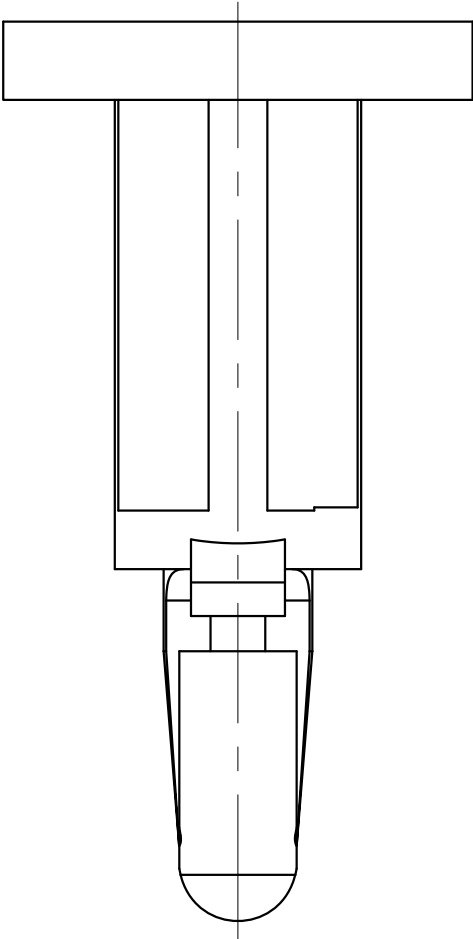
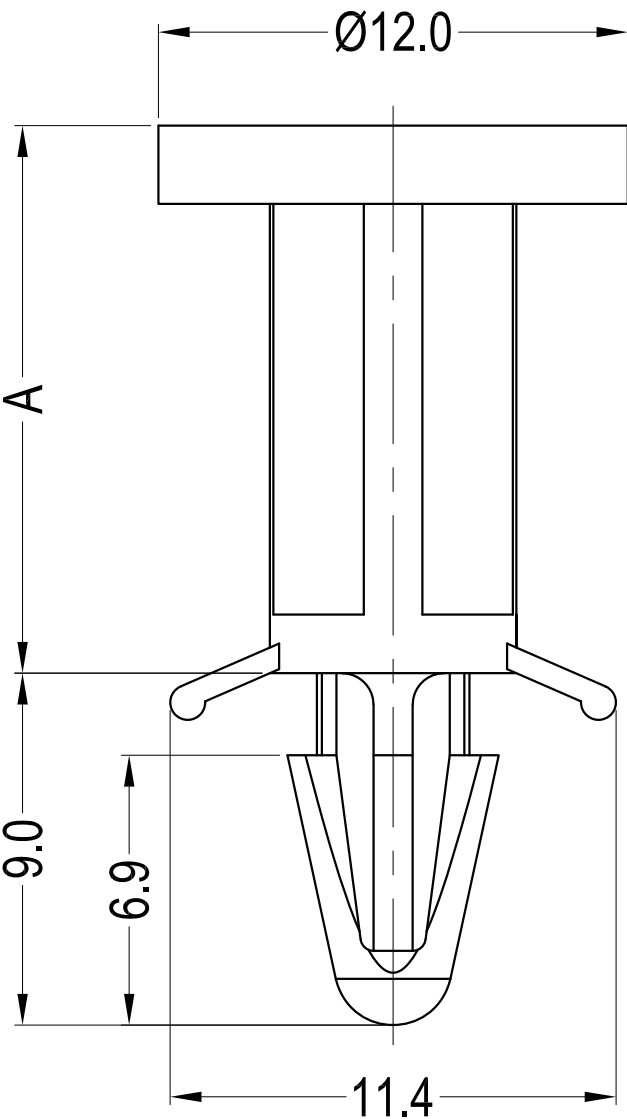


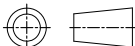
| REV | DESCRIPTION                                                   | DATE       | CHECK |
|-----|---------------------------------------------------------------|------------|-------|
| A1  | The Article No. changed from GMBS to GWPS-(Spec.)-(Material). | 2025/10/29 | FDL   |



Notes:

1. Material: PA66 UL94 V2;
2. Color: Natural;
3. RoHS Compliant;
4. Hole: Ø4.0±0.08mm,  
Panel Thickness: 1.2-1.7mm.

| Part No. | Article No. | A    |
|----------|-------------|------|
| 42110    | GWPS-10M-66 | 10.0 |
| 42113    | GWPS-11M-66 | 11.0 |
| 42114    | GWPS-14M-66 | 14.0 |

|                         |                        |          |           |          |     |         |                                                                                       |              |           |
|-------------------------|------------------------|----------|-----------|----------|-----|---------|---------------------------------------------------------------------------------------|--------------|-----------|
| Gecko International Co. |                        |          |           |          |     | DATE    | 2026-8-11                                                                             | DIMENSION    | TOLERANCE |
| TITLE                   | WIDE BASE PUSH SPACERS |          |           |          |     | SCALE   | FIT                                                                                   | L ≤ 4        | ±0.10     |
| ARTICLE NO.             | GWPS                   | MOLD NO. | S0721     | DRAW     | LWJ | UNIT    | MM                                                                                    | 4 < L ≤ 15   | ±0.20     |
| PART NO.                | SEE TABLE              | MATERIAL | SEE NOTES | DESIGN   | LWJ | VERSION | A1                                                                                    | 15 < L ≤ 50  | ±0.30     |
| DWG NO.                 | E4261                  | COLOR    | SEE NOTES | APPROVAL | FDL | VIEW    |  | 50 < L ≤ 100 | ±0.40     |