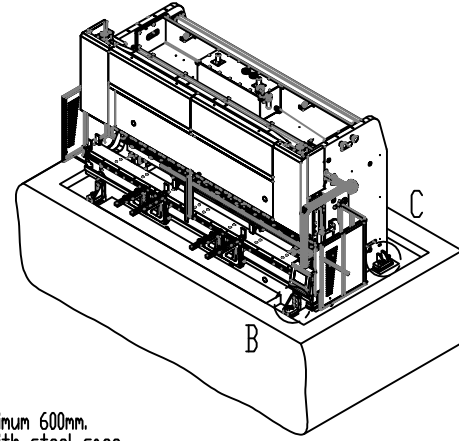
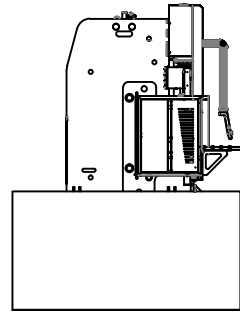
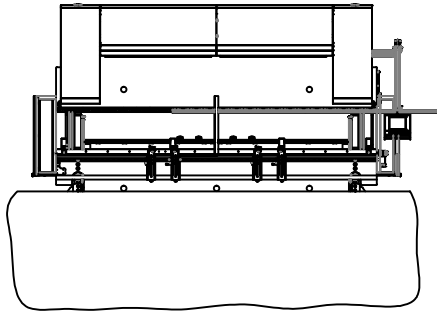
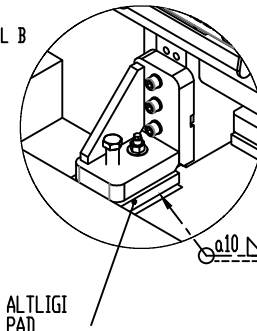
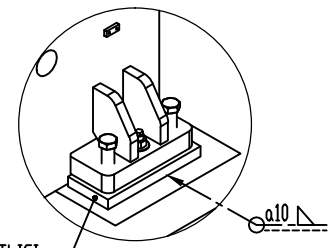




DETAIL B



PABUC ALTLIĞI
STEEL PAD



DETAIL C

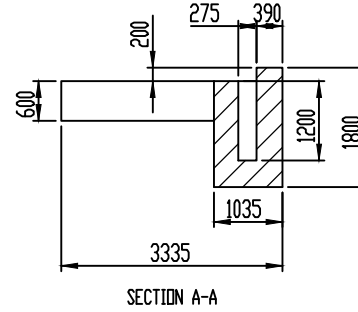
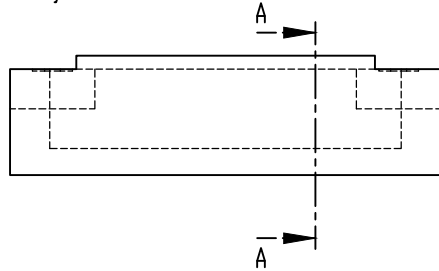
PABUC ALTLIĞI
STEEL PAD

UYARILAR:

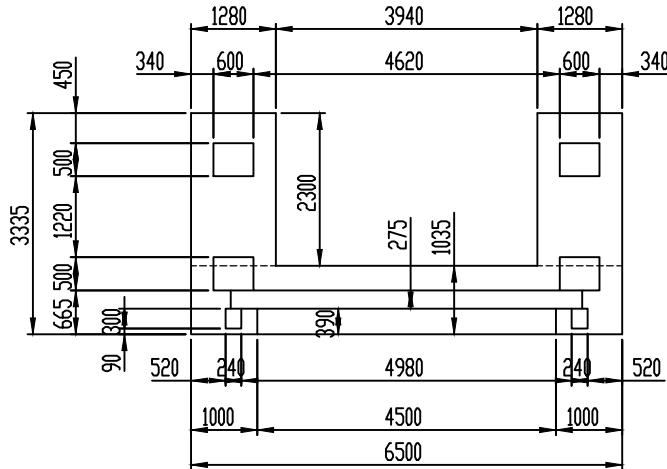
- 1-Minimum beton kalınlığı 600mm olmalıdır.
- 2-Beton çelik kafesle güçlendirilmelidir.
- 3-Beton çatlakların olmamasına dikkat edilmelidir.
- 4-Beton özellikleri; BS 25 Kalite olmalıdır.
- Bütün hassasiyetlerinin sağlanması için en önemli hususlardan biri olan makine yerleşim zeminini, makine ağırlığına uygun yeterlikte, düzgün yüzeyli olmalıdır.
- 5-Makine terazide alma işlemini tamamladıktan sonra pabuc altlıkların zemin plakasına kaynakla tespit edilmelidir. (Bakınız B, C detayı)

NOTICE:

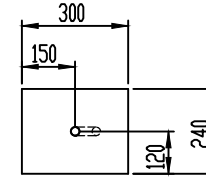
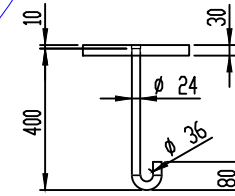
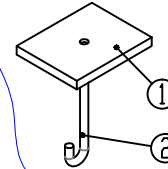
- 1-The concrete thickness should be minimum 600mm.
- 2-The concrete should be reinforced with steel cage.
- 3-Use cautions not to have the concrete cracked.
- 4-Concrete Features; Concrete quality should be 'BS 25' a flat concrete that is strong enough to carry the weight of the machine and is not likely to subside.
- 5-Placement of the machine are completed after that the steel pads are welded to the anchor plates. (See Detail B, C)



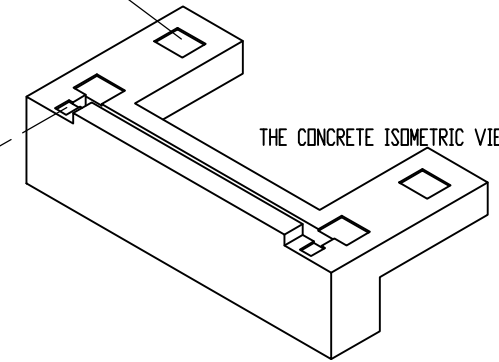
SECTION A-A



2 ADET
QUANTITY = 2



THE CONCRETE ISOMETRIC VIEW



BOYA ---	SERTLİK ---	İSİL İŞLEM ---		MALZEME ---	AĞIRLIK (kg) ---	
 durmazlar 		ÇİZİM Tamer Şentürk	ÇİZİM TARHİ 06.08.2018	İNİY Ferdî Rustenoglu	İNİY TARHİ 06.08.2018	
		PARÇA ADI		ENVANTER NO MPR-002022		
		AD-SERVO 60600		 	FORMAT A3	ÖLÇEK 1:1
		Genel Toleranslar DIN - ISO 2768 - 1 n, ISO 2768-2 K da tariflenmiştir.				

NOT : Zemin plakası (1) ve ankraj civatası (2) parçaları makine alıcısı tarafından sağlanır.
NOTE : Anchor plate (1) and anchor bolt (2) are provided by customer.