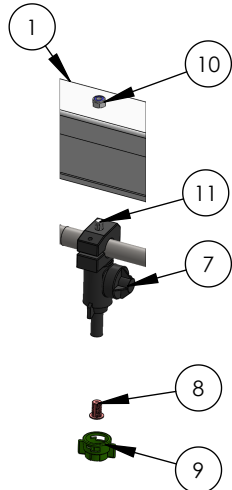
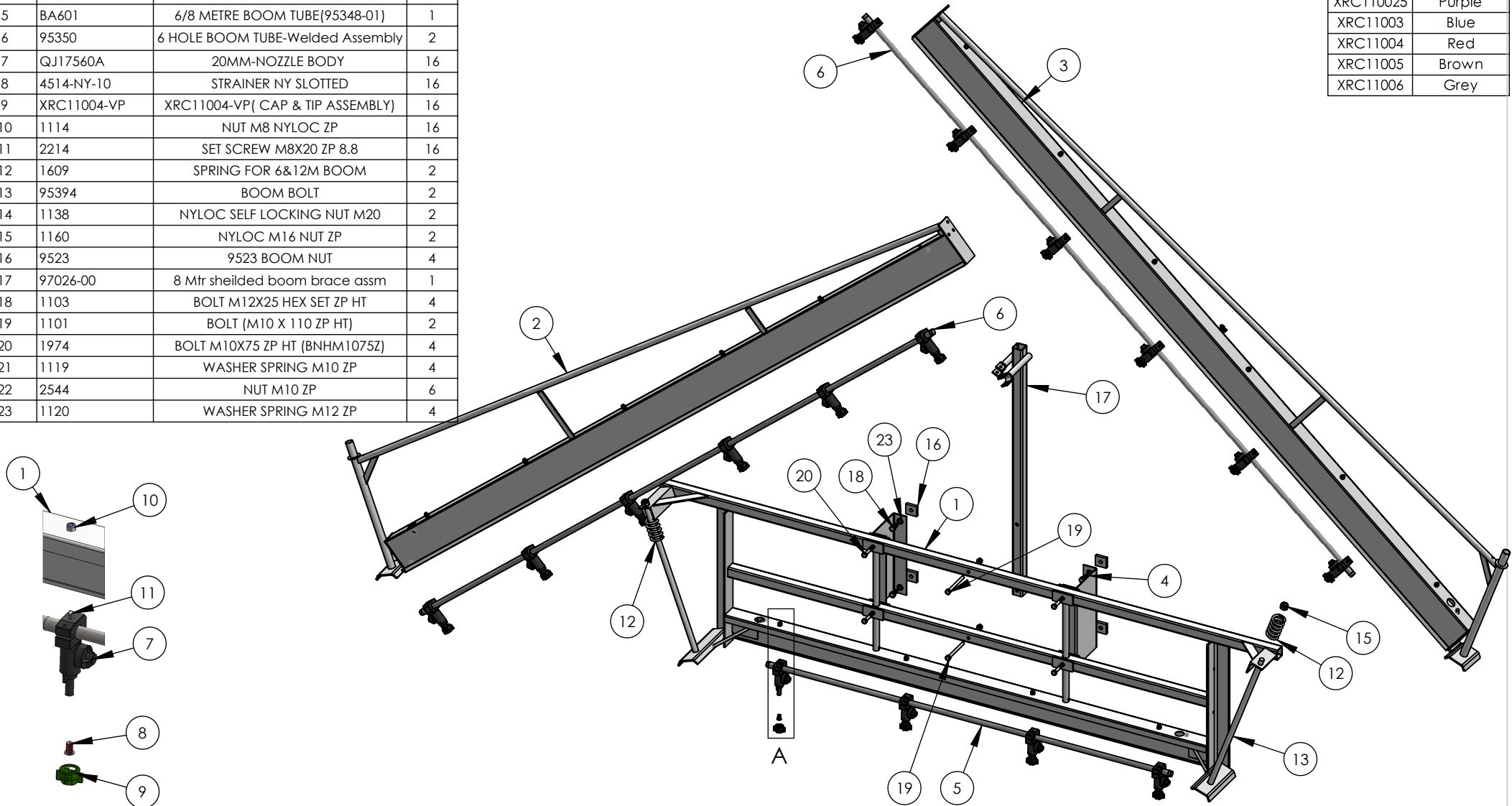


ITEM NO.	Drawing Number	DESCRIPTION	QTY.
1	95337-01	CENTRE SECTION-Welded Assembly	1
2	95337-02	OUTER BOOM LH-Welded Assembly	1
3	95337-03	OUTER BOOM RH-Welded Assembly	1
4	9525 BRACKET	BOOM BRACKE/6 & 8m GALV.	2
5	BA601	6/8 METRE BOOM TUBE(95348-01)	1
6	95350	6 HOLE BOOM TUBE-Welded Assembly	2
7	QJ17560A	20MM-NOZZLE BODY	16
8	4514-NY-10	STRAINER NY SLOTTED	16
9	XRC11004-VP	XRC11004-VP(CAP & TIP ASSEMBLY)	16
10	1114	NUT M8 NYLOC ZP	16
11	2214	SET SCREW M8X20 ZP 8.8	16
12	1609	SPRING FOR 6&12M BOOM	2
13	95394	BOOM BOLT	2
14	1138	NYLOC SELF LOCKING NUT M20	2
15	1160	NYLOC M16 NUT ZP	2
16	9523	9523 BOOM NUT	4
17	97026-00	8 Mtr sheilded boom brace assm	1
18	1103	BOLT M12X25 HEX SET ZP HT	4
19	1101	BOLT (M10 X 110 ZP HT)	2
20	1974	BOLT M10X75 ZP HT (BNHM1075Z)	4
21	1119	WASHER SPRING M10 ZP	4
22	2544	NUT M10 ZP	6
23	1120	WASHER SPRING M12 ZP	4

MODELS AVILABLE IN CAP & TIP ASM	
PARTNO.	COLOR
XRC11002	Yellow
XRC110025	Purple
XRC11003	Blue
XRC11004	Red
XRC11005	Brown
XRC11006	Grey



DETAIL A
SCALE 1 : 8

Qty: 1	WEIGHT(kg)		78.10		SCALE: 1:19	MATERIAL: Multiple parts Nut & Bolt Asm		
	TOLERANCE: LINEAR: +/- 0.5 ANGULAR: +/- 0.5°				SolidWorks	TITLE: BA800NS		
	DRAWN	G.S.	2/04/2015			Drawing Standard: AS1100		
	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.			DWG NO.	BA800NS	REV:	A4	
				PROJECT:	BOOM 8 METRE SHIELDED	SHEET 1 OF 2		

REV.	DESCRIPTION	DATE	INITIALS
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MODELS AVILABLE IN
CAP & TIP ASM

PART NO.	COLOR
XRC11002	Yellow
XRC110025	Purple
XRC11003	Blue
XRC11004	Red
XRC11005	Brown
XRC11006	Grey

