



# SPIKE

## Conical Product Guide

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# PRODUCT GUIDE

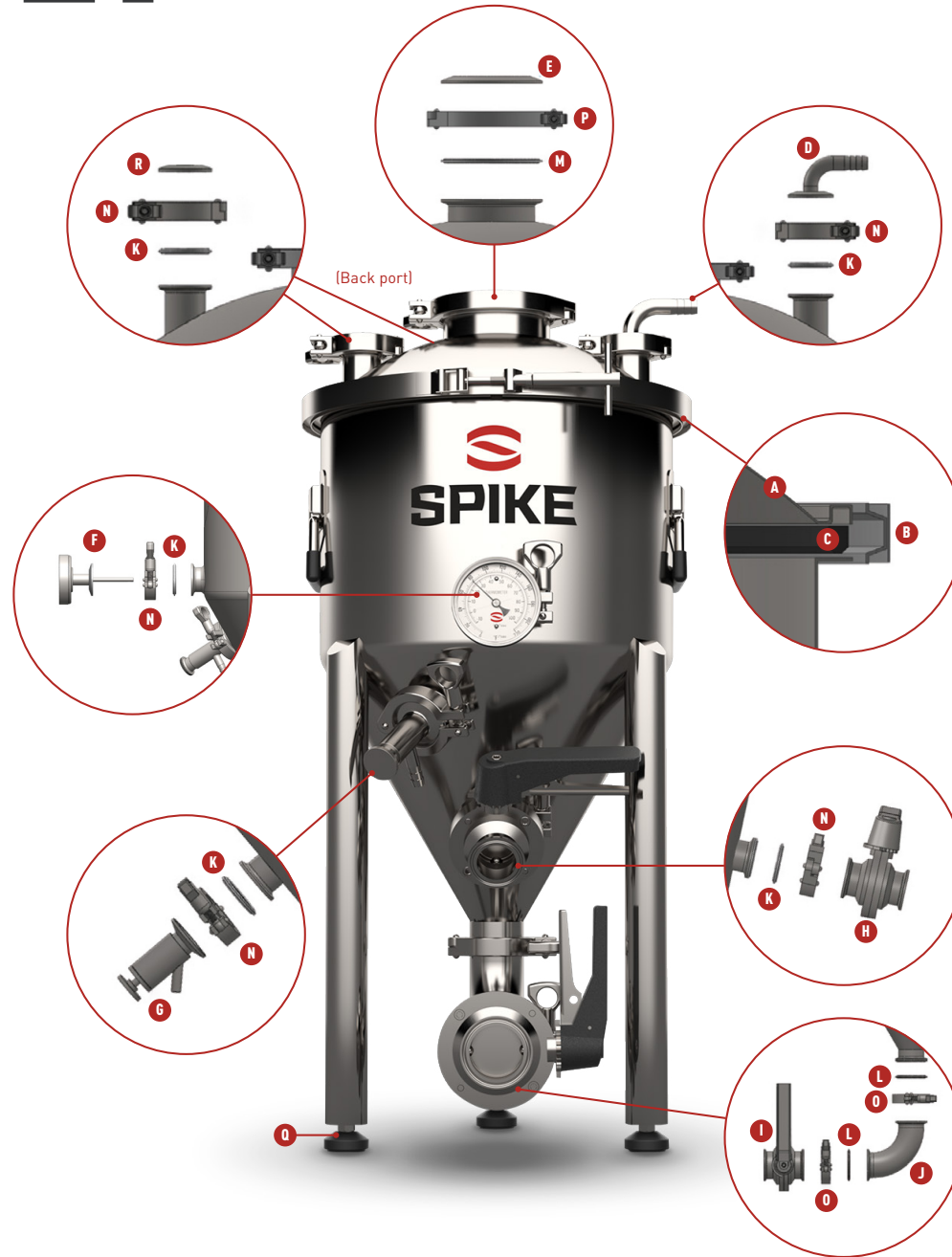
# ASSEMBLY

ITEM	DESCRIPTION	QTY
A	Lid	1
B	Lid Clamp	1
C	Lid Gasket	1
D	1.5" TC x 5/8" Barb (90°)	1
E	4" TC Cap	1
F	Thermometer	1
G	Sample Valve	1
H	1.5" TC Valve	1
I	2" TC Valve	1
J	2" 90° Elbow	1
K	1.5" Gasket	6
L	2" Gasket	2
M	4" TC Gasket	1
N	1.5" TC Clamp	6
O	2" TC Clamp	2
P	4" TC Clamp	1
Q	Leveling Feet	3
R	1.5" TC Cap	2

\* Do not pick up conical when full

\* Do not pressurize without pressure release valve

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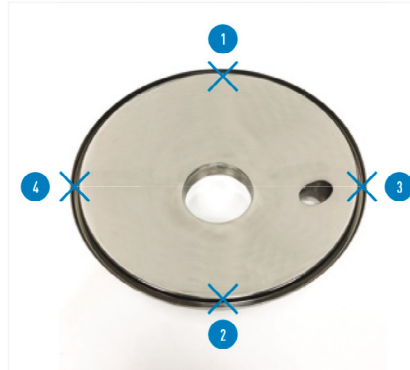


PRODUCT GUIDE

# LID & CAMP ASSEMBLY

## LID GASKET INSTALLATION

- 1 With the lid in front of you, take the gasket (flat side down - pointed side up), and push gasket into the rim at the furthest side from you.
- 2 Next, push the gasket into the rim directly in front of you.
- 3 Next, push the gasket into the rim on the right side.
- 4 Next, push the gasket into the rim on the left side.
- 5 Finally, push the gasket around so it is fully seated into the gasket gland on the lid.

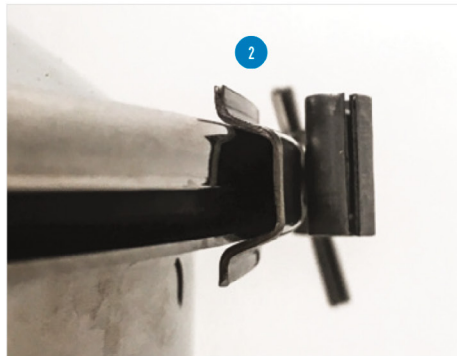


Correct installation



Incorrect installation

## LID CLAMP INSTALLATION



# WARNINGS



## WARNING

- During Assembly, place the lid squarely on the conical. The lid and body should be concentric.
- The band clamp needs to be fully tightened by hand. We recommend tightening so that there is .25" or less of a gap between the two ends of the clamp.
- Never place a valve before your pressure release valve as this renders the PRV ineffective.
- The band clamp latch needs to be installed the correct way in the buckle as shown above.
- Never tighten or loosen the clamp when the tank is pressurized. If there is a leak during pressurization, fully depressurize the fermenter, tighten the clamp and the re-pressurize.
- So not modify the lid or fermenter in anyway or use as it is not intended.

FAILURE TO FOLLOW THESE INSTRUCTIONS CAN CAUSE THE LID TO DISLodge RESULTING IN INJURY OR DEATH