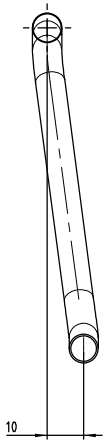
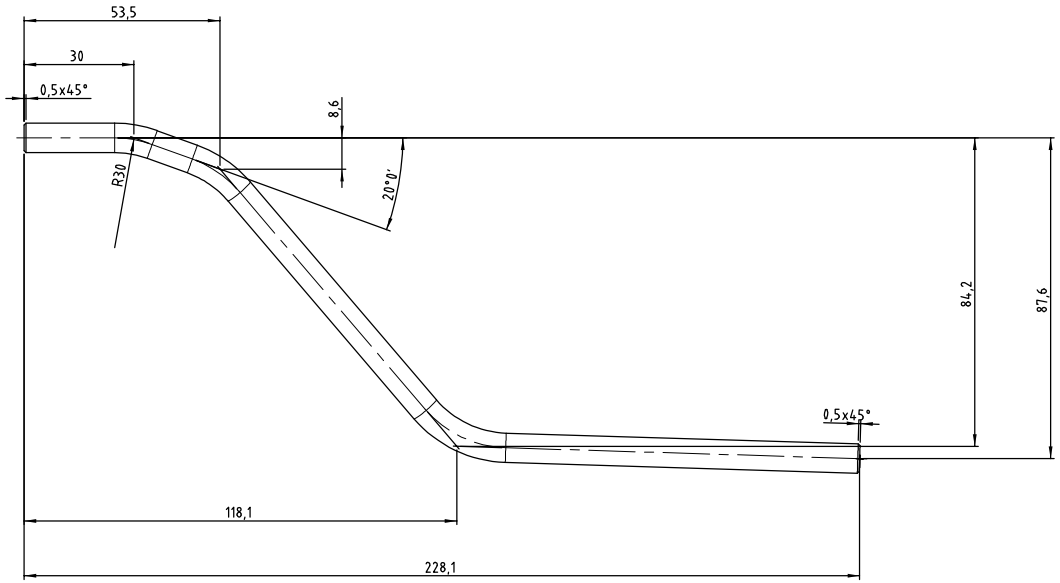
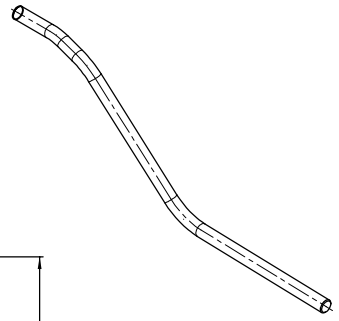
FAM45801137







TECHNICAL REQUIREMENTS/REQUISITI TECNICI:

1. FOR MISSING DIMENSIONS REFER TO MATHEMATICAL MODEL
   PER QUOTE MANCANTI FARE RIFERIMENTO AL MODELLO MATEMATICO
2. REMOVE ALL BURRS AND SHARP EDGES
   RIMUOVERE TUTTE LE SBAVATURE E I BORDI TAGLIENTI
3. TOLERANCES ACCORDING TO UNI EN 22768 (ISO2768) CLASS mK
   TOLLERANZE GENERALI SECONDO UNI EN 22768 (ISO2768) CLASSE mK

SVILUPPO TEORICO 262.94 MM

Surface protection	-------
Surface finish	-------

Heat treatment	H.T. depth mm	Tensile strength N/mm²	Hardness

-THE MATERIALS, COATINGS AND PROCESSES USED MUST BE IN ACCORDANCE WITH THE DIRECTIVE 2000/53/CE AND ITS SUBSEQUENT REVISIONS.
THE PERFOMANCE (MECHANICAL CHARACTERISTICS, RESISTANCE TO SALT SPRAY ETC.) OF THE NEW MATERIALS, COATINGS AND PROCESSES MUST NOT BE INFERIOR TO THEOSE ORIGINALLY SPECIFIED.

-I MATERIALI, I RIVESTIMENTI ED I PROCESSI UTILIZZATI DEVONO ESSERE IN ACCORDO CON LA DIRETTIVA 2000/53/CE E SUCCESSIVI AGGIORNAMENTI. LE PRESTAZIONI (CARATTERISTICHE MECCANICHE, RESISTENZA ALLA NEBBIA SALINA, ETC.) DEI NUOVI MATERIALI, RIVESTIMENTO E I PROCESSI NON DEVONO ESSERE INFERIORI A QUELLE ORIGINARIAMENTE PREVISTE.

Revision	ECN	Description of design change	Engineer	Date
.	.	.	.	.
.	.	.	.	.
.	.	.	.	.
001	ECNFBM2302001	RELESE STATUS A (C.T.28006)	Del Piano	31/01/2023

Originator	Original Check	Original approve	Design	Check	Approve	Quality degree
Sossio Del Piano			Sossio Del Piano	Sossio Del Piano	Sossio Del Piano	
31/01/2023			2023.02.07	2023.02.07	2023.02.07	

Material	Weight kg	Status
1.0037 (S235JR)	0.10	A

Description	P/N
LEVER D.8	FAM45801137 Rev.001

Sheet	Size	Scale	Metric
1/1	A2	1:1	