

Item Description	Product Name	Product Details	Density
810-36-56 PLATE, FLOOR, METAL	FLOOR PLATE, ALUMINIUM ALLOY, ROLLED	Treadplates Nominal dimensions: Width 810.0 mm Length 3.6 m Cross-sectional thickness 5.6 mm Base thickness 3.2 mm	10.28 kg/m ²
910-36-88 PLATE, FLOOR, METAL	FLOOR PLATE, ALUMINIUM ALLOY, ROLLED	Treadplates Nominal dimensions: Width 910.0 mm Length 3.6 m Cross-sectional thickness 8.8 mm Base thickness 6.4 mm	18.95 kg/m ²
45-55 PLATE, FLOOR, METAL	FLOOR PLATE, ALUMINIUM ALLOY, ROLLED	Treadstrips Nominal dimensions: Width 45.0 mm Cross-sectional thickness 5.5 mm Base thickness 3.0 mm (in 3.5 to 9.0 m lengths)	0.52 kg per metre length

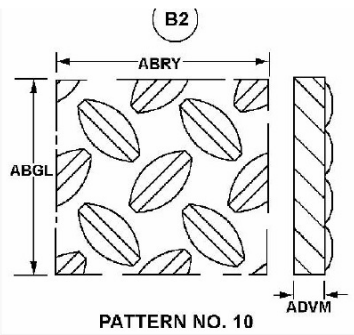


Figure A.1 – B2 Pattern No.10

The chemical composition of the material is to comply with the requirements in BS EN 573-3 for material designation EN AW-6082 (EN AW-Al Si1 Mg Mn).

7 Physical Characteristics

7.1 Chemical Composition

Material used for production of treadplates and treadstrip is to meet the requirements for chemical composition specified in BS EN 573-3 for material designation EN AW-6082 (EN AW-Al Si1 Mg Mn).

7.2 Material Condition

a) Unless otherwise specified on the order or contract, plates and strips are to be supplied in the T6 condition (solution heat-treated and then artificially aged) to BS EN 515.

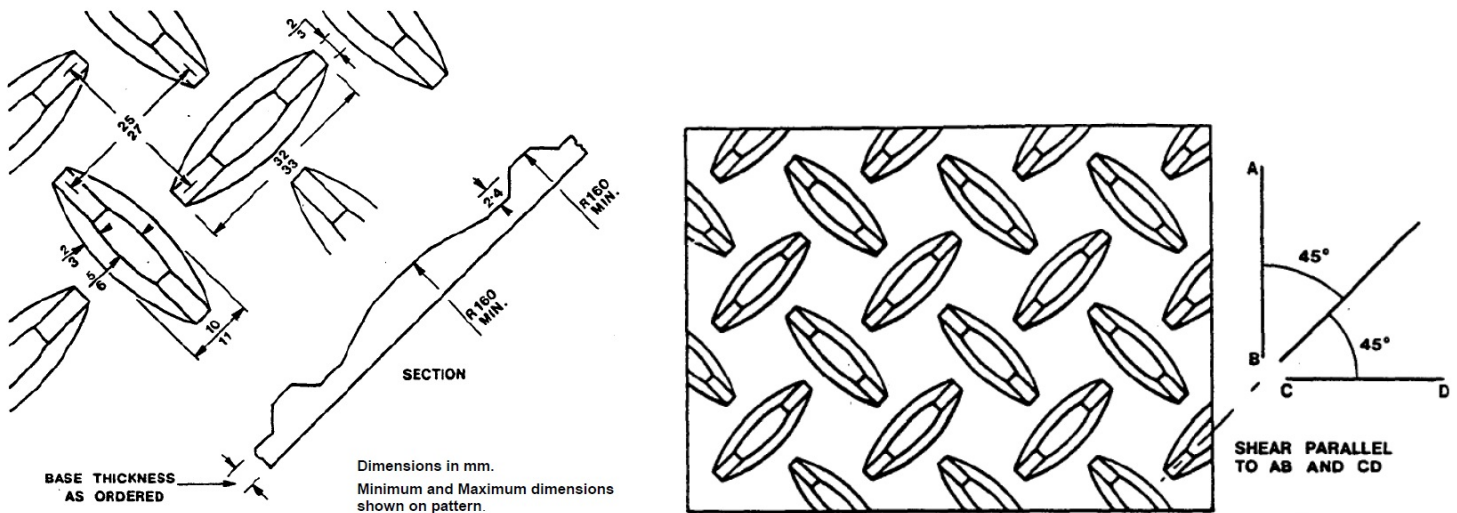


Figure 1 – Treadplate positive grip pattern