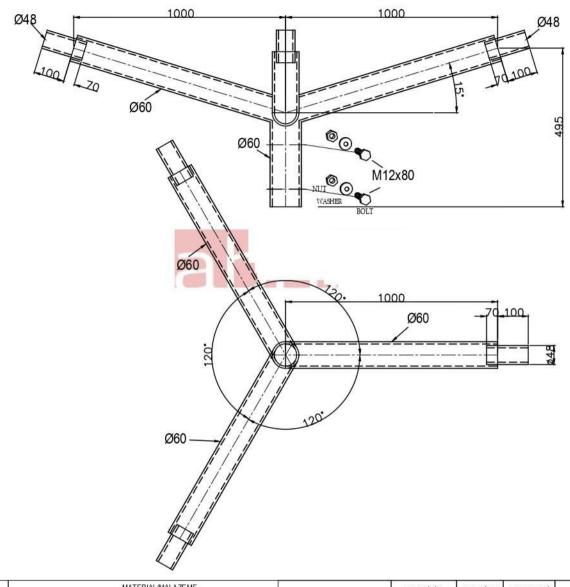
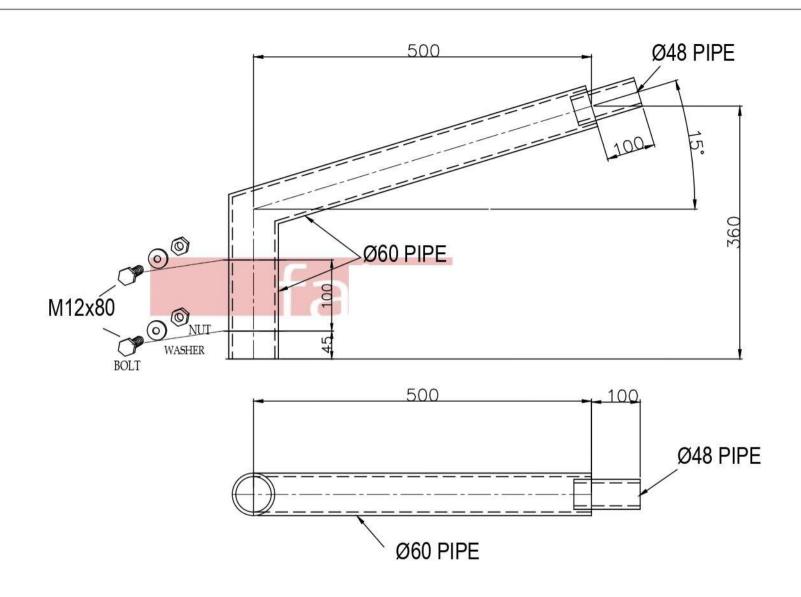


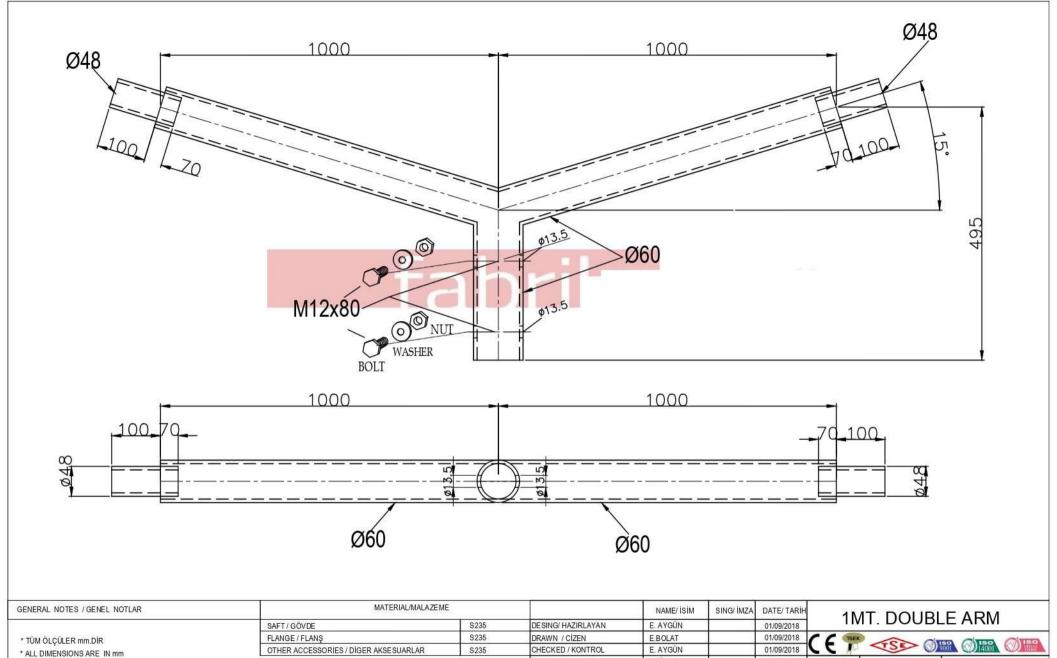
	SAFT / GÖVDE	S235	DESING/ HAZIRLAYAN	E. AYGÜN	01/09/2018			
* TÜM ÖLCÜLER mm.DİR	FLANGE / FLANŞ	S235	DRAWN / CİZEN	E.BOLAT	01/09/2018	C C ISE		o Over Over
* ALL DIMENSIONS ARE IN mm	OTHER ACCESSORIES / DIGER AKSESUARLAR	S235	CHECKED / KONTROL	E. AYGÜN	01/09/2018	7	TSE> ()	
	AN DIPMA CALVANIZDID / EN ISO 1461		APPROVED / ONAY	M.ÖREN	01/09/2018	SIP/TEK NO		
*			DESIGN	NOTES/ TASARIM NOTLARI	-01	PAFTA NO		
	EEL ITEMS.BOLTS.NUTS & WASHERS TO BE HOT-DIPO GALVD AS PER (EN ISO 1461)		DESING WIND SPED / TAS	ARIM RÜZGAR HIZI		TARİH	01/09/2018	
TÜM ÖLÇÜLER mm.DİR FLANŞ 9235		FOCTOR OF SAFETY / GÜY	/ENLİK KAT SAYISI		SHEET 1 OF 1	ÖLCEK/ SCALE REV.		
BOLTS CAN BE USED AS (ISO 898) 5.8 & 6.8 & 8.8 ACCORDING TO	DESIGN CRITERIA		DESIGN STANDART / TASA	ARIM STANDARDI				



GENERAL NOTES / GENEL NOTLAR	MATERIAL/MALAZEM	E		NAME/ İSİM	SING/ İMZA	DATE/ TARIH	1	MT. TRIPL	EADM	
	SAFT/GÖVDE	\$235	DESING/ HAZIRLAYAN	E. AYGÜN	53	01/09/2018	IIVII. IRIPLE		LACIVI	
* TÜM ÖLCÜLER mm.DİR	FLANGE / FLANŞ	S235	DRAWN / CİZEN	E.BOLAT		01/09/2018	C C TSE		m Over	Auso
* ALL DIMENSIONS ARE IN mm	OTHER ACCESSORIES / DİGER AKSESUARLAR	S235	CHECKED / KONTROL	E. AYGÜN		01/09/2018	C 6 1	TSE> (1)	500 (1) ISO	NAME OF THE PARTY
	IDELALAR SICAK DALDIRMA GALVANIZDIR / EN 190 1461	7.	APPROVED / ONAY	M. ÖREN	24	01/09/2018	SIP/TEK NO			
5) N			DESIGN	NOTES/ TASARIM NOT	LARI		PAFTA NO			
			DESING WIND SPED / TAS	SARIM RÜZGAR HIZI			TARİH	01/09/2018		
	SAFT / GÖVDE \$AFT / GÖVDE FLANGE / FLANŞ TURN - FLANSE - FLANS		FOCTOR OF SAFETY / GÜ	VENLİK KAT SAYISI			SHEET 1 OF 1	ÖLCEK/ SCALE REV.	ľ	
- BULTS CAN BE USED AS (ISO 898) 5.8 & 6.8 & 1	8.8 ACCORDING TO DESIGN CRITERIA		DESIGN STANDART / TAS	ARIM STANDARDI]	



GENERAL NOTES / GENEL NOTLAR	MATERIAL/MALAZEM	IE.		NAME/ İSİM	SING/ İMZA	DATE/ TARIH	0.5	0.5MT. SINGLE ARM		
	SAFT/GÖVDE	\$235	DESING/ HAZIRLAYAN	E. AYGÜN		01/09/2018	0,	U, SINGLE AIRIN		
* TÜM ÖLCÜLER mm.DİR	FLANGE / FLANŞ	S235	DRAWN / CİZEN	E.BOLAT		01/09/2018	C C TSER		eo Oveo Oveo	
* ALL DIMENSIONS ARE IN mm	OTHER ACCESSORIES / DİGER AKSESUARLAR	S235	CHECKED / KONTROL	E. AYGÜN		01/09/2018	727	TSE ()	560 (1410) (150) ISO	
	UDELALAR SICAK DALDIRMA GALVANIZDIR / EN 180 1461	The second	APPROVED / ONAY	M. ÖREN		01/09/2018	SIP/TEK NO			
* TÜM ÇELİK ELEMANLAR . ÇİVATA,SOMUN VE RONDELALAR SICAK DALDIRMA GALVANİZDİR (EN ISO 1461 * ALL STEEL ITEMS.BOLTS.NUTS & WASHERS TO BE HOT-DIPO GALVD.AS PER (EN ISO 1461) * TASARIM KRÎTELLERÎNE GÖRE CÎVATALAR (ISO 898) 5.8 & 6.8 & 8.8 OLARAK KULLANILABİLİR		DESIGN NOTES/ TASARIM NOTLARI DESING WIND SPED / TASARIM RÜZGAR HIZI				PAFTA NO				
						TARİH	01/09/2018			
		FOCTOR OF SAFETY / GÜVENLİK KAT SAYISI			SHEET 1 OF 1	ÖLCEK/ SCALE REV.				
* BOLTS CAN BE USED AS (ISO 898) 5.8 & 6.8 &	8.8 ACCORDING TO DESIGN CRITERIA		DESIGN STANDART / TASA	ARIM STANDARDI						



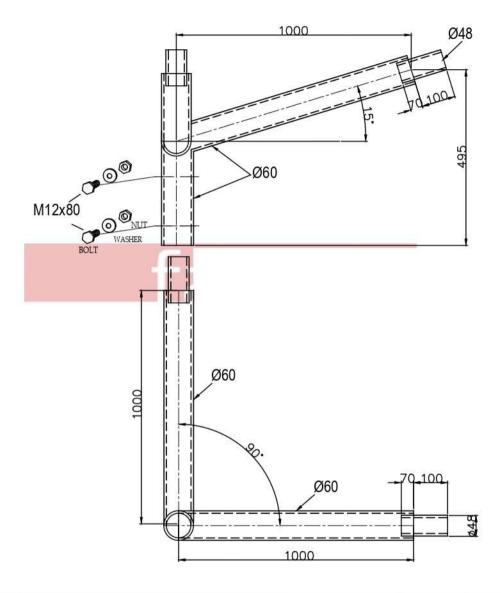
* TÜM ÇELİK ELEMANLAR . ÇİVATA,SOMUN VE RONDELALAR SICAK DALDIRMA GALVANİZDİR (EN ISO 1461

* ALL STEEL ITEMS.BOLTS.NUTS & WASHERS TO BE HOT-DIPO GALVD.AS PER (EN ISO 1461)

* TASARIM KRİTELLERİNE GÖRE CİVATALAR (ISO 898) 5.8 & 6.8 & 8.8 OLARAK KULLANILABİLİR

* BOLTS CAN BE USED AS (ISO 898) 5.8 & 6.8 & 8.8 ACCORDING TO DESIGN CRITERIA

APPROVED / ONAY	M. ÖREN	01/09/2018	SIP/TEK NO		
DESIG	N NOTES/ TASARIM NOTLARI	-17	PAFTA NO		
DESING WIND SPED / TA	SARIM RÜZGAR HIZI		TARİH	01/09/2018	
FOCTOR OF SAFETY / GI	ÜVENLİK KAT SAYISI		SHEET 1 OF 1	ÖLCEK/ SCALE	REV.
DESIGN STANDART / TAS	SARIM STANDARDI				



GENERAL NOTES / GENEL NOTLAR	MATERIAL/MALAZEM	IE.		NAME/ İSİM	SING/ İMZA	DATE/ TARIH	[™] 1MT. V-SHAPED DOUBL		OUBLE ARM	
	SAFT/GÖVDE	\$235	DESING/ HAZIRLAYAN	E. AYGÜN		01/09/2018	111711. 1	/ OI	ט ט.	CODEL / II (IV
* TÜM ÖLCÜLER mm.DİR	FLANGE / FLANŞ	S235	DRAWN / CİZEN	E.BOLAT		01/09/2018	C C ISE	C ISEK		a Olyga Olyga
* ALL DIMENSIONS ARE IN mm	OTHER ACCESSORIES / DİGER AKSESUARLAR	S235	CHECKED / KONTROL	E. AYGÜN		01/09/2018	120	(TSE)	(V) 185	
	DELALAR RICAK DALDIRMA CALVANIZDIR / EN 190 1461	The second	APPROVED / ONAY	M. ÖREN		01/09/2018	SIP/TEK NO			
* TÜM ÇELİK ELEMANLAR . ÇİVATA,SOMUN VE RONDELALAR SICAK DALDIRMA GALVANİZDİR (EN ISO 1461 * ALL STEEL ITEMS.BOLTS.NUTS & WASHERS TO BE HOT-DIPO GALVD.AS PER (EN ISO 1461)		DESIGN NOTES/ TASARIM NOTLARI DESING WIND SPED / TASARIM RÜZGAR HIZI FOCTOR OF SAFETY / GÜVENLİK KAT SAYISI				PAFTA NO				
The state of the s						TARİH	01/09/2018			
*TASARIM KRİTELLERİNE GÖRE CİVATALAR (ISO 898) 5.8 & 6.8 & 8.8 OLARAK KULLANILABİLİR						SHEET 1 OF 1 ÖLCEK/ SCAL		REV.		
* BOLTS CAN BE USED AS (ISO 898) 5.8 & 6.8 & 8	.8 ACCORDING TO DESIGN CRITERIA		DESIGN STANDART / TASARIM STANDARDI							

