

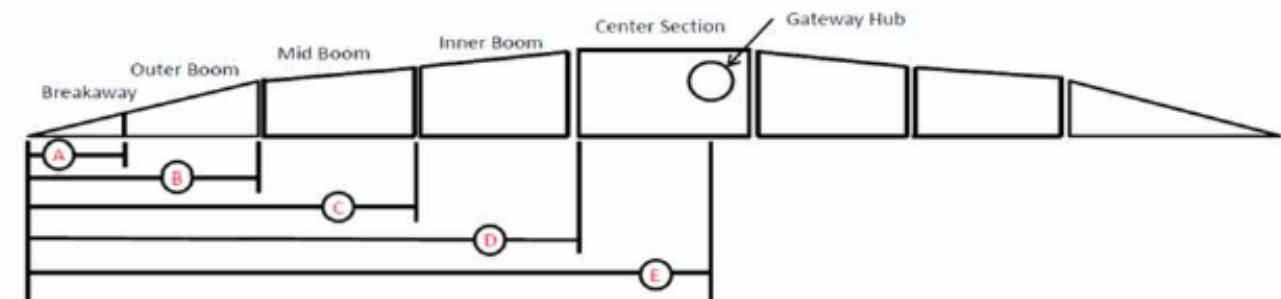
REV.	ECR	DESCRIPTION	DATE	By
A	40614	Production Release	7/13/2022	KP

Machine Specific Information

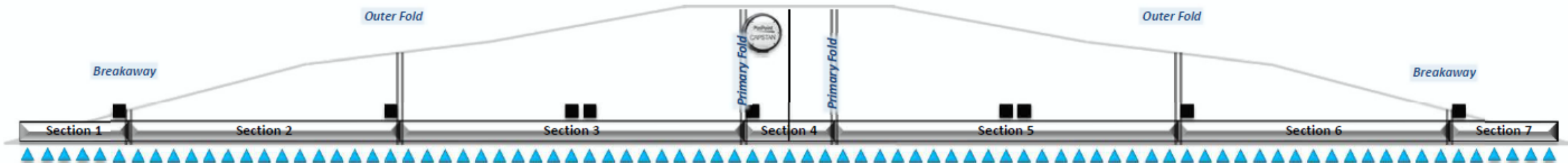
<table border="1"> <tr><td>Make</td><td>AGCO</td></tr> <tr><td>Model</td><td>RGC - Alum</td></tr> <tr><td>Year</td><td></td></tr> </table>	Make	AGCO	Model	RGC - Alum	Year		<table border="1"> <tr><td>Total Nozzles</td><td>85</td></tr> <tr><td>Nozzle Spacing (IN)</td><td>19</td></tr> <tr><td>Number of Sections</td><td>7</td></tr> </table>	Total Nozzles	85	Nozzle Spacing (IN)	19	Number of Sections	7	<p align="center">AGCO RGC - Alum 135' 7 section on 19" spacing</p>
Make	AGCO													
Model	RGC - Alum													
Year														
Total Nozzles	85													
Nozzle Spacing (IN)	19													
Number of Sections	7													

Boom Layout


Section Number	Number Nozzles	VCM Size	VCM Orientation	Extension Length
Section 1	6	9	Right	65
Section 2	15	15	Right	40
Section 3	19	24	Center	25
Section 4	5	9	Left	5
Section 5	19	24	Center	30
Section 6	15	15	Left	45
Section 7	6	9	Left	70
Section 8				
Section 9				
Section 10				
Section 11				
Section 12				



Boom Folds and Hub Mounting - Count Number of Nozzles to each Point		
Boom Breakaway	6	Nozzle Count Dimension A
Outer Fold	21	Nozzle Count Dimension B (If Applicable)
Inner Fold		Nozzle Count Dimension C
Primary Fold	40	Nozzle Count Dimension D
Gateway Location	41	Nozzle Count Dimension E. Center Mount = 0



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
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Drawn	Name	Date	TITLE:
Checked			RGC 132' x 19" Aluminum
QA APP			

SIZE: **A** DWG No: 123051-118 REV:
 SCALE: 1:1 SHEET 1 of 1

THIRD ANGLE PROJECTION