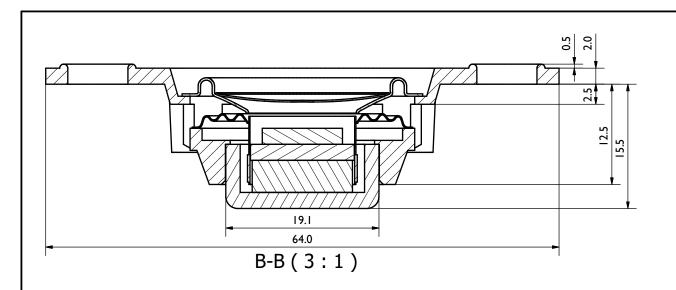
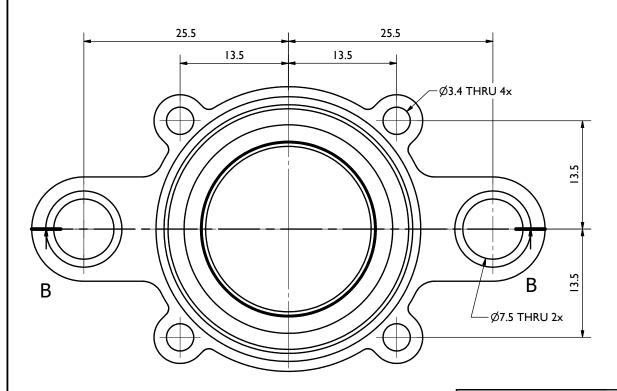
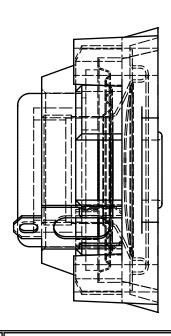
REVISIONS DESCRIPTION REV DATE UNSPECIFIED DIMENSIONS IN mm STANDARD TOLERANCES: angular = ± 2' x.xx = 3.3mm x.xxx = 4.13mm x.xxx = 4.013mm MATERIAL: designed and drawn by SPENCER WRIGHT 2016.03.12 info, documentation & jokes at pencerw.com copy my designs if you must, but do let me know first:) FINISH: N/A PR2033 Ground up speaker.iam SHEET I of 3 **BREAK ALL SHARP EDGES** 







UNSPECIFIED DIMENSIONS IN mm STANDARD TOLERANCES: angular = ± 2 xxx = ± 3.mm xxxx = 2 - 0.13mm

**BREAK ALL SHARP EDGES** 

MATERIAL: FINISH: N/A

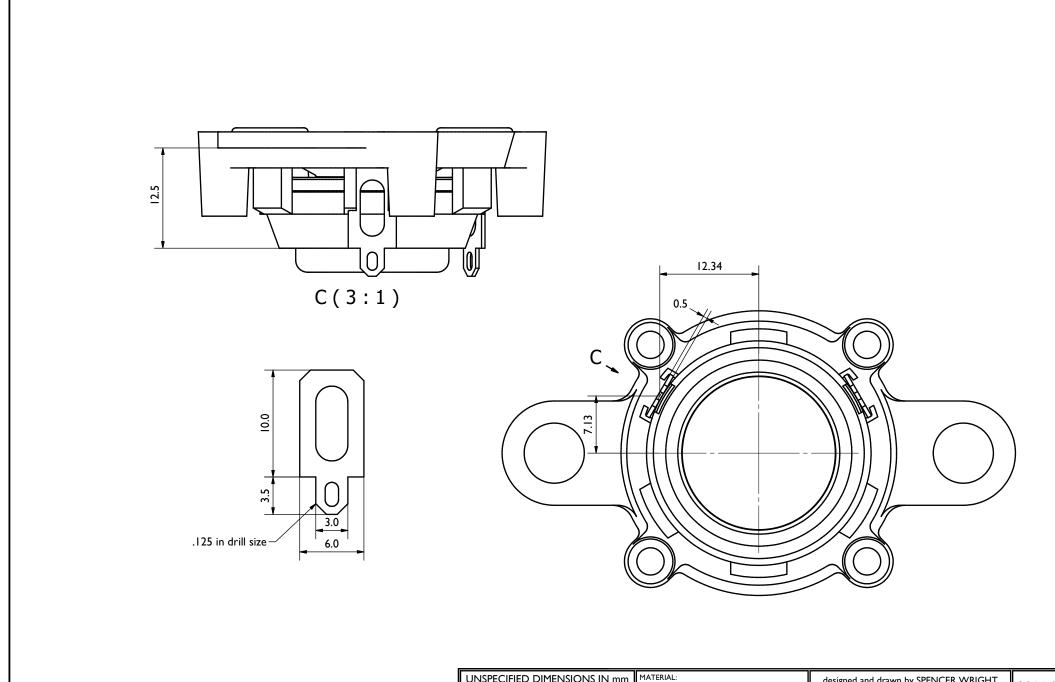
designed and drawn by SPENCER WRIGHT

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2016.03.12

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SHEET 2 of 3



UNSPECIFIED DIMENSIONS IN mm STANDARD TOLERANCES: angular = ± 2 xxx = ± .3mm xxxx = ± .13mm xxxx = ± .013mm

**BREAK ALL SHARP EDGES** 

FINISH: N/A

designed and drawn by SPENCER WRIGHT info, documentation & jokes at pencerw.com copy my designs if you must, but do let me know first:)

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SHEET 3 of 3