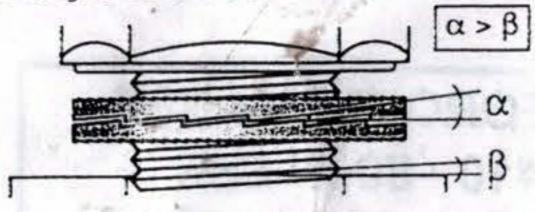
A 4 40%	mm	MAR	1911
VE	AD-	L. V.	UN



Bolt securing system

A unique bolt securing system using tension instead of friction. When the bolt and/or nut is tightened, the teeth grip and seat the mating surfaces. The NORD-LOCK washers are locked in place, allowing movement only across the face of the cams. Any loosening movement of the bolt/ nut is blocked by the wedge effect of the cams.

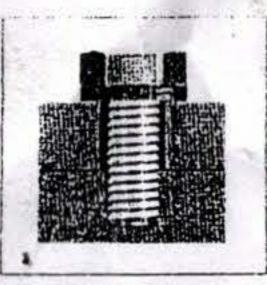


Advantages

- Achieve maximum safety when locking fasteners
- Resist loosening caused by vibration / dynamic load
- Ease of assembly and disassembly
- Locking function not affected by lubrication

Significant range and variety

- Steel, zinc flake coated with Delta Protekt*,
 M3 M130 / #5 5"
- Stainless steel (A4), M3 M80 / #5 3 1/8"
- Special alloys for high temperatures or highly corrosive environments (upon request)



NORD-LOCK washers for bolts in tapped holes.



Through holes require two pairs of NORD-LOCK.



For stud bolts NORD-LOCK washers secure the nut, and eliminate the need for adhesives.



NORD-LOCK washers must not be used on washers that are not captivated in place.

For further assembly information and torque guidelines, please contact your local agent or consult our website.

NORDLOCK TORQUE VALUES MSCNL5 #10 80 IN LBS MSCNL1/4 1/4" 100 IN LBS MSCNL8 5/16" 120 IN LBS