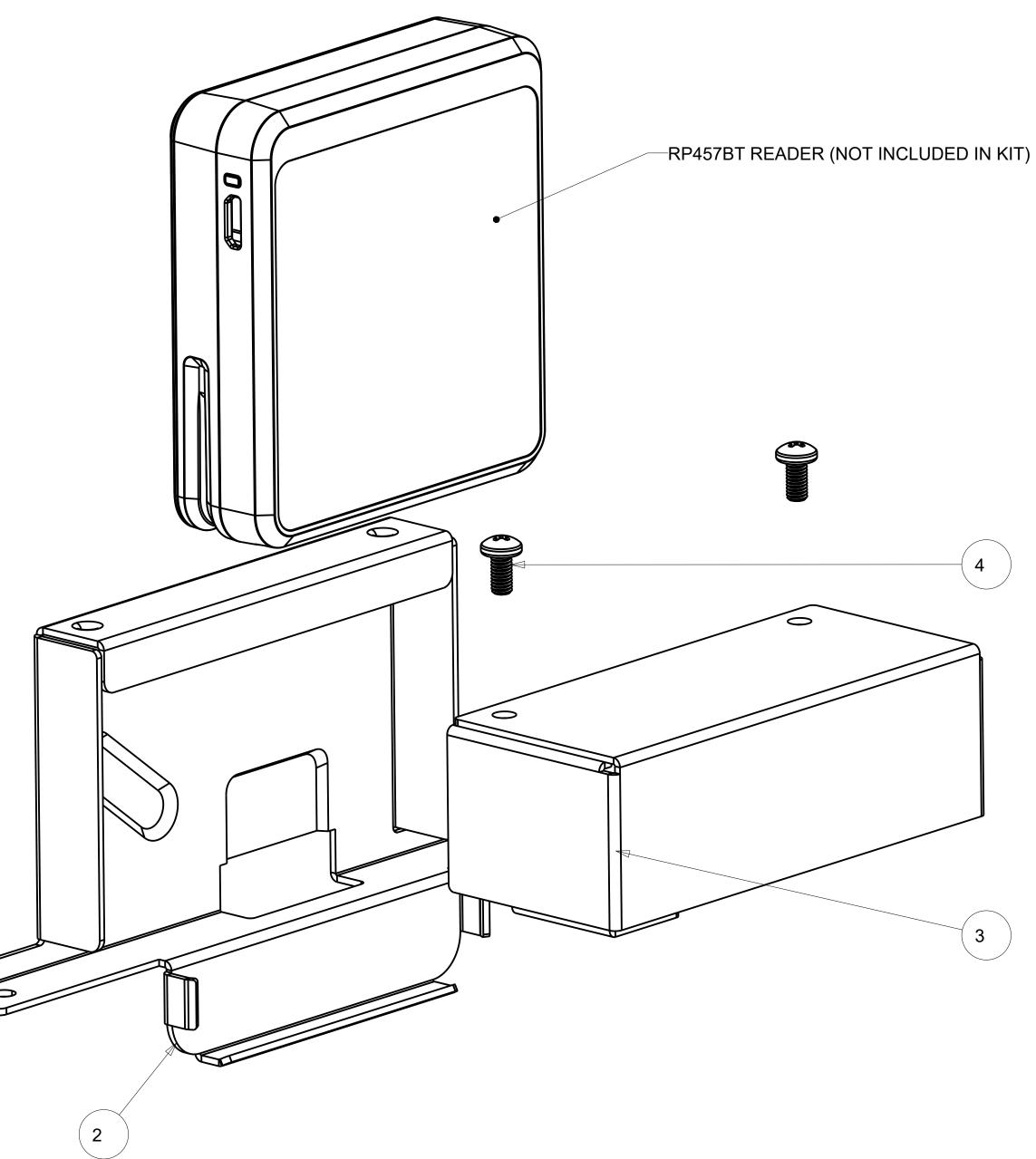
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NOTES: (UNLESS OTHERWISE SPECIFIED)

- 1. ALL MATERIAL AND COATINGS TO BE ROHS COMPLIANT.
- 2. MANUFACTURE INJECTION MOLDED PARTS PER ELO SPEC. ES600462.
- 3. THE COMPUTER MODEL IS BASIC (THEORETICALLY EXACT). THE PHYSICAL PART MUST LIE WITHIN . .08MM OF THE MODEL, EXCEPT WHERE NOTED.
- 4. INTERPRET DRAWING PER ASME STANDARD Y-14.5M 1994.
- 5. FLASH IS PERMISSIBLE ON PARTING LINE(S) ONLY. FLASH NOT TO EXCEED .08MM PROTRUSION.
- 6. GATE, EJECTOR PIN AND PARTING LINE LOCATIONS PER WRITTEN AGREEMENT BY VENDOR AND ELO. GATE PROTRUSIONS NOT TO EXCEED .08MM.
- 7. LOCATE MATERIAL IDENTIFICATION AND DATE CODE PER WRITTEN AGREEMENT.
- 8. EXCEPT WHERE SPECIFIED, MAX STEP = 0.2MM



| PART. NO. |
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| METRIC |
| DO NOT SCALE DRAV |
| Pro/E .prt/.asm: |
| RP457BT_MOUNT_TLA.PRT |
| Pro/E .drw: SD608242.DRW |

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| | | | REVISIONS | | |
| REV | ZONE | ΒY | DESCRIPTION | DATE | APPROVED |
| А | | BP | FOR INITIAL RELEASE PER CO-18-XXXX | 10/22/2018 | |

| | 4 | 2 | | | SCREW_ | _M3X6 | | | | | | | |
|------|-------------|----------------------------------|---|-------|-----------|---------------------------|-----------|----------------|-----------------|-------------|--------------|----------|------------|
| | 3 | 1 | | | RP457BT | BRKT_2 | | | | | | | REV |
| | 2 | 1 | | | RP457BT | BRKT_1 | | | | | | | |
| | 1 | 1 | | | RP450C_ | _BT | | | | | | | SHT 1 OF 7 |
| | ITEM NO. | QTY REQ'D | DRAWING (PART NO | | | DESCRIPTI | ON | | | MATERIAL SP | PECIFICATION | | |
| | | | | | | PARTS L | .IST | | | | | | |
| | | S OTHERWI DIMENSIO MILLIME | | B. Pe | erry | DATE 09-May-16 DATE | TITLE | | | | | | 8242 |
| • | DEC | | CES ARE: ANGLES $\pm 1/2^{\circ}$ | DESIG | | DATE | | FIL | ES MECH 3D, | ۹, | BI | | SD608242 |
| VING | ± | 0.25 | FRACTIONS $\pm 1/32$ | THIR | D ANGLE P | 00.00.00 ROJECTION | | R | P457PP | | | | DWG. NO. |
| | | | | -(| <u>+</u> | | size D | scale 2.000 | SHEET 1 OF 7 | DWG. NO. | 08242 | REV A | |
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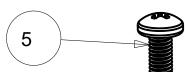
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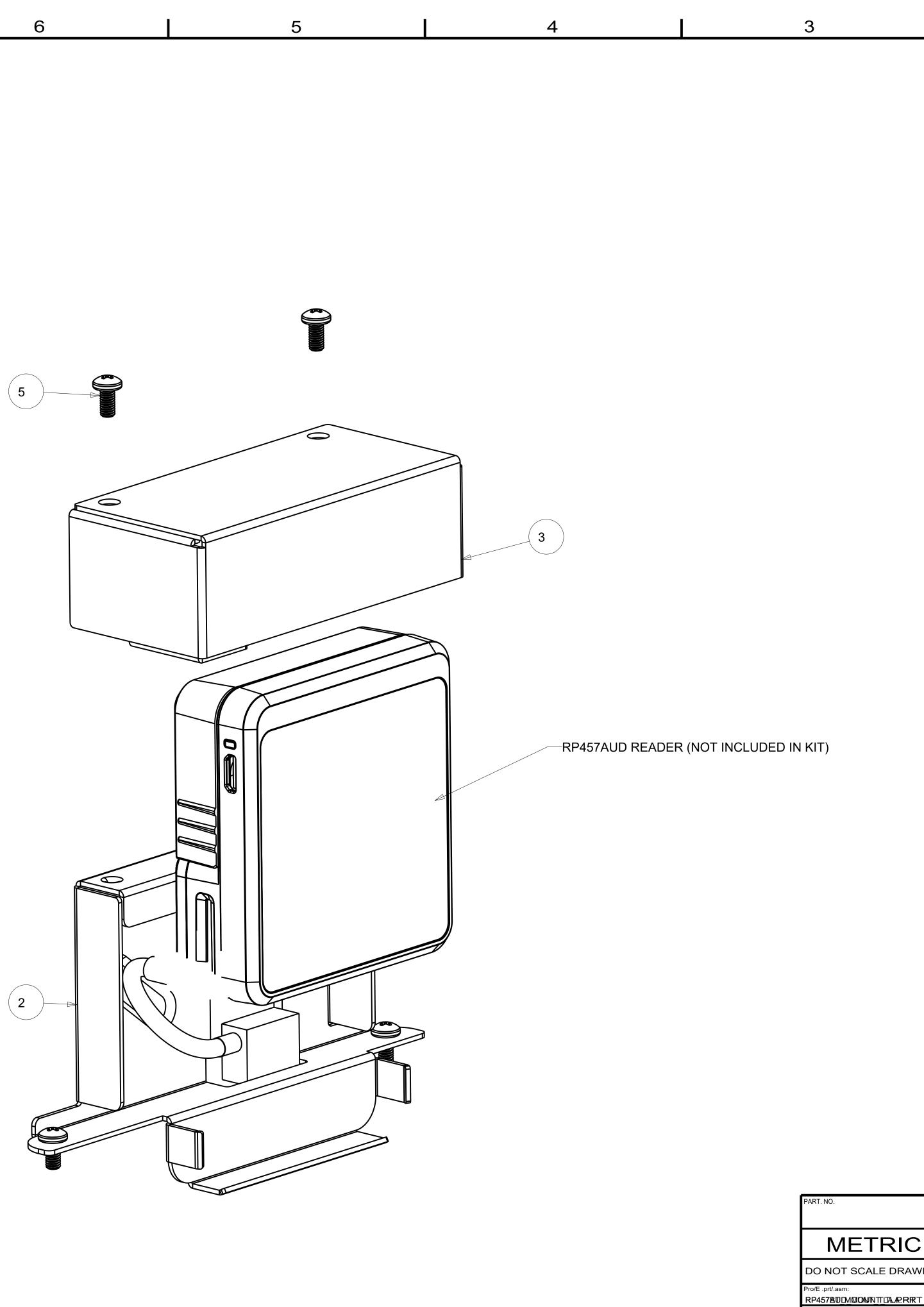
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- 7. LOCATE MATERIAL IDENTIFICATION AND DATE CODE PER WRITTEN AGREEMENT.
- 8. EXCEPT WHERE SPECIFIED, MAX STEP = 0.2MM





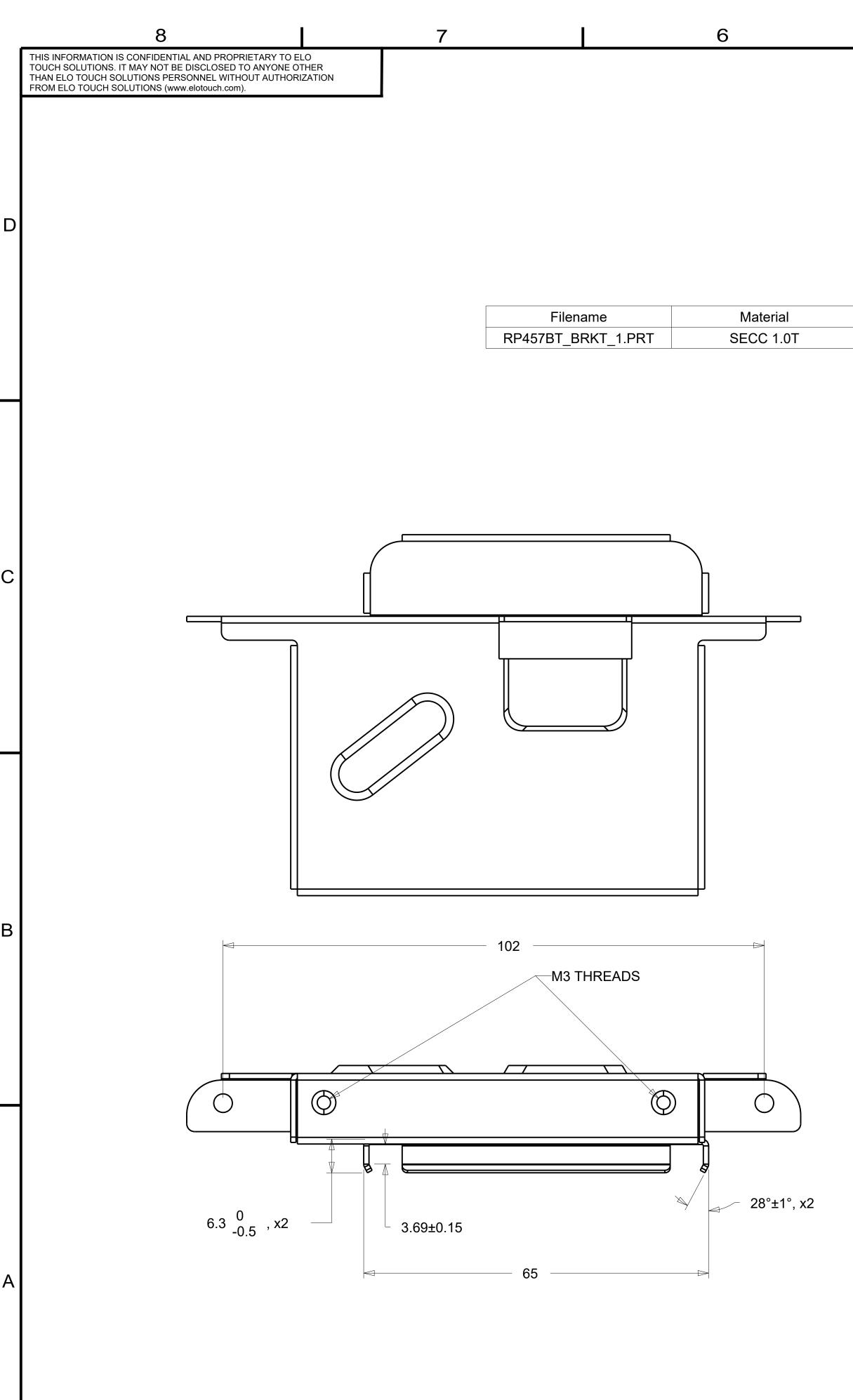
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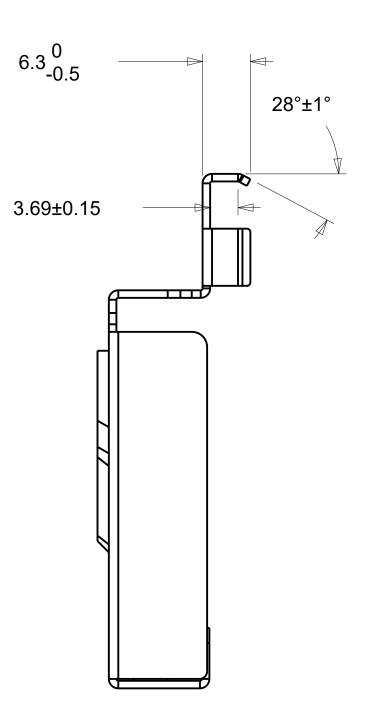
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| 4 | | XX | PRATINAL RELATIONS CO-18-XXXX | | 10/03/2018 | |

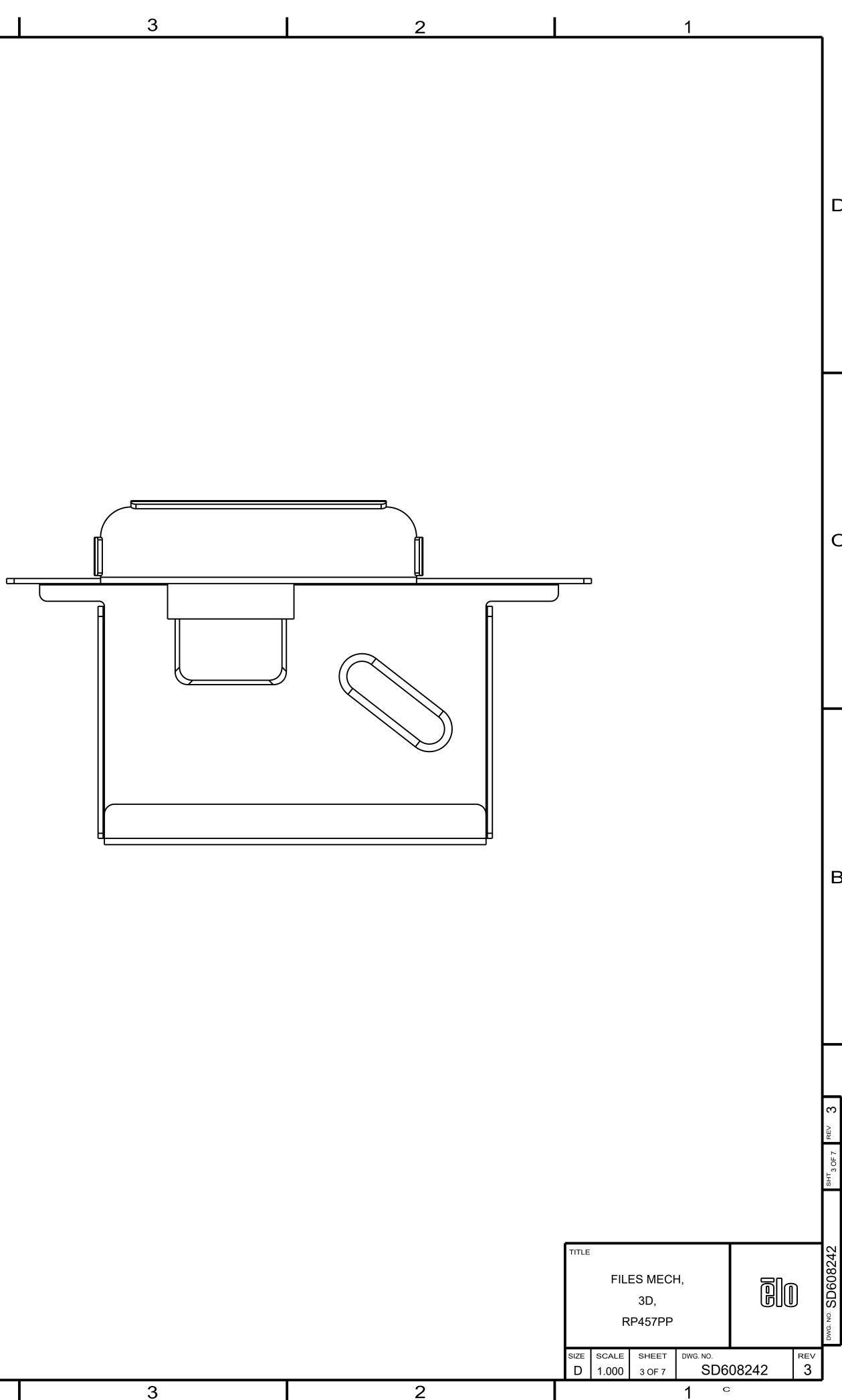
| | 5 | 4 | | | SCREW_ | <u>M</u> 3X6 | | | | | | | |
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| | 4 1 | | | RP457C_ | AUD | | | | | | | ┡ | |
| | 3 | 1 | | | RP457AL | JD_BRKT_2 | 2 | | | | | | REV 3 |
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| | 1 | 3 | EXXXX | × | R #¥\$7_C | ABLE | | | | | | | SHT_2(|
| | ITEM NO. | QTY REQ'D | DRAWING (PART NO | | | DESCRIPT | ION | | | MATERIAL SF | PECIFICATION | | |
| | | | | | | PARTS | LIST | | | | | | |
| | | S OTHERWI DIMENSIO MILLIME | | DRAV | erry | DATE 0 991.01979-016 DATE | TITLE | | | | | | 8242 |
| | DEC | | CES ARE: ANGLES ±1/ 2° | CHEC | | DATE | - | FILI | ES MECH 3D, | ۹, | BIO | | SD608242 |
| VING | ± | 0.25 | FRACTIONS ±1/32 | THIF | RD ANGLE PF | 00.00.00 ROJECTION | | R | P457PP | | | | DWG. NO. |
| Τ | | | | _ | (<u>+</u>) | | size D | SCALE 2.000 | SHEET 2 OF 7 | DWG. NO. | 08242 | ^{REV} | |
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| | Finish | Quantity |
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| BLA | CK PAINT, FINE TEXTURE | 1 |





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|---|--|---|---------------------------------|-----------------------|-------------------------------------|---------------|
|) | THAN ELD TOUCH SOLUTIONS (www.elotouch.com). | | Filename RP457AUD_BRKT_1.PRT | Material SECC 1.0T | Finish BLACK PAINT, FINE TEXTURE | Quantity 1 |
| | | | | 28° ↓ ↓ | 10.1 ⁰ _0.5 7.69±0.15 | |
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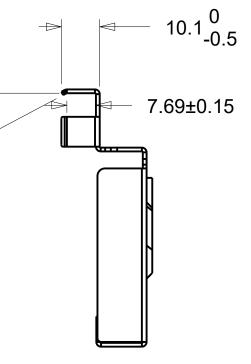
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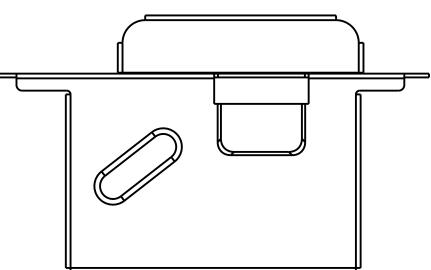
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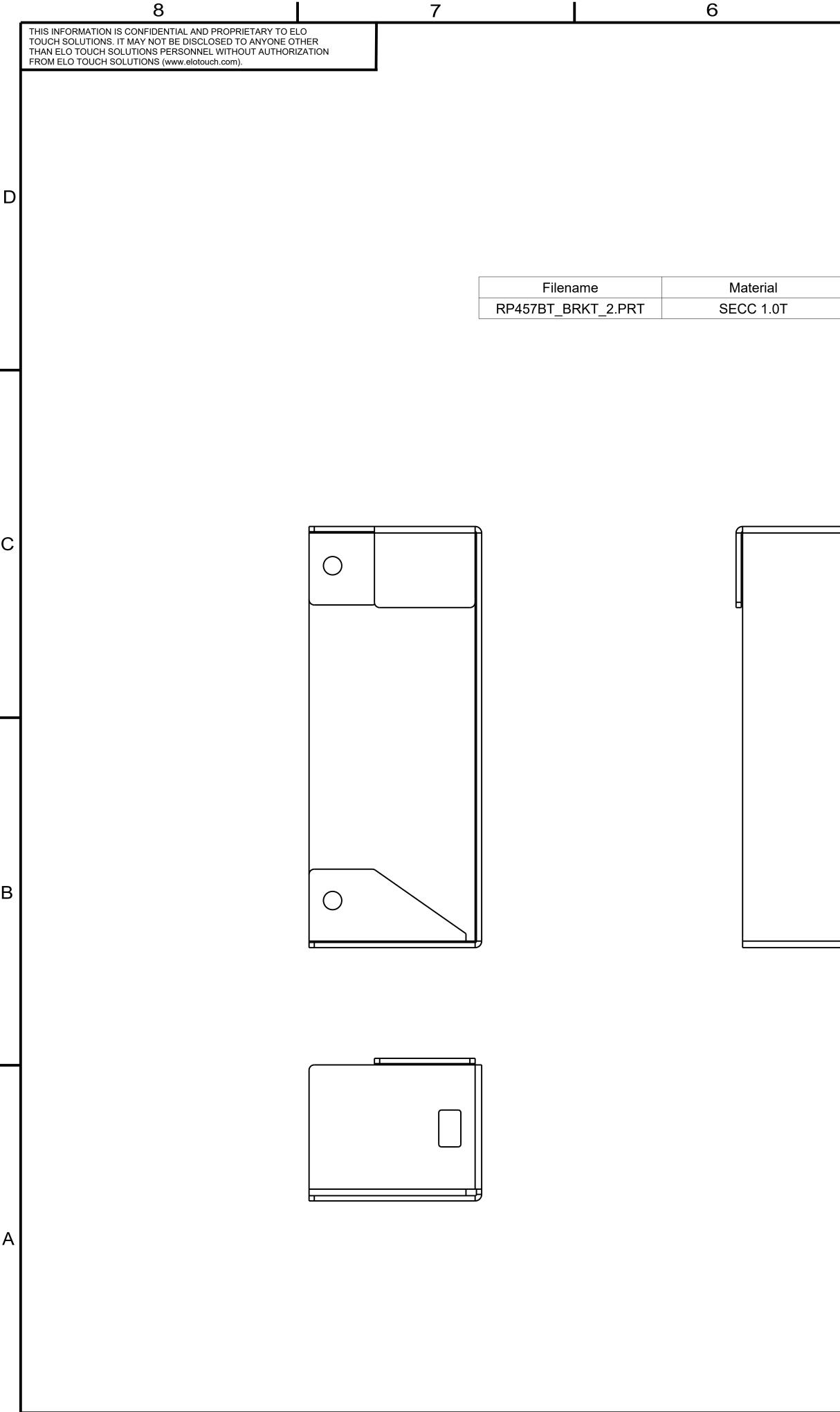
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| | FILI | ES MECH | Η, | | h | ^{рис. ио.} SD608242 |
| | | 3D, | GUU | J | SD | |
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| D | 1.000 | 4 OF 7 | SD6 | 08242 | 3 | |

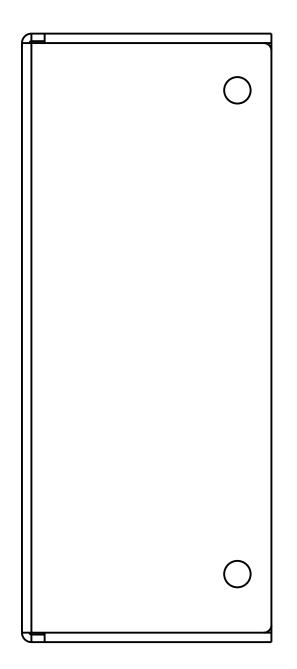


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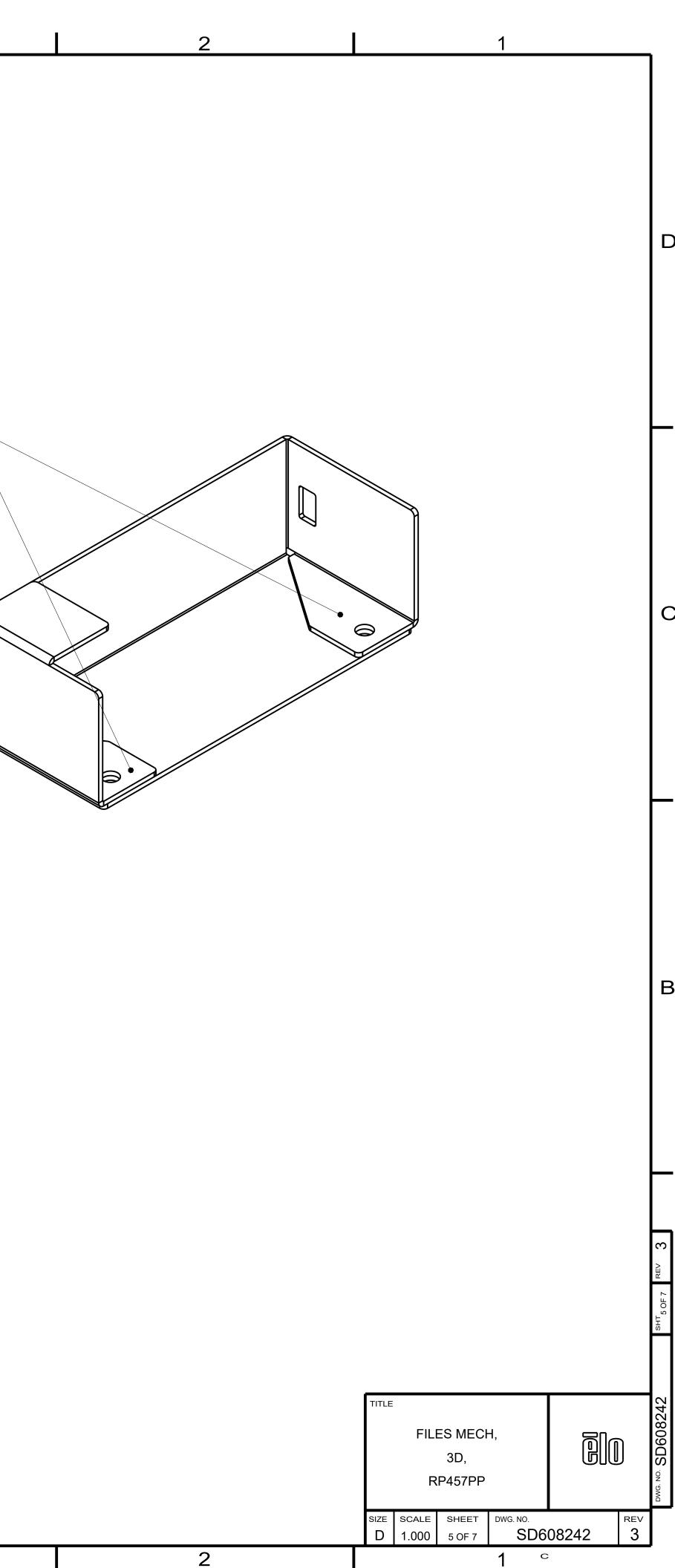
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| BLACK PAINT, FINE TEXTURE | 1 |



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| | | | Filename RP457AUD_BRKT_2.PRT | Material SECC 1.0T | Finish BLACK PAINT, FINE TEXTURE | Quantity 1 |
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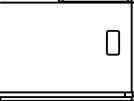
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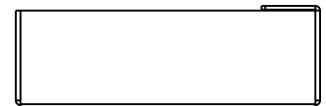
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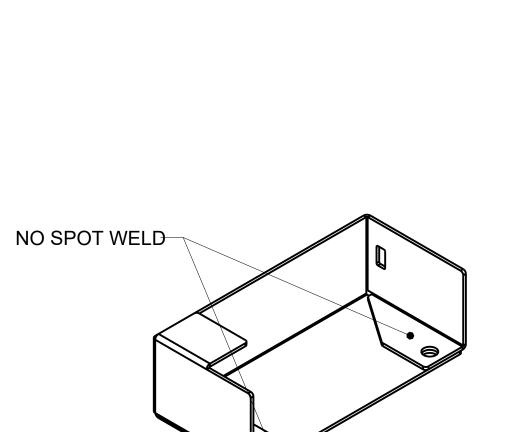
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| TITLE FILES MECH, 3D, RP457PP | | | | PI |) | DWG. NO. SD608242 |
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| size D | scale 1.000 | SHEET 6 OF 7 | dwg. no. | 08242 | ^{REV} | |
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| FROM ELO TOUCH SOLUTIONS (www.elotouch.com). | |

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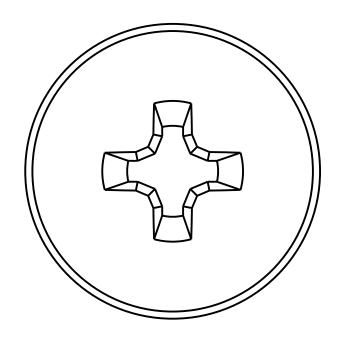
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| SCREW_M3X6 | STEEL | BLACK | 2 |

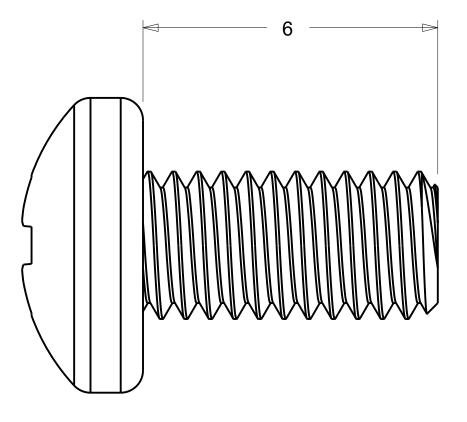
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