

WITH DOUBLE  
TILT ACTION

# BUTTON HANDLE FLOAT BRACKETS



1-3/8"  
handle  
fits  
inside



1-3/4"  
handle  
fits  
outside

**ALL Double Action Tilt Brackets accept handles inside or outside of the bracket!**

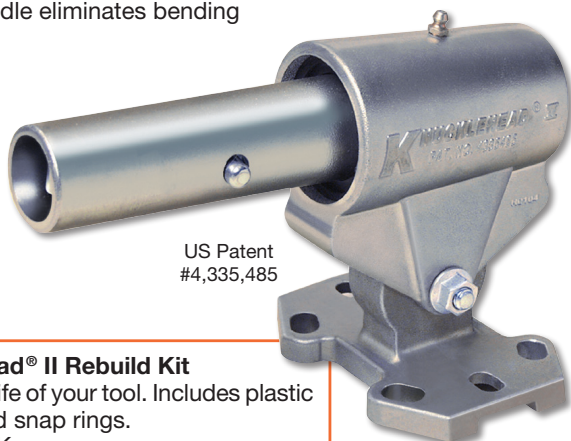
**Use them with any 1-3/8" or 1-3/4" button handles!**

## Knucklehead® II Bull Float Bracket "The Original"

Lighter design helps to eliminate concrete build up!  
Fits all 2 or 4 hole bull floats. No adapter needed.

- Made of rugged lightweight cast aluminum
- One to one turning ratio of handle and pitch of blade
- Protected grease reservoir for longer wear
- Turning handle eliminates bending and lifting

No. CC296



US Patent  
#4,335,485

### Knucklehead® II Rebuild Kit

Extend the life of your tool. Includes plastic bushing and snap rings.

No. CC296K

## Orbit-er™ Tilt Bracket

- For floating flush against the wall
- Quick and easy turning action
- Pitch of float blade controlled by turning handle
- Notched fabrication prevents over extension of gears
- Fits ALL 2 or 4 hole floats

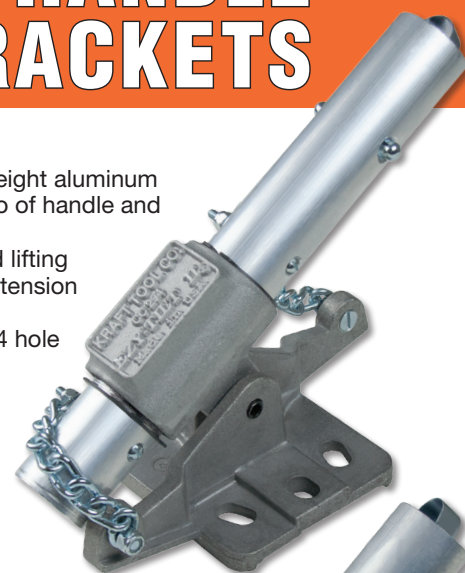
No. CC270\*



## EZY-Tilt® II

- Made of rugged lightweight aluminum
- One to one turning ratio of handle and pitch of blade
- Eliminates bending and lifting
- Chain prevents over extension of bracket
- Designed to fit all 2 or 4 hole bull floats

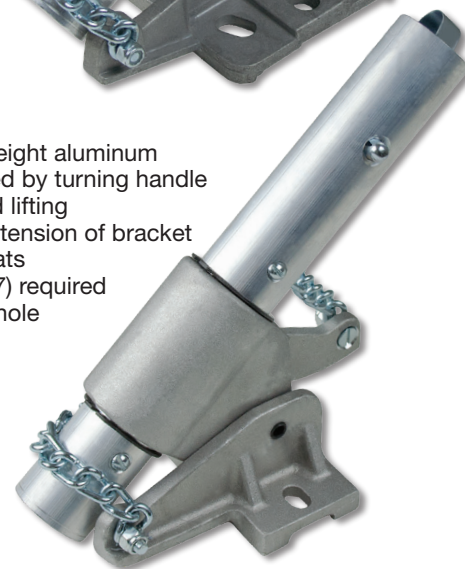
No. CC294



## EZY-Tilt®

- Made of rugged lightweight aluminum
- Pitch of blade controlled by turning handle
- Eliminates bending and lifting
- Chain prevents over extension of bracket
- Fits only 2 hole bull floats
- Converter plate (CC287) required when mounting to a 4 hole bull float

No. CC290



U.S. Patent #6,827,523 B2

## Converter Plate

Use to convert a 4-hole mount to a 2-hole mount for more versatility. Plate is 5"x4". Hardware not included.

No. CC287



## Gator Glide™ Adjustable Leveling Bracket

- Fits 2-hole or 4-hole floats
- High quality, high-strength aluminum construction
- Long-wearing, precision machined parts
- Internally housed bronze and stainless steel components
- Dual grease fittings flush out dirt and debris, and lubricate the bracket
- Quickly adjust and lock in place with a twist of the handle

No. GF10330



U.S. Patent #6,827,523 B2

\*See page 193