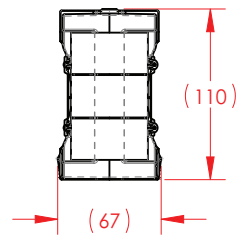
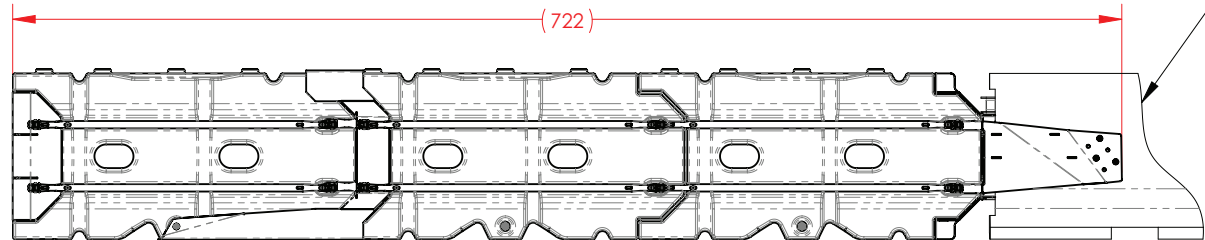
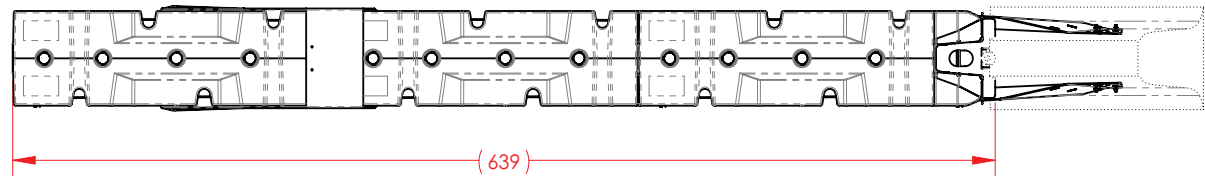


8 7 6 5 4 3 2 1

NOTES: UNLESS OTHERWISE SPECIFIED.

1. DIMENSIONS SHOWN ARE REFERENCE.
2. DIMENSIONS ARE IN cm.
3. USE MINIMUM OF 3 ANCHORS PER TRANSITION STRAP. UTILIZE HIGHEST AND LOWEST BOLT HOLE WHERE PRACTICAL.

ITEM	PART NO.	DESCRIPTION	QTY.
1	BSI-1808014-00	NOSE PLATE, ABSORB-M	1
2	BSI-1808006-00	ELEMENT ASSEMBLY, ABSORB-M	3
3	BSI-1808005-00	PIN ASSEMBLY, ABSORB-M	10
4	BSI-1809035-00	MIDNOSE, GALVANIZED, ABSORB-M	1
5	BSI-1809036-00	TRANSITION, GALVNIZED	1
6	BSI-1809037-00	TRANSITION STRAP LH, GALVANIZED, ABSORB-M	1
7	BSI-1809038-00	TRANSITION STRAP RH, GALVANIZING, ABSORB-M	1
8	BSI-2002001	Anc Mech 5/8-11x6 Gal	6

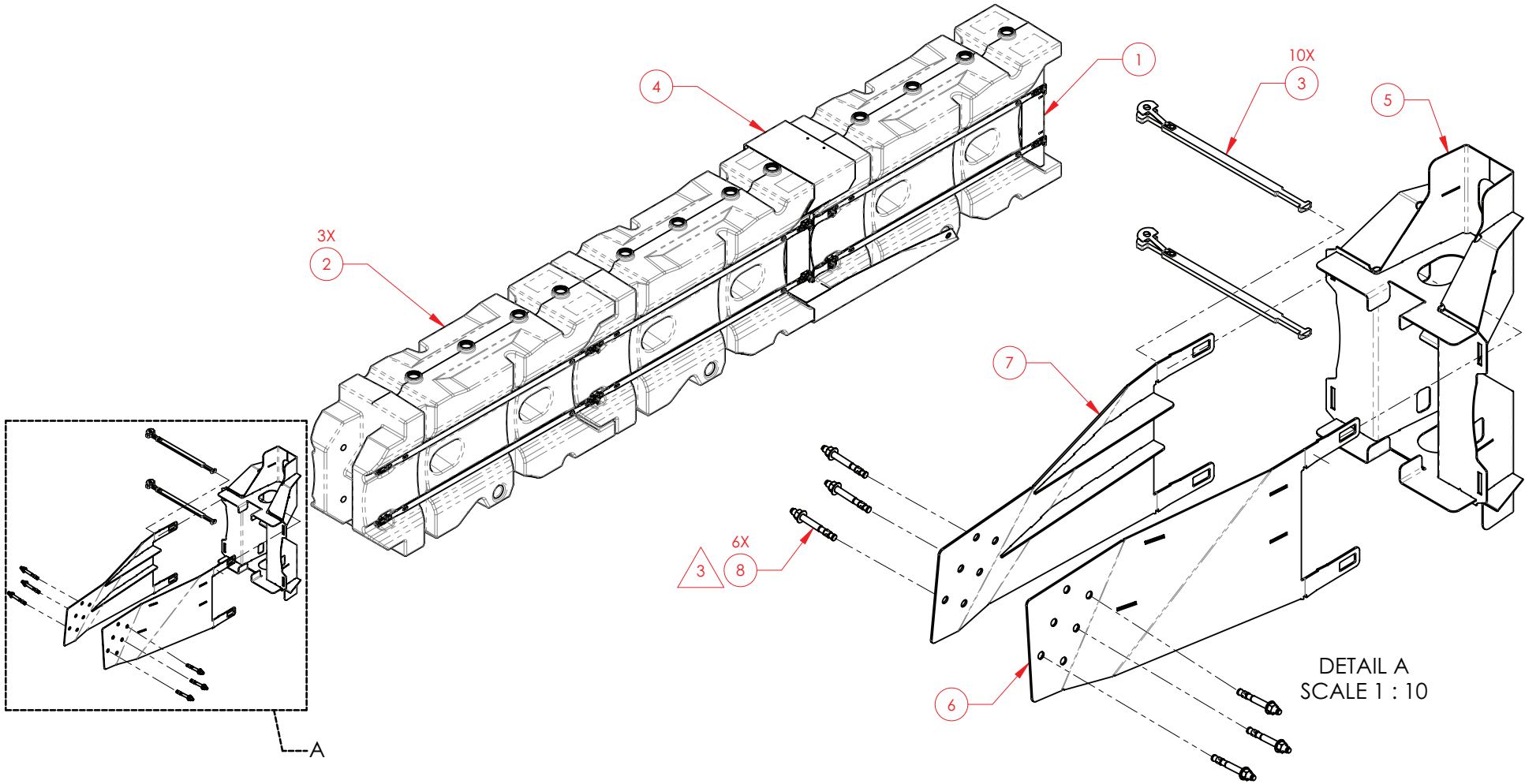


11/12/2020	(A) UPDATE DESCRIPTION FOR UP TO 80km/h	60080	NDP	TJH
3/20/2020	(1)	AP01515	JMT	GAD
REV DATE	REVISION	ECN	BY	APP

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WATERMARK Released		PART NUMBER BSI-2003107-AP	SHEET 1 OF 2
DO NOT SCALE DRAWING			METRIC
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm			
TOLERANCE: X = ±2 X.X = ±1.0 X.XX = ±0.25 X.X° = ±2° REMOVE ALL BURRS AND SHARP CORNERS		SCALE 1:32	DESCRIPTION ABSORB-M THREE ELEMENT SYSTEM, UP TO 80km/h (AUSTRALIA) MATERIAL - FINISH -
		REV: A	

8 7 6 5 4 3 2 1

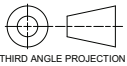



DETAIL A
SCALE 1 : 10

11/12/2020	(A) UPDATE DESCRIPTION FOR UP TO 80km/h	60080	NDP	T.JH
3/20/2020	(1)	AP01515	JMT	GAD
REV DATE	REVISION	ECN	BY	APP

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WATERMARK Released	PART NUMBER BSI-2003107-AP	SHEET 2 OF 2
	DESCRIPTION ABSORB-M THREE ELEMENT SYSTEM, UP TO 80km/h (AUSTRALIA)	
DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm	METRIC  THIRD ANGLE PROJECTION	MATERIAL -
TOLERANCE: X = ±2 X.X = ±1.0 X.XX = ±0.25 X.X* = ±2* REMOVE ALL BURRS AND SHARP CORNERS	QR CODE 	FINISH -
SCALE 1:25	REV: A	