

# Bow Definition

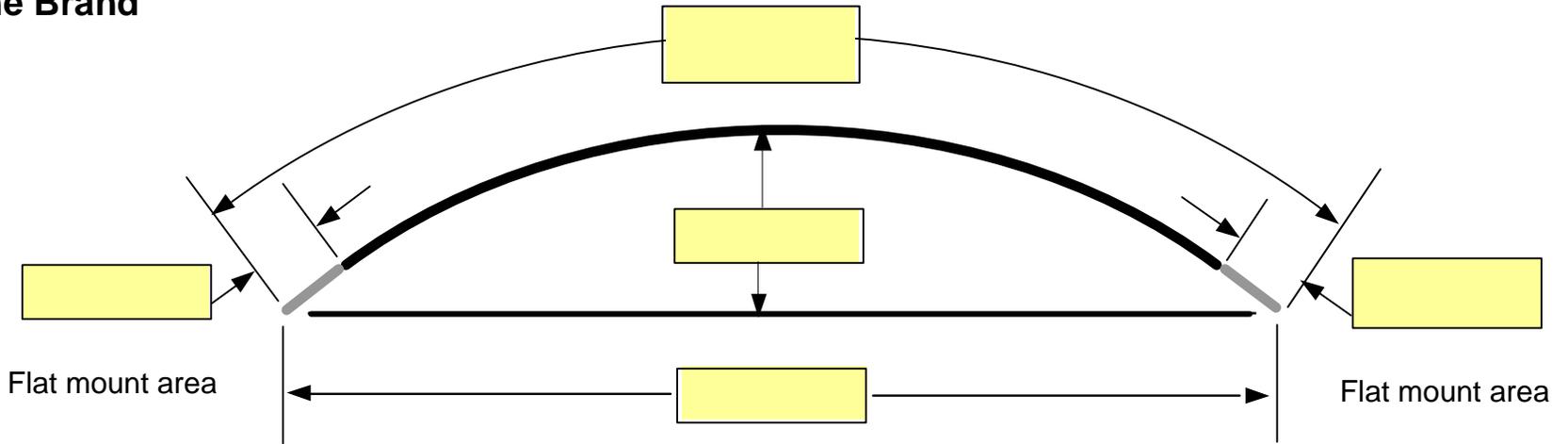
## Select Machine Brand

- Bekaert
- Caballe
- Ceeco
- Cortinovis
- DeAngeli
- Digeb
- Hamana
- Heinrich
- Kinrei
- Lesmo
- MGS
- Miyazaki
- Niehoff
- Northampton
- Nova
- Pourtier
- Redalli
- SAMP
- Setic
- Sket
- TEC
- Watson

## Other

## Size (1250, 630)

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Check one that applies below

Bow dimensions are:  Installed in machine  Out of machine

**US PATENT #5,809,763**

Round-Back

Standard

SAMP Design with Round Back design

**Cross Section Definition**

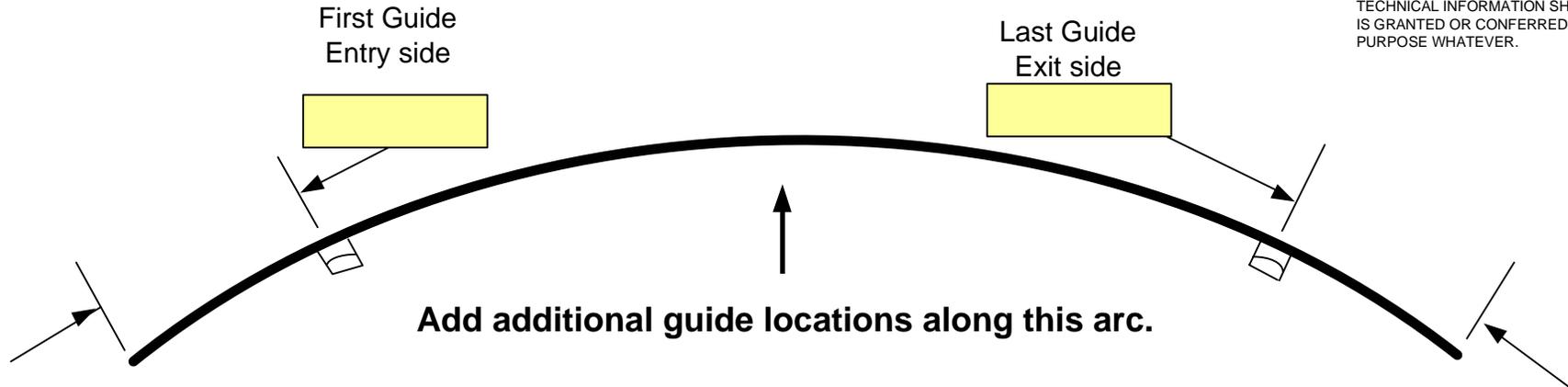
**IF DIFFERENT**  
Mount Area Dimensions

# Wire Path into the bow and Entry / Exit guide position and Wire angle

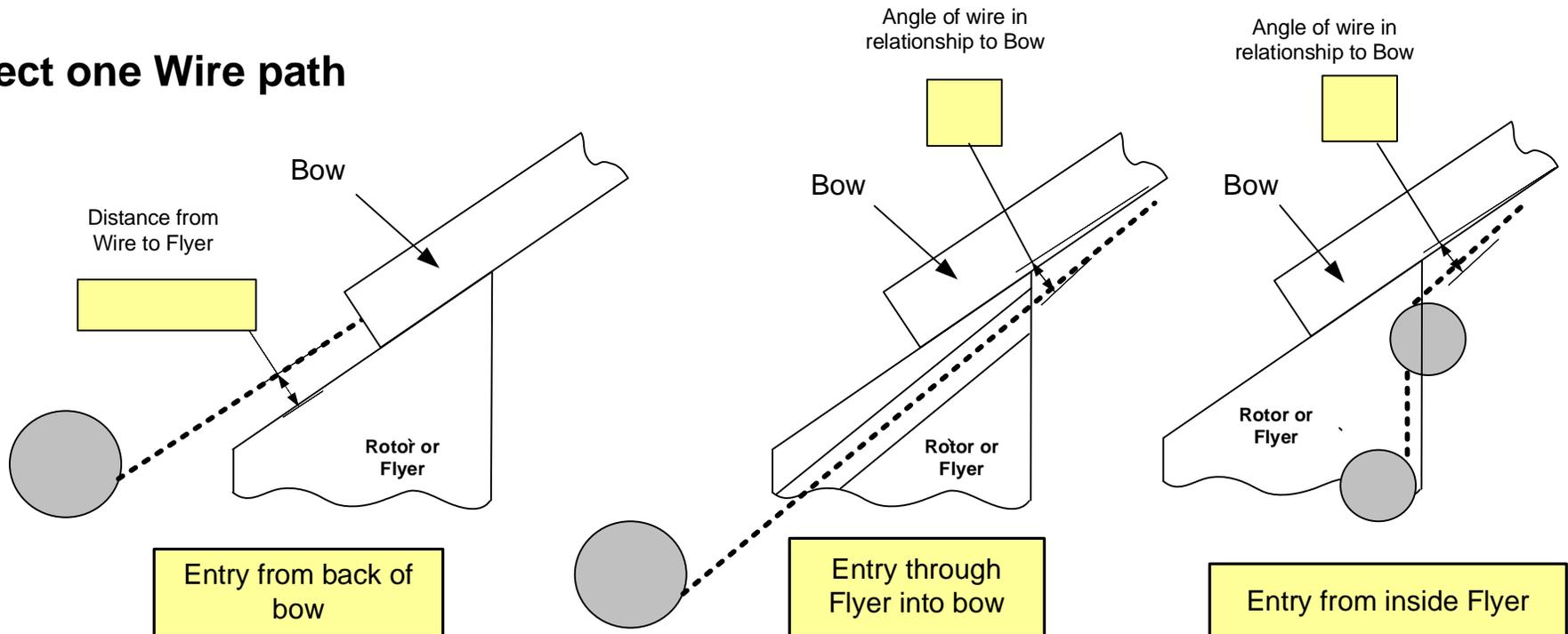
KEIR Manufacturing, Inc. Fax Number 828-884-7494

US PATENT #5,809,763  
and others Pending

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## Select one Wire path



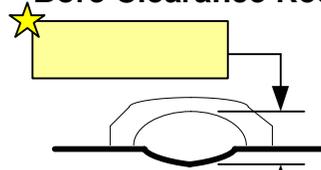
# Guide Material & Application

KEIR Manufacturing, Inc. Fax Number 828-884-7494

## Guide Material

- Ceramic
- Tungsten Carbide
- Other \_\_\_\_\_

Bore Clearance Req'd



Please Consider  
knot Size

## Guide Style

- Full Round guide
- Half Moon Guide
- Rollers
- Other \_\_\_\_\_

## Application

- Bare Copper
- Bare Steel
- Insulated
- Plated w/Tin
- Plated w/Nickel
- Other \_\_\_\_\_

Maximum Wire Diameter

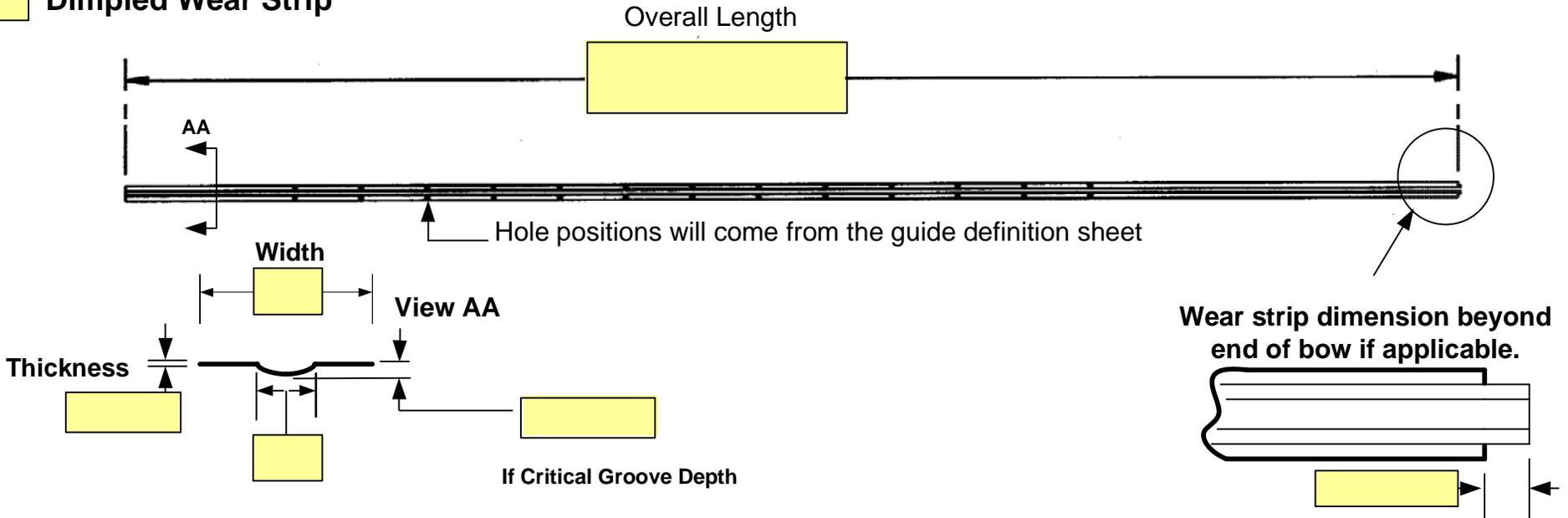
Twists per Minute (TPM)

Problems or comments

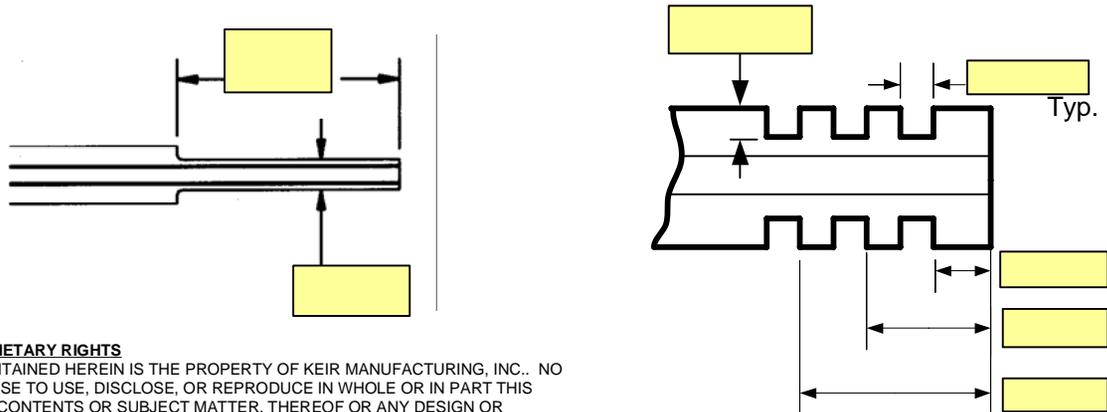
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# Wear Strip Definition

- Standard Steel 44-47 Rc
- Thermally Treated for Improved Wear Resistance
- KAlube Coating for Insulated applications
- Dimpled Wear Strip



## Definition for Notched Ends

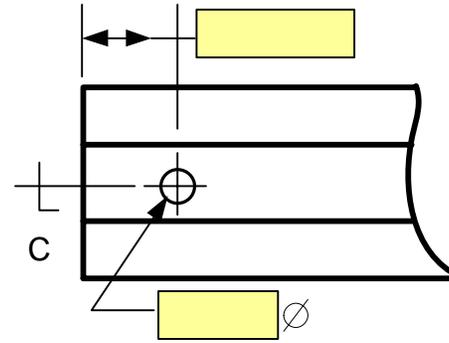
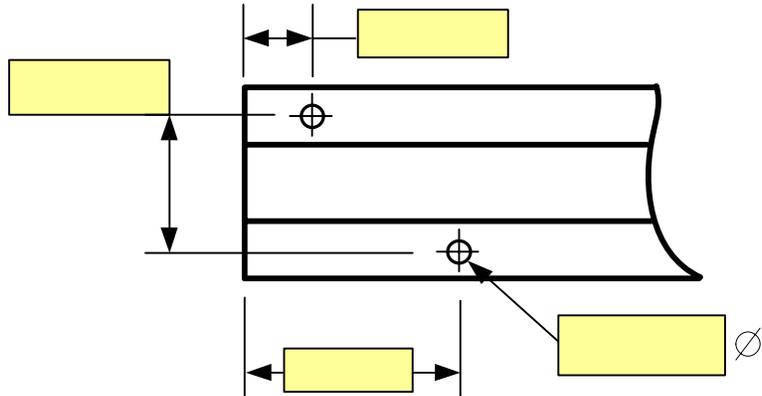


Other - Markup as needed.

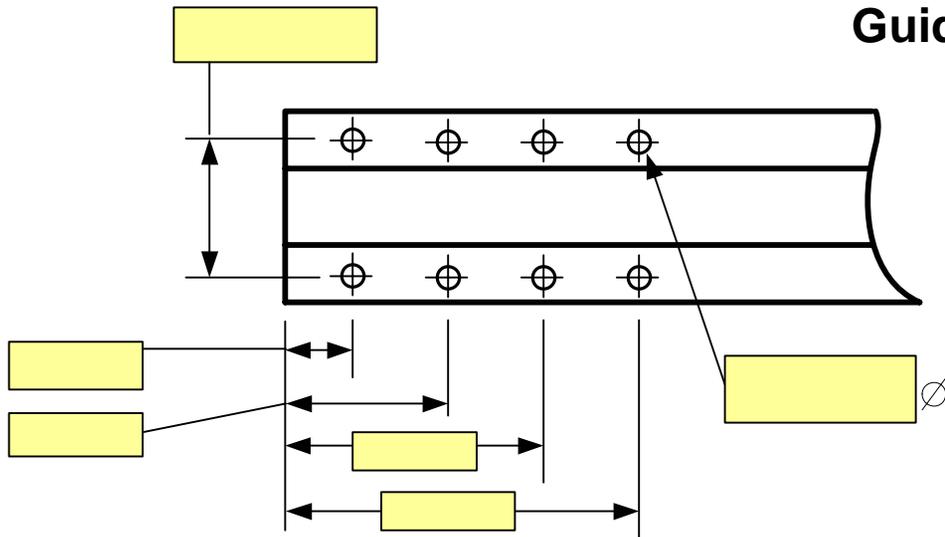


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# Mounting Definition



**Mount Holes  
viewed from  
Guide Side**



**Other - Markup as needed.**

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