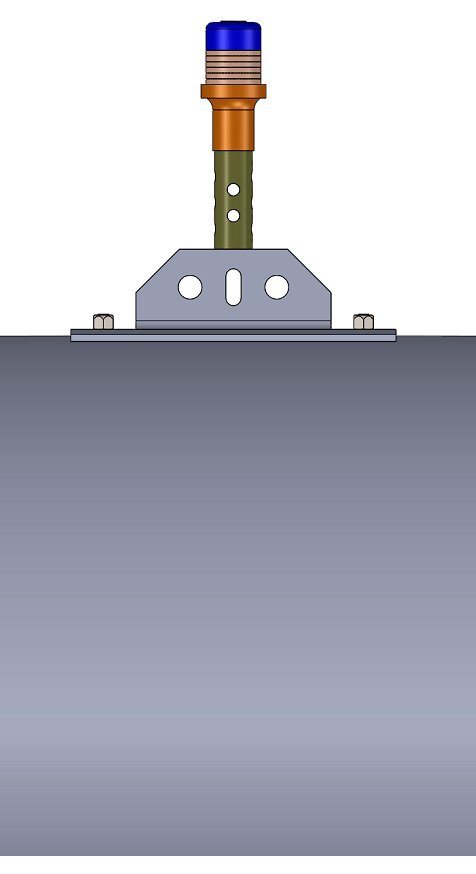


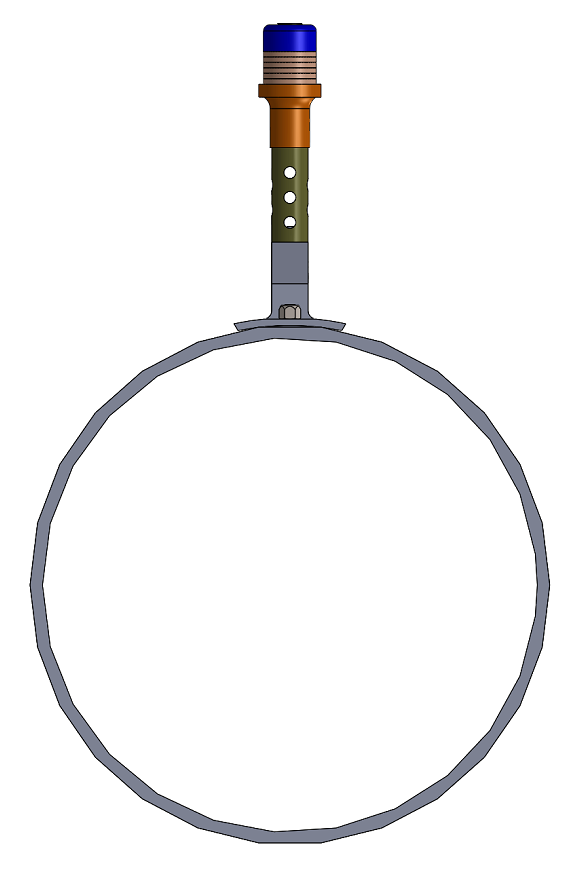
FEA Simulation

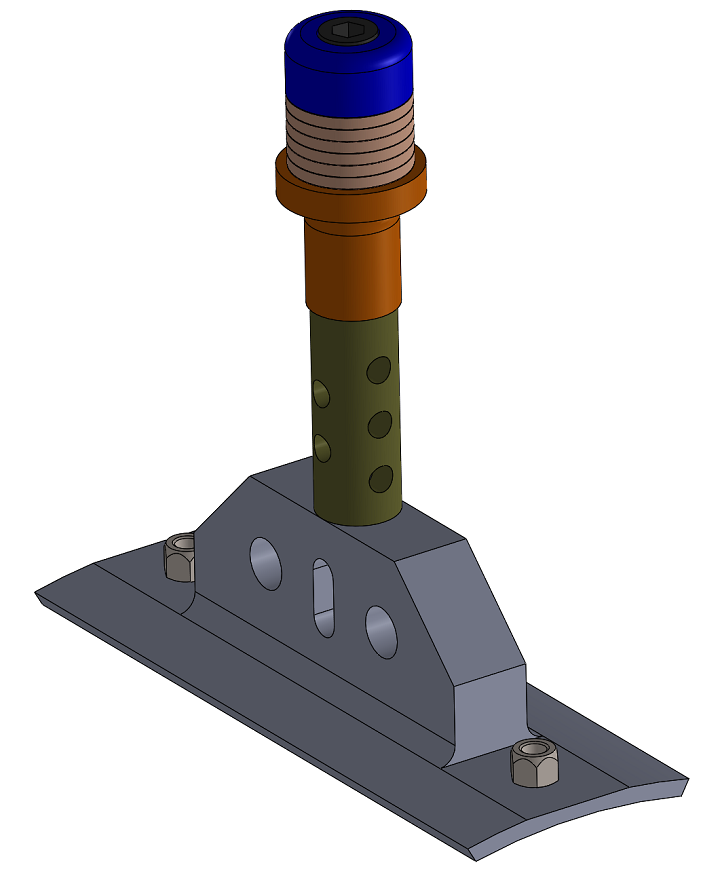
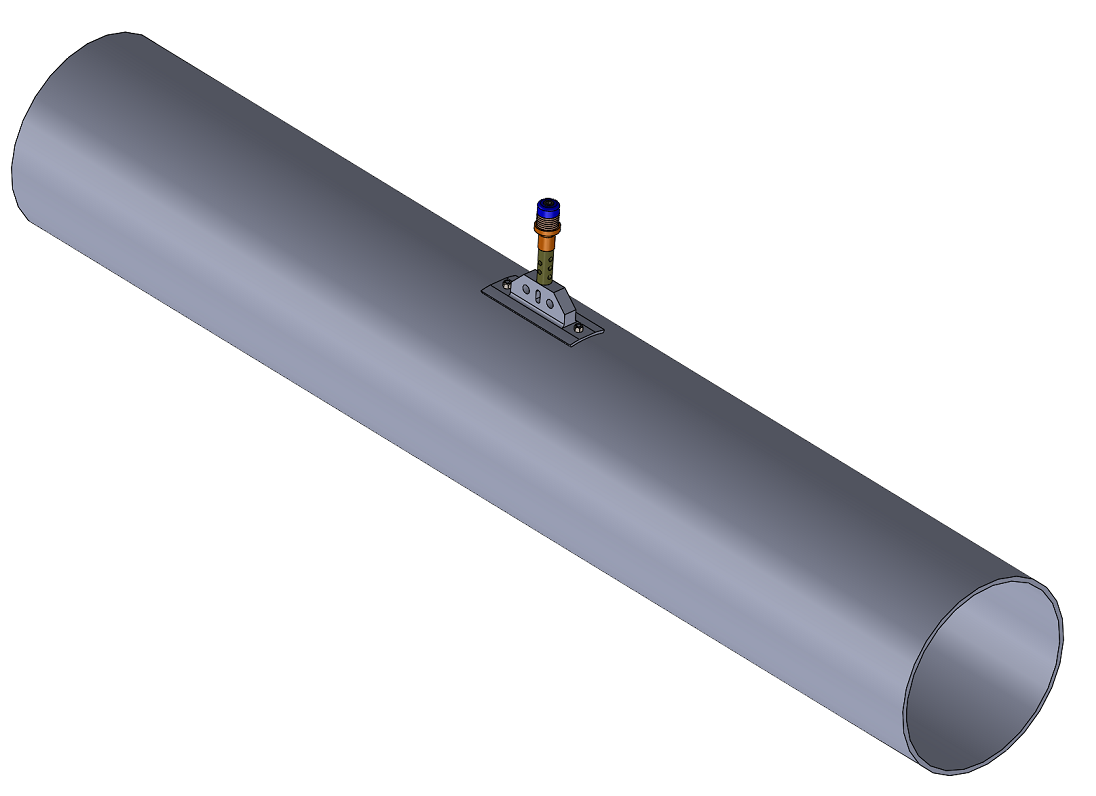


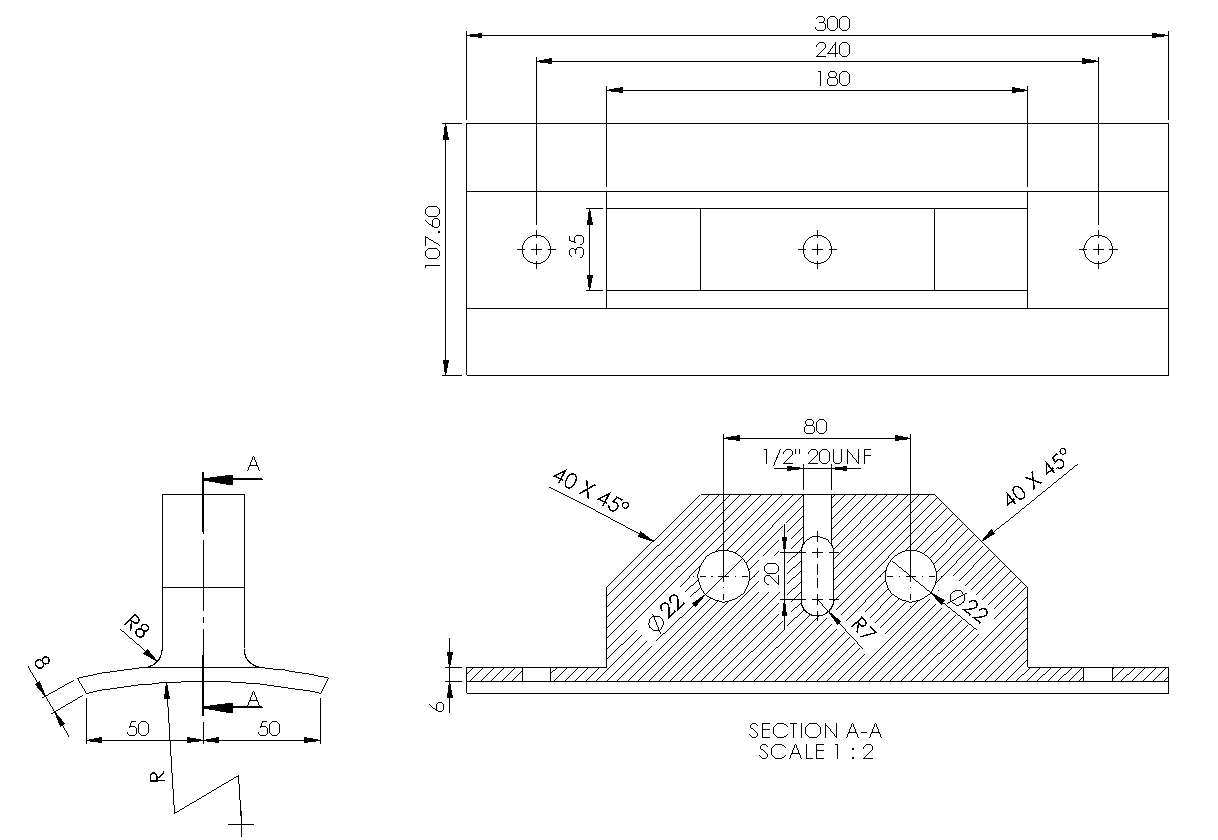


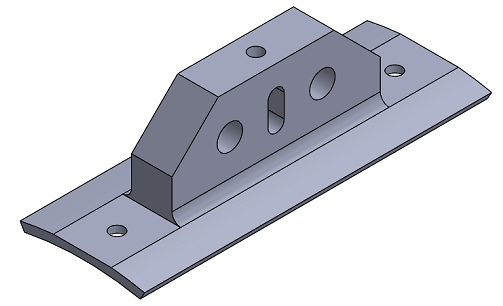


Proposal 5









FEA Simulation

