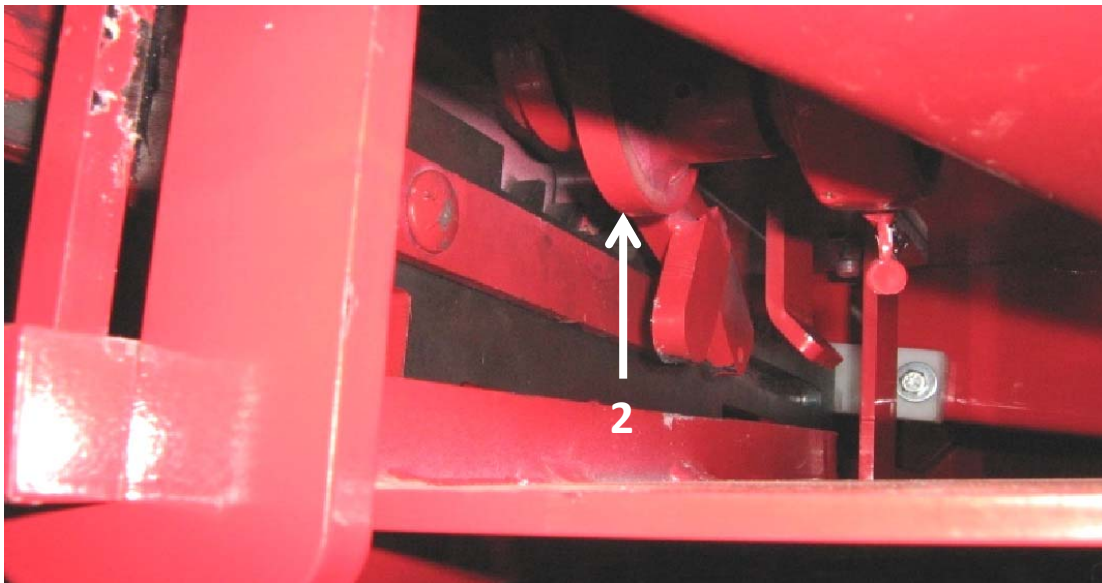
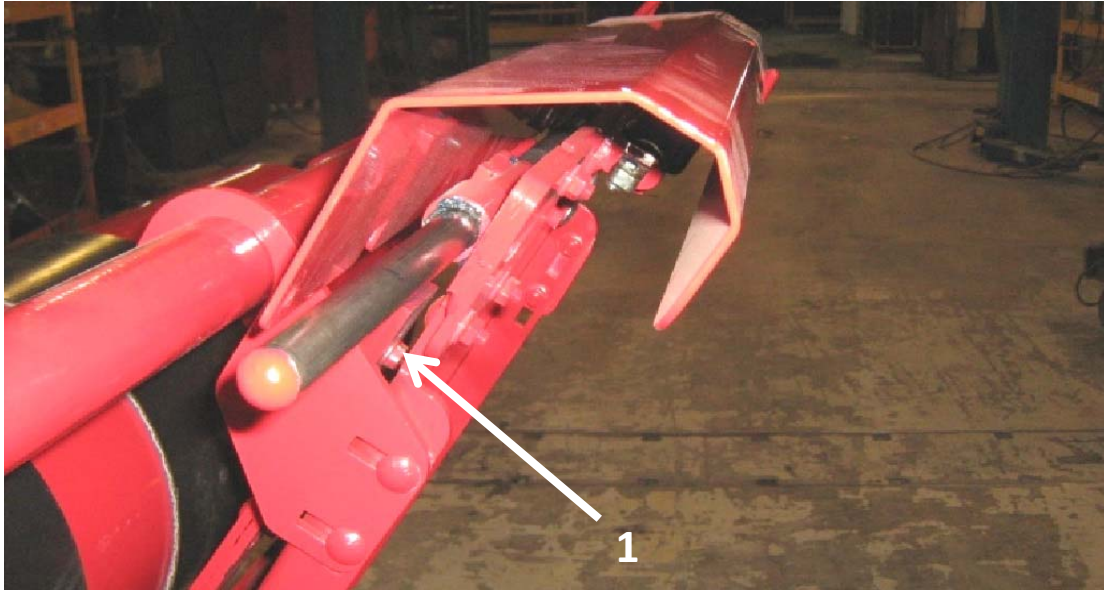
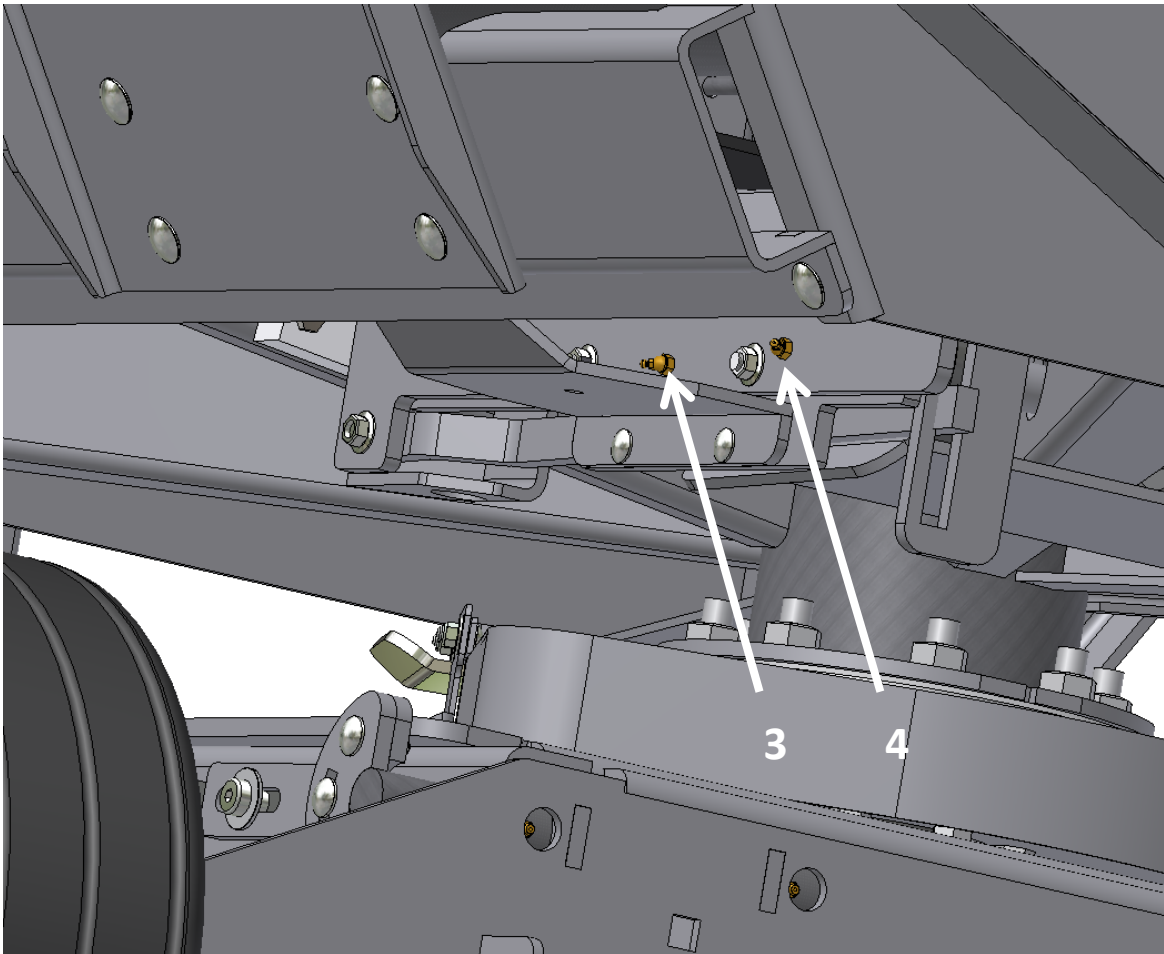


## Mechanical cut & hold lubrication points



The cut & hold must be lubricated daily (approximately 100 balls) where indicated in the pictures (1 – 2). Use an antifriction lubricant to lubricate the cut & hold system. Do not use grease on the stainless steel rod because it causes an accumulation of dust that will affect the movement.

## Mechanical cut & hold lubrication points



The cut & hold must be lubricated daily (100 bales) with a grease gun below the table (3 – 4).