Introducing the **LLF**—
Leg Leveling Foot

**Features and Benefits**

- Innovative design allows simple manual leveling by turning the foot under the weight of the appliance
- Maximum load is 56 lbs. (25 kg.)
- Co-molded with two engineered thermoplastic materials that combine the elasticity of Thermoplastic Elastomer (TPE) and the durability and strength of Polypropylene (PP)
- Allows precise leveling of appliances due to uneven floor surfaces
- PP base provides durable contact with the floor and prevents damage to the floor
- TPE foot provides vibration control and isolates structural noise
- 18-8/A2 Stainless Steel Hardware included is RoHS Compliant and meets/exceeds ASTM, DIN, and ANSI/ASME standards (contact Richco for more information)

**Markets**

- Furniture
- White Goods
- Brown Goods
- Machinery
- Enclosures

**Other Related Richco Product Solutions**

<table>
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<th>LLF</th>
<th>Max. Load</th>
<th>Standard Pack: 40 Feet per Bag</th>
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<td>56 Lbs. (25 Kg.)</td>
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**Foot Material:** TPE, RMS-262 and PP, RMS-08 Co-molded. Color: Black

**Hardware Material:** M6 Bolt & Nut, A2 Stainless Steel, RMS-370; All other hardware, 18-8 Stainless Steel, RMS-369

**Part Assembly Includes**

- LLF-1: 2.28 (58) 1.56 (39.6) (1) M6x45 Hex Bolt; (2) M6 Hex Nuts; (1) 1/2x0.04 - 0.05 Washer
- LLF-2: 2.26 (57.5) 1.54 (39.3) (1) 1/4-20x1-3/4 Hex Bolt; (2) 1/4-20 Hex Nuts; (1) 5/8x0.04 - 0.05 Washer
- LLF-3: N/A N/A Foot Only (No Hardware Included)

For free samples, literature or technical assistance, contact our US Headquarters at 800-621-1892

www.richco-inc.com