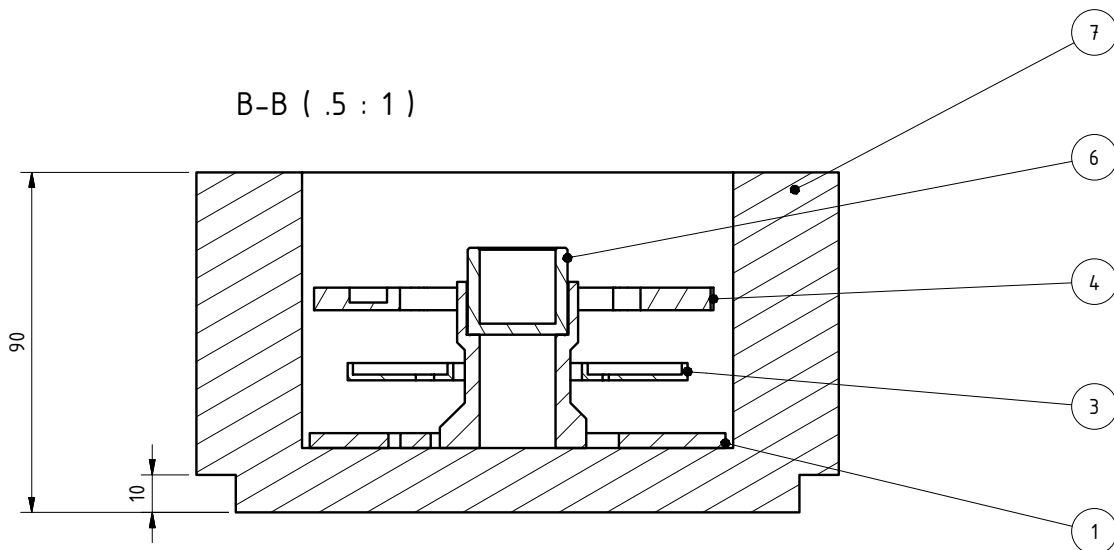




B-B (.5 : 1)



DEWAR bleu foam	Aerogel, Airloy® X114-H (density class H)	7	1	
BRASS_INSERT lu	Generic	6	1	
ASME/ANSI B18.3.5M - M4x12(2)	Steel Stainless (AISI-304/1.4301)	5	6	
CAM_STAND lu groot	Aluminium Al-75S (EN-AW-7075-T6/3.4365.71)	4	1	
tussen opslag	Aluminium Al-75S (EN-AW-7075-T6/3.4365.71)	3	1	
poof	Aluminium Al-75S (EN-AW-7075-T6/3.4365.71)	2	6	
insert holder	Generic	1	1	
Part name	Material	Item	Qty	Comments

Dimensional tolerancing: NEN-ISO 2768-	Geometrical tolerancing: NEN-ISO 1101	Surface roughness: NEN-EN-ISO 1302	Material:
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Designed by: koningg	Design status: WorkInProgress	Release date: 21-3-2019	Group:		LEIDEN UNIVERSITY PROPRIETARY THIS DOCUMENT CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION THAT IS PROPERTY OF LEIDEN UNIVERSITY DO NOT DISCLOSE TO OR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY LEIDEN UNIVERSITY
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Leiden university Leiden institute of physics Fine mechanical department Niels Bohrweg 2 2333 CA Leiden Netherlands 	Partname: Assembly3	Qty:	LEIDEN UNIVERSITY PROPRIETARY THIS DOCUMENT CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION THAT IS PROPERTY OF LEIDEN UNIVERSITY DO NOT DISCLOSE TO OR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY LEIDEN UNIVERSITY		
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Project:	Scale: .5 : 1	Units: mm	A4	Sheet: 2 / 4
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