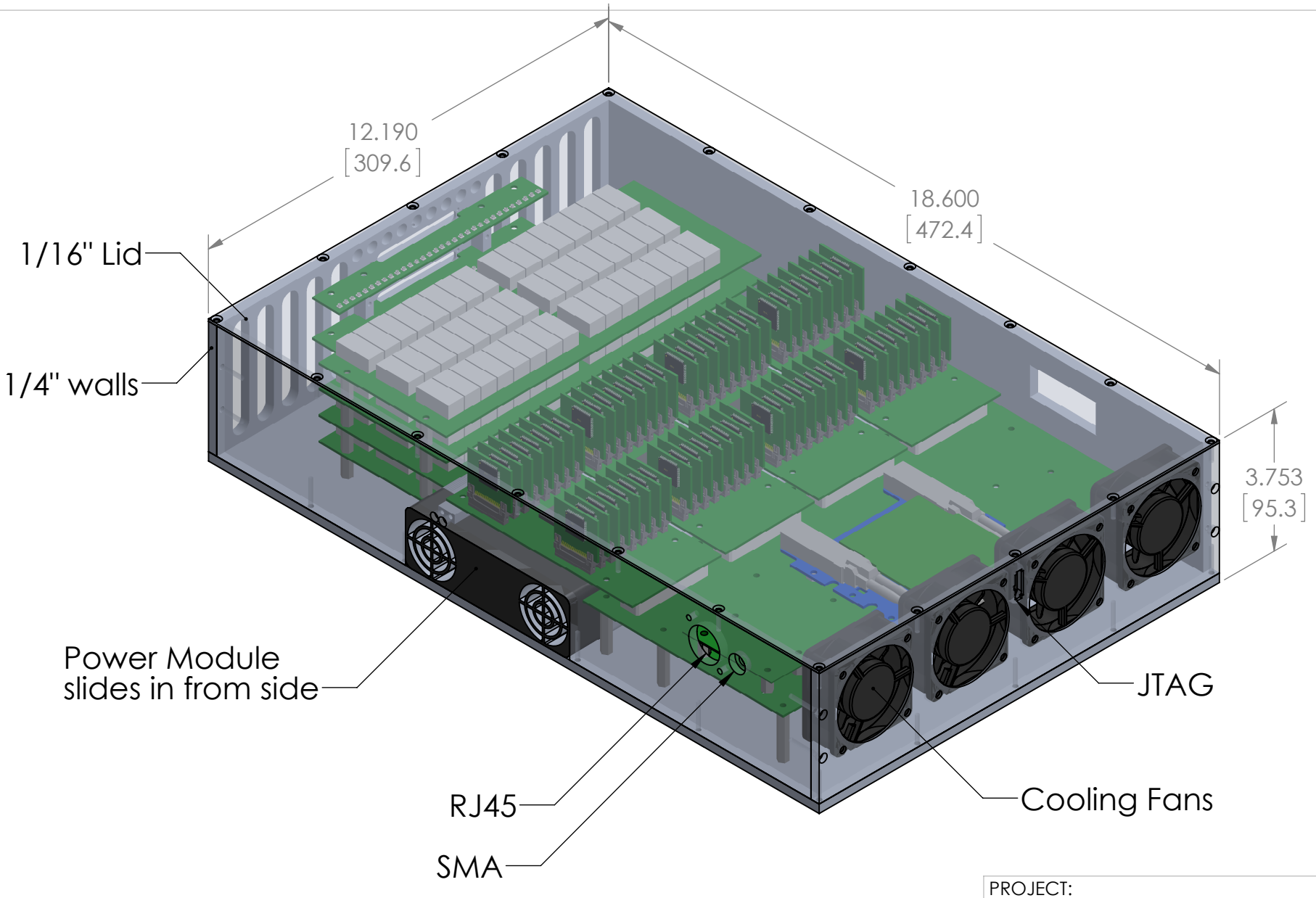


PROJECT: XRM Electronics Housing

DESCRIPTION: **Main Box**

P/N: **XRM0xx**

9/24/2014 | SHEET 1 OF 1

MATERIAL: **6061 Al. Alloy**

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES: ± .005

DO NOT SCALE DRAWING

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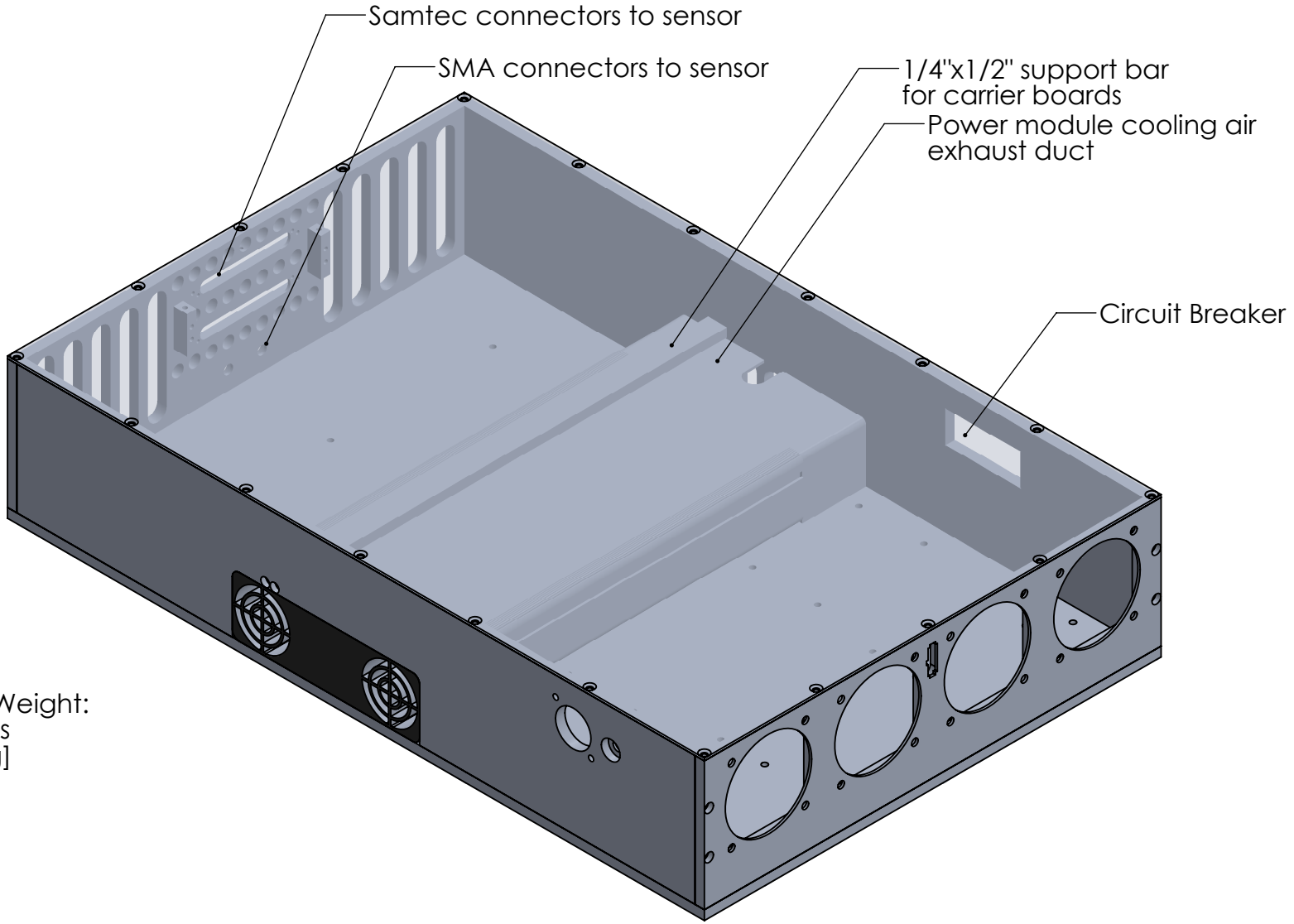
5 4 3 2 1




Empty Weight:
12.44 lbs
[5.65 kg]

PROJECT:
XRM Electronics Housing

DESCRIPTION:
**Main Box**

P/N:
**XRM0xx**

9/24/2014 | SHEET 1 OF 1

MATERIAL:
**6061 Al. Alloy**

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES: ± .005

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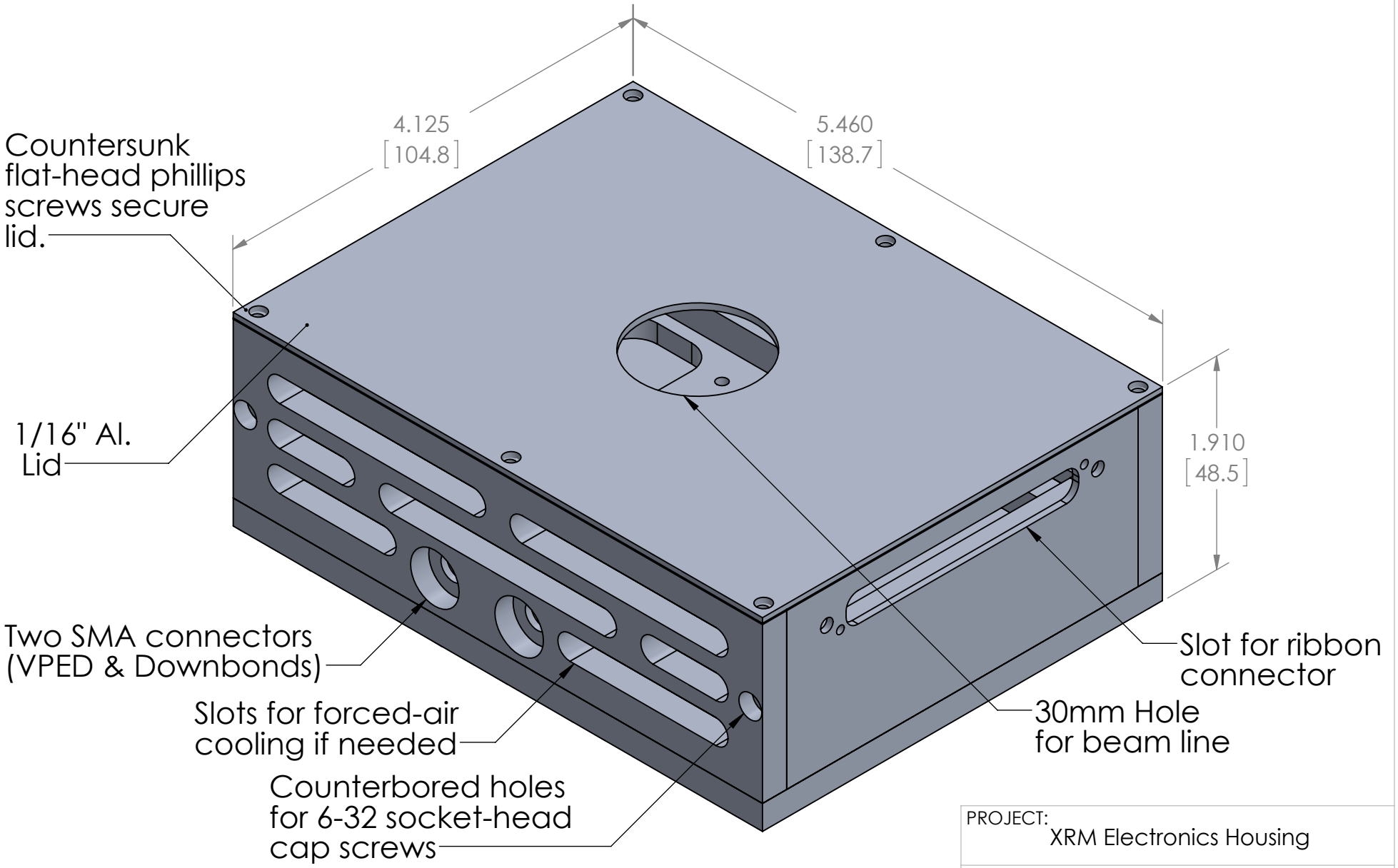
5 4 3 2 1

Enable 3D View




PROJECT: XRM Electronics Housing

DESCRIPTION: **Main Box**

P/N: **XRM0xx**

9/26/2014 | SHEET 1 OF 2

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES: ± .005

DO NOT SCALE DRAWING

MATERIAL:

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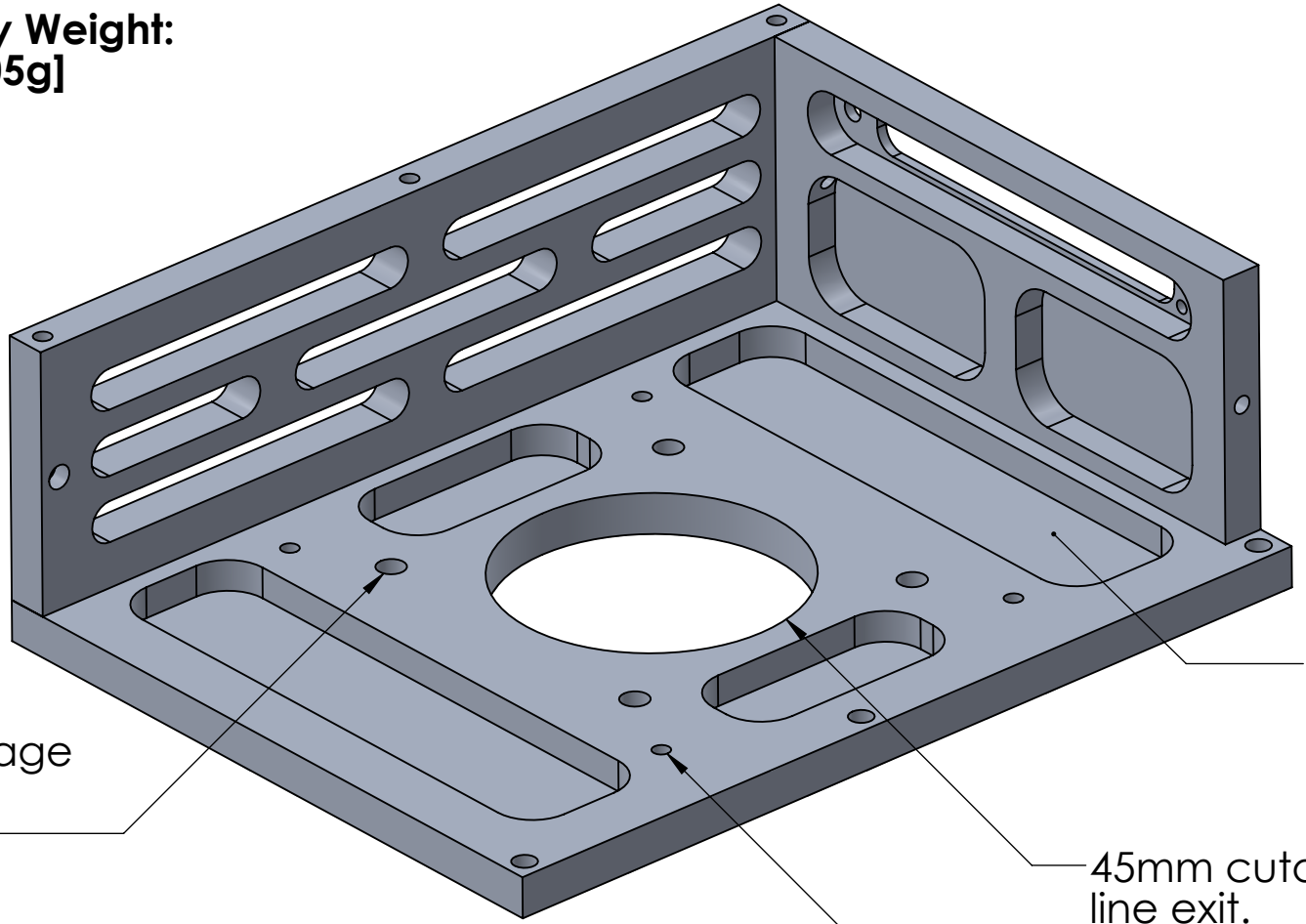
5 4 3 2 1

**Total Empty Weight:**
**0.89 lbs [405g]**




| | | | |
|---|---|---|---|
| | | PROJECT: XRM Electronics Housing | |
| | | DESCRIPTION: **Detector Box** | |
| MATERIAL: | UNLESS OTHERWISE SPECIFIED:<br>DIMENSIONS ARE IN INCHES<br>TOLERANCES: ± .005<br>DO NOT SCALE DRAWING | Chris Ketter<br>cketter@hawaii.edu<br>High Energy Physics ID Lab<br>2505 Correa Rd.<br>Honolulu, HI 96822 | P/N: **FERM0xx**<br>9/26/2014 SHEET 2 OF 2 |

5 4 3 2 1

Enable 3D View