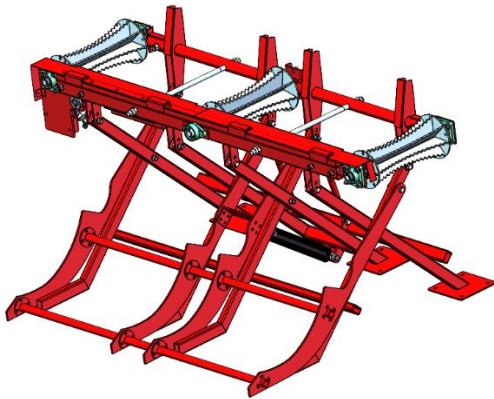


# Timco 12TA

## hydraulinen tukkipöytä nostimella



**Tuote no.: 103424896**  
**EAN: 6438014372617**



## Varmista riittävä tila

Alueen tulee olla tasainen ja tyhjä, noin 10Mx5M

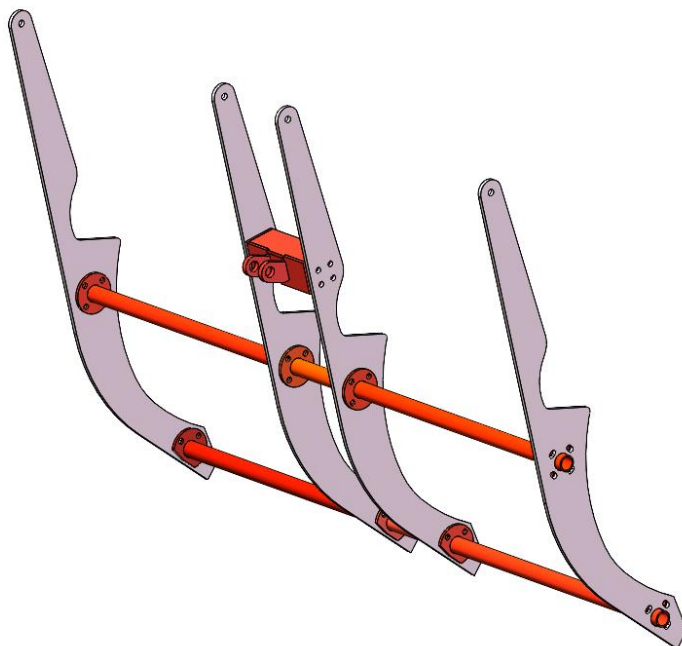
## Tarvittavat Työkalut

Nostin (1T) tai trukki; yksi sarja kuusioavaimia; 1 kpl 300 mm jakoavain; 1

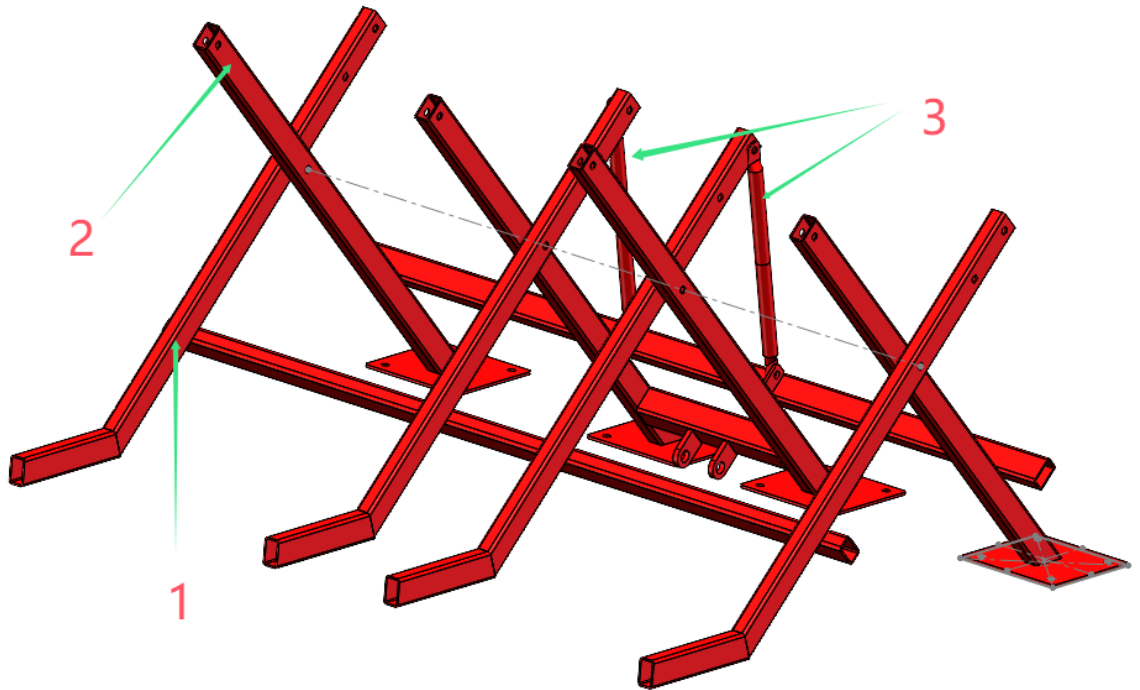
kpl 10 12 13 14 16 kiintoavain; 1 kpl 22-24 avain ja 1 kpl pihdit

## Rungon kokoonpano

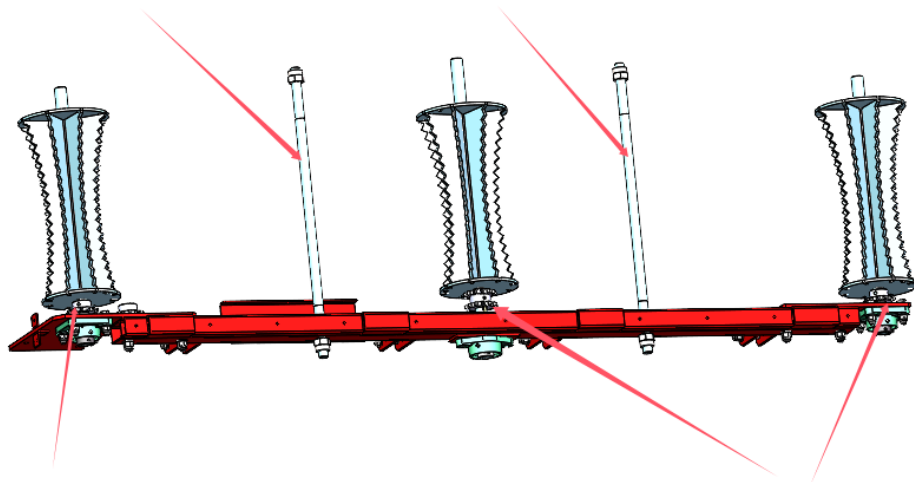
1. Ota esille alla olevat osat ja kokoa ne järjestyksessä



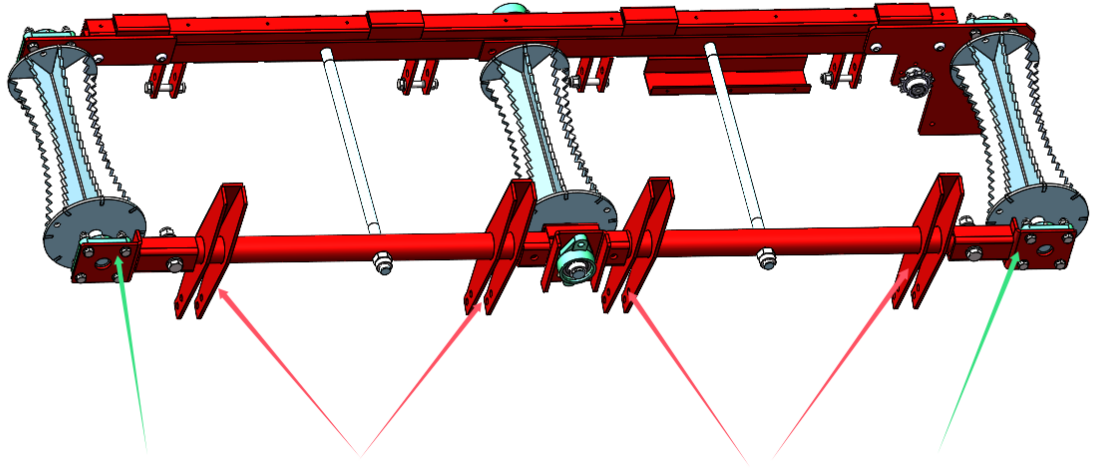
1. Ota jalat 1 ja 2, yhdistä alla olevan kuvan mukaisesti ja kiinnitä tangolla 3.



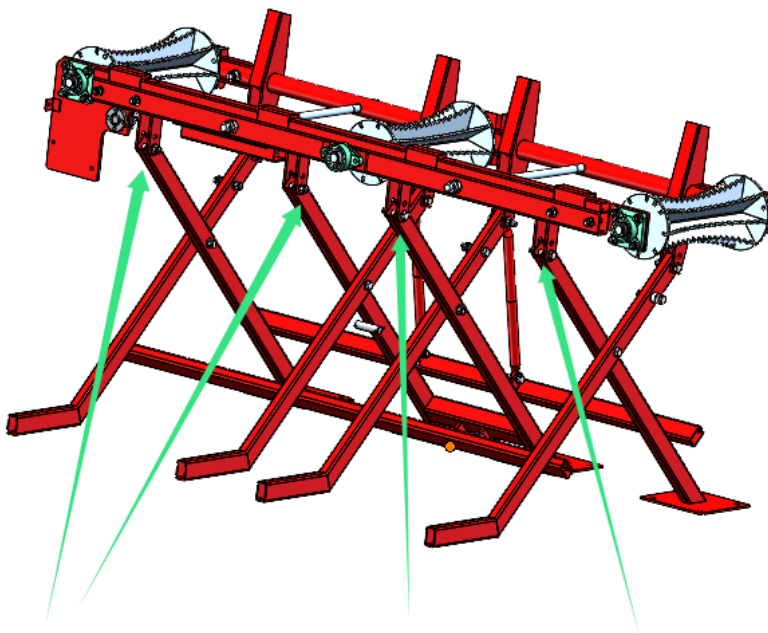
2. Ota esille runko 1, tela ja liitântätanko

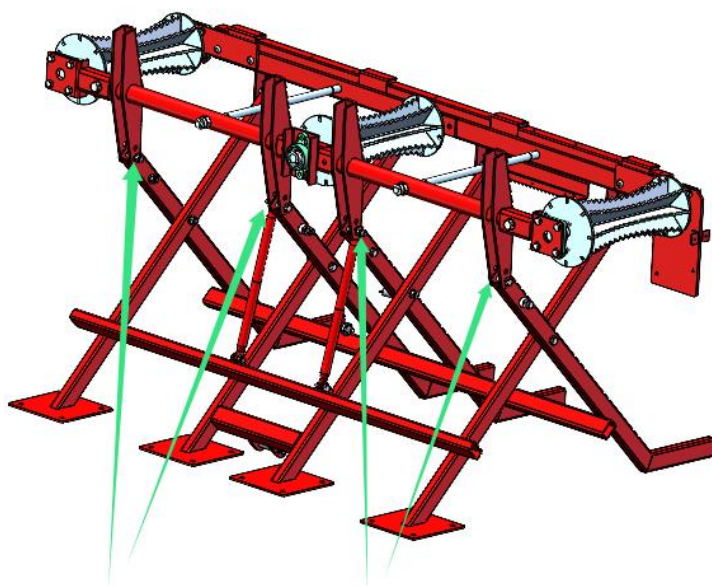


3. Asenna runko 2 ja tuki 4, nämä kiinnitetään pulteilla toisiinsa

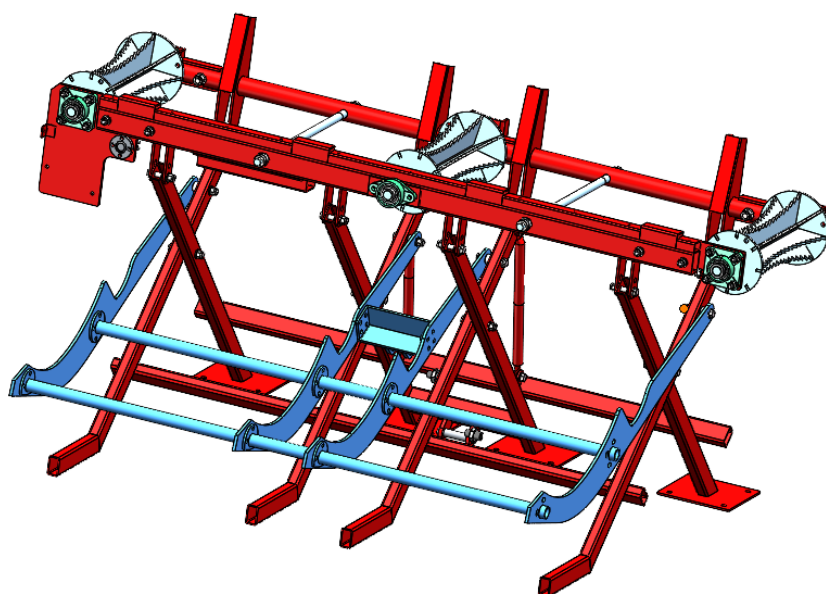


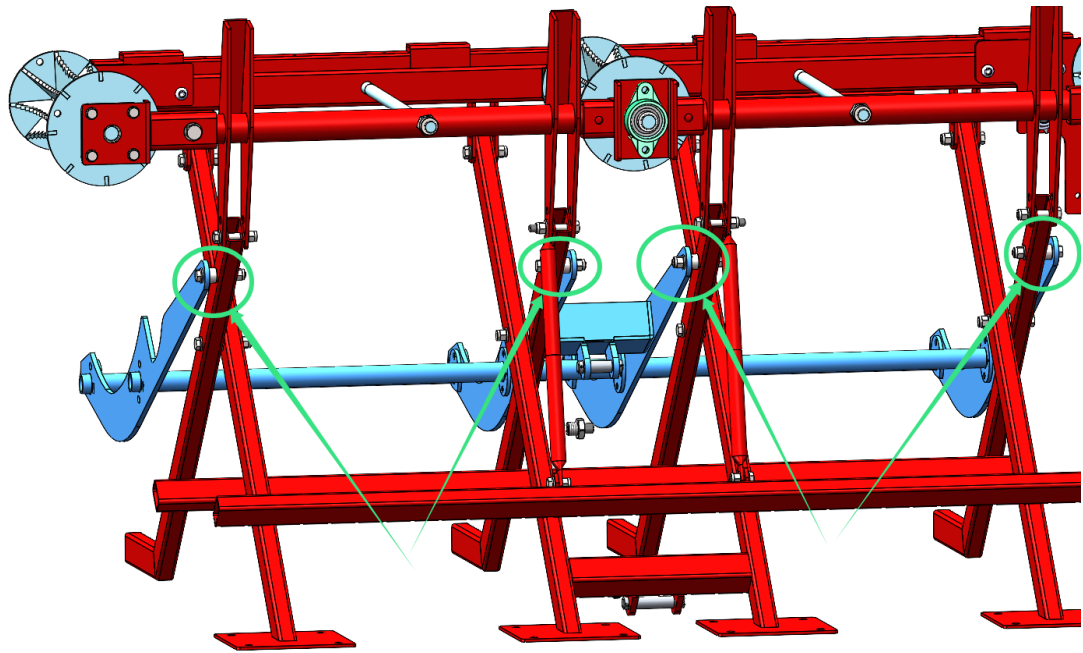
4. Yhdistä ylä- ja alaosa toisiinsa



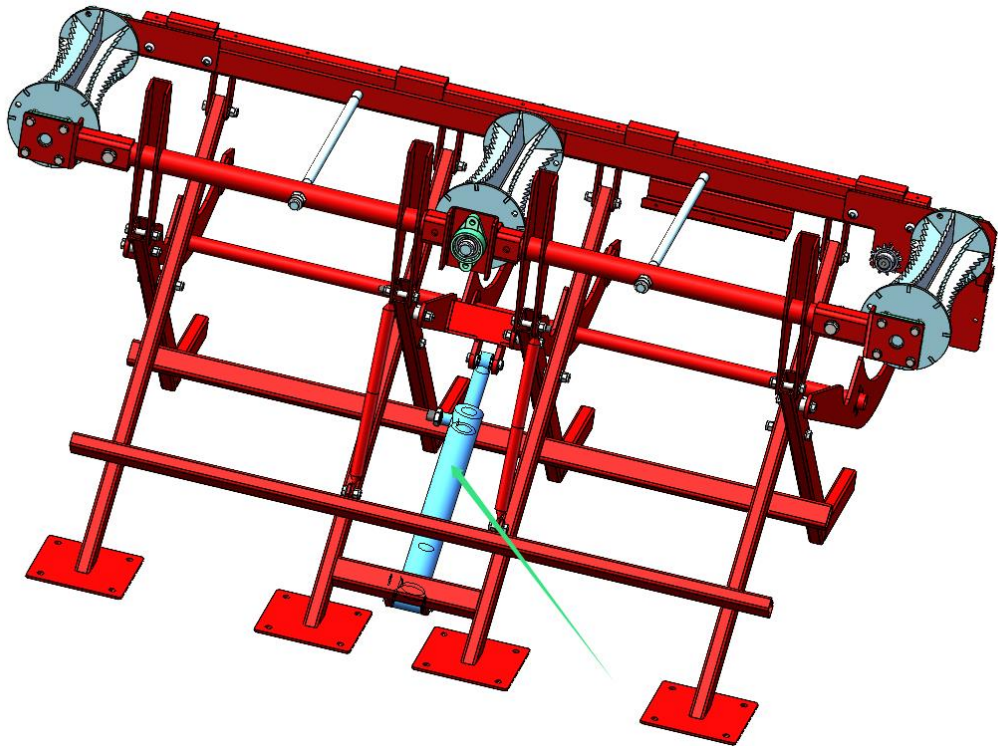


5. Asenna nostin, kiinnitä huomiota väliholkin asentoon.



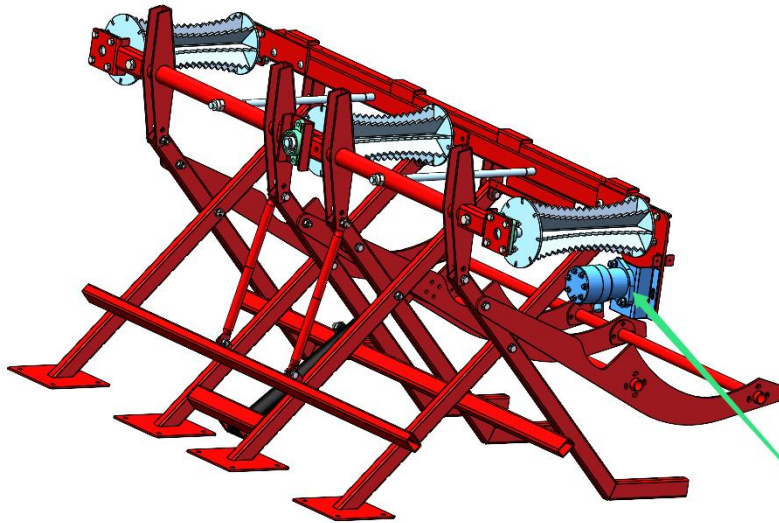


6. Asenna hydraulisylinteri ja letkut.

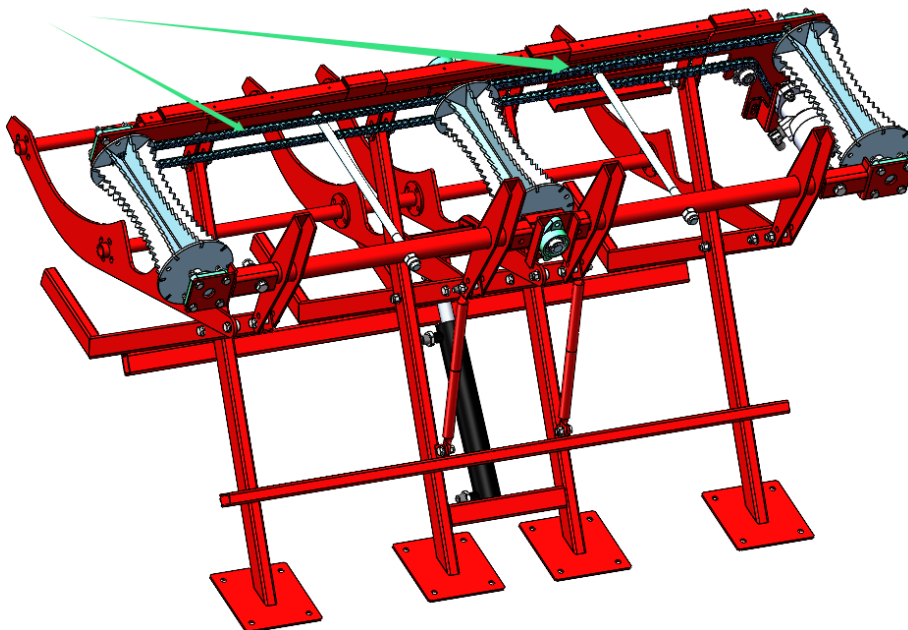




## 7. Asenna hydraulimoottori

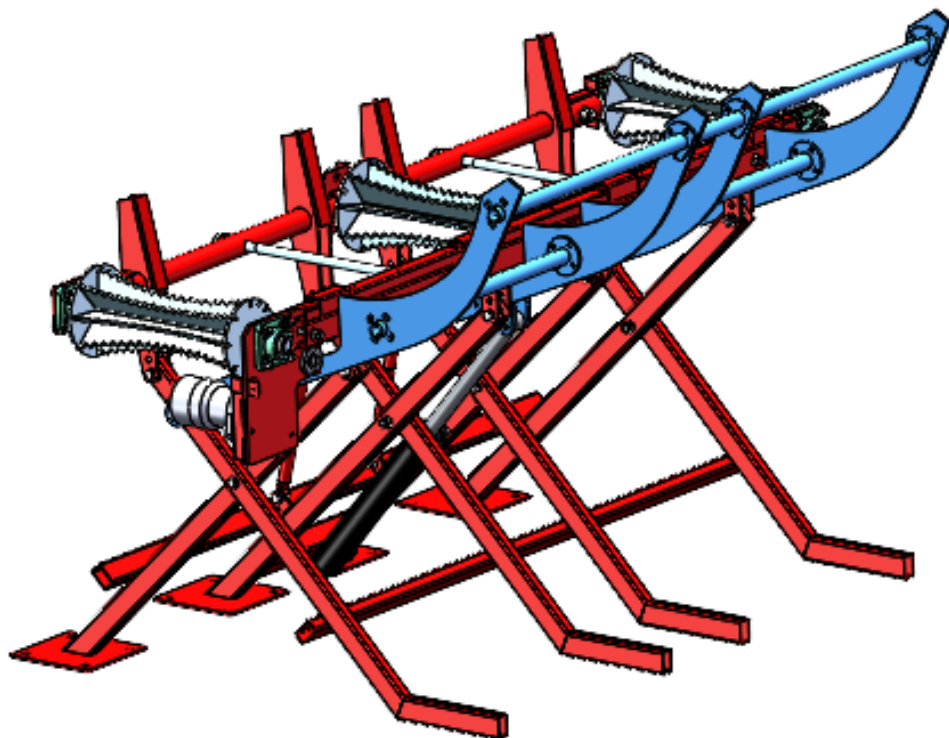
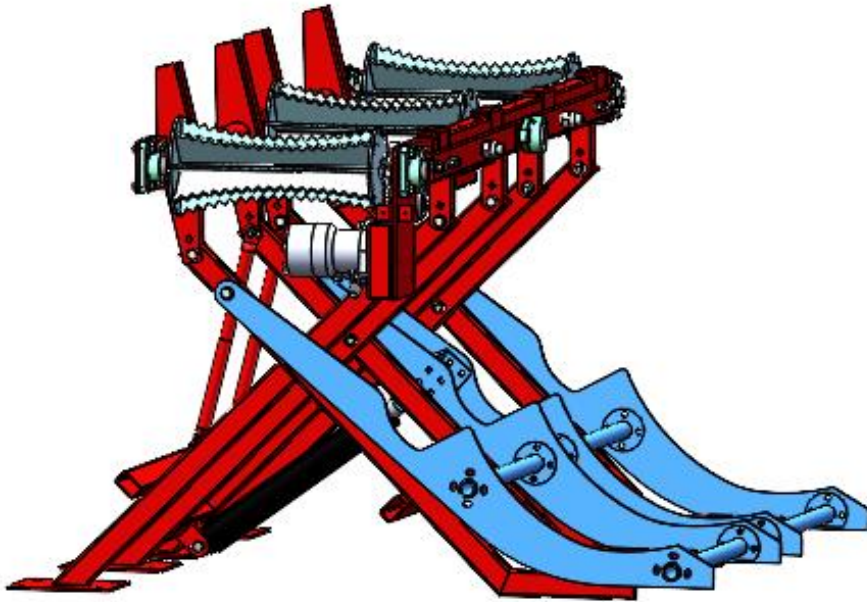


## 8. Asenna ketjut ja kiristä



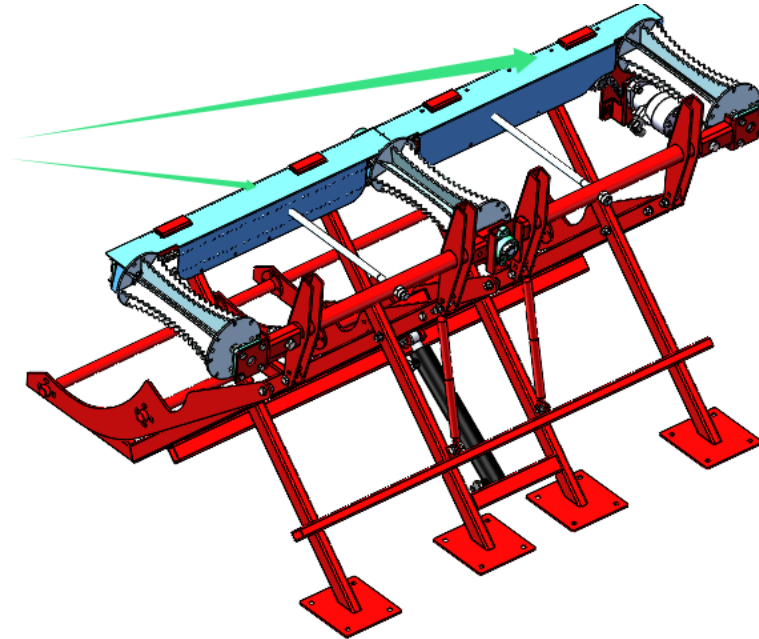
9. Yhdistä pilkekoneen hydraulijärjestelmään ja testaa toiminnot.

Säädä ketjujen ja ketjupyörien kireys. Kiristä lopuksi kaikki pultit.

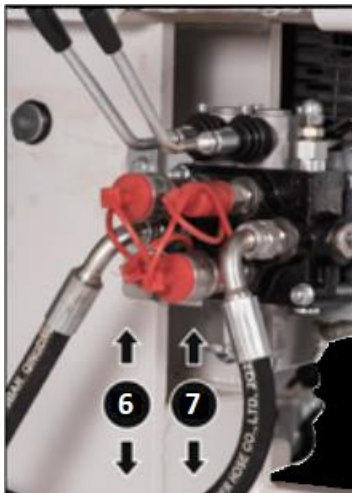




10. Asenna molemmat kannet ketjujen päälle

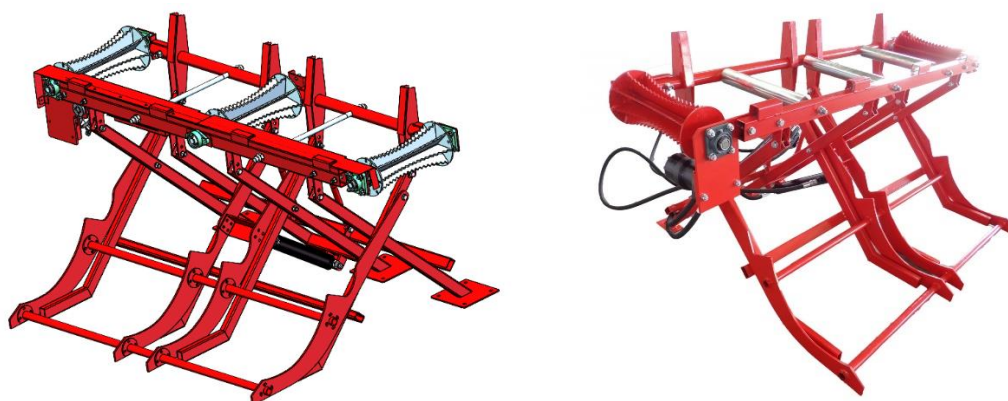


15. Käytä hydraulijärjestelmää ja testaa se. Tarkista jokaisen osan eteen- ja taaksepäin toiminta ja liike. Laite on nyt käyttövalmis.



Timco 12TA -vivut 6 ja 7 ovat lisävarusteita varten. Täällä on asennettu joko puunnostin tai puunsyöttölaite. Seuraavat vivut (6 ja 7) tarvitaan tähän lisävarusteeseen, koska sillä on kaksi toimintoa!

## Timco 12TA hydraulic log lifter



**Item no.: 103424896**

**EAN: 6438014372617**



## Clean the ground

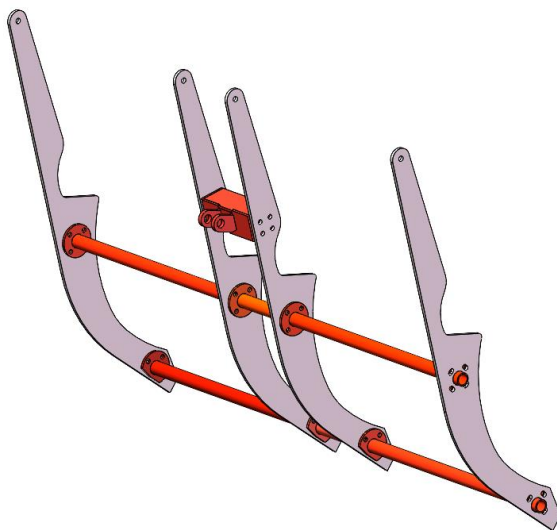
The area should be flat and empty, about 10Mx5M

## Tools that needed

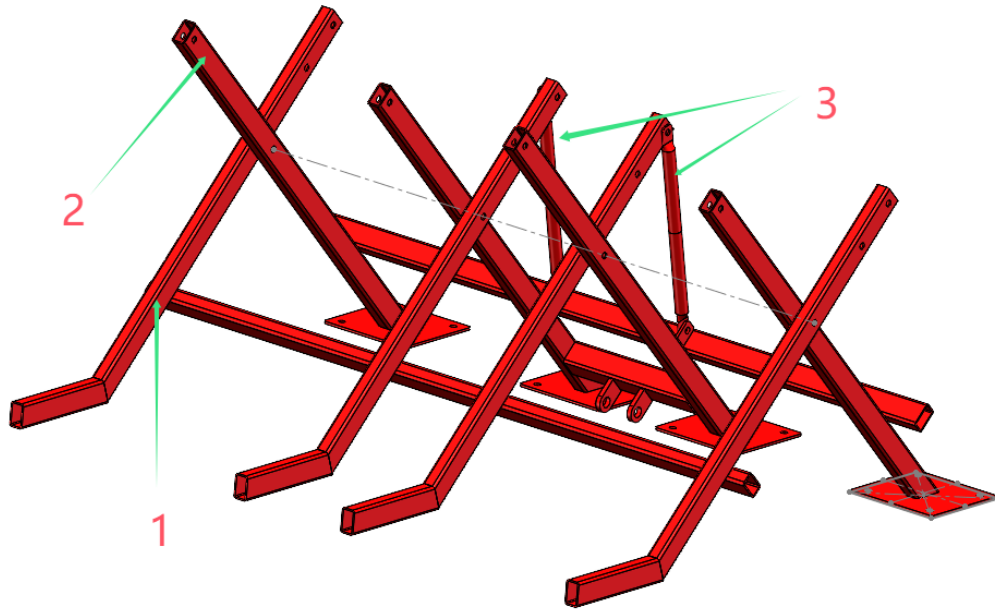
Lifter (1T) or forklift; one set inner hexagonal wrench; 1pcs 300mm movable wrench; 1pcs 10 12 13 14 16 quicker wrench per model; 1pcs 22-24 fork wrench and 1pcs flat plier

## Assembly of main frame

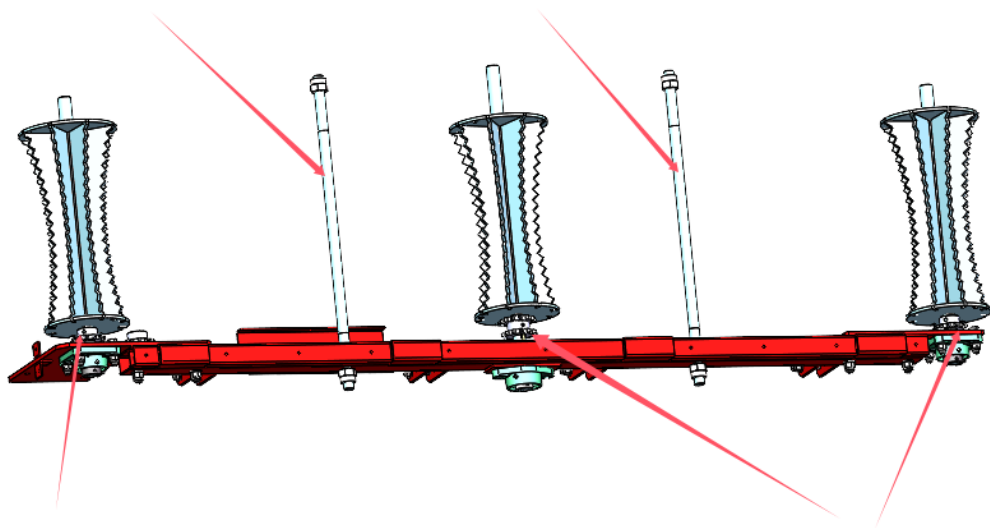
1. take out below parts and assemble in order



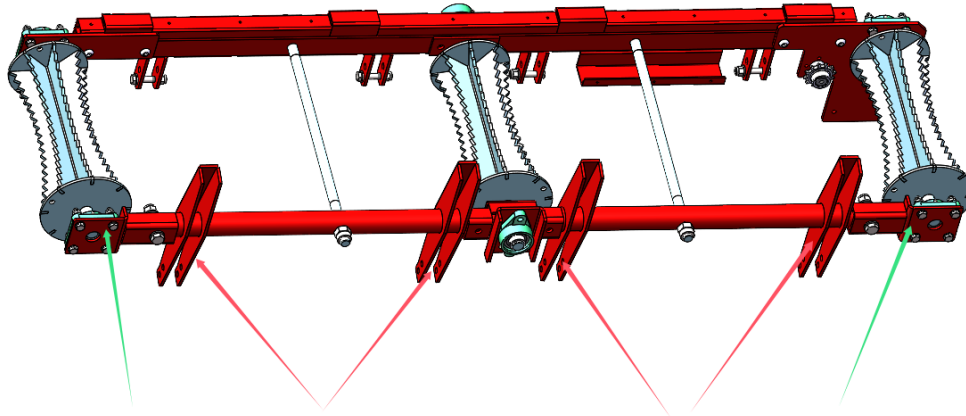
2. Take our leg 1 and leg 2 ,connect as below picture and fix with bar 3



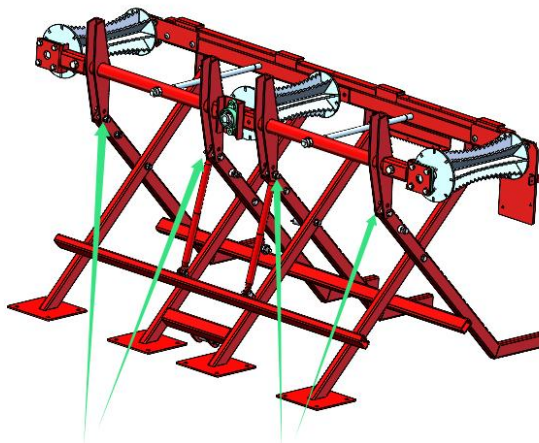
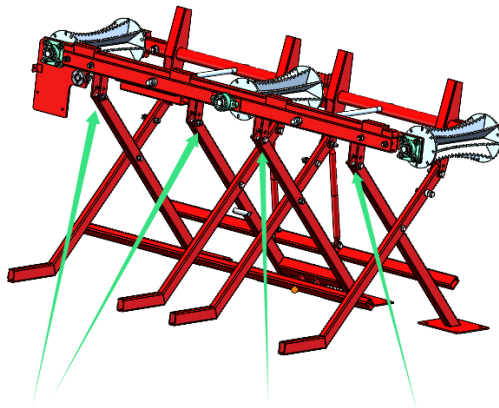
3. Take out frame 1 and assemble power roller and connecting bar



4. Mount frame 2 and supporting weldment 4, fixed with bolts

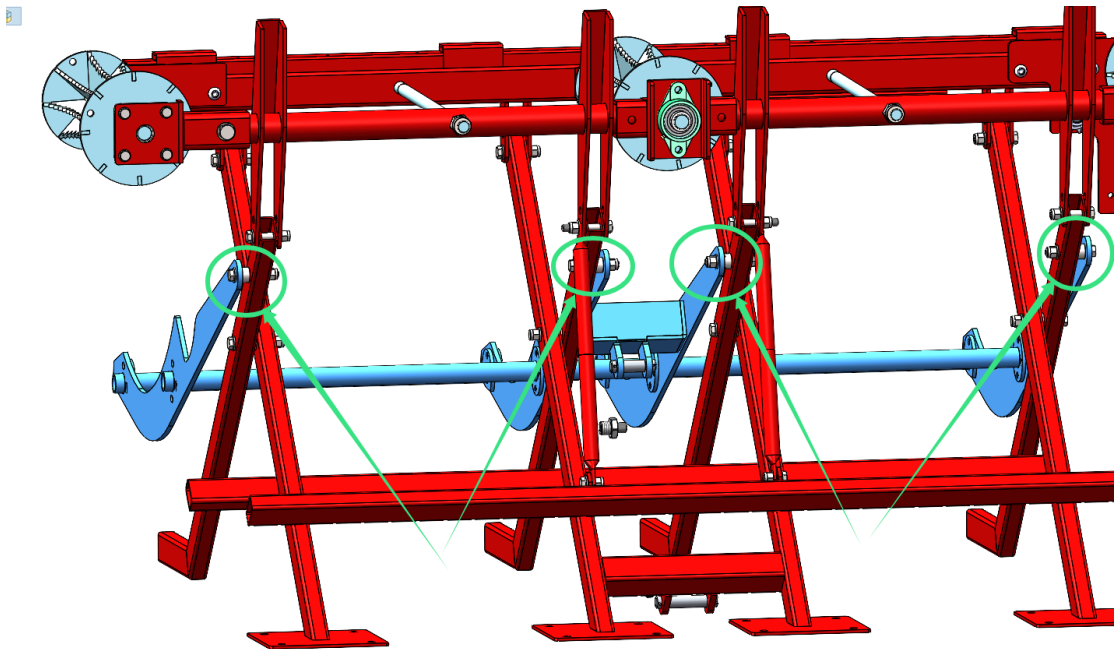
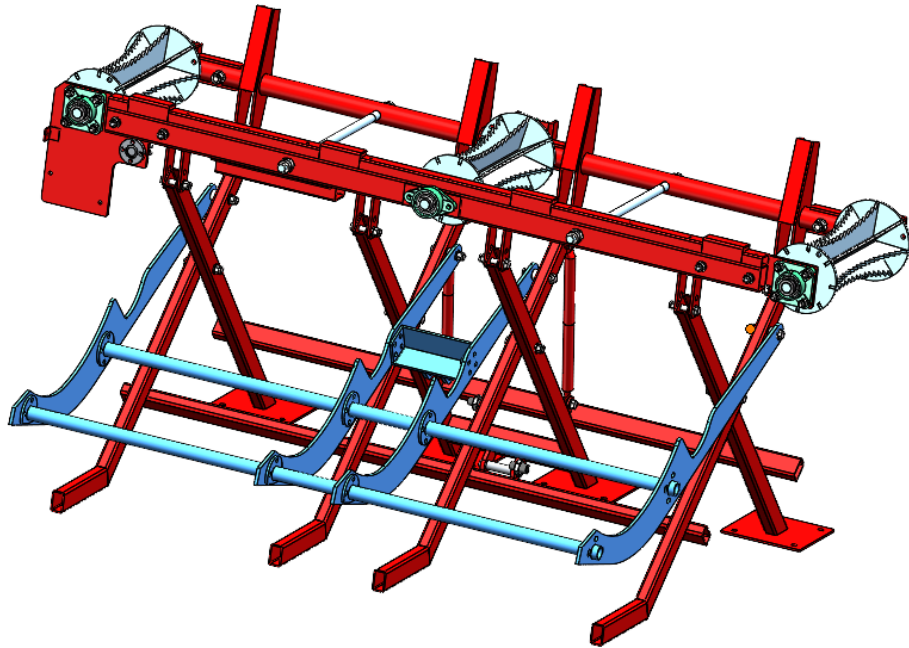


5. Connect step 4 with legs

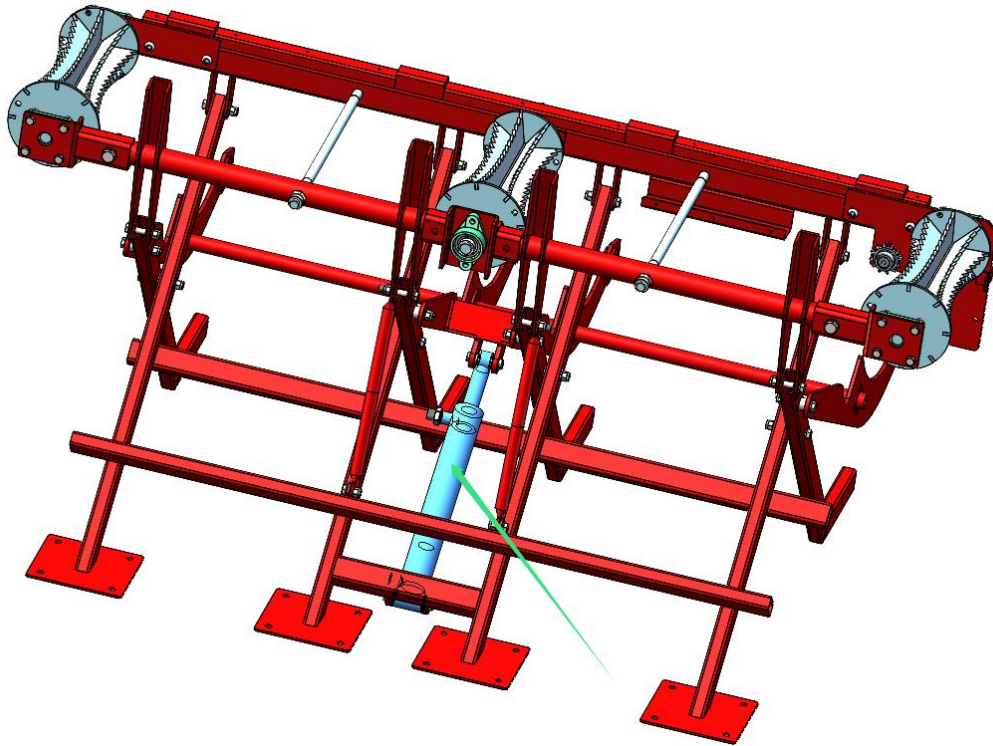




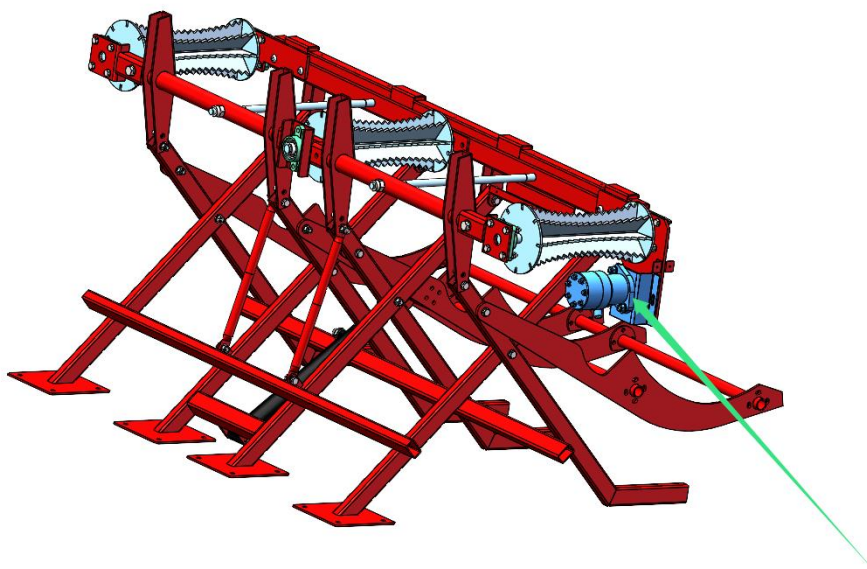
6. Mount lifter sets, pay attention to position of spacer sleeve.



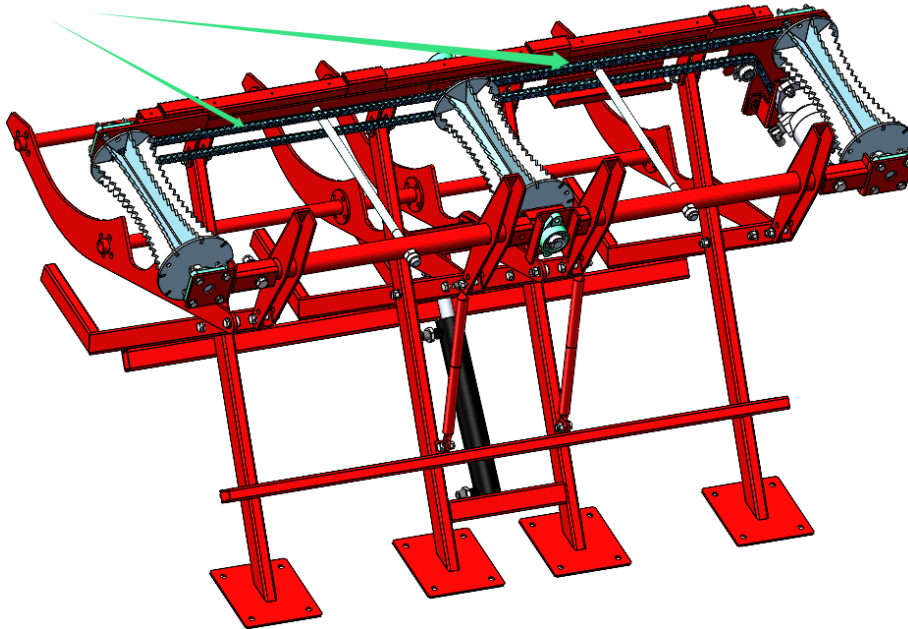
7. Mount hydraulic cylinder and hoses



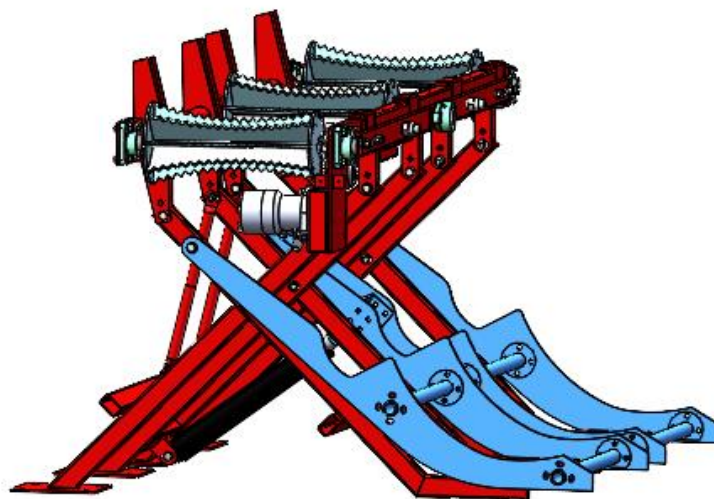
8. Mount hydraulic motor sets

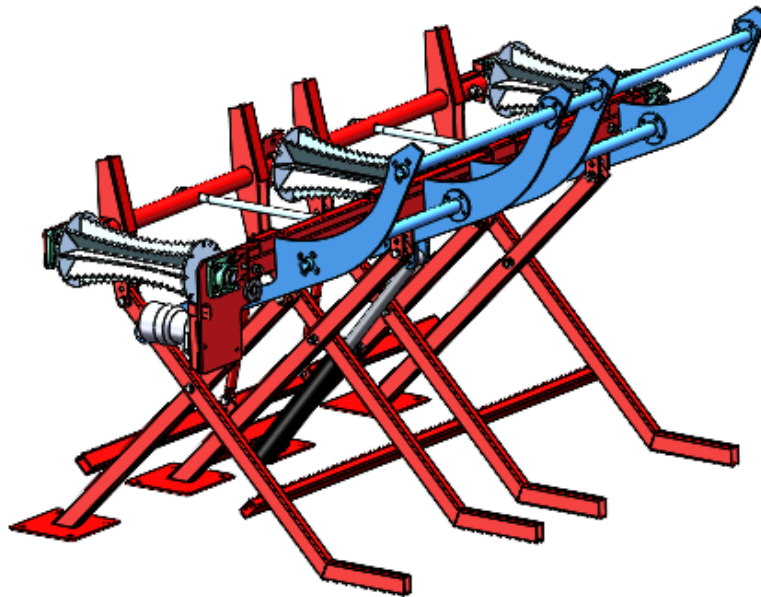


9. Mount chains and tighten properly

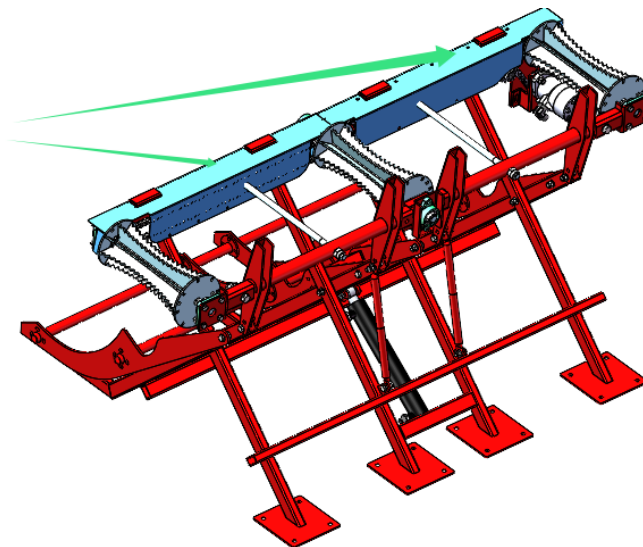


10. Connect to wood processors hydraulic system and test it. Adjust position of chains, sprocket wheels and so on. Finally tighten all bolts.

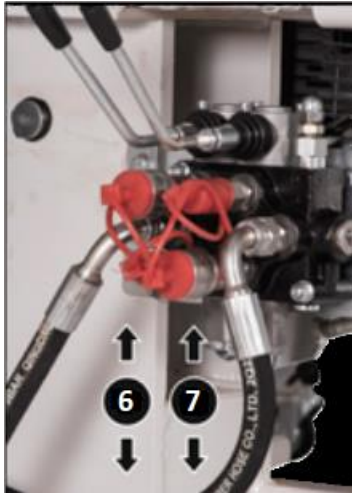




11. Mount 2pcs cover of chains



15. Operate the hydraulic system and test it. Check forward and backward running action and movement of each part. Then you can operate whole machines now.



Timco 12TA levers 6 and 7 are for accessories. Either a log lifter or a log feeder is installed here. The following levers (6 and 7) are required for this accessory, as it has two functions!

**SUOMITRADING**

Suomi Trading Oy

Realparkinkatu 12, 37570 Lempäälä

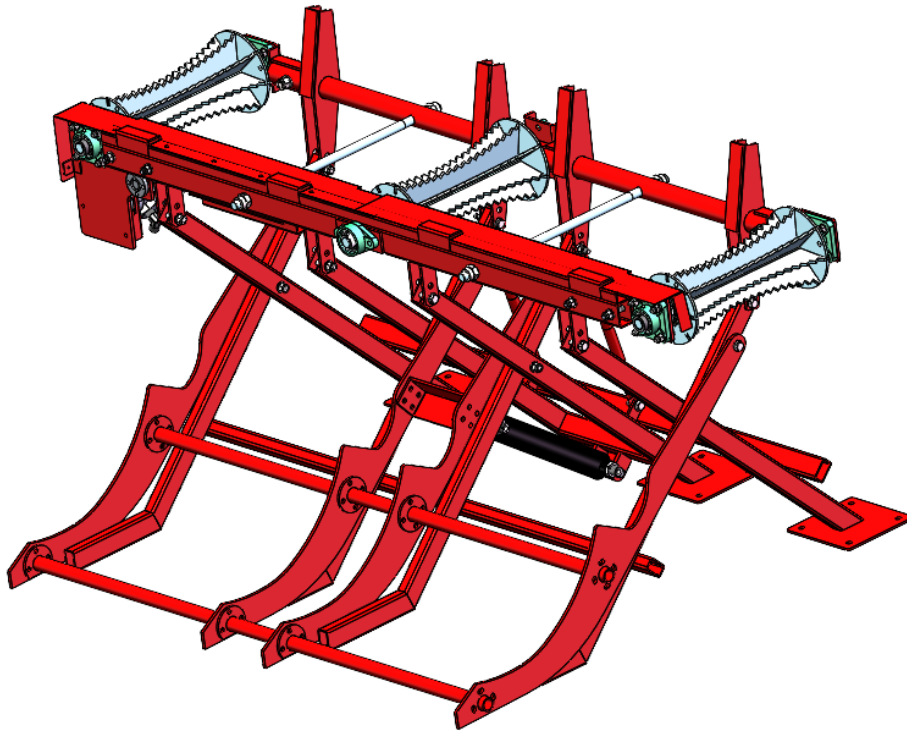
[www.suomitradings.fi](http://www.suomitradings.fi)

[asiakaspalvelu@suomitradings.fi](mailto:asiakaspalvelu@suomitradings.fi)



# Timco 12TA

## hydrauliskt stockbord med hiss



**Produkt no.: 103424896**

**EAN: 6438014372617**



# Säkerställ tillräckligt med utrymme

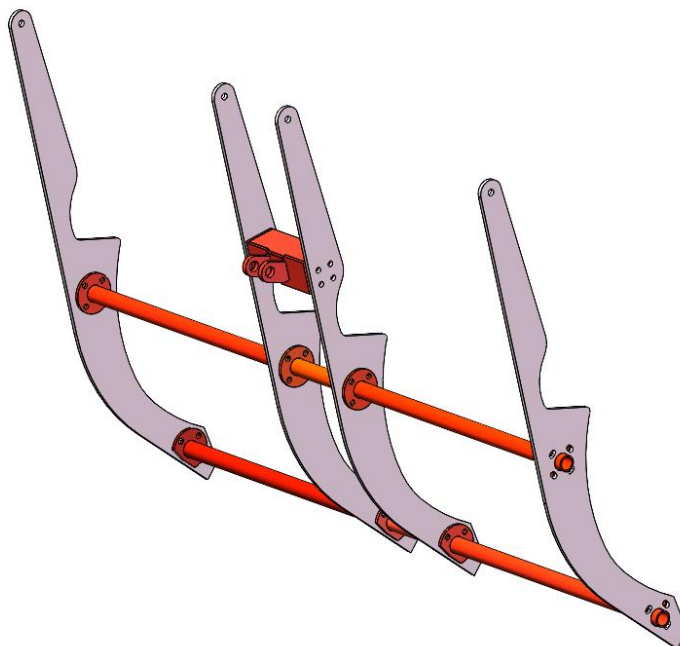
Området ska vara plant och tomt, ca 10Mx5M

## Nödvändiga verktyg

Lyft (1T) eller gaffeltruck; en uppsättning sexkantnycklar; 1 st 300 mm nyckel; 1 st 10 12 13 14 16 fast nyckel; 1 st 22-24 nyckel och 1 st tang

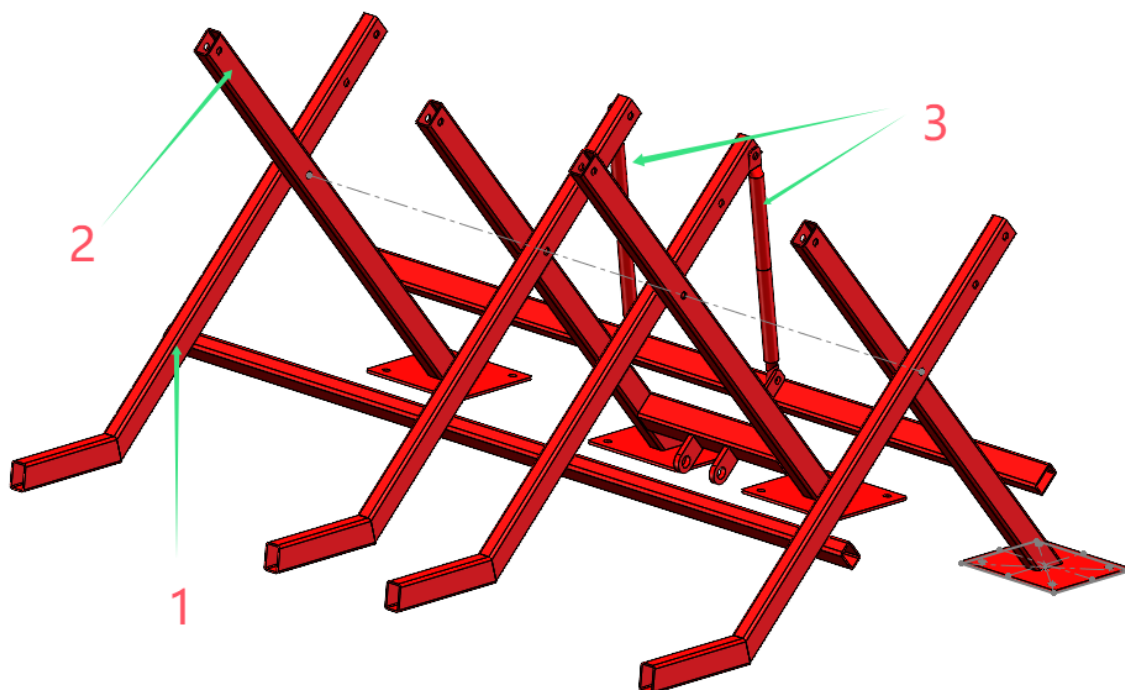
## Kroppsmontering

1. Ta ut delarna nedan och montera dem i ordning

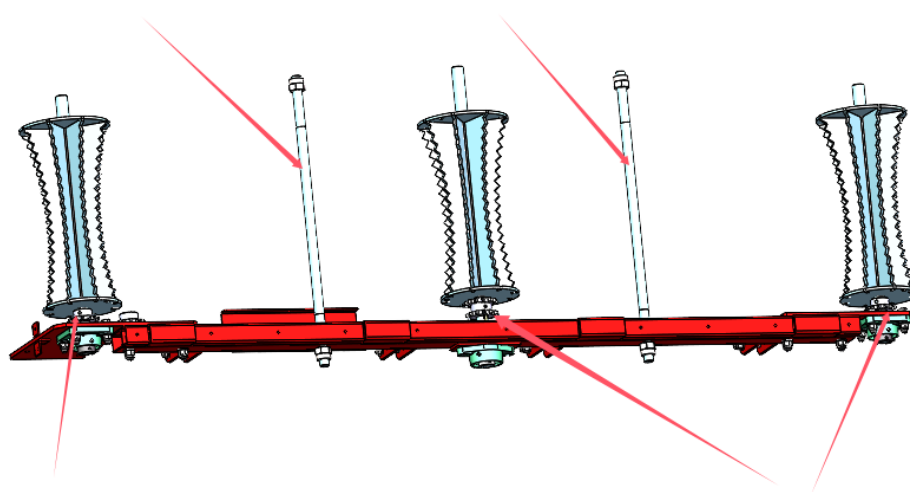


2. Ta ben 1 och 2, anslut som visas på bilden nedan och fäst med stång

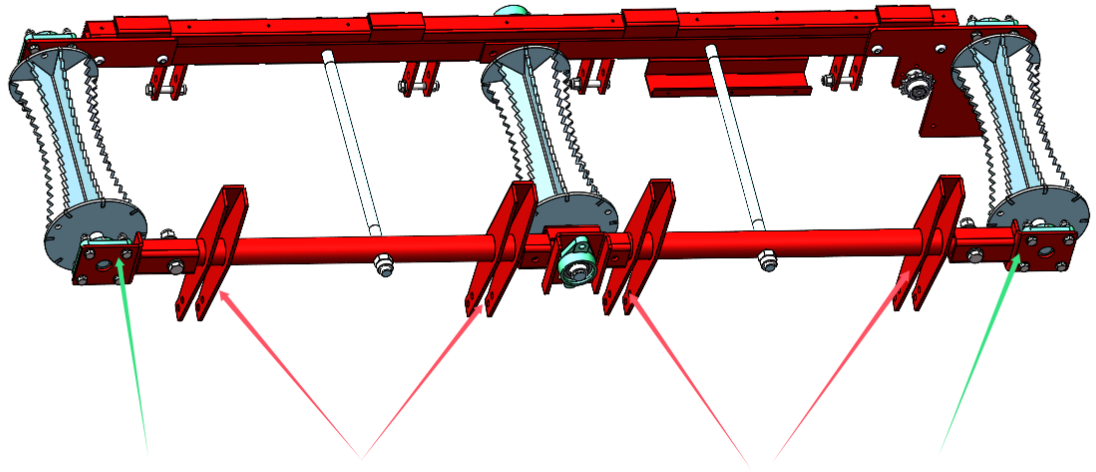
3.



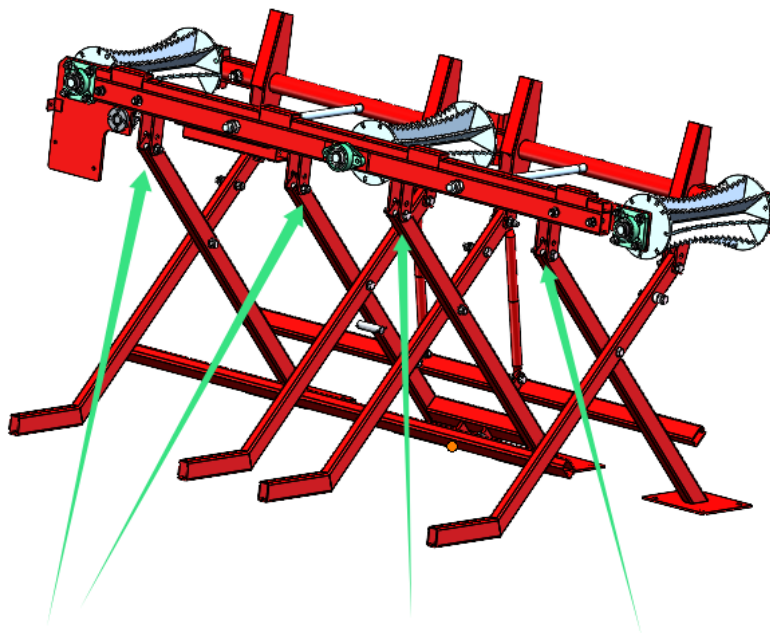
3. Ta ut ram 1, rulle och vevstake

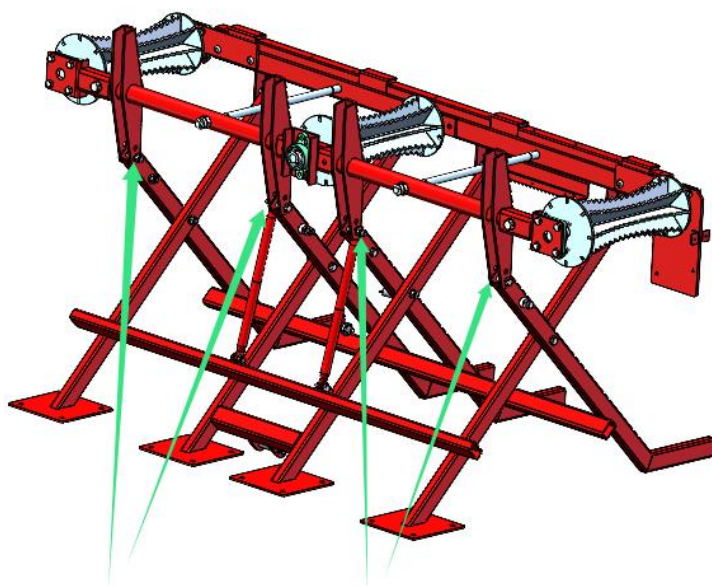


4. Montera ram 2 och stöd 4, dessa skruvas ihop

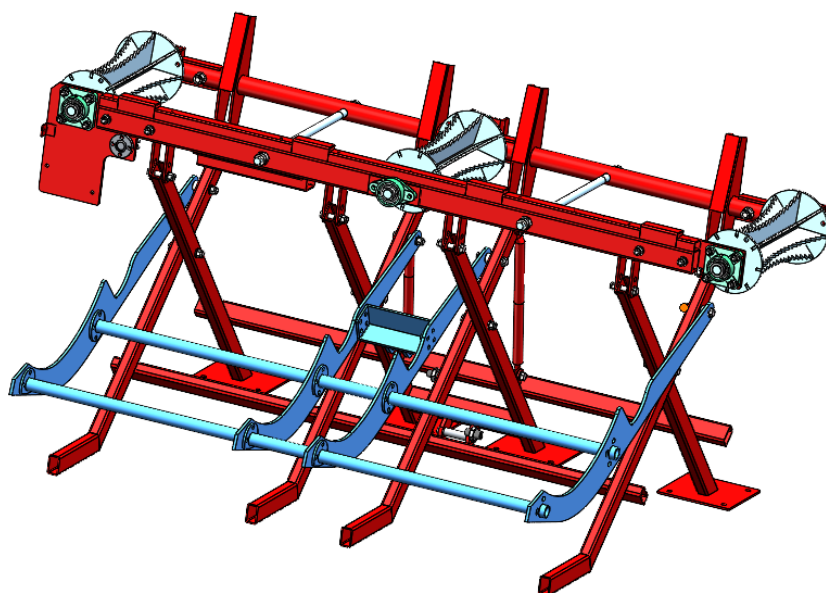


5. Koppla ihop de övre och nedre delarna

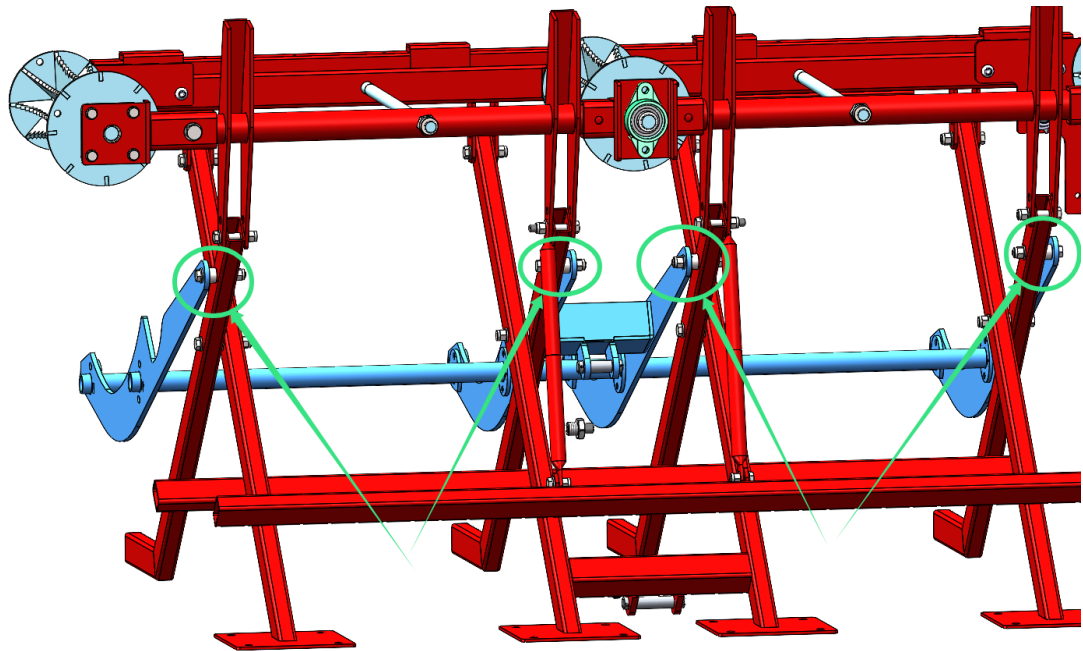




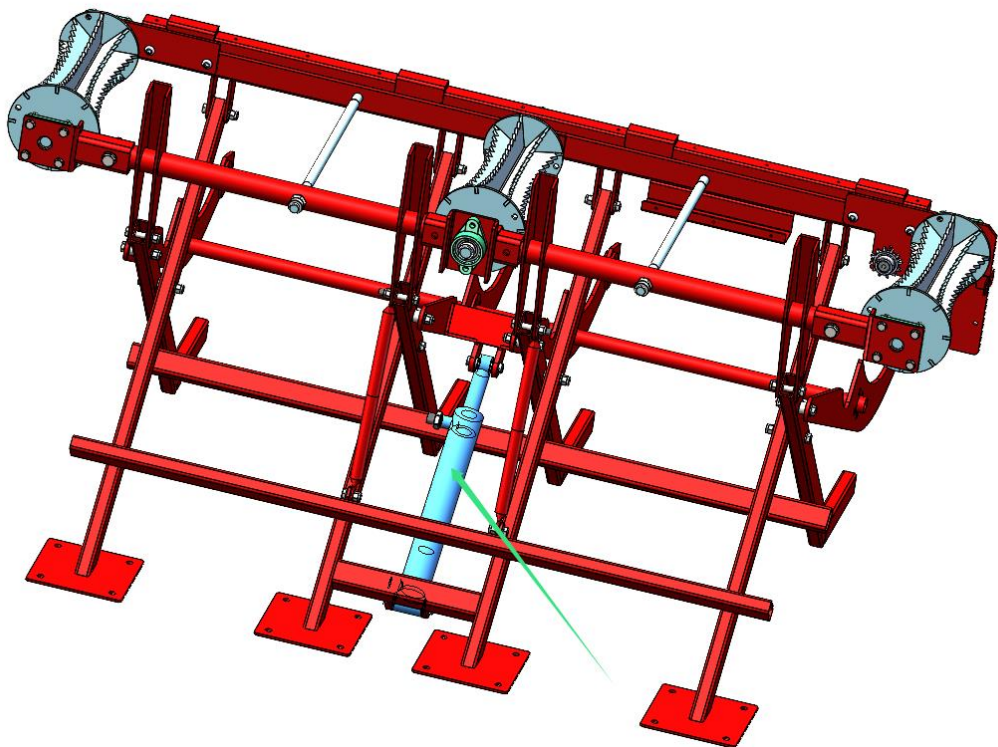
6. Montera lyften, var uppmärksam på mellanhylsans läge.







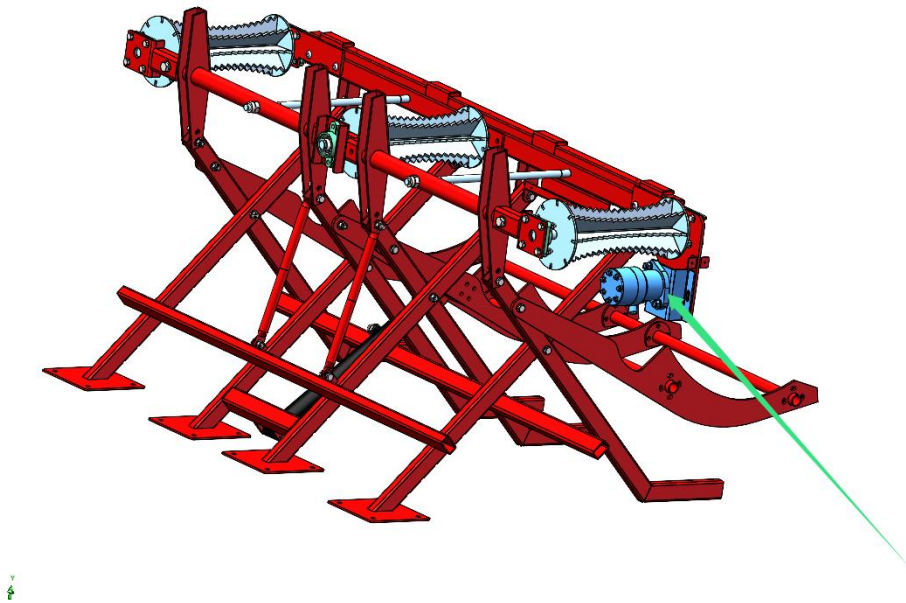
7. Installera hydraulicylindern och slangarna.



8.

Installera

hydraulmotorn



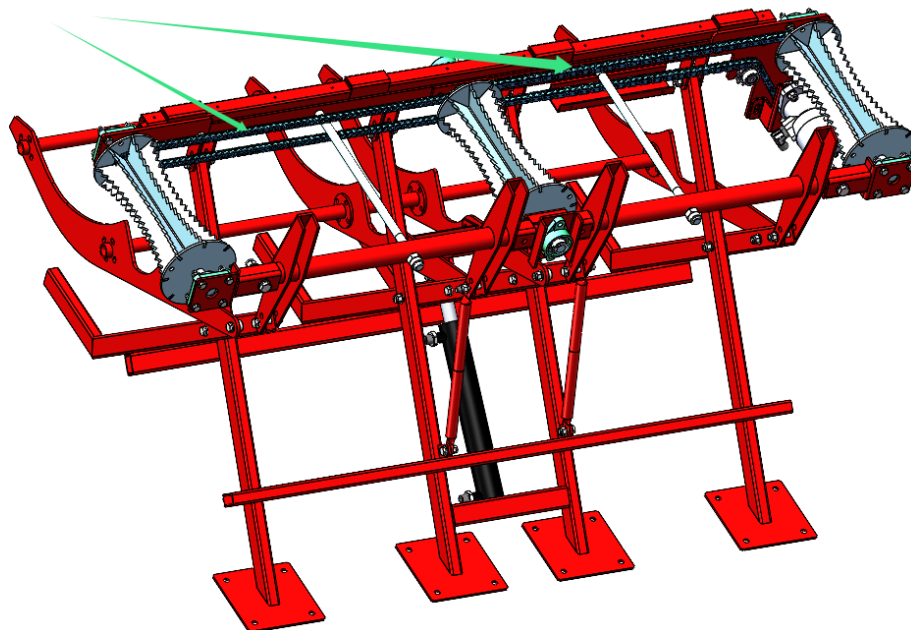
9. Montera

kedjorna

och

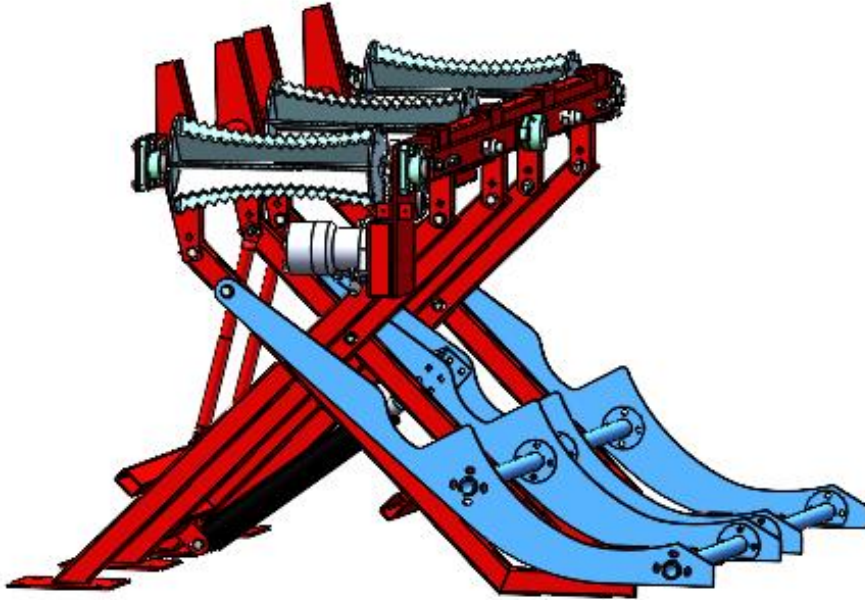
dra

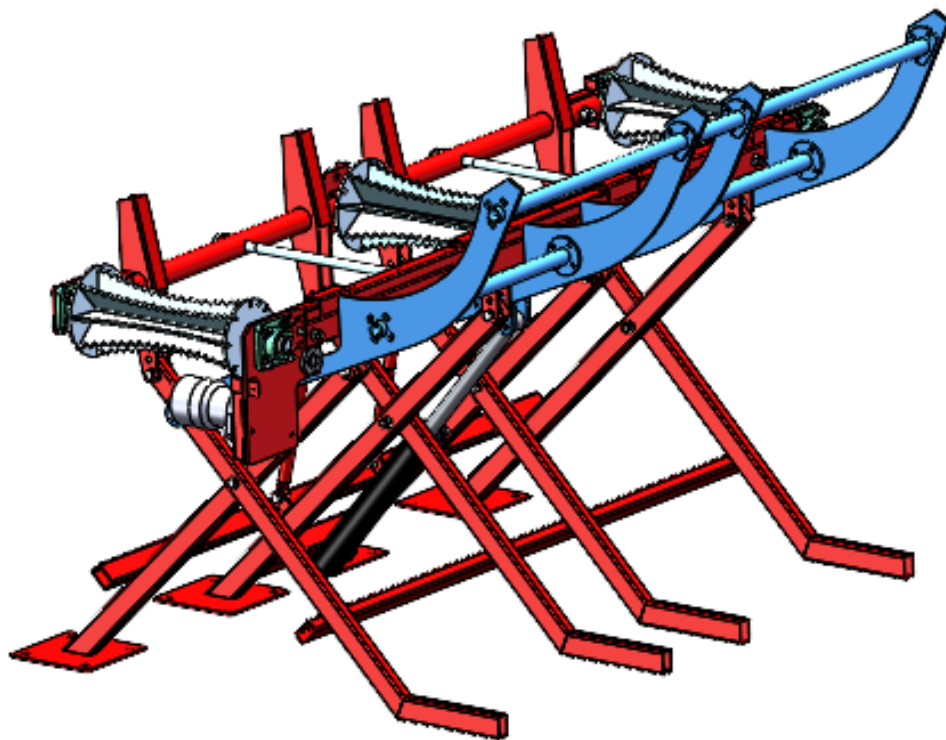
åt



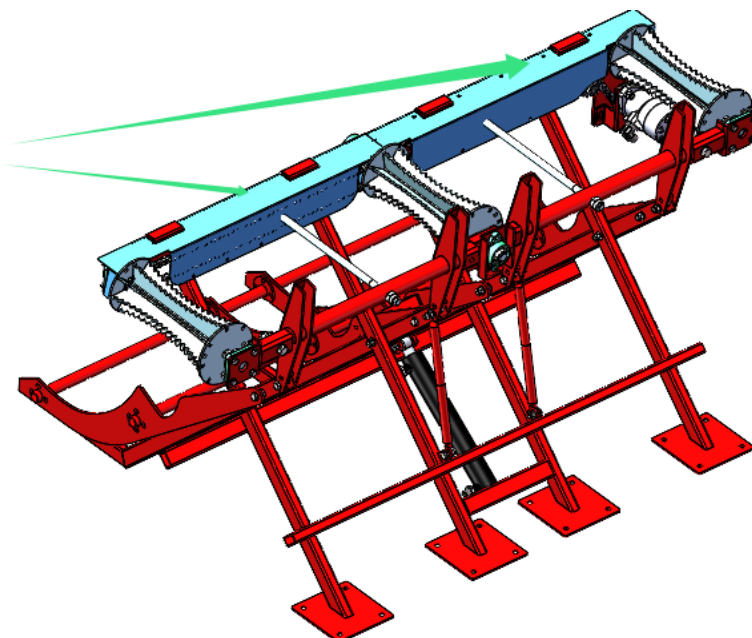
10. Anslut ismaskinen till hydraulsystemet och testa funktionerna.

Justera spänningen på kedjor och kedjehjul. Dra slutligen åt alla bultar.

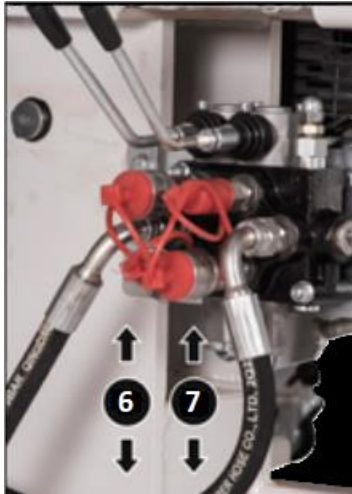




11. Montera båda kåporna över kedjorna



12. Kör hydraulsystemet och testa det. Kontrollera rörelsen framåt och bakåt för varje del. Enheten är nu redo att användas.



Timco 12TA spakar 6 och 7 är för tillbehör. Här installeras antingen en stocklyftare eller en stockmatare. Följande spakar (6 och 7) behövs för detta tillbehör eftersom det har två funktioner!

**SUOMITRADING**

Suomi Trading Oy

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