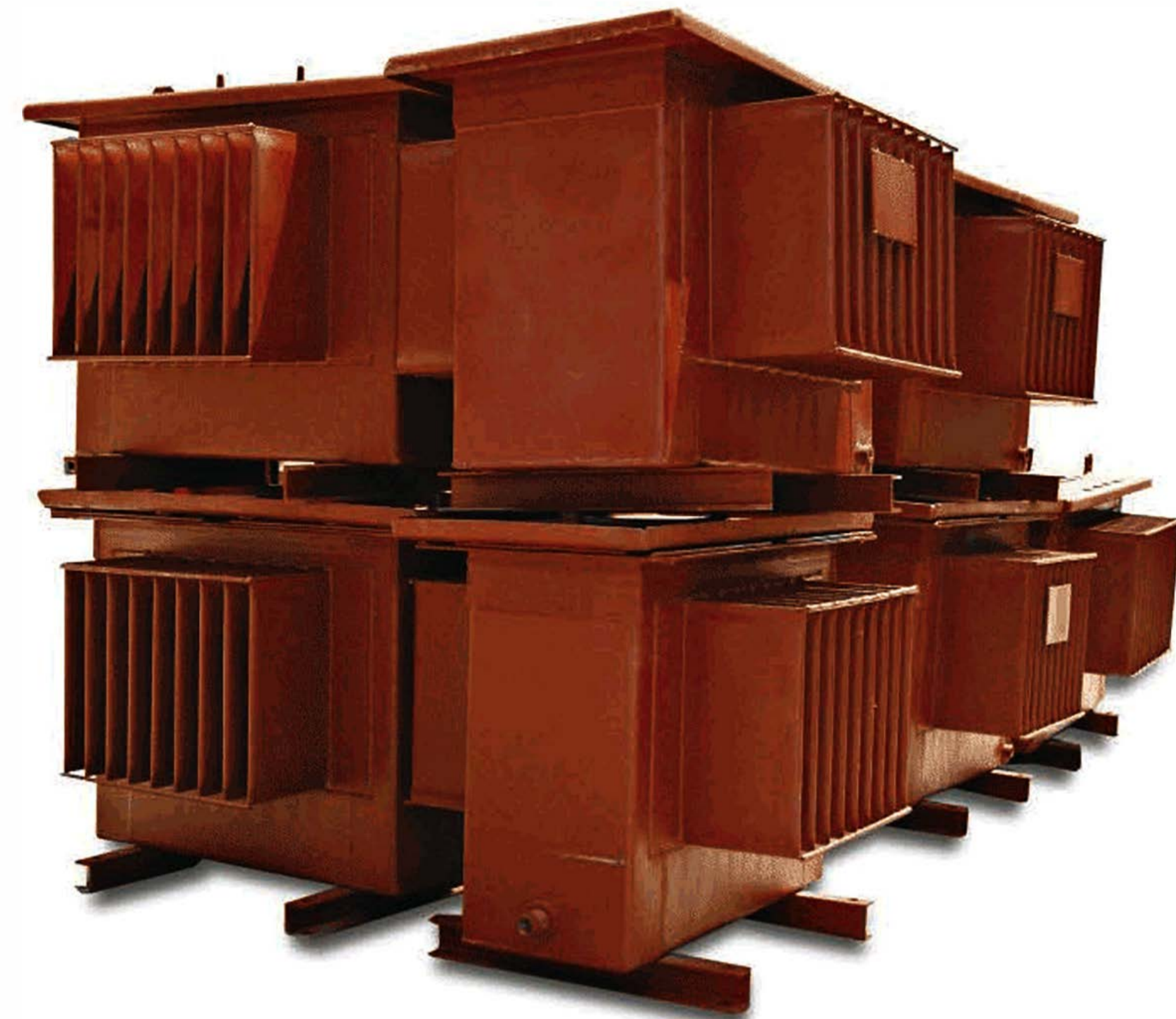


**Corrugated Wall Panels**



**Transformer Corrugated Wall Panels:**

Transformer corrugated wall panels (Corrugated fin) are used in distribution transformers. This made up of cold-rolled steel plate ranging from 1.2 to 1.6mm thickness. The width of the panel varies (fan wall) from 400 to 1600 mm and the height of the fin varies from 50 t 400 mm. The oil channel is from 6-8mm. The fin pitch from 40mm to 80mm,Edge Rear based on Customer's requirements.

Transformer Tank with corrugated walls: tanks with corrugated walls and conservators are tight welded and produced according to customer's design and relevant welding standards by experienced welders . Leak tightness tests are carried out by means of penetrometer under pressure by using of penetration liquid.

**Dimensions:**

