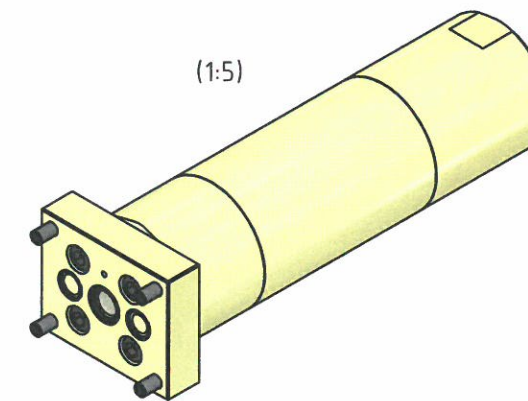
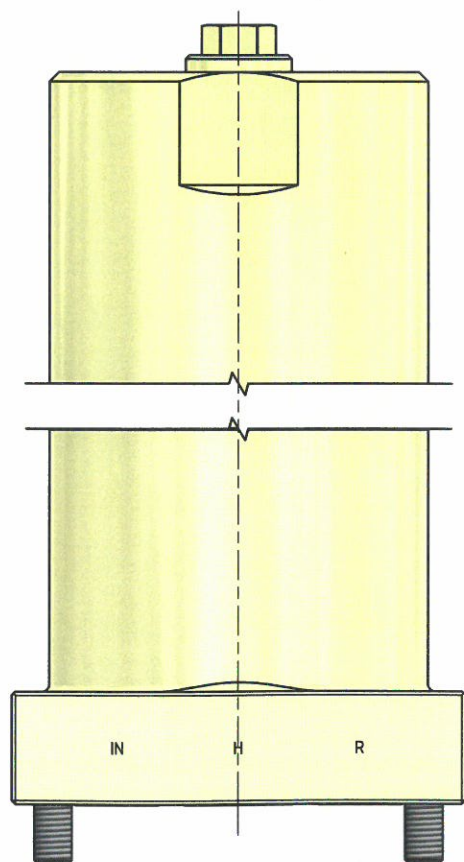
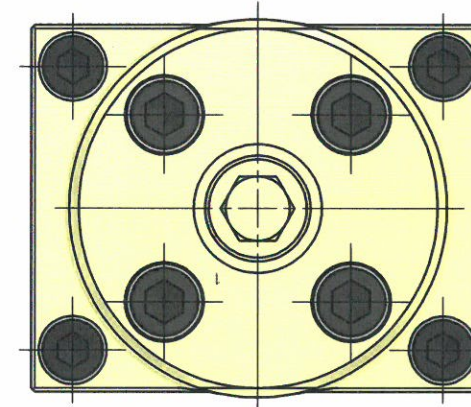
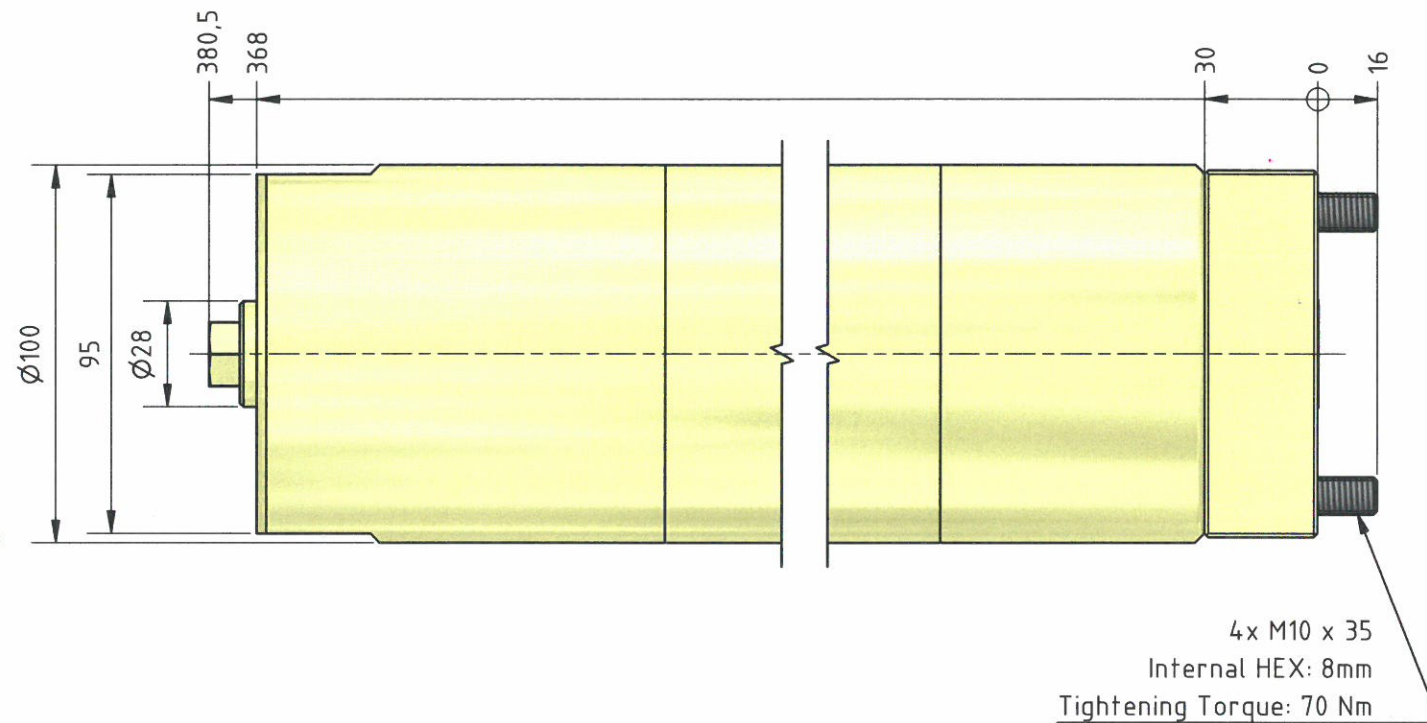
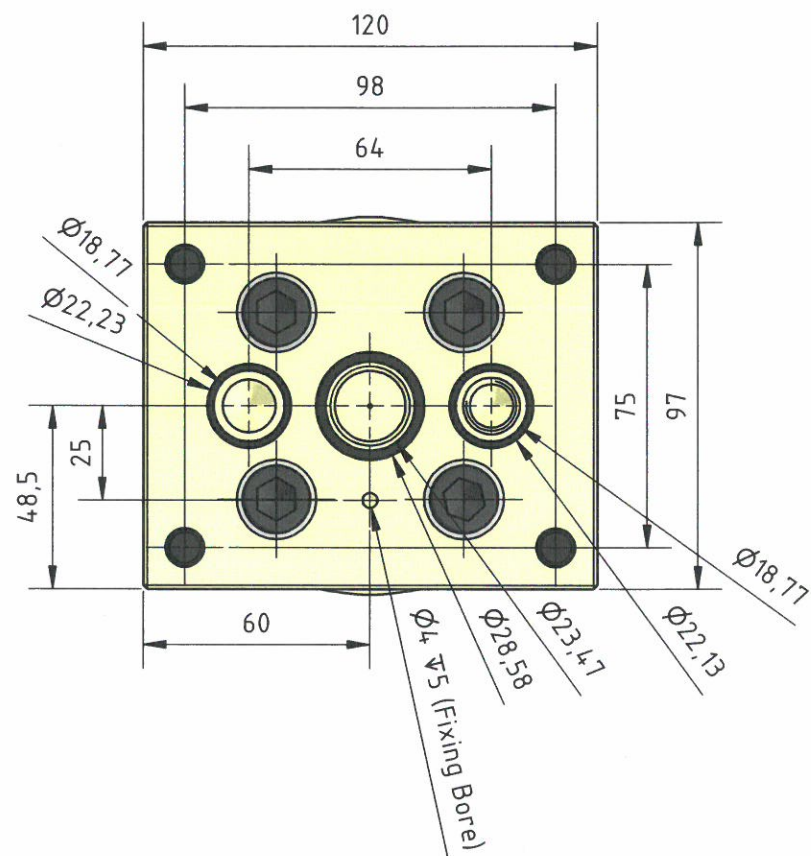


Consumer connections:

IN, R & H: Max. $\varnothing 14$



Function Diagram: 6D-107-0__

Material		Issue	Material Code No.
Changes Consumer connections added.		Date 13.06.2017	Name B.P. Finish
			Break all edges
			Hardening depth
			HV
Designer	Leif Hansen	Scale 1:2	HC6D-__-__-D
Approved by	<i>[Signature]</i>	Format A3	Hydraulic Booster
Date	05.08.2016		Assembly Drawing
			Confidential: Property of miniBOOSTER HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.
			Drawing No.: 6D-121-01