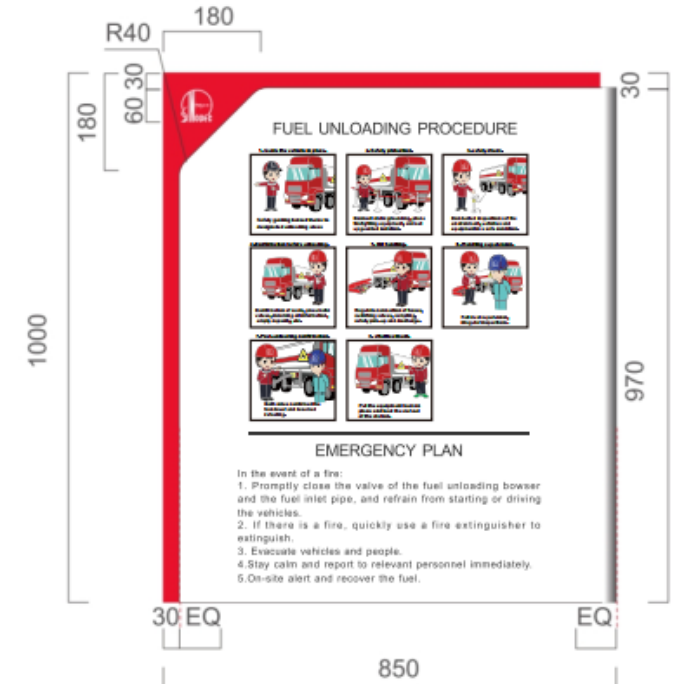
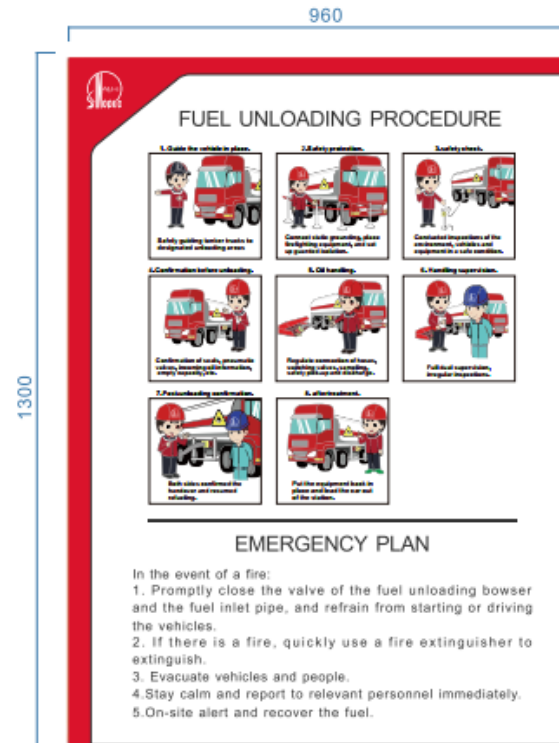
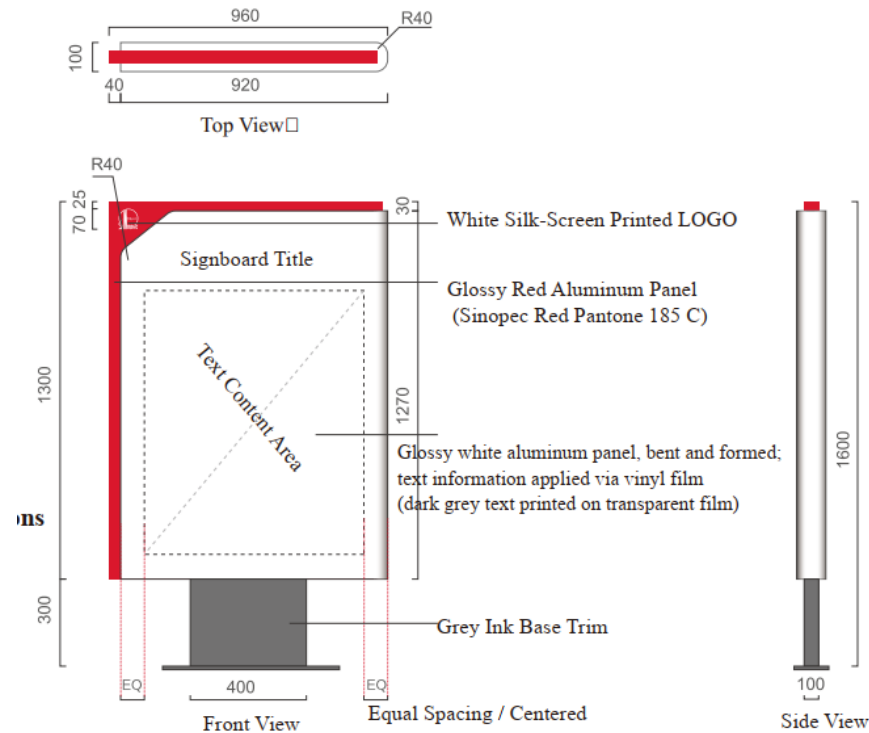


Ref-022 Fuel Unloading Procedures – Freestanding



- The board is made from 2mm red high-gloss aluminum plate and white high-gloss aluminum plate, bent and welded into shape. It is freestanding installation with fixed upper and lower edges; text content uses single-layer film.
- The frame is made of 40mm × 40mm × 2.5mm square steel tube connected with 10mm steel plates, welded into shape, with surface treated for rust prevention.

Ref-022 Fuel Unloading Procedures – Freestanding

