

GENEL TOLERANSLAR
A
DIN 7168-m

OLCU
TOL.

>0-6
±0.1

>6-30
±0.2

>30-120
±0.3

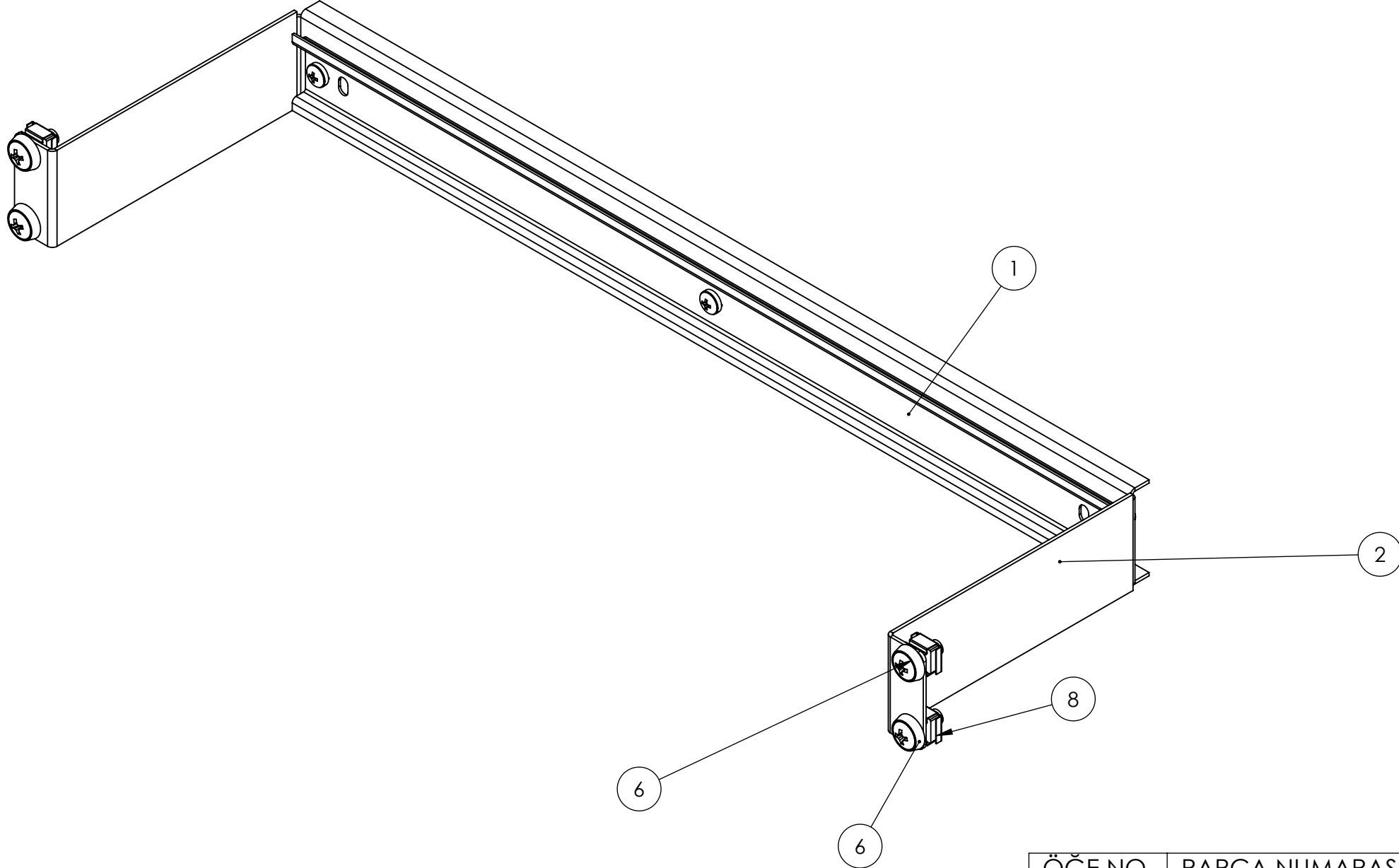
>120-315
±0.5

>315-1000
±0.8

>1000-2000
±1.2

REVISIONS

ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	İLK ÜRETİM	22.07.2016	



ÖGE NO.	PARÇA NUMARASI	Tanım	MİKT.
1	00 0348 P 00	19" SİGORTA RAYI	1
2	001351P00	19" 1U C-RAİL GÖVDESİ SACI	1
3	484 05316 5012	CİVATA YSB M5x12 MAVİ ÇİNKO DIN 7985	3
4	484 16230 3151	RONDELA YAYLI M5 PASLANMAZ DIN 127	3
5	484 20010 NAAS	M5 Percin somun	3
6	484 20010 NAAT	M6 PLASTİK PUL	4
7	484053166015	CİVATA YSB M6*15 MAVİ ÇİNKO DIN 7985	4
8	48421010FABQ	M6 KAFES SOMUN	4

KOD TABLOSU			UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				FINISH:		KESKİN KENAR VE ÇAPAK OLMAYACAKTIR		CANOVATE®			
BOYA	B	RAL 7035 G	Surface finish: µ								TITLE: 1U C-RAİL MONTAJI			
		RAL 9005 N	Linear : DIN 7168-m Angular : DIN 7168-m Hole : DIN 7168-m											
MONTAJ	M		NAME	SIGNATURE	DATE	22 Temmuz 2016 Cuma 14:52:39				DWG NO. 001351M00 A3				
		RAL 7035 Q	DRAWN	Tanju BAHADIR	22.07.2016	MATERIAL:		Thickness						
			MFG					mm						
		RAL 9005 S	CHK'D			Surface Area : m²								
		Q.A				WEIGHT: Kg		SCALE:1:5		SHEET 1 OF 1				