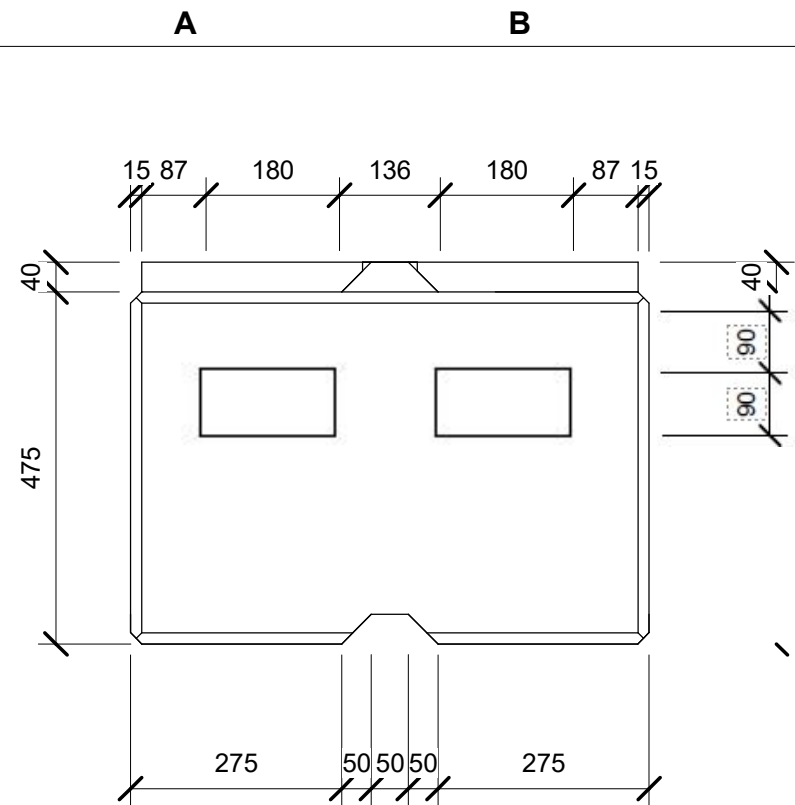
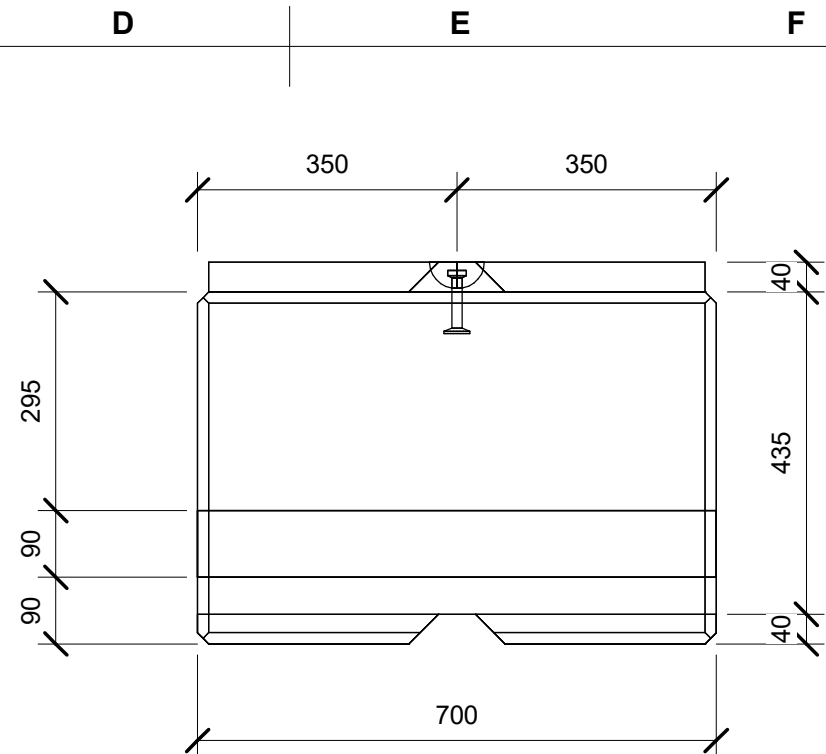
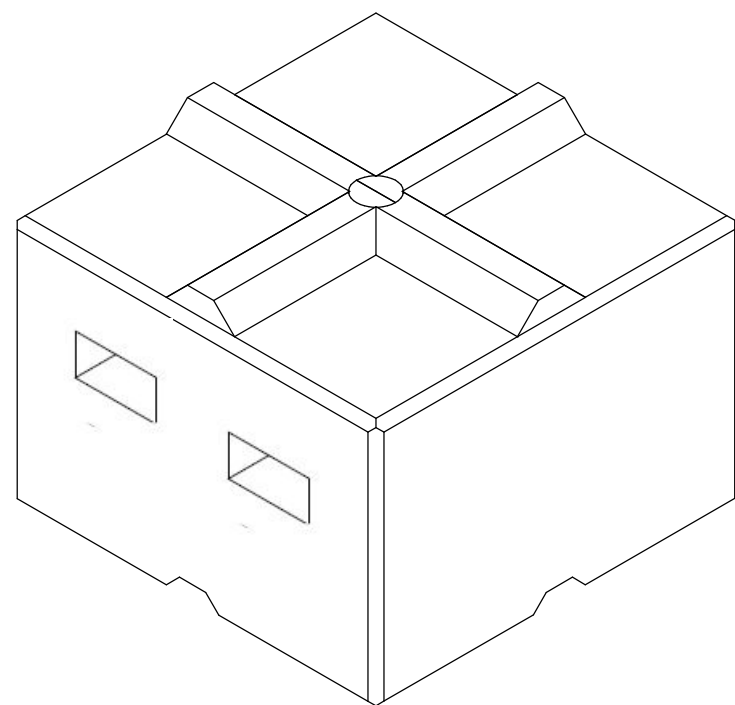




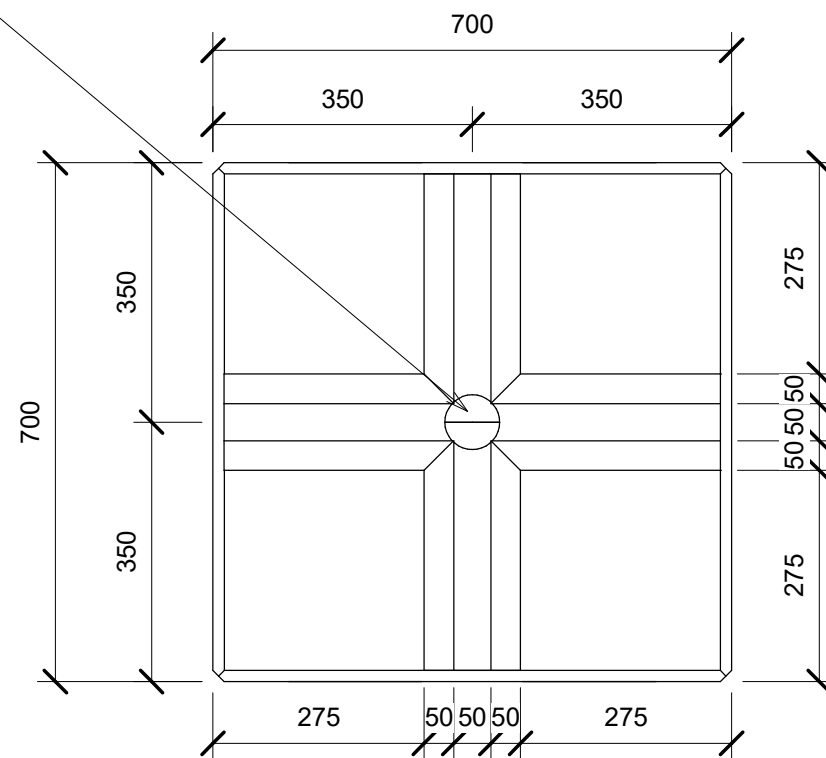
2 Elevation Front
1 : 10



3 Elevation Left
1 : 10



1 3D Ortho



4 Elevation Top
1 : 10

All chamfers to be 15 mm.

Concrete strength:
Concrete strength at transfer = C20/25 ;
Concrete strength at 28 days = C32/40

Tolerances:
Length -5mm to +10mm;
Width -0mm to +6mm;
Thickness -2mm to +6mm;
Squareness 12mm difference between diagonals;
Socket position $\pm$ 10mm;
Lifter Position $\pm$ 100mm;
Flatness $\pm$ 3mm in any 1.5m direction.

Volume: 0.18m³
Weight: 502.48 kg

Second Issue	JV	FM	04/03/2022
First Issue	JV	FM	08/02/2022
Revision/Description	Drawn	Checked	Date
Title, Supplementary title			
EA Block Kentledge 500 kg			
Identification number			
Document Type			
Manufacturing DR			
Document status			
Under review			

Plot Date	Paper Size	Revision	Sheet
08/02/2022	A3	P02	101