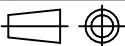
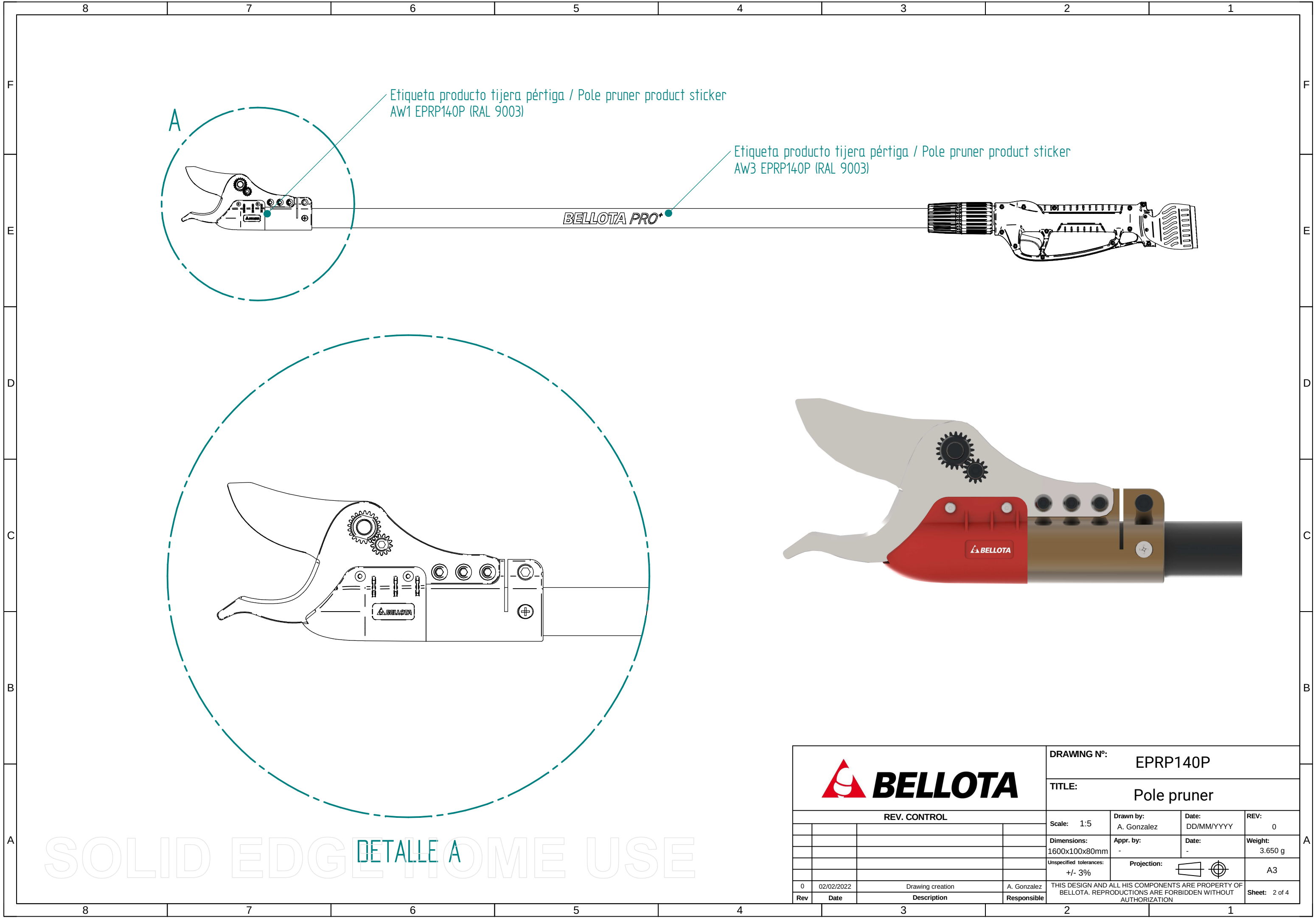
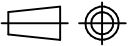


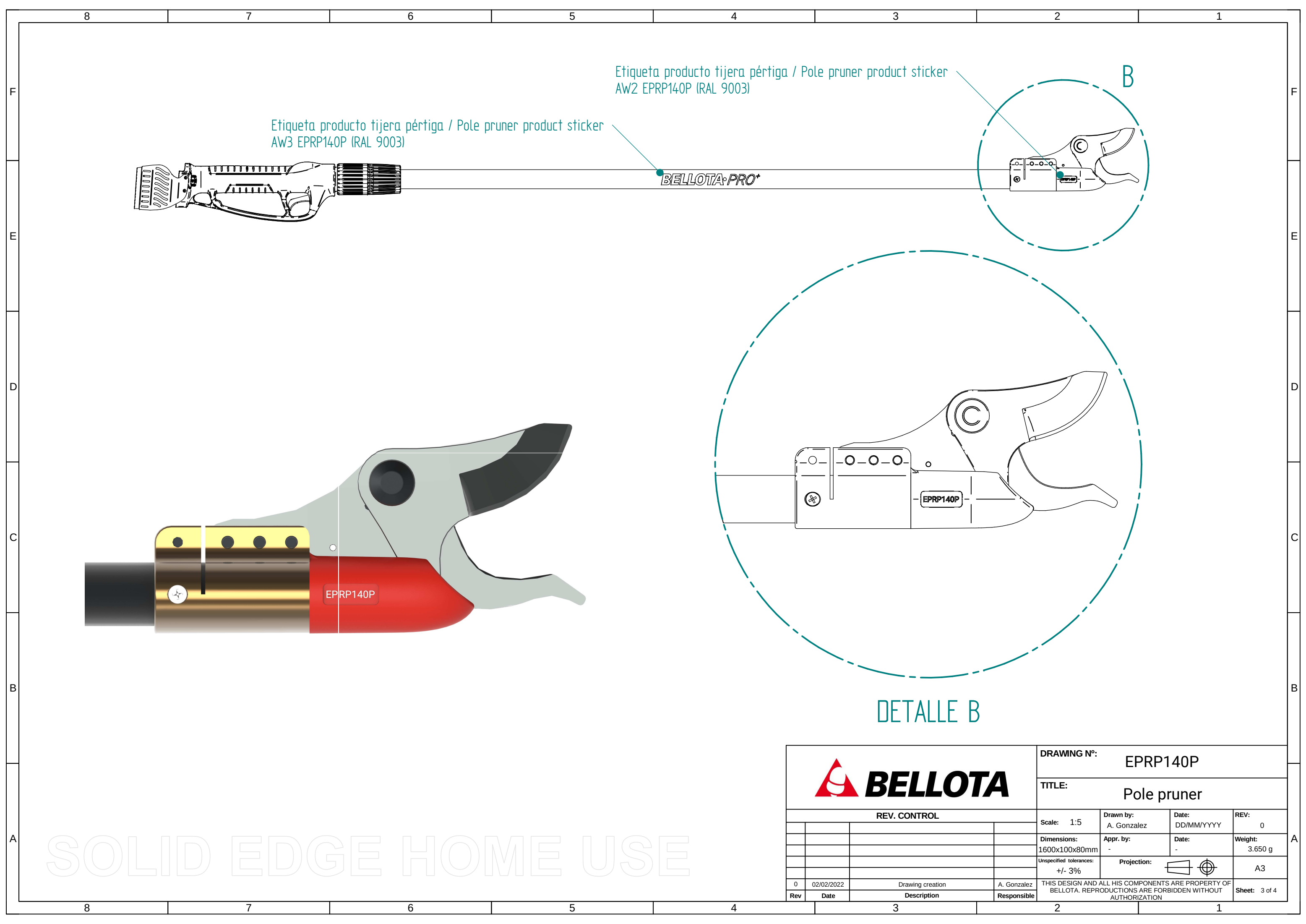
SOLID EDGE HOME USE

 BELLOTA				DRAWING N°: EPRP140P			
				TITLE: Pole pruner			
REV. CONTROL				Scale: 1:5	Drawn by: A. Gonzalez	Date: DD/MM/YYYY	REV: 0
				Dimensions: 1600x100x80mm	Appr. by: -	Date: -	Weight: 3.650 g
				Unspecified tolerances: +/- 3%	Projection: 		A3
0	02/02/2022	Drawing creation	A. Gonzalez	THIS DESIGN AND ALL HIS COMPONENTS ARE PROPERTY OF BELLOTA. REPRODUCTIONS ARE FORBIDDEN WITHOUT AUTHORIZATION			
Rev	Date	Description	Responsible				
				Sheet: 1 of 4			



SOLID EDGE HOME USE

 BELLOTA				DRAWING Nº: EPRP140P			
				TITLE: Pole pruner			
REV. CONTROL				Scale: 1:5	Drawn by: A. Gonzalez	Date: DD/MM/YYYY	REV: 0
				Dimensions: 1600x100x80mm	Appr. by: -	Date: -	Weight: 3.650 g
				Unspecified tolerances: +/- 3%	Projection: 		A3
0	02/02/2022	Drawing creation	A. Gonzalez	THIS DESIGN AND ALL HIS COMPONENTS ARE PROPERTY OF BELLOTA. REPRODUCTIONS ARE FORBIDDEN WITHOUT AUTHORIZATION			
Rev	Date	Description	Responsible				
				Sheet: 2 of 4			



Etiqueta producto tijera p rtiga / Pole pruner product sticker
AW3 EPRP140P (RAL 9003)

Etiqueta producto tijera p rtiga / Pole pruner product sticker
AW2 EPRP140P (RAL 9003)

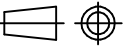
BELLOTA PRO+

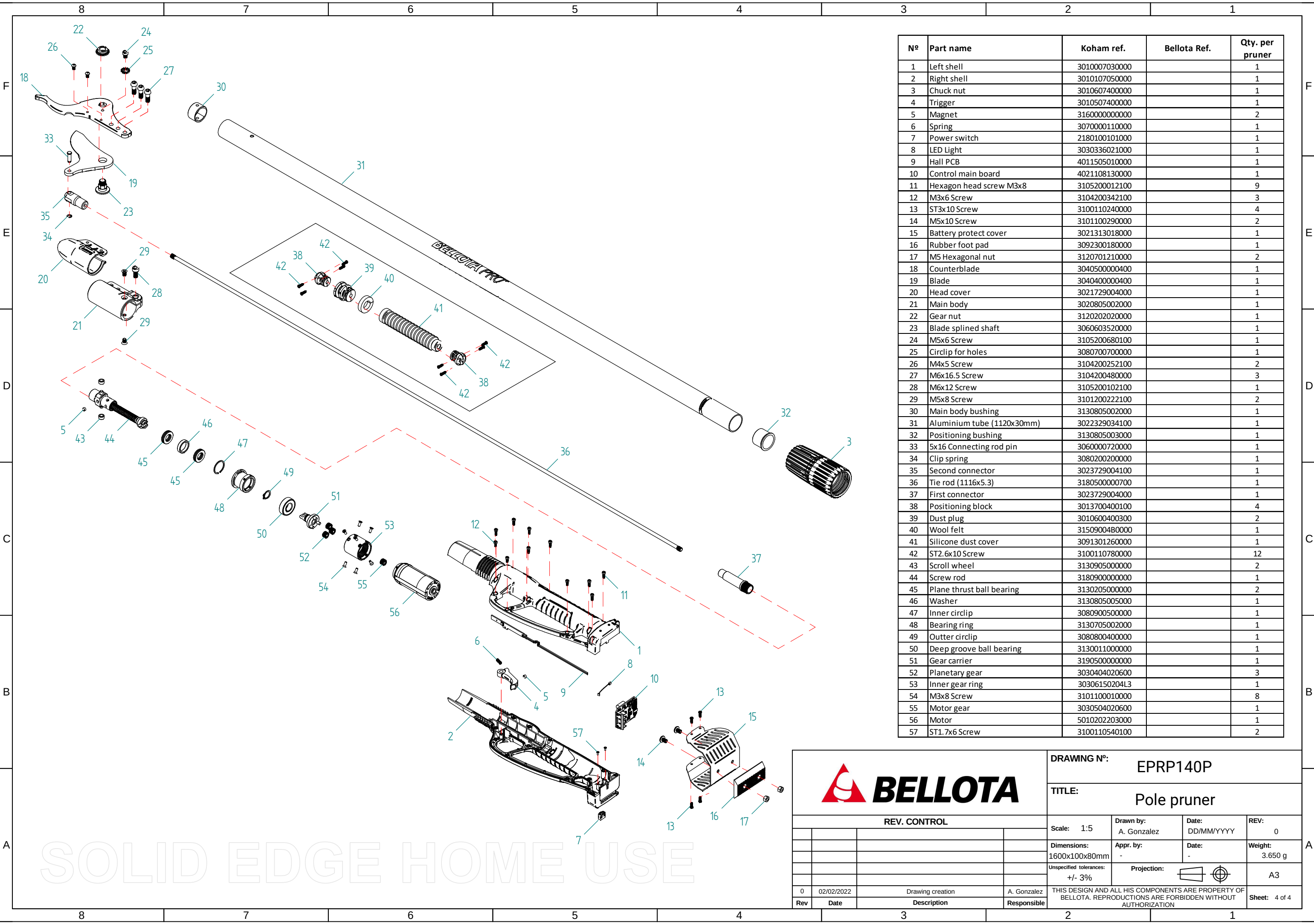
EPRP140P

EPRP140P

DETALLE B

SOLID EDGE HOME USE

	DRAWING N�: EPRP140P			
	TITLE: Pole pruner			
REV. CONTROL				Scale: 1:5
				Drawn by: A. Gonzalez
				Date: DD/MM/YYYY
				REV: 0
				Dimensions: 1600x100x80mm
				Appr. by: -
				Date: -
				Weight: 3.650 g
				Unspecified tolerances: +/- 3%
				Projection: 
				A3
0	02/02/2022	Drawing creation	A. Gonzalez	THIS DESIGN AND ALL HIS COMPONENTS ARE PROPERTY OF BELLOTA. REPRODUCTIONS ARE FORBIDDEN WITHOUT AUTHORIZATION
Rev	Date	Description	Responsible	
				Sheet: 3 of 4



Nº	Part name	Koham ref.	Bellota Ref.	Qty. per pruner
1	Left shell	3010007030000		1
2	Right shell	3010107050000		1
3	Chuck nut	3010607400000		1
4	Trigger	3010507400000		1
5	Magnet	3160000000000		2
6	Spring	3070000110000		1
7	Power switch	2180100101000		1
8	LED Light	3030336021000		1
9	Hall PCB	4011505010000		1
10	Control main board	4021108130000		1
11	Hexagon head screw M3x8	3105200012100		9
12	M3x6 Screw	3104200342100		3
13	ST3x10 Screw	3100110240000		4
14	M5x10 Screw	3101100290000		2
15	Battery protect cover	3021313018000		1
16	Rubber foot pad	3092300180000		1
17	M5 Hexagonal nut	3120701210000		2
18	Counterblade	3040500000400		1
19	Blade	3040400000400		1
20	Head cover	3021729004000		1
21	Main body	3020805002000		1
22	Gear nut	3120202020000		1
23	Blade splined shaft	3060603520000		1
24	M5x6 Screw	3105200680100		1
25	Circlip for holes	3080700700000		1
26	M4x5 Screw	3104200252100		2
27	M6x16.5 Screw	3104200480000		3
28	M6x12 Screw	3105200102100		1
29	M5x8 Screw	3101200222100		2
30	Main body bushing	3130805002000		1
31	Aluminium tube (1120x30mm)	3022329034100		1
32	Positioning bushing	3130805003000		1
33	5x16 Connecting rod pin	3060000720000		1
34	Clip spring	3080200200000		1
35	Second connector	3023729004100		1
36	Tie rod (1116x5.3)	3180500000700		1
37	First connector	3023729004000		1
38	Positioning block	3013700400100		4
39	Dust plug	3010600400300		2
40	Wool felt	3150900480000		1
41	Silicone dust cover	3091301260000		1
42	ST2.6x10 Screw	3100110780000		12
43	Scroll wheel	3130905000000		2
44	Screw rod	3180900000000		1
45	Plane thrust ball bearing	3130205000000		2
46	Washer	3130805005000		1
47	Inner circlip	3080900500000		1
48	Bearing ring	3130705002000		1
49	Outter circlip	3080800400000		1
50	Deep groove ball bearing	3130011000000		1
51	Gear carrier	3190500000000		1
52	Planetary gear	3030404020600		3
53	Inner gear ring	30306150204L3		1
54	M3x8 Screw	3101100010000		8
55	Motor gear	3030504020600		1
56	Motor	5010202203000		1
57	ST1.7x6 Screw	3100110540100		2



DRAWING N°: EPRP140P

TITLE: Pole pruner

REV. CONTROL			
0	02/02/2022	Drawing creation	A. Gonzalez
Rev	Date	Description	Responsible

Scale: 1:5	Drawn by: A. Gonzalez	Date: DD/MM/YYYY	REV: 0
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Sheet: 4 of 4			