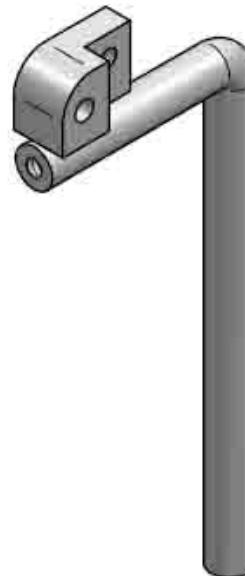
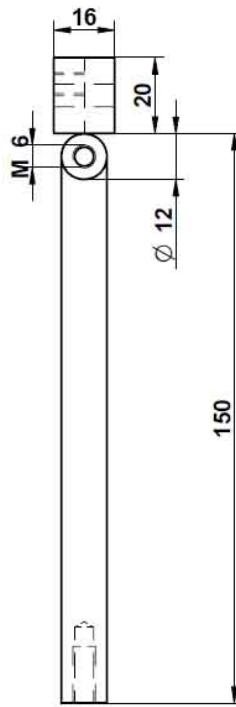
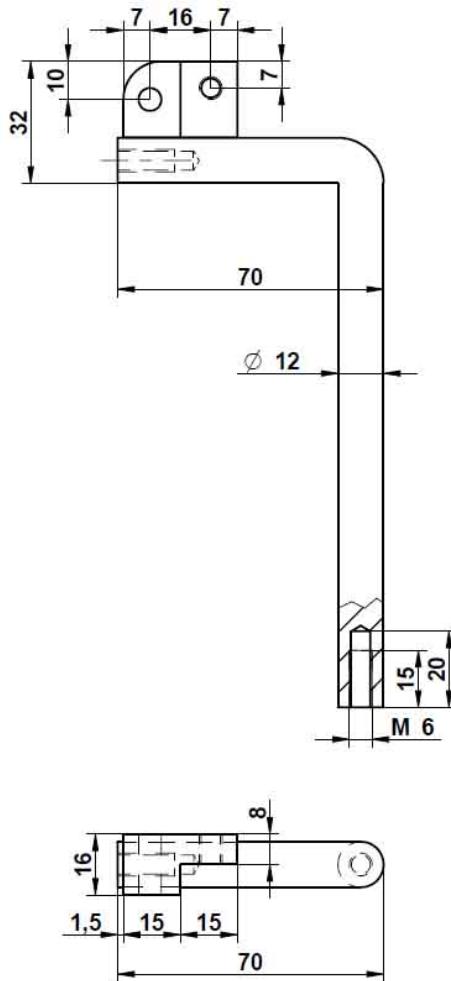


CLASSE G



PART #	FINISH	DESCRIPTION	PACK SIZE
11MCLGC120GS	CHROME	2 POSITION HEADREST MECHANISM WITH GAS SPRINGS	25 pairs

CLASSE G



FE FINISHING POLISHED	Polishing + Chrome process
BEVEL:	Required on sharp parts
FACES TO BE FINISHED:	All

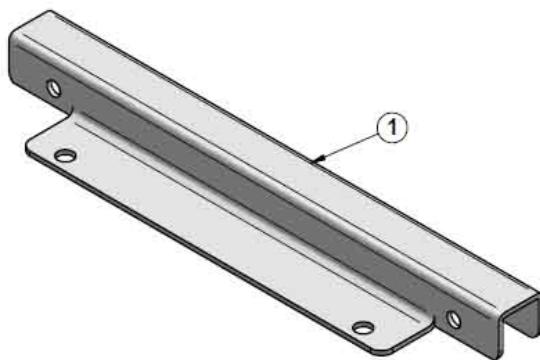
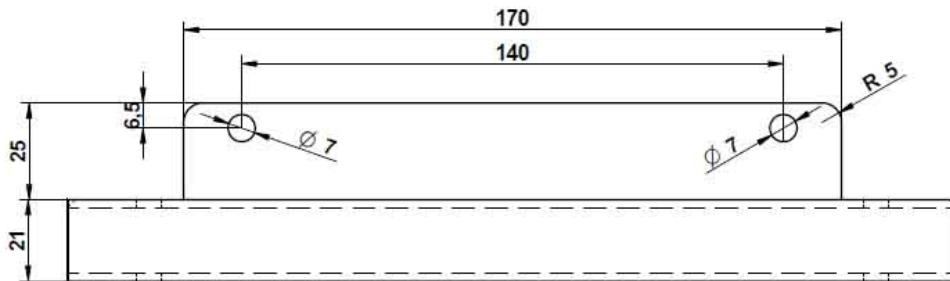
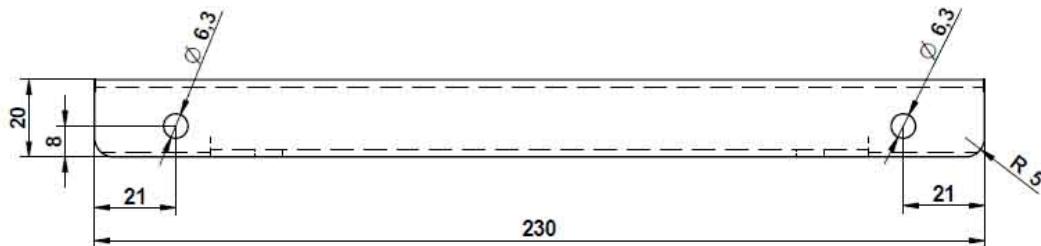
Pos.	Denominazione	Pezzi	Materiale	kg	cod.	Finitura
12	-	-	-	-	-	-
11	-	-	-	-	-	-
10	-	-	-	-	-	-
g	Self Lock Nut M6	4	Iron	---	---	Galvanized
8	Screw TBEI M6x30	4	Iron	---	---	Galvanized
7	Washer Ø24	2	Iron	---	---	Galvanized
6	Screw TBEI M6x10	6	Iron	---	---	Galvanized
5	Washer	2	Brass	---	---	-
4	Iron Bush	2	Iron	---	---	Chromed
3	Piston 300N	2	---	09129300N	---	-
2	Support	2	Iron	---	---	Chromed
1	Plate thickness 2mm	2	Iron	---	---	Painting Black

LEGEND

80 = measurement in millimeters

4" = measurement in inches

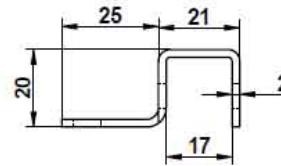
CLASSE G



LEGEND

80 = measurement in millimeters

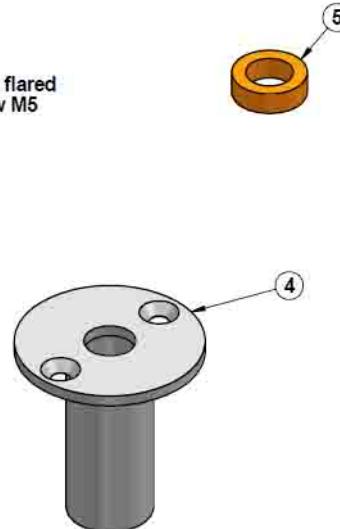
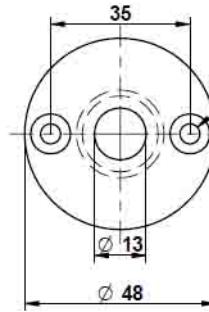
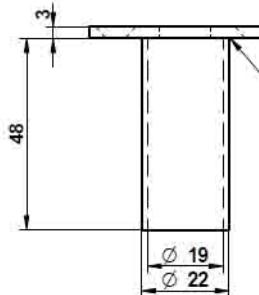
4" = measurement in inches



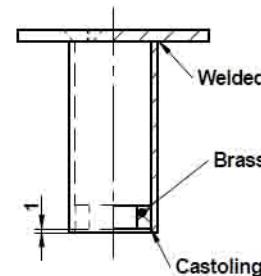
F _E FINISHING Pos.1:	Painting Black
BEVEL:	Required on sharp parts
FACES TO BE FINISHED:	All

Pos.	Denominazione	Pezzi	Materiale	kg	cod.	Finitura
12		1	
11		1	
10		1	
9	Self Lock Nut M6	4	Iron	...		Galvanized
8	Screw TBEI M6x30	4	Iron	...		Galvanized
7	Washer Ø24	2	Iron	...		Galvanized
6	Screw TBEI M6x10	6	Iron	...		Galvanized
5	Washer	2	Brass
4	Iron Bush	2	Iron	...		Chromed
3	Piston 300N	2		09129300N		..
2	Support	2	Iron	...		Chromed
1	Plate thickness 2mm	2	Iron	...		Painting Black

CLASSE G



FE FINISHING POLISHED	Polishing + Chrome process
BEVEL:	Required on sharp parts
FACES TO BE FINISHED:	All
ASSEMBLING:	Complete



Pos.	Denominazione	Pezzi	Materiale	kg	cod.	Finitura
12		-	-	-	-	-
11		-	-	-	-	-
10		-	-	-	-	-
9	Self Lock Nut M6	4	Iron	Galvanized
8	Screw TBEI M6x30	4	Iron	Galvanized
7	Washer Ø24	2	Iron	Galvanized
6	Screw TBEI M6x10	6	Iron	Galvanized
5	Washer	2	Brass
4	Iron Bush	2	Iron	Chromed
3	Piston 300N	2	09129300N	..
2	Support	2	Iron	Chromed
1	Plate thickness 2mm	2	Iron	Painting Black

LEGEND

80 = measurement in millimeters

4" = measurement in inches

Remove any burrs and/or residual material and/or sharp edges