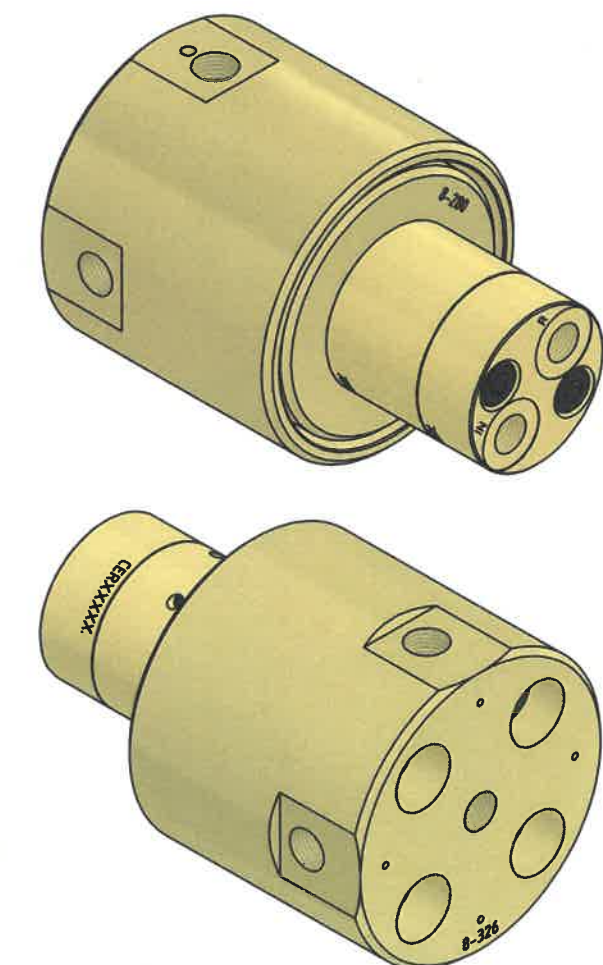
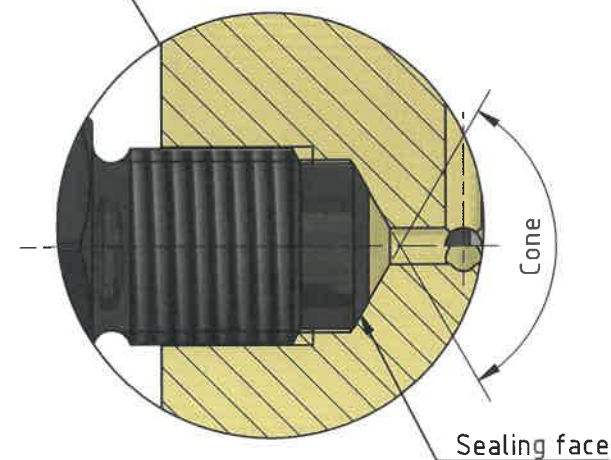
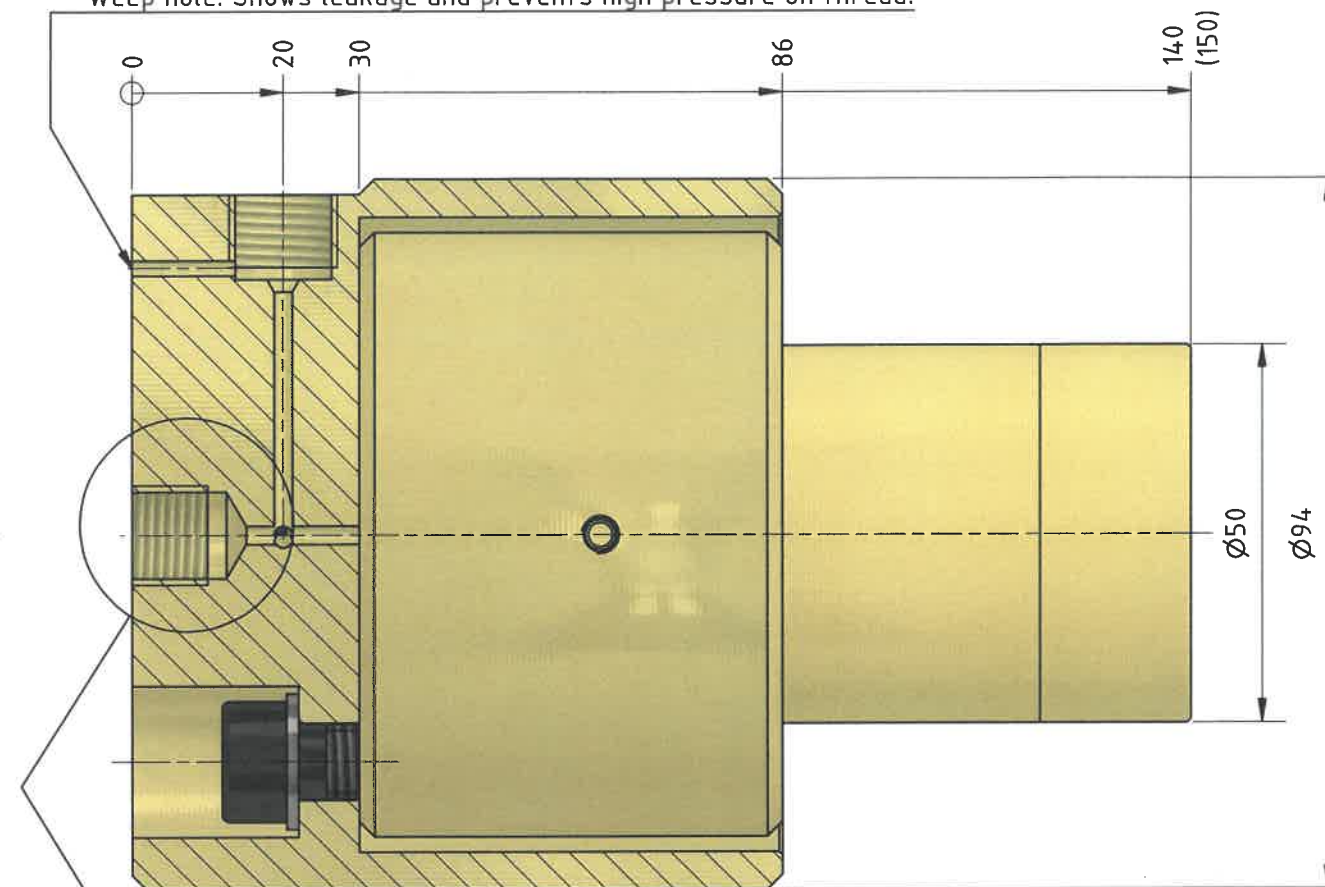




NB.: Total length depends on mounting plate. Please refer to drawing 8-900-__



Technical drawing of a circular manifold with five ports. The manifold has a diameter of 50. The ports are labeled Port 2 (0°), Port 3 (270°), Port 4 (180°), and Port 5 (90°). A 45° angle is indicated between the centerline and the port locations. The drawing shows cross-sections of the ports and the manifold body.

Option:
All high pressure plates can be mounted and turned 90°, 180° or 270°. Standard mounting as shown.

Function diagram: 8-105-__

HC8H Ordering Code	IN & R
HC8H-___.__-__-1	1/4" BSPP
HC8H-___.__-__-2	7/16"-20 UNF

Material			Issue	Material Code No.
Changes High pressure plate rotated 180°		Date 03-02-2025	Name L.H.	Finish
				Break all edges
				Hardening depth
				HV
Designer	Leif Hansen	Scale 1 : 1	HC8H-_-_-_-_- Hydraulic Booster	
Approved by		Format A3	Confidential: Property of miniBOOSTER HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.  miniBOOSTER® HYDRAULICS A/S	
Date	06-05-2020		Assembly Drawing	Drawing No.: 8H-120-01