

Continuous Galvanizing Grade (CGG) Jumbo



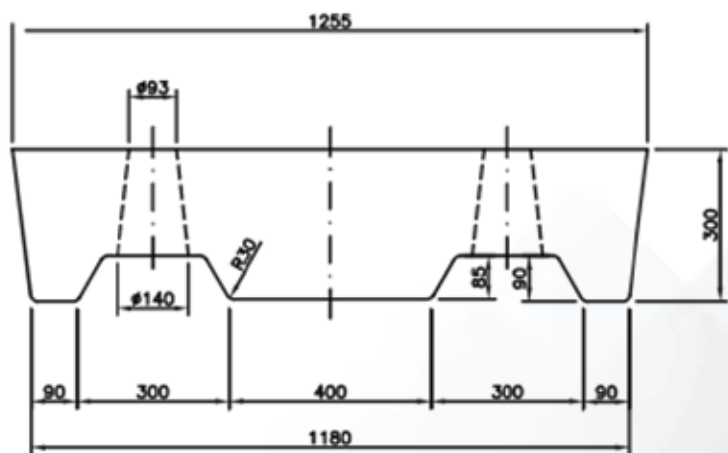
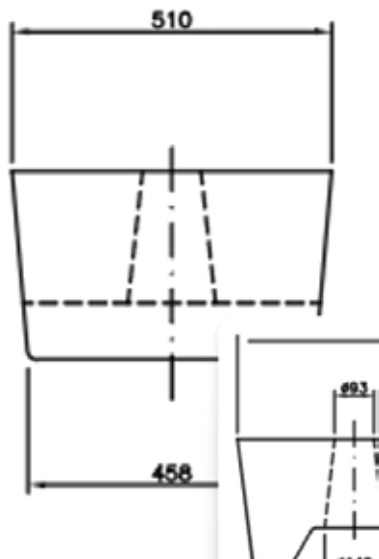
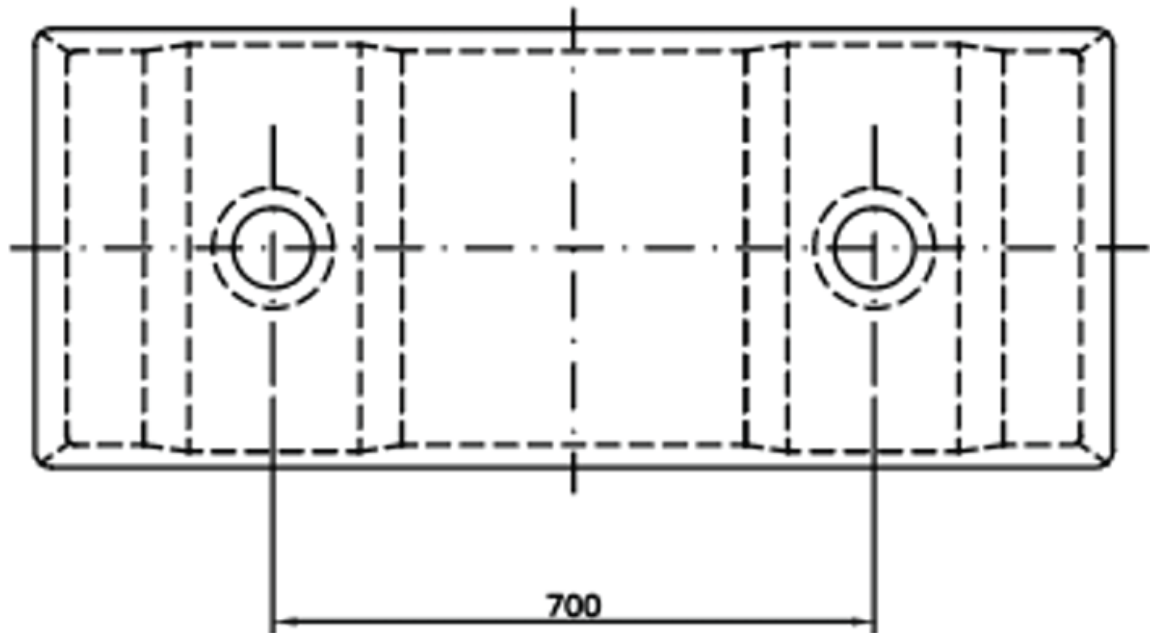
Chemical Specifications

Component	HZL Typical
Aluminium (Al)	0.25% - 0.80% ($\pm 0.05\%$)
Lead (Pb)	0.0070% Max
Copper (Cu)	0.0010% Max
Cadmium (Cd)	0.0005% Max
Iron (Fe)	0.0075% Max
Tin (Sn)	0.0010% Max
Zinc	Balance

Bundle Specifications

Component	Guaranteed
Weight	1000 Kg each (± 50 Kg)
Length	1255 mm
Width	510 mm
Height	300 mm

CGG Alloys are customized Zinc-Aluminium alloys efficiently designed to deliver stable Aluminium content in the bath. The Aluminium content in the alloy is matched exactly to the varying customers' needs with less dependence on operator's skill and technique to control Al content in bath.



Physical Specifications: All Dimensions in mm

*Innovating Metal,
Inspiring Life!*