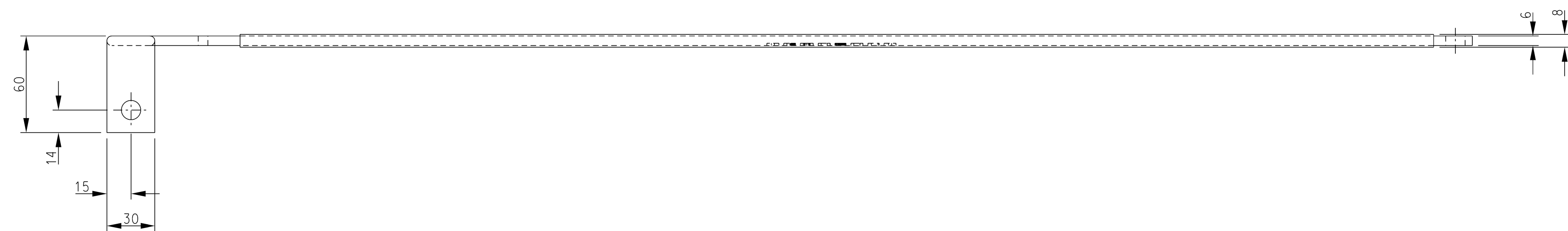
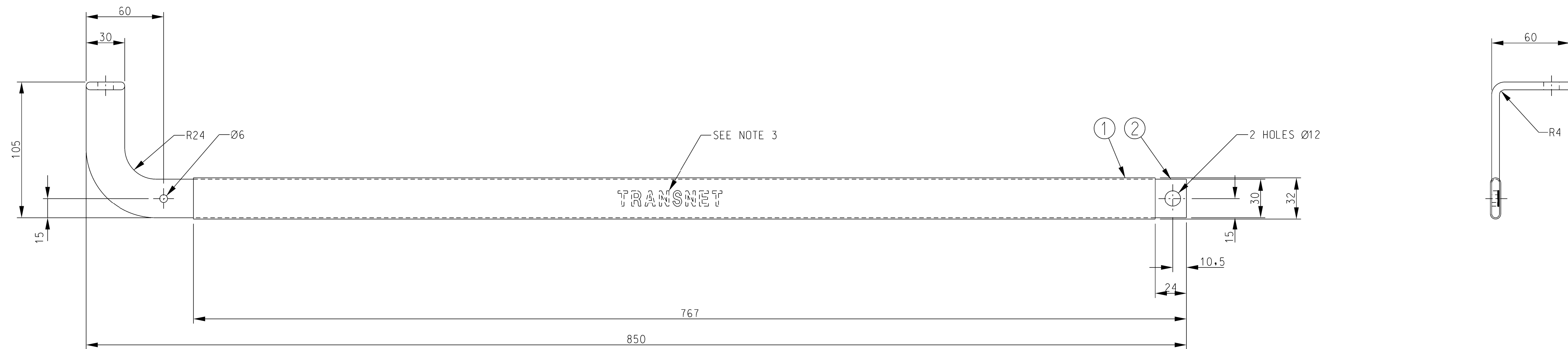


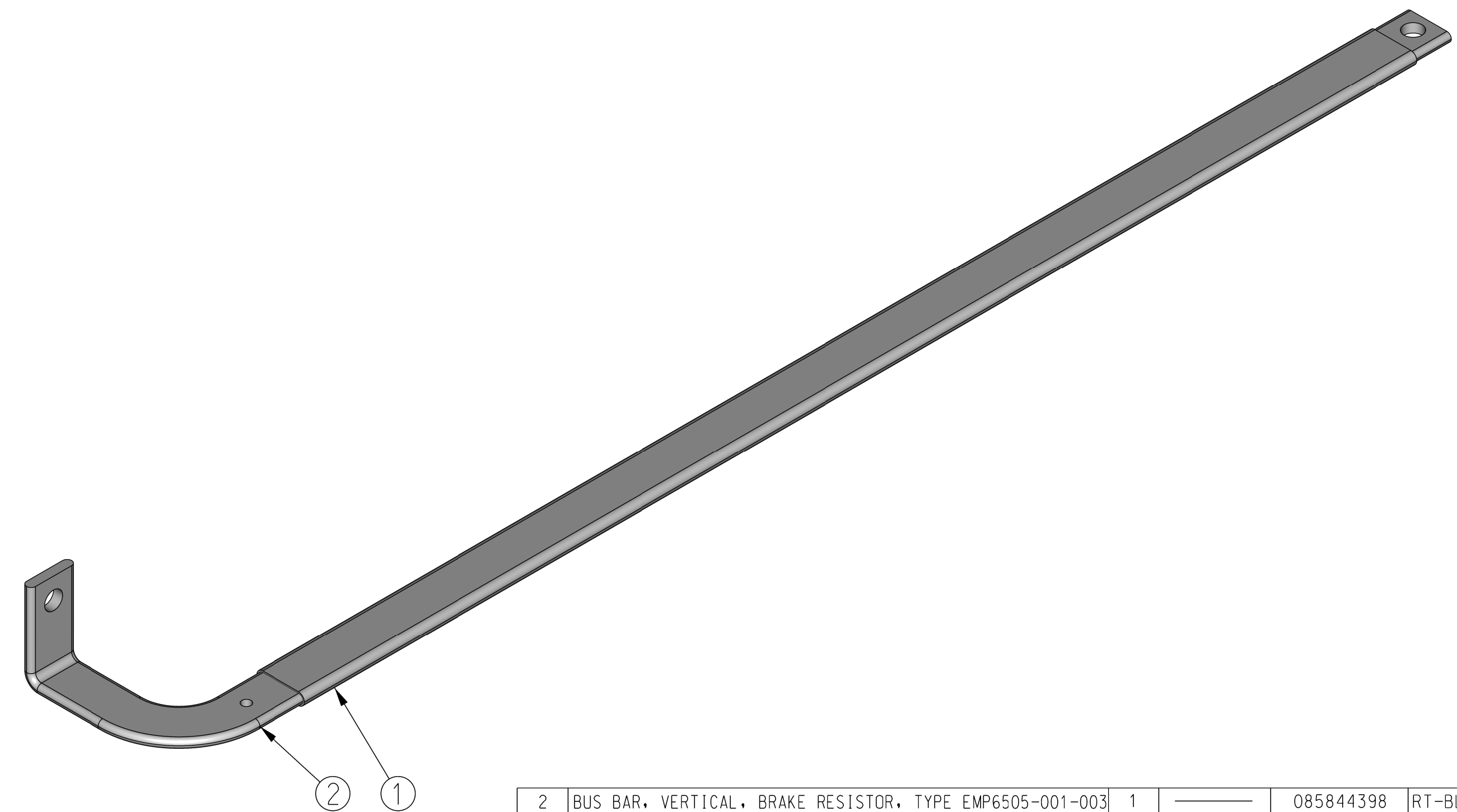
AMENDMENTS

NO.	NAME	DATE
-/A	A.BOTHMA	23-03-2021
NOTE 4 ADDED.		
D.O.REF. RS/21/001.		



NOTE

1. REMOVE ALL SHARP EDGES.
2. ELECTROPLATE TO BS 1872.
3. 12mm TEXT, MACHINE CUT, 1.5mm DEEP ON BUS BAR.
4. PENBRO KELNICK DRAWING NO. FOR THIS DRAWING IS PC5982.



2	BUS BAR, VERTICAL, BRAKE RESISTOR, TYPE EMP6505-001-003	1		085844398	RT-BLE-193
1	INSULATION SLEEVE	1			
ITEM	DESCRIPTION	QTY	SUPPLIER	STORES	IT.NO.

THIS DRAWING PREPARED FROM: SAMPLE			DIMENSIONSmm		
PERMISSIBLE VARIATIONS ON DIMENSIONS WITHOUT TOLERANCE INDICATION: LIN $\pm$ 0.5 ANG $\pm$ 0°30'			REF. RS/20/011		
DRN. A.L.R.BOTHMA			C.O.P.P.		
ASSY. DRG.			CKD. T.MASIMULA		
CLASS 19E			APPR. T.MASIMULA		
DATE 12-11-2020			BUS BAR, VERTICAL, TYPE EMP6505-001-003		
			BRAKE RESISTOR		

MATERIAL	
BAR, FLAT, COPPER, 30 WIDTH $\times$ 6 THK. SPEC: BS EN 12167: 2016.	
STORES	ITEM NO.
MASS	ITEM NO. 085844398
DRG.NO.	RT-BLE - 193
SHT	OF

SCALE: 1:2