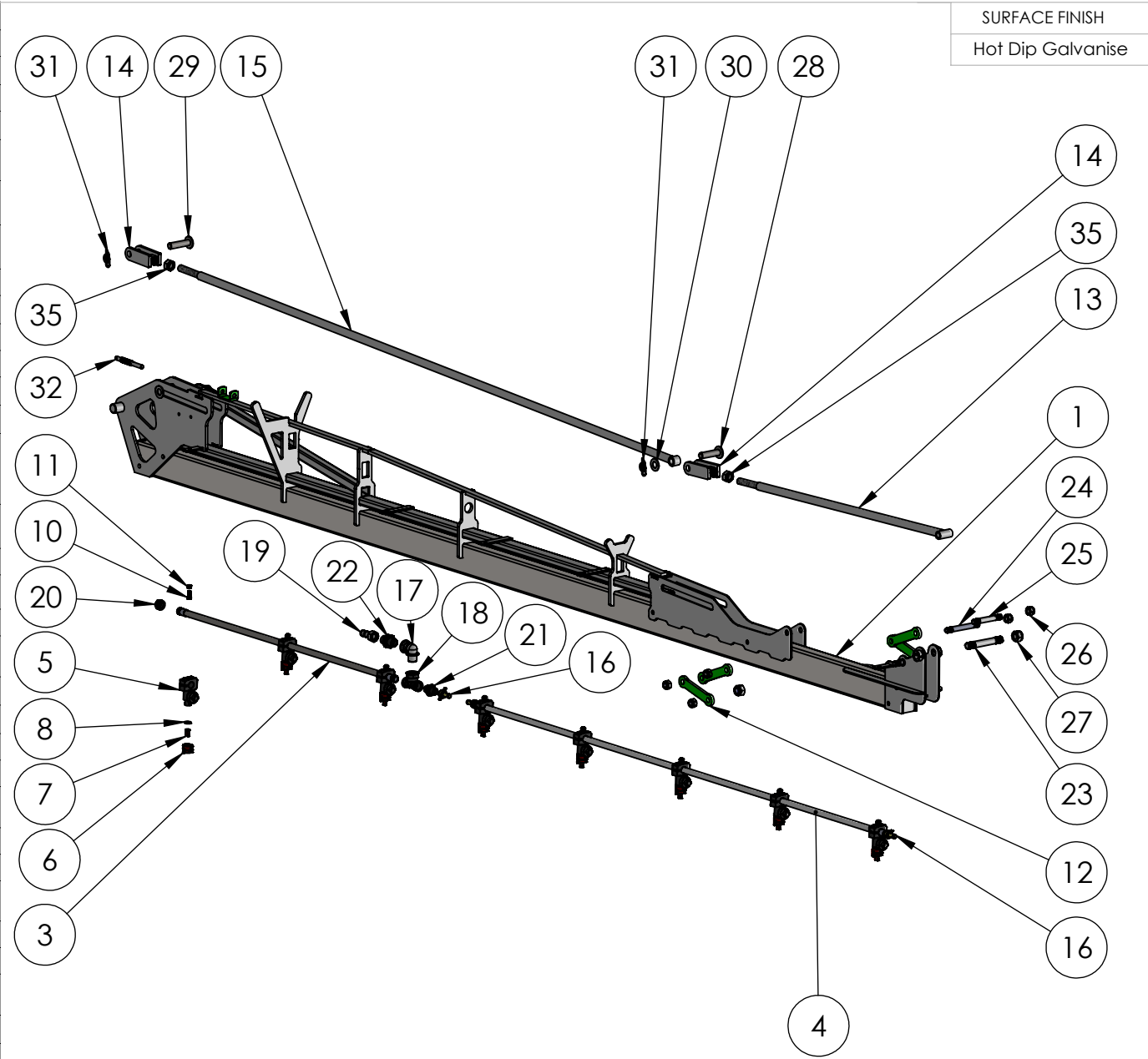


ITEM NO.	PART NUMBER	Description	QTY.
1	97092-11-Inner arm RH assm	Inner Arm LH Assm	1
2	97092-58-Nozzle plate	Mid Nozzle Plate	2
3	BA401 (95346)	Default	1
4	95224	5 Hole,500ctrs,Nip,Nip	1
5	QJ17560A-20mm-N NOZZLE BODY 20MM	20MM-NOZZLE BODY	8
6	114441A-3-CELR ,CAP & GASKET, RED	Cap & gasket Red	8
7	AIXR11004VP, Tip AIXR(uhmwpe)	11004VP	8
8	CP19438-EPR	SEAT WASHER RUBBER	8
9	110 deg Spray swath		8
10	2214-BOLT M8X20 ZP HT	BOLT M8X25 ZP HT	8
11	1155-NUT SS M8 NYLOC	NUT S/S M8 NYLOC	8
12	97070-17-Folding Clevis	Folding Clevis Link	4
13	97092-62-Outer push rod assm	Push Rod Welded Assm	1
14	95330-FOLDING CLEVIS-Welded Assembly	FOLDING CLEVIS-Welded Assembly	2
15	97092-01-Push rod long assm	FOLD ROD-Welded Assembly	1
16	006330	Hose tail 13mm(1/2")	3
17	1262033	G3/4 MF Elbow	1
18	1302032	G1/2 FM Tee	1
19	162.604.9	Hose tail,19mmx 3/4 hex nut	1
20	2102020	Cap Blanking 1/2"	1
21	2502020	Nipple 1/2 inch	1
22	2502030	G3/4 Sym nipple	1
23	AM A M20X100-S	Outer Stud X Fold 3	1
24	97072-09 STUD M16 X 131mm (EGALV)	Clevis stud	2
25	AM A M16X100-S	Clevis Stud X Fold 2	1
26	1160-NYLOC M16 NUT ZP	NYLOC M16 NUT ZP	6
27	1138-NYLOC M20 NUT ZP	NYLOC SELF LOCKING NUT M20	2
28	95220-B RAM PIN 68mm	RAM PIN-68	1
29	95220-A RAM PIN 73mm	RAM PIN 73	1
30	2581-WASHER M20 HEAVY GALV	WASHER M20 HEAVY GALV	2
31	4031 Rue clip	RUE CLIP	2
32	1768 lock pin	Lock pin	1
33	3x19 tension pin	Tension pin	1
34	1768 lock pin spring	Spring	1
35	1140-NUT M20 ZP	NUT M20 ZP	2



SURFACE FINISH
Hot Dip Galvanise

Qty: 1	WEIGHT(kg) 96.86		SCALE: 1:20 SolidWorks Drawing Standard: AS1100	MATERIAL: Multiple parts Welding Asm		
	TOLERANCE: LINEAR: +/- 0.5 ANGULAR: +/- 0.25*			Description: X2 18M RH Inner arm assm		
	DRAWN	G.S.				
 BA PUMPS & SPRAYERS			CONFIDENTIAL © COPYRIGHT: Copyright in this drawing resides in BA Pumps & Sprayers. Unauthorised use may result in legal action. The subject of this drawing may be protected by pending patent and design applications or granted patent and design registrations. Unauthorised construction of the product may infringe copyright.		DWG NO.	REV: A A4
					PROJECT:	SHEET 1 OF 1

REV.	DESCRIPTION	DATE	APPROVED

