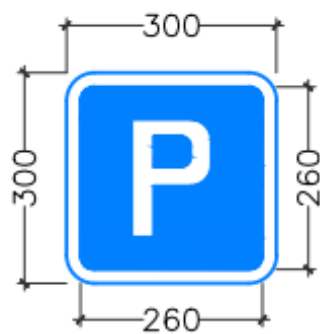


TECHNICAL SPECIFICATIONS FOR ROAD SIGN BOARDS AND POLES

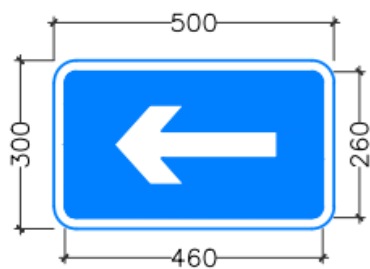
All road sign boards and poles must be made as per the drawing attached.

Technical Specifications for Road Sign Boards:

- All road sign boards must be made from **3mm aluminium sheet**.
- All road sign boards must be **retro-reflective type**.
- Retro-reflective material must be approved
- All road sign boards must be made as per the drawings



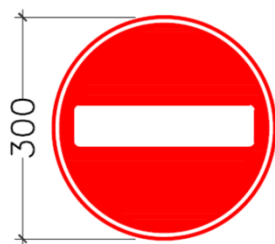
PARKING SIGN



TURN LEFT/RIGHT SIGN



NO PARKING SIGN



NO ENTRY SIGN

TECHNICAL SPECIFICATIONS FOR ROAD SIGN BOARDS

1. General Requirements

- Road sign boards shall be manufactured and supplied in accordance with standard road traffic-sign practices and the requirements of the Council.
- All signs shall be suitable for outdoor use in the Maldives, including exposure to high humidity, salt air, strong sunlight, and heavy rainfall.
- Signs shall be new, unused, and free from dents, scratches, rust, discoloration, or manufacturing defects.

2. Sign Board Material

- Sign boards shall be manufactured from high-quality aluminium **sheet** suitable for outdoor traffic signage.
- Recommended aluminium thickness: minimum 3 mm.
- Aluminium shall be corrosion-resistant and suitable for coastal environments.
- Edges shall be smooth and properly finished to prevent sharp edges.

3. Reflective Sheeting

- Sign faces shall be covered with high-intensity retro reflective sheeting suitable for traffic signs.
- Reflective material shall be UV-resistant, weather-resistant, and suitable for long-term outdoor application.
- Reflective sheeting shall be securely bonded to the aluminium surface without bubbles, wrinkles, peeling, or visible defects.
- The reflective surface shall remain clearly visible during both daytime and nighttime conditions.

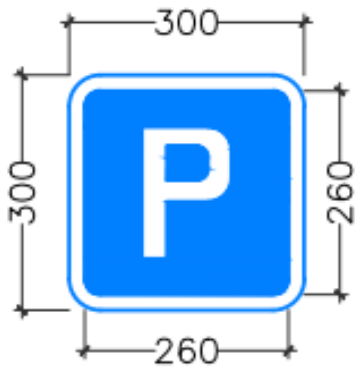
1. Delivery and Protection

- Sign boards shall be properly packed and protected during transportation to prevent scratches, bending, dents, or damage to the reflective surface.
- The Supplier shall ensure that all 140 sign boards are delivered in good condition to the Council.
- Sign boards shall be stored and transported in a manner that prevents moisture damage, contamination, or deformation.

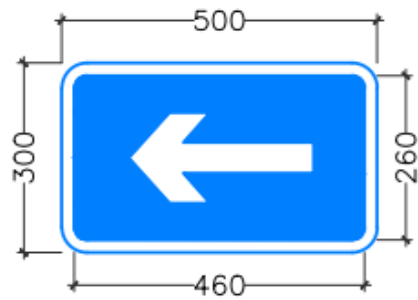
Summary of Required Sign Boards

Total Quantity: 140 Nos.

1. 50 No entry sign board
2. 50 One-way sign board
3. 20 no parking sign board
4. 20 Parking sign board



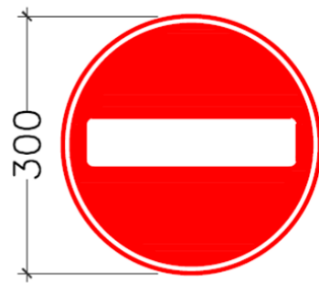
PARKING SIGN



TURN LEFT/RIGHT SIGN



NO PARKING SIGN



NO ENTRY SIGN