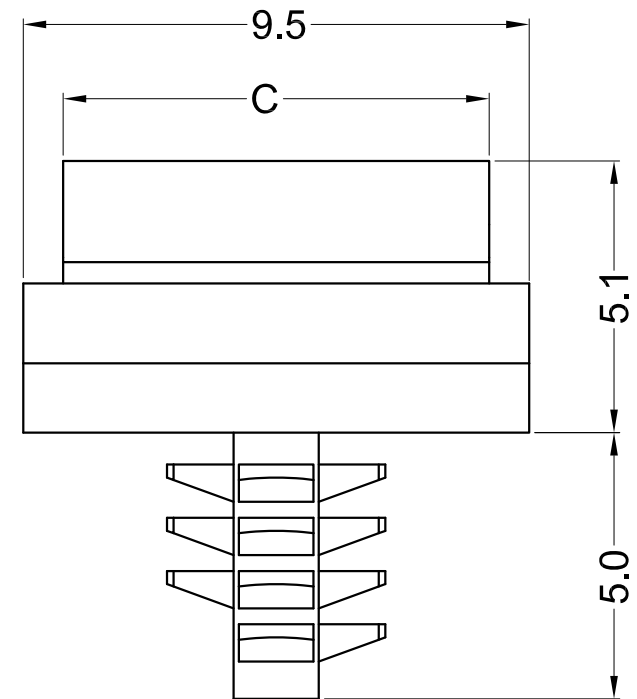
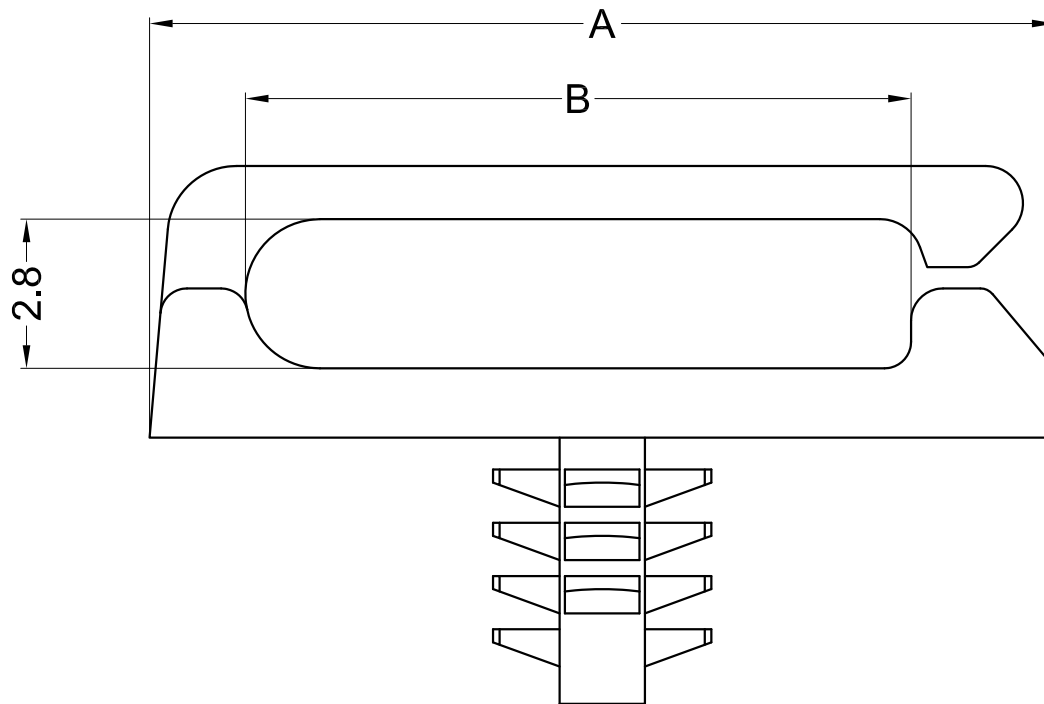
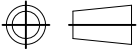




| Part No. | Article No.    | A    | B    | C   | Material    | Color   |
|----------|----------------|------|------|-----|-------------|---------|
| 60670    | GMBHWSSE-1-01  | 12.7 | 8.3  | 6.4 | PA66 UL94V2 | Natural |
| 61249    | GMBHWSSE-1-01B |      |      |     | PA66 UL94V2 | Black   |
| 60721    | GMBHWSSE-1-19  |      |      |     | PA66 UL94V0 | Natural |
| 60671    | GMBHWSSE1-1-01 | 17.0 | 12.5 | 8.0 | PA66 UL94V2 |         |
| 60722    | GMBHWSSE1-1-19 |      |      |     | PA66 UL94V0 |         |

Notes:

1. RoHS Compliant;
2. Hole:  $\varnothing 4.0 \pm 0.08 \text{mm}$ ,  
Panel Thickness: 1.0-4.1mm.

| Gecko International Co. |                                                 |          |           |          |     | DATE    | 2025-10-22                                                                            | DIMENSION         | TOLERANCE  |
|-------------------------|-------------------------------------------------|----------|-----------|----------|-----|---------|---------------------------------------------------------------------------------------|-------------------|------------|
| TITLE                   | MICRO BLIND HOLE MOUNT WIRE SADDLE, NON-LOCKING |          |           |          |     | SCALE   | FIT                                                                                   | $L \leq 4$        | $\pm 0.10$ |
| ARTICLE NO.             | GMBHWSSE                                        | MOLD NO. | S0760     | DRAW     | JF  | UNIT    | MM                                                                                    | $4 < L \leq 15$   | $\pm 0.20$ |
| PART NO.                | SEE TABLE                                       | MATERIAL | SEE TABLE | DESIGN   | JF  | VERSION | A0                                                                                    | $15 < L \leq 50$  | $\pm 0.30$ |
| DWG NO.                 | E6211                                           | COLOR    | SEE TABLE | APPROVAL | FDL | VIEW    |  | $50 < L \leq 100$ | $\pm 0.40$ |