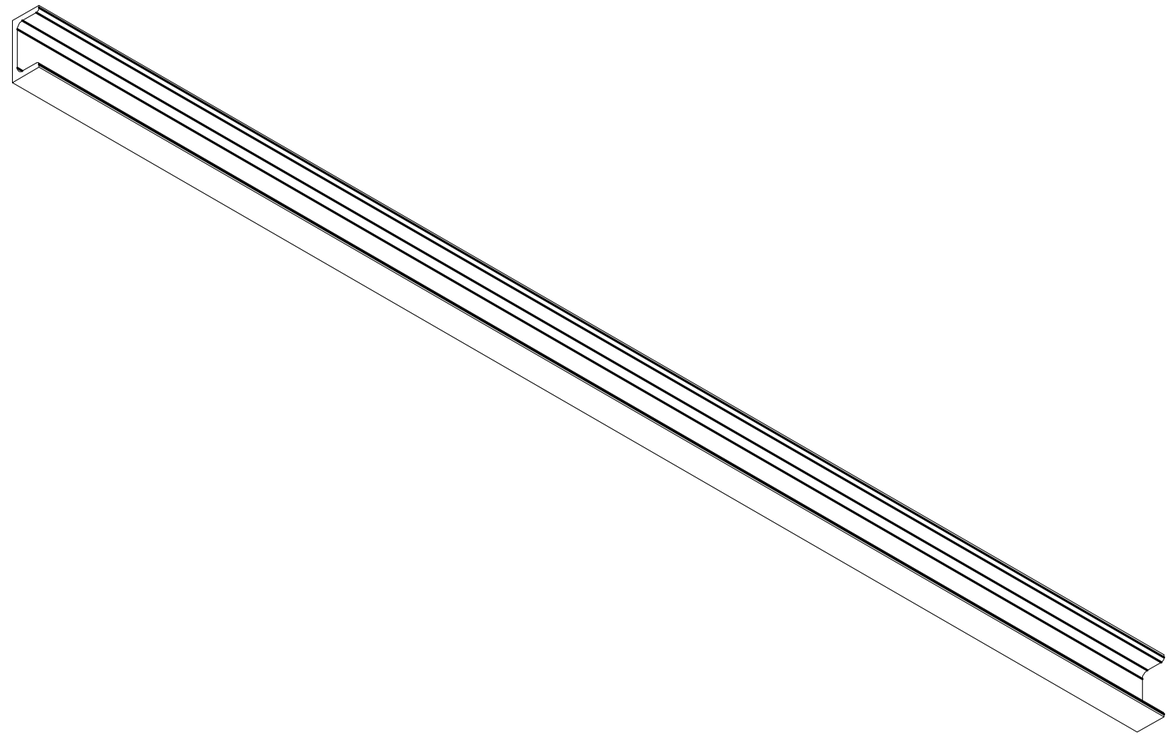
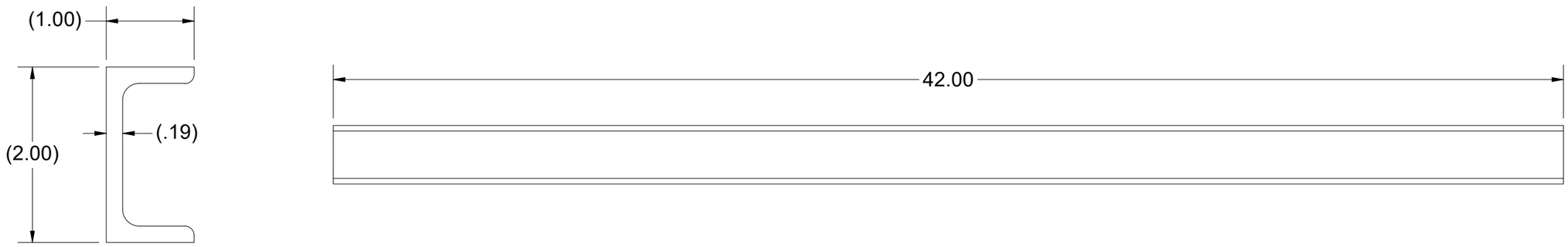
# CUT LIST - BOM

| PART NAME | ITEM QTY | BASE QTY | QTY | DESCRIPTION | PART NUMBER | MASS | SHEET |
|---|---|---|---|---|---|---|---|
| 100009323 | 1 | 42.000 in | 42.000 in | STRUCTURAL STEEL BAR-SIZED CHANNEL ASTM A36 2 X 1 X .1875 | 100003100 | 8.220 lbmass | 01 |






| REVISION HISTORY | | |
|---|---|---|
| DESCRIPTION | DATE | Revised By |
| CREATED PRINT PACK FOR EXISTING PRODUCT | 4/30/2026 | M. Newman |

LOADING CRITERIA:

| | | | |
|---|---|---|---|
| SURFACE: | Smooth | FINISH: | Galvanized |
| WEIGHT: | 8.22 lbs | MARKING: | |


Infrastructure JENSEN

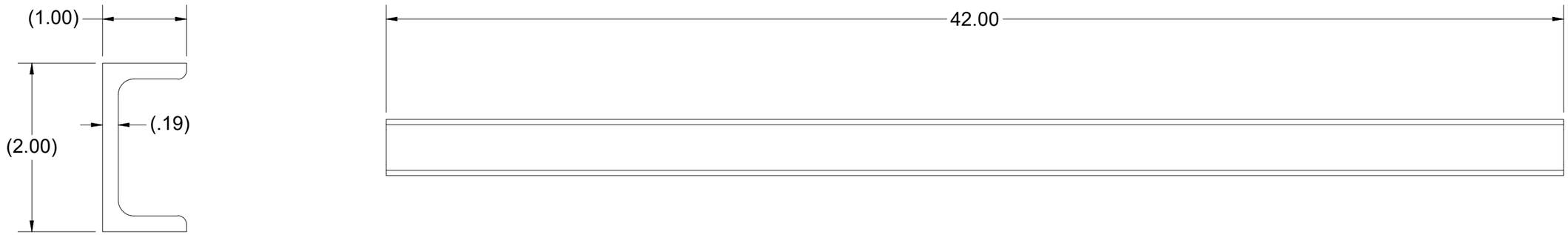
527 Dunn Circle, Sparks, NV 89431
775-352-2716 FAX: 755-358-8127
*JENSENMETALTECH.COM*



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This product shall only be produced in a Jensen Infrastructure facility.


| | | | |
|---|---|---|---|
| DESCRIPTION: | Support Beam 42in C Channel , GALV, SCB42<br>Support Beam 42in C Channel , GALV, SCB42 | REV: | A |
| PART NUMBER: | 100009323 | DRAWN BY: | M. Newman |
| CREATED: | 4/30/2026 | MODIFIED: | 4/30/2026 |
| | | SHEET: | 1 |

100009323.idw




| BEND TABLE | | | | MATERIAL IFS: 100003100 | Infrastructure JENSEN | ©2026 Jensen Infrastructure - All rights reserved. All materials appearing as Jensen Infrastructure documents and the like are proprietary work product and are protected under U.S. copyright and other laws. Unless in conjunction with business conducted with Jensen Infrastructure , any use of Jensen Infrastructure work product without express, written consent is prohibited, and recipient is prohibited from distributing any and all work product to non-approved third parties under penalty of civil action. This product shall only be produced in a Jensen Infrastructure facility. | NAME & DESCRIPTION: 100009323 STRUCTURAL STEEL BAR-SIZED CHANNEL ASTM A36 2 X 1 X .1875 | | REV: A |
|---|---|---|---|---|---|---|---|---|---|
| BEND RADIUS | V-OPENING | BEND ANGLE | BEND DEDUCTION | MATERIAL THK: 0.1875 | | | | | |
| | | | | MAT DESCRIPTION: Steel | 527 Dunn Circle, Sparks, NV 89431<br>775-352-2716 FAX: 755-358-8127<br>*JENSENMETALTECH.COM* | | WEIGHT: 8.220 lbmass | DRAWN BY: M. Newman | SHEET: 2 OF 2 |
| | | | | | | | CREATED: 4/30/2026 | MODIFIED: 4/30/2026 | |

100009323.idw