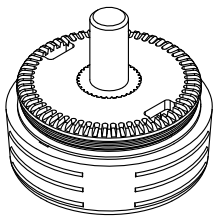
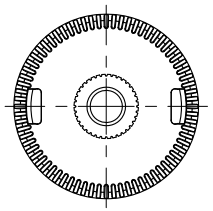
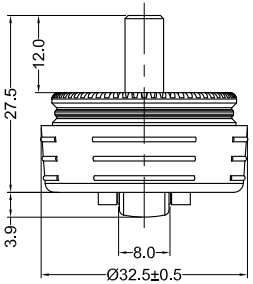
Feet Body with Rod

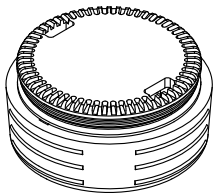


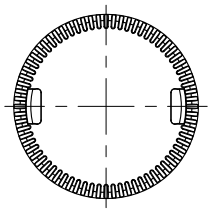


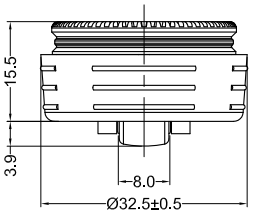


Component 1

Feet Body without Rod

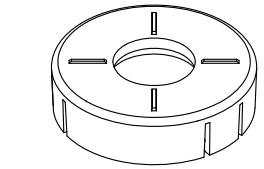


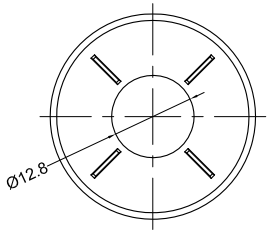


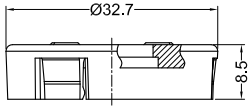


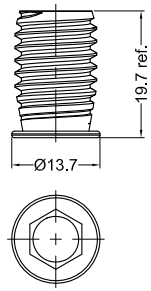
Component 2

Positioning Base + Self-Tapping Nut



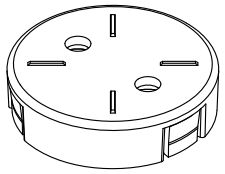


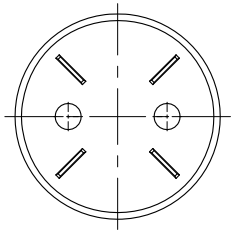


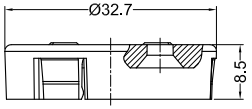


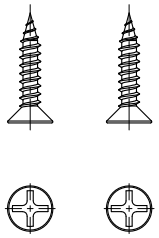
Component 3

Positioning Base + Self-Tapping Screw









Component 4

Installation Diagram of Chair Foot

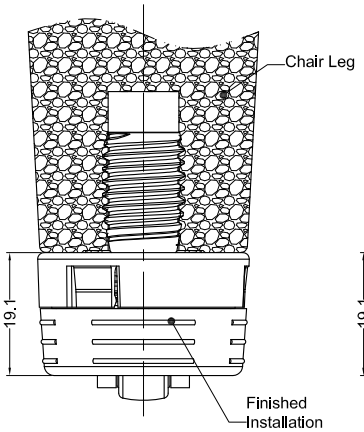


Fig.1

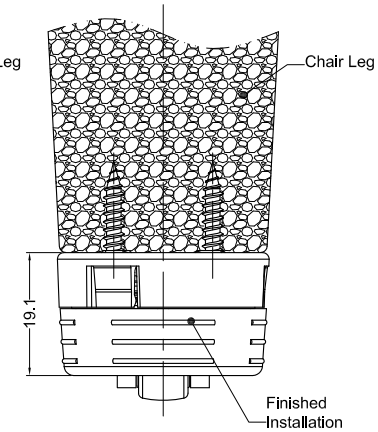


Fig.2

Notes:
1. Installation tool: 8mm Hex Wrench;
2. Applicable chair weight: Standard version up to 15kgs (this parameter can be customized);
3. Minimum braking weight: total weight of person and chair ≥ 30 kgs;
4. The Max. load weight: 250kgs (one set, total 4pcs);
5. Bottom diameter of the chair feet: ≥ Φ31mm;
6. Effective telescopic stroke: 4mm (The maximum clearance of wheels from the ground is 4mm);
7. RoHS Compliant;
8. Patent.

Part No.	Article No.	Combination Mode	Fig.
31002	GLIF-20-1	Component 1 and Component 3	1
31010	GLIF-20-2	Component 2 and Component 4	2

Gecko International Co.						DATE	2026-5-11	DIMENSION	TOLERANCE
TITLE	GLIDELOCK FEET					SCALE	FIT	L≦4	±0.10
ARTICLE NO.	GLIF-20	MOLD NO.	/	DRAW	JF	UNIT	MM	4＜L≦15	±0.20
PART NO.	SEE TABLE	MATERIAL	Metal + Plastic Component	DESIGN	JF	VERSION	A0	15＜L≦50	±0.30
DWG NO.	E3254	COLOR	Black	APPROVAL	FDL	VIEW		50＜L≦100	±0.40