

Position of Standard Equipment

On the top:

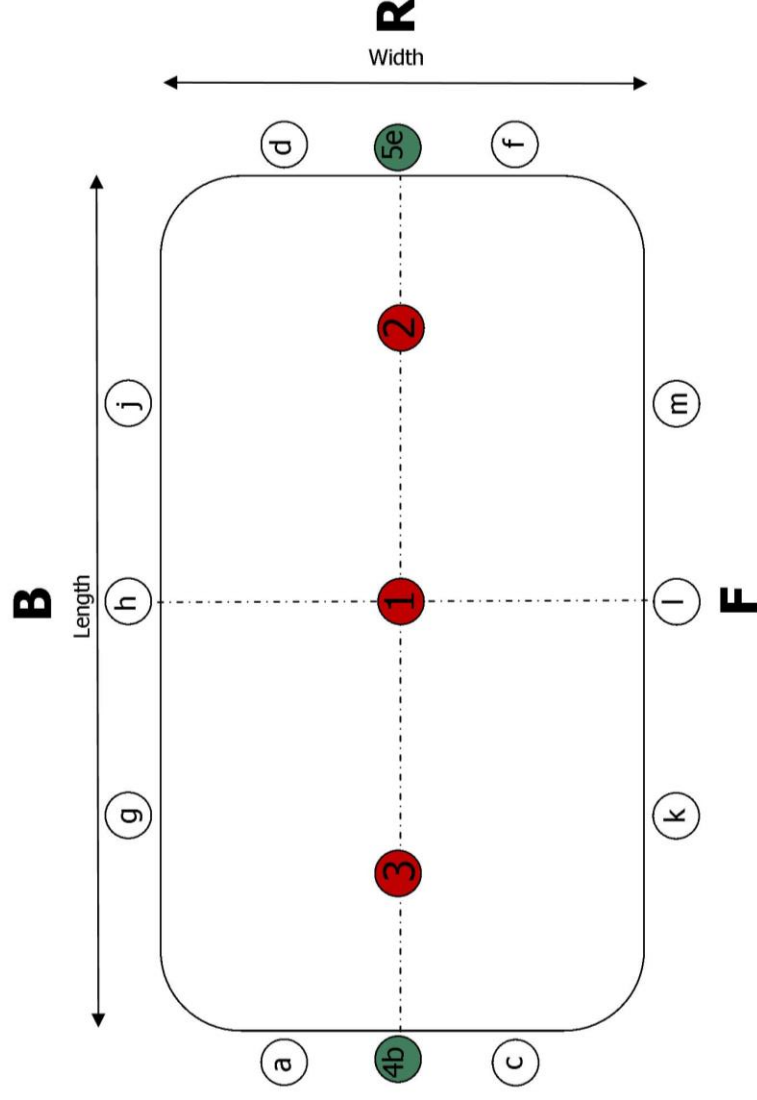
- 1** Pressure Relief Valve. Central—Not a Modifiable Position (up to 90m³)
- 2** Pressure Relief Valve No.1—Not a Modifiable Position (from 100m³)
- 3** Pressure Relief Valve No.2—Not a Modifiable Position (included from 100m³)

On the side:

- 4** Inlet Valve—Modifiable Position
- 5** Outlet Valve—Modifiable Position
- Possible Locations for inlet / outlet **4** and **5**

Note: To make changes to modifiable positions, indicate with an **X** in the ○ on the manufacturing plan (right) like so **(X)**

Please use the fitting location table overleaf to specify fittings required.



Plan of Manufacturing—Flexible Tank—Water Storage

To be completed by the customer		For agreement	
Date:		Sign Here	
Customer:			
No of estimate			
Volume in m³			
Size in M:	Length =		



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Equipment positioning / fittings required (Please indicate requirements per example shown)

Fitting Location		Size of fitting (inches)	Material & Specification
Example:	L4c	3"	Camlock S/S
<i>(indicates that the Inlet valve (4) should be fitted to position Lc per the manufacturing plan)</i>			
(left) L4a			
(left) L4b			
(left) L4c			
(right) R4d			
(right) R4e			
(right) R4f			
(back) B4g			
(back) B4h			
(back) B4j			
(front) F4k			
(front) F4l			
(front) F4m			
(left) L5a			
(left) L5b			
(left) L5c			
(right) R5d			
(right) R5e			
(right) R5f			
(back) B5g			
(back) B5h			
(back) B5j			
(front) F5k			
(front) F5l			
(front) F5m			
Total No of Outlets required:			Total No of Inlets required:

Equipment positioning / fittings required (Please indicate requirements per example shown)

Fitting Location		Size of fitting (inches)	Material & Specification
Example:	L4c	3"	Camlock S/S
<i>(indicates that the Inlet valve (4) should be fitted to position Lc per the manufacturing plan)</i>			
(left) L6a			
(left) L6b			
(left) L6c			
(right) R6d			
(right) R6e			
(right) R6f			
(back) B6g			
(back) B6h			
(back) B6j			
(front) F6k			
(front) F6l			
(front) F6m			
(left) L7a			
(left) L7b			
(left) L7c			
(right) R7d			
(right) R7e			
(right) R7f			
(back) B7g			
(back) B7h			
(back) B7j			
(front) F7k			
(front) F7l			
(front) F7m			
Total No of Outlets required:			Total No of Inlets required: