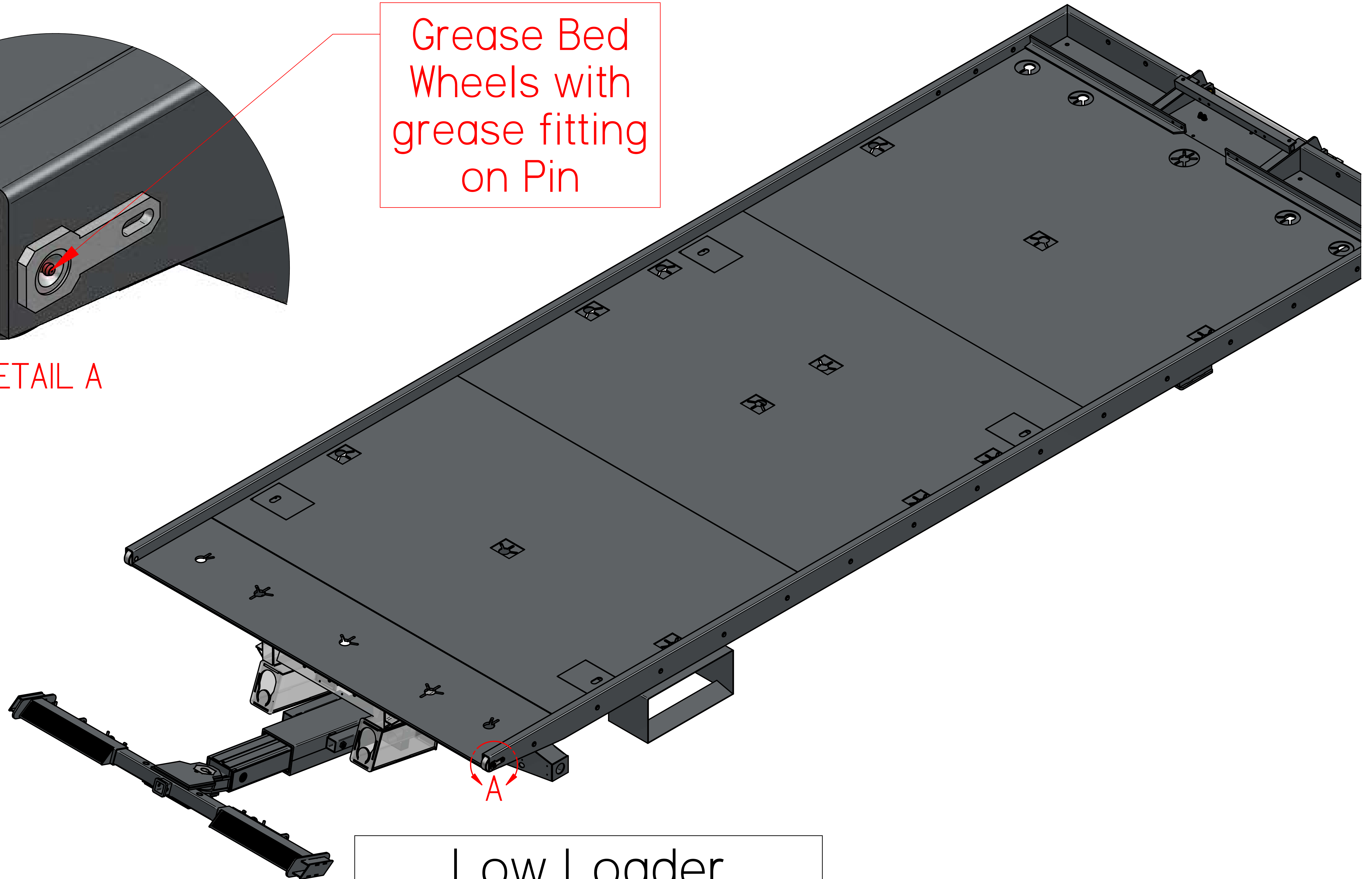


DETAIL A

Grease Bed  
Wheels with  
grease fitting  
on Pin



Grease Frequency:  
Every 25 uses

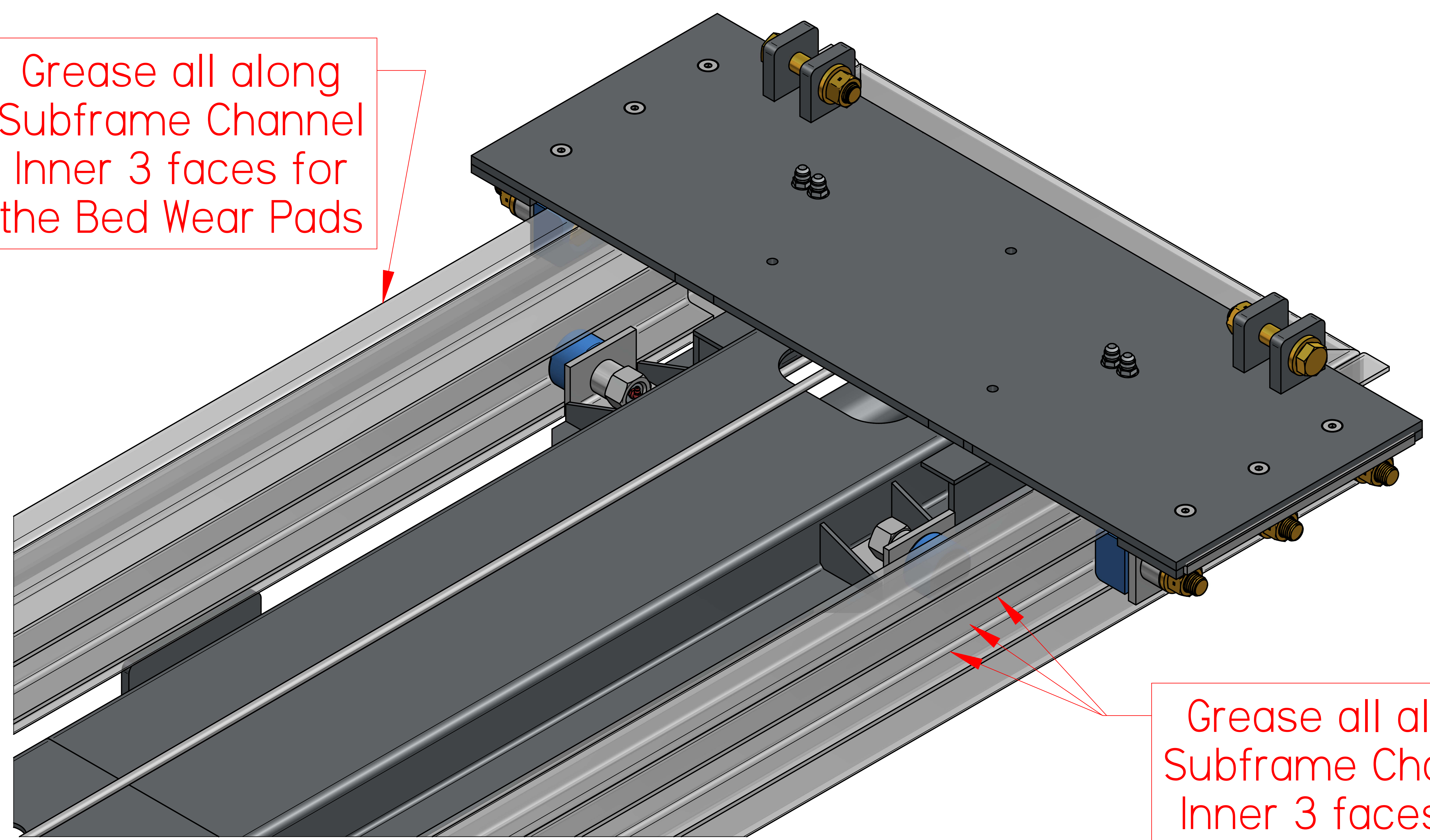
Low Loader  
Bed Wheels  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*





Grease all along  
Subframe Channel  
Inner 3 faces for  
the Bed Wear Pads



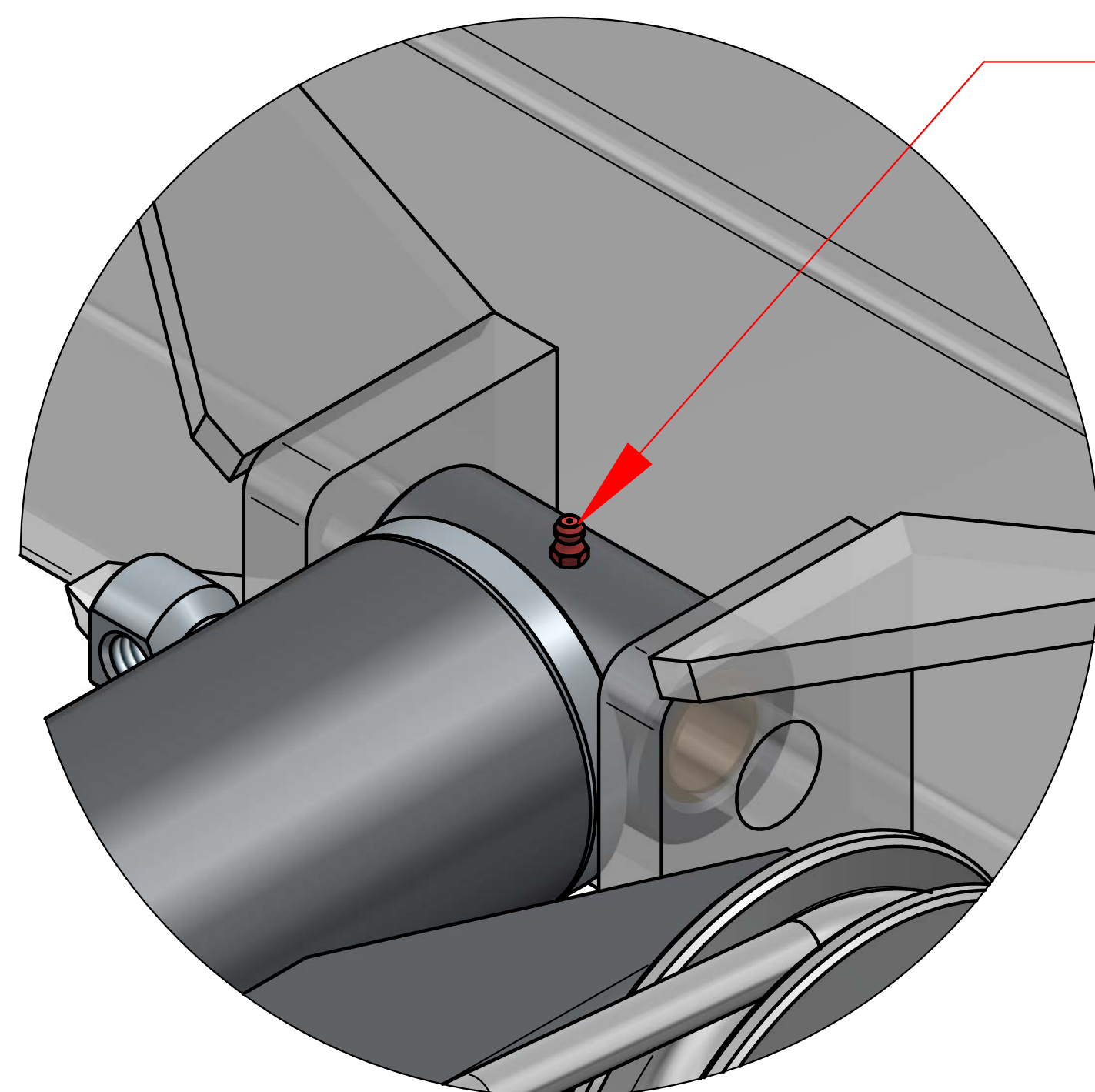
Grease all along  
Subframe Channel  
Inner 3 faces for  
the Bed Wear Pads

Grease Frequency:  
Every 25 uses

Low Loader  
Bed Wear Pads  
Grease Locations

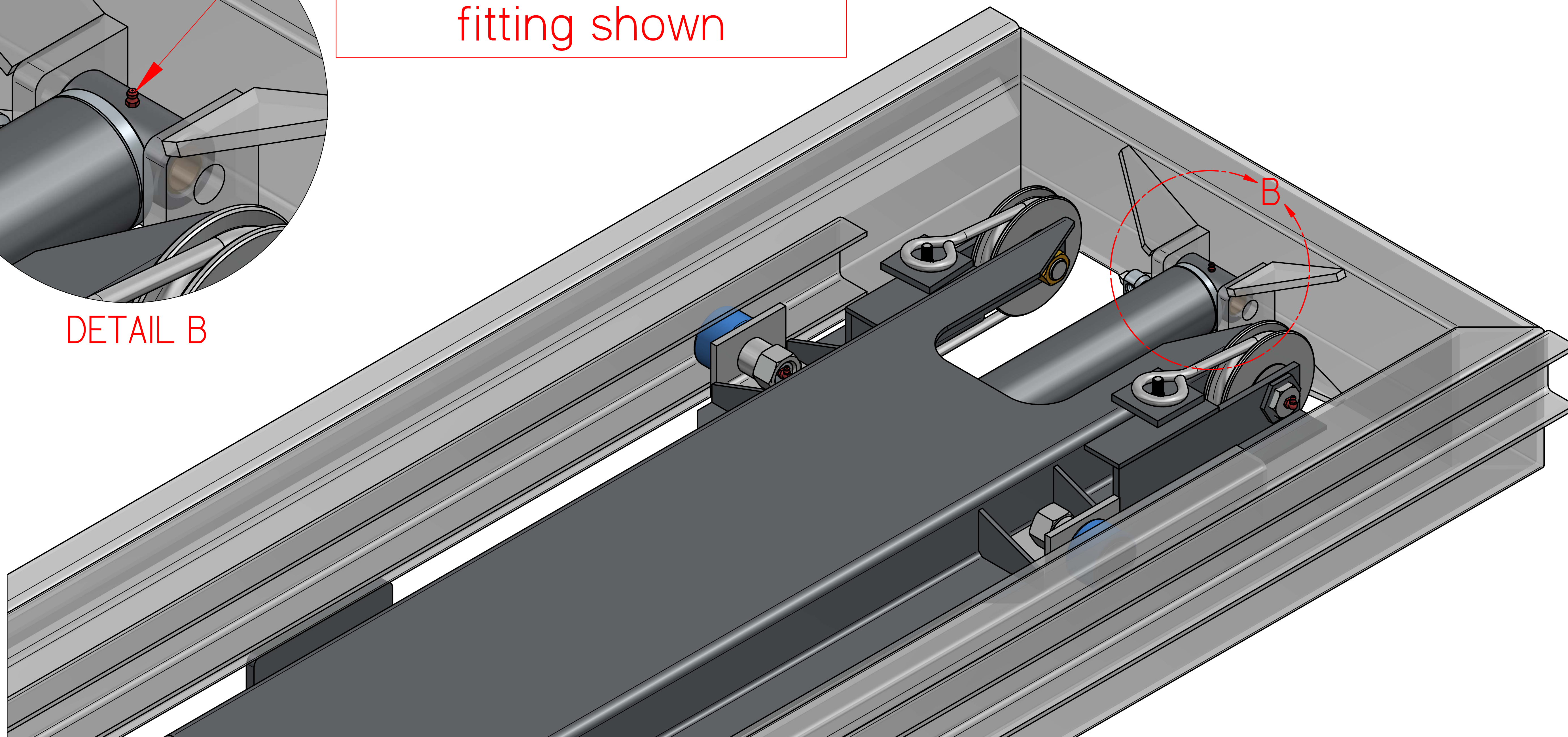






DETAIL B

Grease Bed Cylinder  
Dead End at the grease  
fitting shown



Grease Frequency:  
Every 25 uses

Low Loader  
Bed Cylinder Dead End  
Grease Location

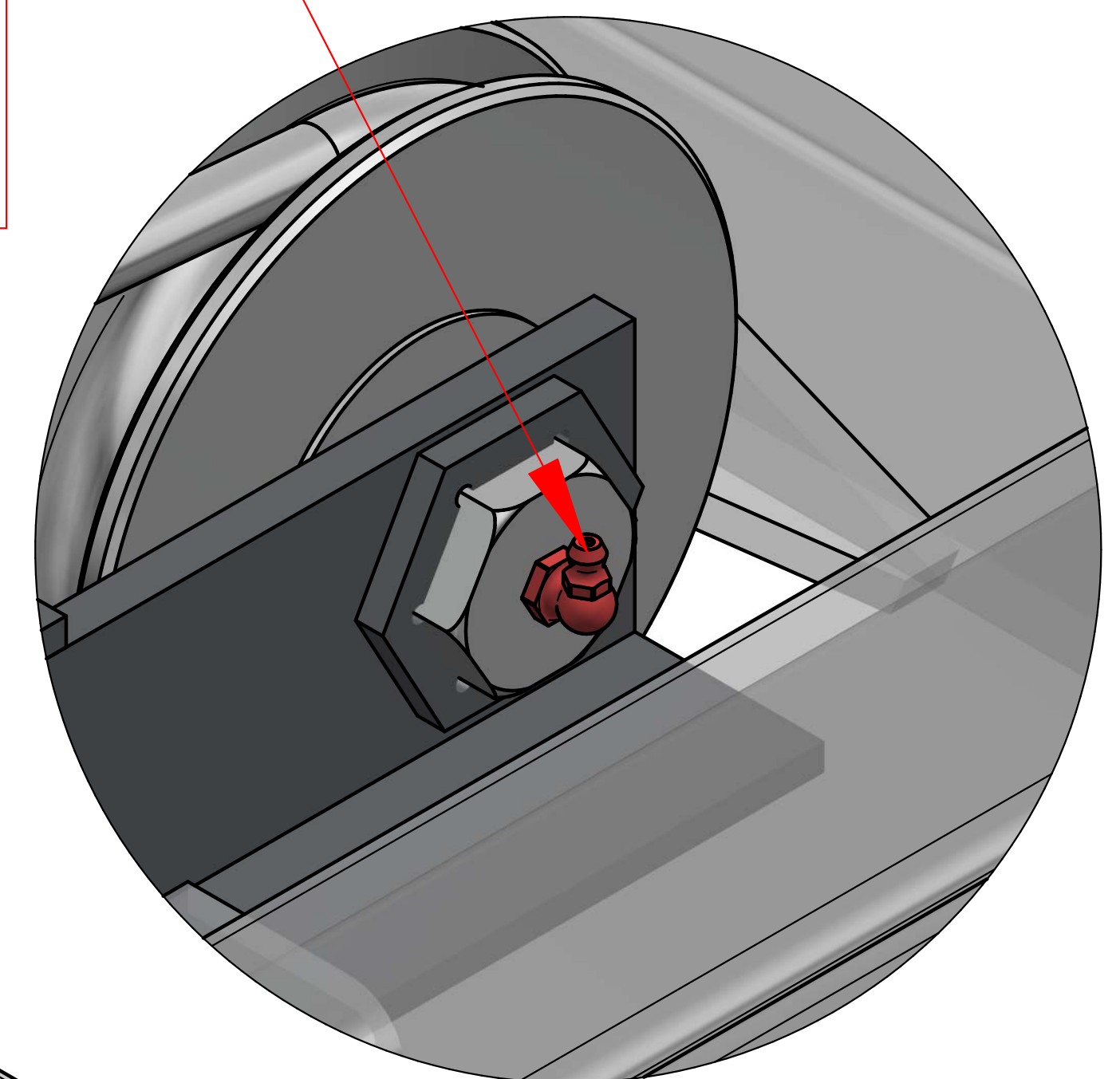
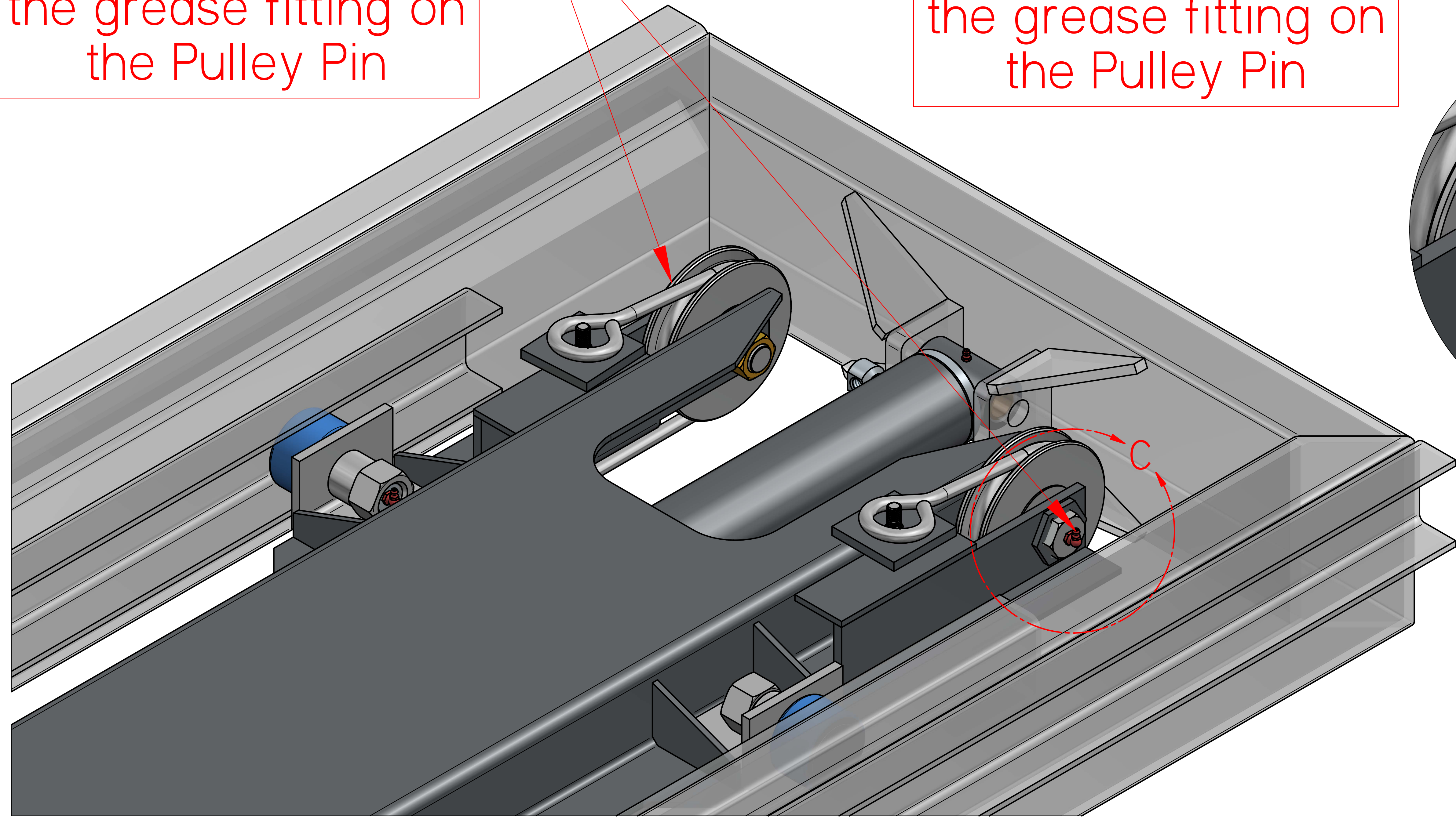
\*\*Grease fittings shown in red for viewing purposes\*\*





Grease Cab Side  
Cable Pulley's using  
the grease fitting on  
the Pulley Pin

Grease Cab Side  
Cable Pulley's using  
the grease fitting on  
the Pulley Pin



DETAIL C

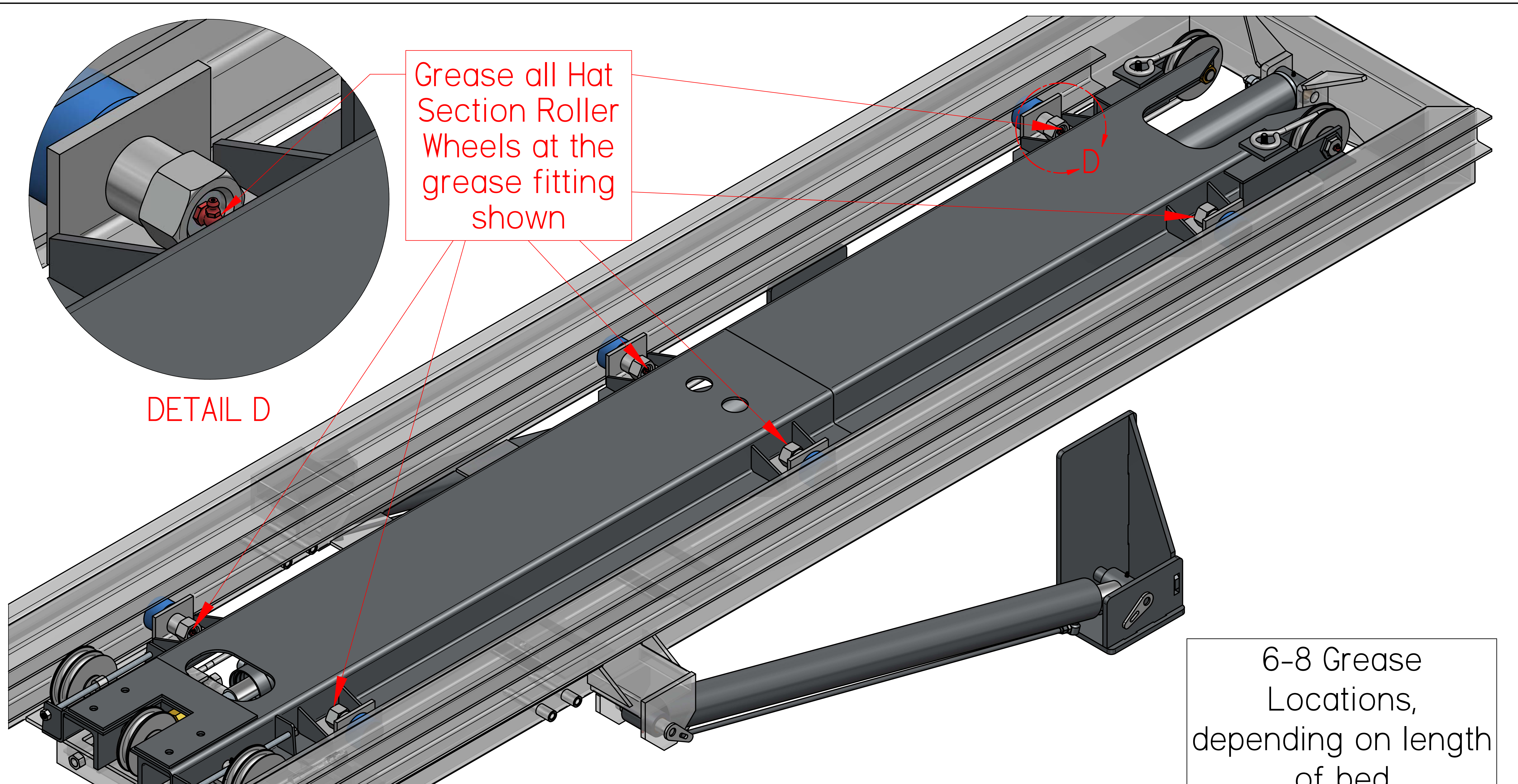
Grease Frequency:  
Every 25 uses

Low Loader  
Hat Section - Cable Pulley Pin  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*







Grease all Hat  
Section Roller  
Wheels at the  
grease fitting  
shown

DETAIL D

6-8 Grease  
Locations,  
depending on length  
of bed

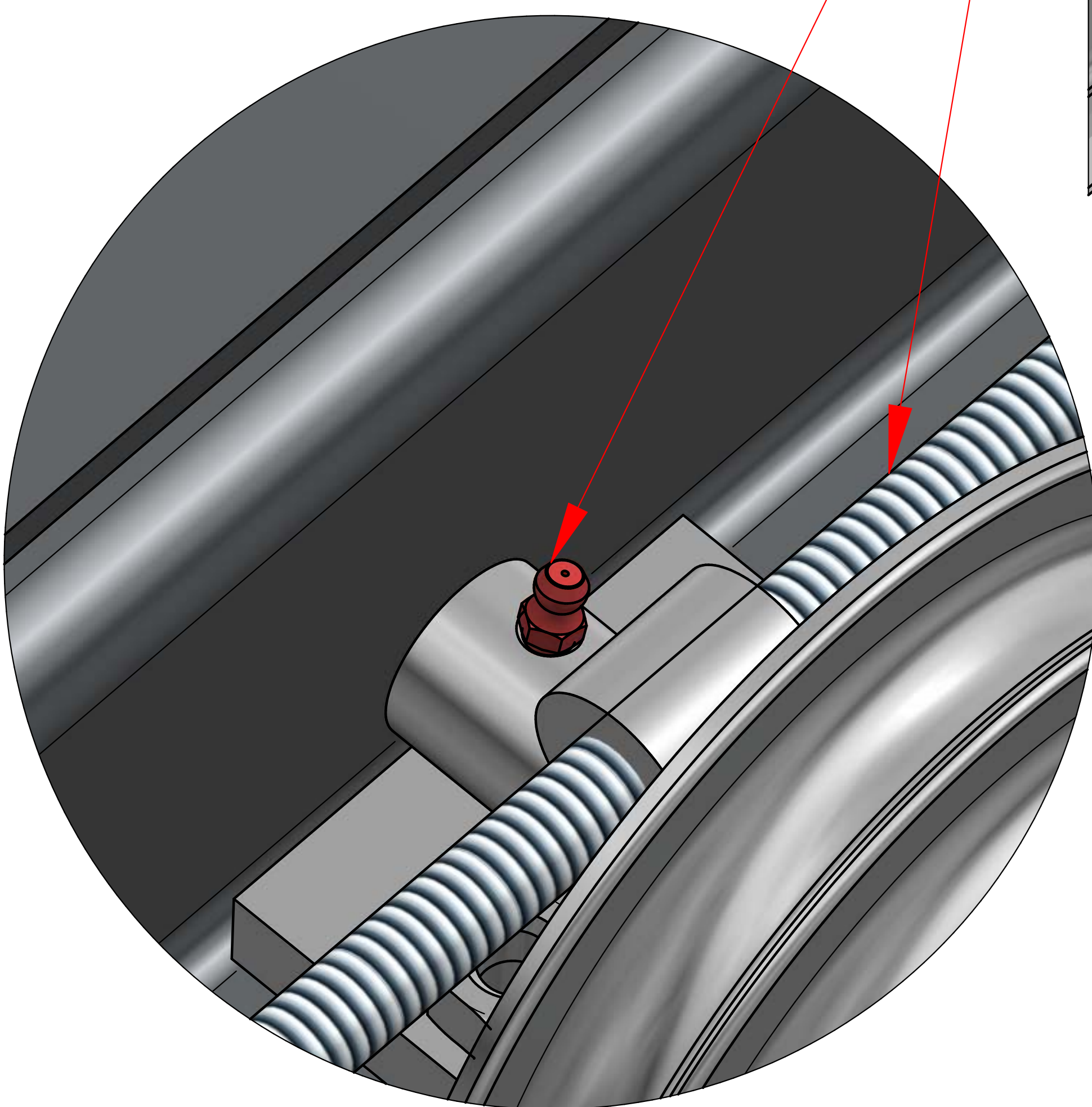
Low Loader  
Hat Section Roller Wheels  
Grease Locations  
\*\*Grease fittings shown in red for viewing purposes\*\*

Grease Frequency:  
Every 25 uses



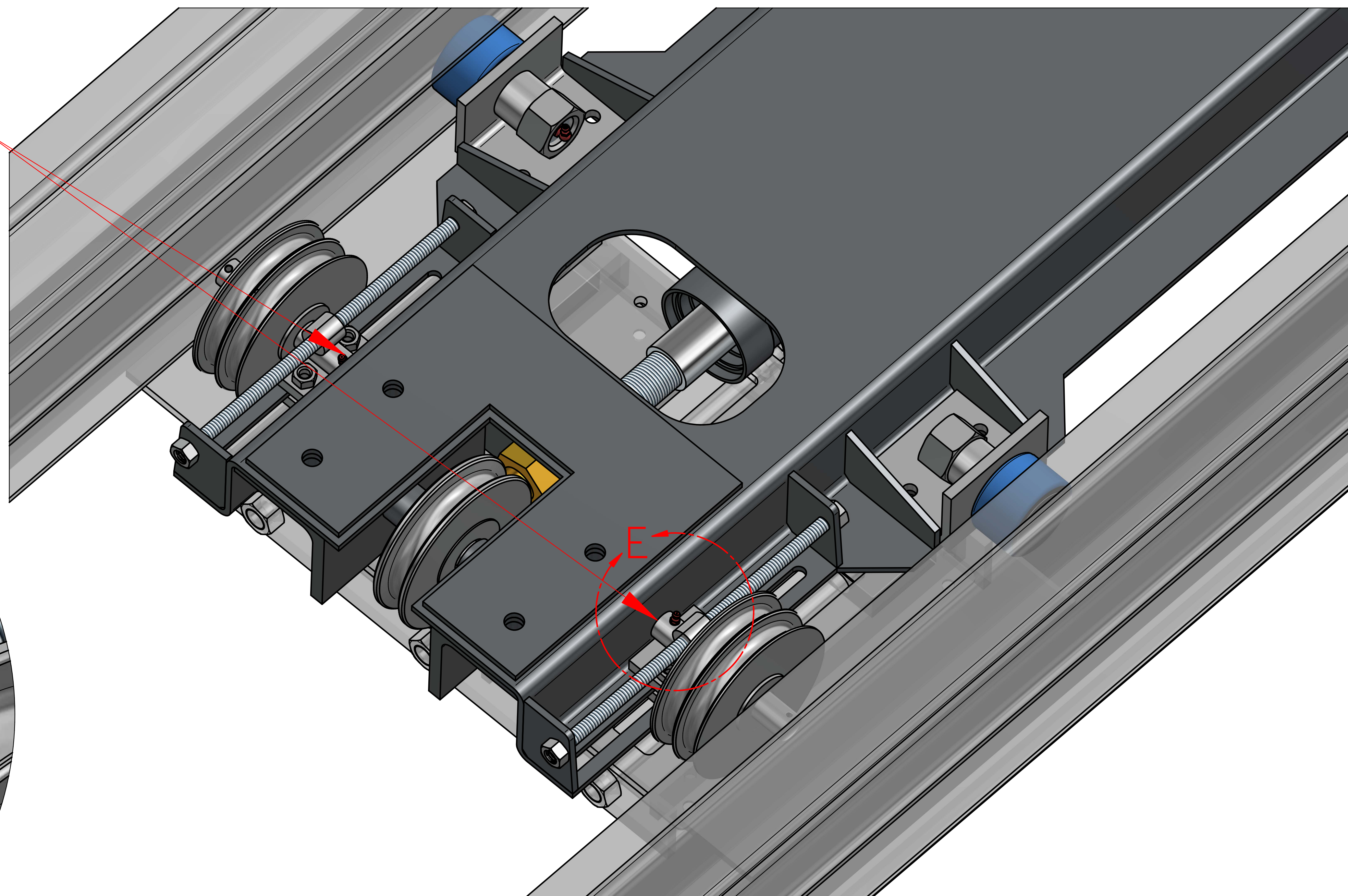


Grease Adjustable  
Dual Pulley at grease  
fitting shown, grease  
threaded rod as well



DETAIL E

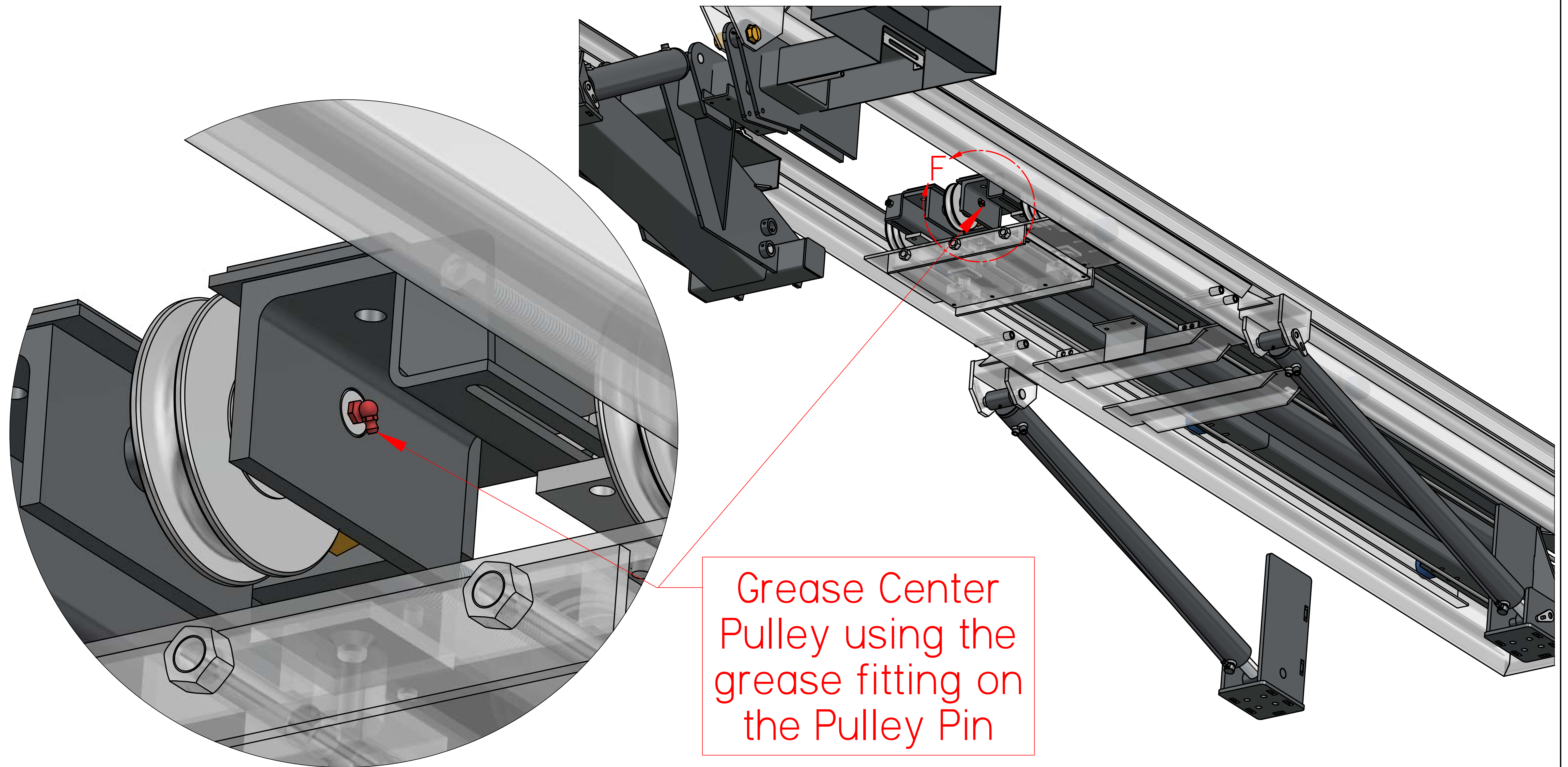
Grease Frequency:  
Every 25 uses



Low Loader  
Adjustable Dual Pulley  
Grease Locations  
\*\*Grease fittings shown in red for viewing purposes\*\*







DETAIL F

Grease Center  
Pulley using the  
grease fitting on  
the Pulley Pin

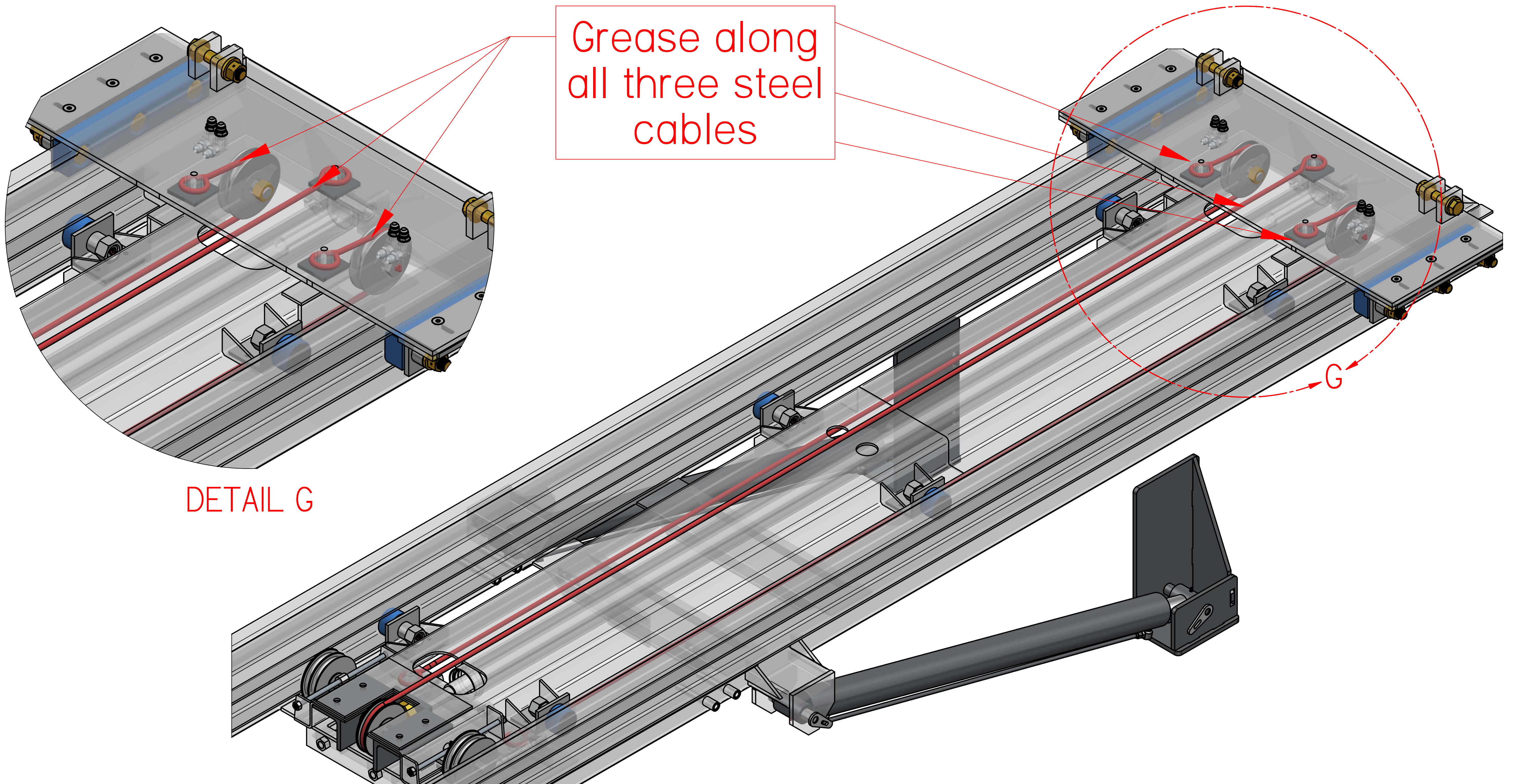
Grease Frequency:  
Every 25 uses

Low Loader  
Center Pulley  
Grease Location

\*\*Grease fittings shown in red for viewing purposes\*\*







DETAIL G

Grease along  
all three steel  
cables

G

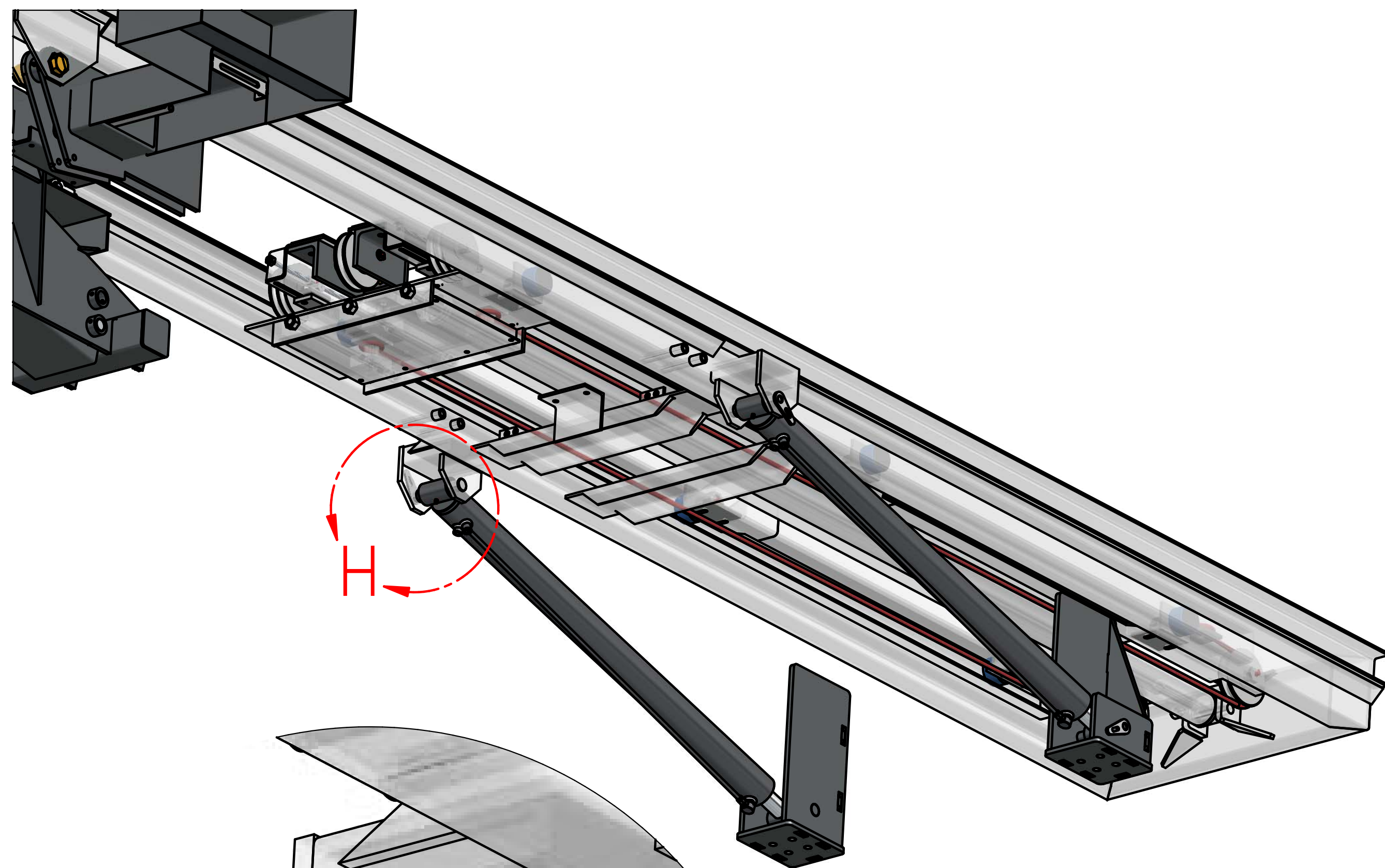
Grease Frequency:  
Every 25 uses

Low Loader  
Bed Cables  
Grease Location

\*\*Cables shown in red for viewing purposes\*\*

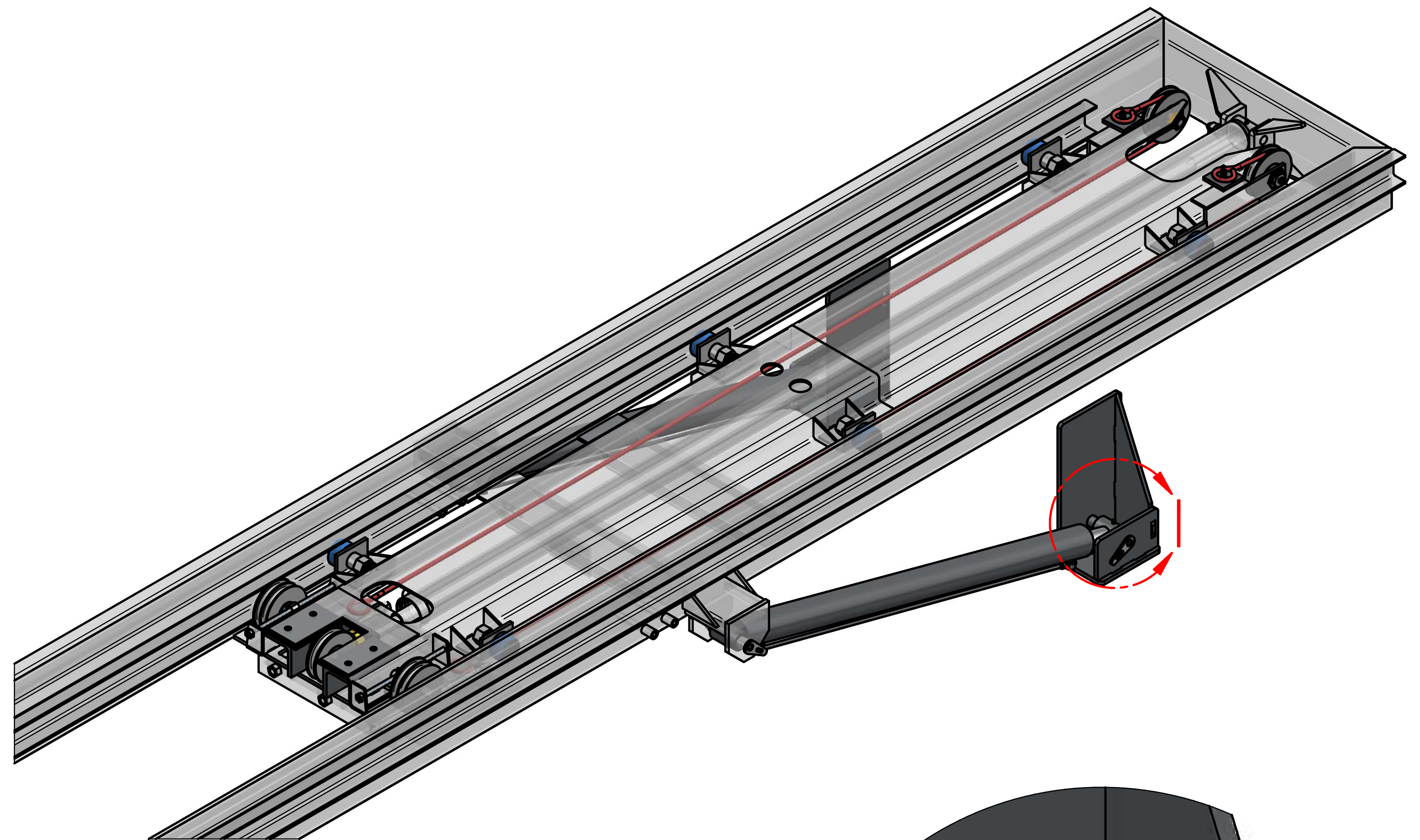




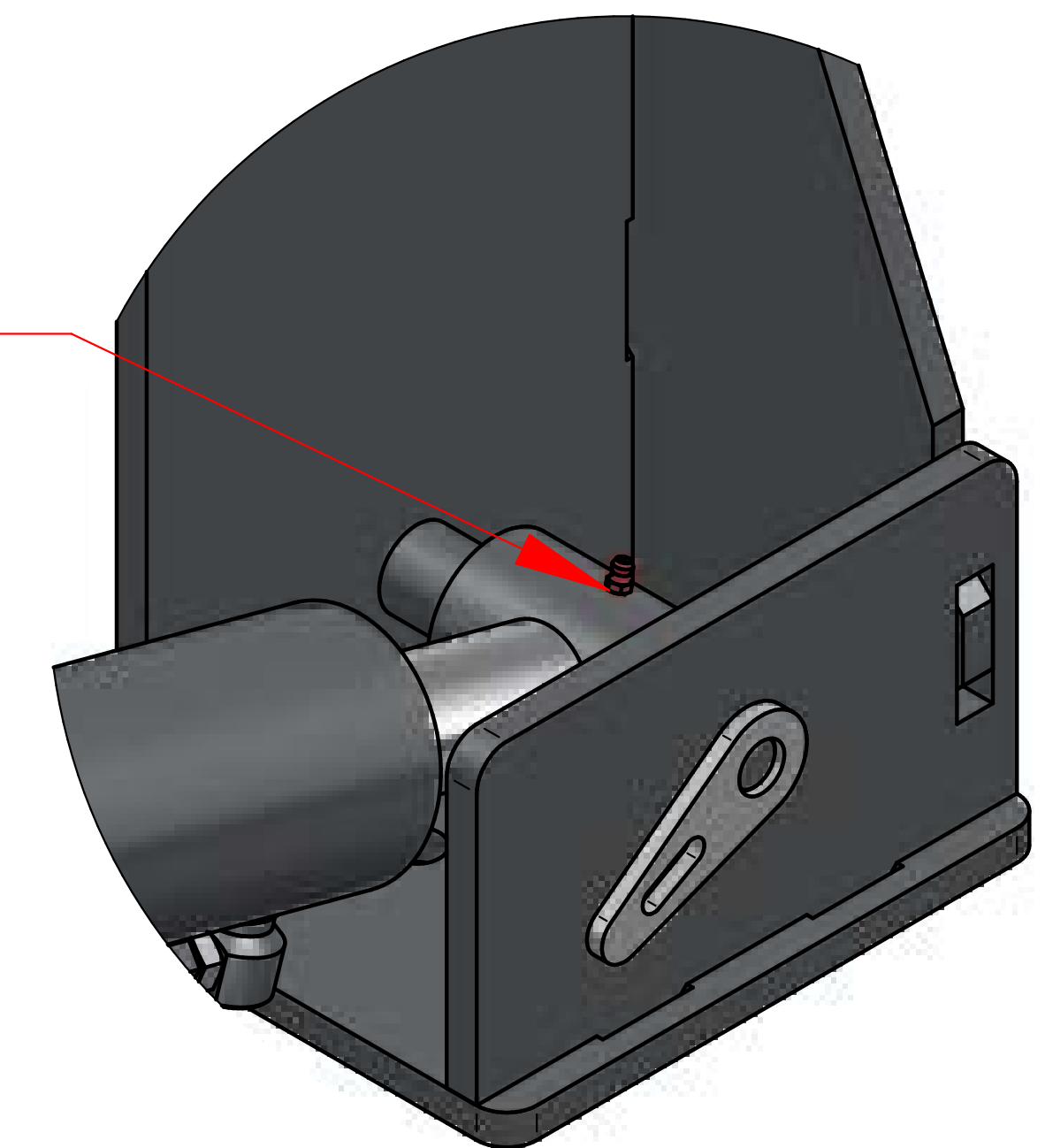


DETAIL H

Grease the Dead End of the cylinder using the grease fitting



Grease the Live End of the cylinder using the grease fitting



DETAIL I

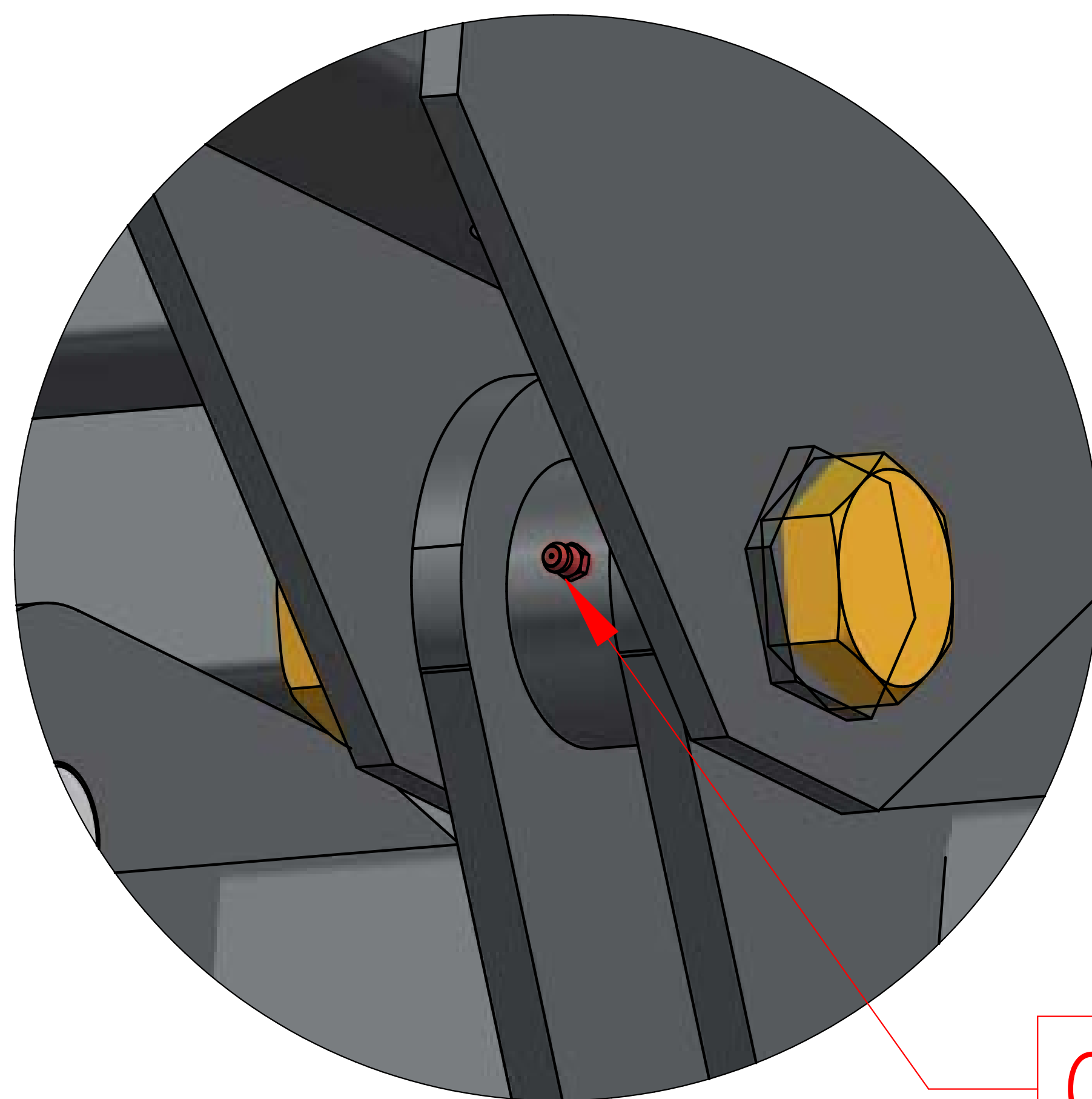
Grease Frequency:  
Every 25 uses

## Low Loader Subframe Tilt Cylinder Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*

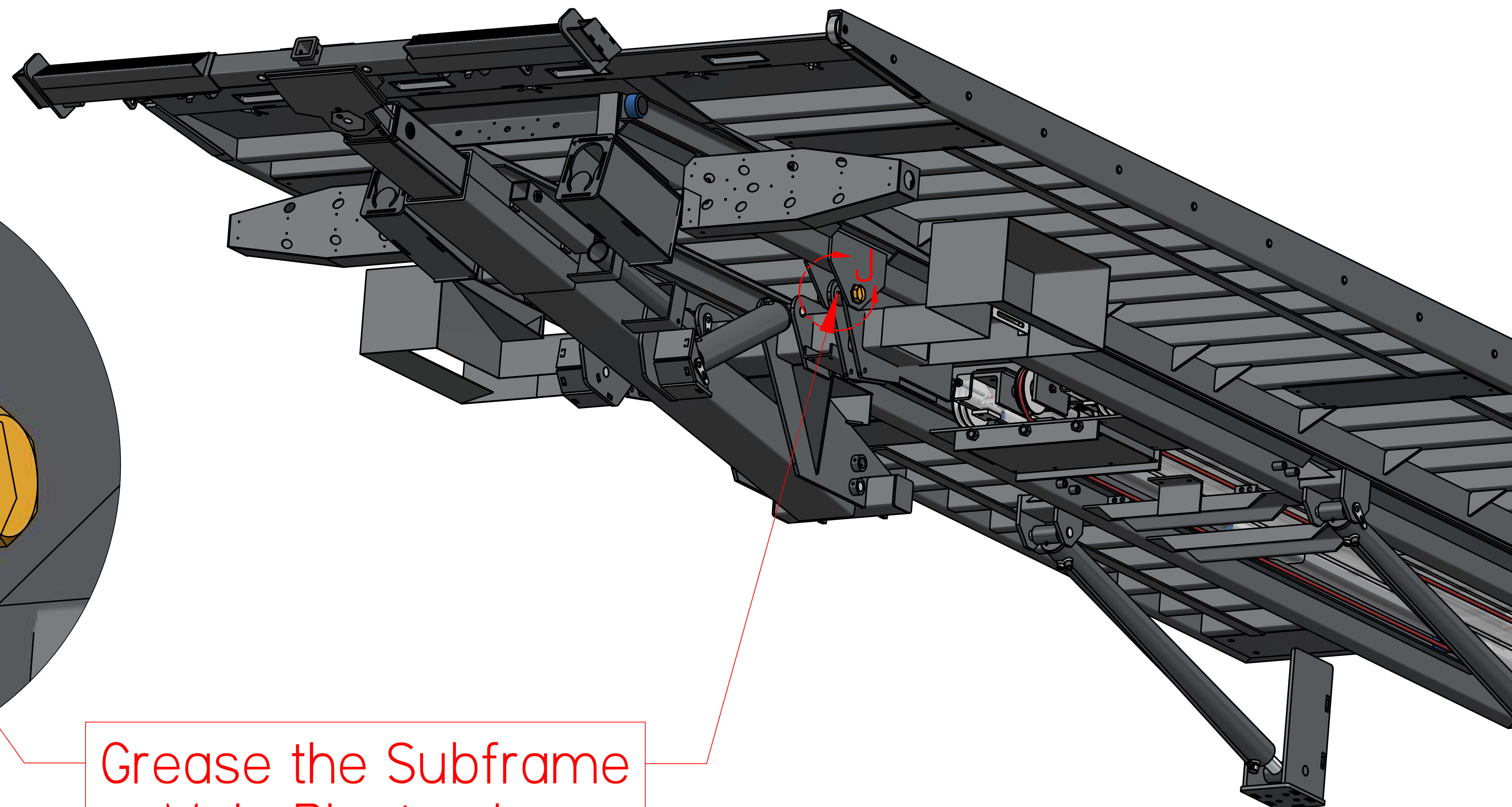






DETAIL J

Grease the Subframe  
Main Pivot using  
the grease fittings,  
Driver & Pass. Side



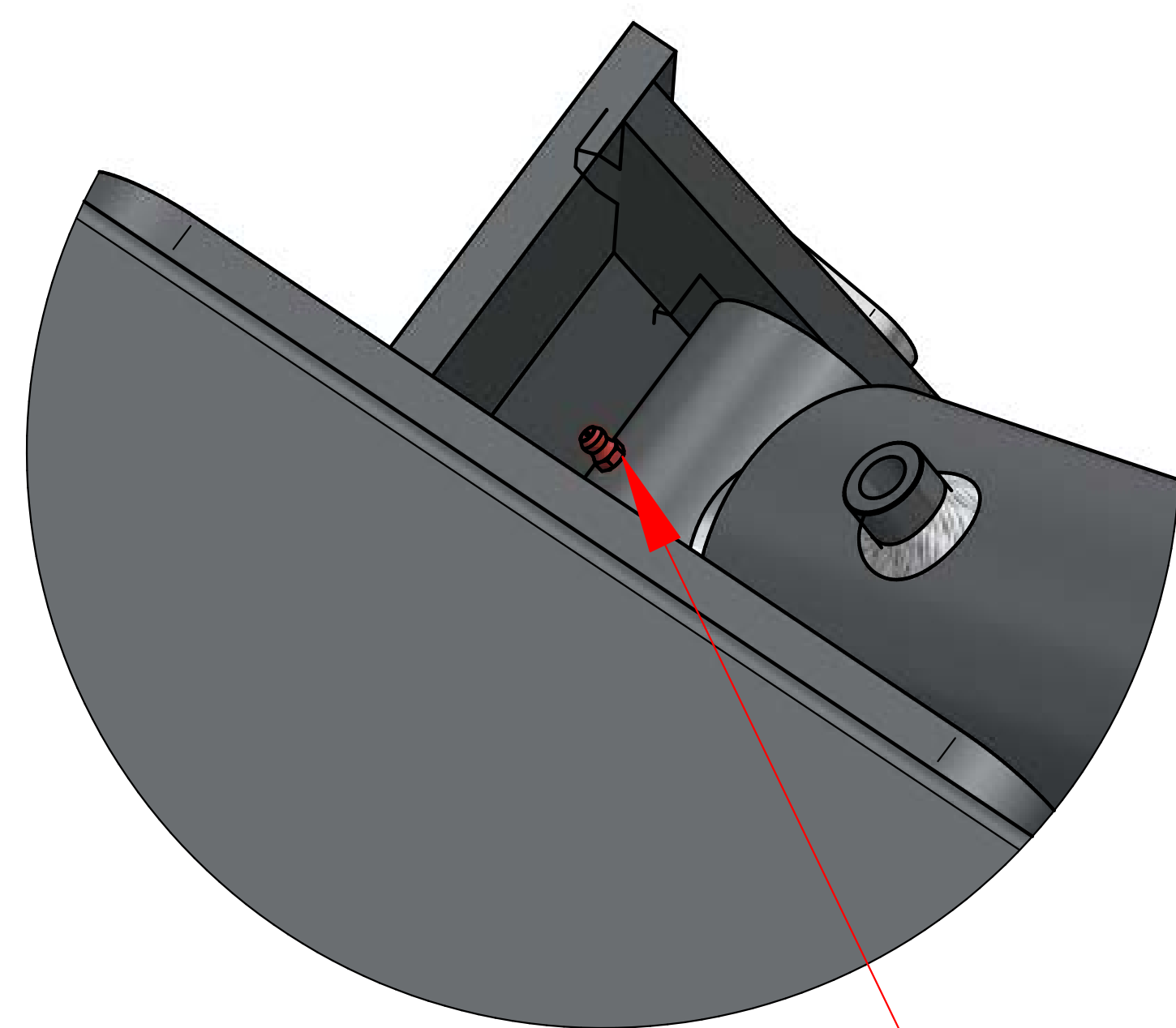
Grease Frequency:  
Every 25 uses

Low Loader  
Main Pivot  
Grease Locations

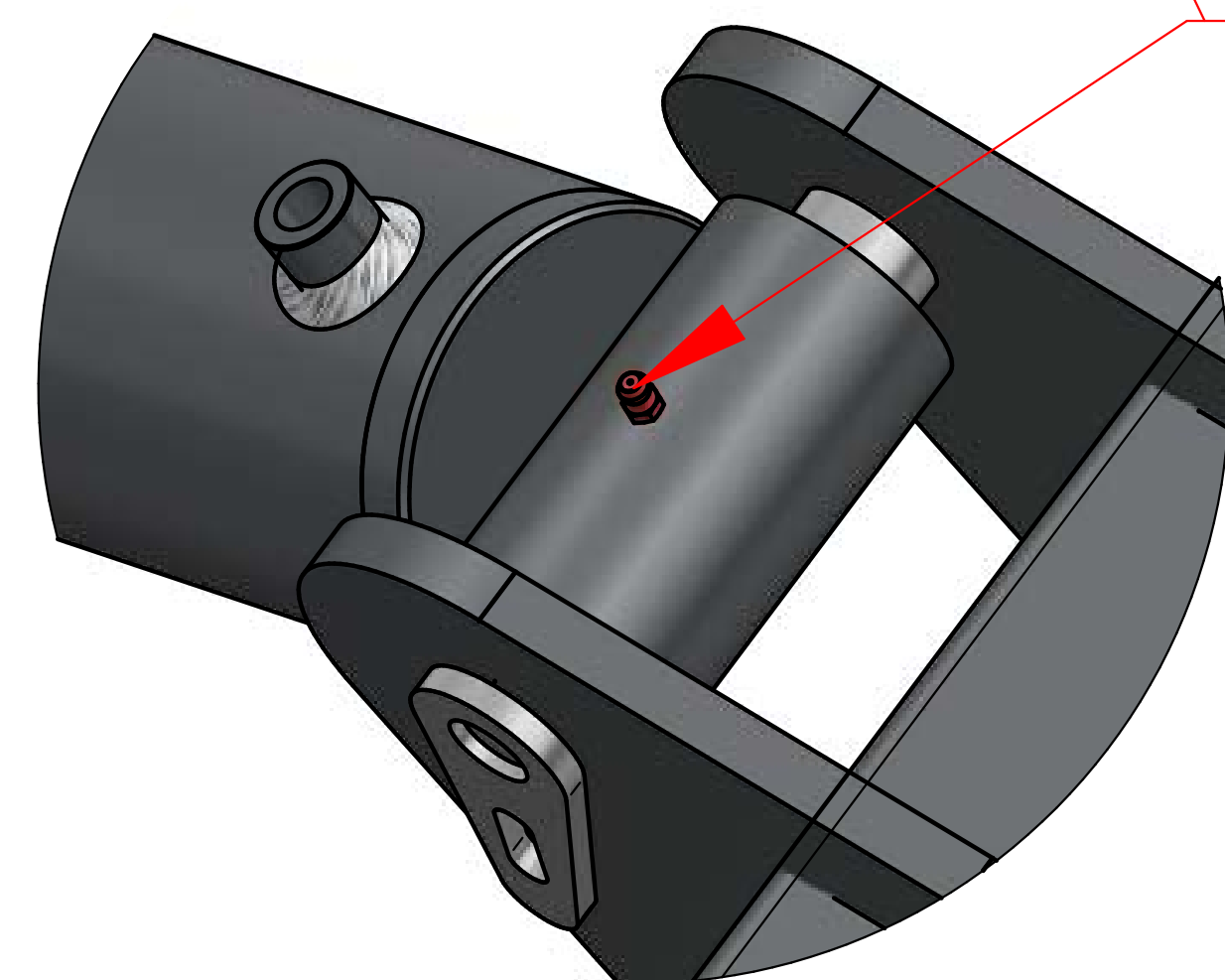
\*\*Grease fittings shown in red for viewing purposes\*\*





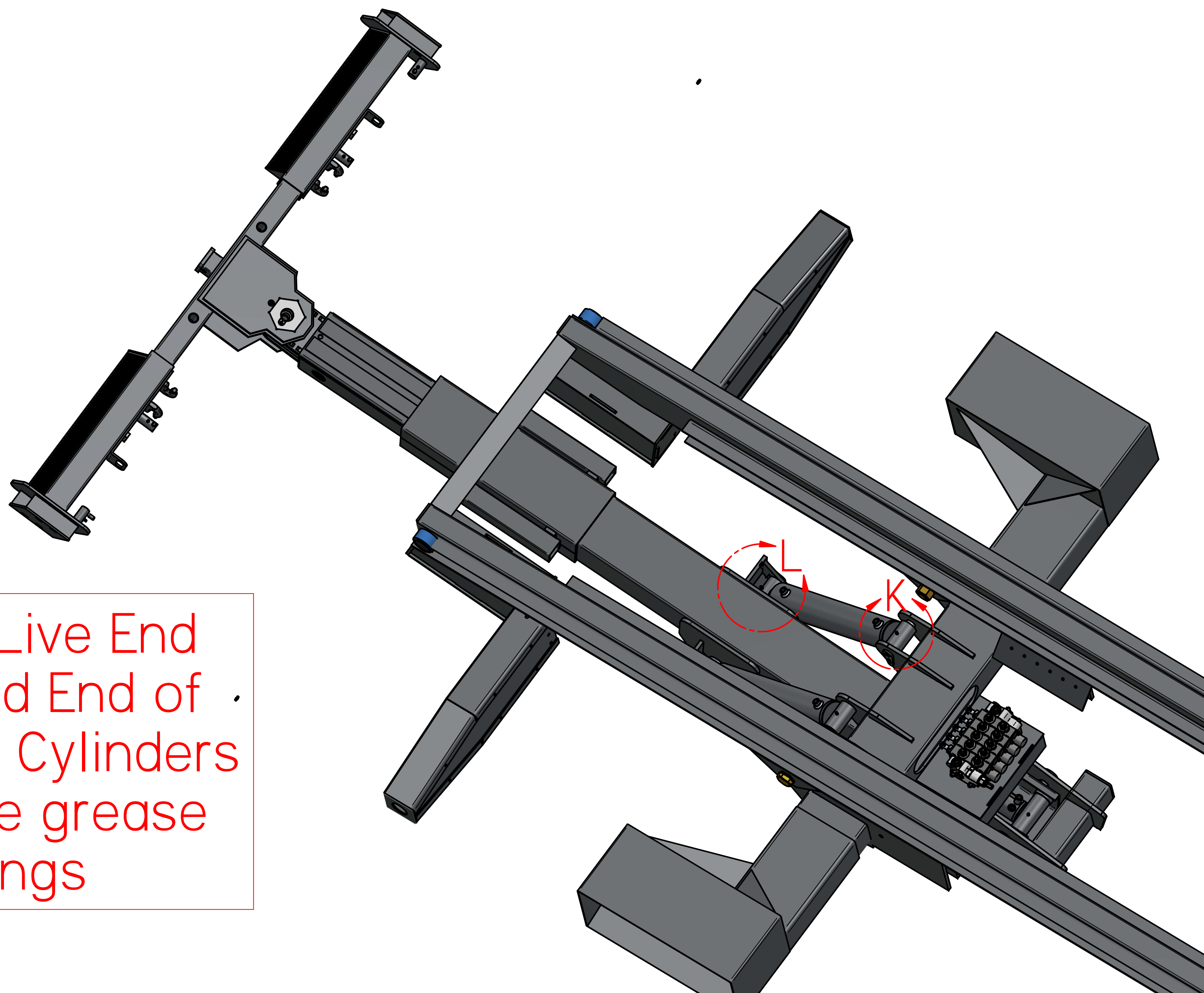


DETAIL L



DETAIL K

Grease Live End  
and Dead End of  
Wheel Lift Cylinders  
using the grease  
fittings



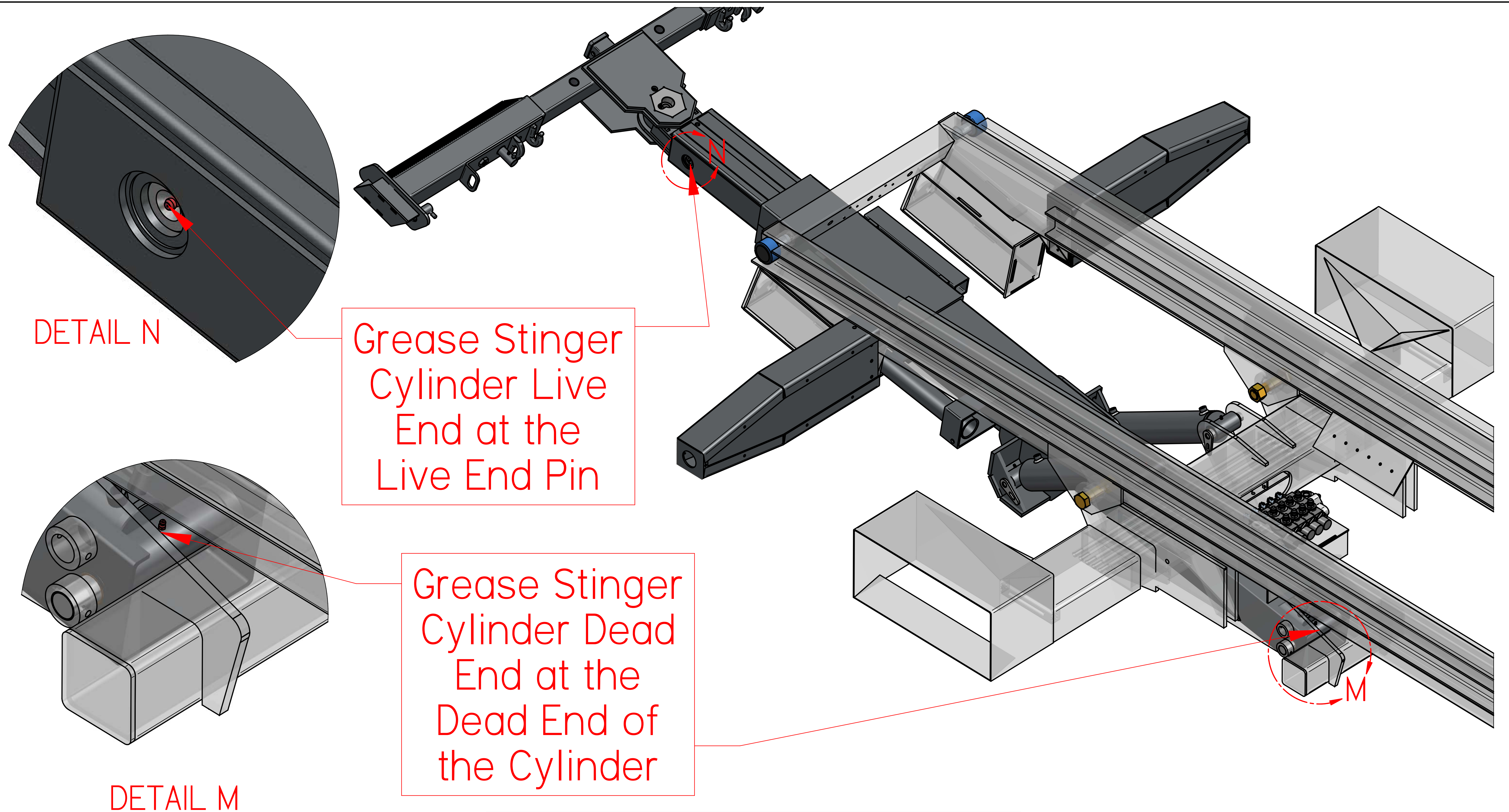
Grease Frequency:  
Every 25 uses

Low Loader  
Wheel Lift Cylinders  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*







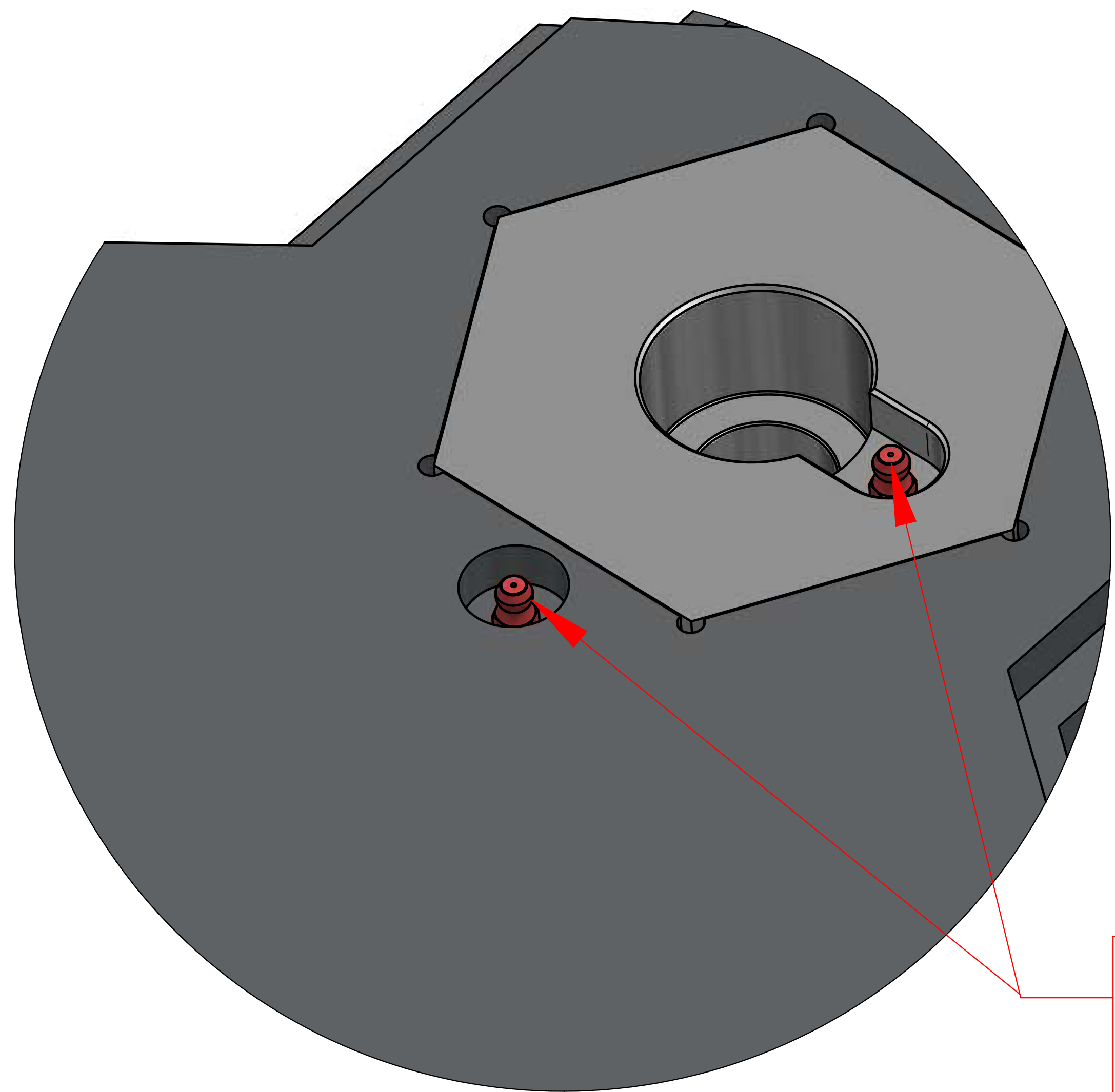
Grease Frequency:  
Every 25 uses

## Low Loader Stinger Cylinder Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*

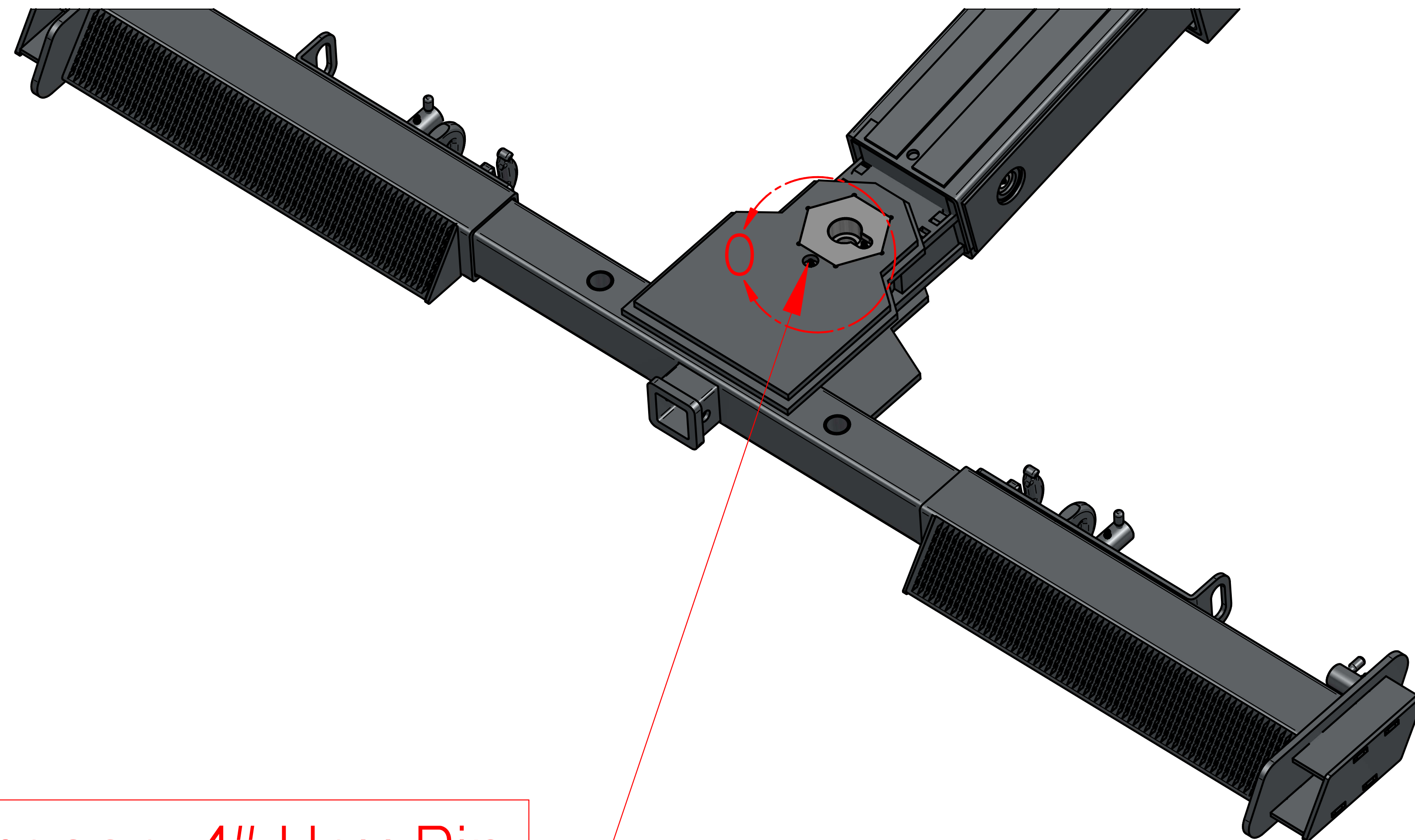






DETAIL 0

Grease 4" Hex Pin  
Top & Top Pivot  
Plates using  
grease fittings



#### IMPORTANT NOTE:

It is good practice, AFTER GREASING, to tighten the 4" Hex pins so the pivot plates are tight to the pivot head.

The pivot plates should be tight enough to the pivot head so the crossbar can't pivot with a simple push. It should be tight enough so it can't pivot by hand but will pivot when bumped up against a vehicle.

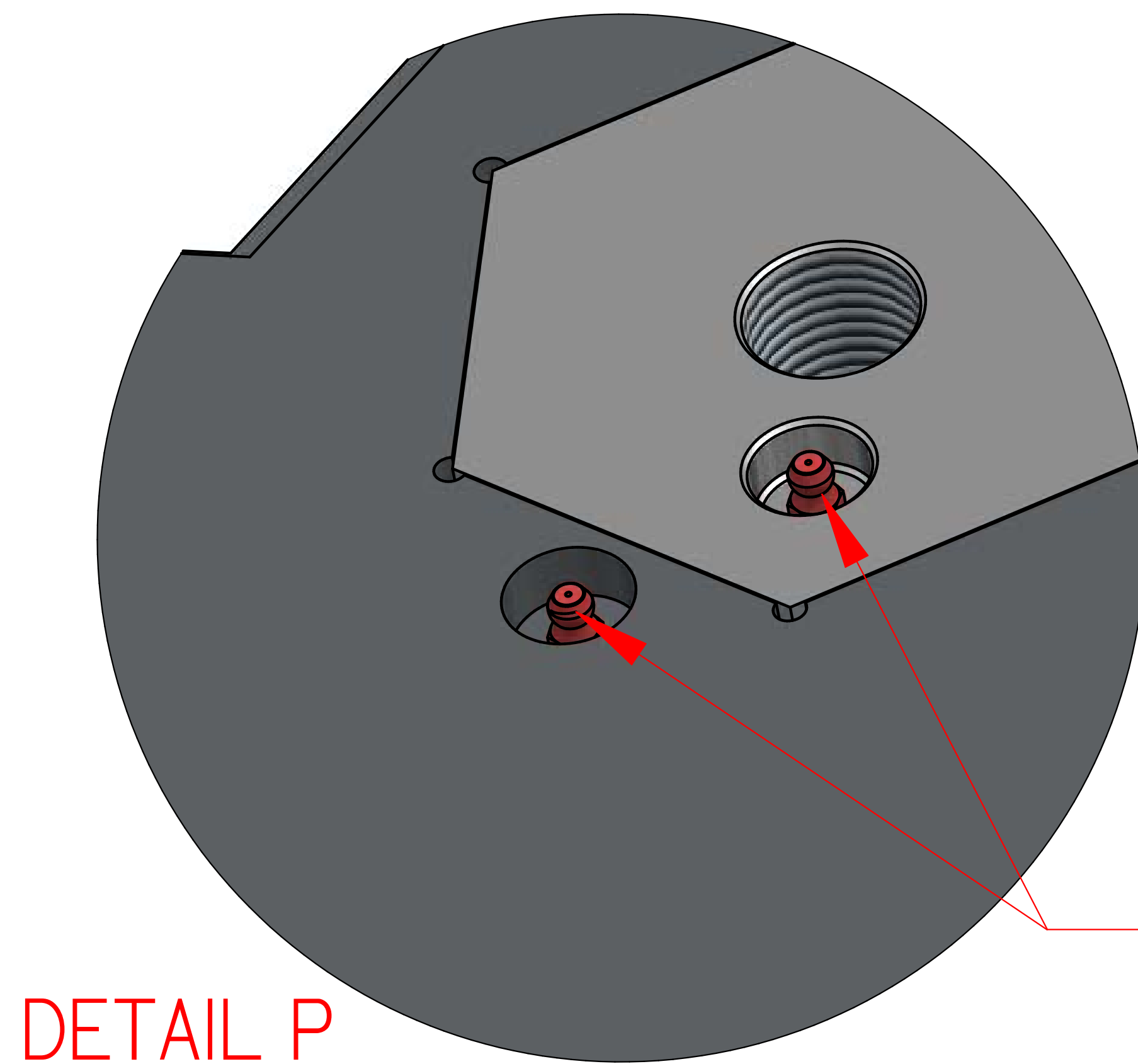
Grease & Tighten  
Frequency:  
Every 25 uses

Low Loader  
4" Hex Pin Top &  
Top Pivot Plates  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*





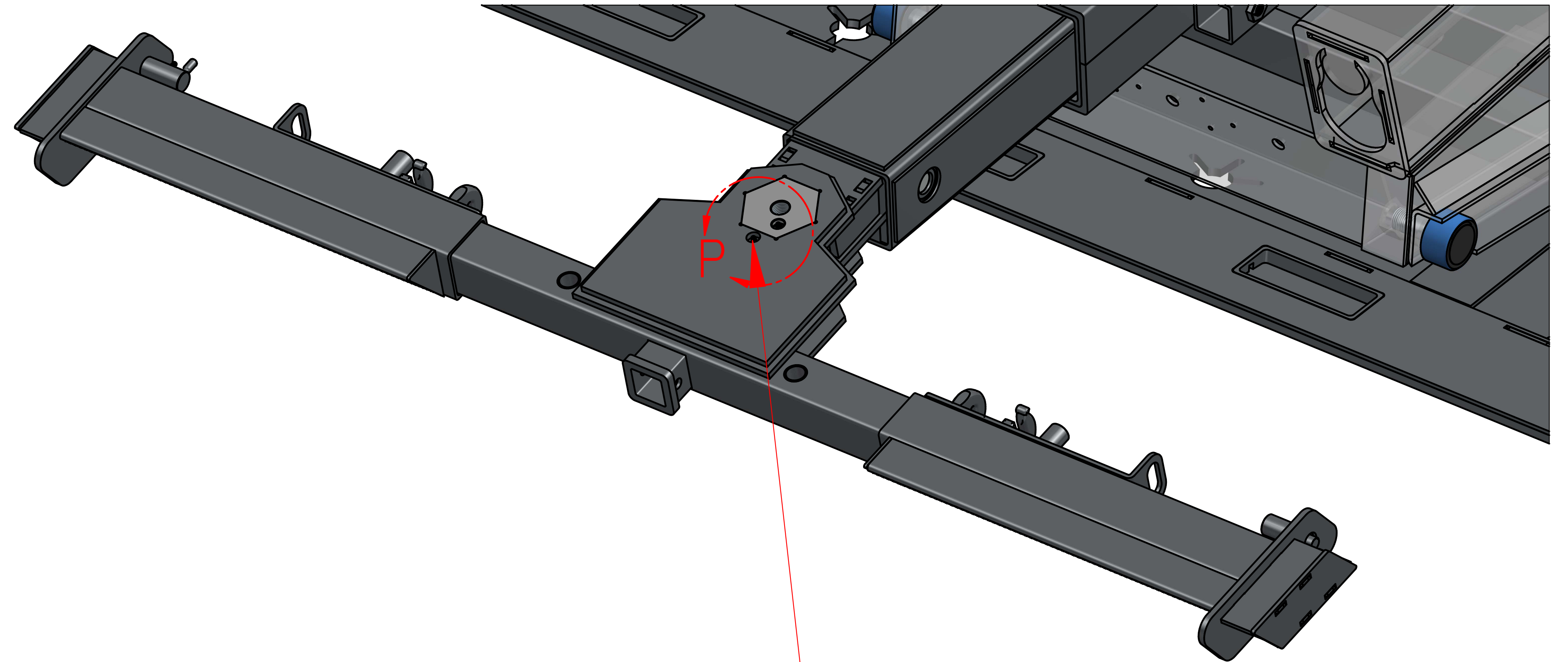


DETAIL P

Grease 4" Hex Pin Bottom  
& Bottom Pivot Plates  
using grease fittings

Low Loader  
4" Hex Pin Bottom &  
Bottom Pivot Plates  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*



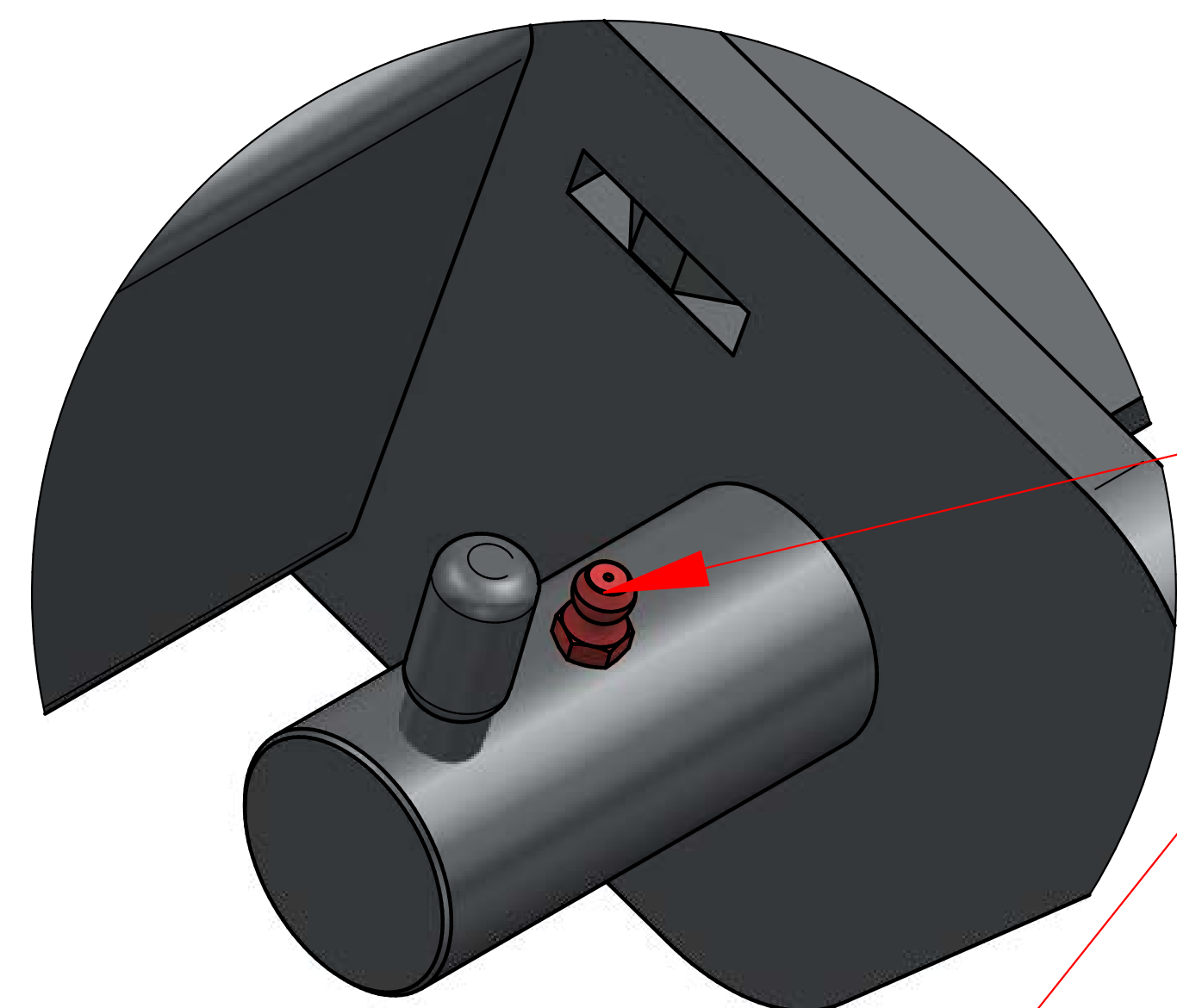
It is good practice, AFTER GREASING,  
to tighten the 4" Hex pins so the  
pivot plates are tight to the pivot  
head.

The pivot plates should be tight  
enough to the pivot head so the  
crossbar can't pivot with a simple  
push. It should be tight enough so it  
can't pivot by hand but will pivot  
when bumped up against a vehicle.

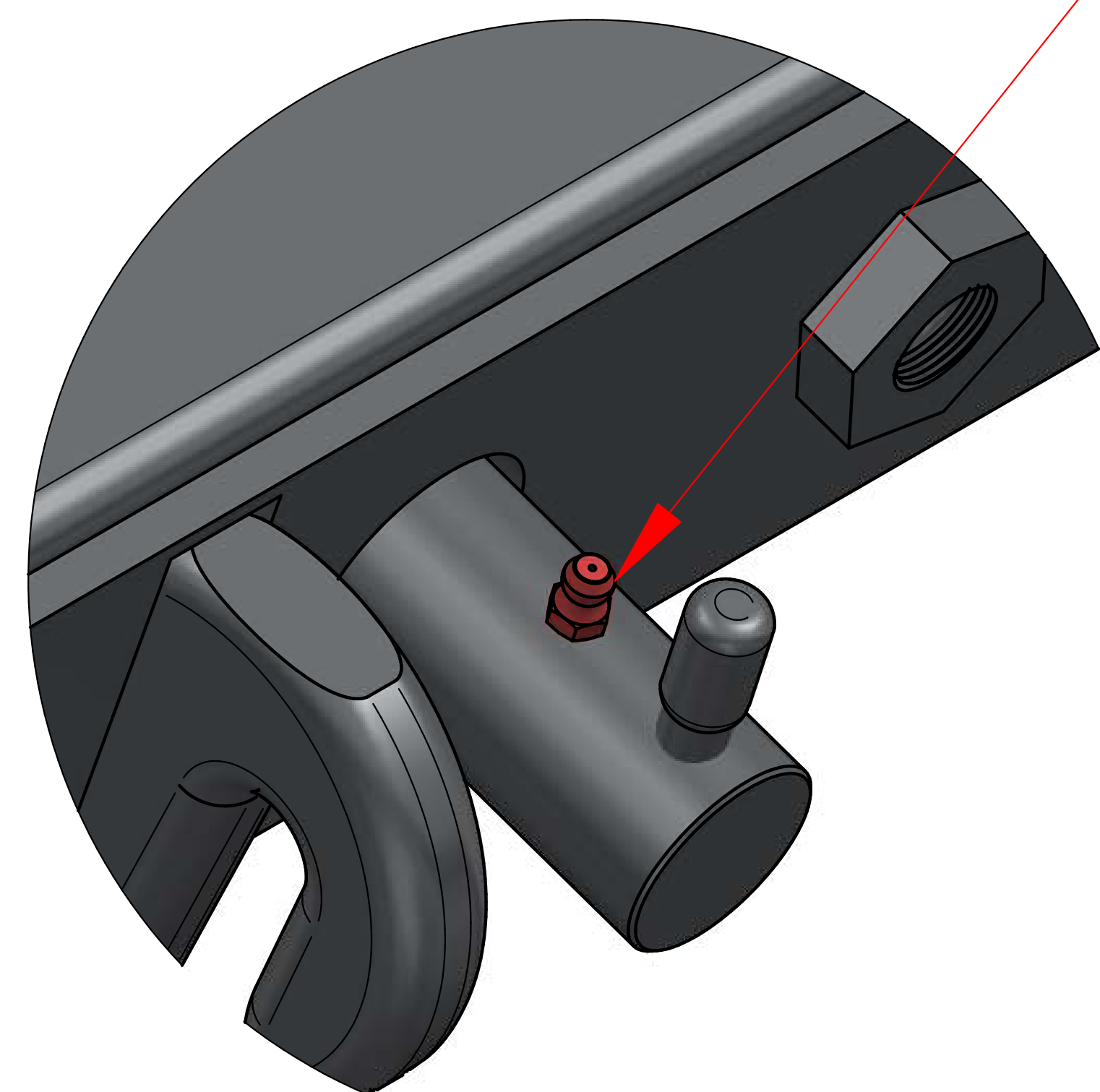
Grease & Tighten  
Frequency:  
Every 25 uses





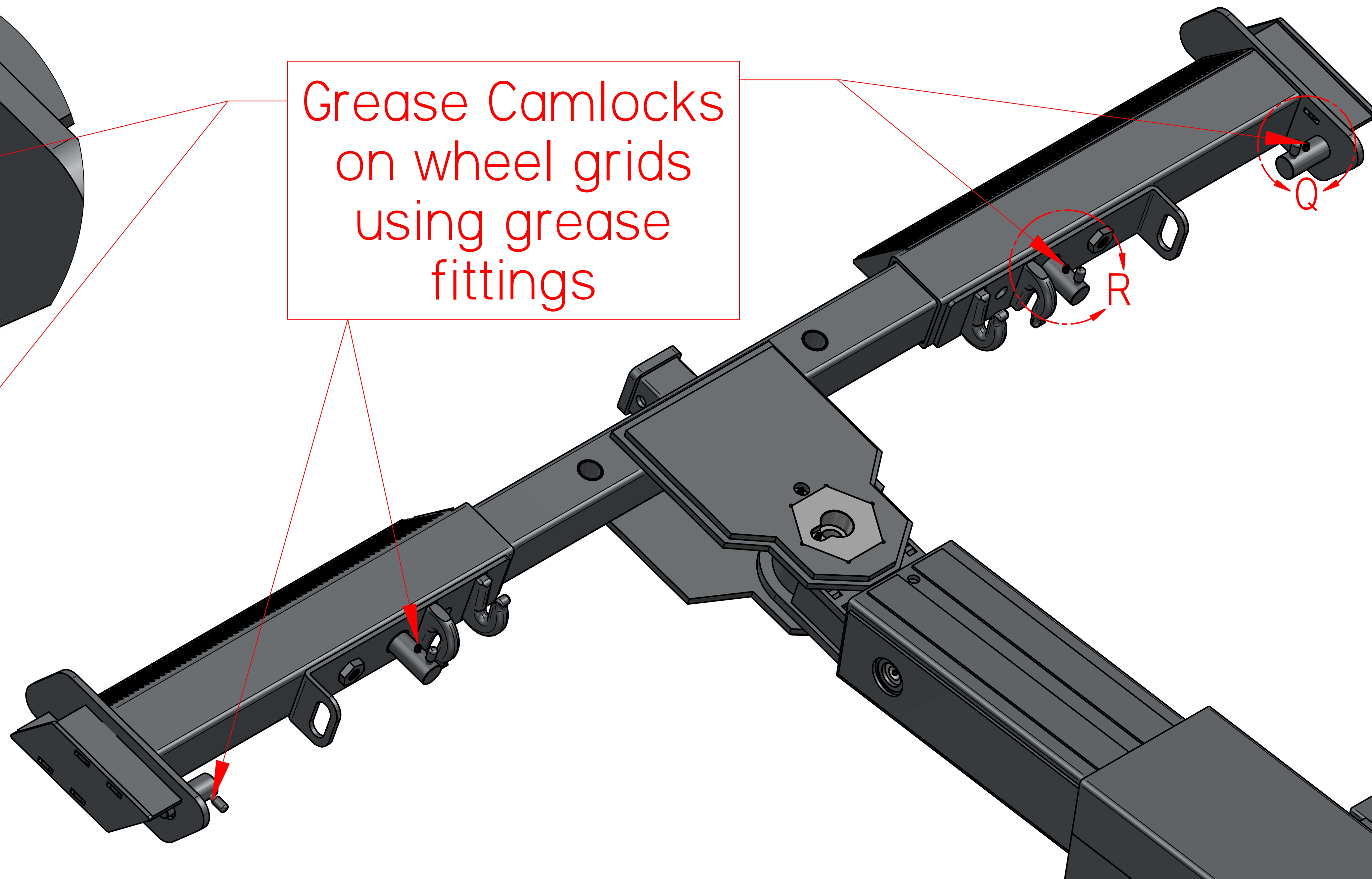


DETAIL Q



DETAIL R

Grease Camlocks  
on wheel grids  
using grease  
fittings



Grease Frequency:  
Every 25 uses

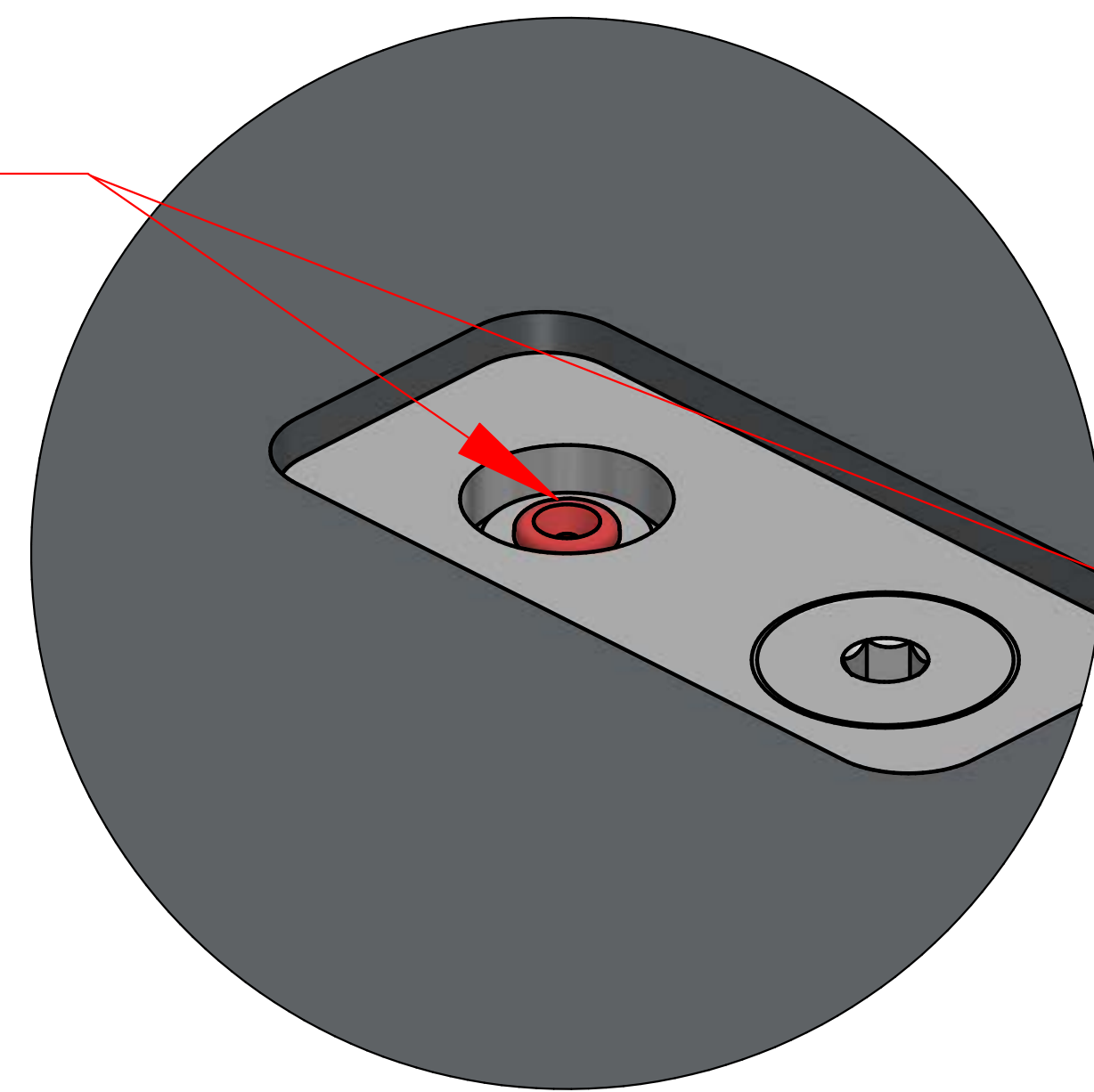
Low Loader  
Wheel Grid Camlock  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*

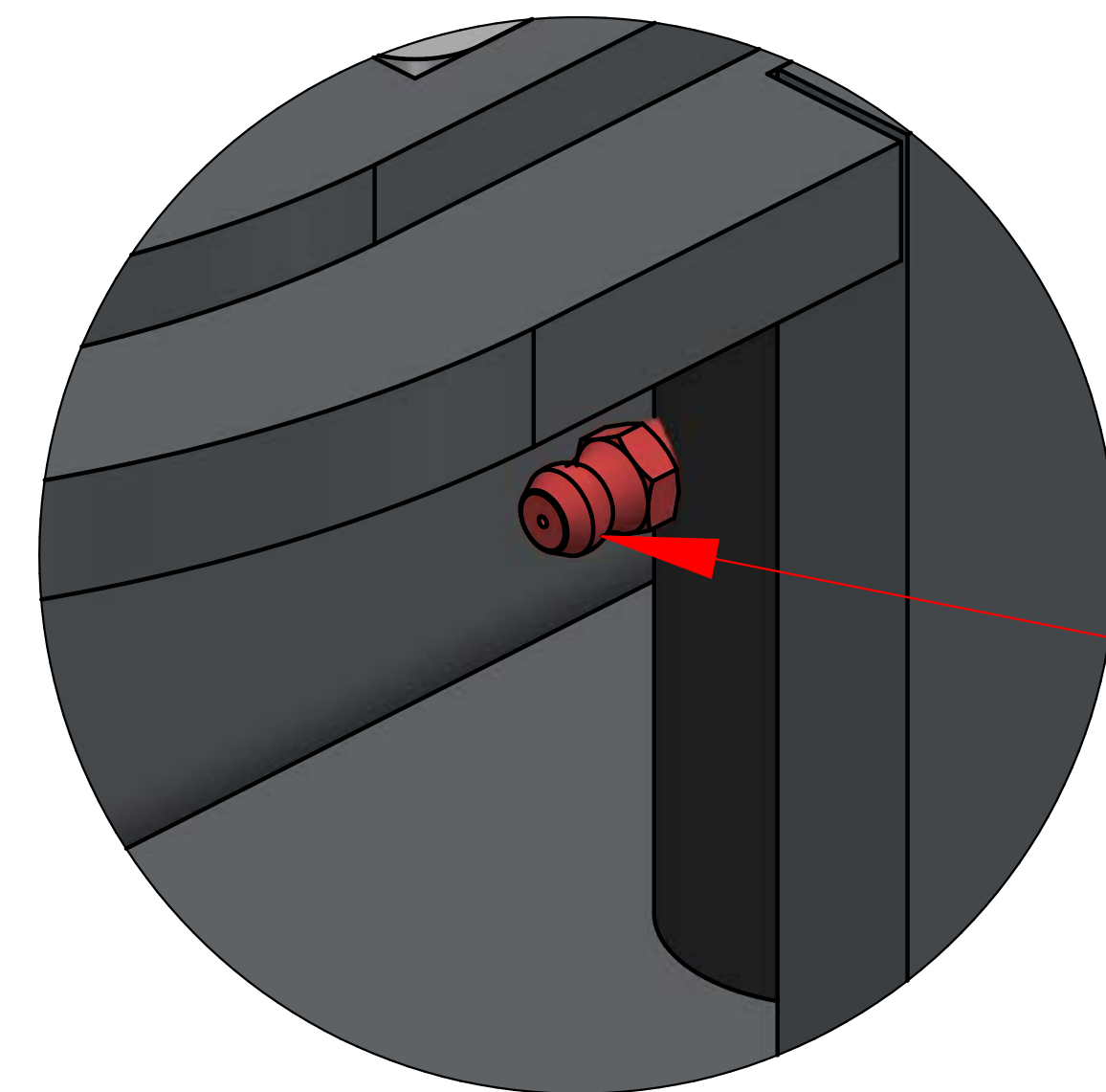




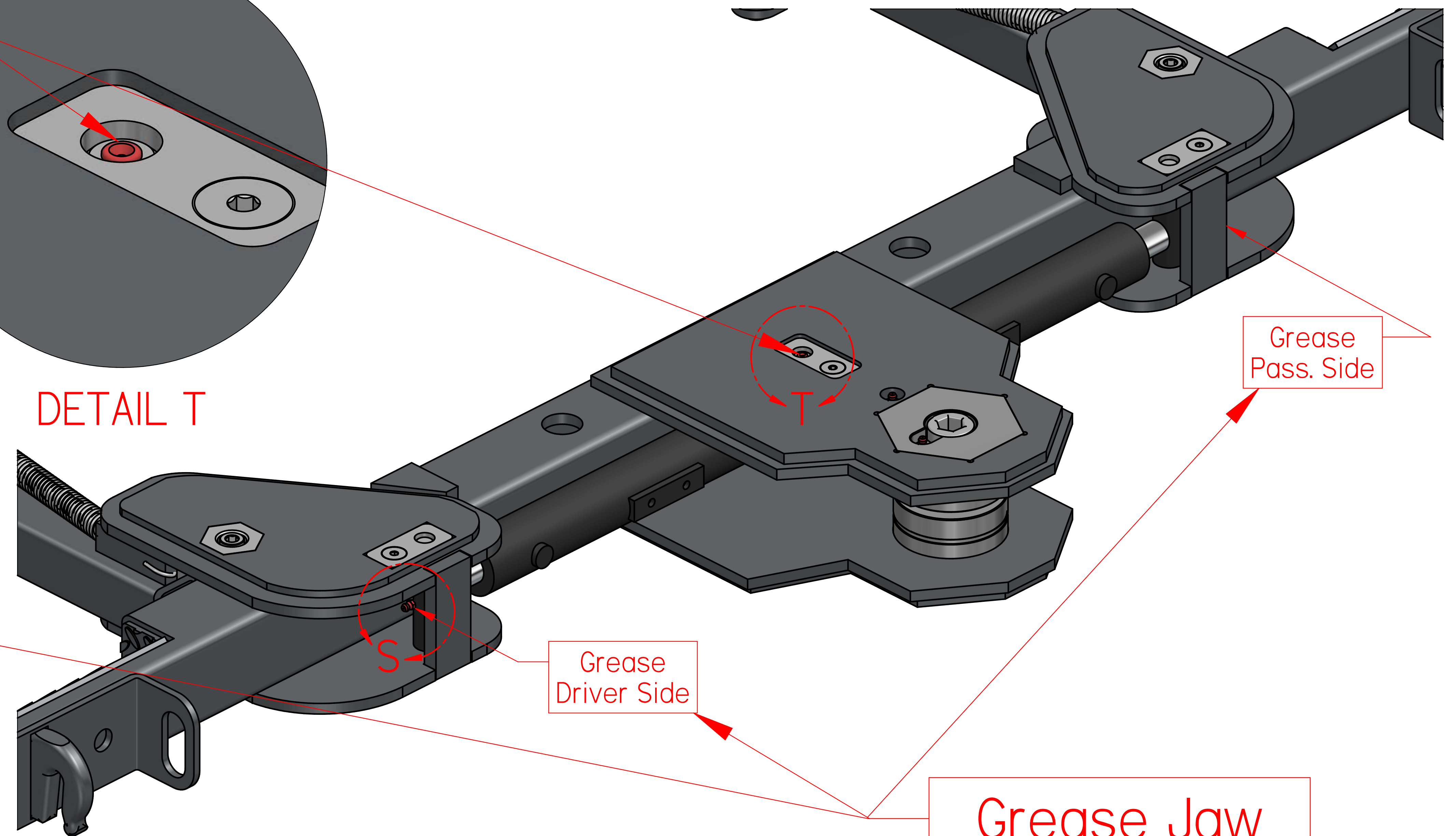
Grease Jaw  
Cylinders  
Dead End using  
the Needle Grease  
Fitting



DETAIL T



DETAIL S



Grease Jaw  
Cylinders Live  
End using  
the Live End  
Grease Fitting

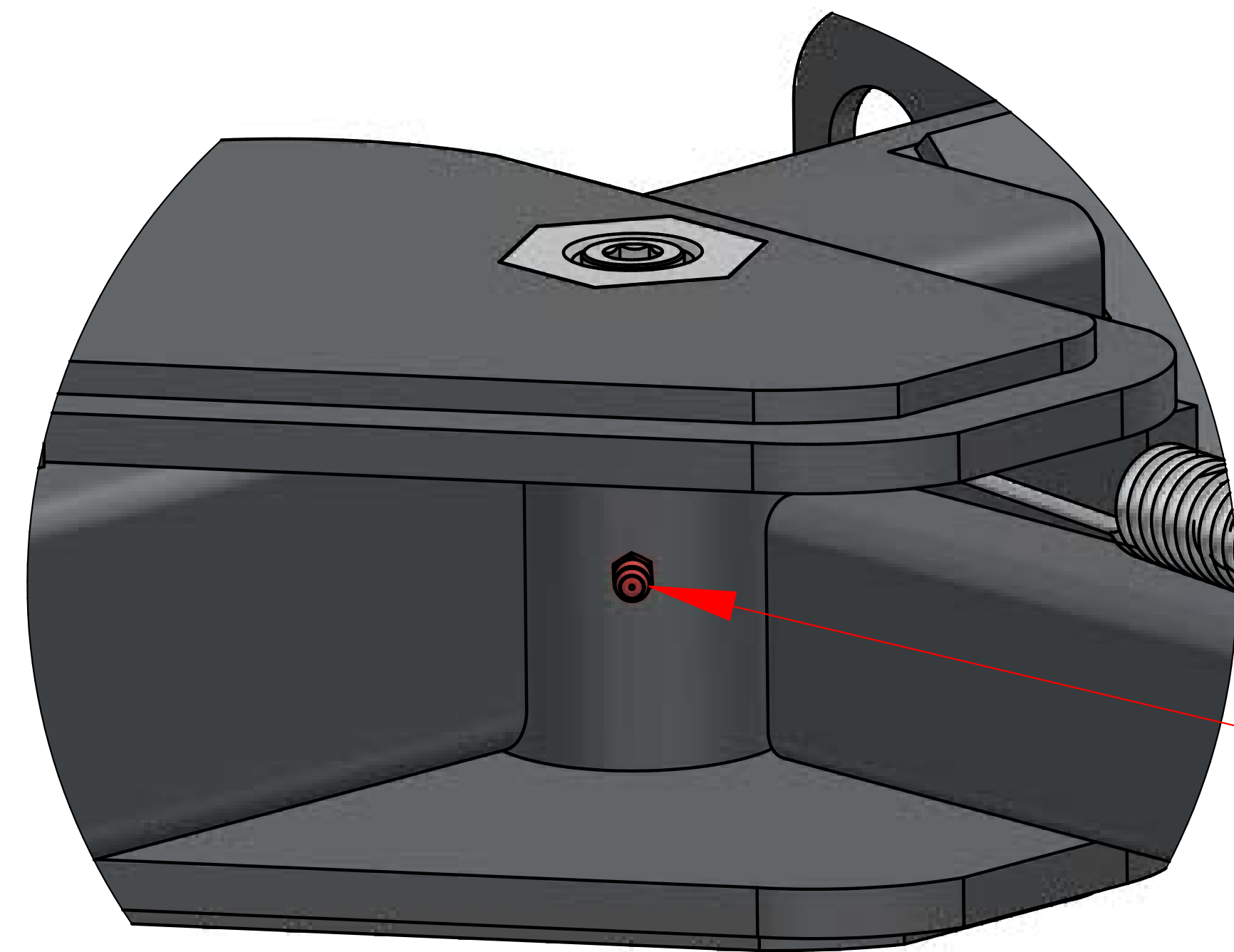
Grease  
Frequency:  
Every 25 uses

## Low Loader - w/ Self Loader Jaw Cylinder Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*

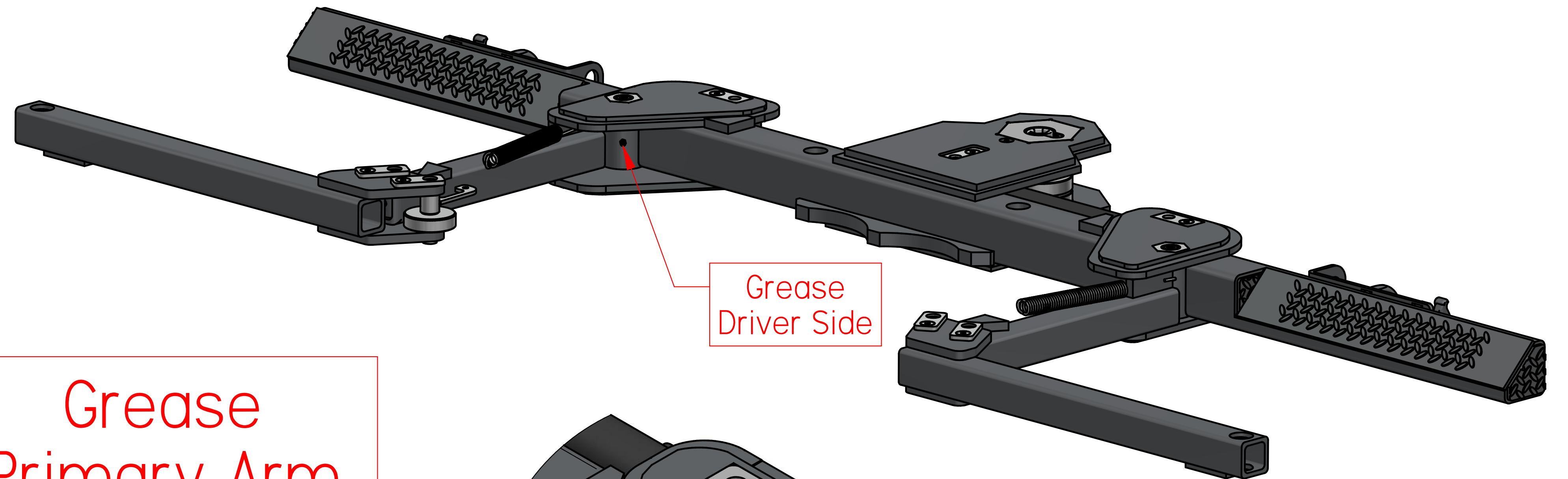




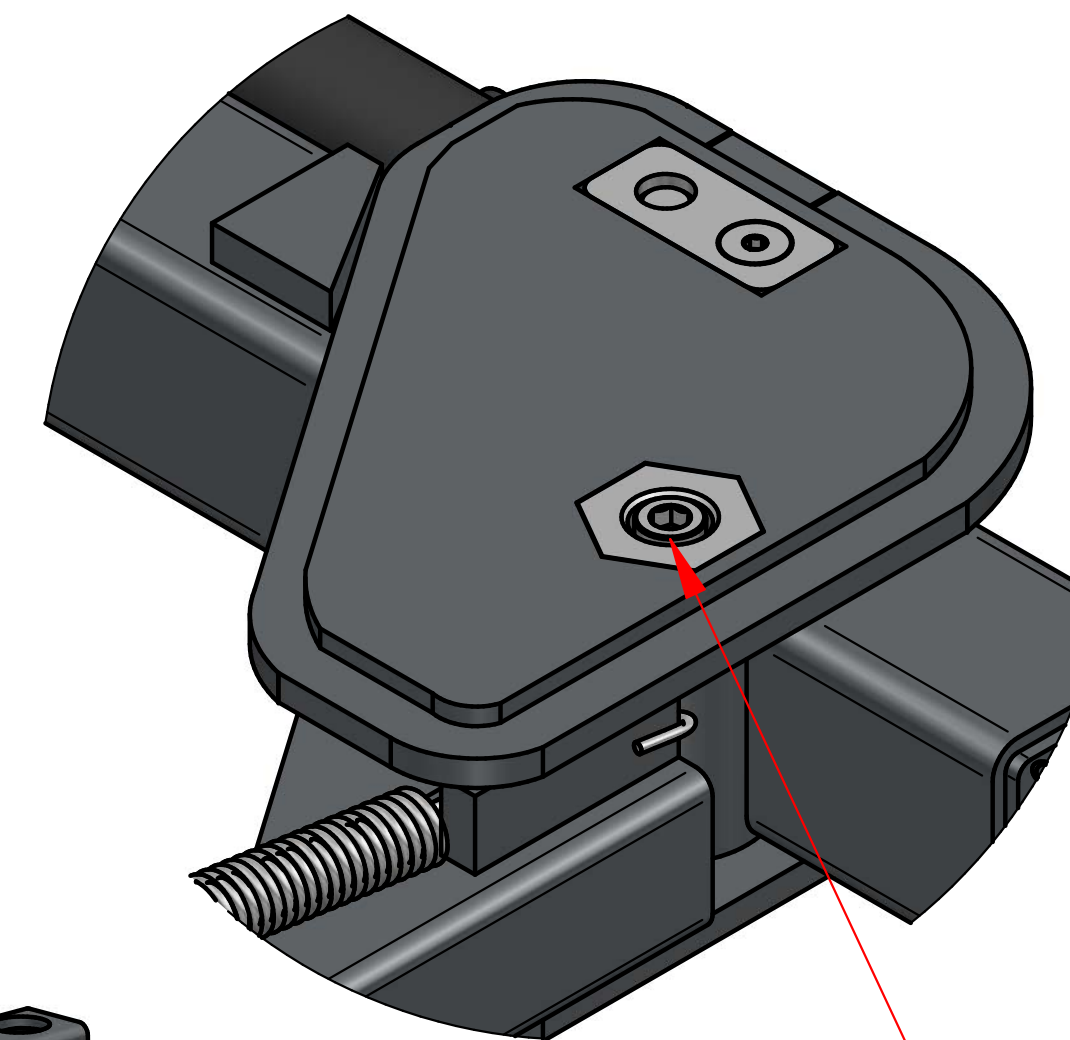


DETAIL U

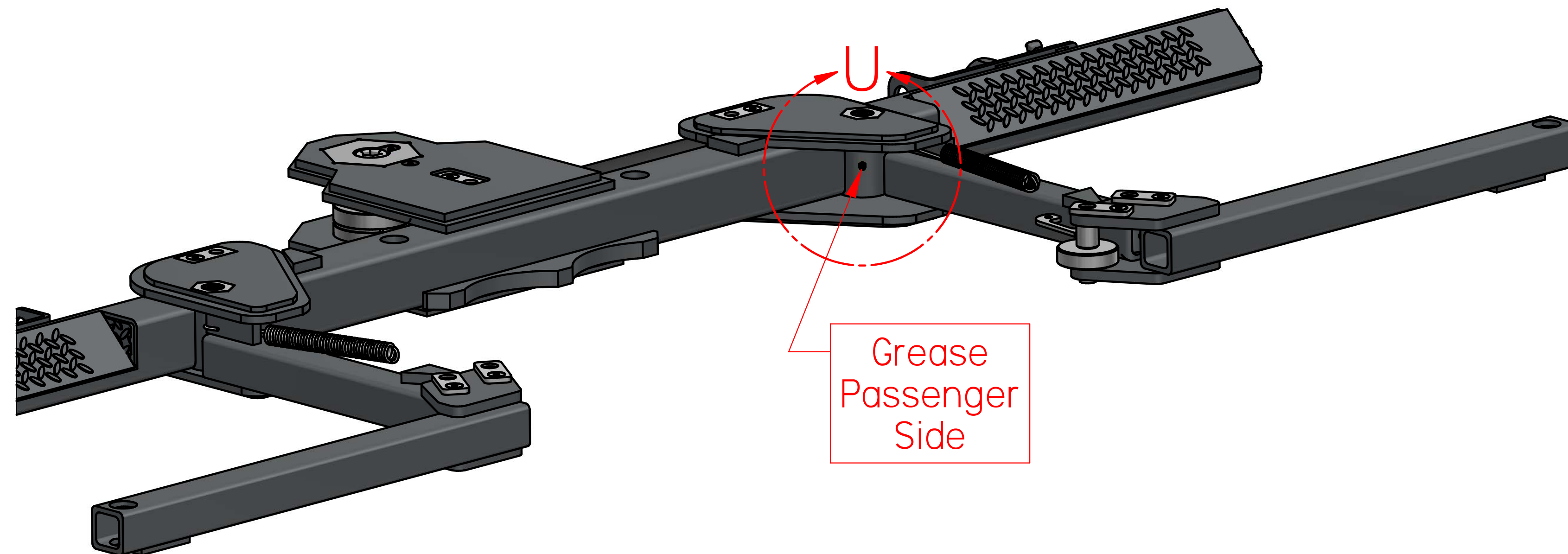
Grease  
Primary Arm  
Pivot using  
Grease Fitting



Grease  
Driver Side



Tighten 2" Hex  
Pins AFTER GREASING,  
by tightening the  
Allen Bolt



Grease  
Passenger  
Side

#### IMPORTANT NOTE:

It is good practice, AFTER GREASING, to tighten the 2" Hex pins so the Primary L-Arms are tight to the Crossbar.

The Primary L-Arms should be tight enough to the crossbar so it can't pivot with a simple push. It should be tight enough so it can't pivot by hand but will pivot when cylinders are engaged.

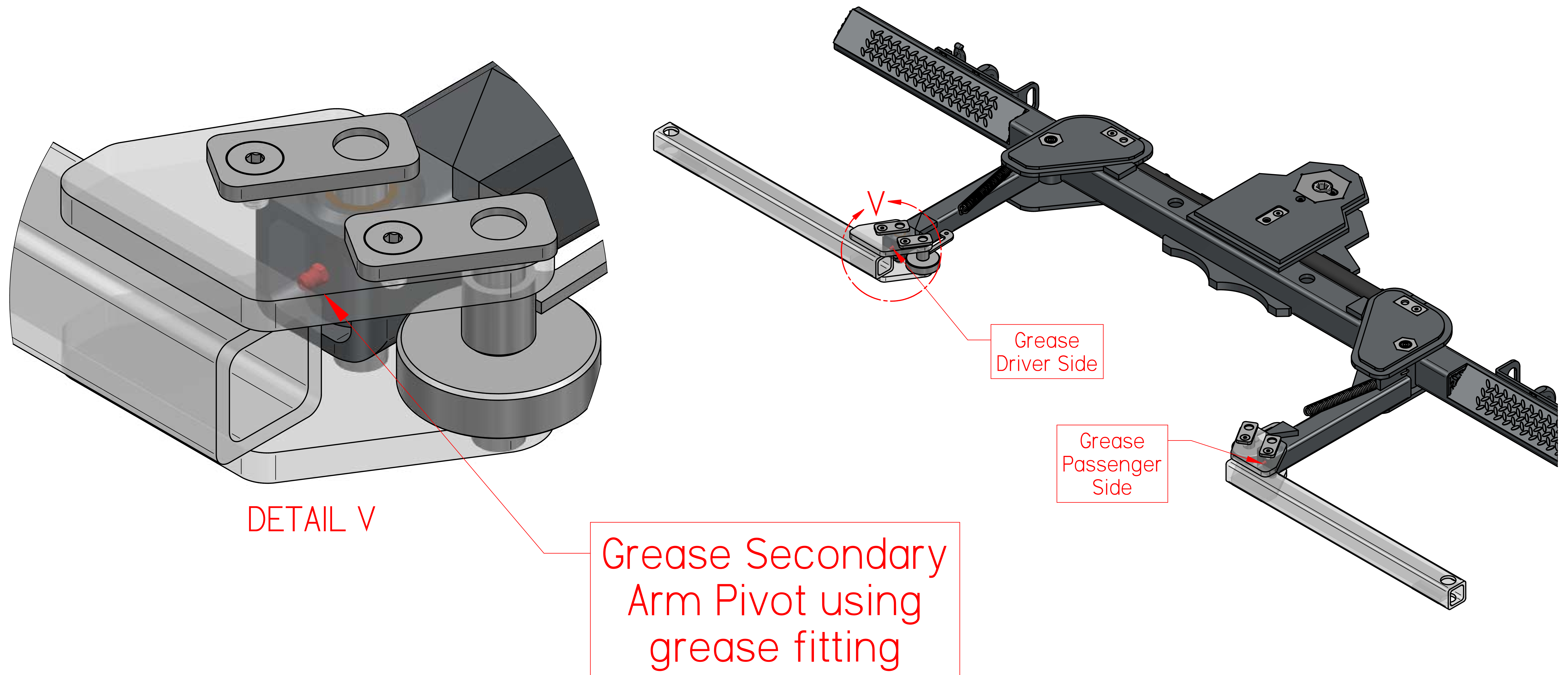
Grease & Tighten  
Frequency:  
Every 25 uses

Low Loader - w/ Self Loader  
Primary Arm Pivot  
Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*







Grease Frequency:  
Every 25 uses

## Low Loader – w/ Self Loader Secondary Arm Pivot Grease Locations

\*\*Grease fittings shown in red for viewing purposes\*\*

