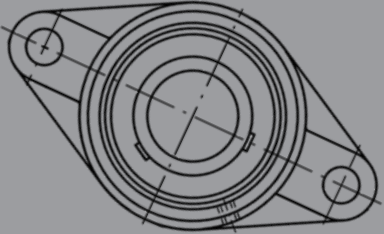
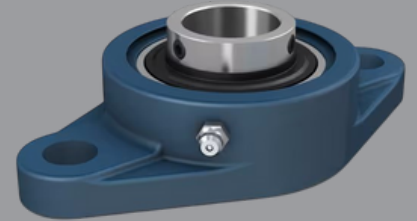


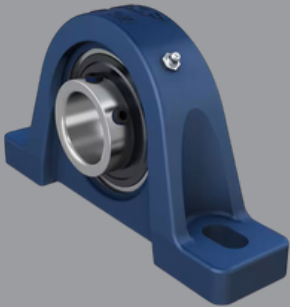
# IDENTIFY YOUR BEARING TYPE



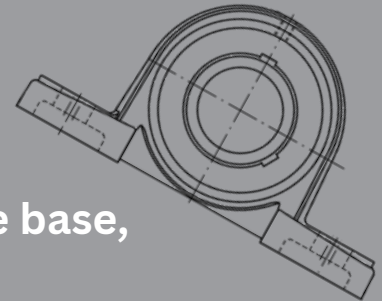
## UCFL



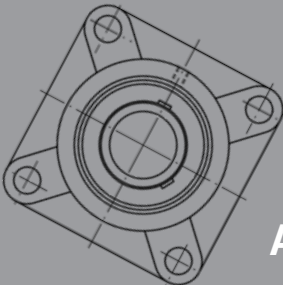
A UCFL Bearing is an oval lemon shape with two bolt holes.



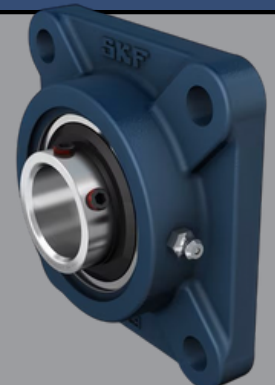
## UCF



A UCF Bearing is Pillow block unit with a square base, also with only two bolt holes.

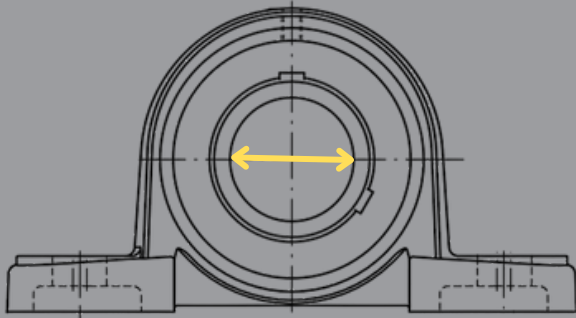


## UCP



A UCP Bearing is a square, flange shaped unit with four bolt holes.

# HOW TO MEASURE IT?

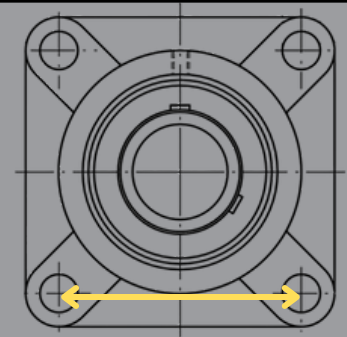


## STEP ONE

Measure the internal diameter.

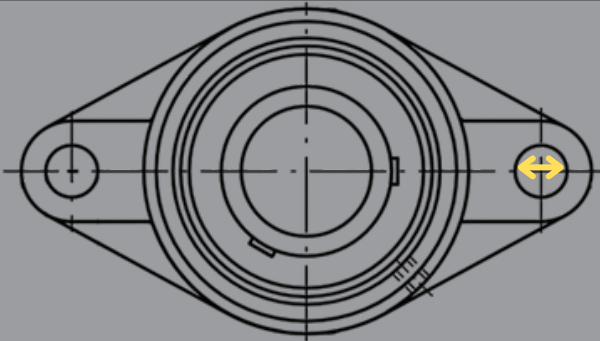
## STEP TWO

Measure from the center of one bolt hole to another.



## STEP THREE

Measure the diameter of the bolt hole.



## STEP FOUR

Cross reference your measurements using our simple to follow table.

