

## **DIMENSION SHEET**

#### ENGLISH

# STEPPED PIN – TYPE C

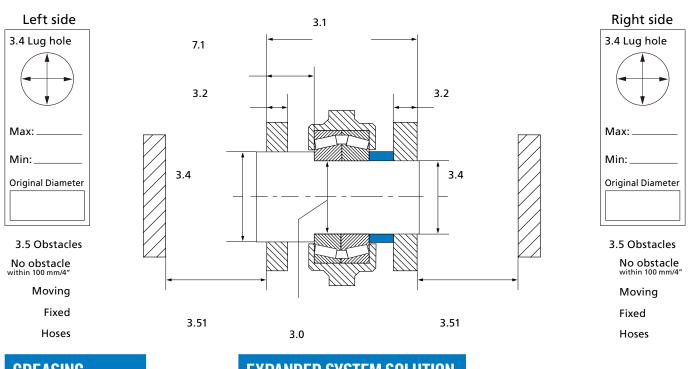
Inches

mm

Company: City / State: Fax:		Phone:			
			Order	Inquiry Quantity: pcs	Measured by:
			Machine make & model:		Machine year:
Machine Serial No:		Original pin part number:			
Pin location on machine:					

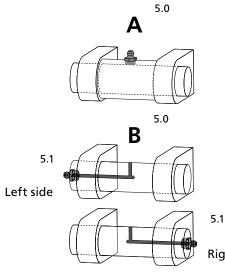
Measurements in:

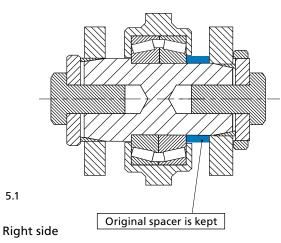
#### **PIVOT DIMENSION ORIGINAL PIN SOLUTION**



### GREASING

#### **EXPANDER SYSTEM SOLUTION**





Any questions? Contact: Expander System Americas Phone (toll free): +1 888 935-3884 Expander System Sweden Phone: +46 (0)120-299 00

www.expandersystem.com www.nord-lock.com









#### **PIVOT DIMENSION ORIGINAL PIN SOLUTION**

- 3.0 Original pin diameter. The diameter is usually an standard axle diameter. As a service Expander System helps to choose a suitable tolerance for the application.
- 3.1 Measure the distance between the outside edges of the mounting lugs. Measuring accuracy +/- 1 mm (+/- 0,04").
- 3.2 Measure the width of respective mounting lug. Measuring accuracy +/- 1 mm (+/- 0,04").
- 3.4 Fill in the original diameters of the holes of the mounting lugs (bushings removed if applicable). If the holes are more than 1,5 mm (0,06") worn measure the maximum and minimum diameters of the worn holes. Measuring accuracy +/- 0,2 mm (+/- 0,008").
- 3.5 If there are obstacles within 100 mm (4") from the outside of respective mounting lug, indicate type of obstacle (moving, fixed or hoses).
- 3.51 If obstacles indicated in 3.5, measure the distance between respective outside edge of mounting lug and obstacle. Measuring accuracy +/- 1mm (+/- 0,04").
- 7.1 Measure the distance between outside edge of mounting lug and contact surface of the connected bearing. Measuring accuracy +/- 1 mm (+/- 0,04").

#### GREASING

- 5.0 Indicate the grease distribution of the pivot. A=external greasing, B=greasing through pin (one outlet centred between the inner edges of the lugs).
- 5.1 If B, indicate from which side the pivot is greased.



Press this icon to CLEAR the pivot dimension sheet.



Press this icon to PRINT the pivot dimension sheet.



For straight pins, please use the dimension sheet for straight pins.

More information: www.expandersystem.com www.nord-lock.com Contact your nearest Nord-Lock Group office or Expander Systemrepresentative for support, alternatively call:Expander System SwedenExpander System AmericasPhone: +46 (0)120-299 00Phone (toll free): +1 888 935-3884

