



4 holes
THRU $\varnothing 3.4$
on $\varnothing D-20.5$

D-0.5

45°

R1.00

10.00*

$\varnothing 6.00$

10.00

1.016*

D

h

1.016*

4 holes
 $\varnothing 3.2$

5.0

1.016*

SCALE 1:1

Cylinder sizes	D	h
"M"	46	120
"L"	60	165

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION
DRAWN				NAME		DATE		TITLE:	
APPV'D				Stanislav Khaldeev stanislav.khaldeev@aalto.fi		24/09/30		shield+lid	
				Pertti Hakonen (NANO)				Qty: "M" 4 pcs; "L" 2 pcs	
						MATERIAL:		DWG NO.	
						CryoPerm		00	
						WEIGHT:		SCALE:2:1	
								SHEET 1 OF 1	



A3