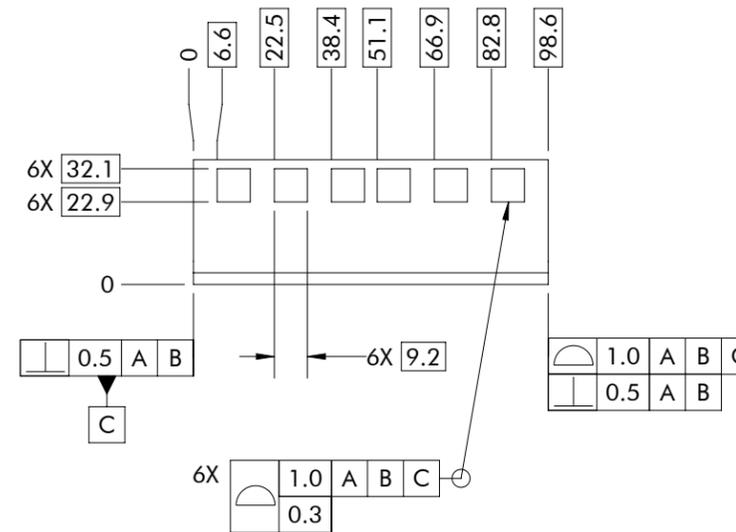
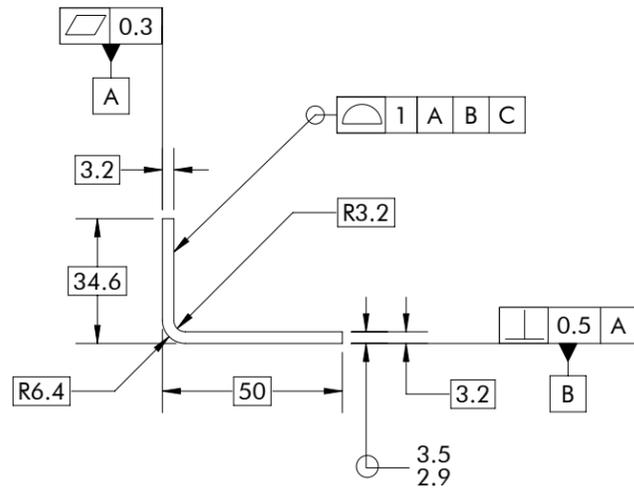
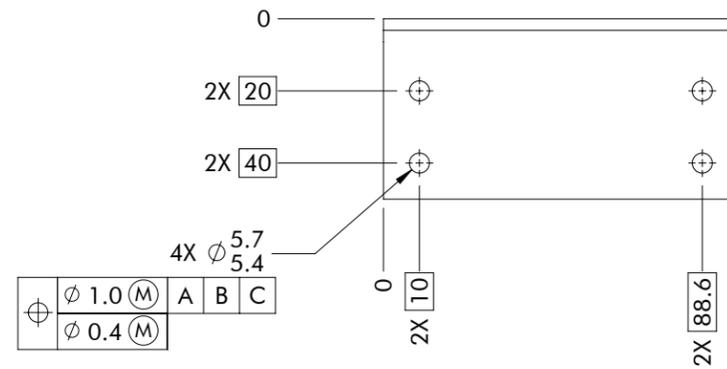


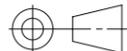
NOTES:

1. ITEM MATERIAL SHALL BE ALUMINUM ALLOY, ALUMINIUM ASSOCIATION TYPE 5052-H32 OR 6061-T6
2. SURFACES SHALL BEAR ANODIC COATING IN ACCORDANCE WITH MIL-A-8625, TYPE II CLASS 2, COLOUR BLACK
3. DIMENSIONAL REQUIREMENTS APPLY AFTER COATING
4. EXTERNAL EDGES SHALL CONFORM TO $R0.3 \pm 0.2$
5. INTERNAL EDGES SHALL CONFORM TO $R0.2$ MAX
6. ITEM MAY BE ELASTICALLY CONSTRAINED DURING INSPECTION TO SATISFY DIMENSIONAL REQUIREMENTS



TEMPLATE 020836-DTT_11

THIRD ANGLE PROJECTION



UNLESS OTHERWISE SPECIFIED

UNITS ARE MILLIMETRES & GRAMS
 NOTES SUPERSEDE TITLE BLOCK
 CALLOUTS SUPERSEDE NOTES
 DIMENSIONS & TOLERANCES SHALL BE INTERPRETED
 IN ACCORDANCE WITH ASME Y14.5-2018



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 INFORMATION CONTAINED IN THIS DRAWING IS
 THE SOLE PROPERTY OF CLEARPATH ROBOTICS INC.
 PROHIBITED TO REPRODUCE IN PART OR AS A WHOLE WITHOUT
 WRITTEN PERMISSION OF CLEARPATH ROBOTICS INC.

DRAFT RF 9 MAR 2022

ITEM NAME

BEAM—RACK, UPRIGHT RAILS, 2U

PAPER 432 X 279 SCALE 1:2 DO NOT SCALE

ITEM NUMBER

026959

SHEET 1 OF 1

REV.

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