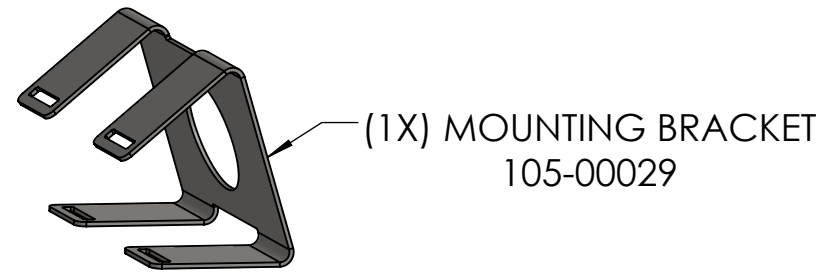
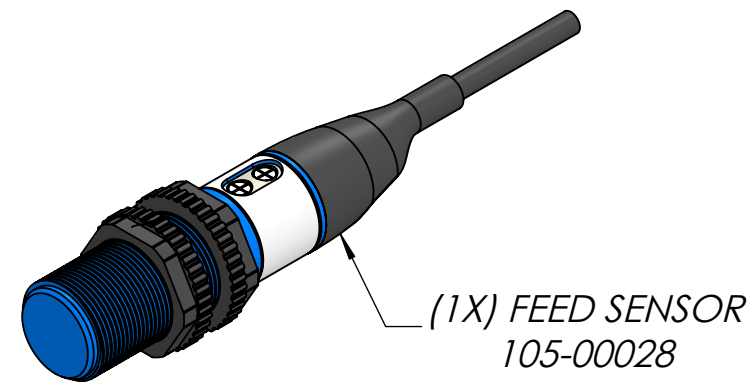
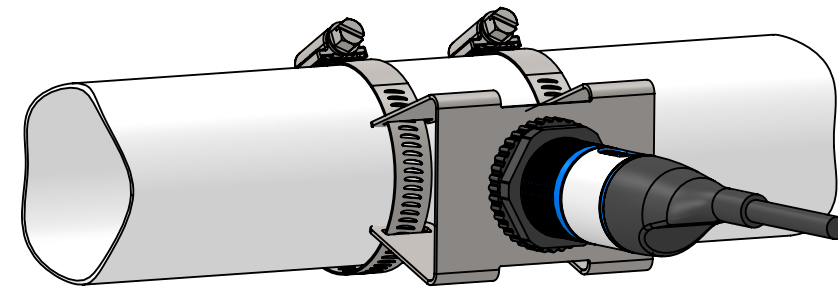
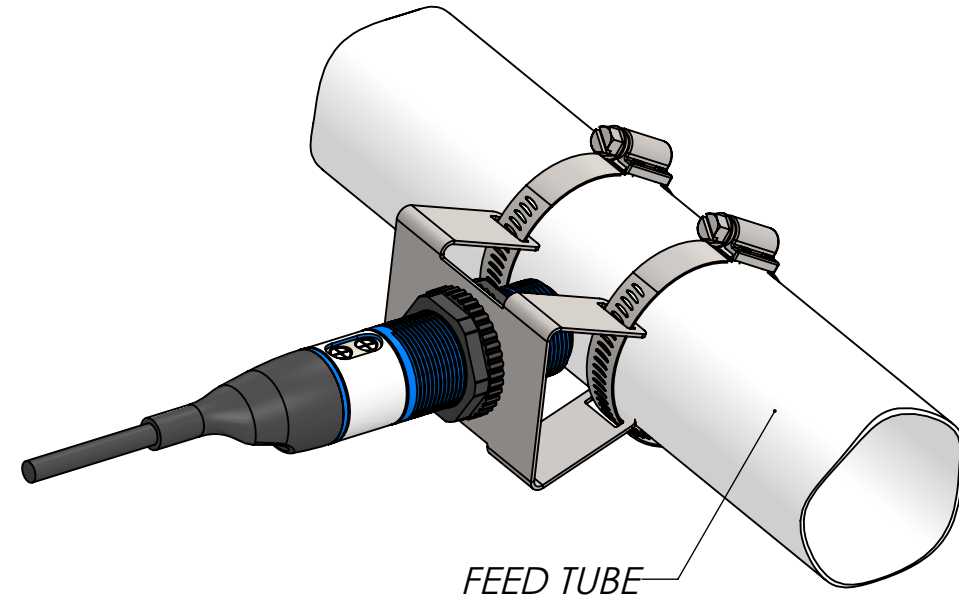


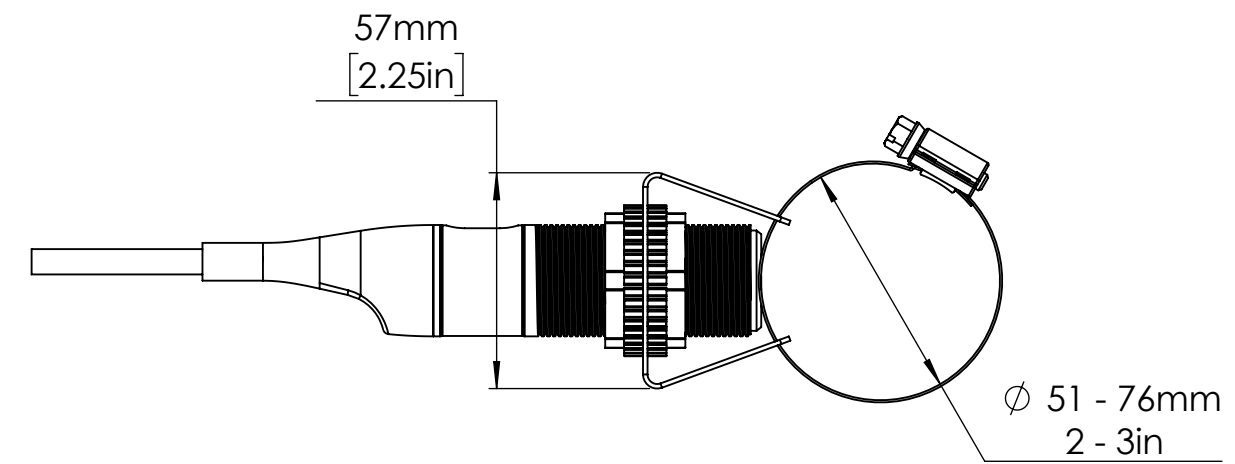
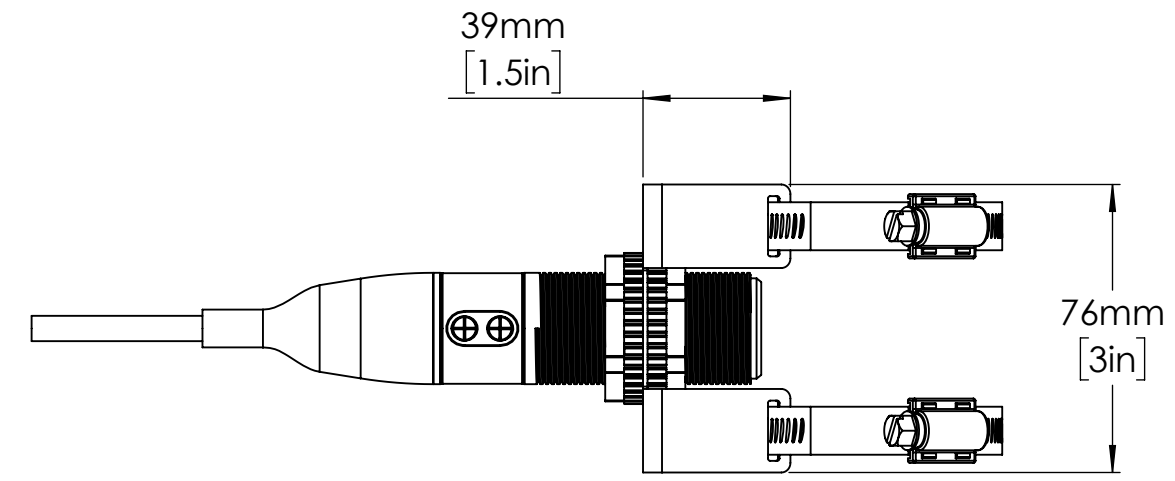
## A INCLUDED IN THE KIT :



## C TYPICAL INSTALLATION



## E DIMENSIONS



Propriétaire



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No. de produit / Product Part Number:

**105-00028KIT**

Designation du produit / Product Name

**FEED SENSOR 90-265VAC KIT**

Titre du dessin / Drawing Title

**INSTALLATION GUIDE**

Révision / Revision Feuille / Sheet:

**A 1 / 1**

Matériau / Material specifications:

**N/A**

Unités / Units:

**mm[in]**

**Standard Tolerances:**

**Inches**

X/X ± 1/16"  
X.XX" ± 0.03"  
X.XXX" ± 0.010"

**Millimeters**

X.X ± 0.8  
X.XX ± 0.25

**Angle**

X.X° ± 0.5°

Dernière mise à jour / Last update date:

**2019-10-25**

Dessiné par / Drawn by:

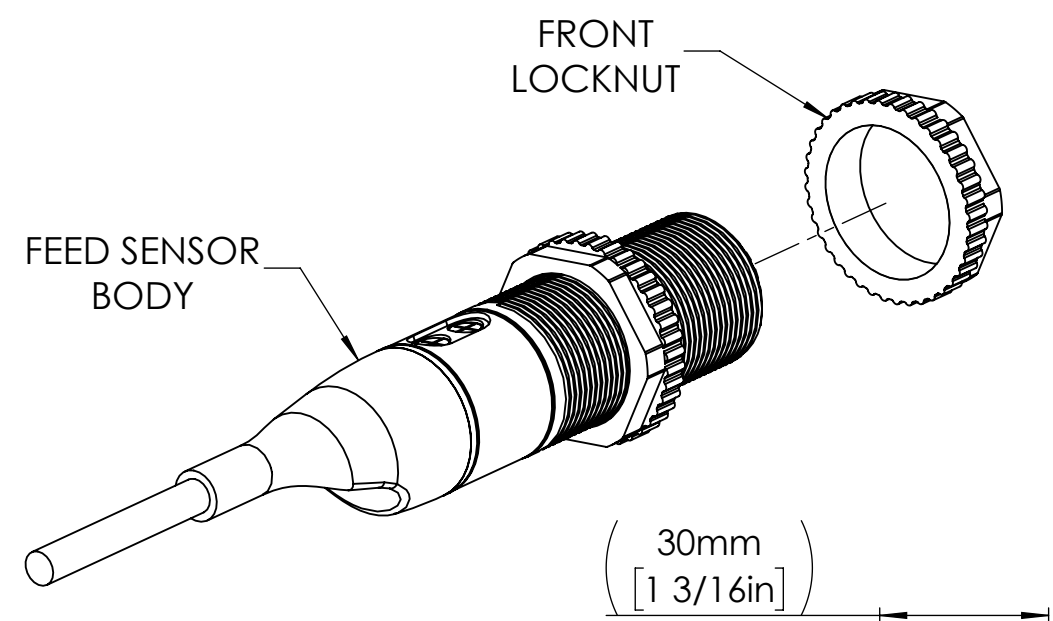
**LJ**

Approuvé par / Approved by:

Historique de révision / Revision history:

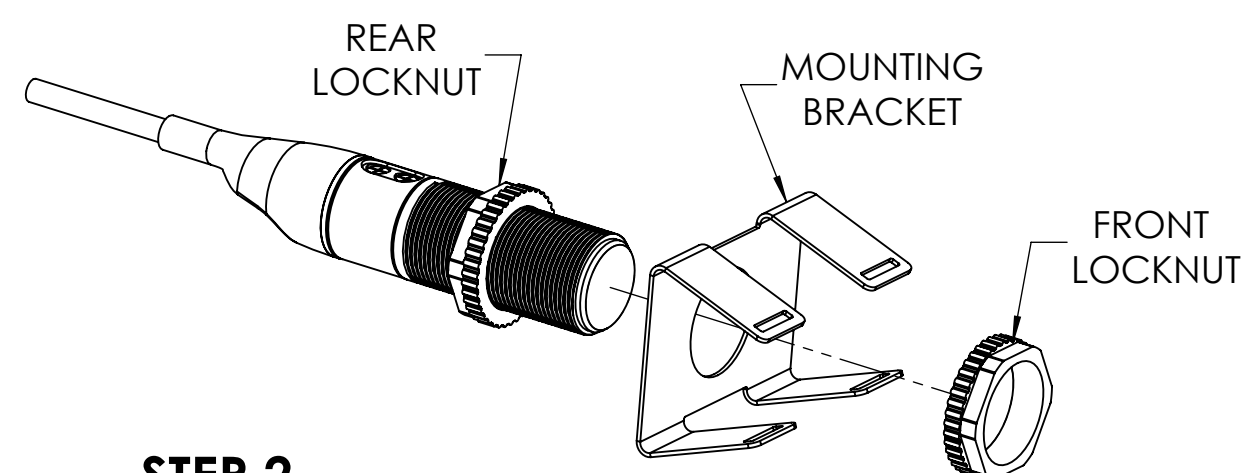
REV.	DESCRIPTION
A	INITIAL RELEASE

## INSTALLATION PROCEDURE



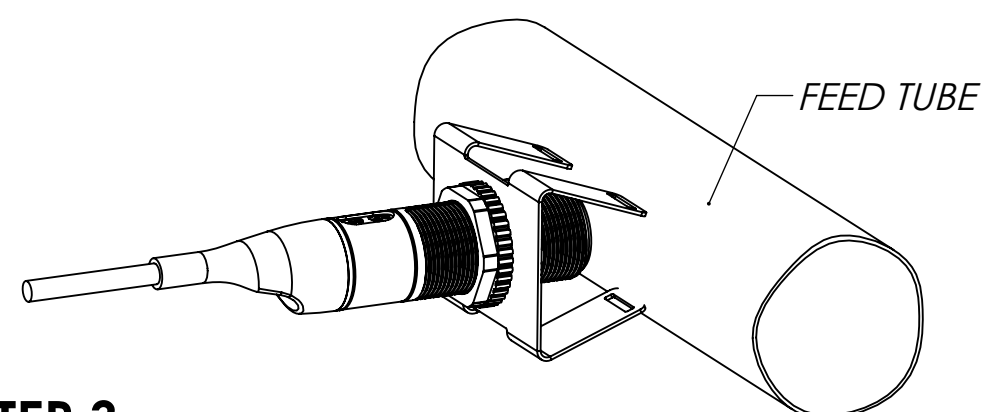
### STEP 1

1- UNSCREW THE FRONT LOCKNUT AS SHOWN.  
2- SET THE DISTANCE BETWEEN THE TIP OF THE SENSOR TO 30mm [1 3/16in] APPROX. THIS VALUE SHOULD ENSURE A CLEARANCE BETWEEN 3mm [1/8in] AND 6mm [1/4in] FOR A STANDARD 60mm OD FEED TUBE. ADJUST THE DISTANCE ACCORDING TO YOUR INSTALLATION.



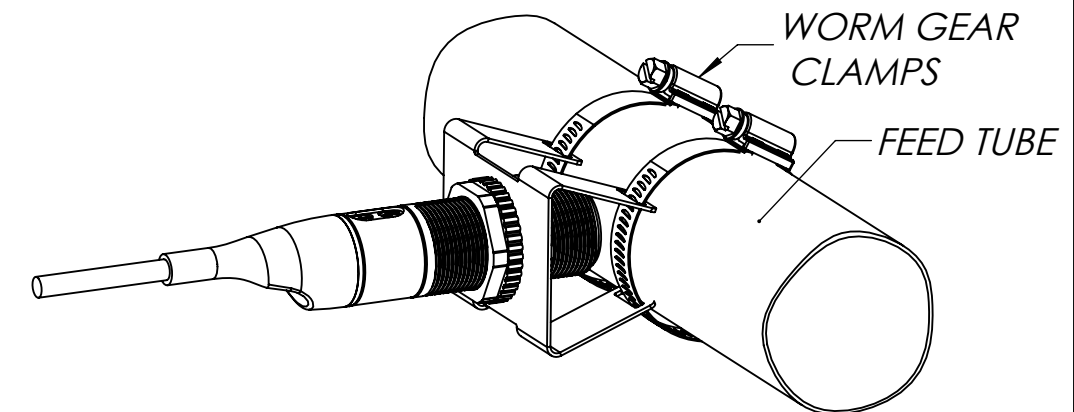
### STEP 2

1- INSTALL THE MOUNTING BRACKET AND SECURE IT WITH THE FRONT LOCKNUT.



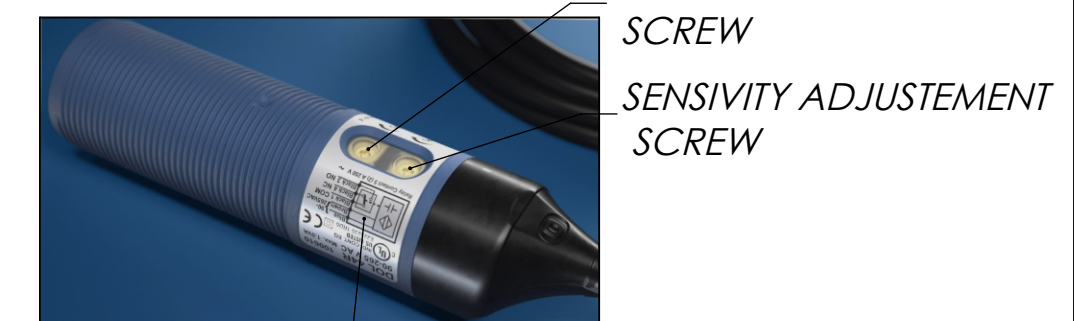
### STEP 3

1- POSITION THE ASSEMBLY ON THE FEED TUBE AND ORIENT AS REQUIRED.  
2- ENSURE THE ACTUAL CLEARANCE BETWEEN THE TIP OF THE SENSOR IS BETWEEN 3mm [1/8in] AND 6mm [1/4in]. ADJUST THE LOCKNUTS IF NECESSARY.



### STEP 4

1- INSTALL THE TWO CLAMPS TO SECURE THE ASSEMBLY ONTO THE FEED TUBE.



WIRING DIAGRAM

### STEP 5

1- REFER TO THE SENSOR'S TECHNICAL USER GUIDE OR THE PICTOGRAM ON THE SENSOR BODY FOR WIRING.  
2- WITH THE FEED RUNNING THROUGH THE TUBE, USE A SMALL SCREWDRIVER TO ADJUST THE SENSOR DELAY AND SENSIVITY AS REQUIRED.