

**Company Profile**

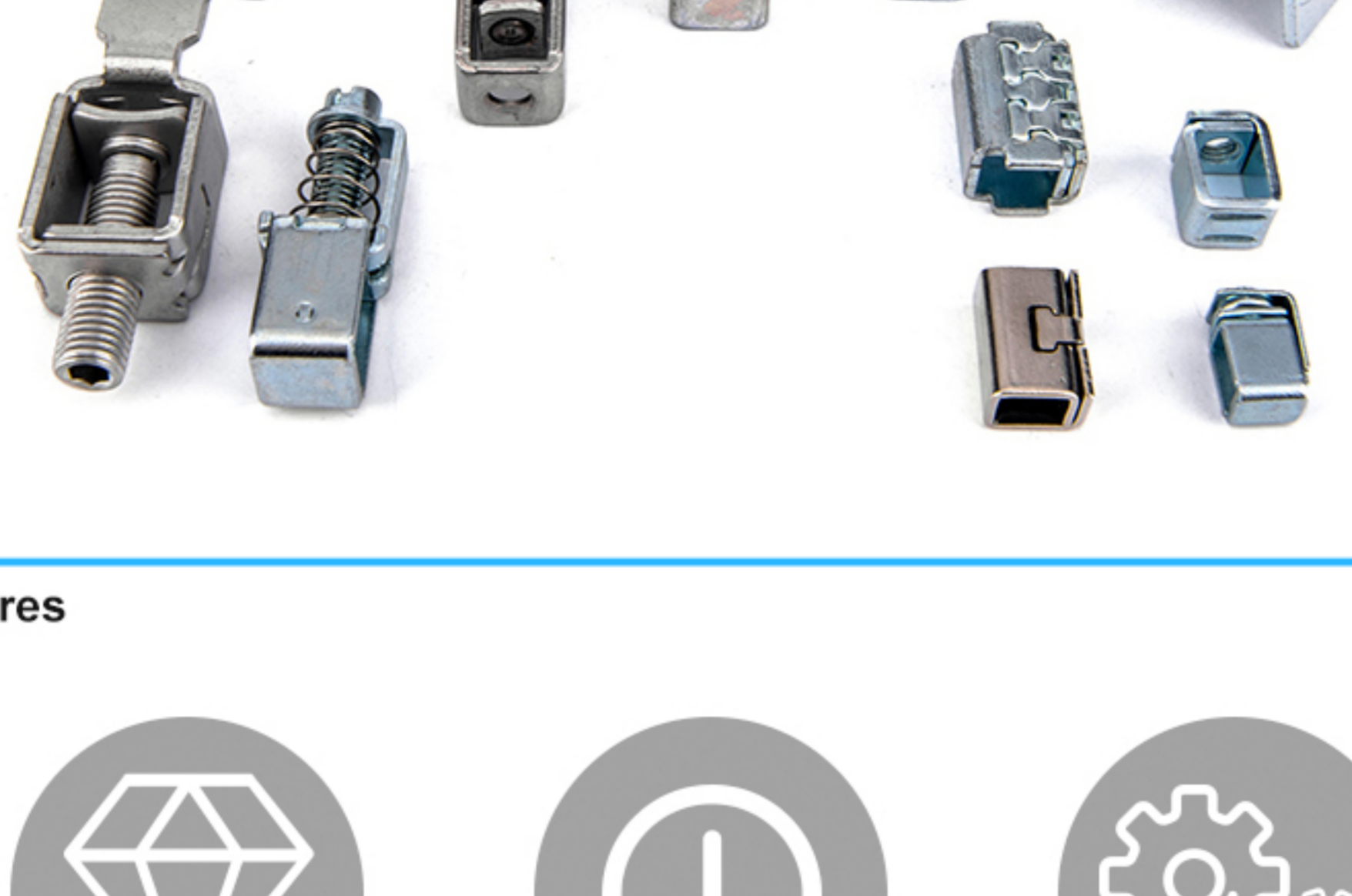
OSWELL E-GROUP, located in Shanghai of China, as a leading supplier of electronic components, has been devoted to develop a full range of smart products for auto controlling system, automotive, metering, switching power supply, communication system, etc. Our goal is to be Professional, Innovative, Honesty, and International.

The rich experience design team helps to ensure the best design with reasonable cost. High quality and excellent performance is guaranteed by the high precision welding equipment, auto resistance-adjusting tester, skilled workers and QC. Professional Sales are always ready for any questions and communication with clients and distributors.

**Cage Terminal**

Cage terminal is developed to replace the expensive and big brass terminals. There are holes at both ends for insertion of wires, and screws for fastening or loosening, suitable for interconnecting a large number of wires.

Its advantages are small size, low cost, simple assembly and easy fixing, so it is widely used in the electrical industry, instrument industry, machinery industry and electronic industry.



**Features**



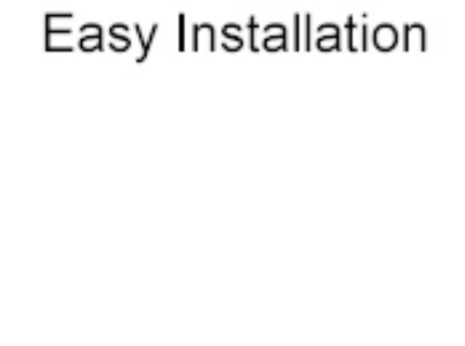
Good Material



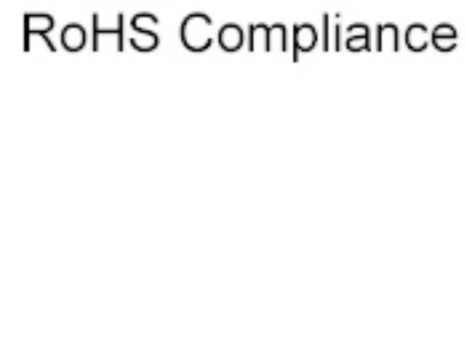
Durable



Precision Machining



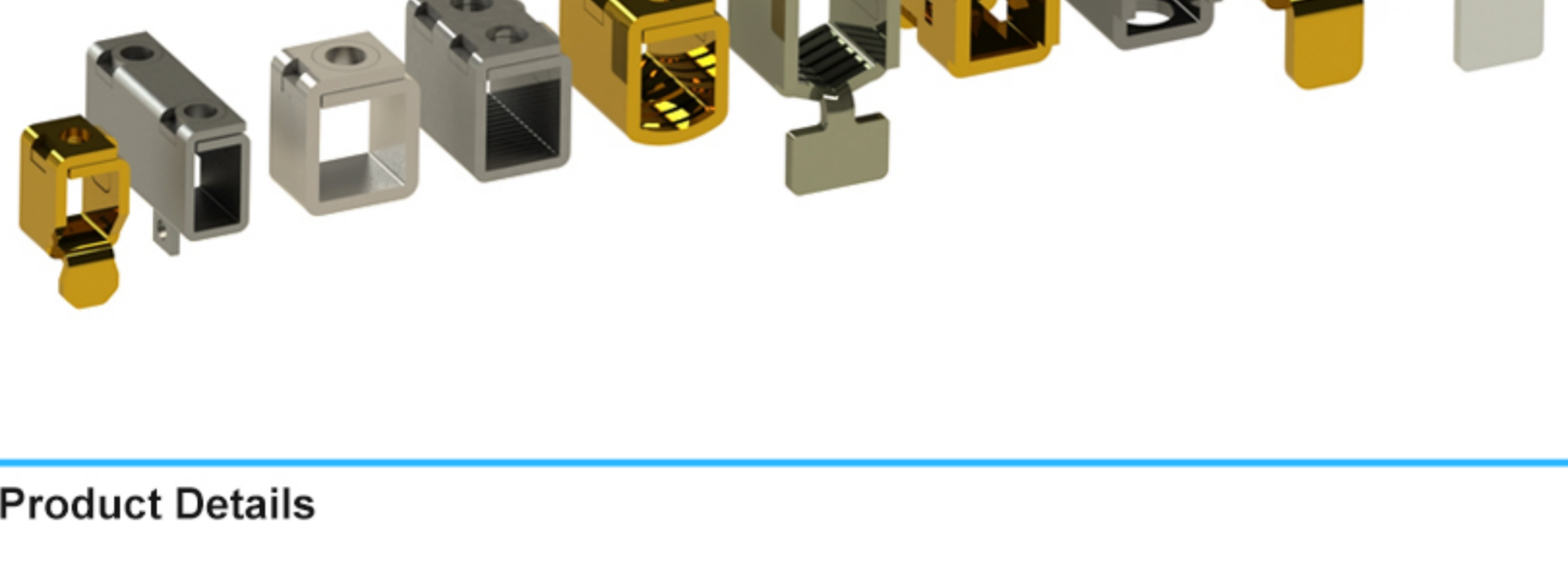
Easy Installation



RoHS Compliance



Friendly Design



**Product Details**



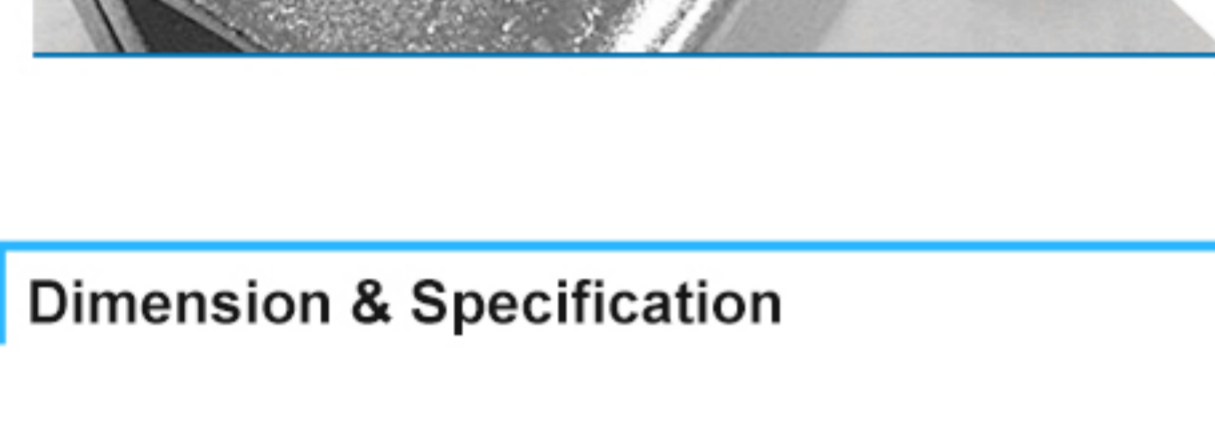
**EASY INSTALLATION**

The screw can be turned once, simple and convenient



**EXCELLENT ELECTROPLATING PROCESS**

Ni-Plated / Tin-Plated / Zn-Plated / RoHS Zn-Plated



**PERFECT IN WORKMANSHIP**

Made of brand new material, the surface is smooth and burrs free

**Dimension & Specification**

	<p><b>Suitable for 20A</b> Material: DC01 (due to order) Thickness: 0.8mm Finish: Zn-Plated (due to order)</p>
	<p><b>Suitable for 40A-60A</b> Material: Steel (due to order) Thickness: 1.2mm Finish: Zn-Plated (due to order)</p>
	<p><b>Suitable for 40A-60A</b> Material: Steel (due to order) Thickness: 1.2mm Finish: Zn-Plated (due to order)</p>
	<p><b>Suitable for 60A-80A</b> Material: 304 Stainless Steel (due to order) Thickness: 1.5mm</p>
	<p><b>Suitable for 60A-80A</b> Material: 45# Steel (due to order) Thickness: 1.5mm Finish: RoHS Zn-Plated (due to order)</p>
	<p><b>Suitable for 60A-80A</b> Material: H62 Brass (due to order) Thickness: 1.2mm Finish: Pickling (due to order)</p>
	<p><b>Suitable for 80A-100A</b> Material: H62 Brass (due to order) Thickness: 1.5mm Finish: Pickling (due to order)</p>
	<p><b>Suitable for 80A-100A</b> Material: Steel (due to order) Thickness: 1.5mm Finish: Zn-Plated (due to order)</p>
	<p><b>Suitable for 80A-120A</b> Material: Steel (due to order) Thickness: 1.5mm Finish: RoHS Zn-Plated (due to order)</p>
	<p><b>Suitable for 80A-120A</b> Material: Steel (due to order) Thickness: 1.5mm Finish: RoHS Zn-Plated (due to order)</p>

**Application**

