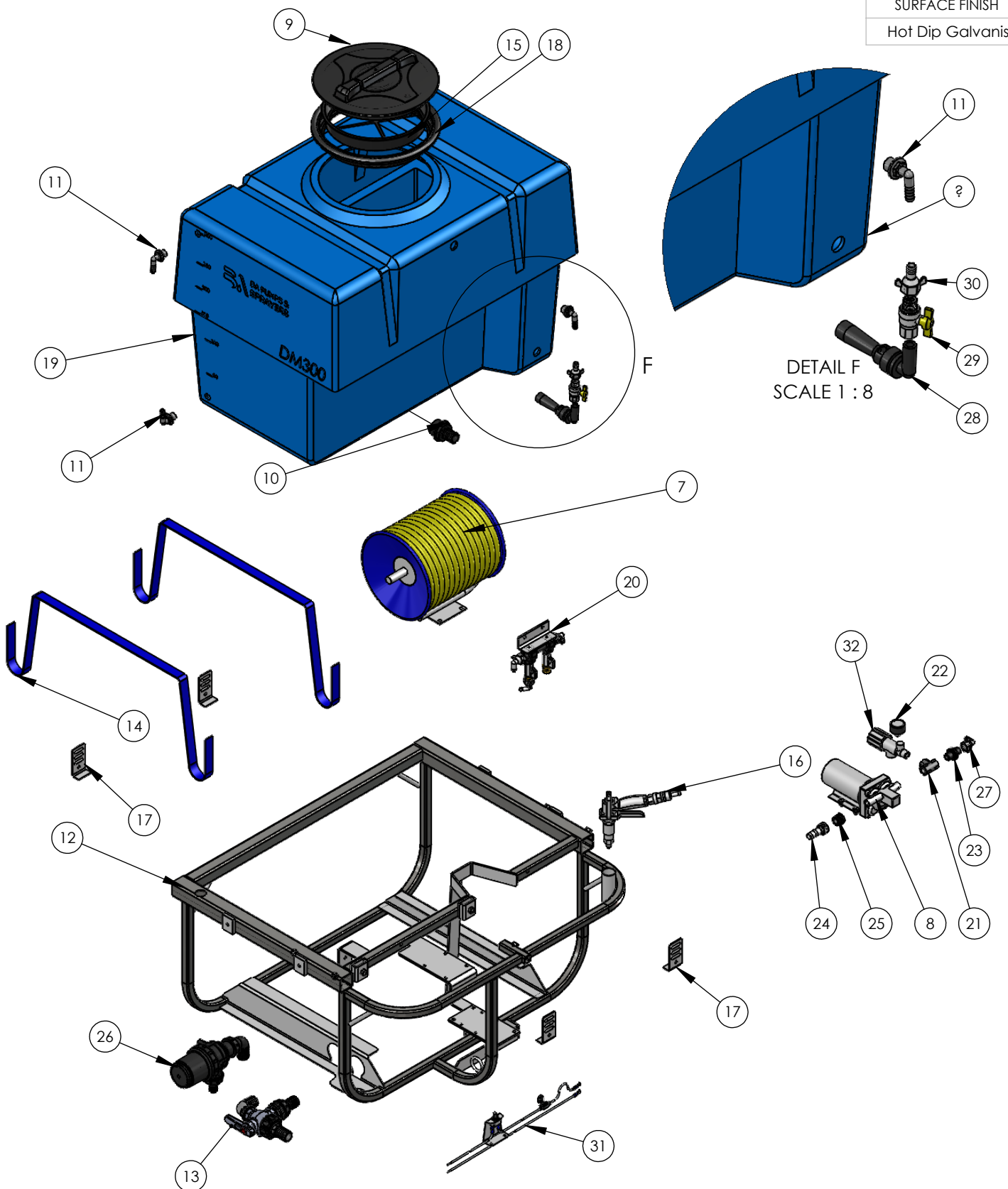


SURFACE FINISH
Hot Dip Galvanise

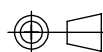


Qty: 1

WEIGHT(kg)

TOLERANCE: LINEAR: +/- 0.5 ANGULAR: +/- 0.25°

DRAWN G.S.



SCALE: 1:50

SolidWorks

Drawing Standard: AS1100

MATERIAL: Multiple parts Welding Asm

TITLE: Main assm 3

A

DWG NO.

PROJECT: 12v Pump Configuration

REV: A A4

SHEET 4 OF 7



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ITEM NO.	PART NUMBER	DESCRIPTION	12v/QTY.
7	SJ201	Hose Reel	1
8	5059-1311-D011	Shurflo 5059-1311-D011 Pump	1
9	3522040	LID 355mm C/W BREATHER	1
10	1032632	1 1/4" Straight Hose Tail	1
11	1132213	Hose tail 90deg 1/2M, D.13	3
12	P97083-48	BAD 200/300 MK4 frame	1
13	DM tap assem	See exploded view for part numbers	2
14	1581	Tank Strap Dm200=1040mm .Dm300=1340mm	2
15	300330	BASKET 355mm SHALLOW	1
16	PK85200K	Spray Gun	1
17	2309	CLIP TANK STRAP (GALV.)	4
18	350640	RING 355mm WITH GASKET	1
19	300tankDM-1 or 200tankDM-1	300 or 200 Liter DM Tank	1
20	97083-55	12v Manifold assembly	1
21	TT8PP	F pipeth tee 1/2 pp	1
22	908006	Guage 6 bar 1/8 be	1
23	2502020	Nipple 1/2 inch	1
24	162.604.9	Hose tail,19mmx 3/4 hex nut	1
25	RB128PP	Bush reducing 3/4 x1/2	1
26	DM 12V Filter Assembly	See exploded view for part numbers.	1
27	8-034-01	Hexnut swiv elbow 1/2" S/FLO	1
28	502010	VENTURI AGITATOR 6" 90 DEGREE	1
29	2279	Ball valve 1/2 MF T handle	1
30	8-070-01	Hexnut swiv straigth 1/2" S/FLO	1
31	12v loom assm	DM 200/300 12v wire loom	1
32	23120-.5 -PP-60	Pressure releief valve	1

Qty:

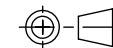


WEIGHT(kg)

TOLERANCE: LINEAR: +/- ANGULAR: +/- °

DRAWN G.M.

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SCALE: 1:25

SolidWorks

Drawing Standard: AS1100

MATERIAL:

TITLE:

DWG NO.

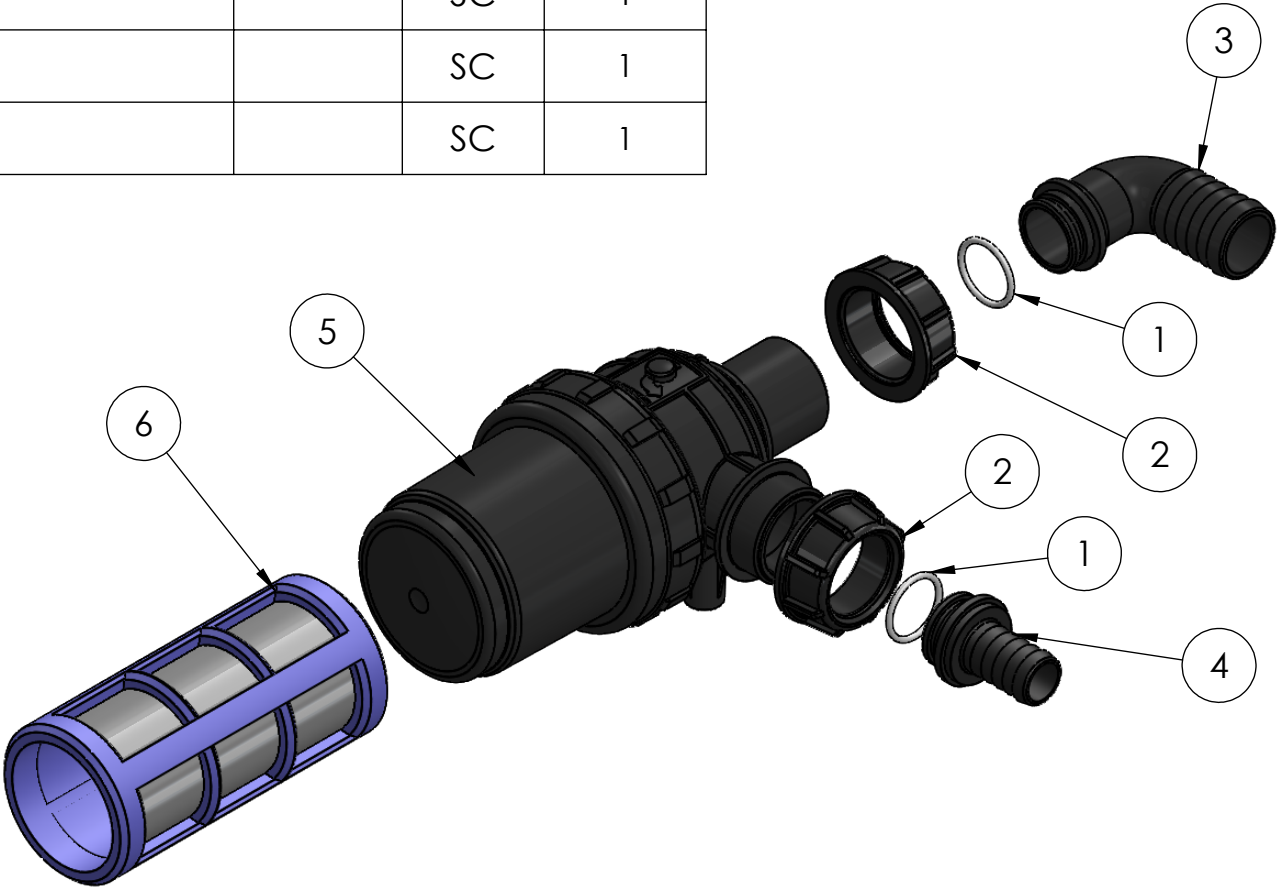
PROJECT: 12v Pump Configuration

REV: A A4

SHEET 5 OF 7

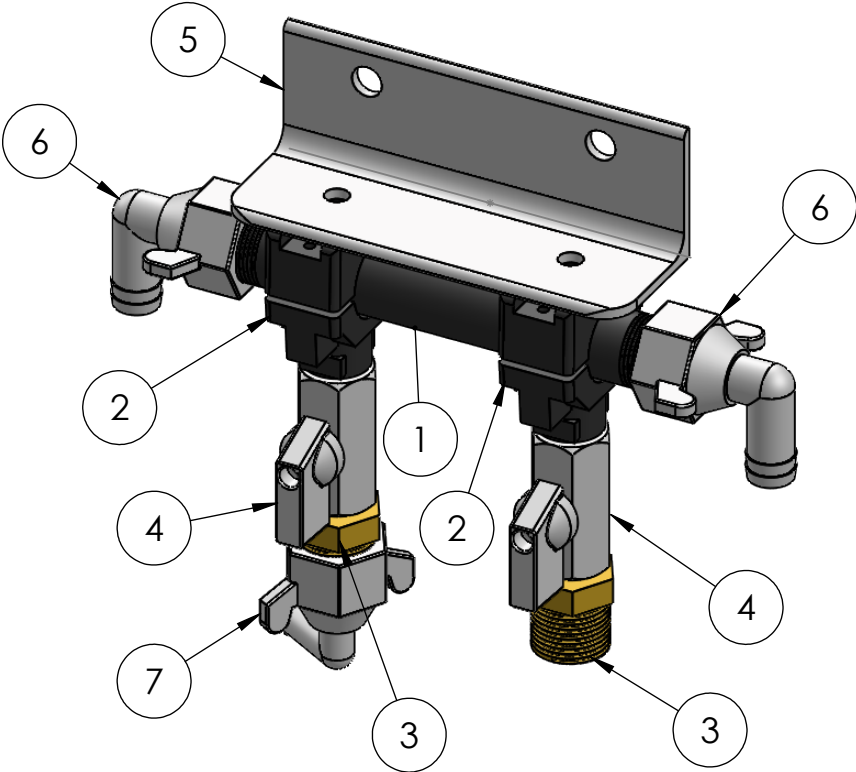
ITEM NO.	PART NUMBER	MATERIAL	Cut To Length	Cut Type	QTY.
1	G10051			SC	2
2	2002050				2
3	116533			SC	1
4	106522			SC	1
5	3122153			SC	1
6	312003.030 blue 50 mesh			SC	1

SURFACE FINISH



				Qty: 1	WEIGHT(kg)			SCALE: 1:3		MATERIAL:	
					TOLERANCE: LINEAR: +/- ANGULAR: +/- °			SolidWorks		TITLE: DM 12V Filter Assembly	
					DRAWN			Drawing Standard: AS1100			
REVISIONS					CONFIDENTIAL © COPYRIGHT: Copyright in this drawing resides in BERTOLINI AUSTRALASIA 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.						
REV.	DESCRIPTION	DATE	APPROVED								
								DWG NO.		REV: A4	
								PROJECT:		SHEET 1 OF 1	

ITEM NO.	PART NUMBER	Description	QTY.	SURFACE FINISH	
1	3073	Long Nipple 1/2(15mm)BSPx150mm poly	1	Hot Dip Galvanise	
2	25888-1-2-nyb	Eyelet connector Teejet	2		
3	332484	Reducing nipple 1/2 x 1/4	2		
4	2558	Valve-ball F-F 8mm .25 inch	2		
5	97083-56	Tap bracket	1		
6	8-034-01	Hexnut swiv elbow 1/2" S/FLO	2		
7	8-060-01	Hexnut swiv elbow 3/8" S/FLO	1		



DM 200/300 12v Tap assembly

REVISIONS				Qty: 1	WEIGHT(kg)			SCALE: 1:2		MATERIAL:				
					TOLERANCE: LINEAR: +/- 0.5 ANGULAR: +/- 0.25*			SolidWorks		TITLE:				
					DRAWN			Drawing Standard: AS1100		97083-55				
					CONFIDENTIAL © COPYRIGHT: Copyright in this drawing resides in BERTOLINI AUSTRALASIA						DWG NO.		REV:	A4
					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.						SHEET 1 OF 1			
					Unauthorised construction of the product may infringe copyright.									
REV.	DESCRIPTION	DATE	APPROVED	PROJECT:										