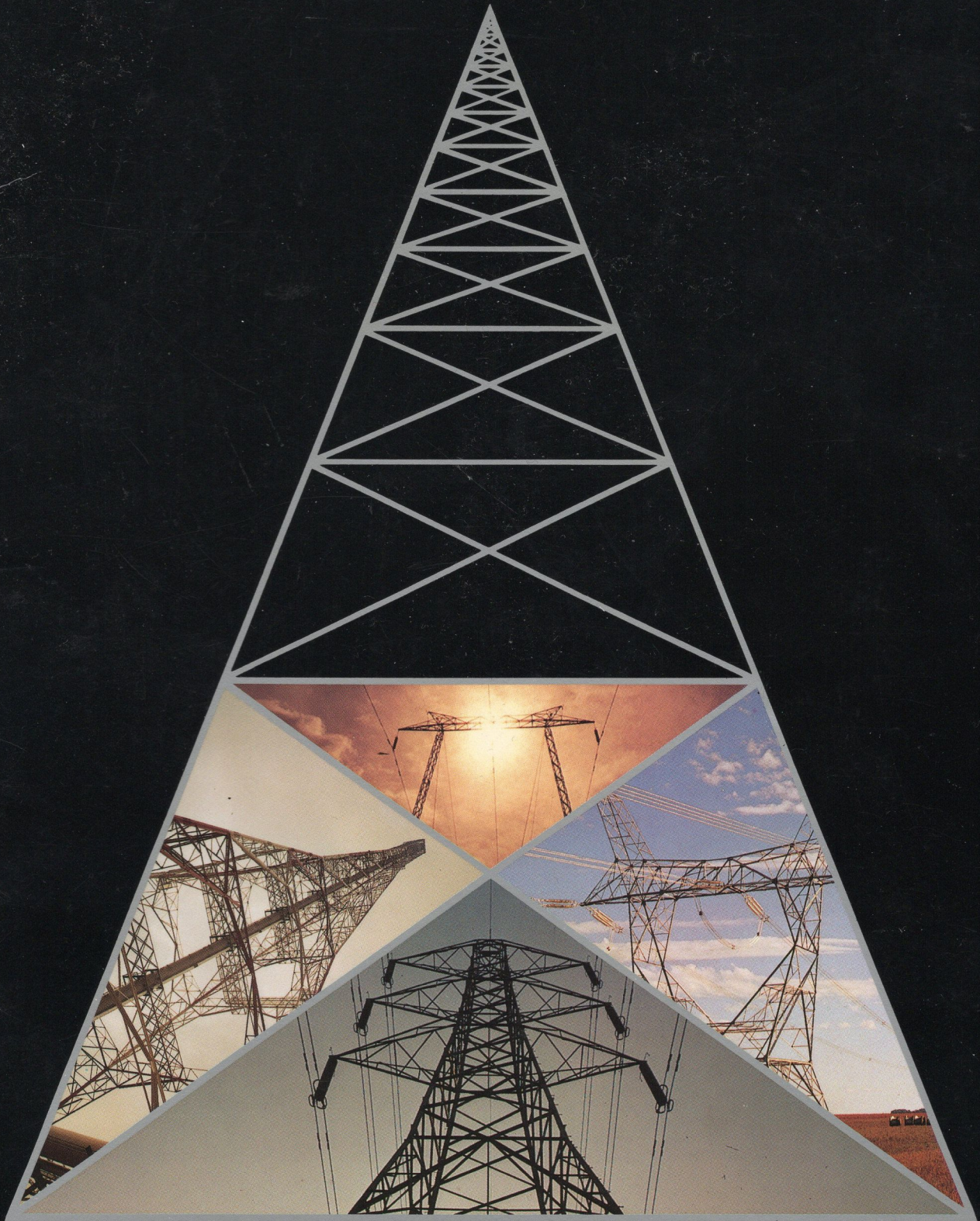




*Specialists in bolted lattice steelwork*





In lower voltage distribution, we are able to offer effective solutions. The Painter's Universal or PU Pole has been designed and developed by our own engineers in order to ensure the ideal combination of steel economy, simplicity of fabrication and low cost for any given loading.

Accommodating voltages of up to 132kV, the poles consist of only 12 component parts, making transportation to site easy and ensuring a rapid erection.

PU Poles are hot dip galvanized for minimum maintenance and are available in over 5000 standard designs. Alternatively, the poles can be individually designed for a specific contract.

Our company also designs and manufactures cross arms, transformer supports and all the ancillary steelwork required for distribution lines. These can be supplied separately, if required.



▲▲ A suspension portal frame PU pole on the 132kV distribution line between Poole and Shaftesbury, Dorset, UK.

▲ A stayed light angle PU pole for the Saudi Consolidated Electric Company carrying a 33kV distribution line.

◀ A full package of overhead line installation materials are available. These can be supplied separately, if required.

