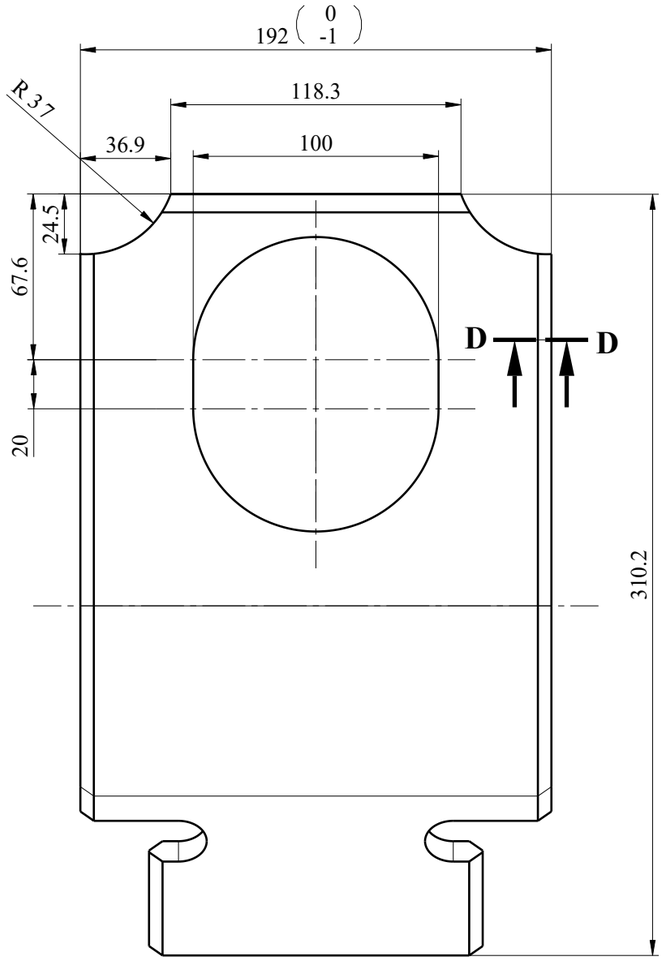
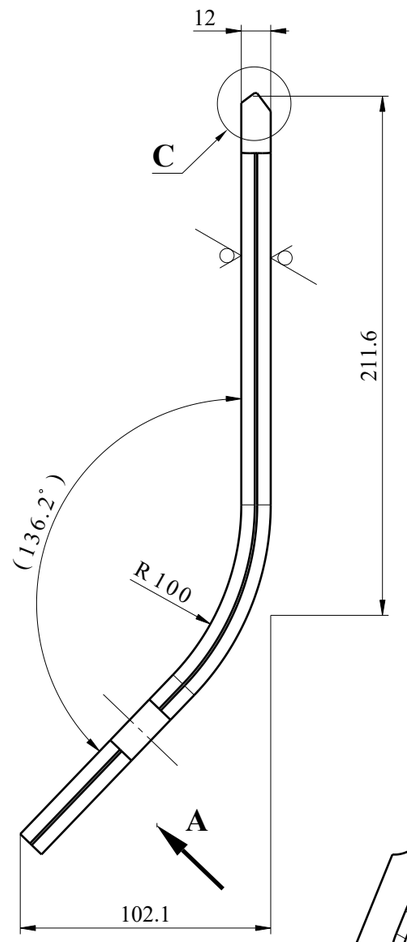
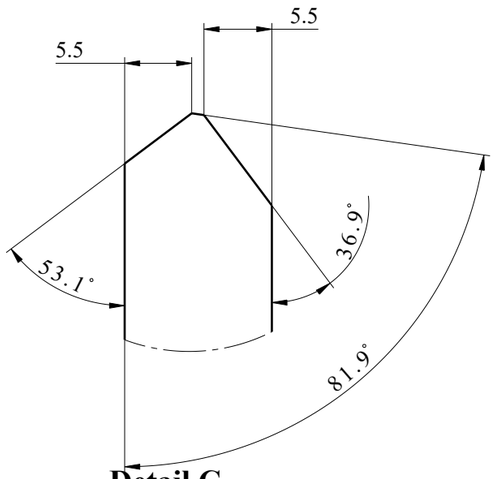
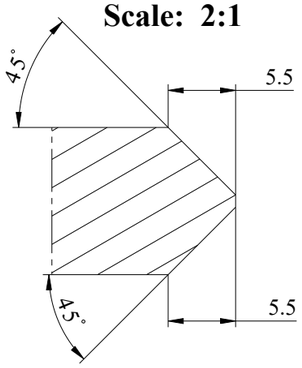
Bu çizim TÜRASAŞ'ın yazılı izni olmadan herhangi bir amaç için ÇOĞALTILAMAZ veya KULLANILAMAZ.



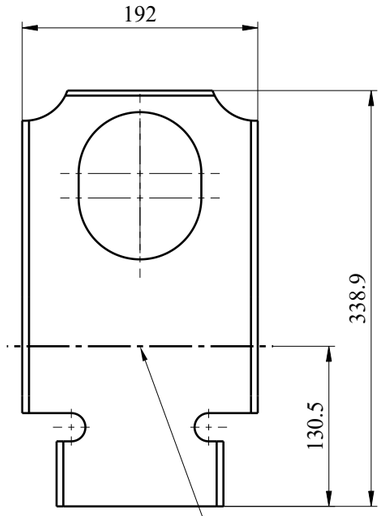




Detail C
Scale: 2:1

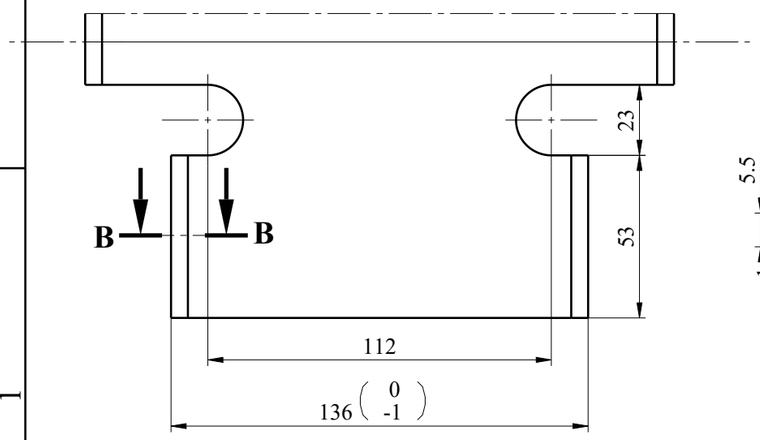


Section view D-D
Scale: 2:1

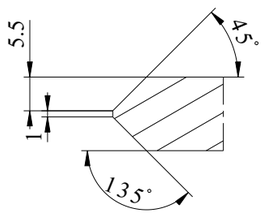


R: 100mm AÇI: 43,797deg YUKARI

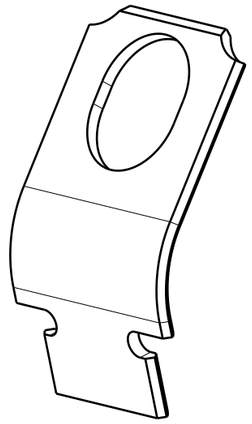
Unfolded view
Scale: 1:5



Auxiliary view A
Scale: 1:2



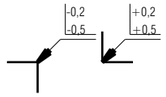
Section view B-B



Isometric view

NOTES:

1. MANUFACTURING SHALL BE DONE ACC. TO STANDARD OPERATING PROCEDURES.
2. UNFOLDED VIEW FOR INFORMATION ONLY. ELEMENT PRODUCER IS OBLIGATE FOR KEEPING FINAL DIMENSION.



Thermal cutting: ISO 9013-332

for chamfered edges: Ra 12,5 ISO 2768-cK

General element roughness: ( ) Ra 12,5

	RIB	EN 10025-2	S355J2+N	4,402	337x188x12
Adet	Parça Adı	Standart No	Malzeme	Birim Ağırlık Kg	Yarı Mamülün Ölçüleri

Bu çizim kritik kalite parametresi içerir mi? Hayır — Kritik kalite parametresi şu şekilde gösterilmiştir. CTQ

Grup No: — Tasnif No:

Tip: E5000

Tadilat			
A	Ölçü eklendi	18.08.2025	M.ERSOY

Resim	M.ERSOY	23.08.2022
Kontrol	M.AKÇA	06.08.2021
Ky Müh.		
Ölçek	1:1	Kağıt Ebadı A3

Toleransı verilmeyen ölçüler için ilgili standartlar:
EN 13920 BBF (Kaynaklı yapılar)
EN 22768-1m (Uzunluk ve açı ölçüleri)
EN 22768-2 K (Şekil ve Konumlar)

Onay: T.EROĞLU
Tarih: 13.08.2021

RIB

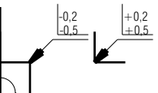
TÜRASAŞ
Türkiye Raylı Sistem Araçları Sanayii A.Ş.
Eskişehir Bölge Müdürlüğü

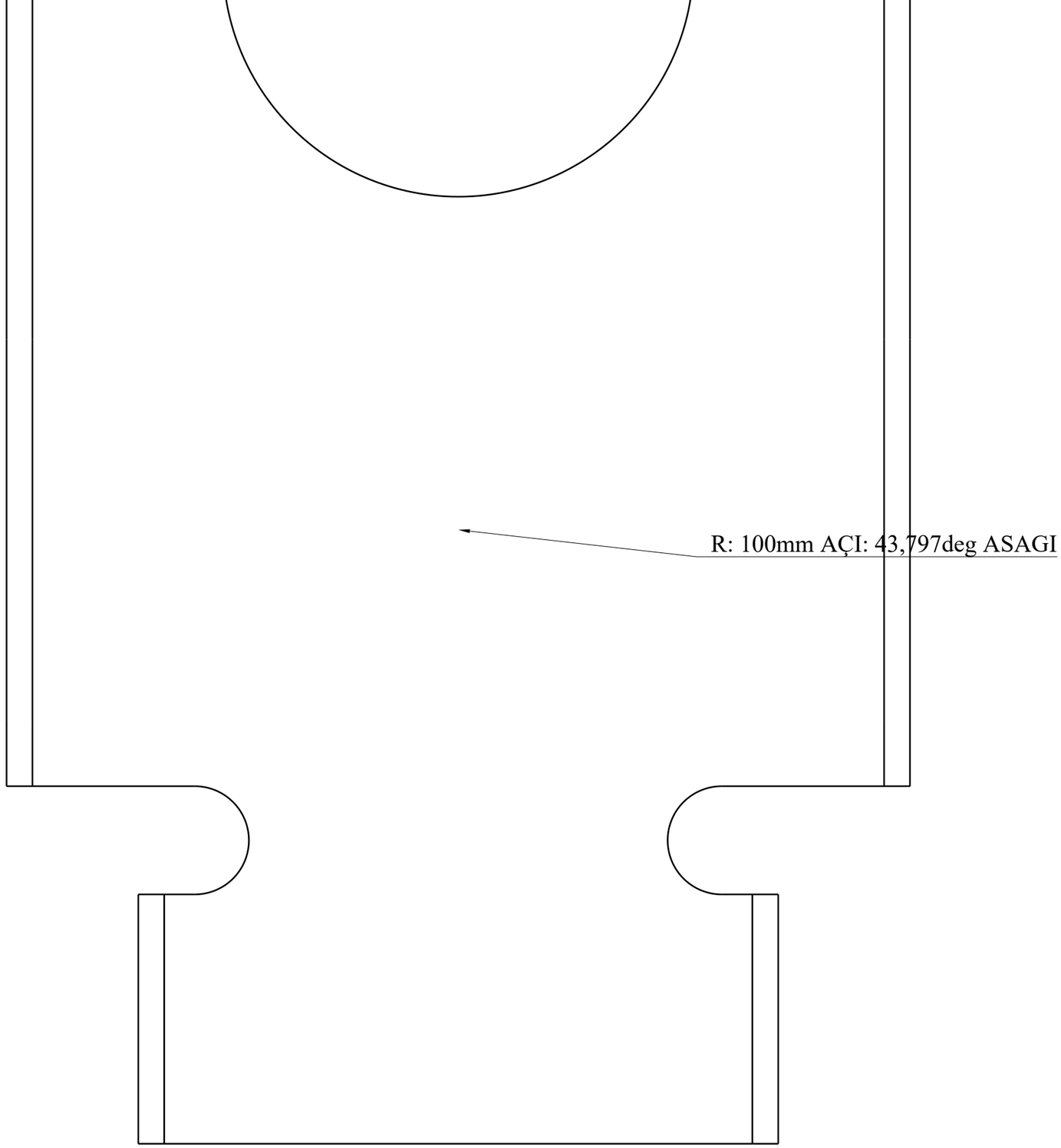
den proje
Bu yerine geçti.
Komple Resim/Poz No

001BF9900009-000M

NOTES:

1. MANUFACTURING SHALL BE DONE ACC. TO STANDARD OPERATING PROCEDURES.
2. UNFOLDED VIEW FOR INFORMATION ONLY. ELEMENT PRODUCER IS OBLIGATE FOR KEEPING FINAL DIMENSION.




R: 100mm AÇI: 43,797deg ASAGI