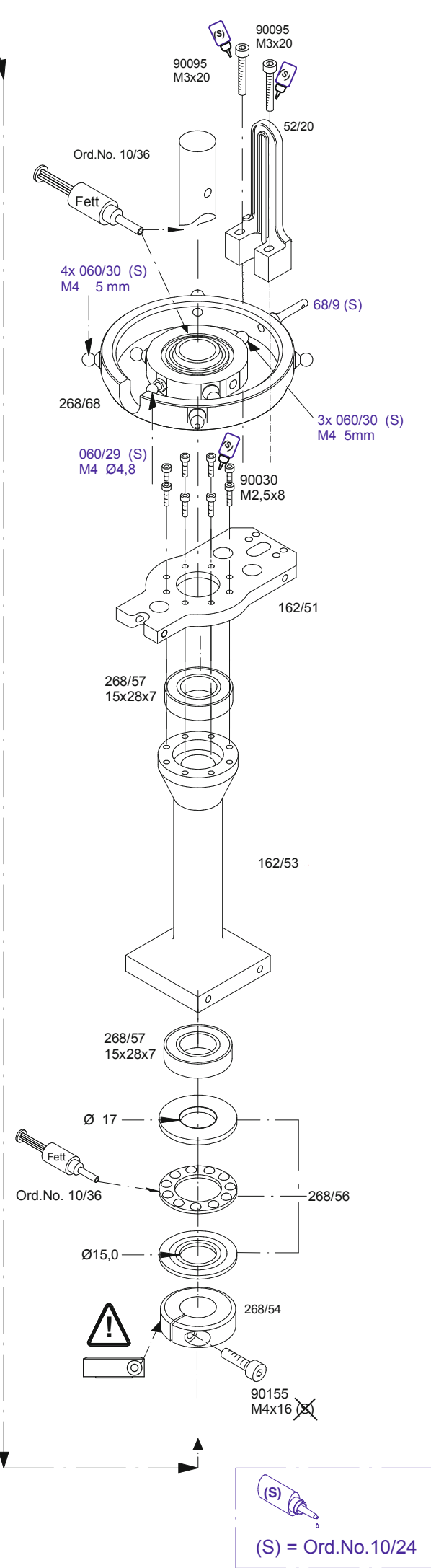
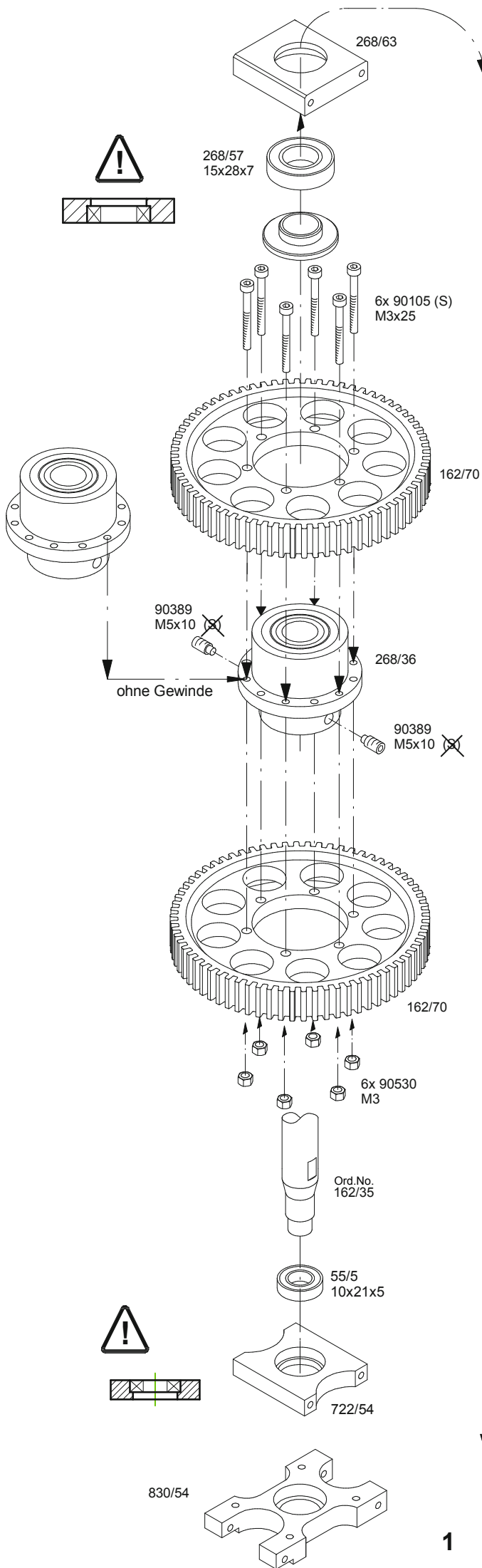
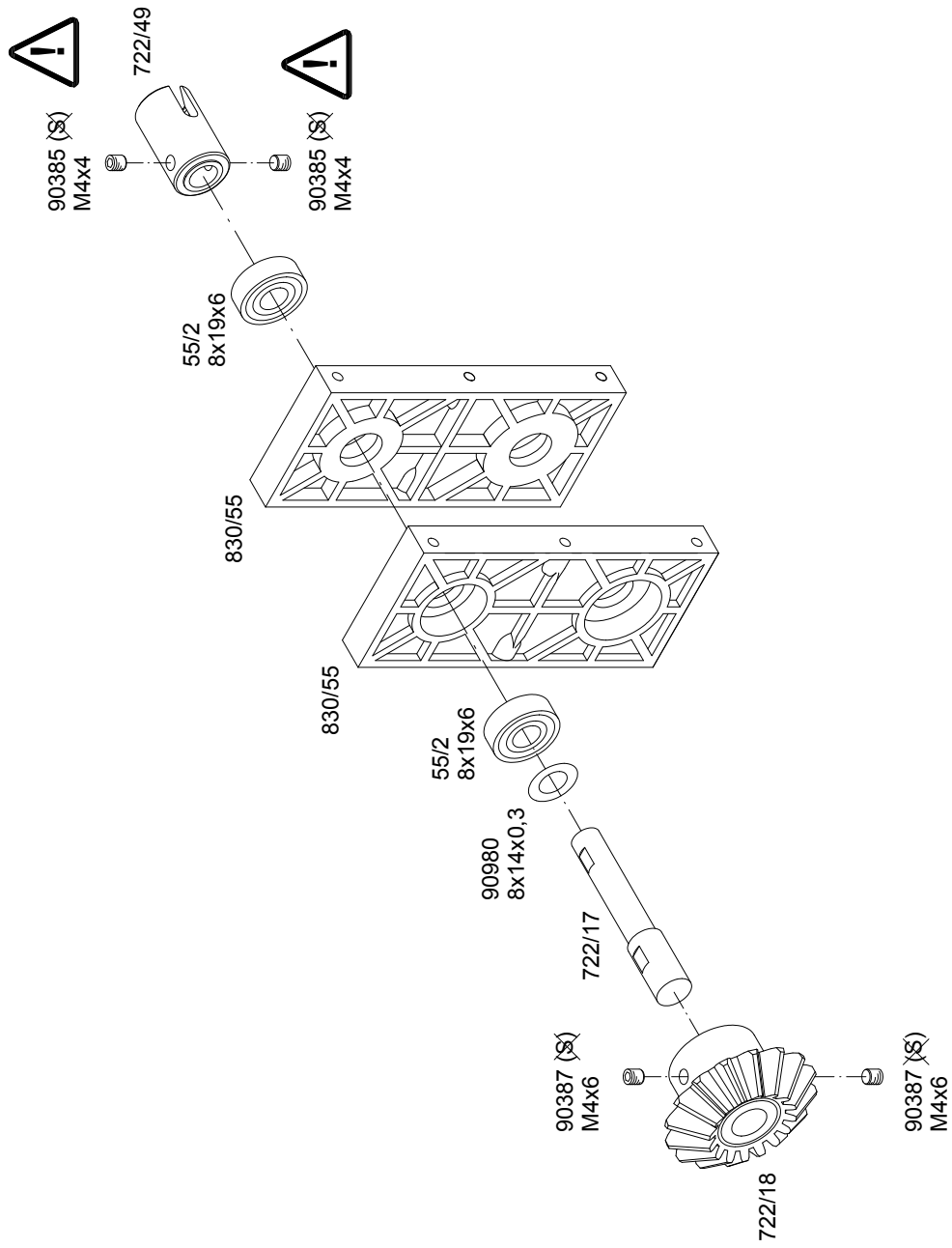
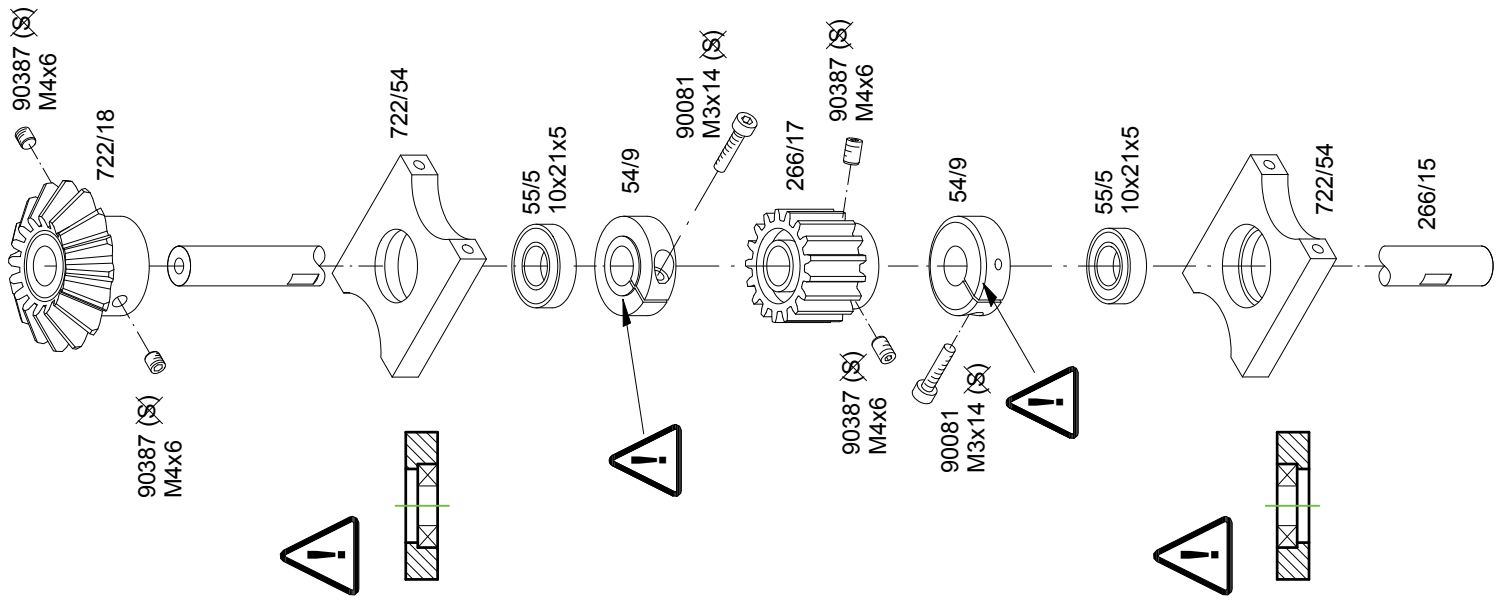
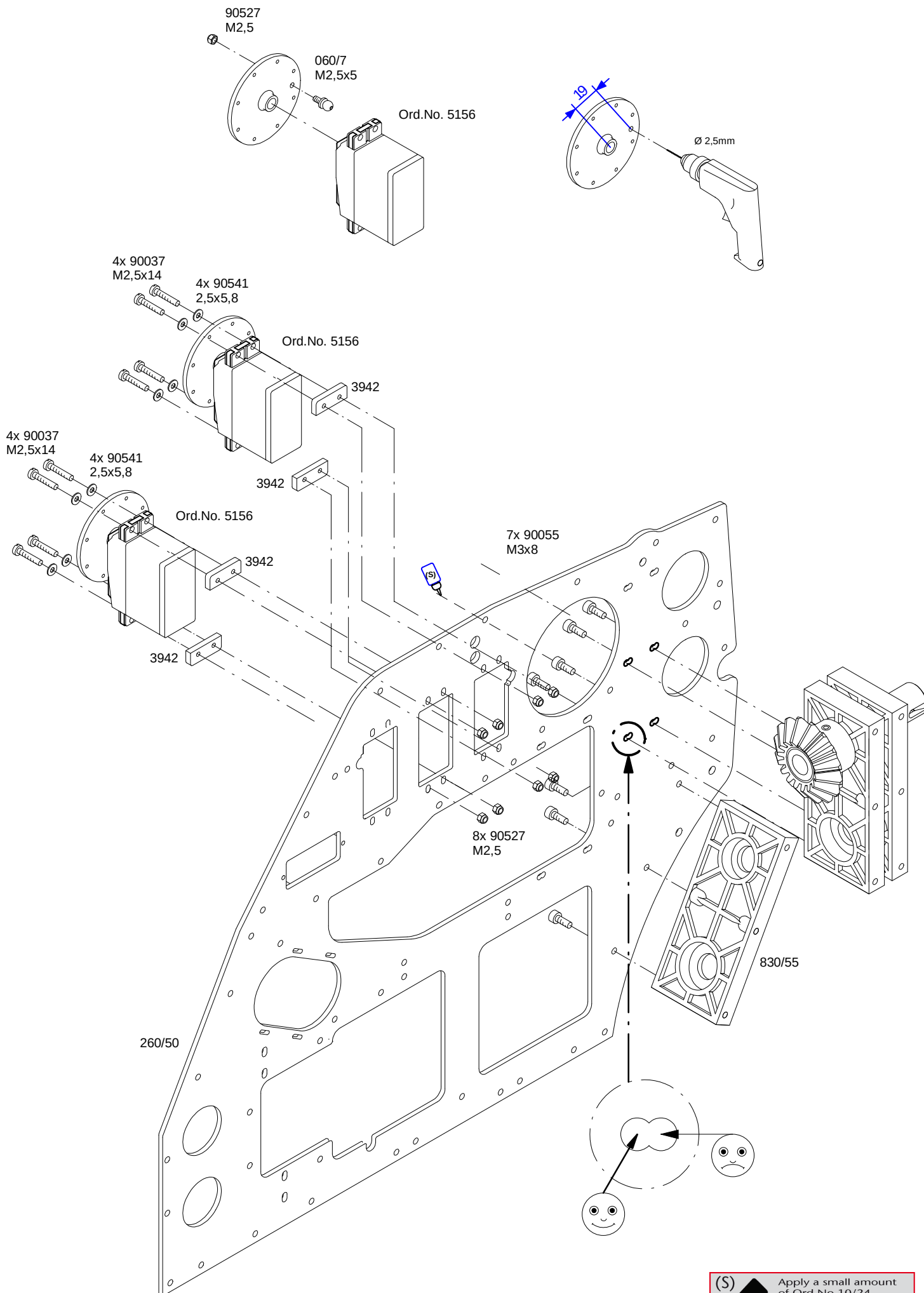
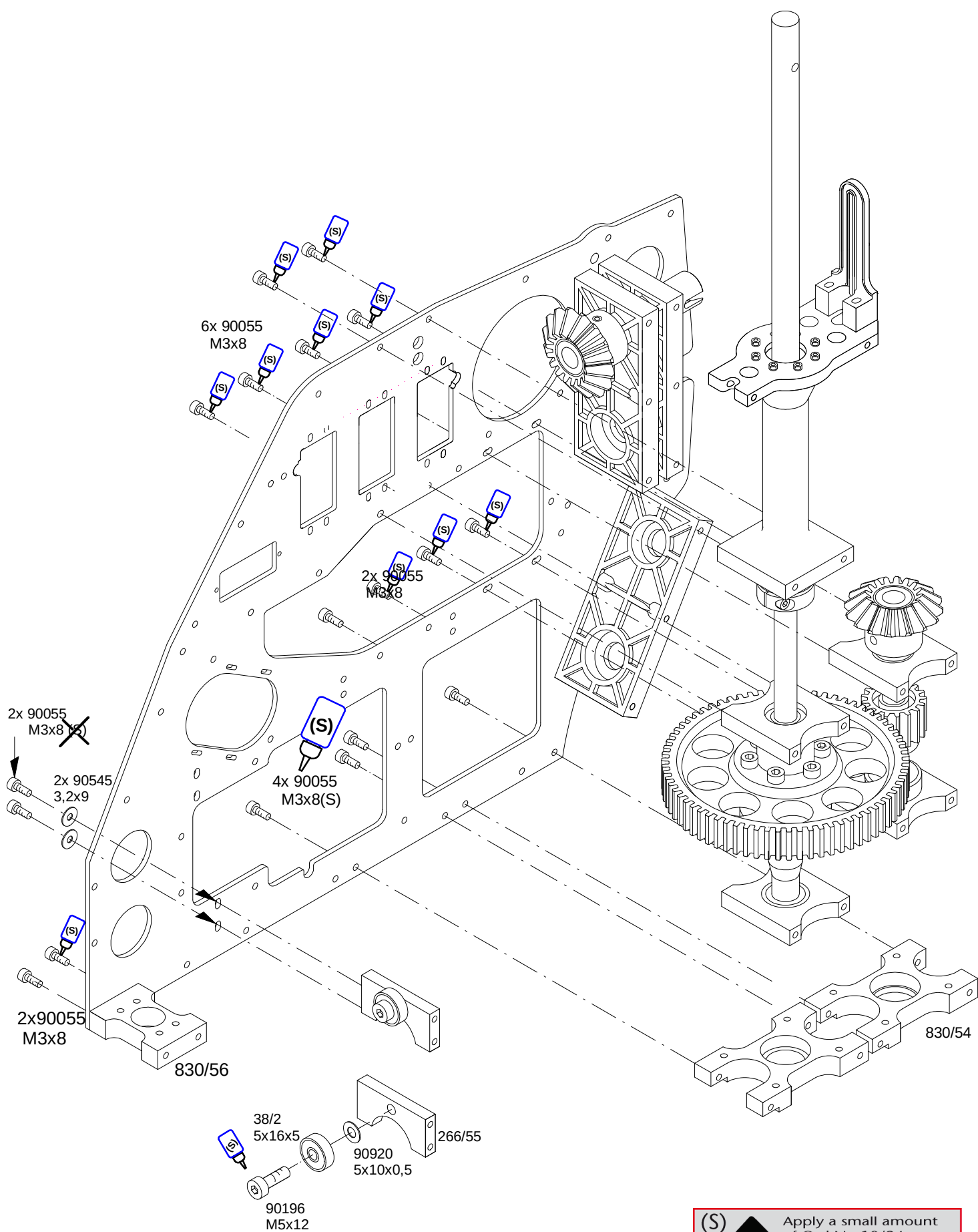
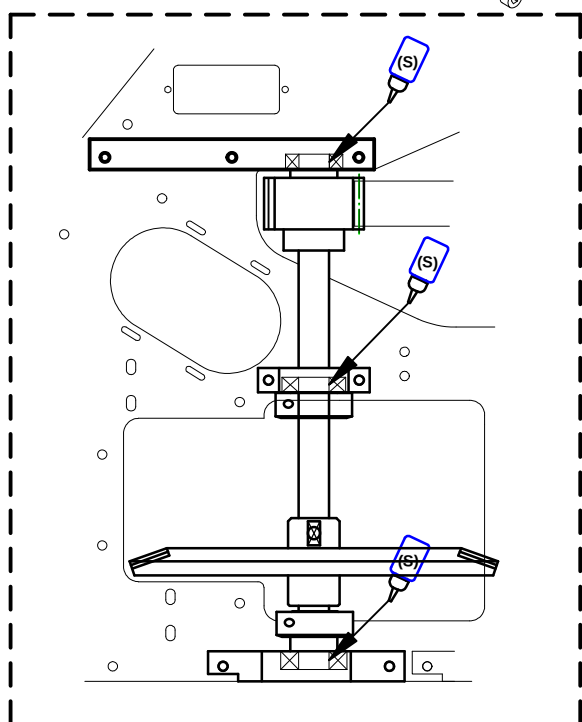
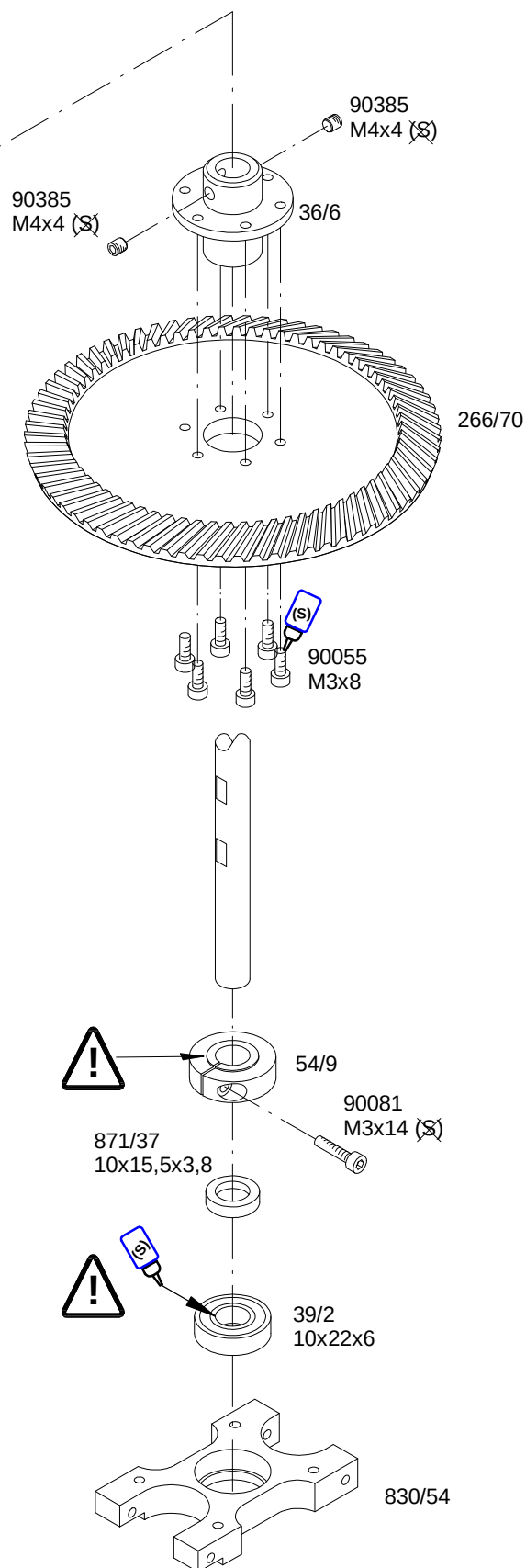
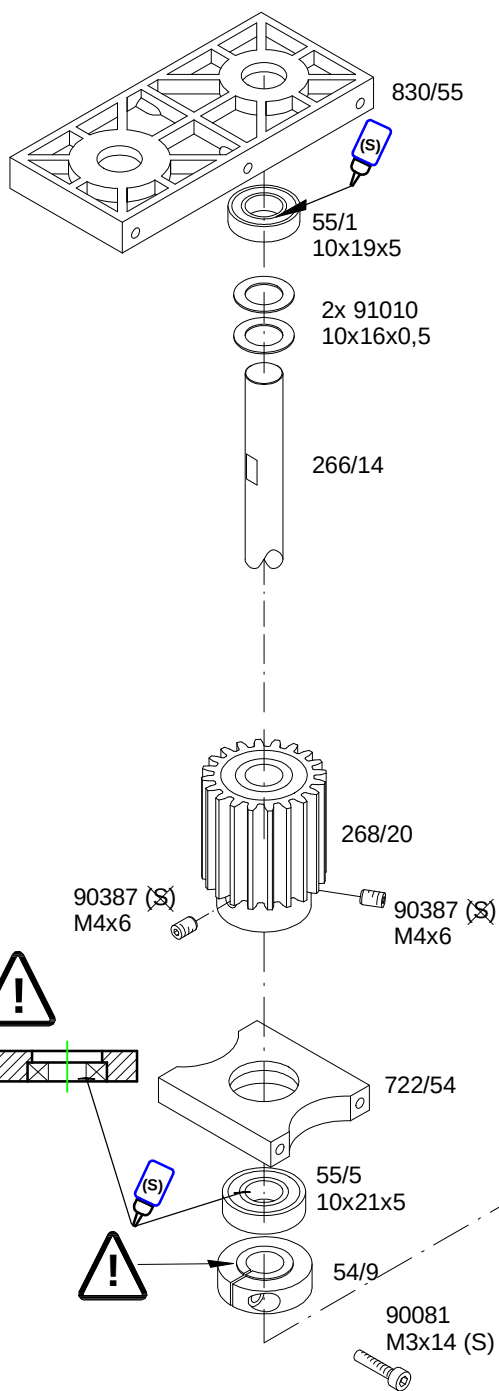




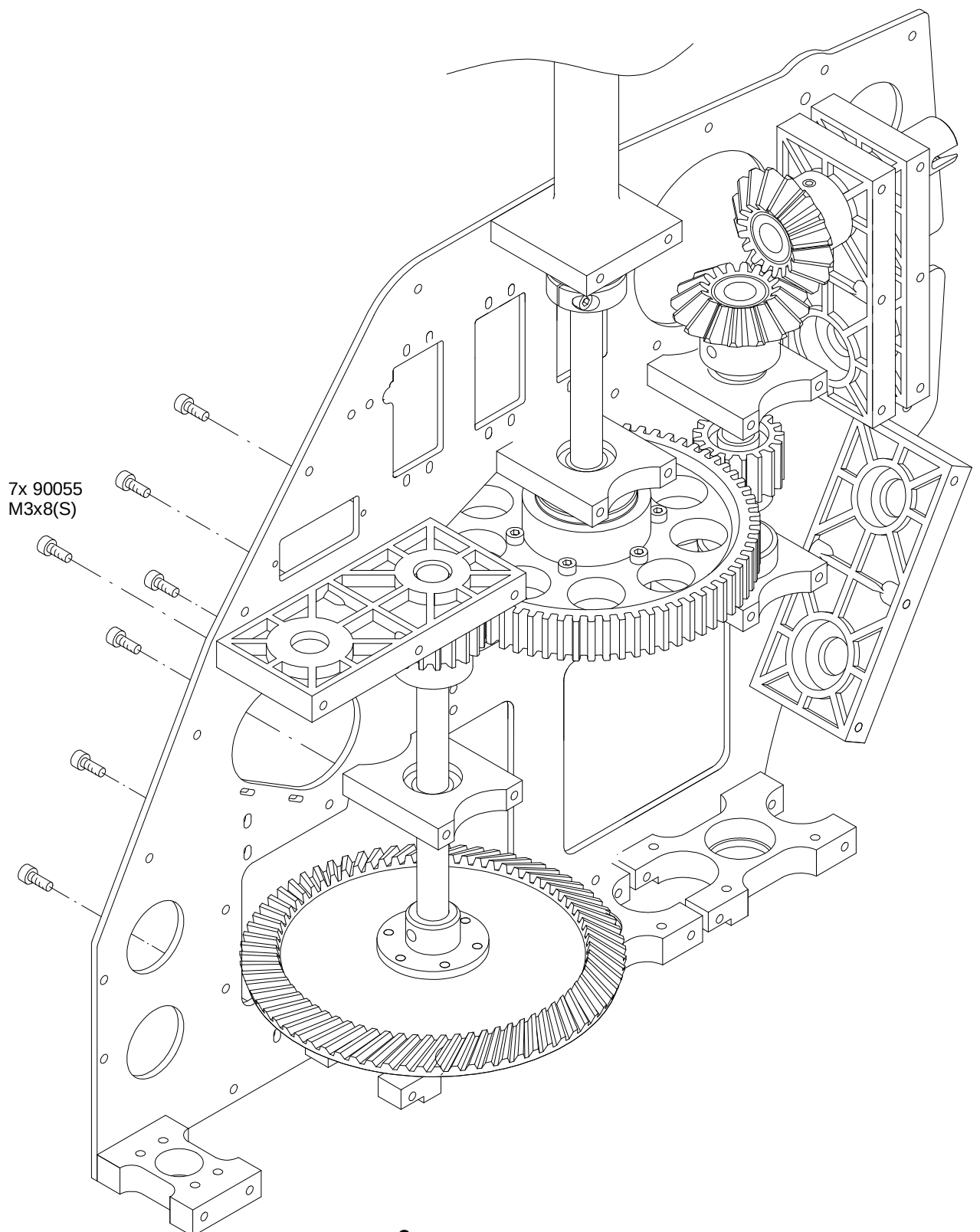


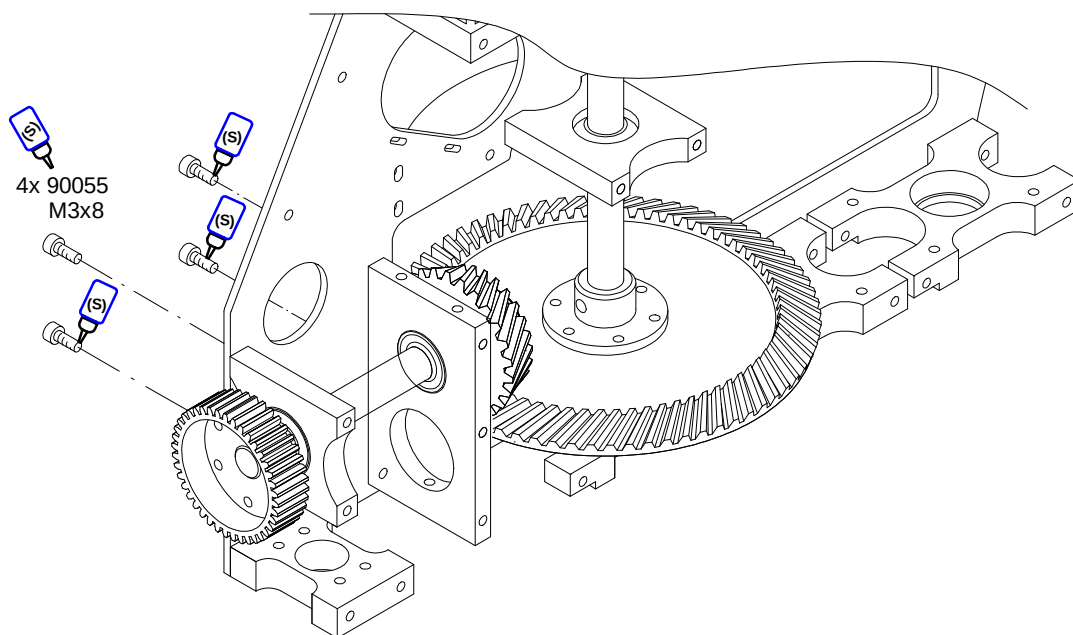
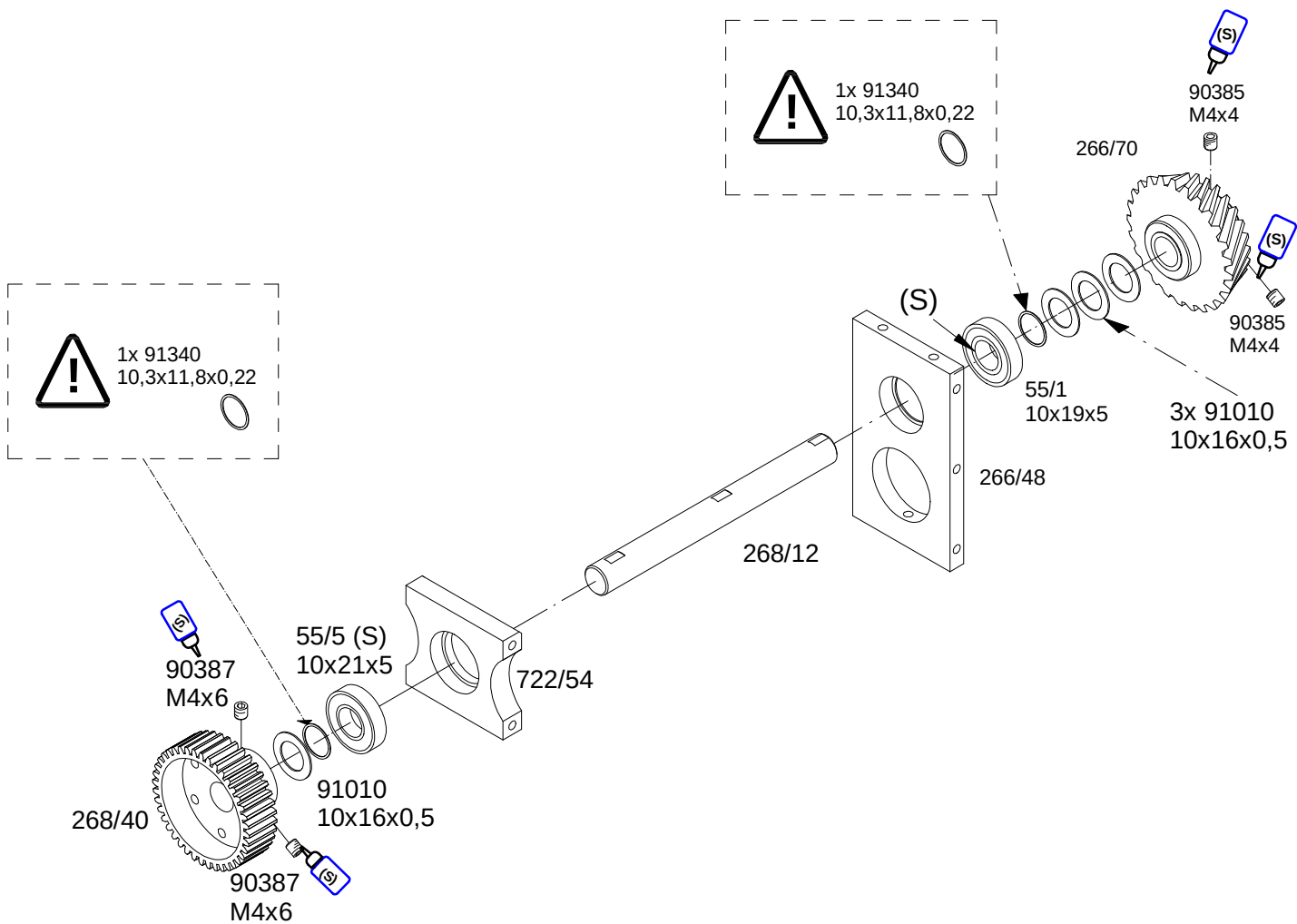




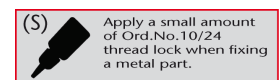
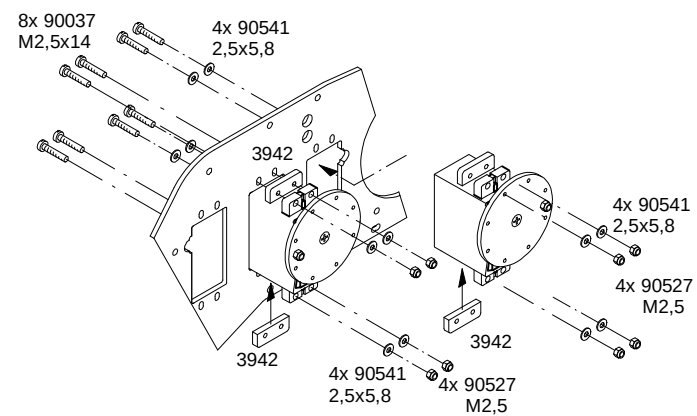
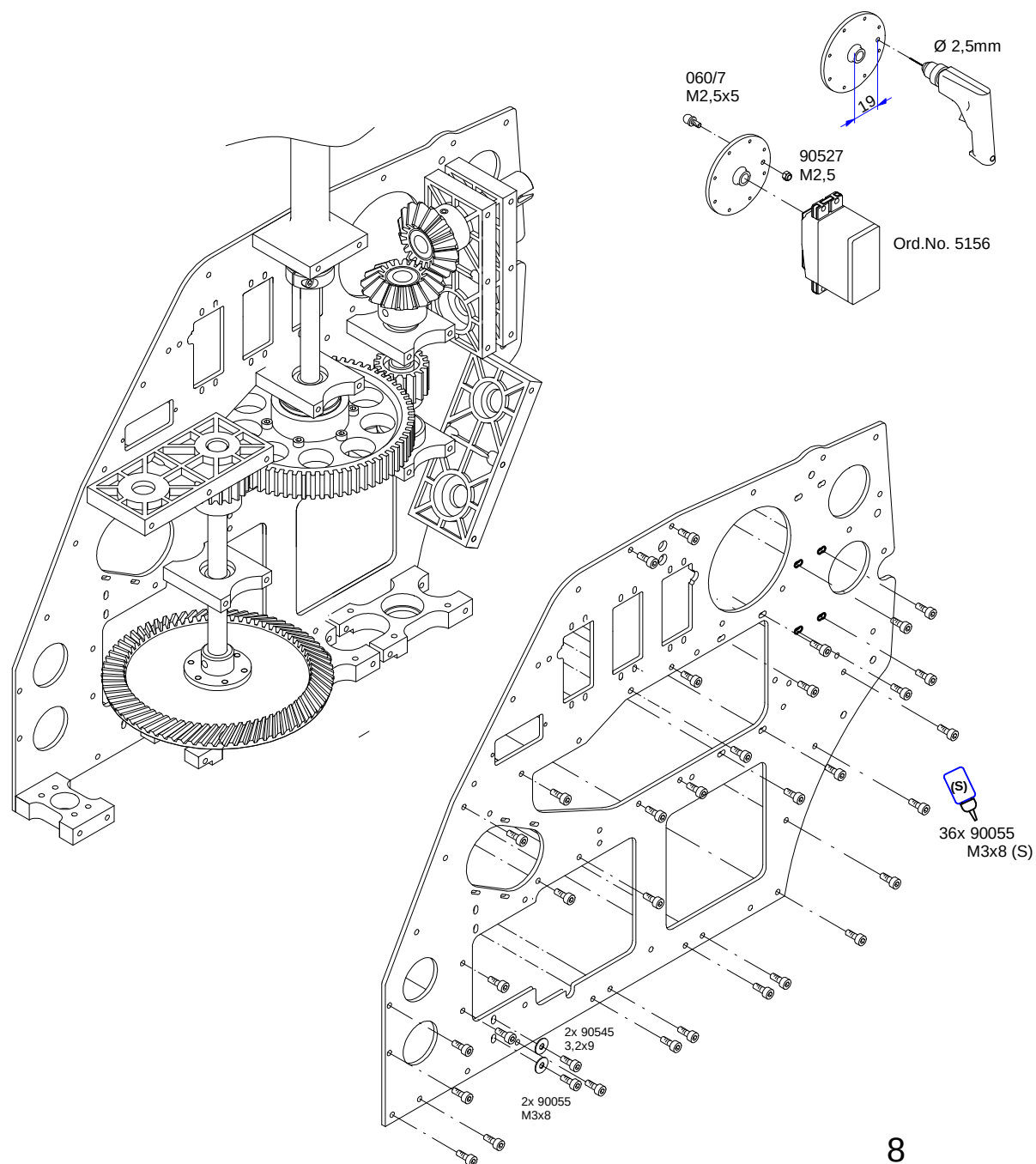


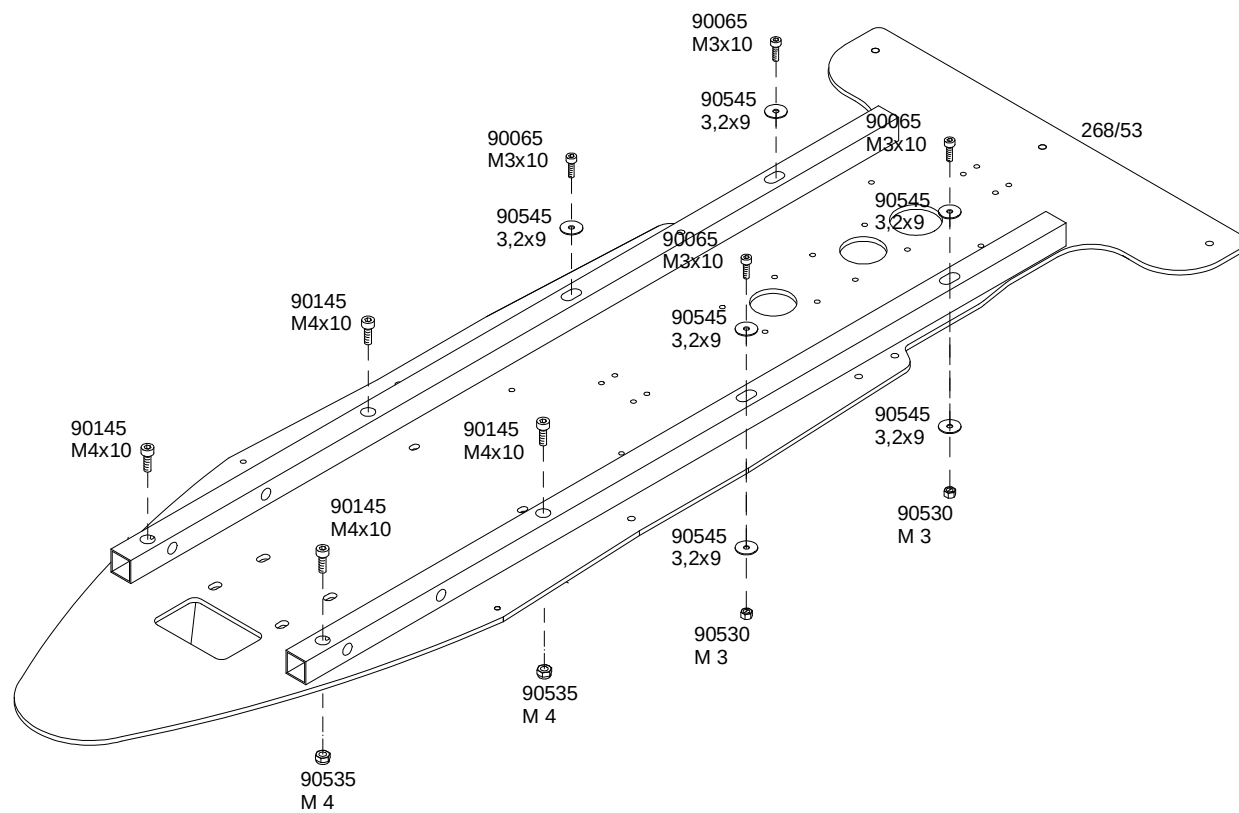
(S) Apply a small amount of Ord.No.10/24 thread lock when fixing a metal part.

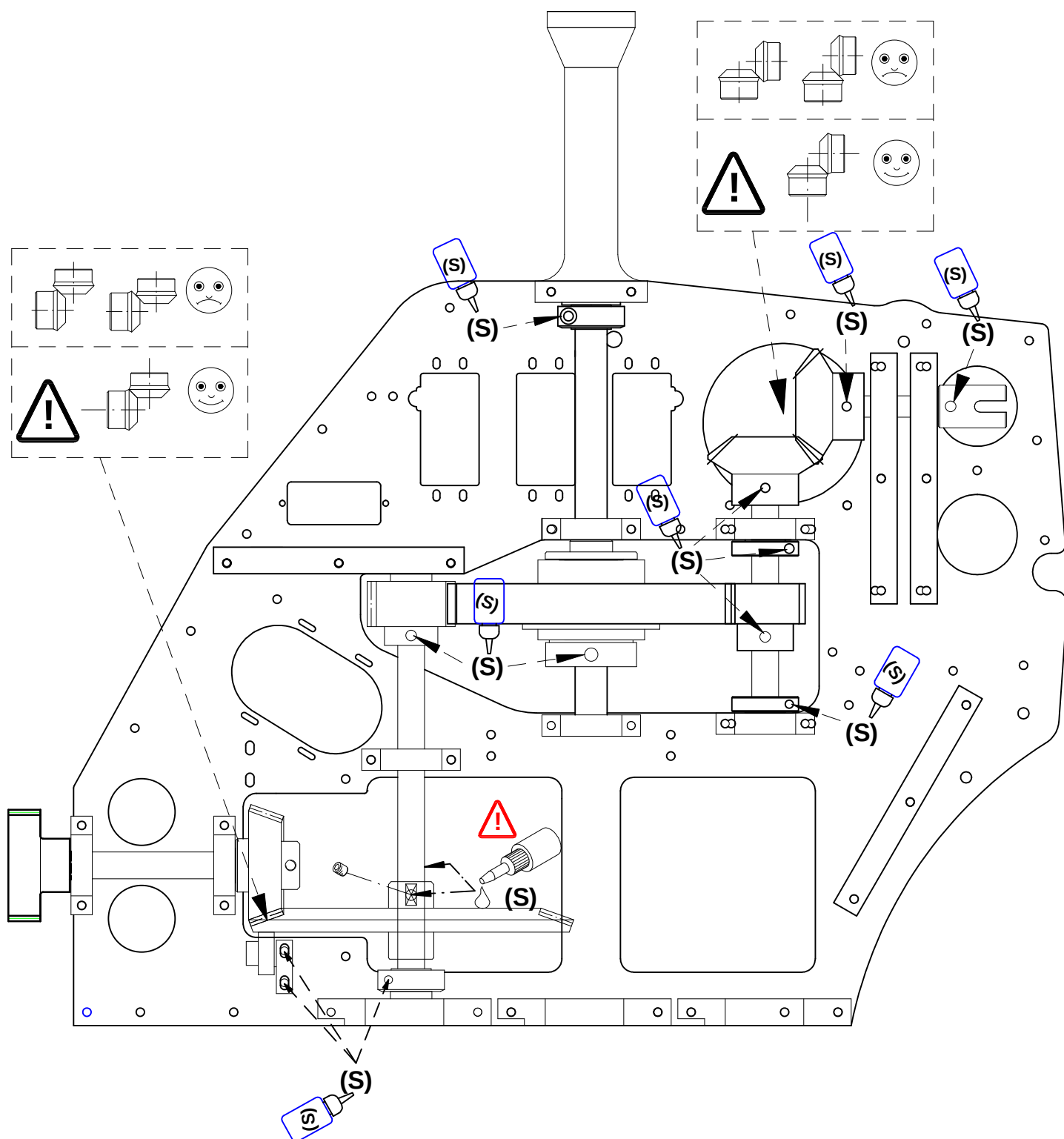




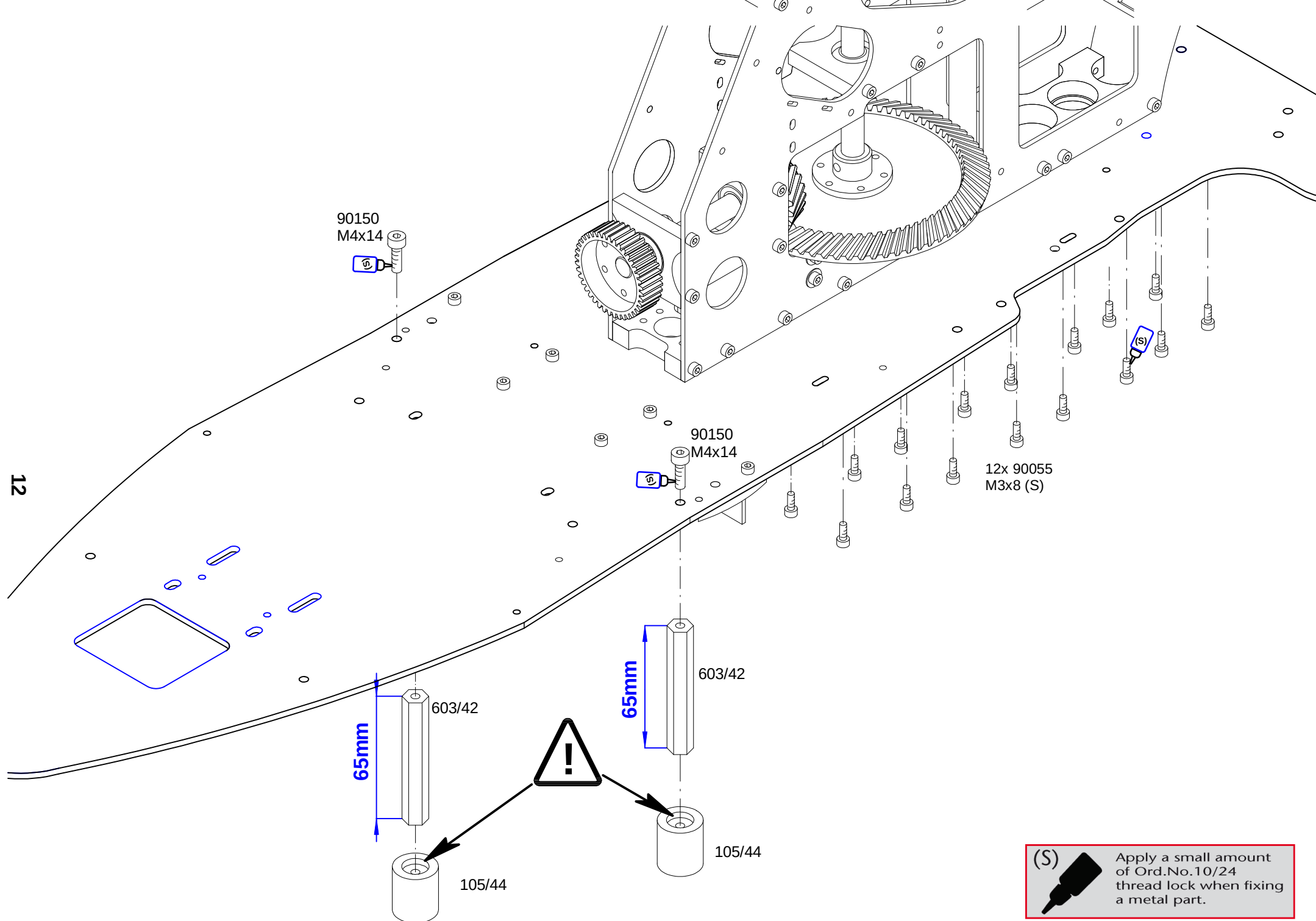
(S) Apply a small amount of Ord.No.10/24 thread lock when fixing a metal part.



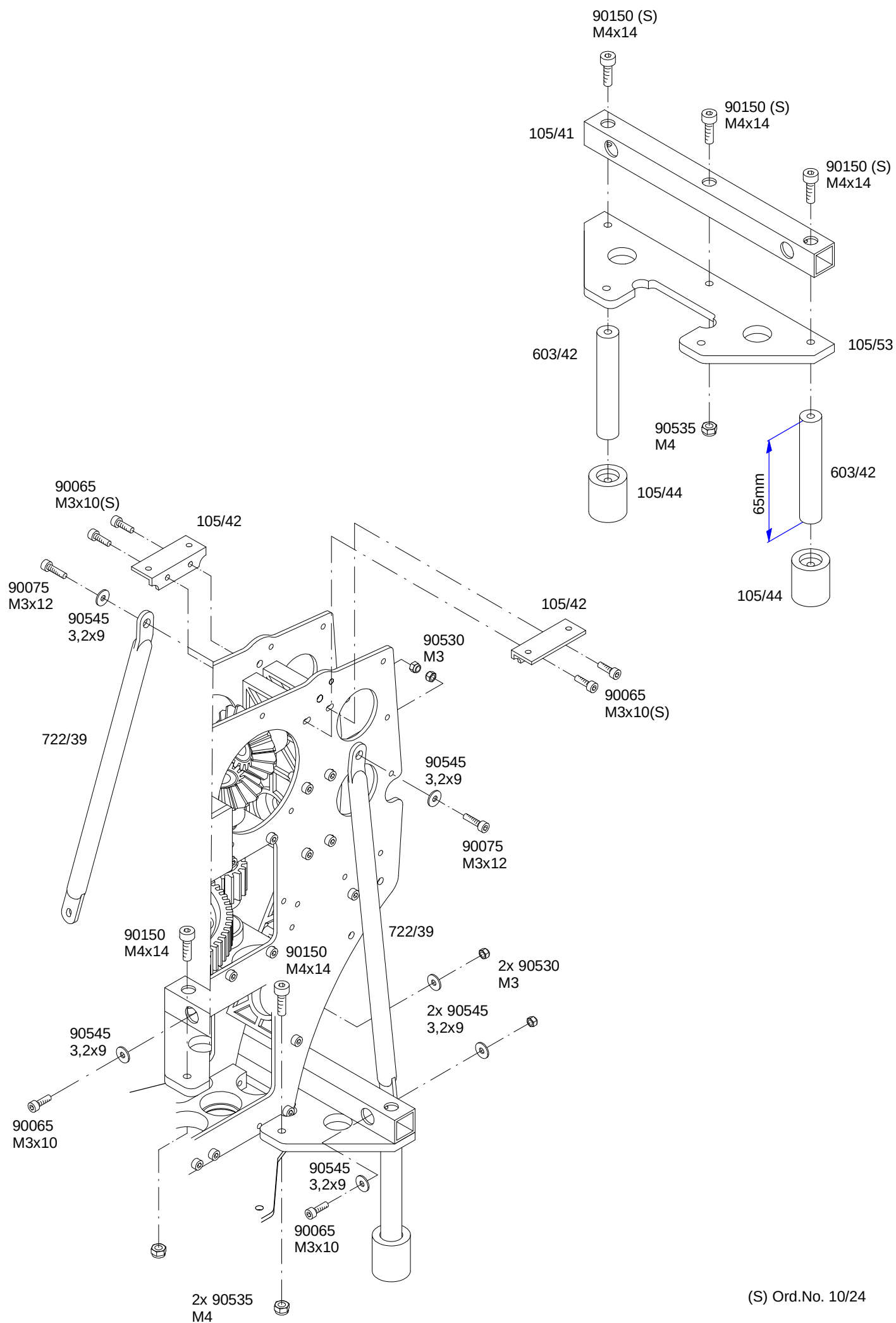


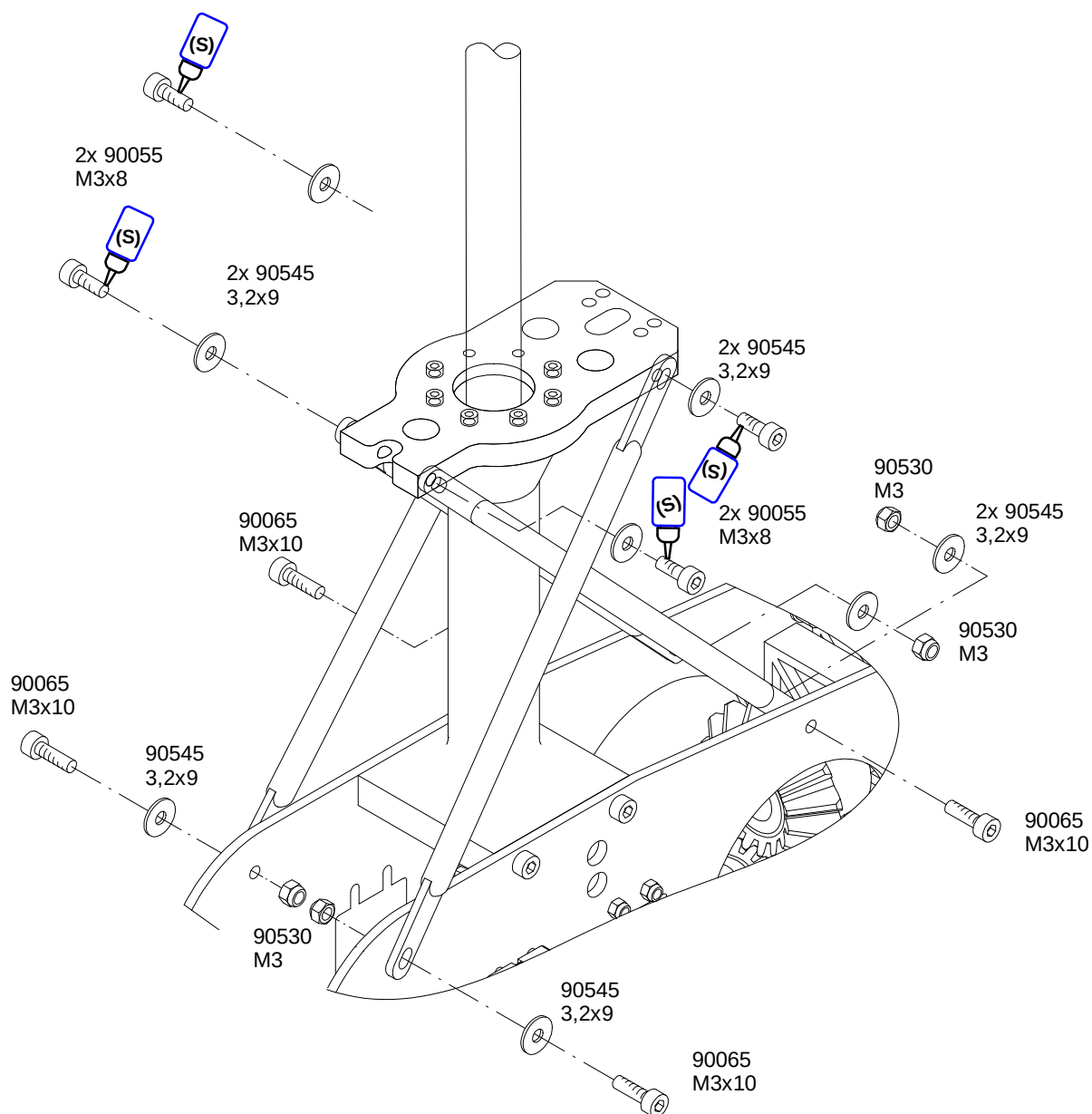


(S)  Apply a small amount of Ord.No.10/24 thread lock when fixing a metal part.

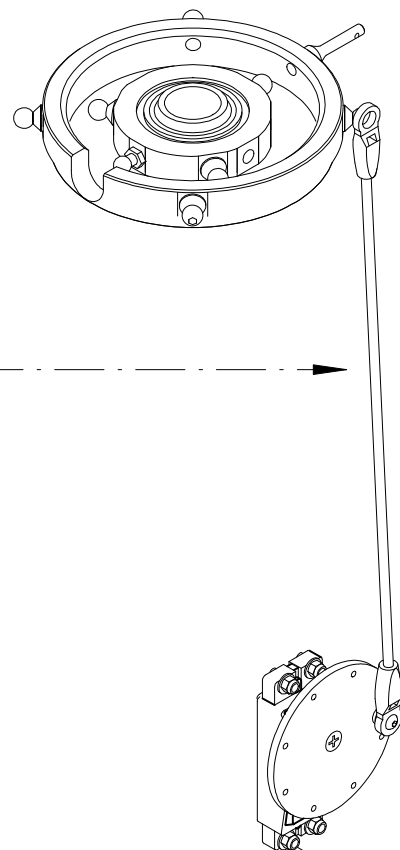
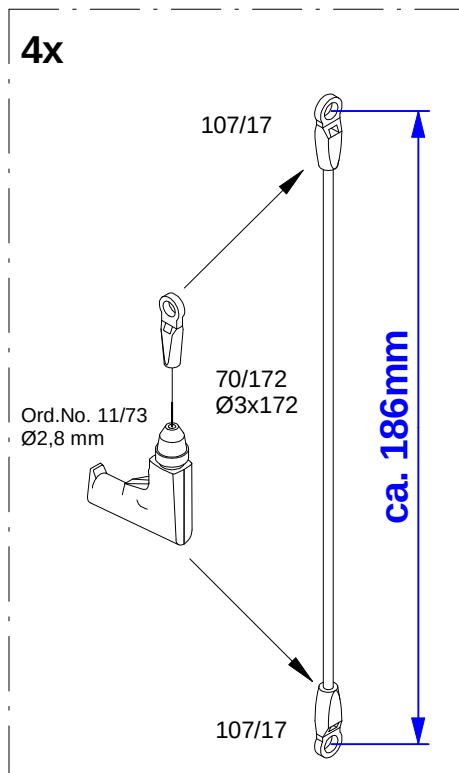


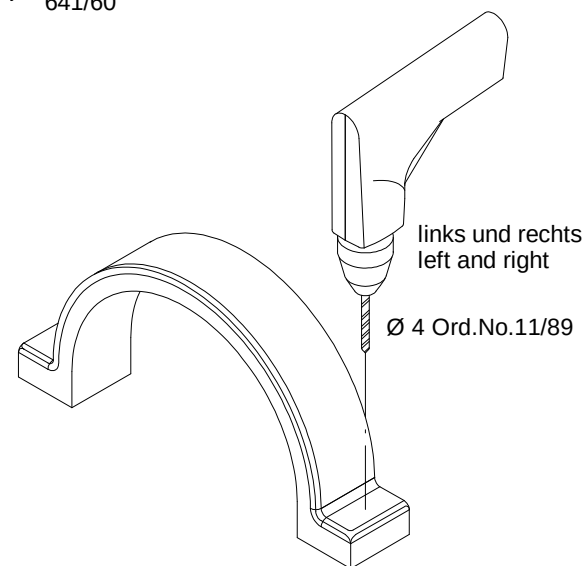
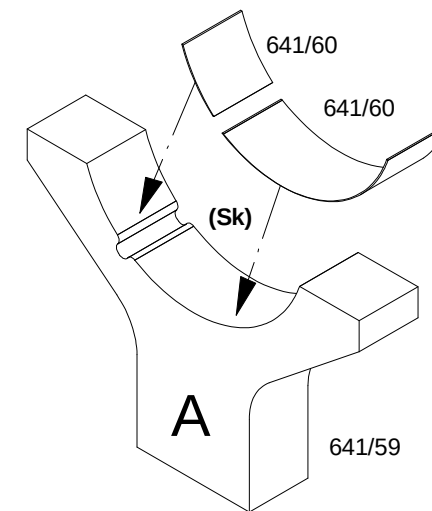
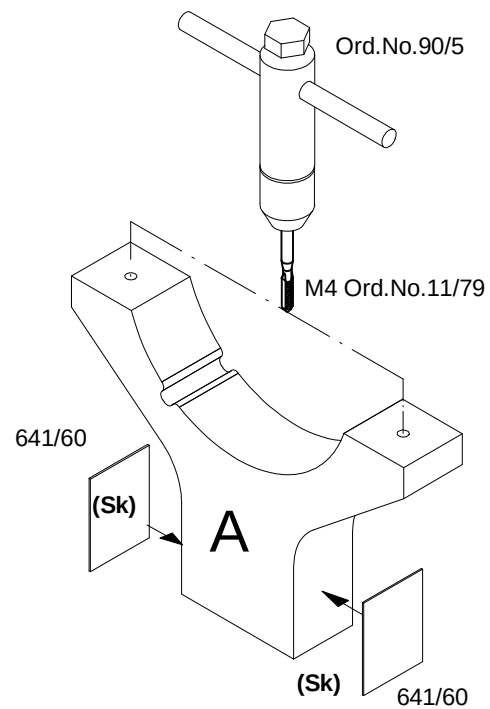
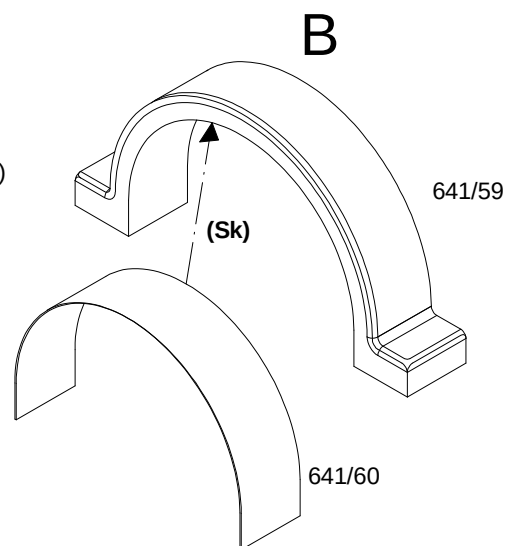
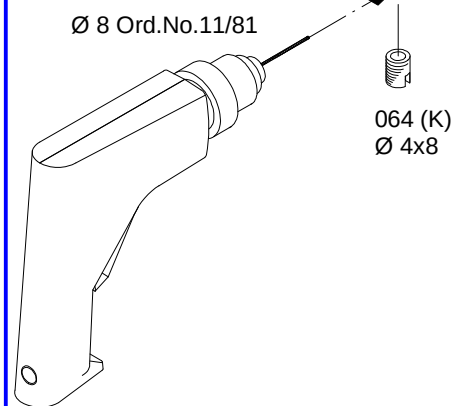
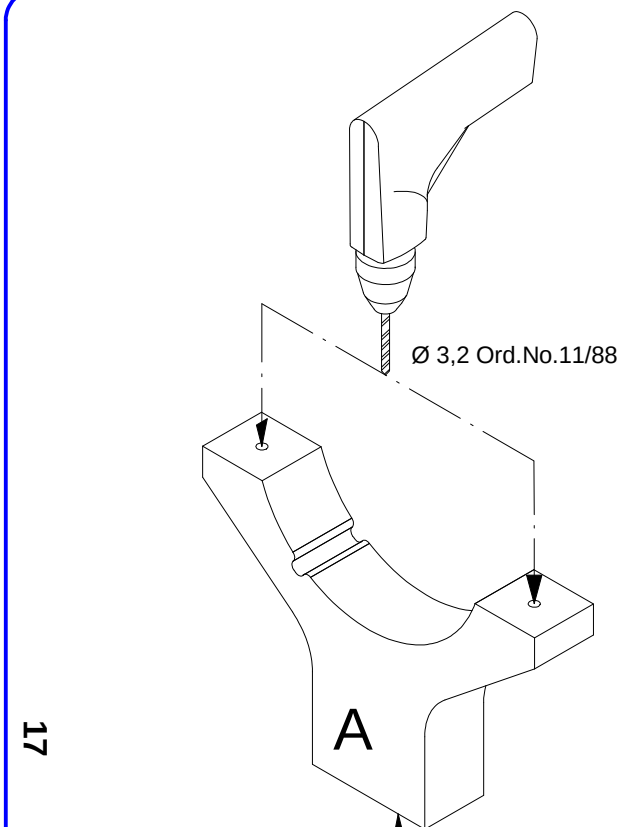
(S) Apply a small amount of Ord.No.10/24 thread lock when fixing a metal part.



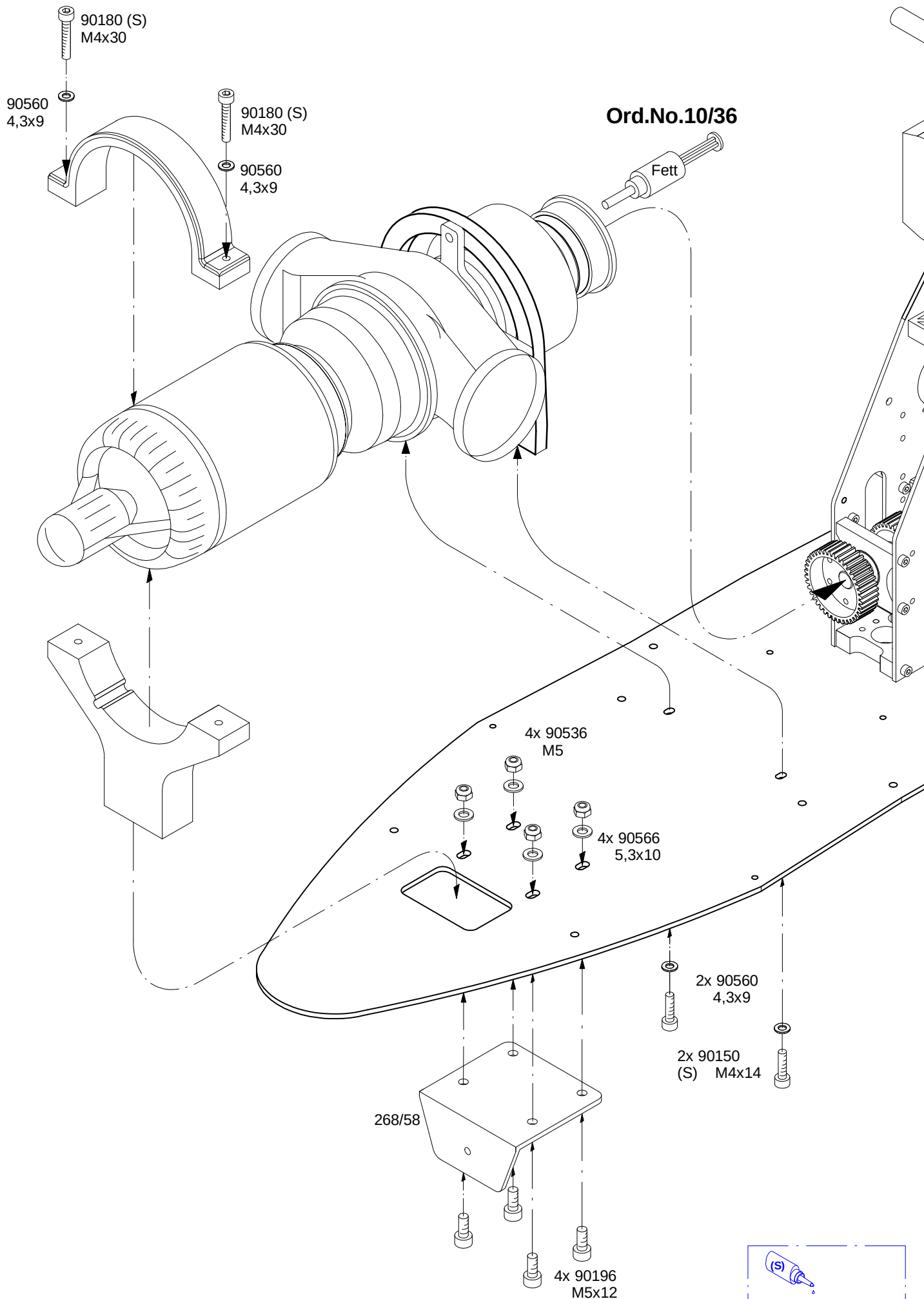


(S)  Apply a small amount
of Ord.No.10/24
thread lock when fixing
a metal part.





(K) Ord.No.10/27
(S) Ord.No.10/24
(Sk) Ord.No.10/125



(S) = Ord.No.10/24

