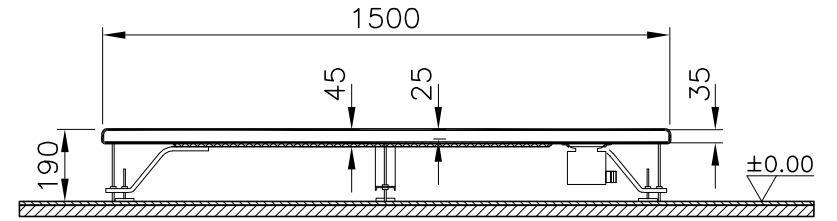
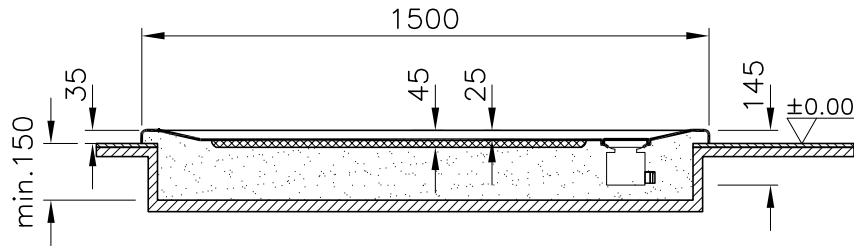
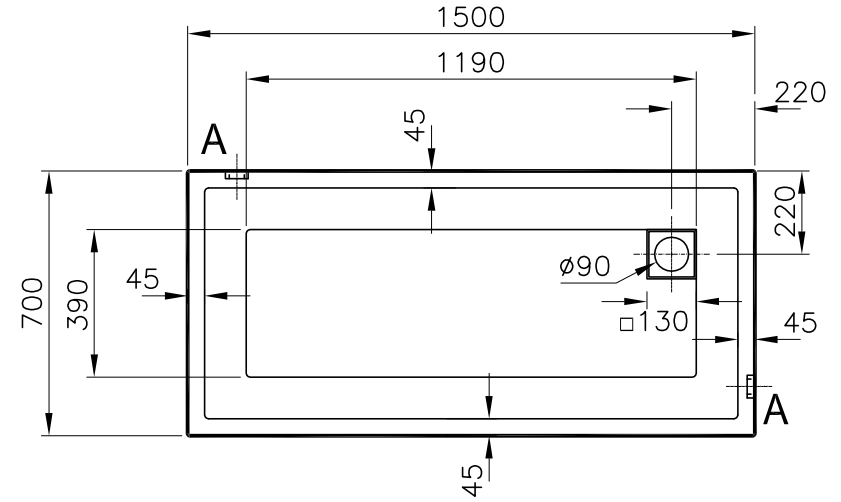


Theoretic Mass(kg)		Revision	
Surface Area(dm2)		A4	

Thread	Hole	Shaft



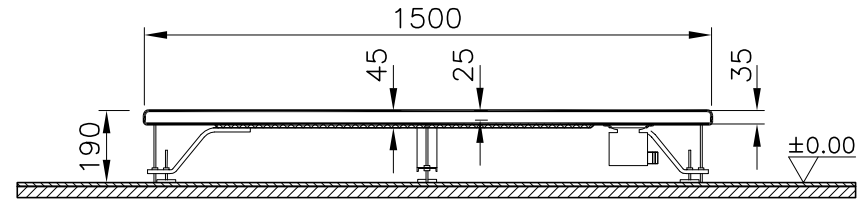
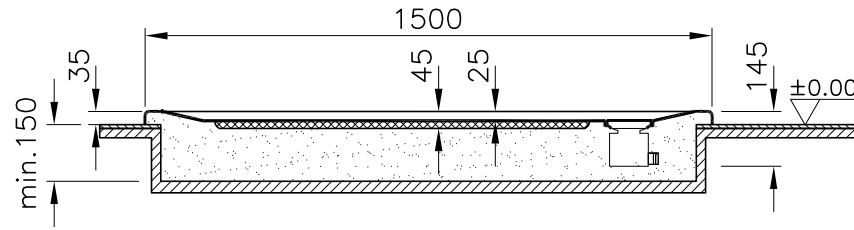
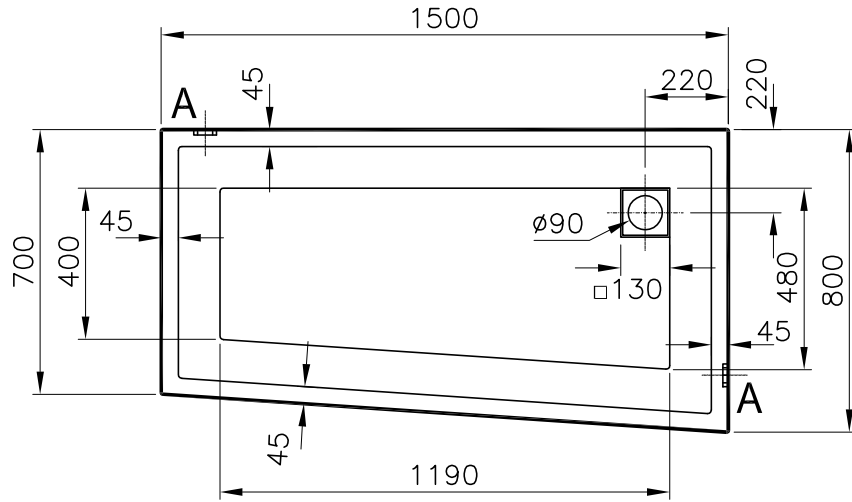
1	1									
item	Quantity	Part Name			Drawing No		Material		Material Class	
				Series	Material			Material Class		
		T70								
Drawn By		Controlled By		Approved By		Date	Drawing No		Scale	VitroA® ARTEMA®
Serpil Sengör									1/20	

1	T70 Flat 150x70	01.06.2011	5501
R.S	Description	Date	NAME

VitrA® ARTEMA®

Theoretic Mass(kg)		Revision	
Surface Area(dm ²)		A4	

Thread	Hole	Shaft



1	1	Part Name		Drawing No	Material	Material Class
item	Quantity	Series		Material	Material Class	
		T70				
Drawn By		Controlled By	Approved By	Date	Drawing No	Scale
Serpil Sengör						1/20

1	T70 Offset Flat 150x70/80-left	01.06.2011	5621
R.S	Description	Date	NAME

VitrA® ARTIMA®