STUD AND NUT WELDING ELECTRODES

(MADE TO SPECIFIC REQUIREMENT)

- 1) WELDING A STUD THROUGH A HOLE IN SHEET METAL
- 2) WELDING A STUD DIRECTLY TO FACE OF SHEET METAL
- 3) WELDING A NUT TO SHEET METAL WITH AN ALIGNING ELECTRODE

THESE ELECTRODES CAN BE MADE TO FIT ANY RWMA TAPER OR SPECIAL MOUNTING ARRANGEMENT TO SUIT CUSTOMERS APPLICATION.





