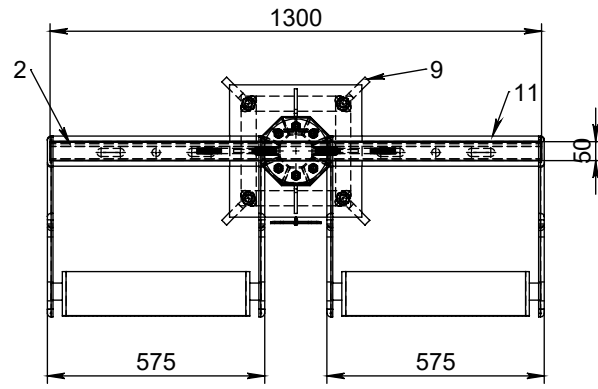
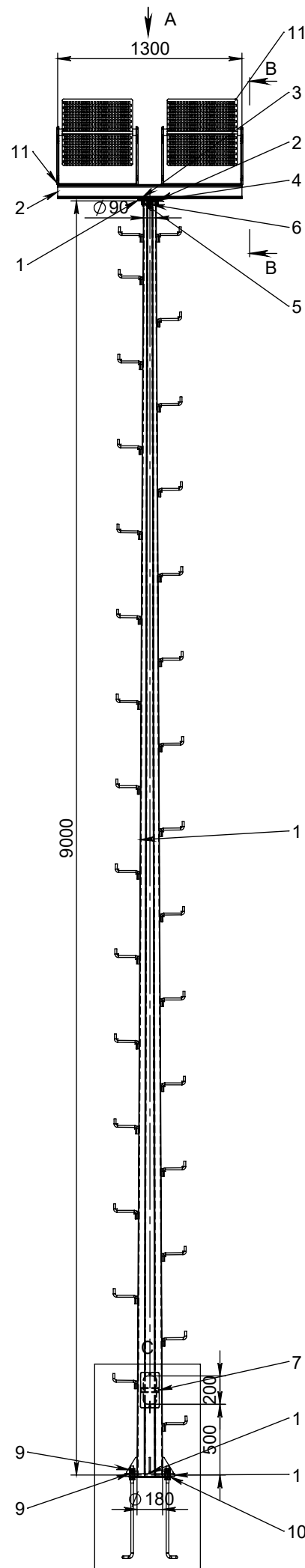
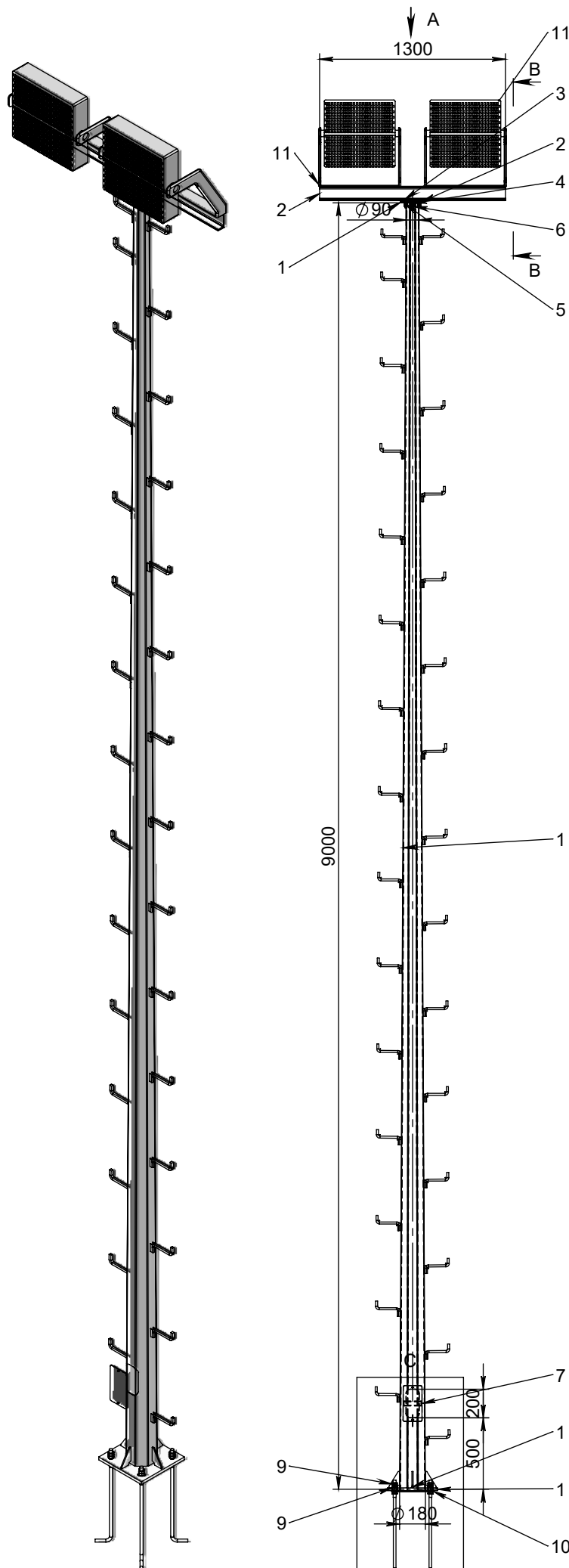
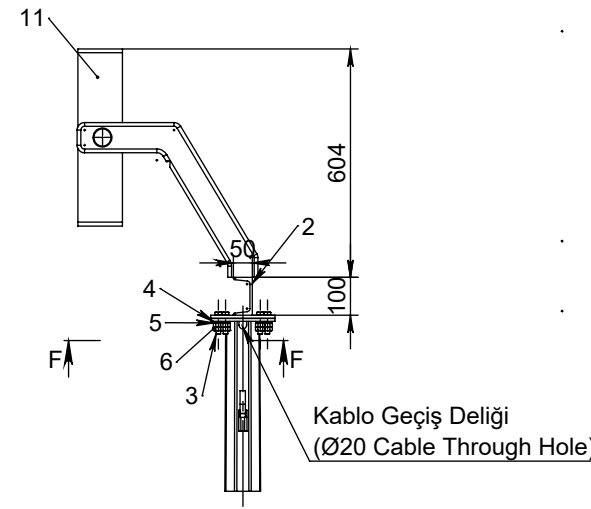
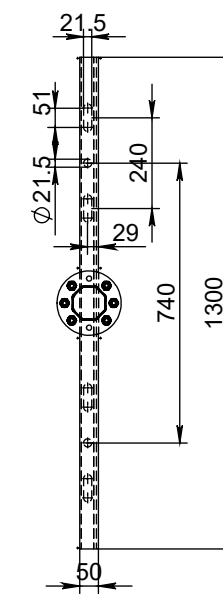




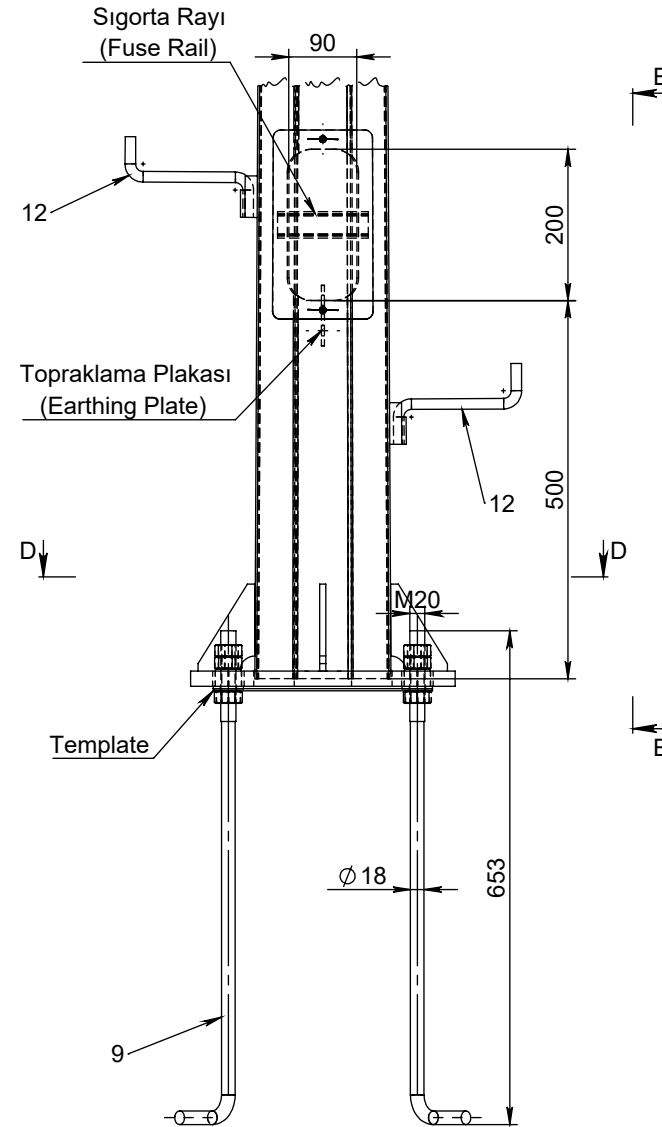
VIEW A-A
Scale 1:20



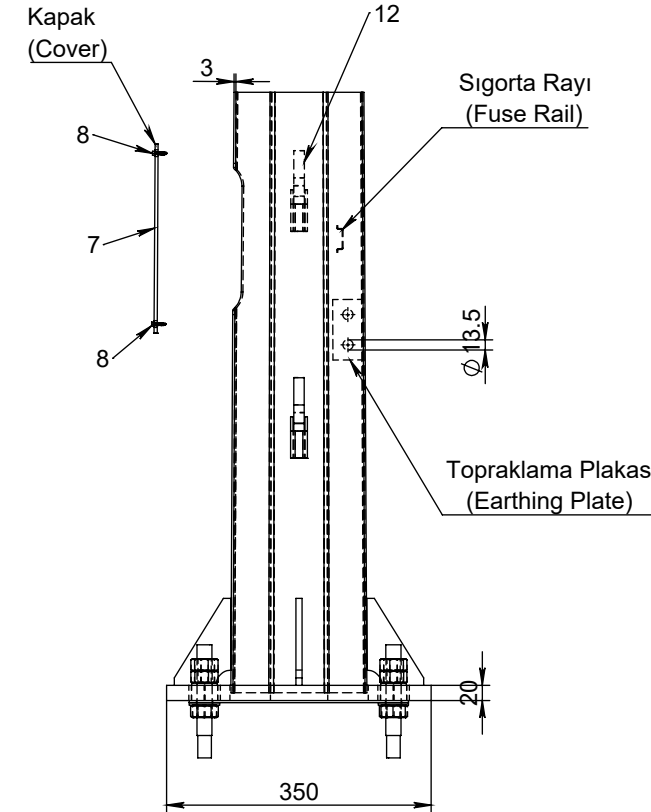
SECTION B-B
Scale 1:20



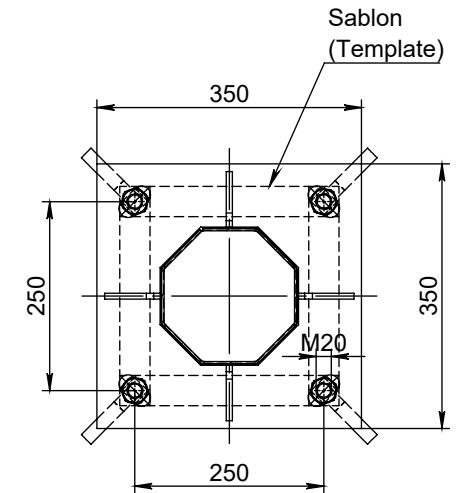
SECTION F-F
Scale 1:20



DETAIL C
Scale 1:10



SECTION E-E
Scale 1:10



SECTION D-D
Scale 1:10

HPSG0900000091		
ÖĞE NO.	PARÇA ADI	MIKTAR (Adet)
1	RMN-PD1-9-2-001	1
2	RMN-PD1-9-2-002	1
3	M12X50DIN933Q5.8	6
4	W12DIN127Q6	6
5	W12DIN126Q6	6
6	N12DIN934Q5.8	12
7	RMN-PD1-9-2-6	1
8	M8X25DIN7504 (MATKAP UÇLU VIDA)	2
9	ANK-TED-M20-AKP	4
10	LM-250-4M20.SBL	1
11	ECO HP FLOOD 500W	2
12	POR-MER	30

1. Tüm ölçüler mm'dir.
All dimension are in mm.
2. Tüm çelik elemanlar, civatalar, somunlar ve rondelalar sıcak daldırma galvanizdir. (EN ISO 1461)
All steel items, bolts, nuts & washers to be hot-dip galv'd as per. (EN ISO 1461)
3. Yapısal tasarıma göre kalitesi belirtilmeyen civatalar (ISO 898)-5.8, 6.8 ve 8.8 olarak kullanılacaktır.
Bolts shall be used as (ISO 898)-5.8, 6.8 or 8.8 unless specified in the structural drawing.
4. İmalat toleransları için "Poligon Direkler için Genel Tolerans Tablosu" dikkate alınacaktır.
Manufacturing tolerances should be according to "General Tolerances for Polygonal Pole Products"

PROJE ADI PROJECT		9m PROJECTOR LIGHTING POLE GENERAL KEY			
SİP-TEKL. NO / ORDER NO		*		TASARIM RÜZGAR HIZI DESIGN WIND SPEED	
PAFTA NO / DRAWING NO					
HAZIRLAYAN (DESIGNED BY)					
CİZEN (DRAWING BY)					
KONTROL (CHECKED BY)					
ONAY (APPROVED BY)	G.SEVINDI				