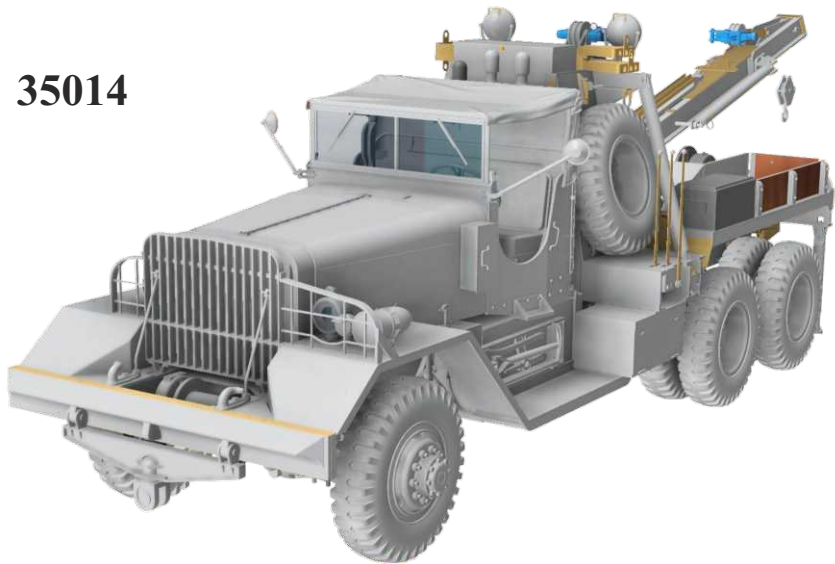


35014

產品編號: 35014

scale 1/35

1:35 比例



1/35 US Heavy Wrecker Ward LaFrance M1000, Series 5 M1A1

Go through this assembly guide and understand it before you start kit assembly
Use usual plastic kit's cements and tools (not included in the kit)
Follow painting guide supplied, use only hobby paints
Work carefully with photo etched parts if included, use C/A glues to assemble them

請您在組裝此產品前仔細閱讀組裝指南;
請使用通用塑膠模型黏合劑和工具(本產品不附帶);
本產品所以提供的噴塗指南只適用本於模型;
如果本產品含有蝕刻套件,請小心仔細處理, 請使用C/A膠水組裝;

組み立て前にこの組み立てガイドをご覧ください。
プラスチックキット専用接着剤と専用工具をご使用ください。(ともにキットには含まれていません)
塗装ガイドに従ってください。専用塗料をご使用ください。
エッチングパーツの組み立ては細かいパーツのため注意が必要です。また接着には瞬間接着剤を使用してください。



cut/remove 切下 / 移除 切断/切り離し



drill hole 鑽孔 ドリル穴



no glue 不適用膠水 接着しない



bend 折彎 折り曲げ



cyanoacrylate glue 氰基丙烯酸酯膠水 瞬間接着剤



string or wire 細繩或者金屬絲線 糸または金属線

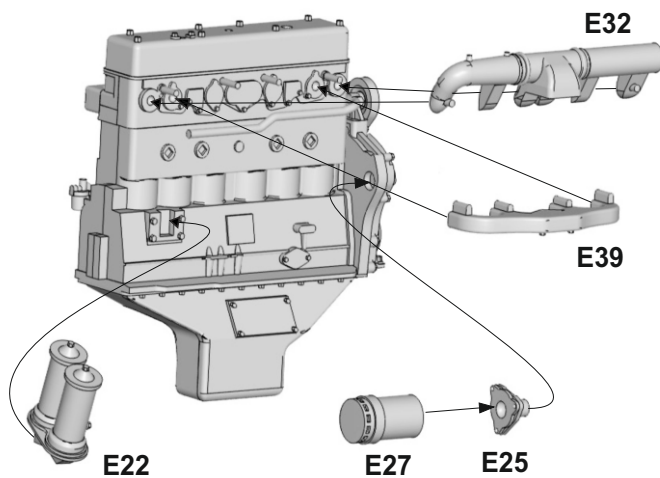
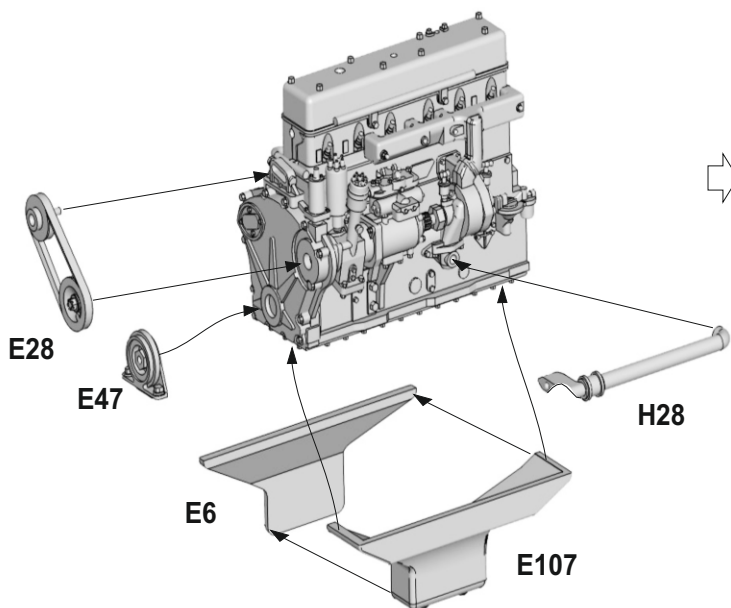
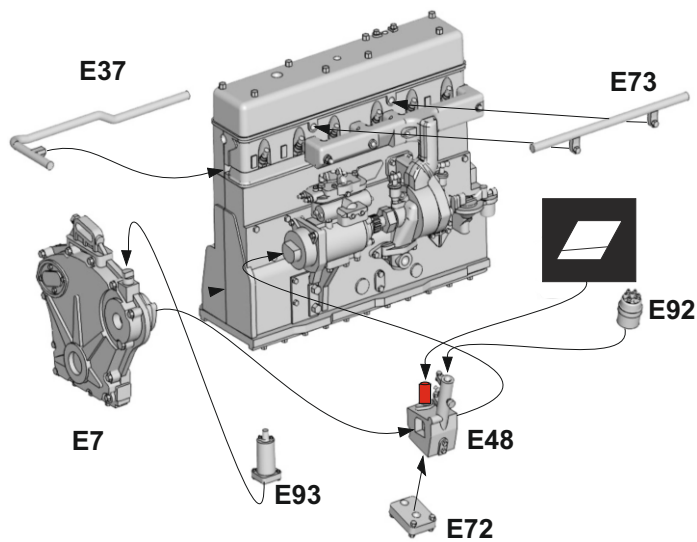
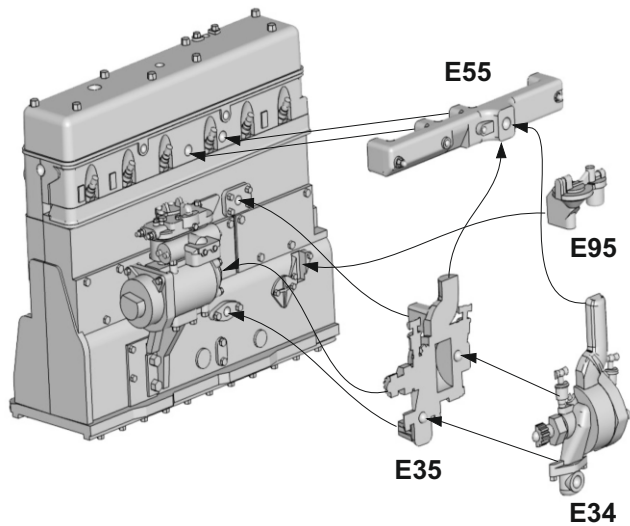
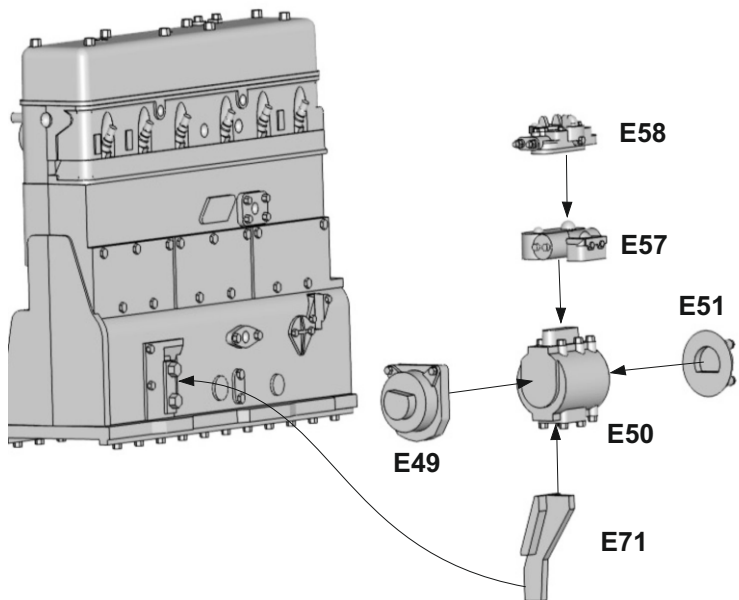
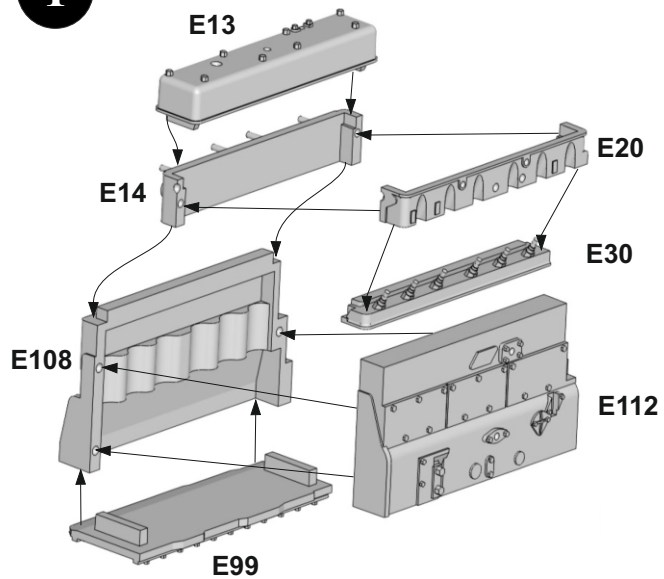


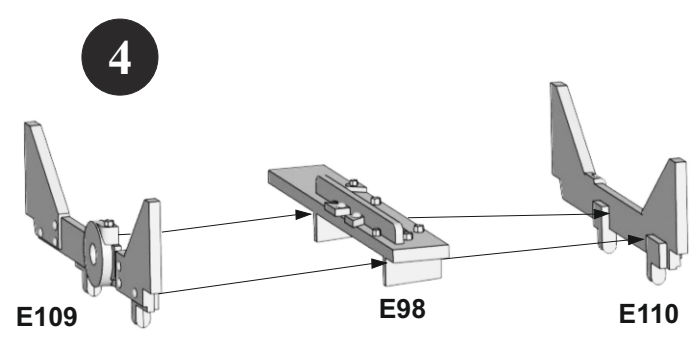
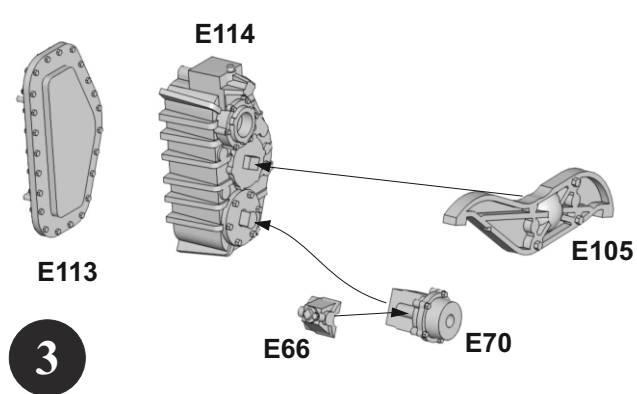
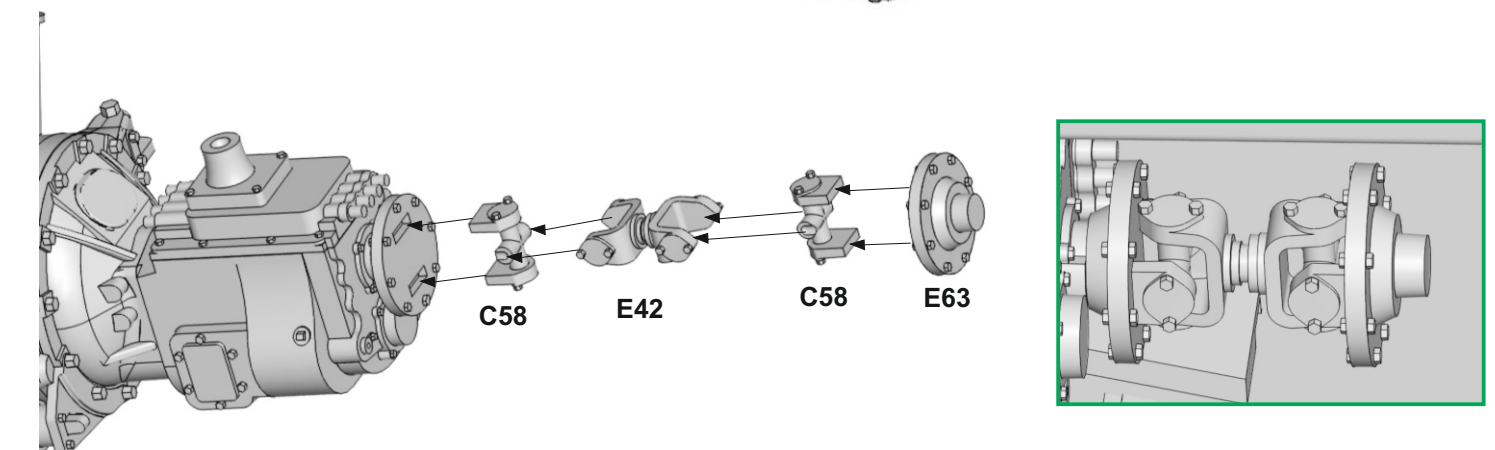
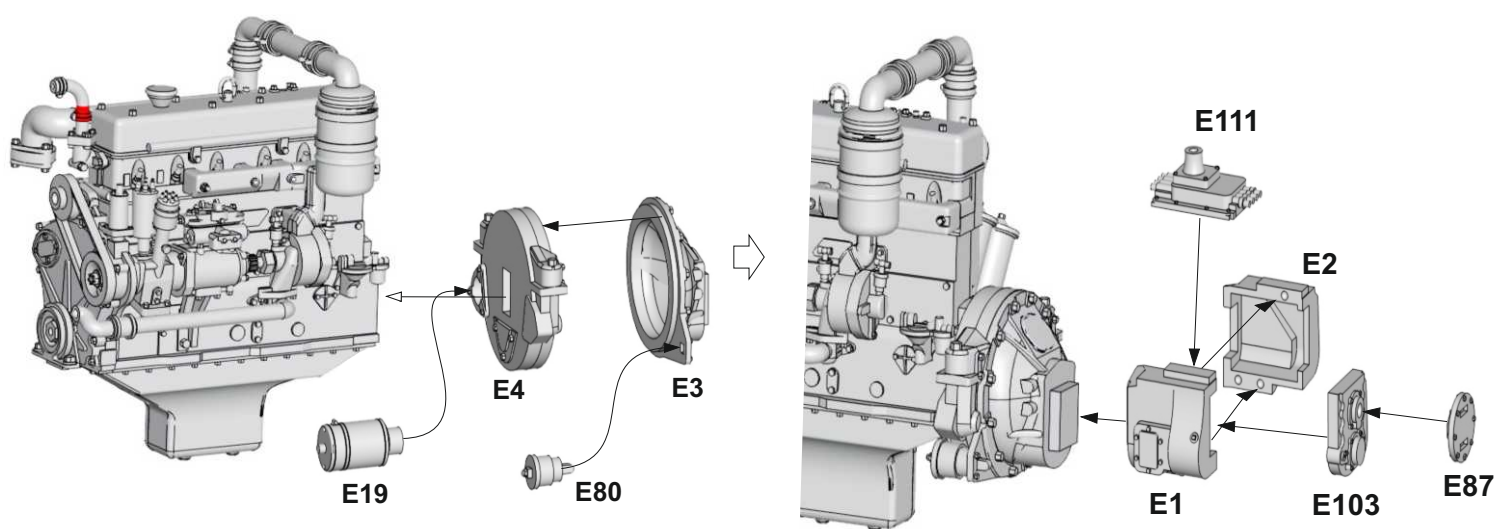
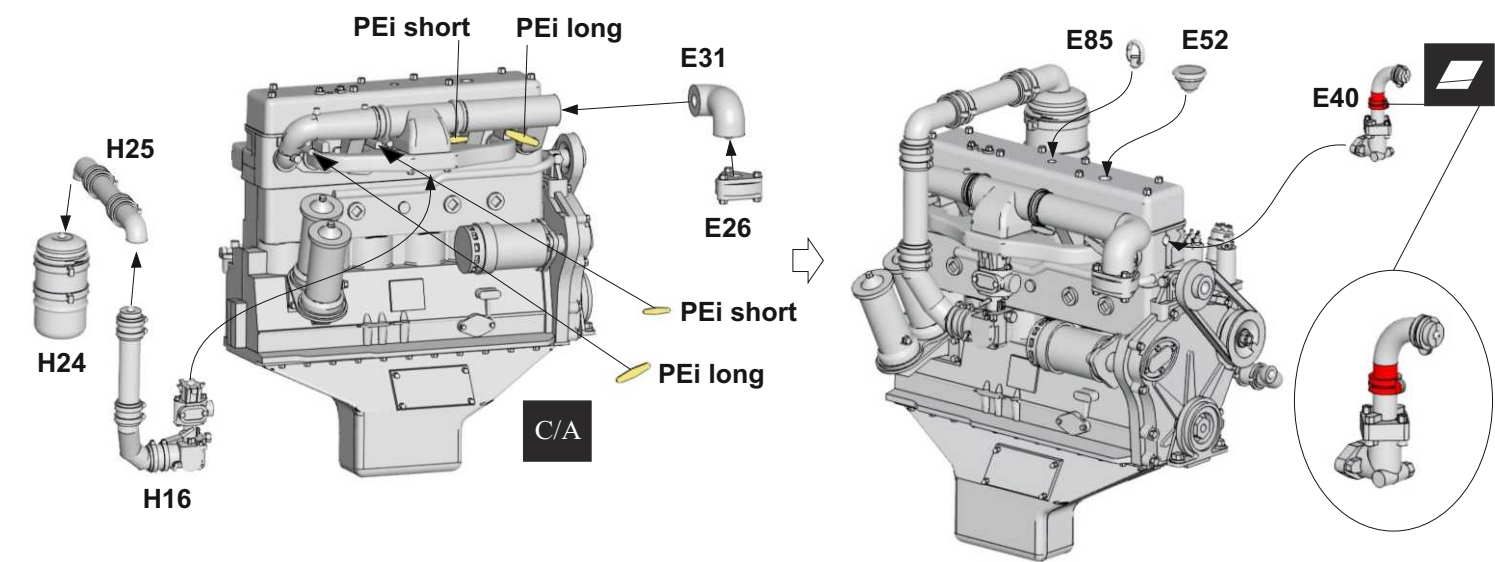
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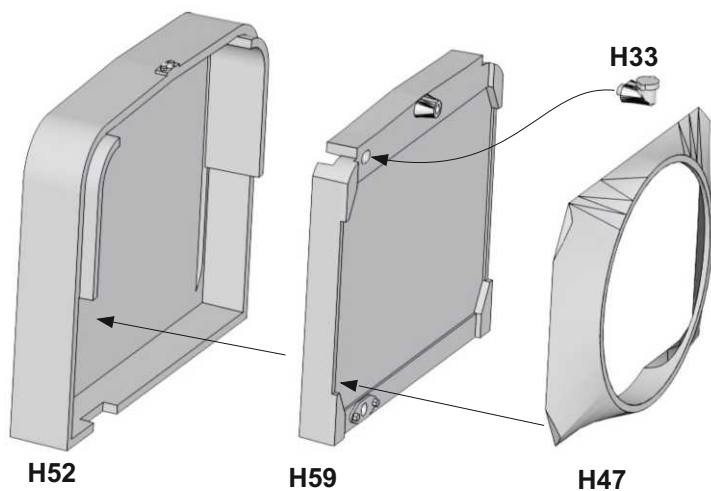
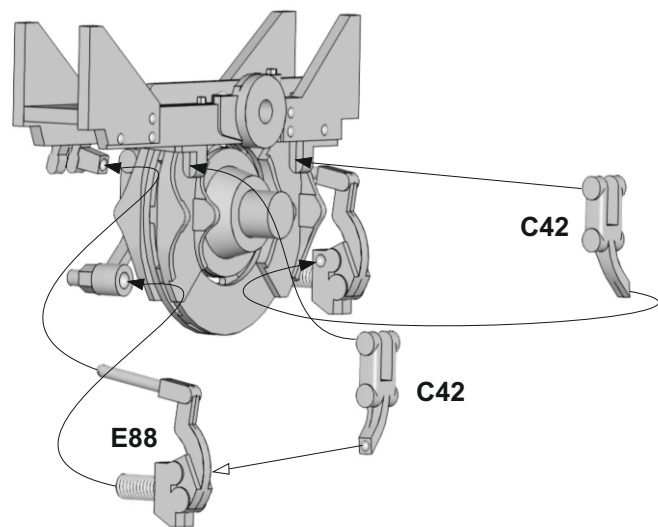
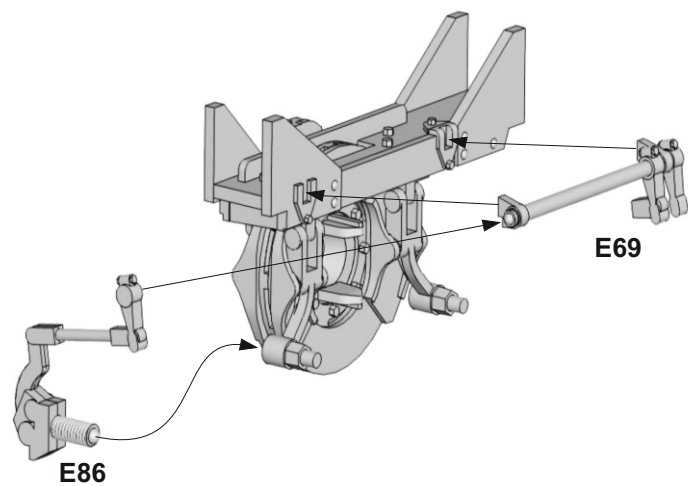
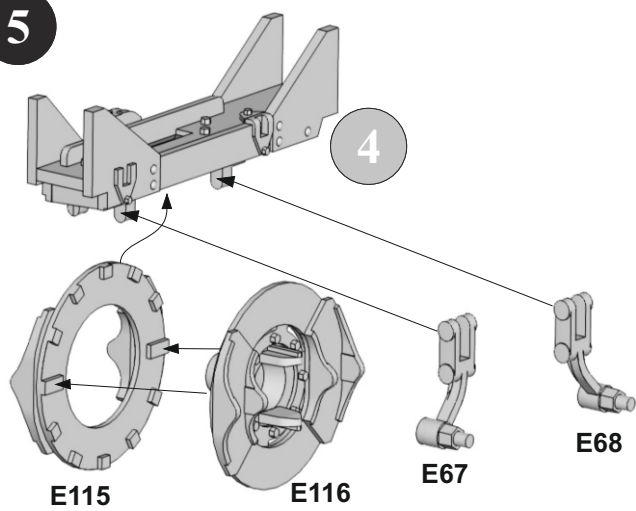
PE - press rivets (lines) 蝕刻片 - ラインやリベット部分を未エッチング面から圧を与える
from the etched off side 請从蚀刻掉的一侧压铆钉 (线)

1

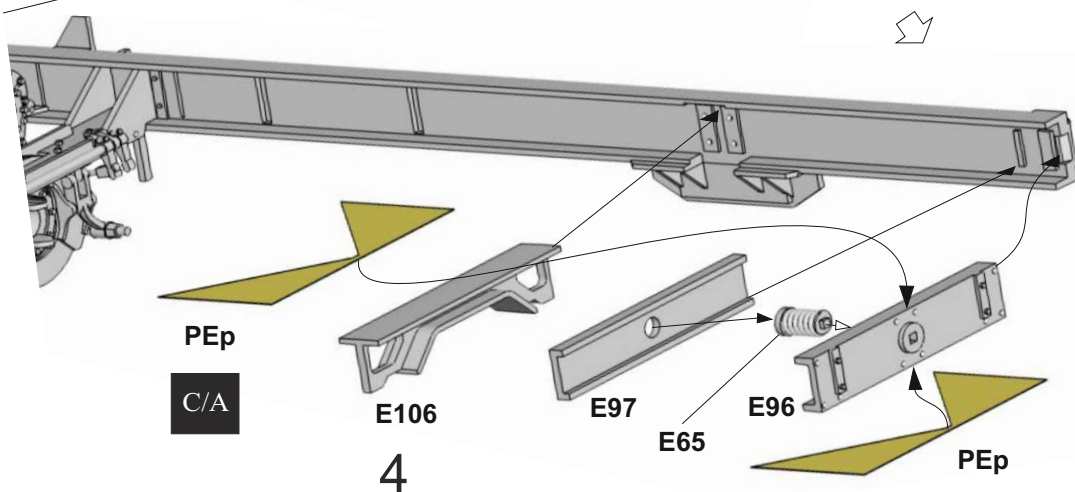
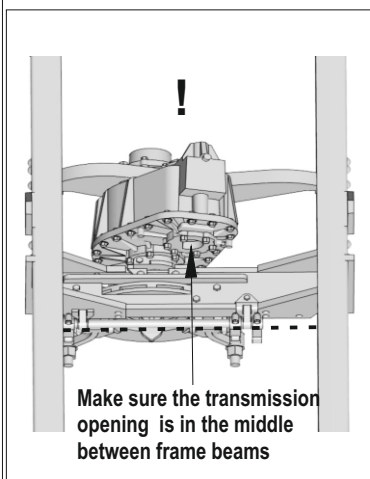
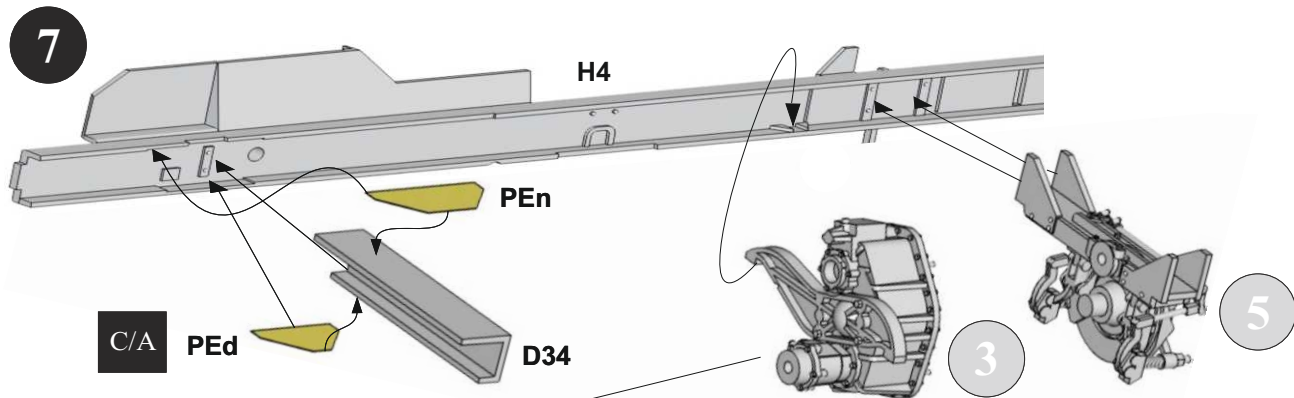




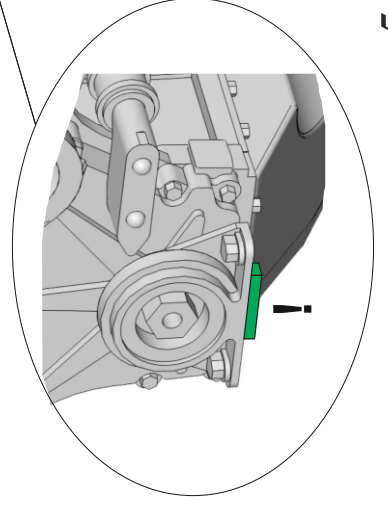
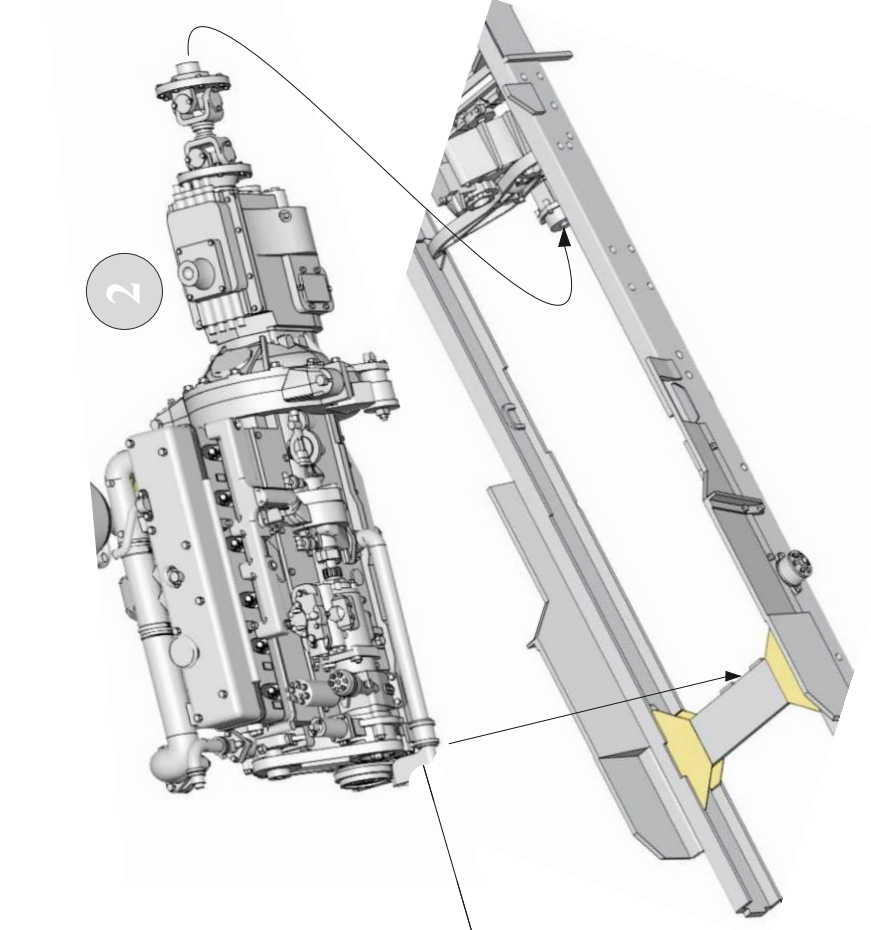
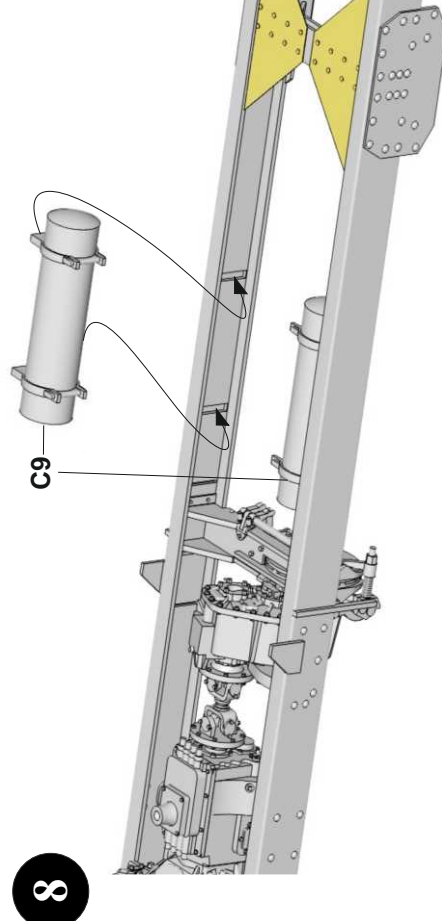
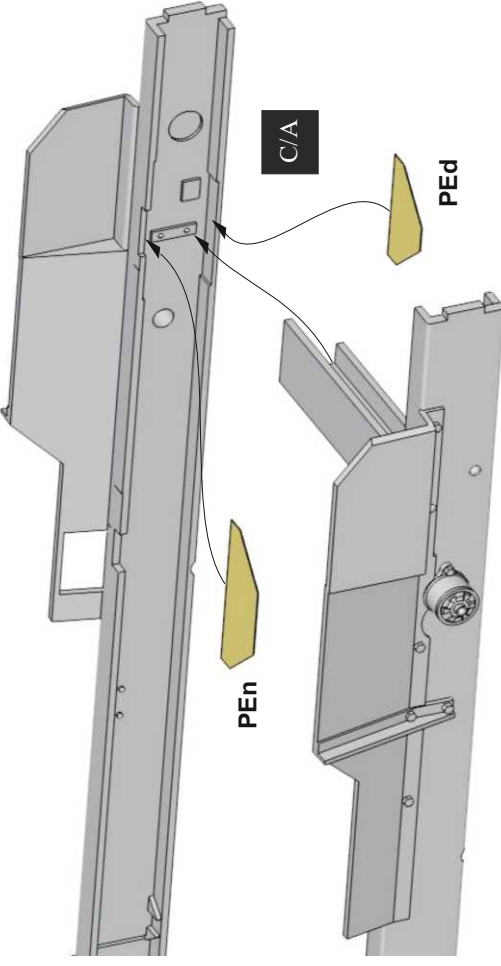
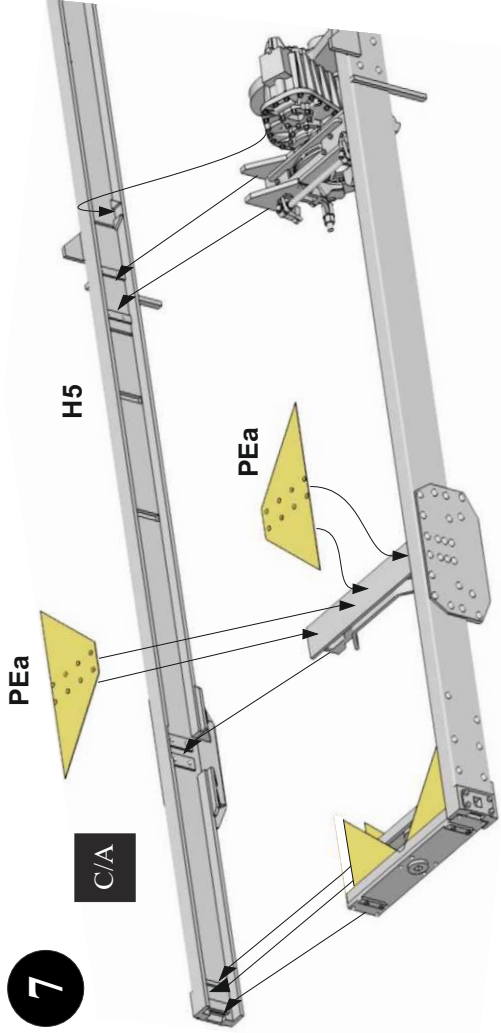
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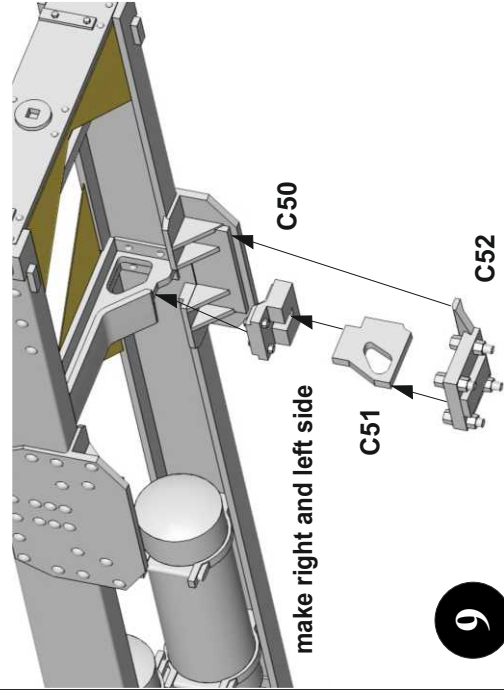


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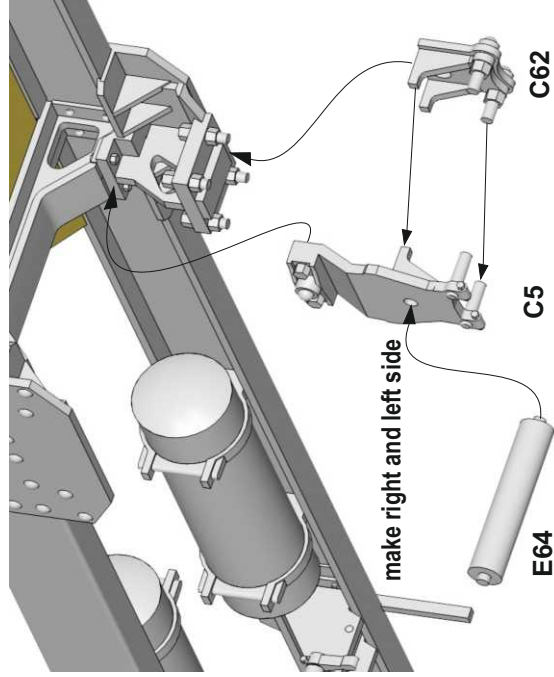


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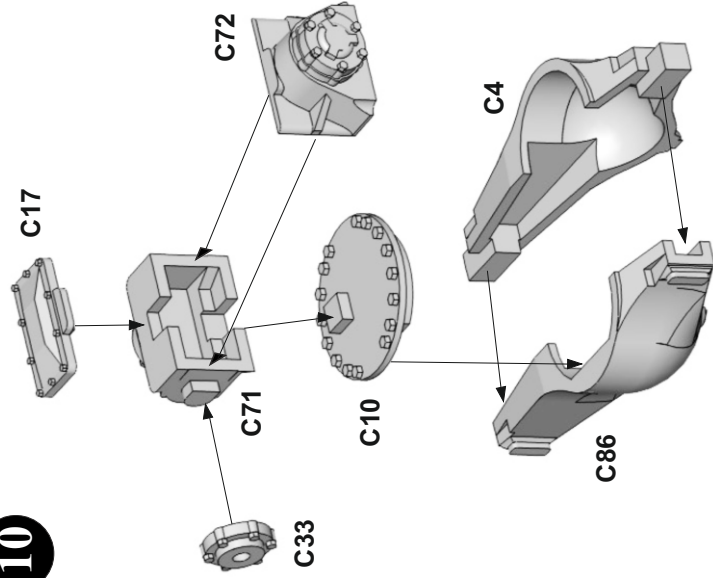




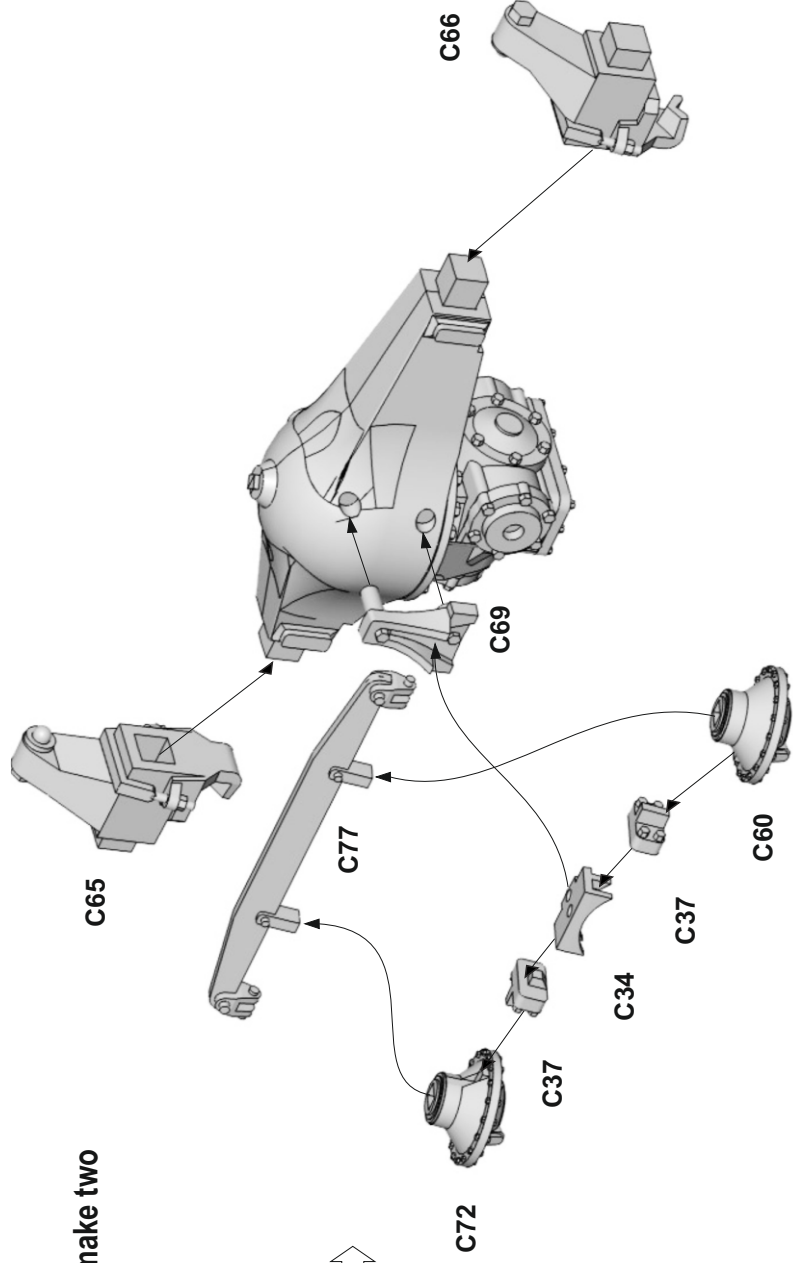
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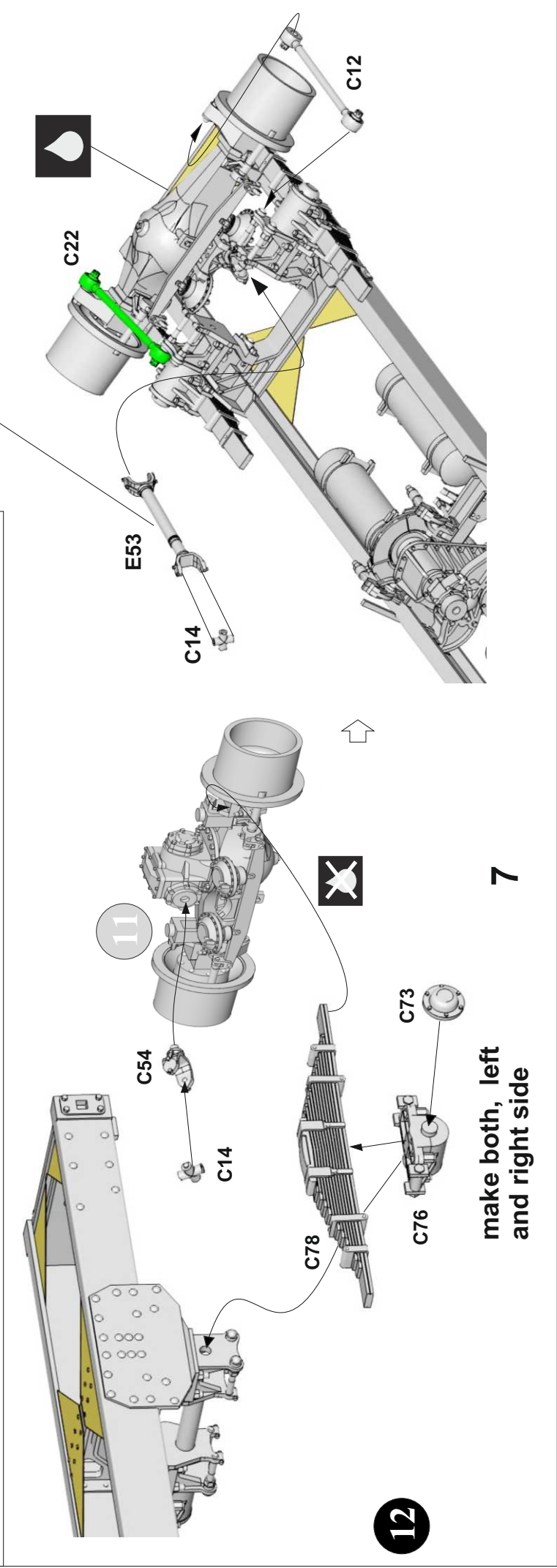
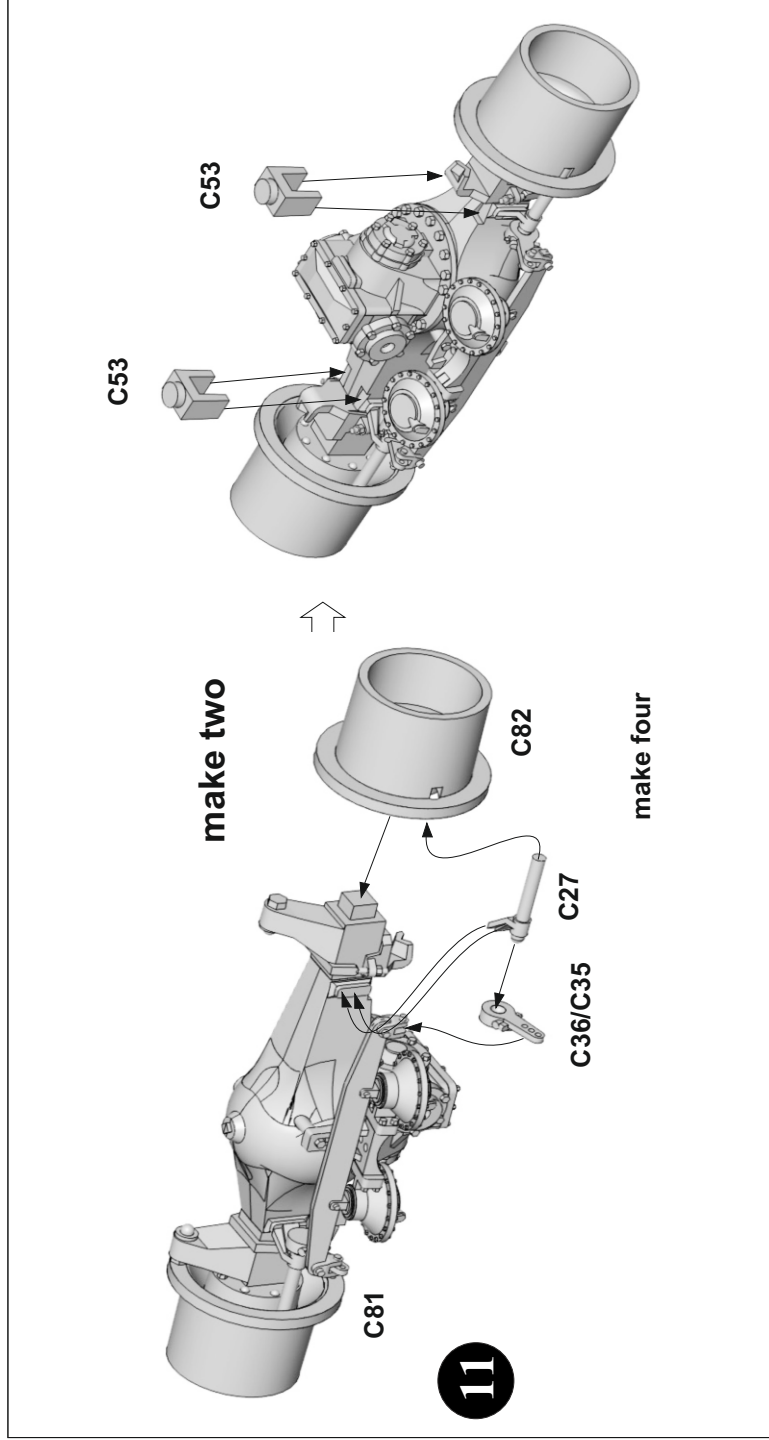
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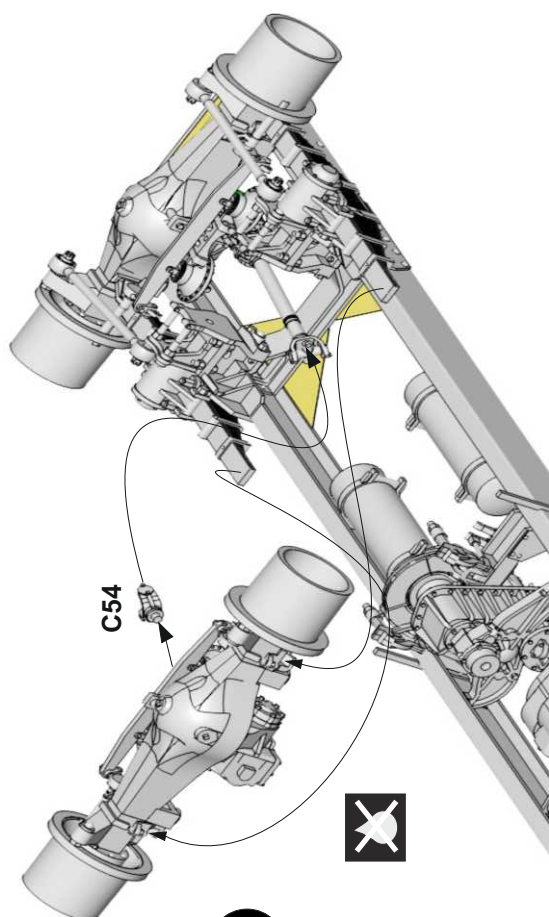
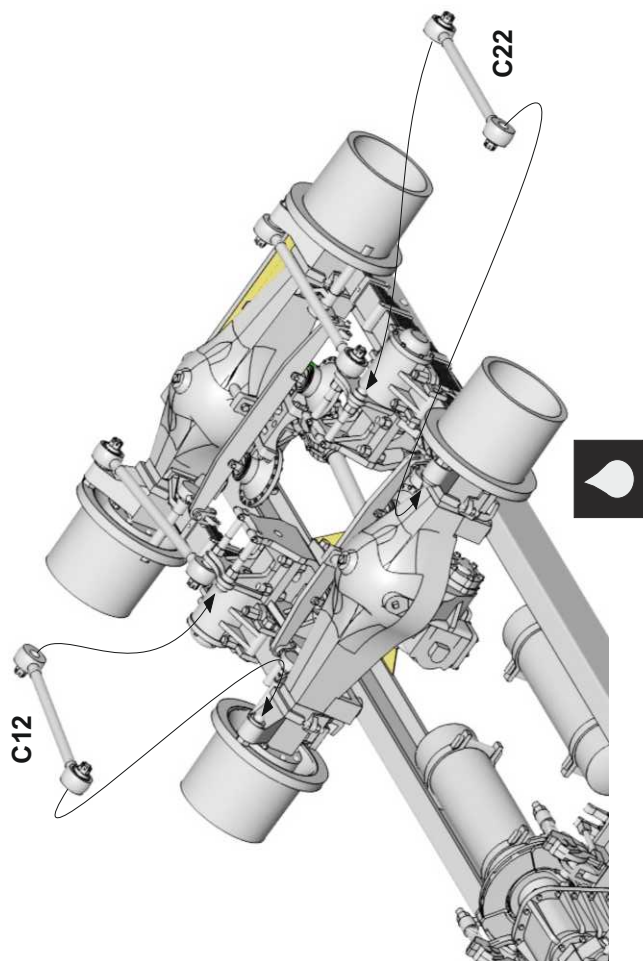


make two

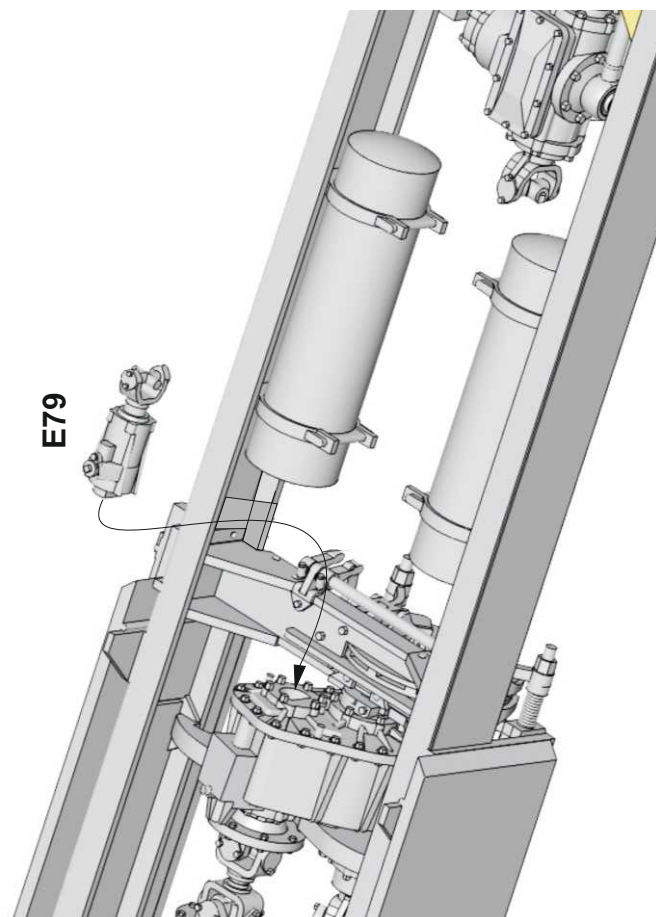


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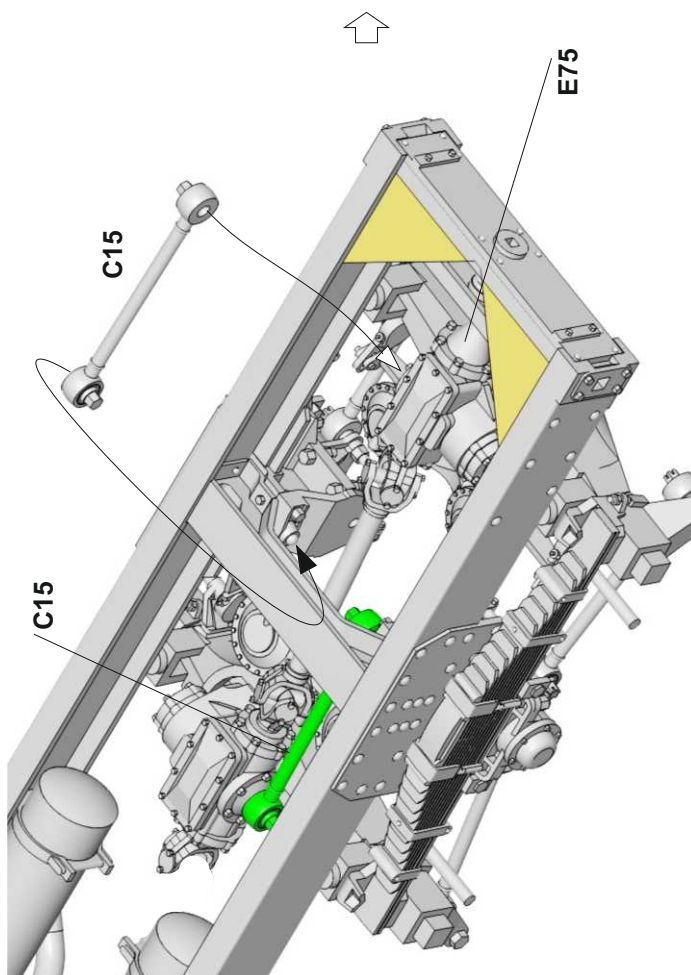


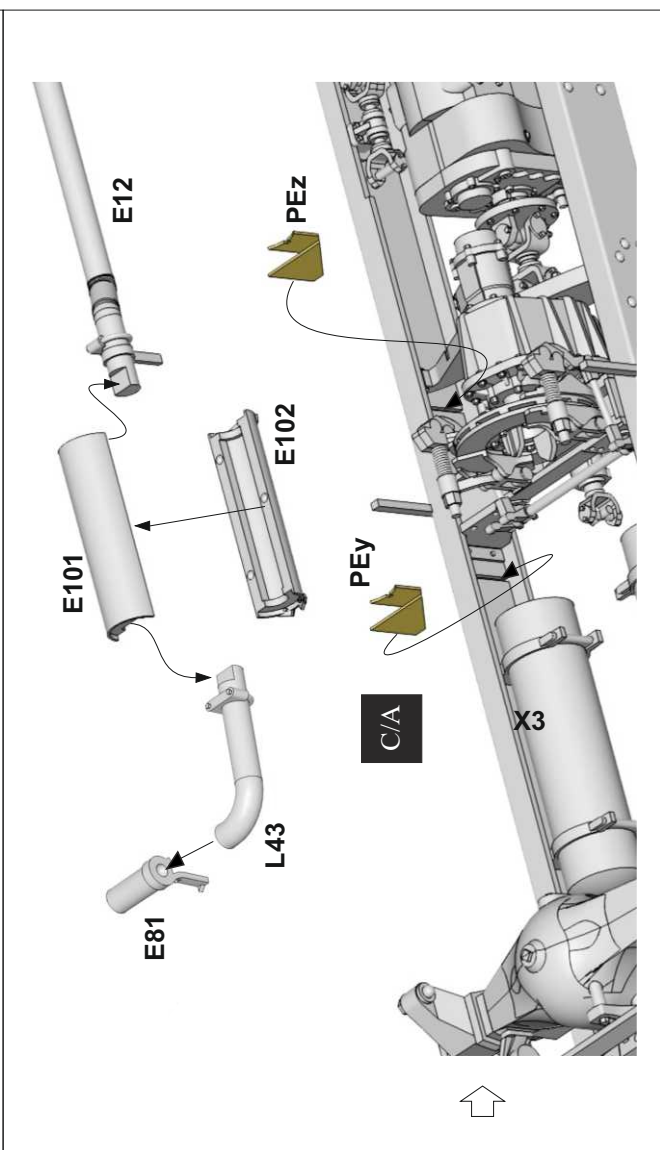
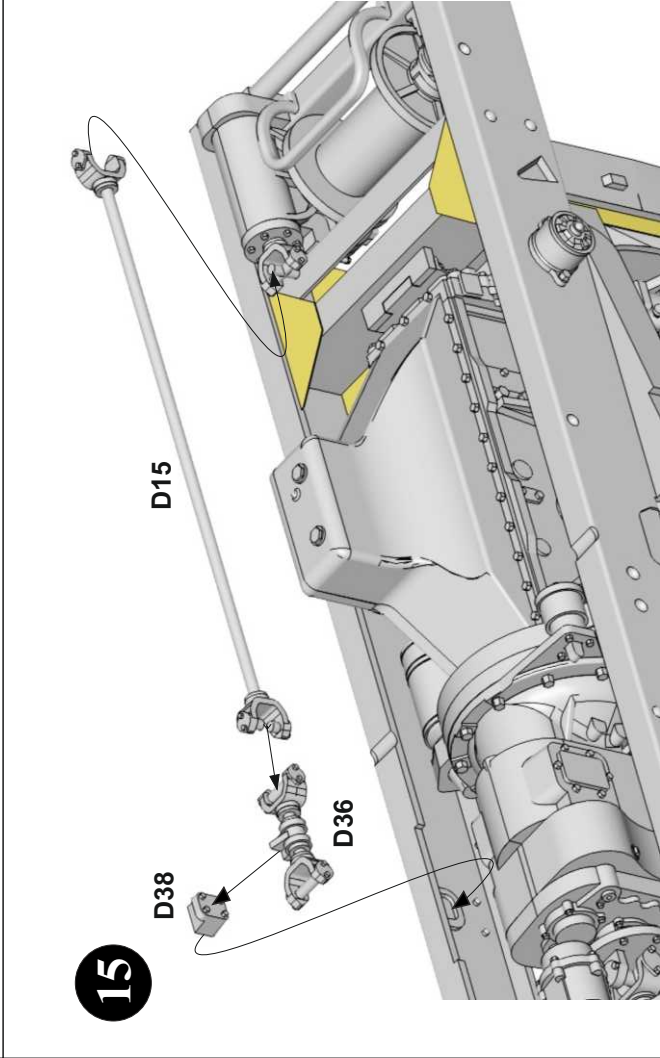
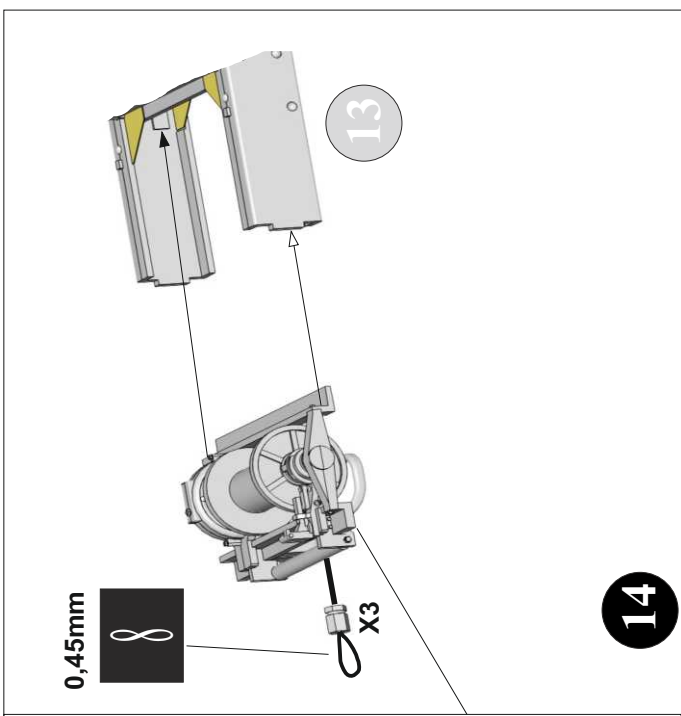
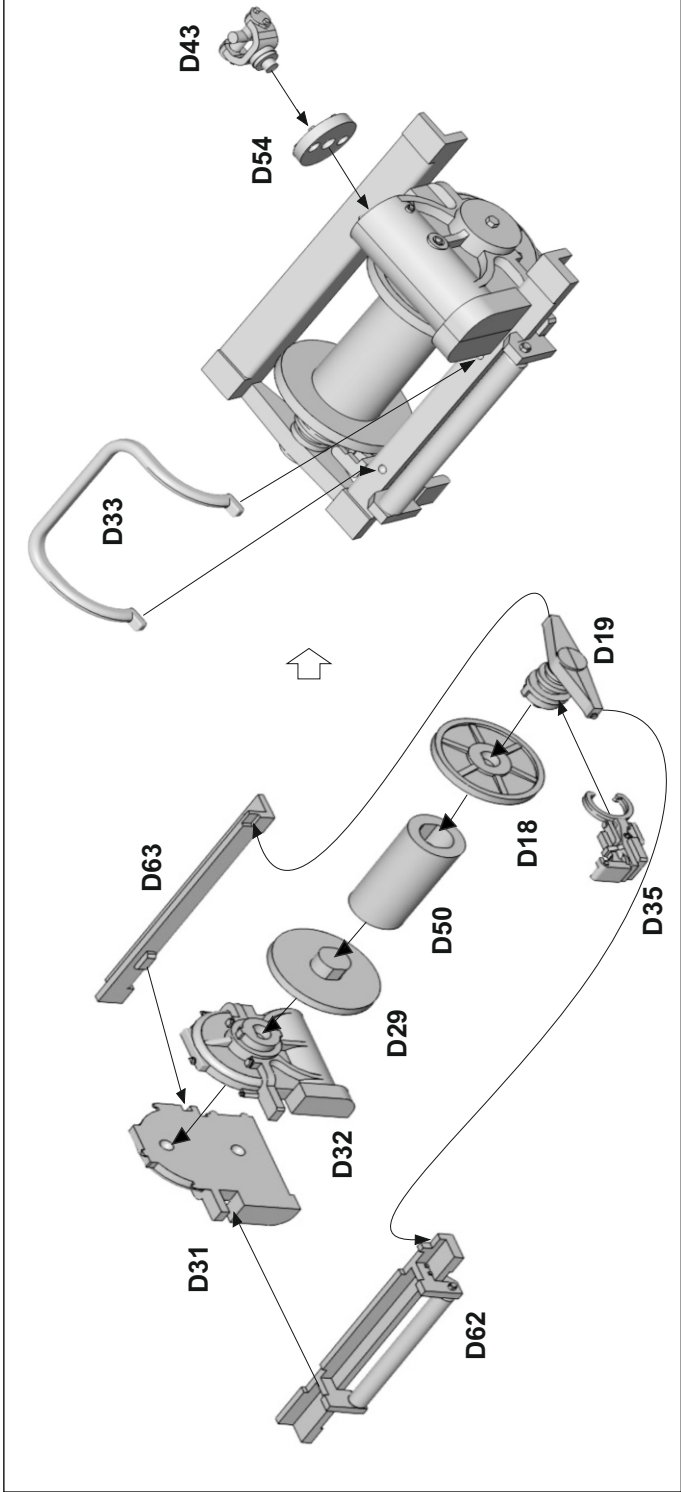


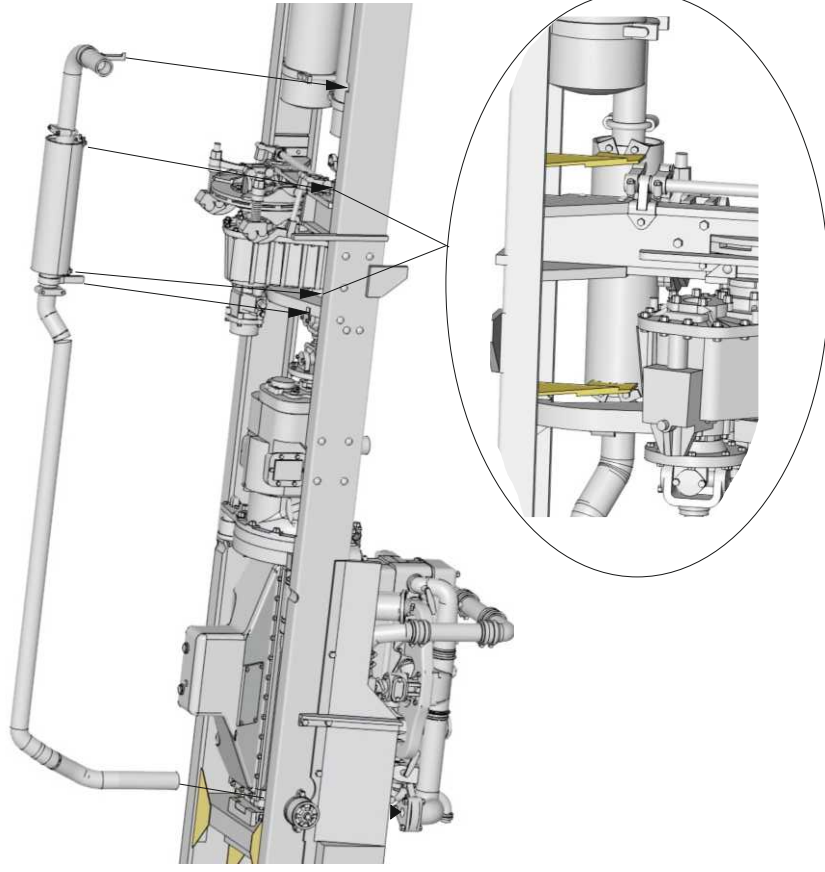
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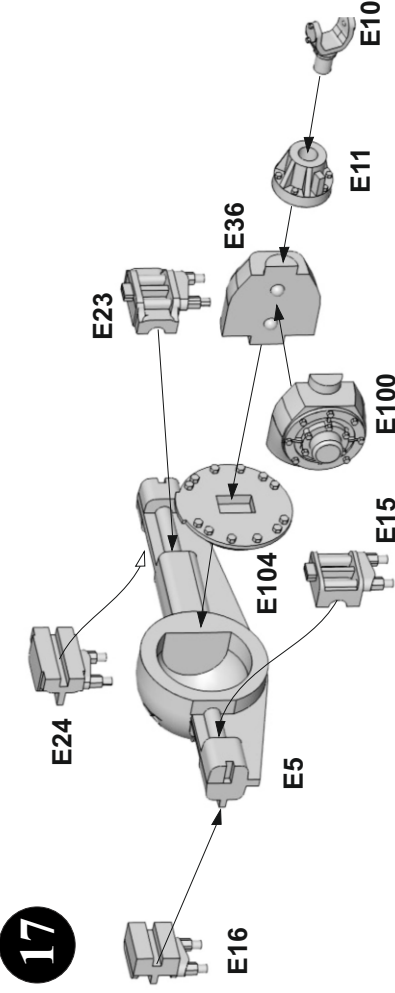
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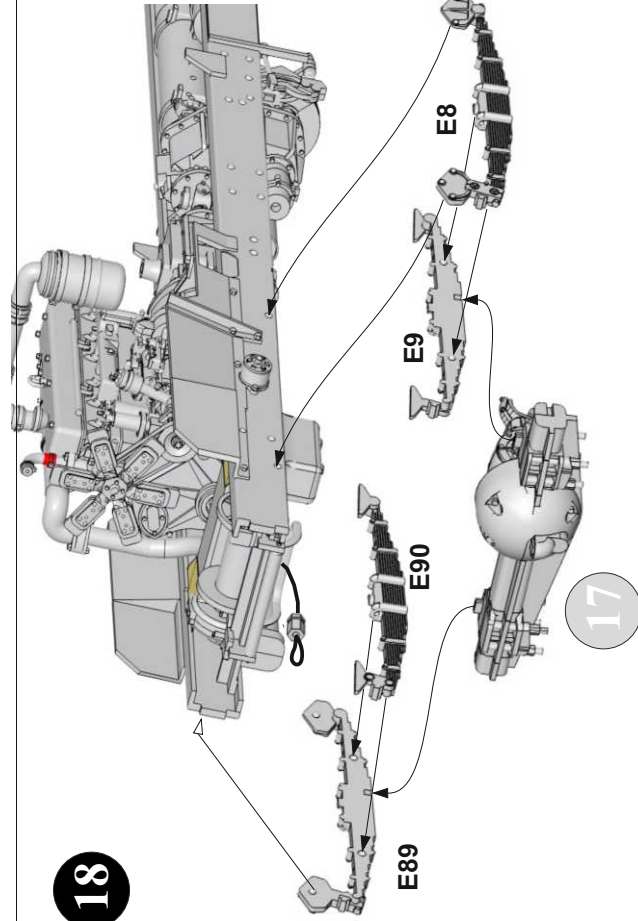




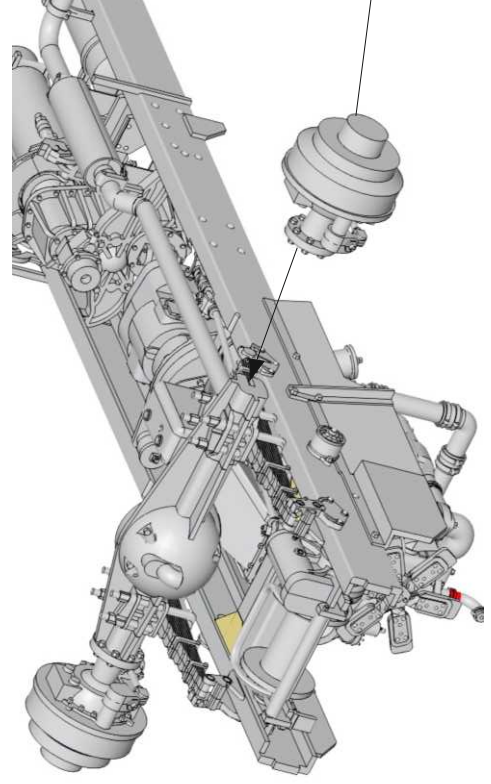
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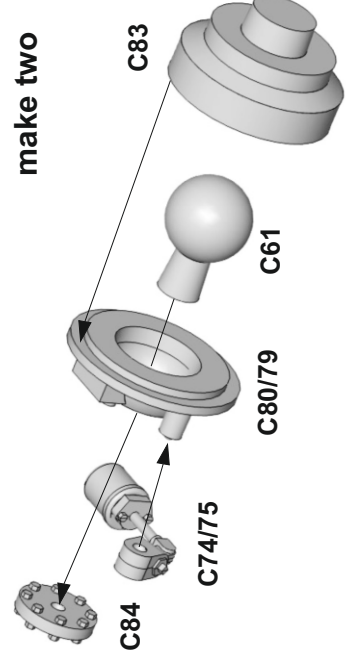


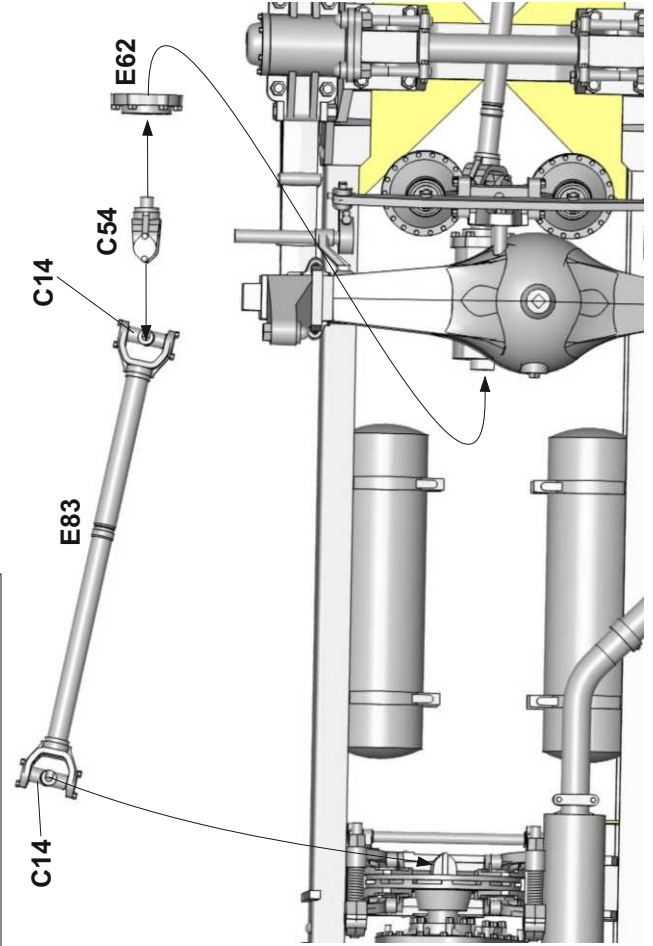
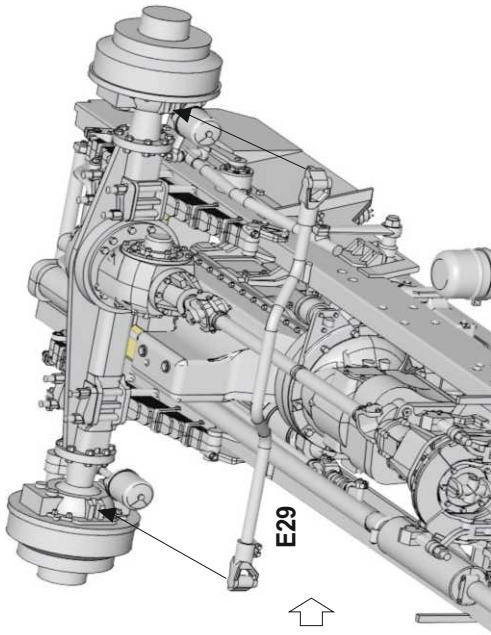
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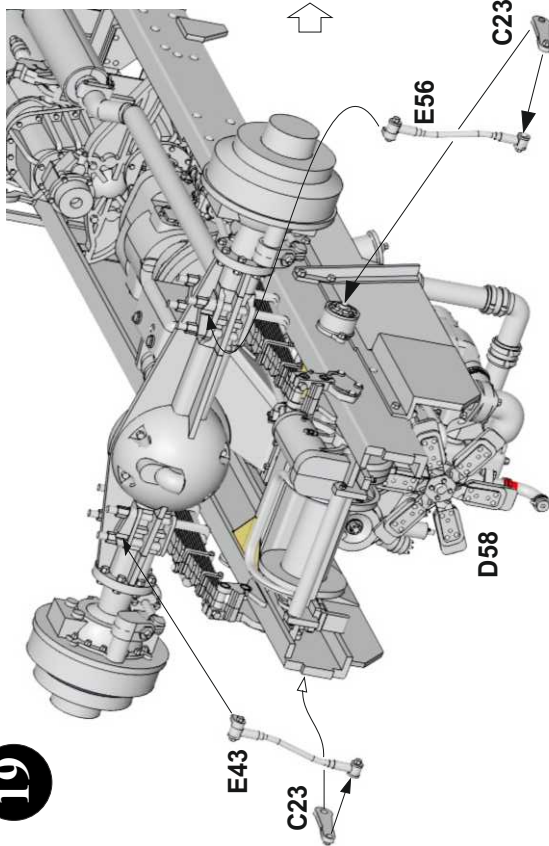
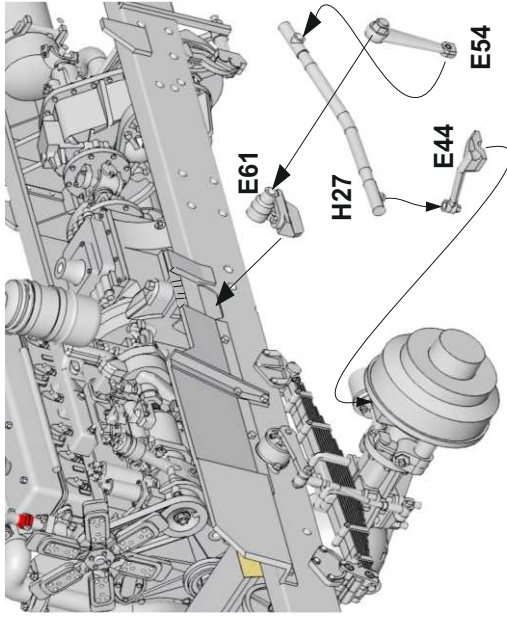
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make two

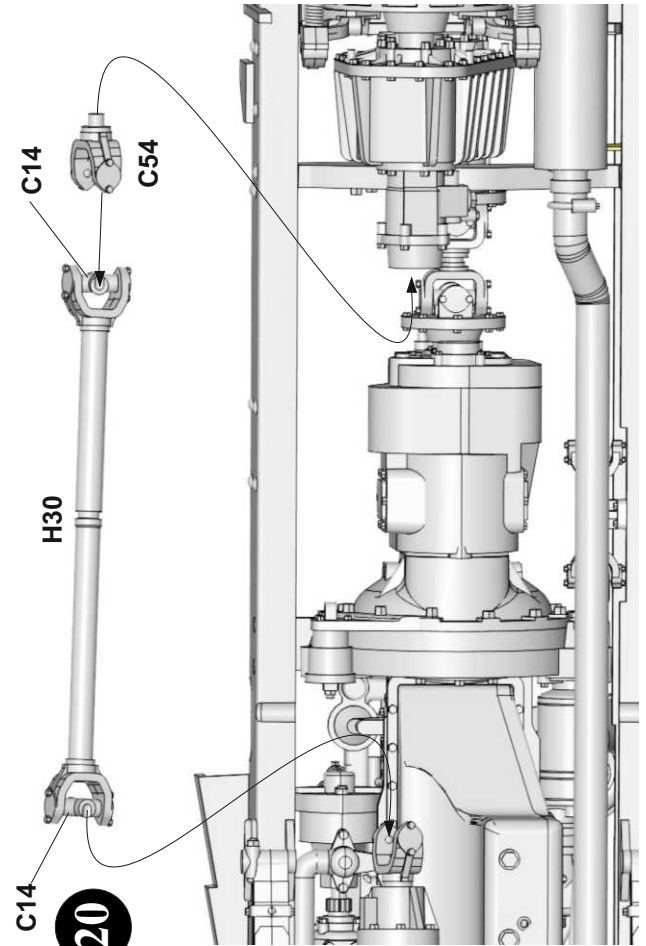




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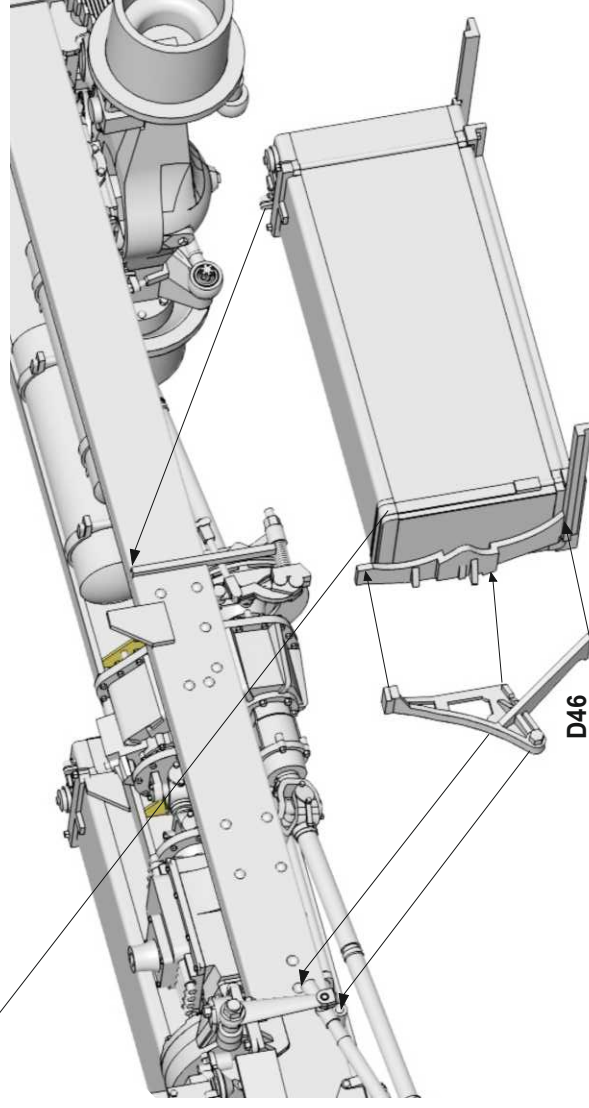
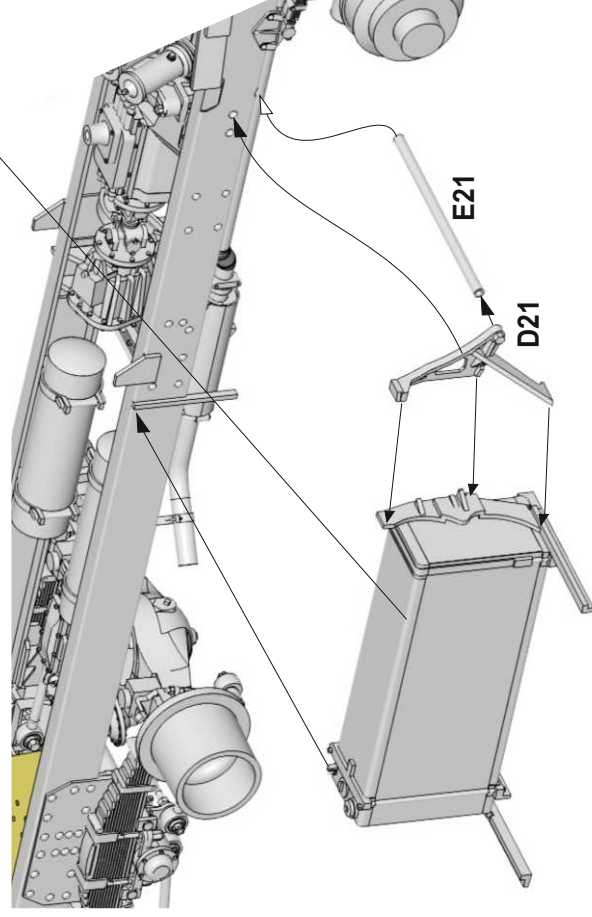
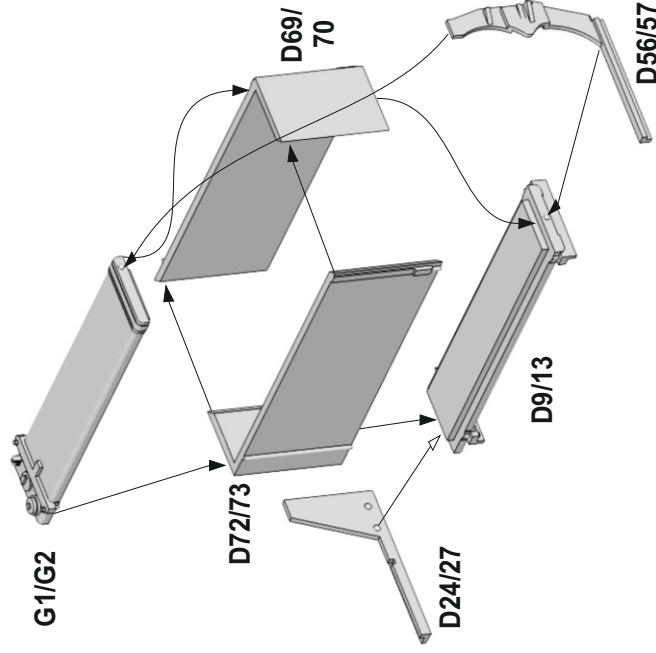
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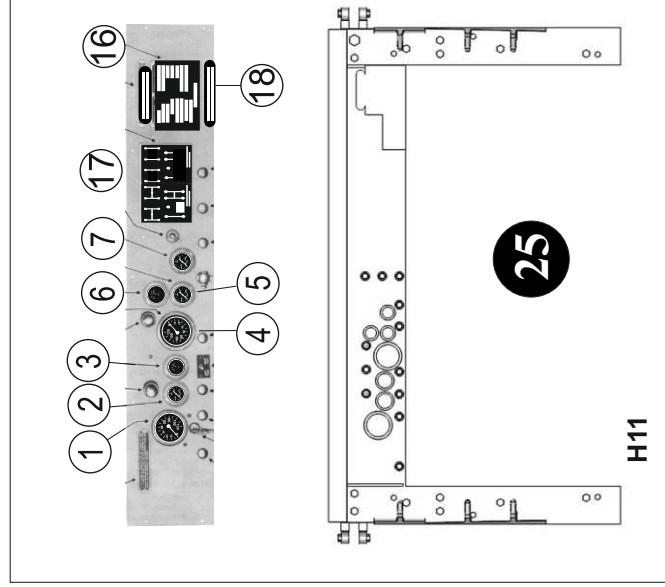
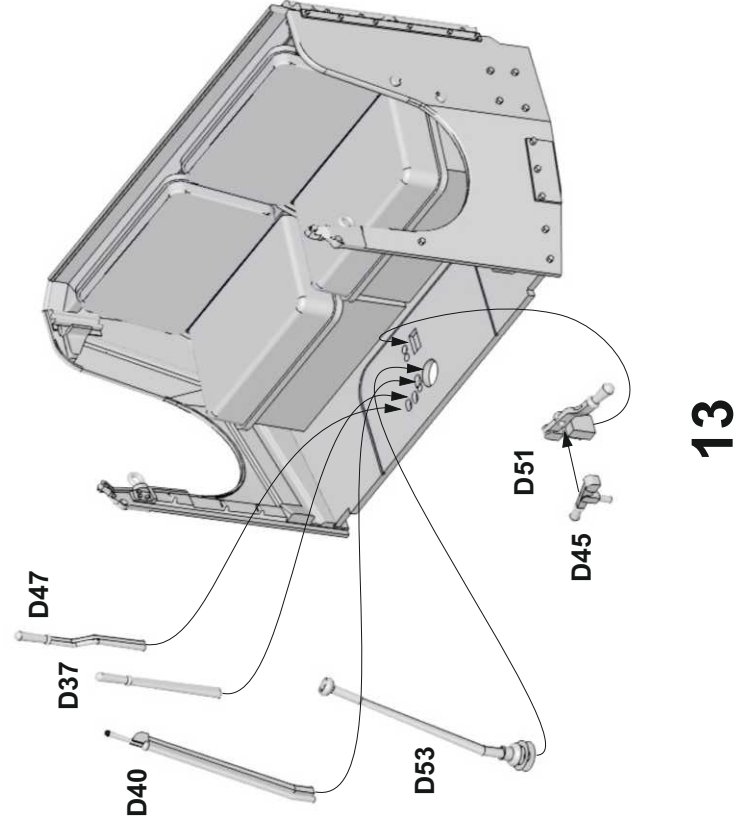
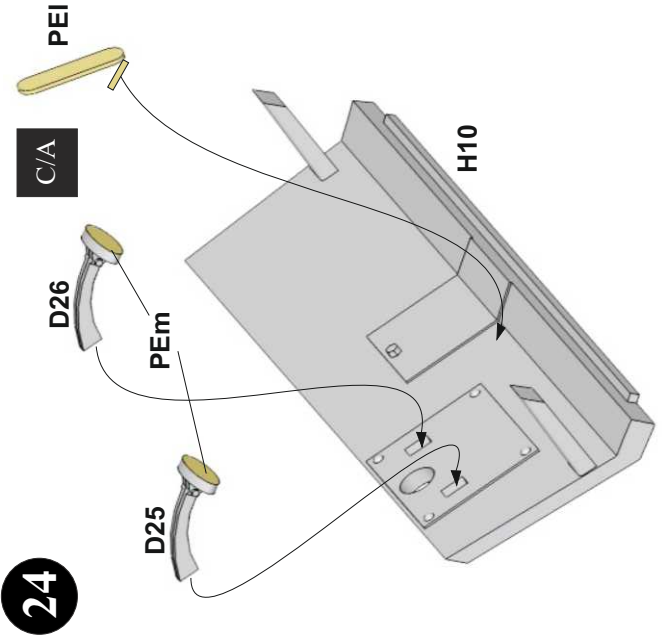
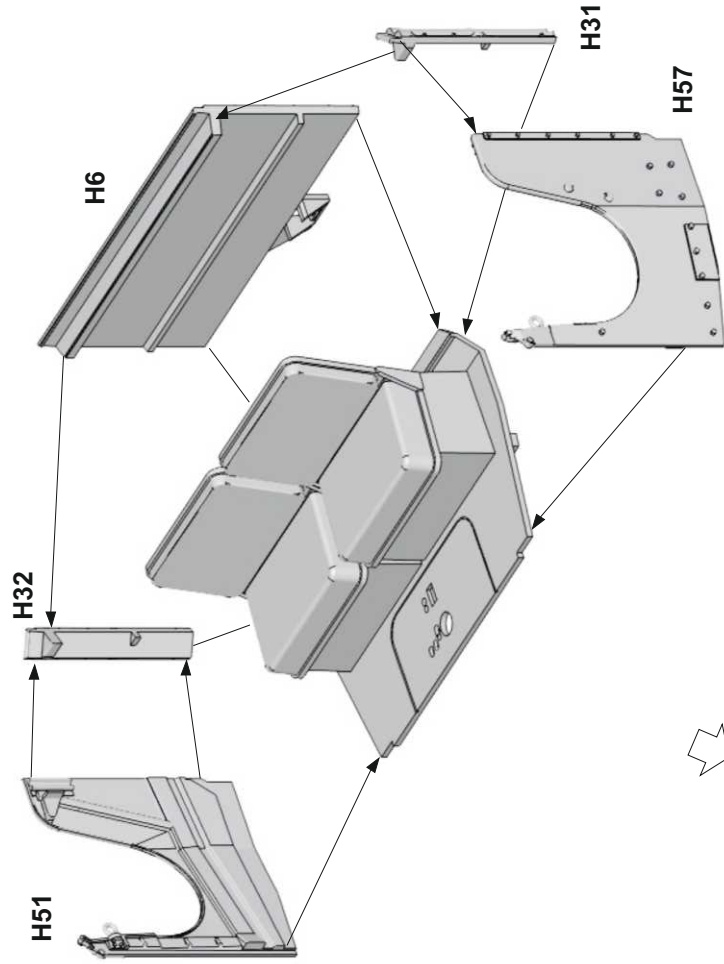
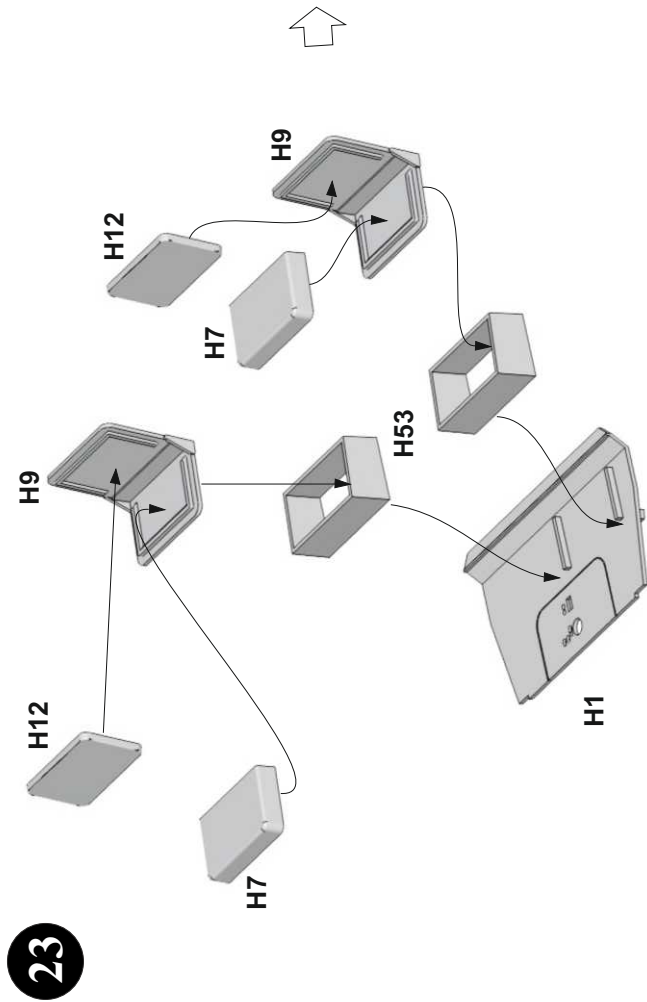
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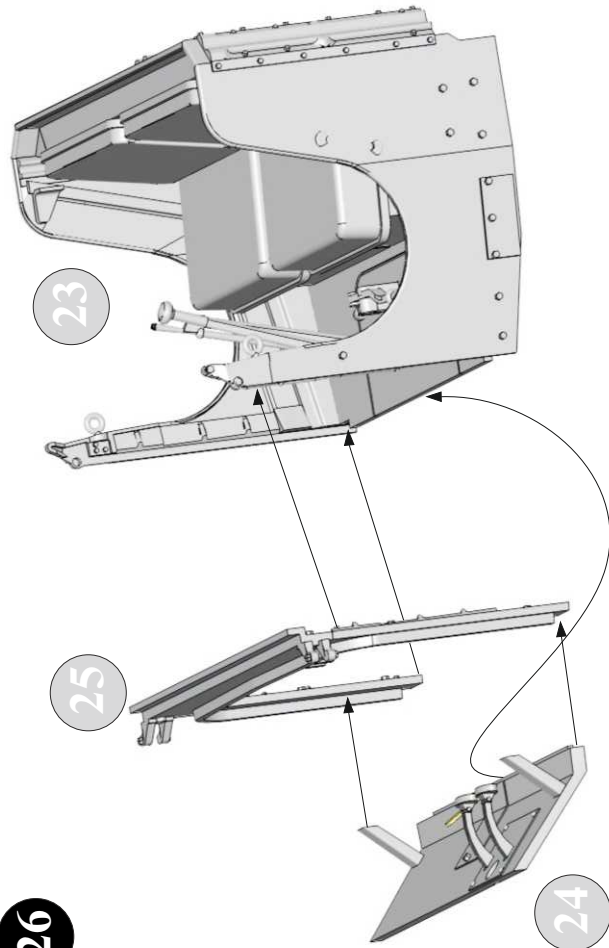
make two



12



26



H40

H49

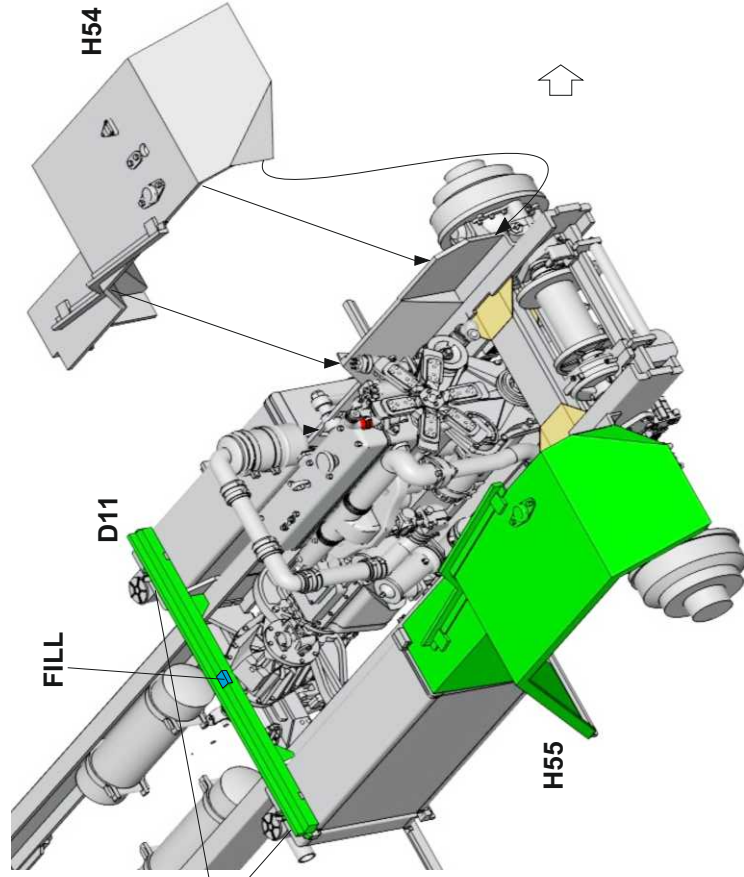


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27



D11

FILL

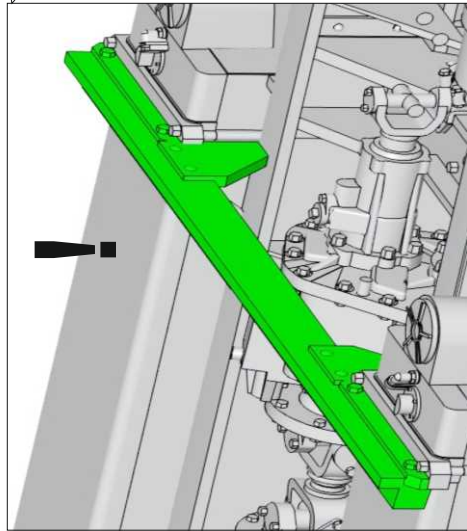
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H54

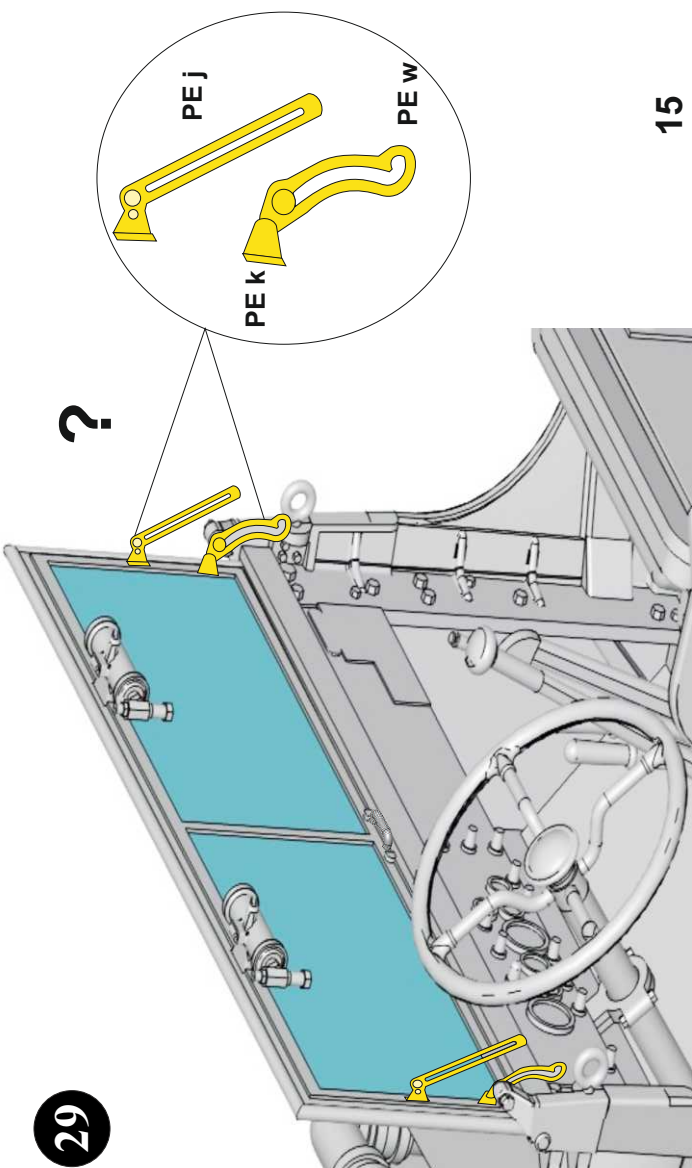
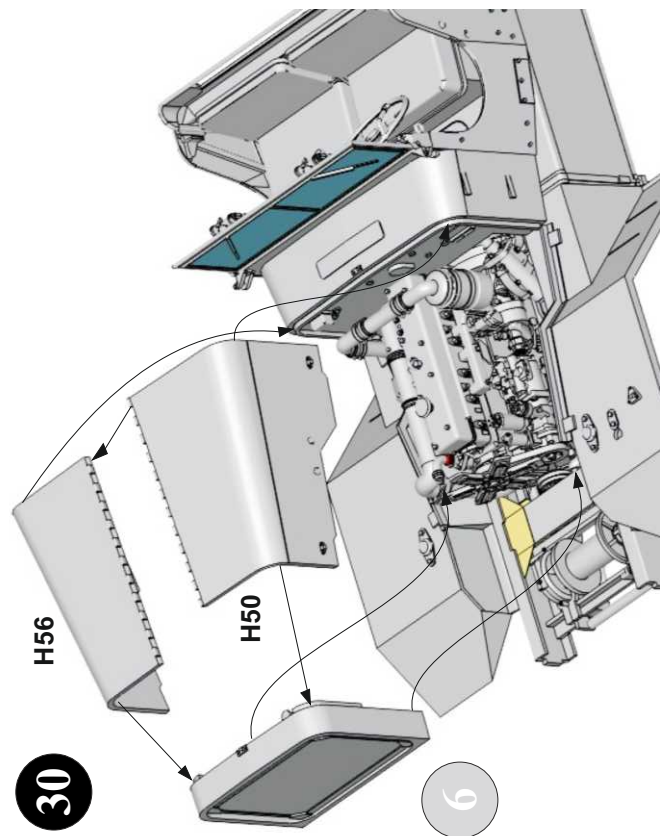
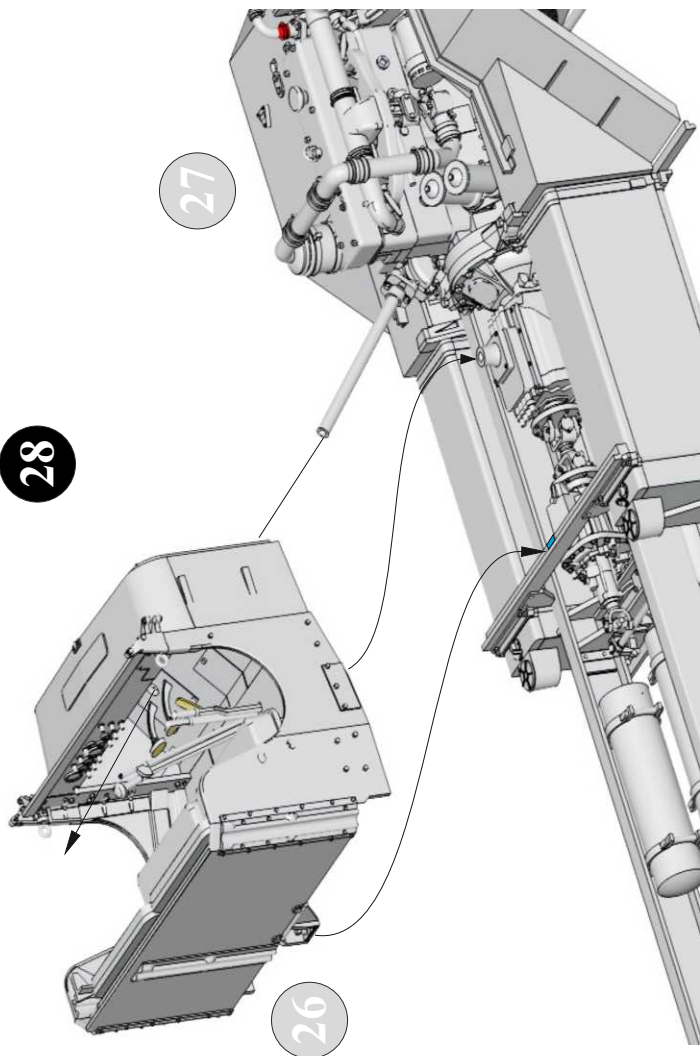
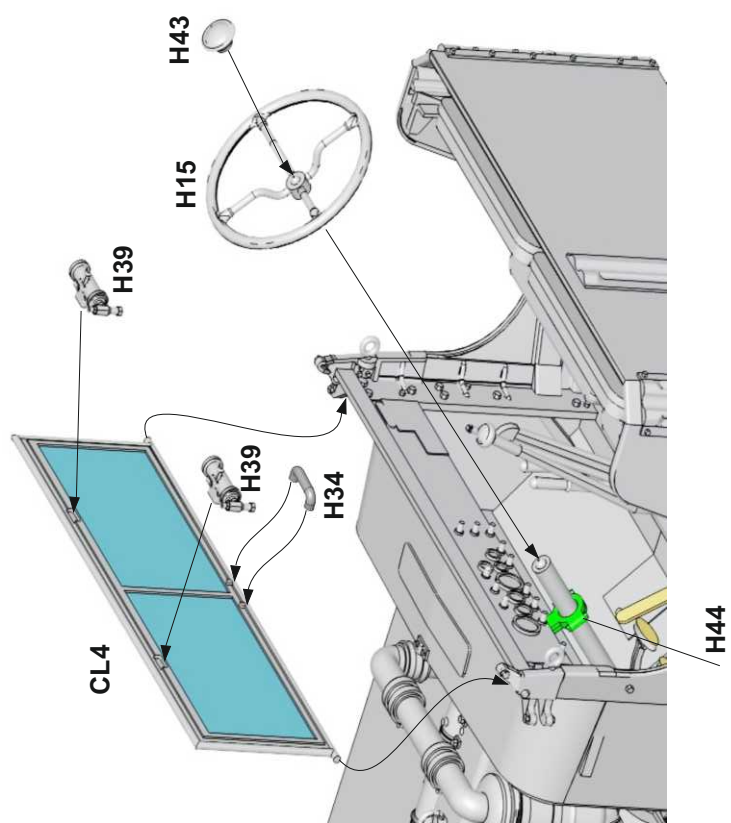


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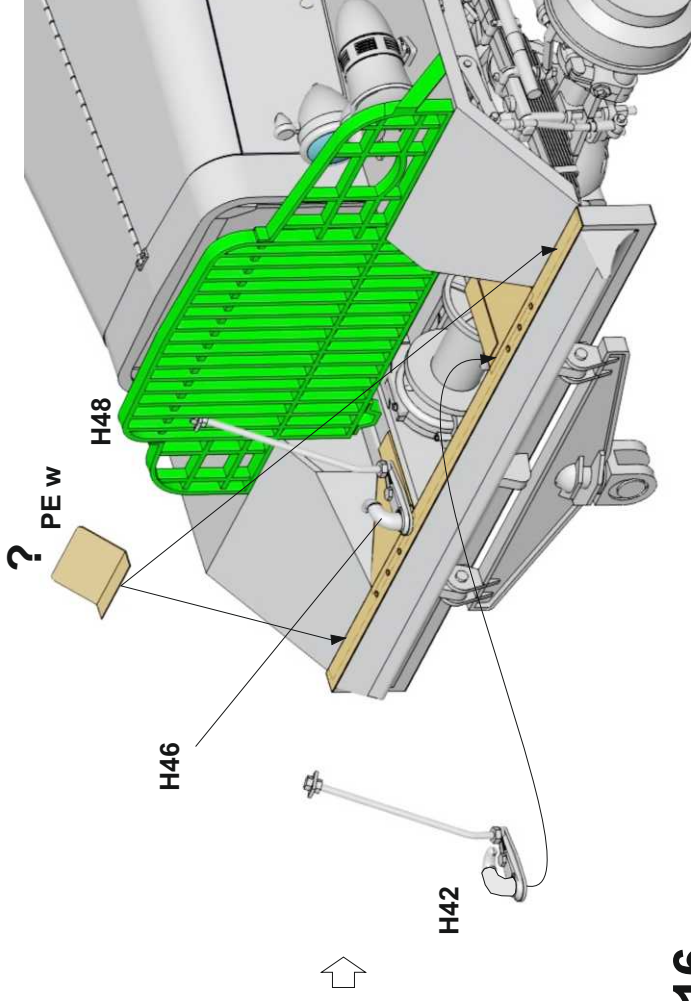
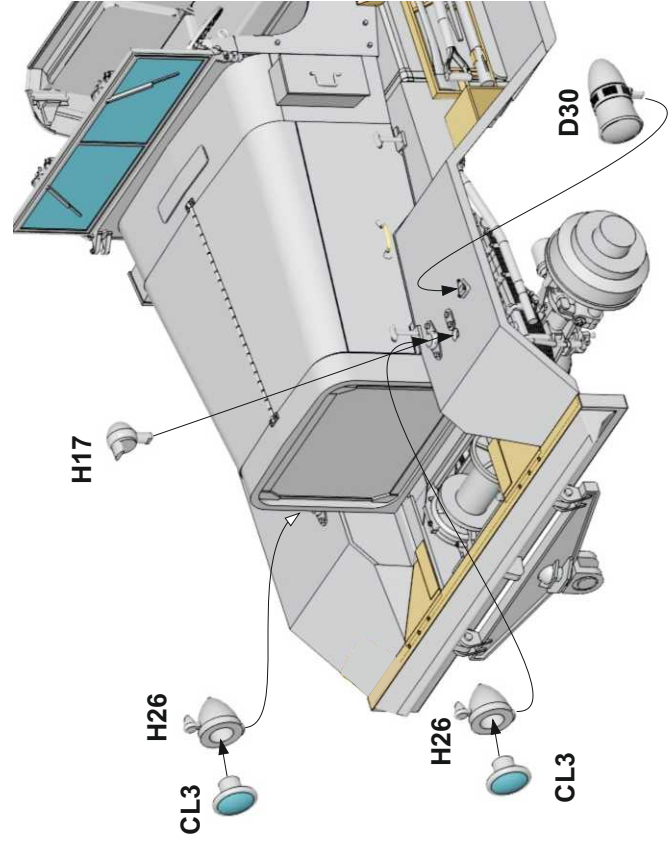
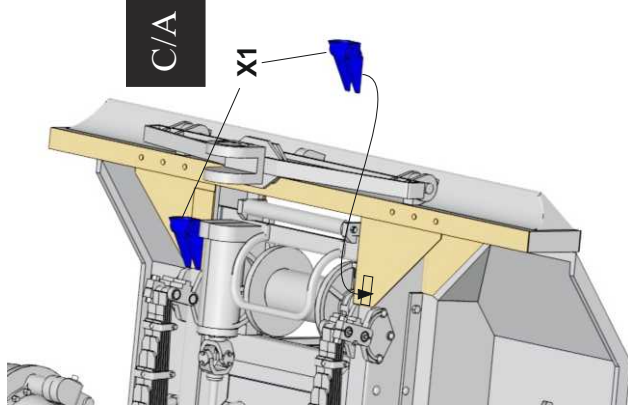
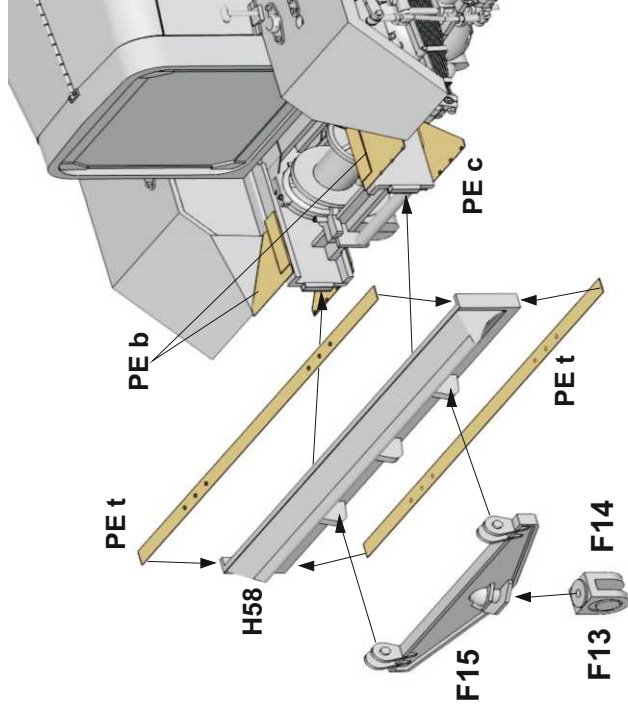
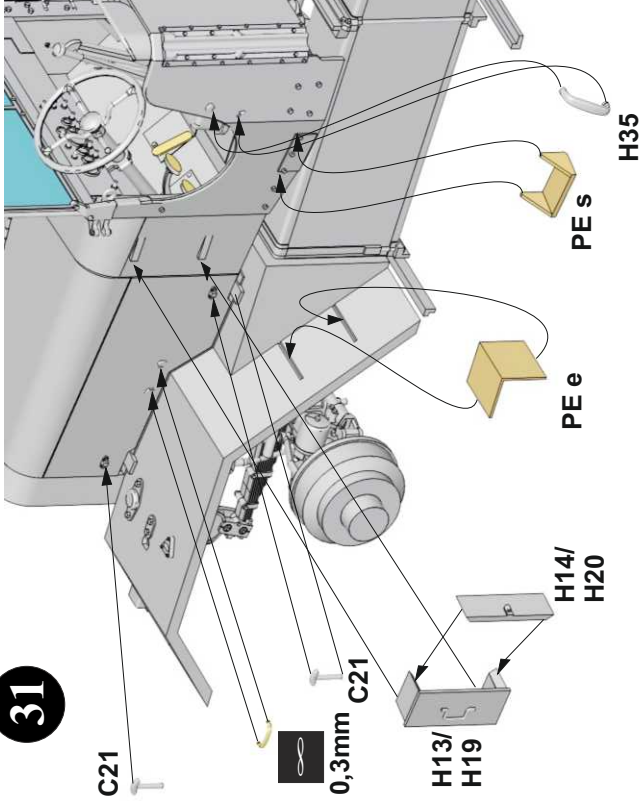
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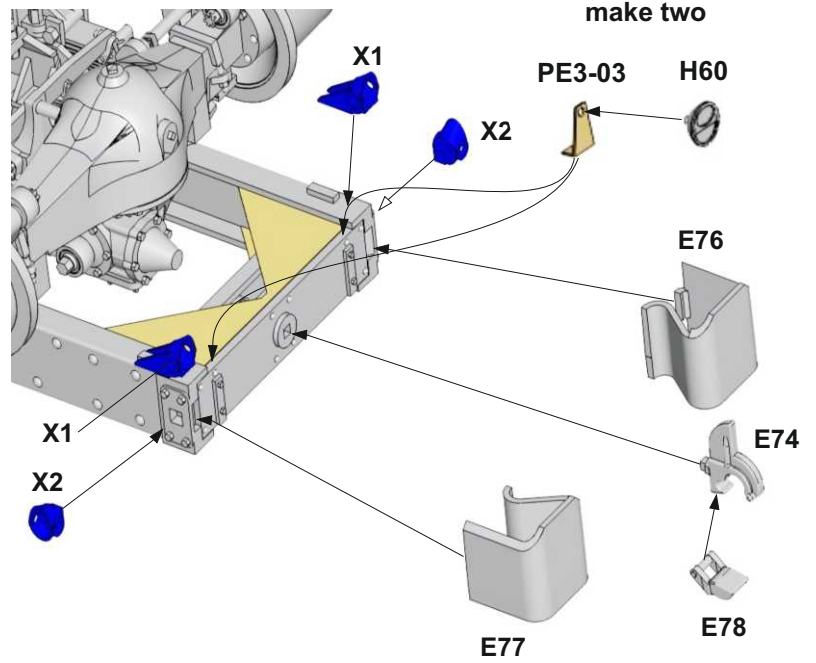
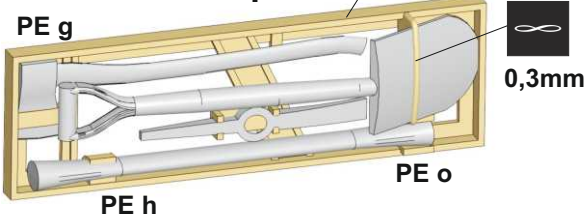
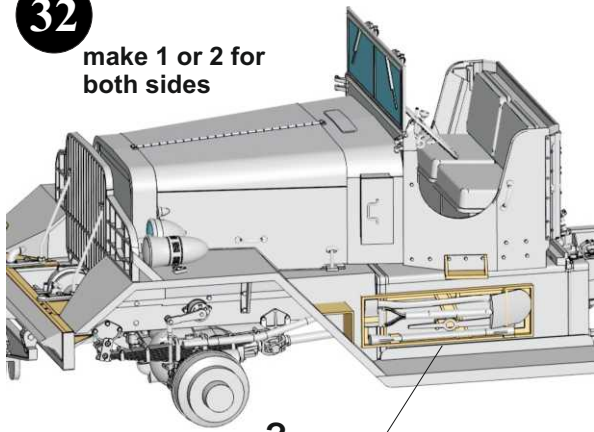


assemble both sides of the cab

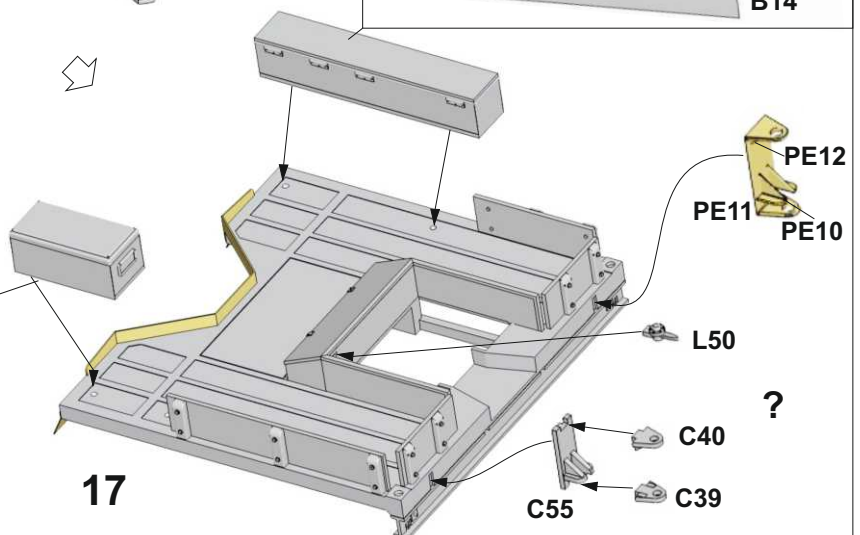
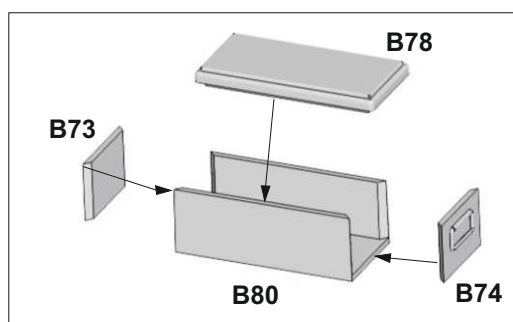
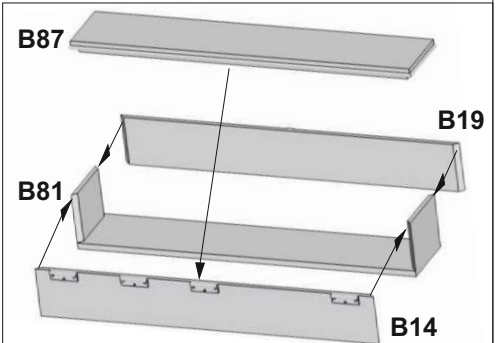
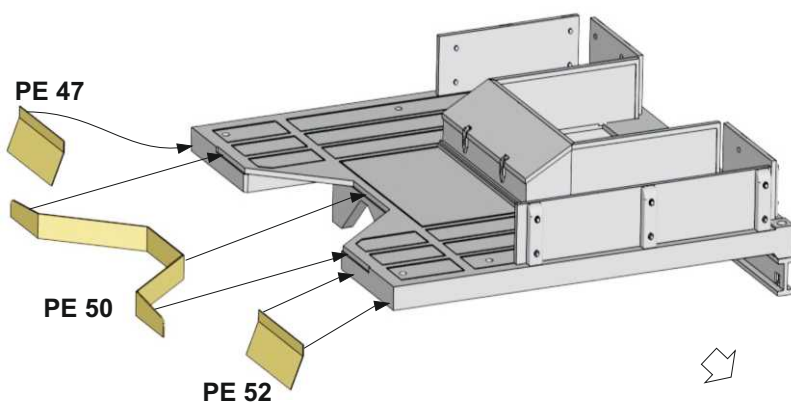
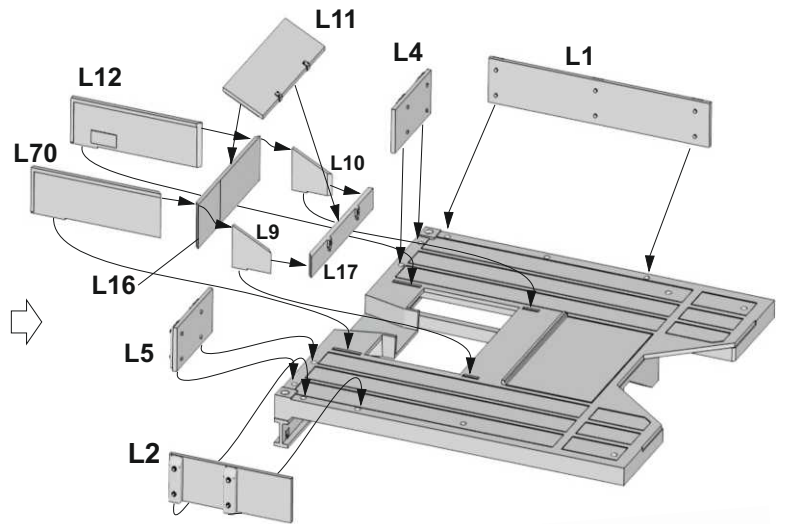
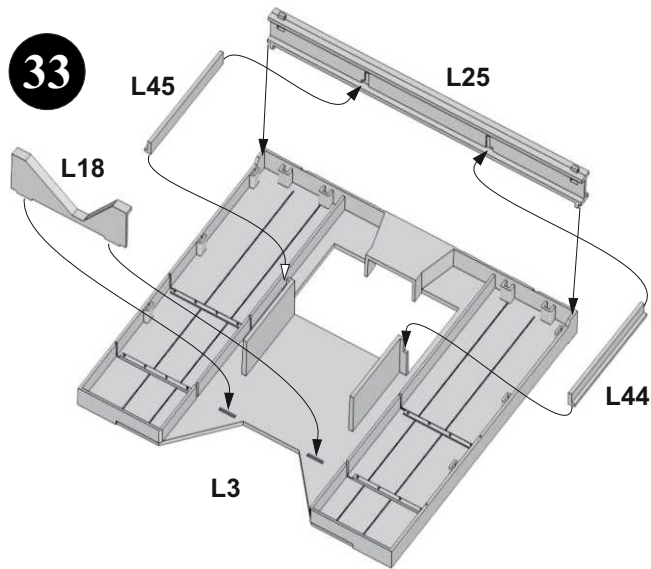


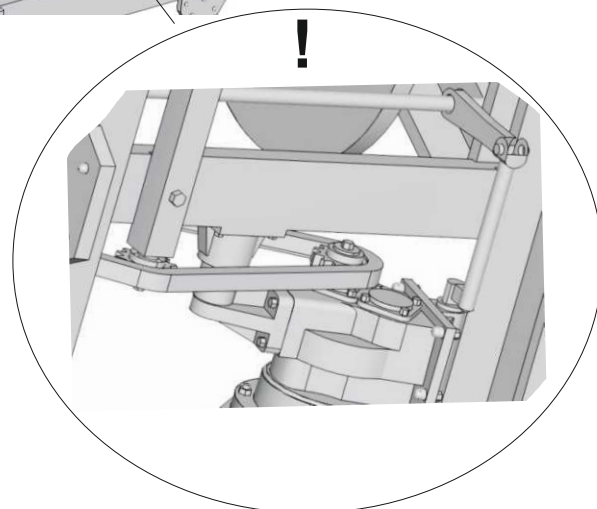
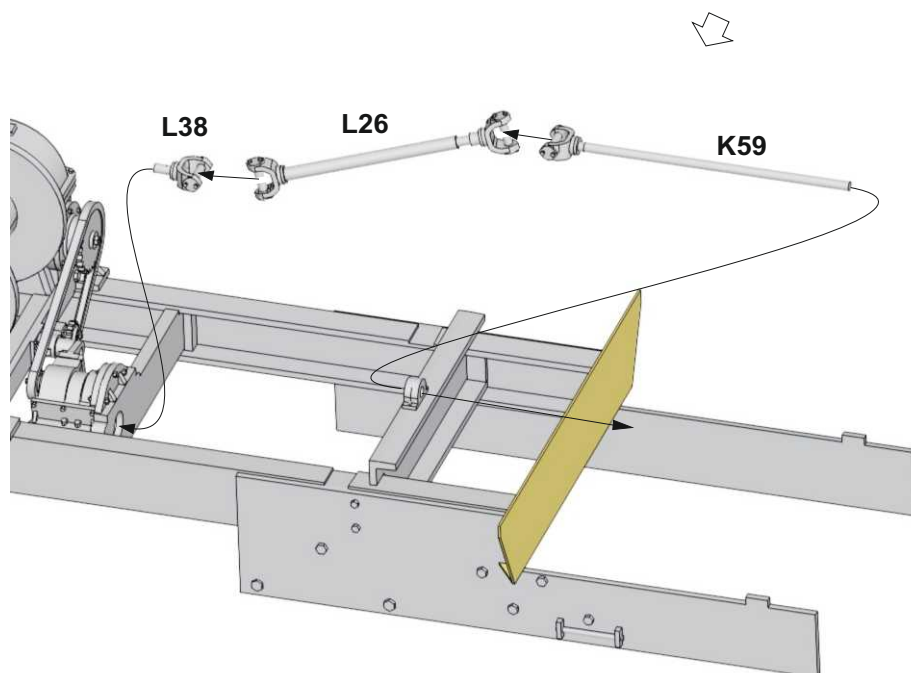
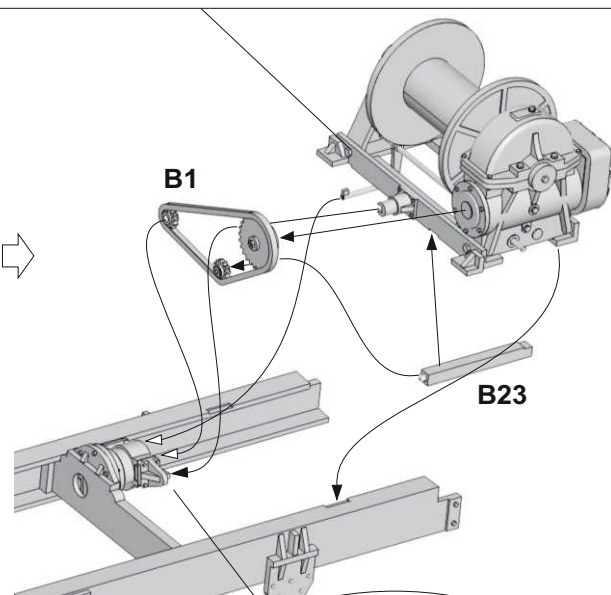
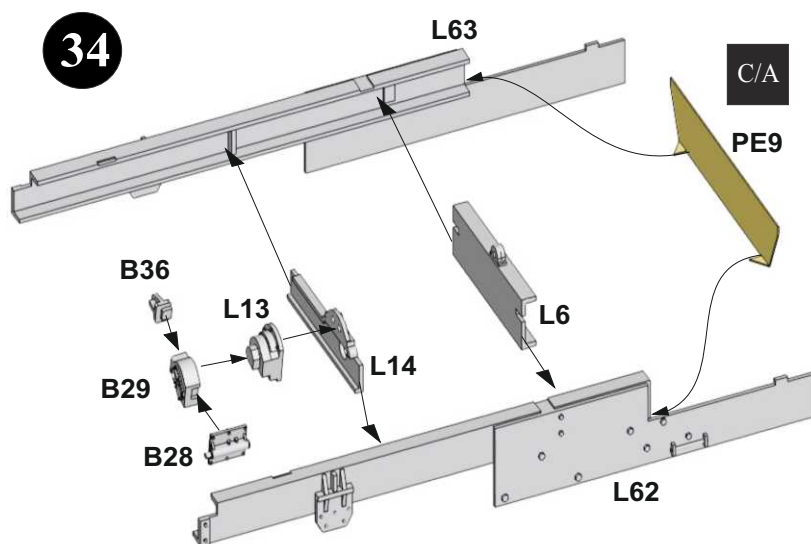
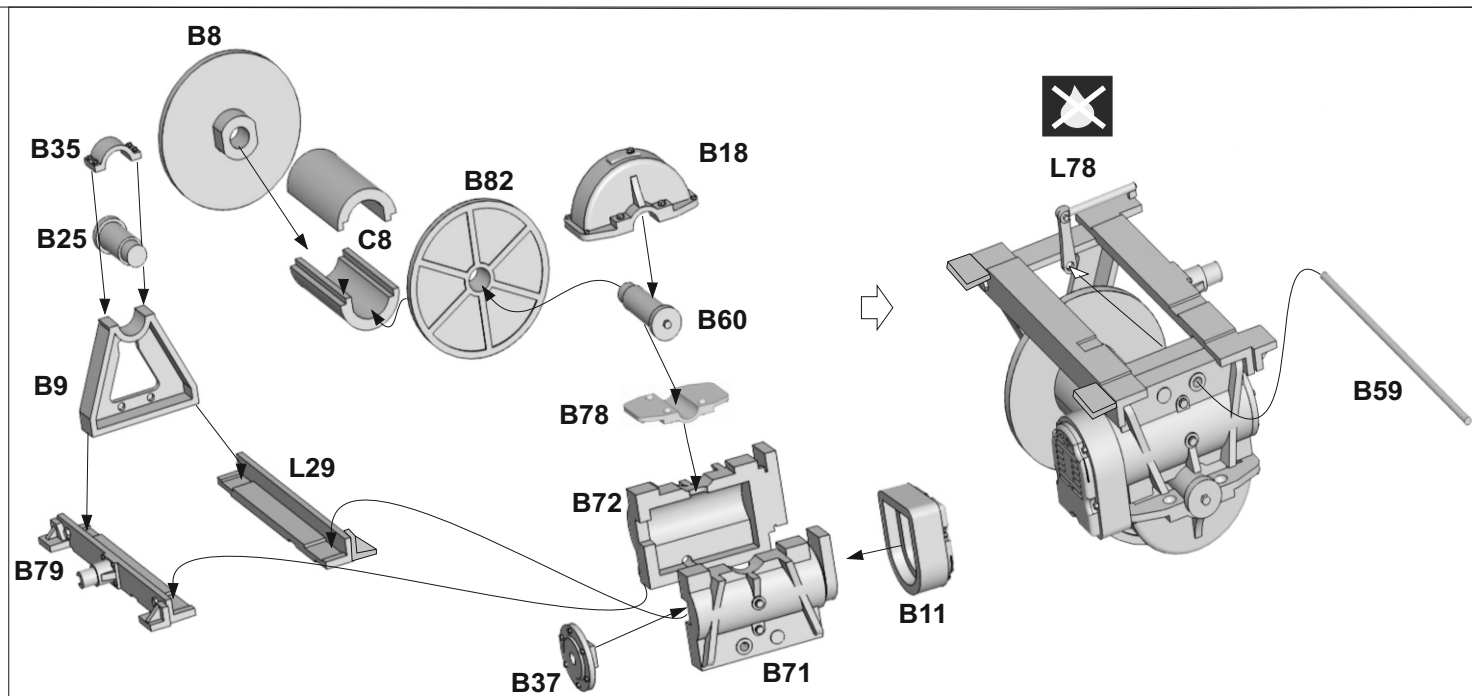
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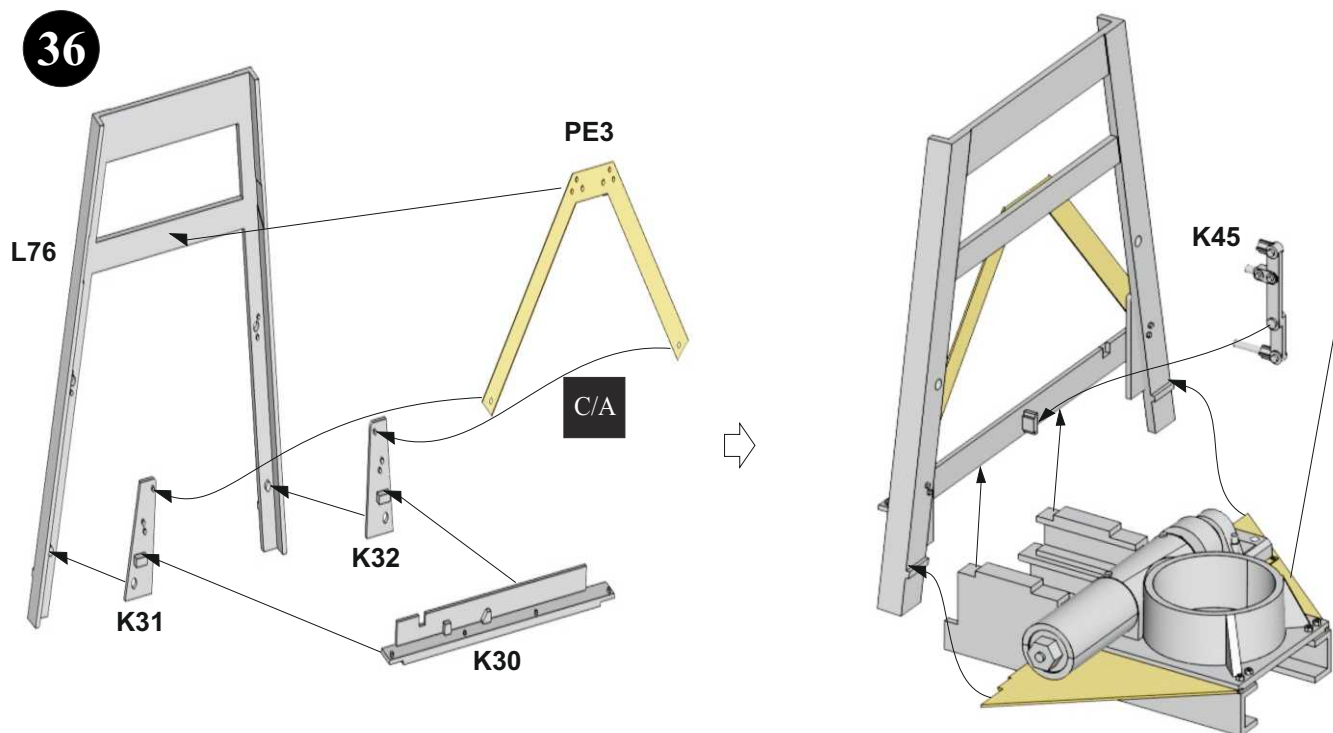
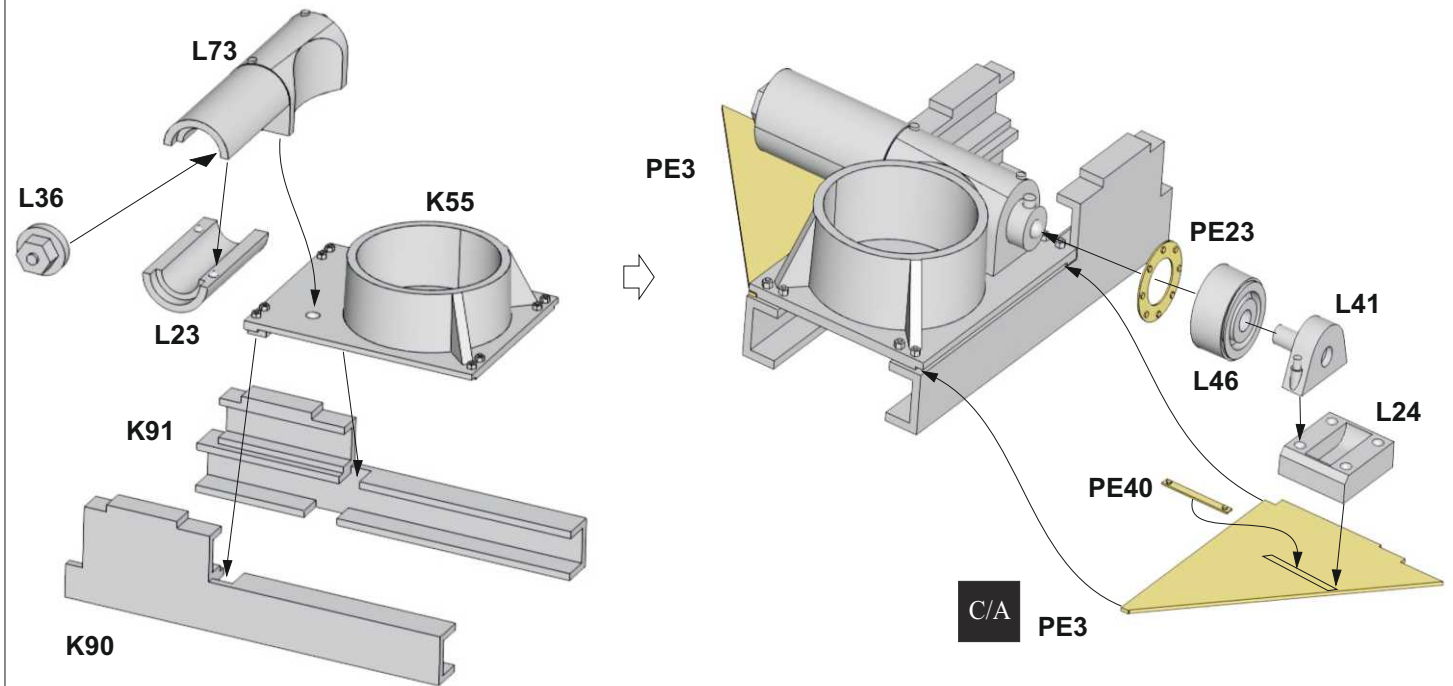
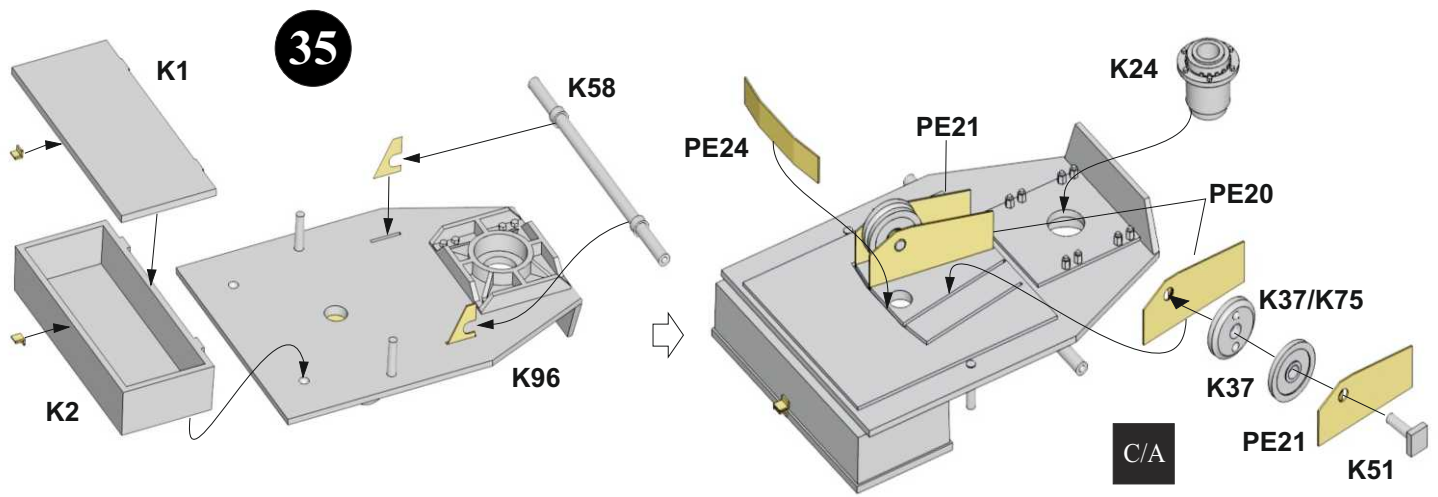
make 1 or 2 for both sides



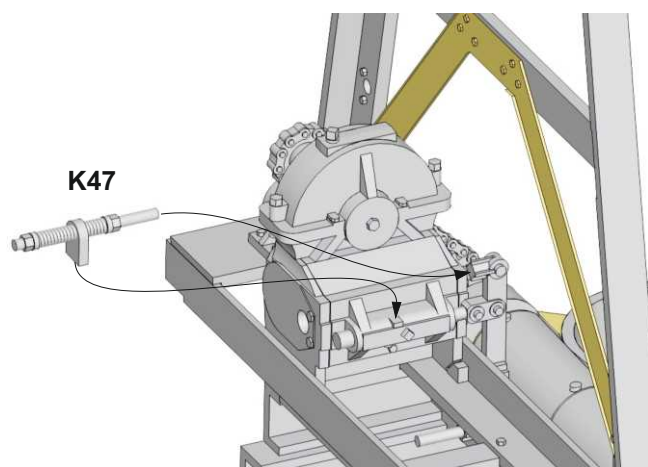
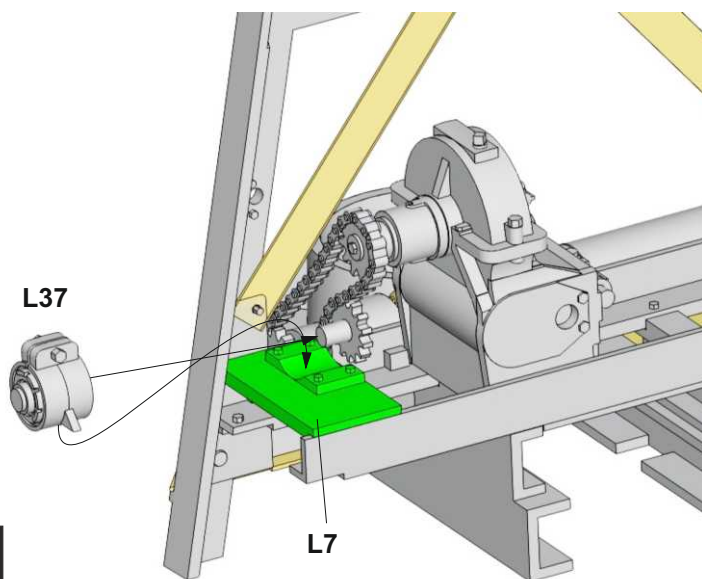
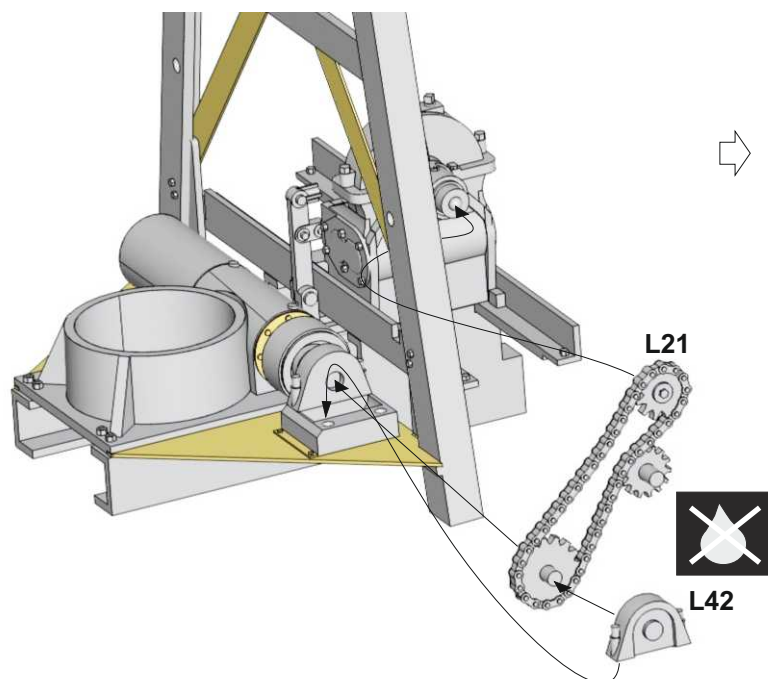
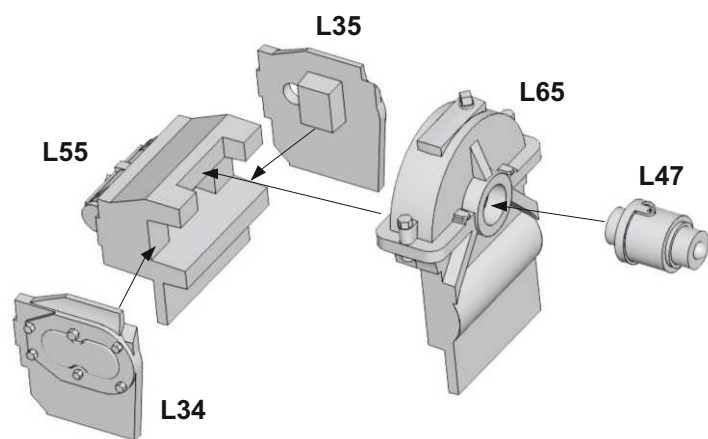
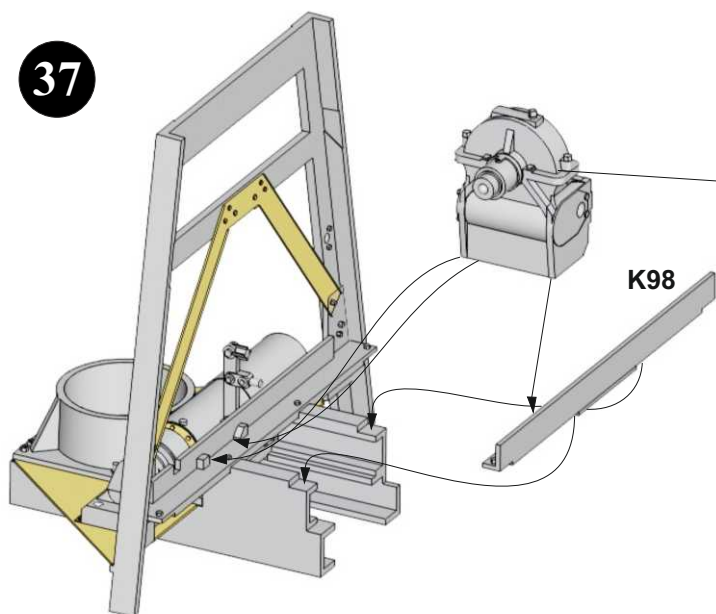
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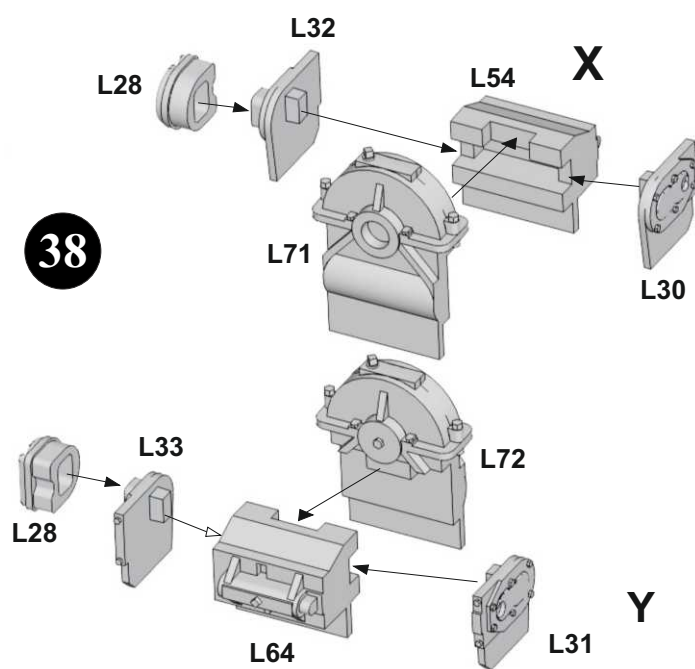


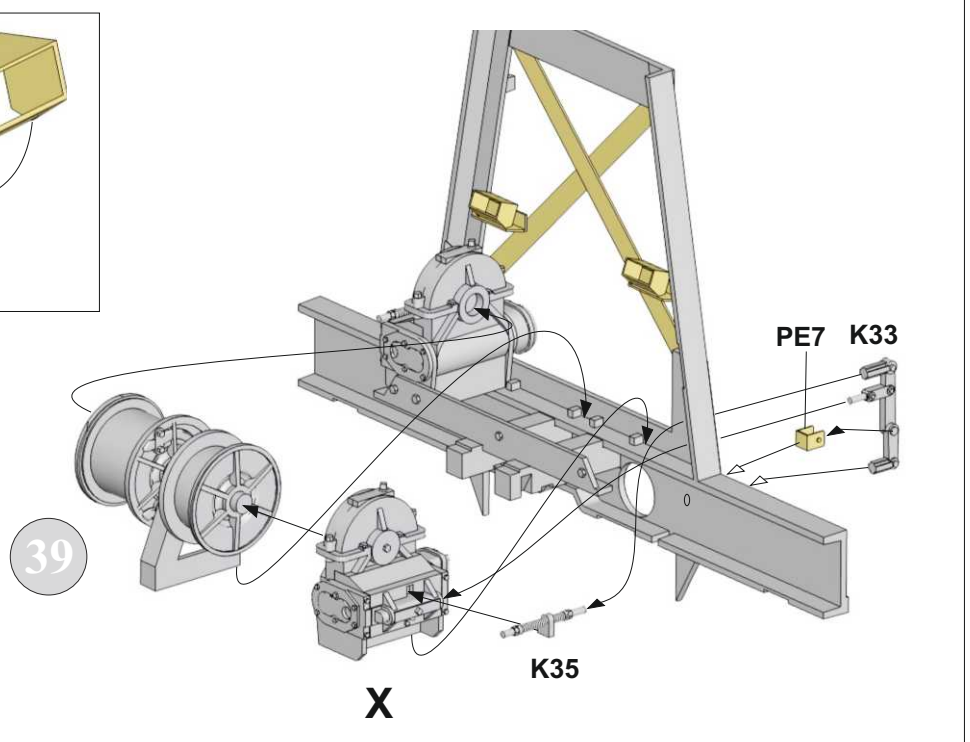
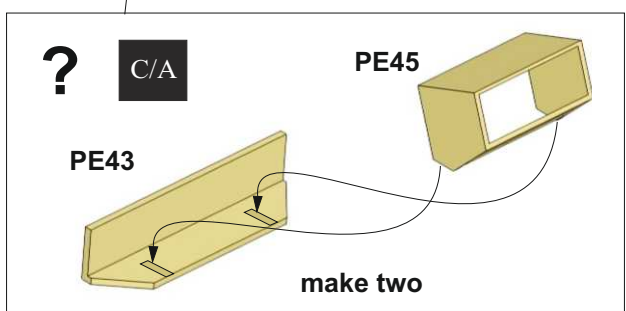
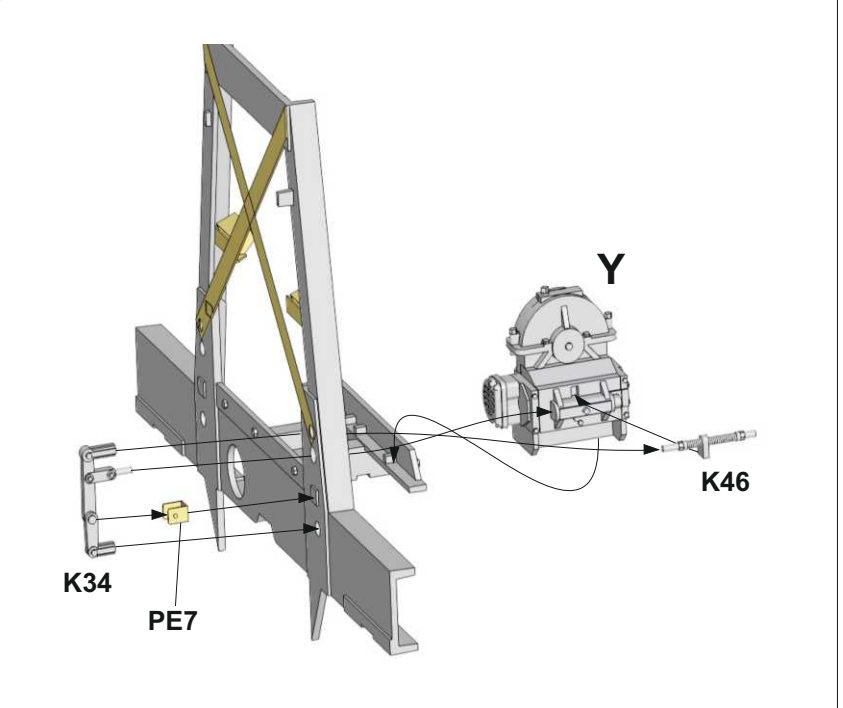
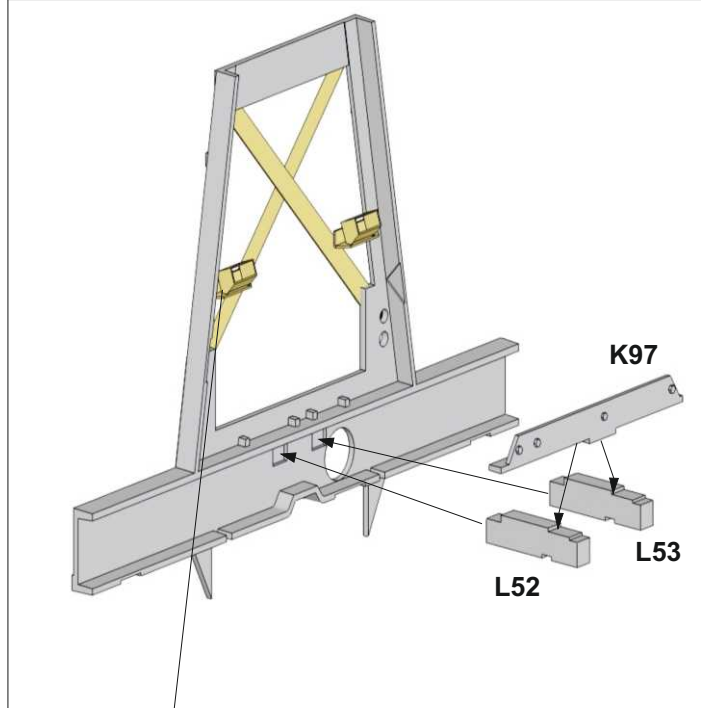
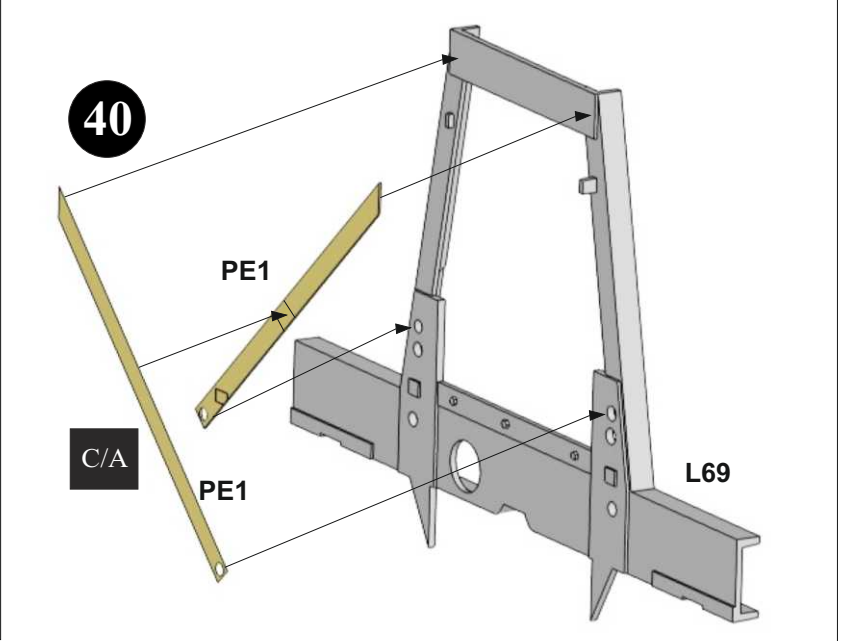
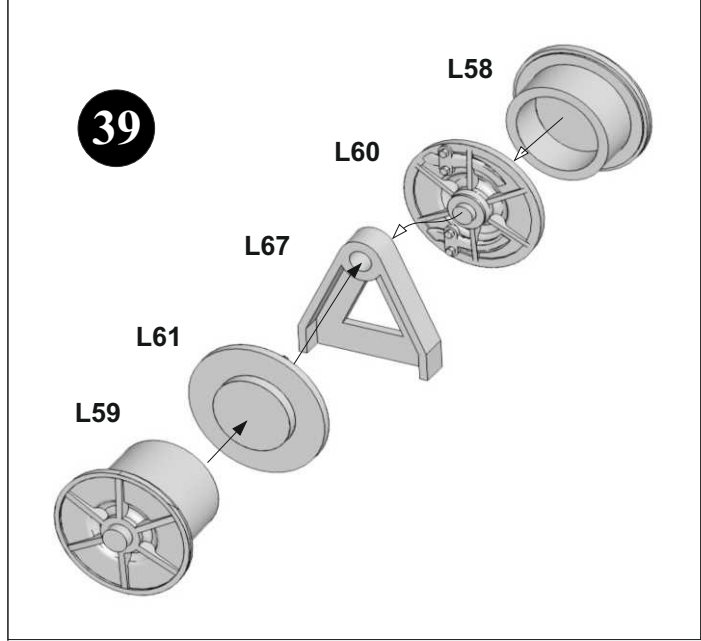


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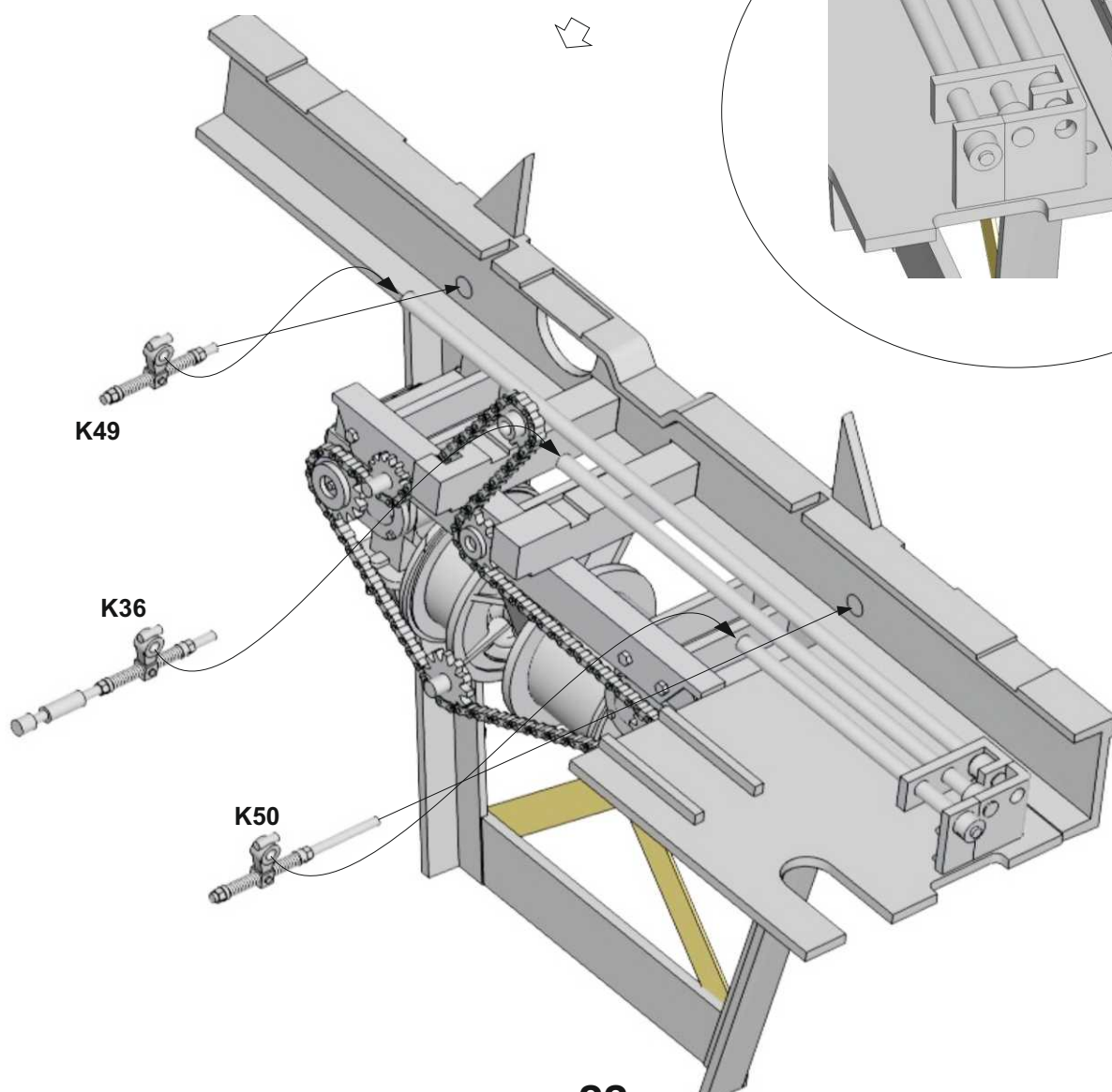
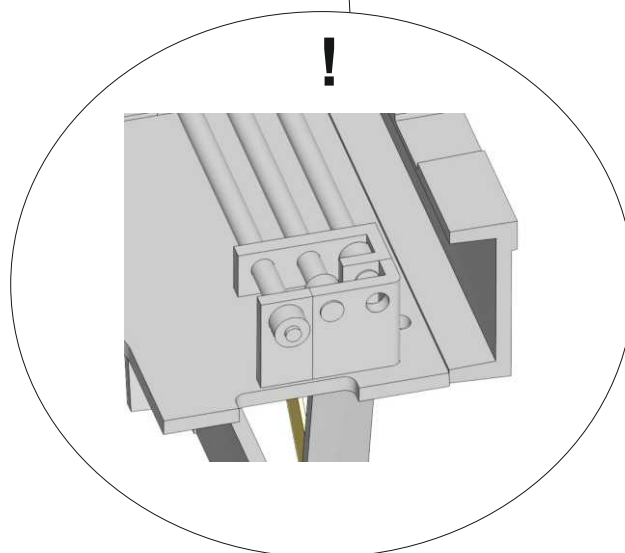
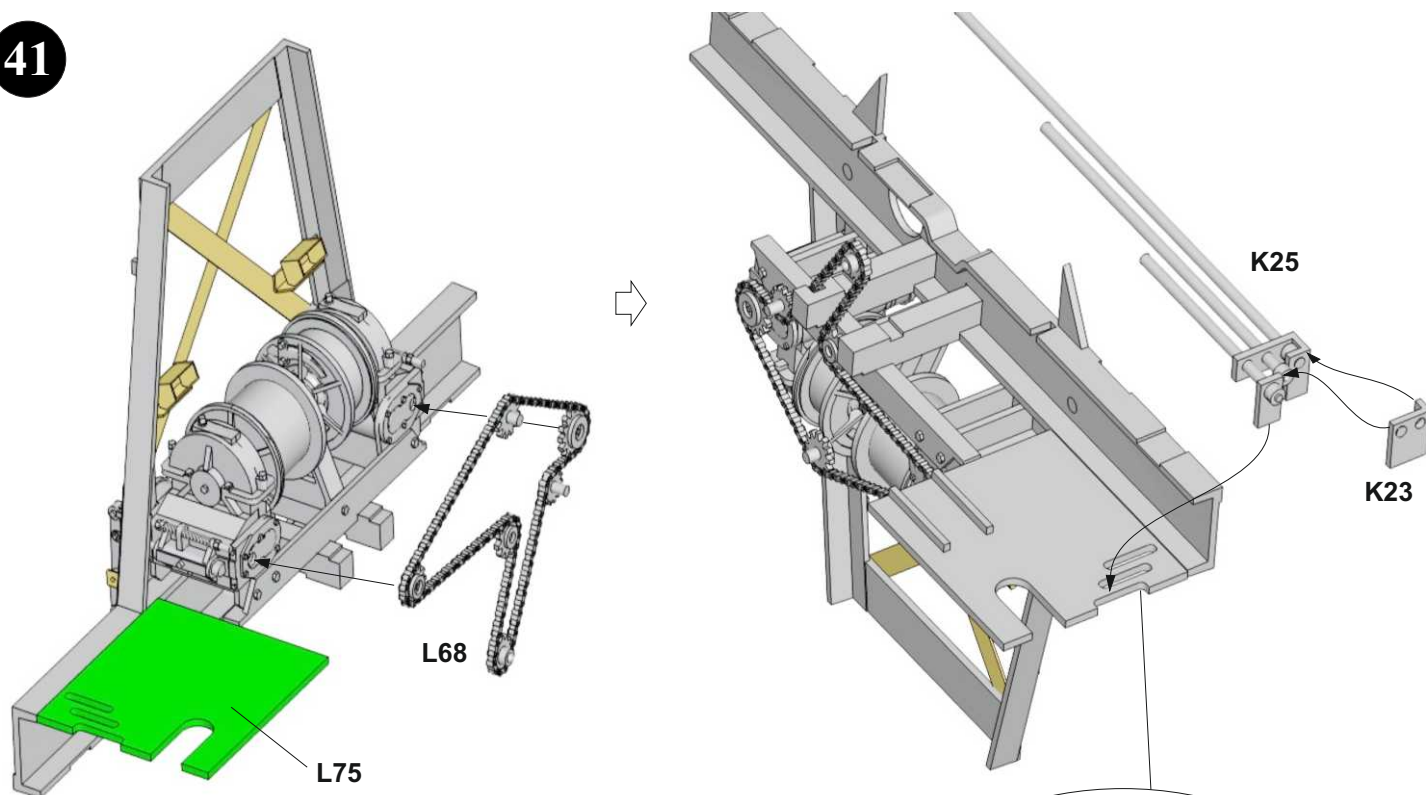


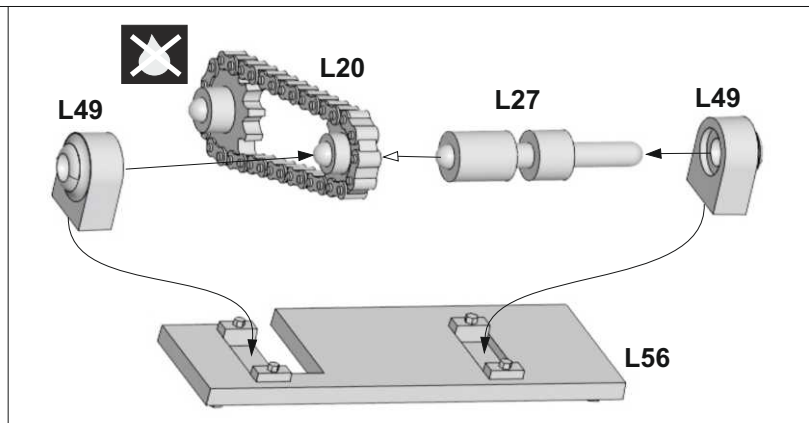
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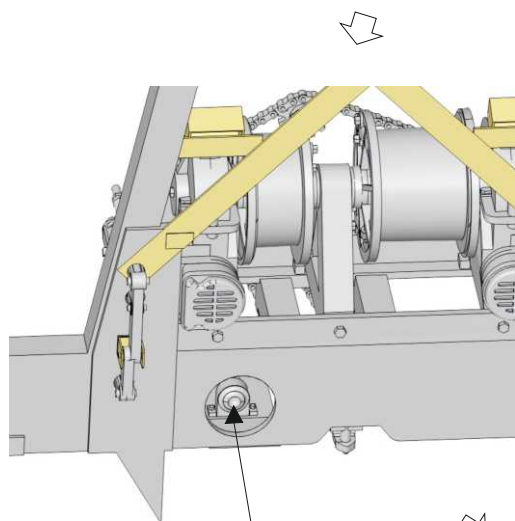
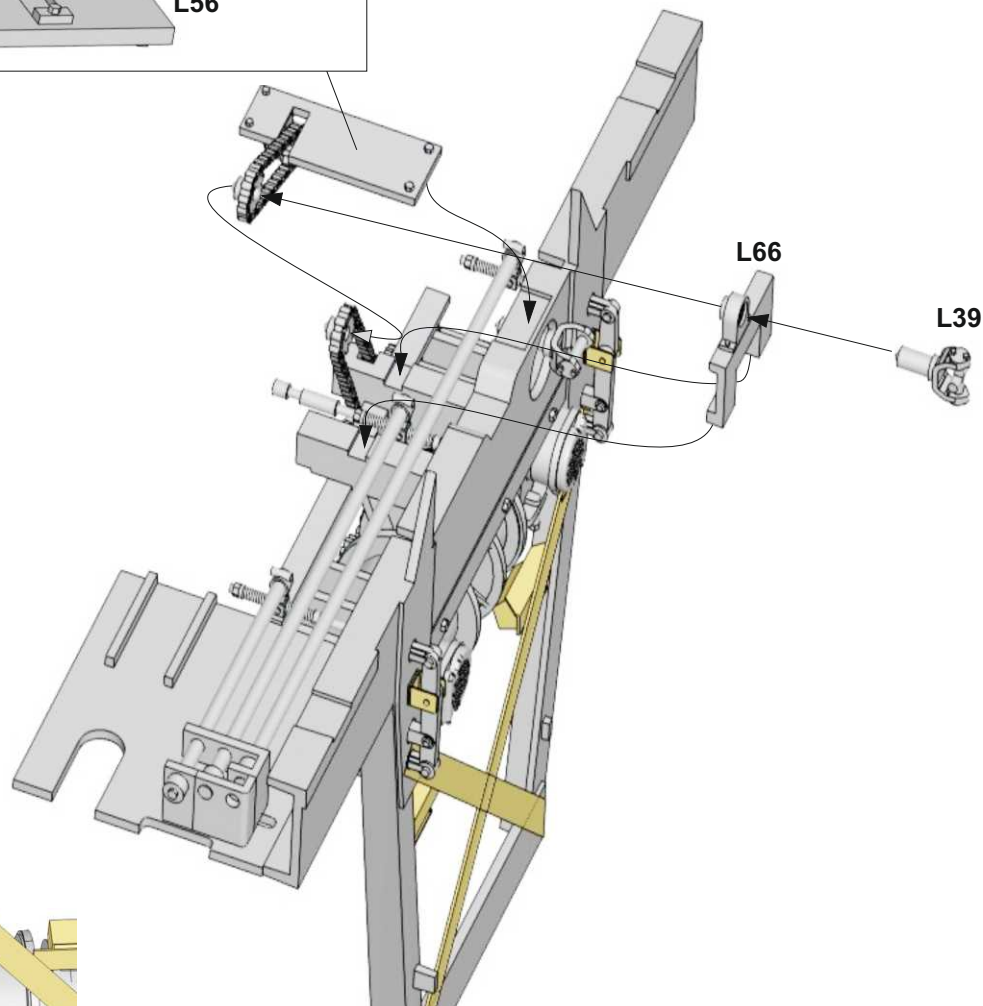


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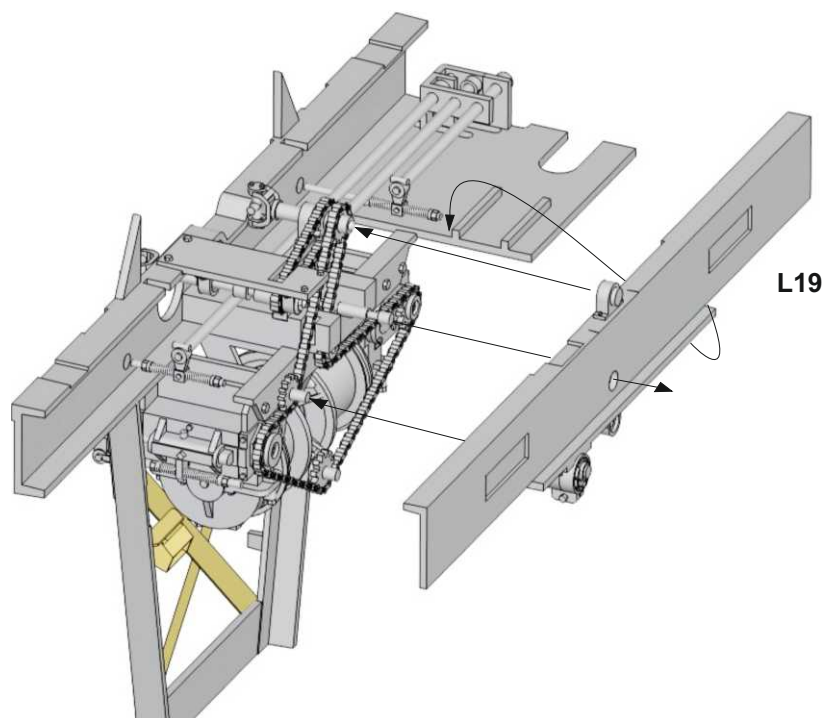




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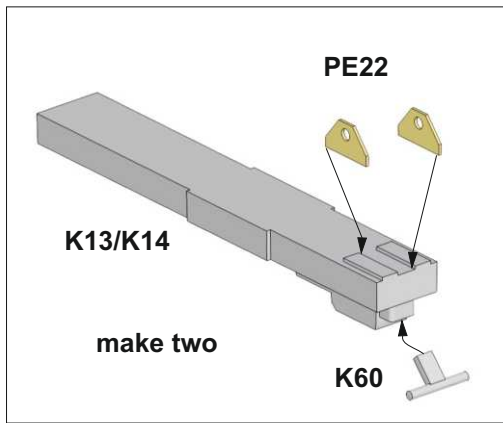


L48

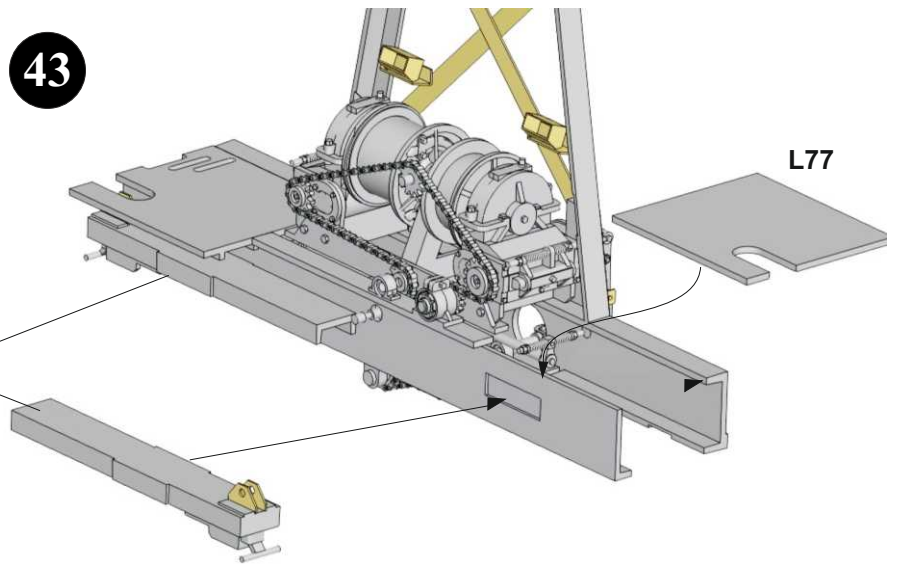


L19

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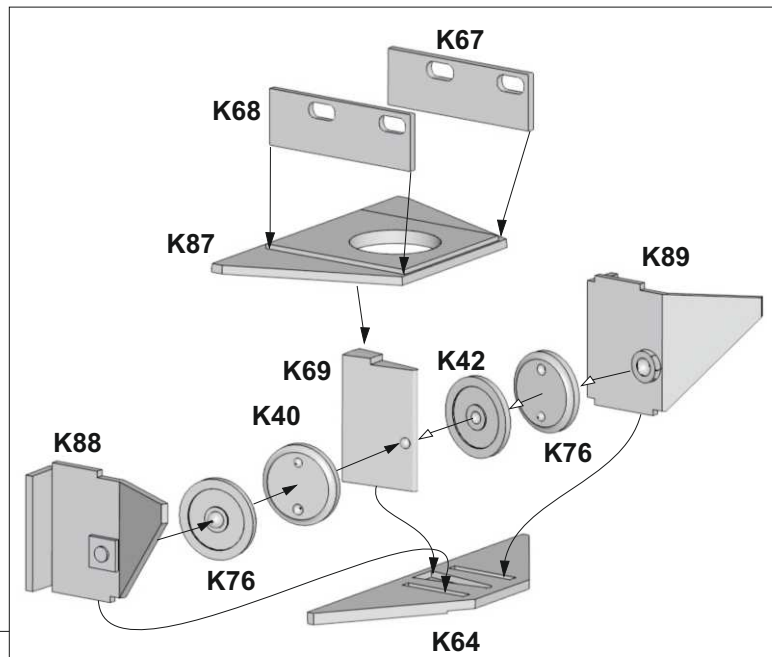
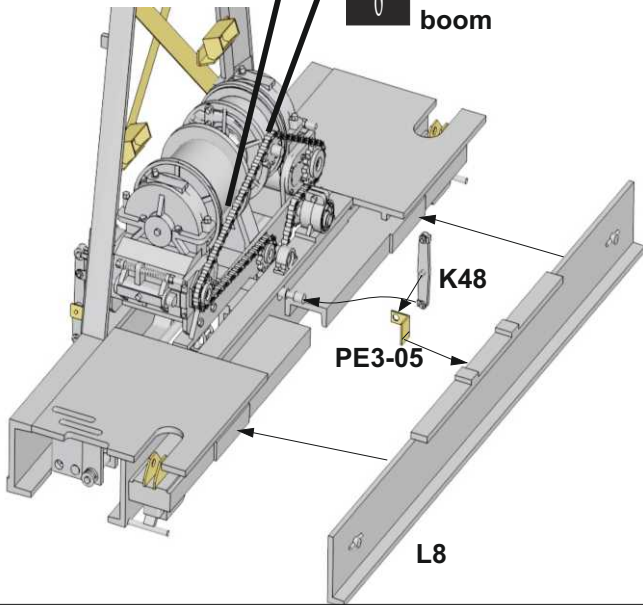


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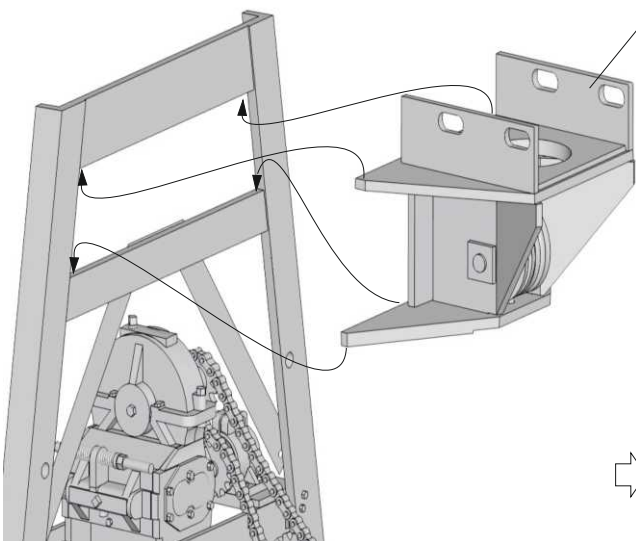


0,27mm, 70cm
loose
hoist

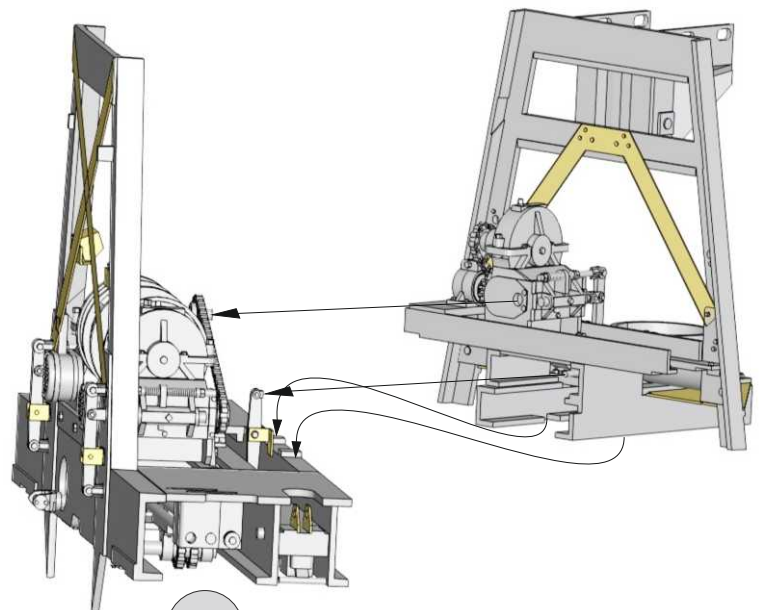
0,27mm, 130cm
loose
boom



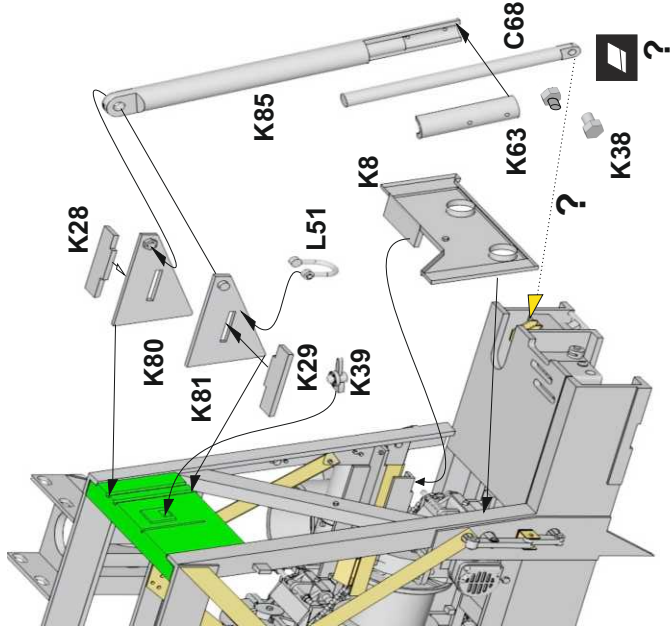
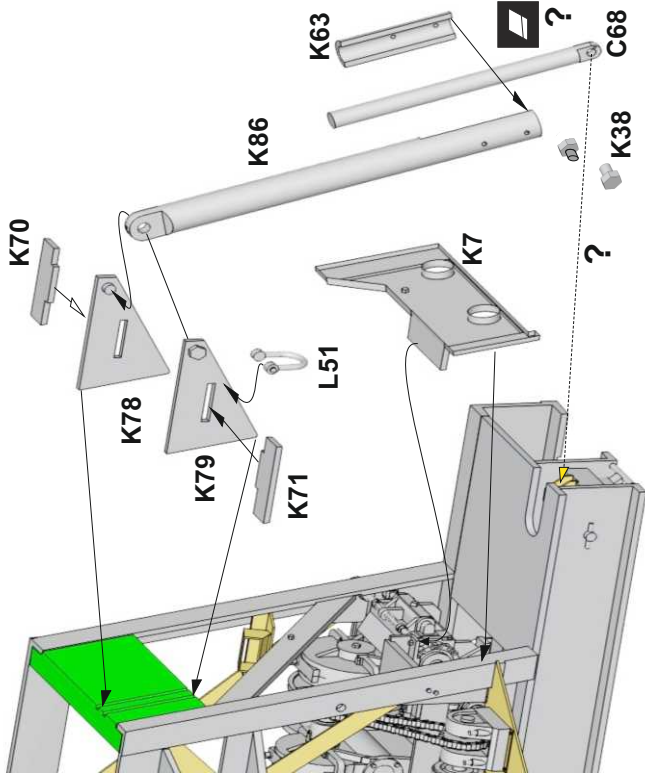
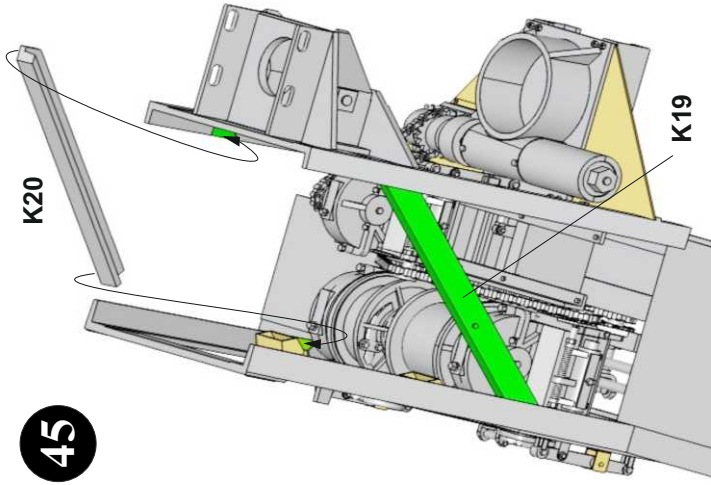
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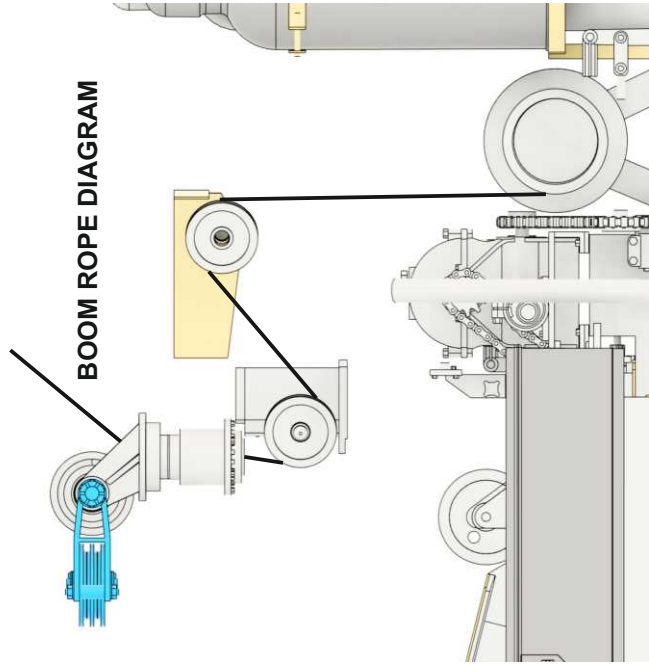
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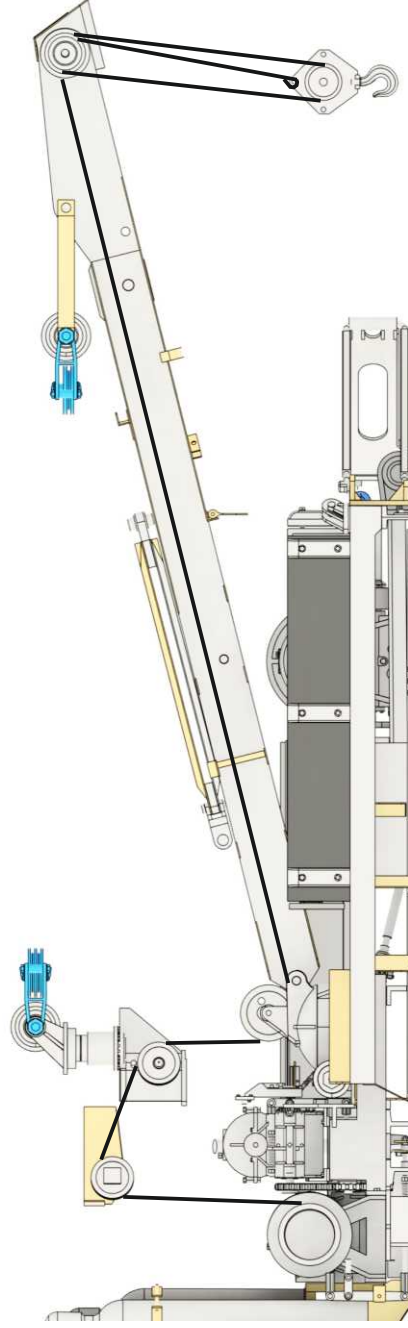
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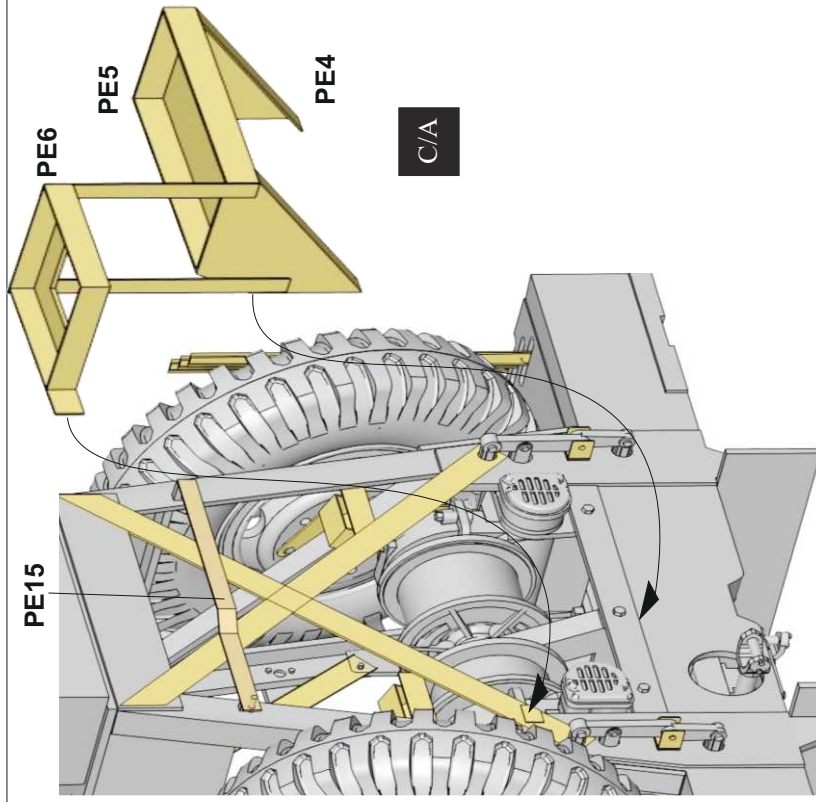
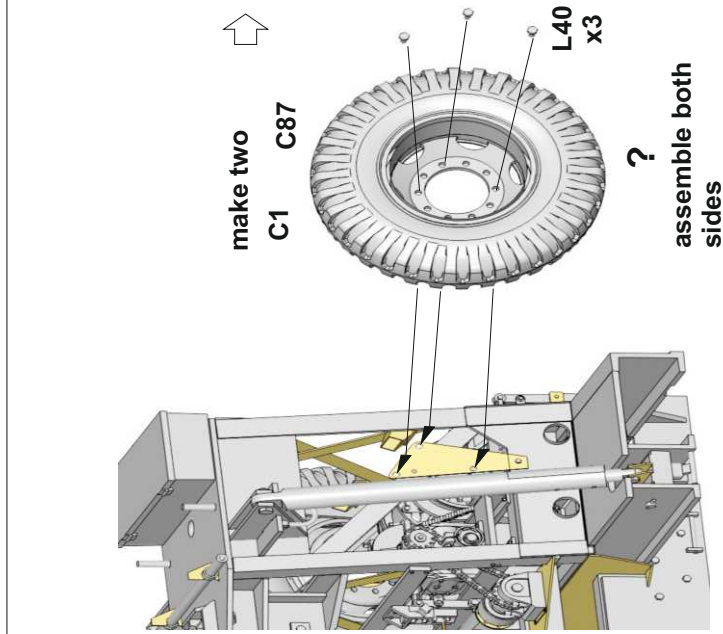
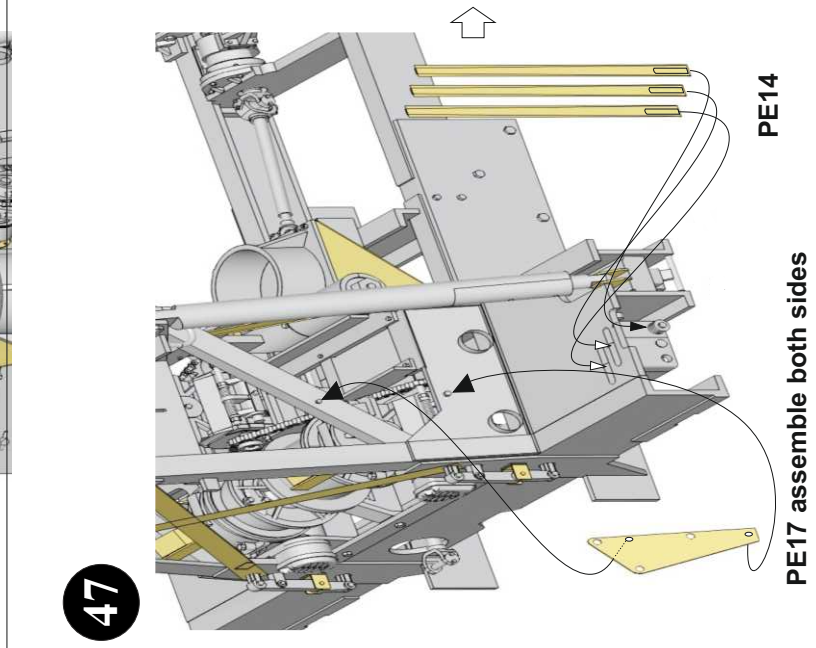
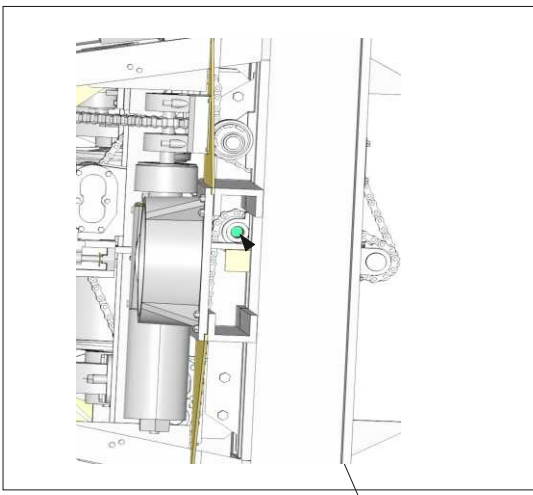
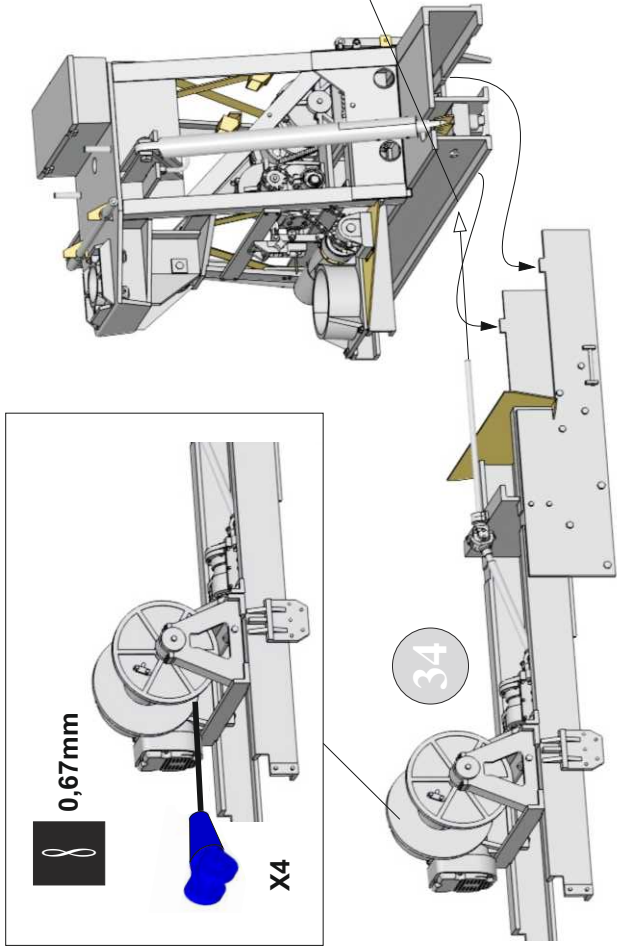
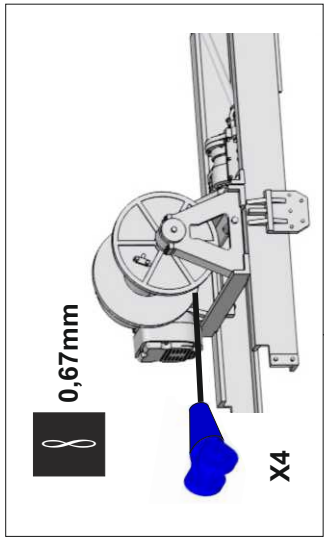
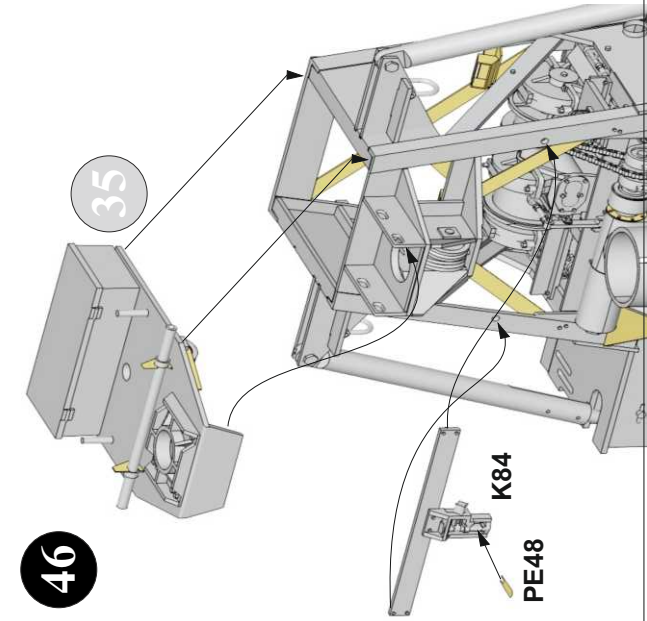
supports can assemble in any position, cut C68 as required

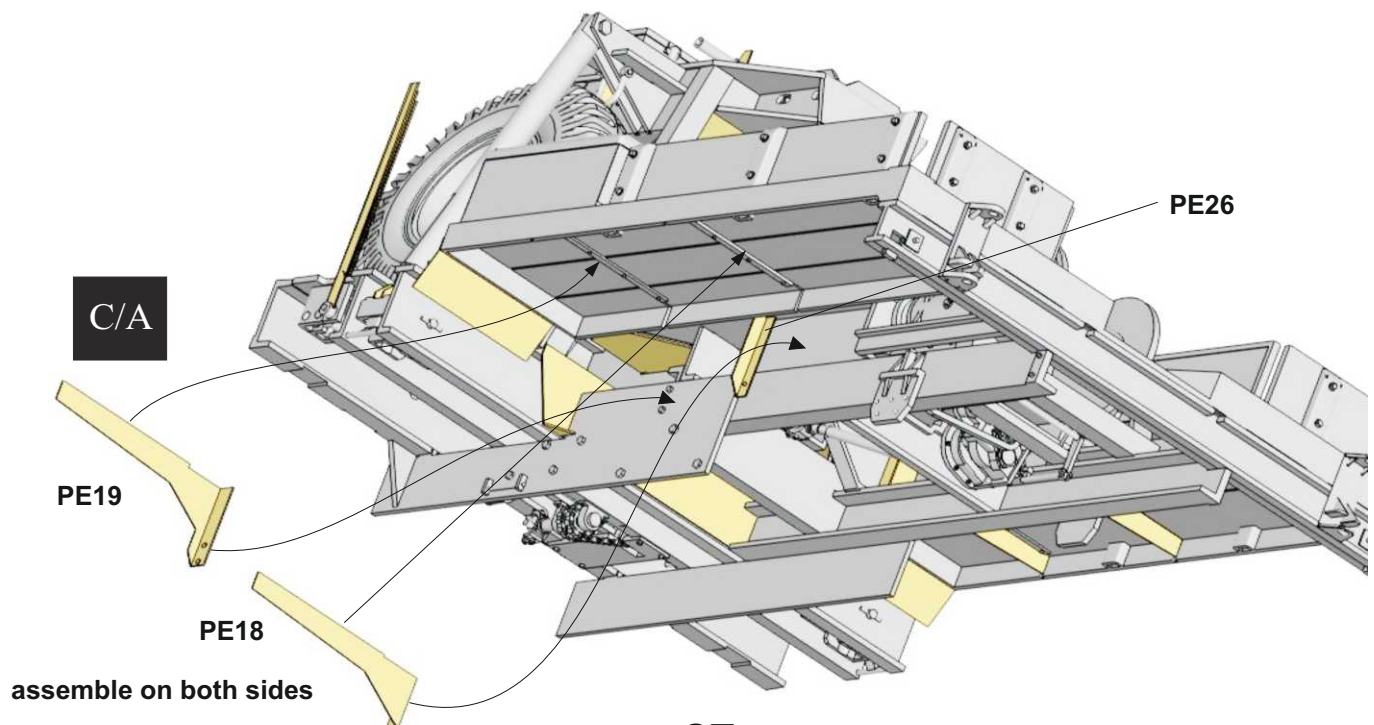
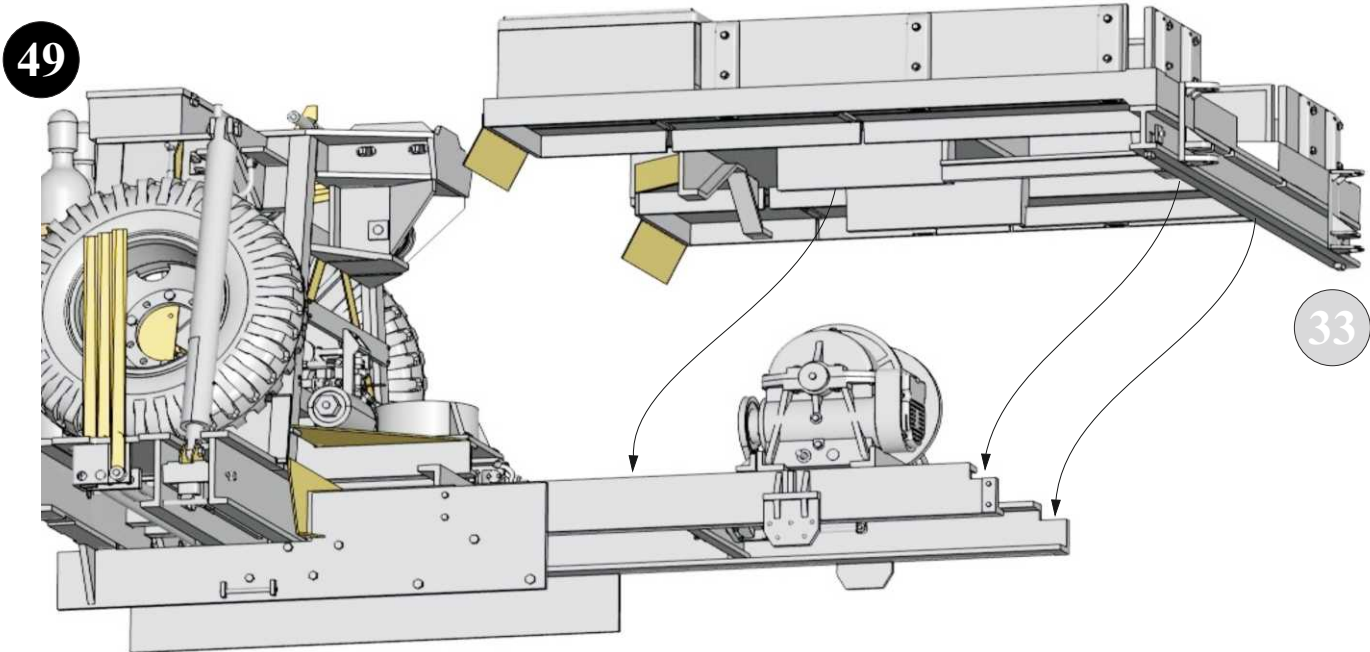
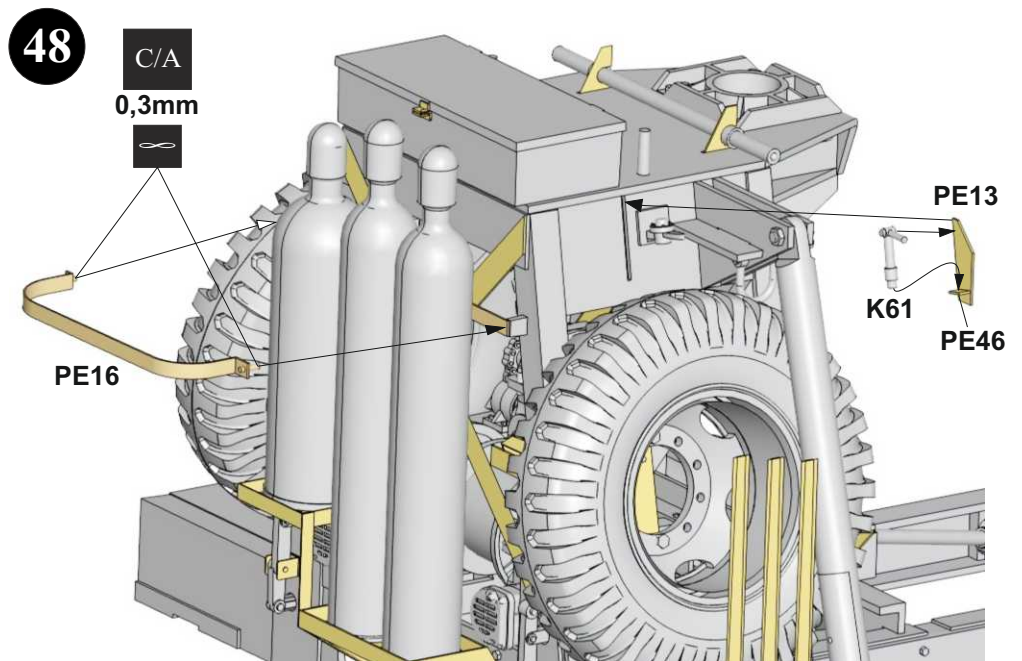
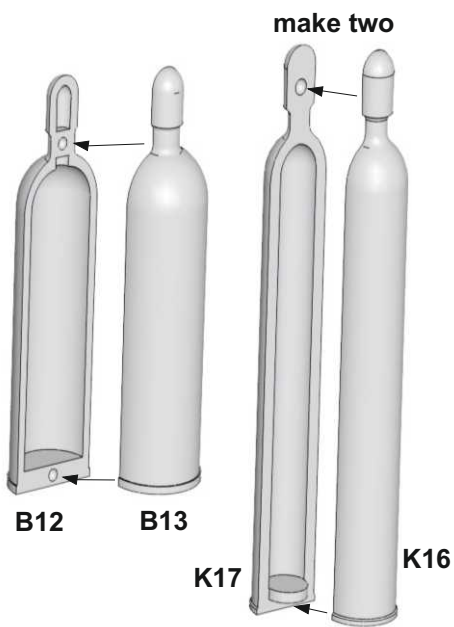


BOOM ROPE DIAGRAM



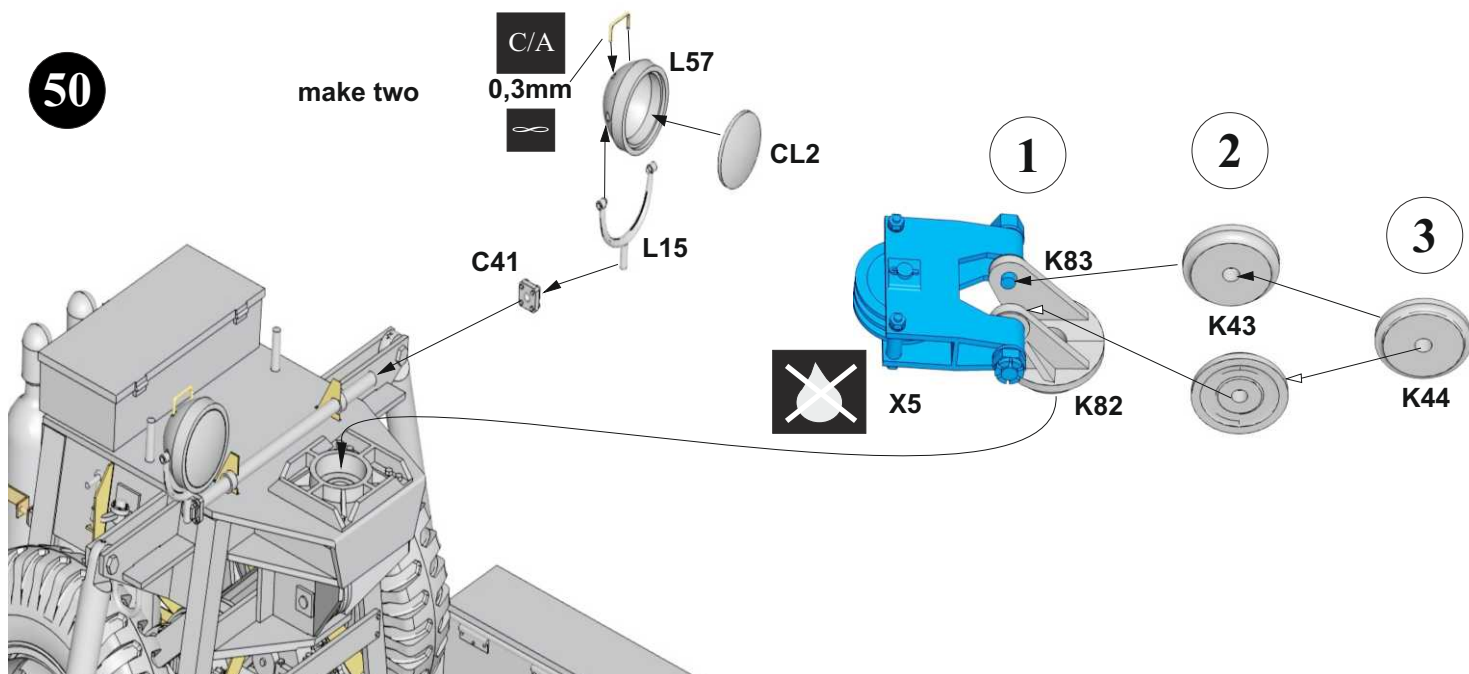
HOIST ROPE DIAGRAM



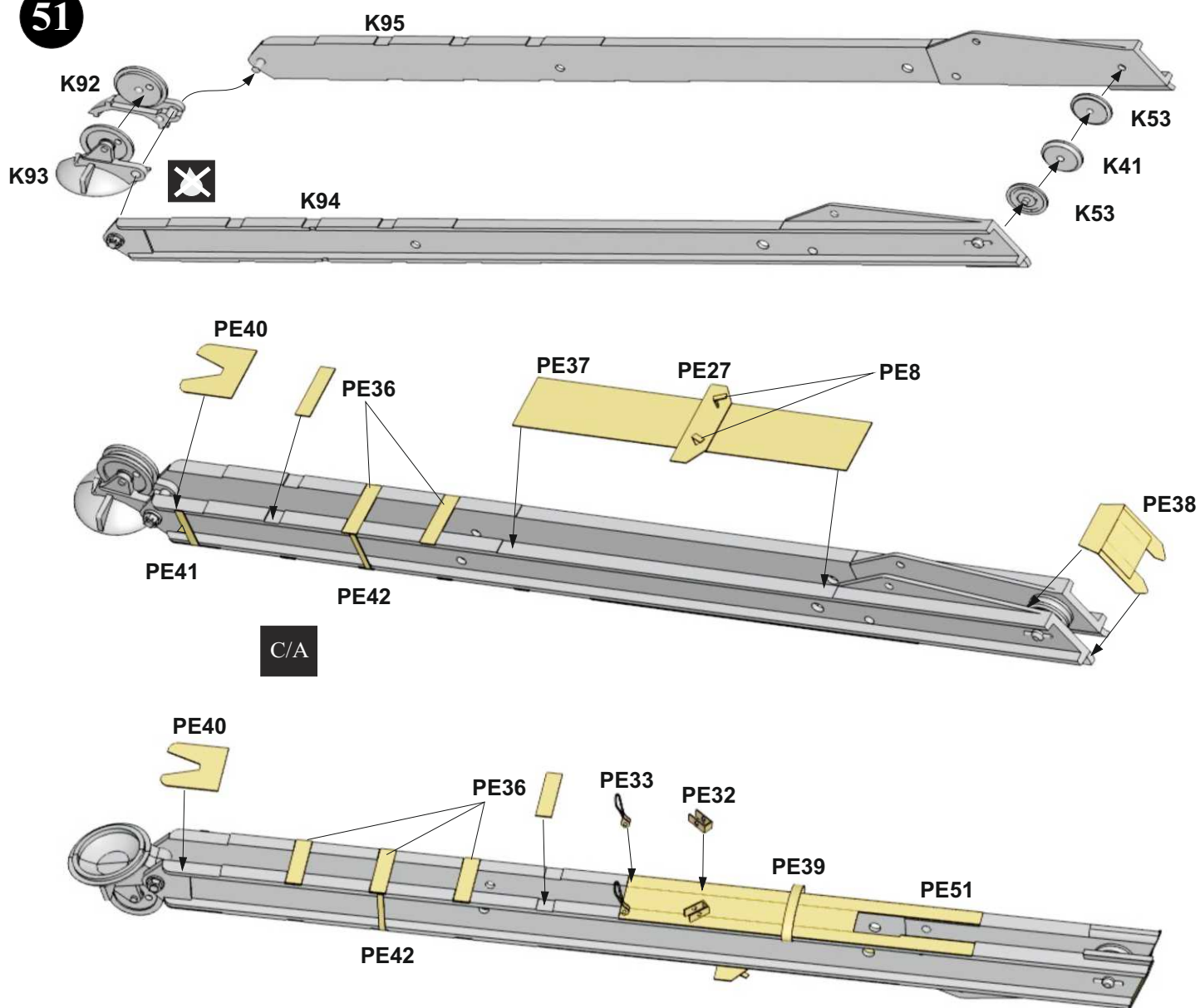


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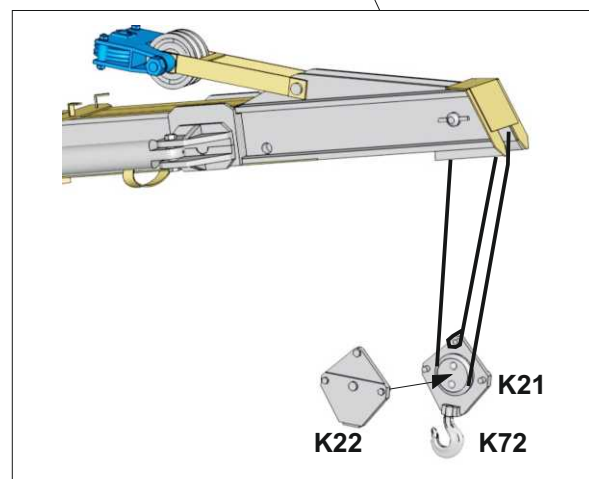
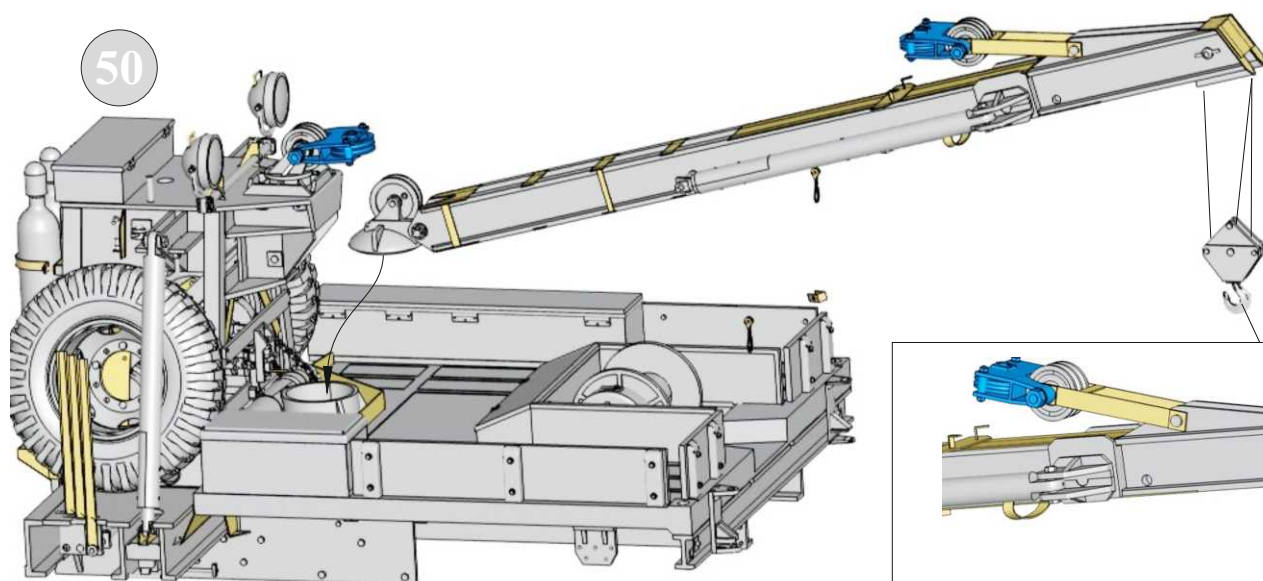
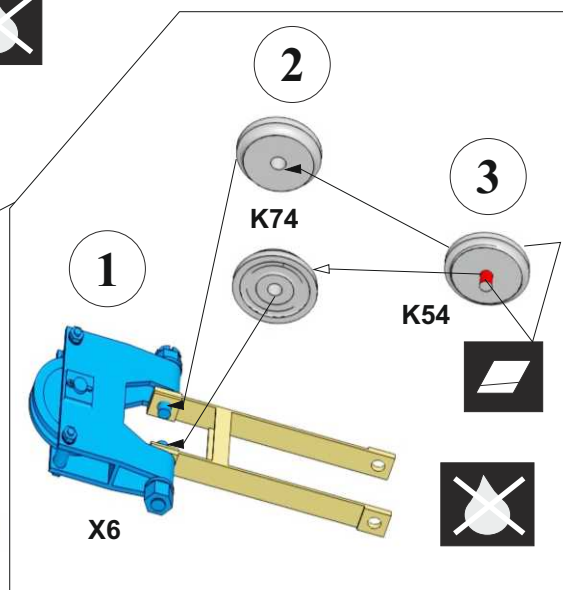
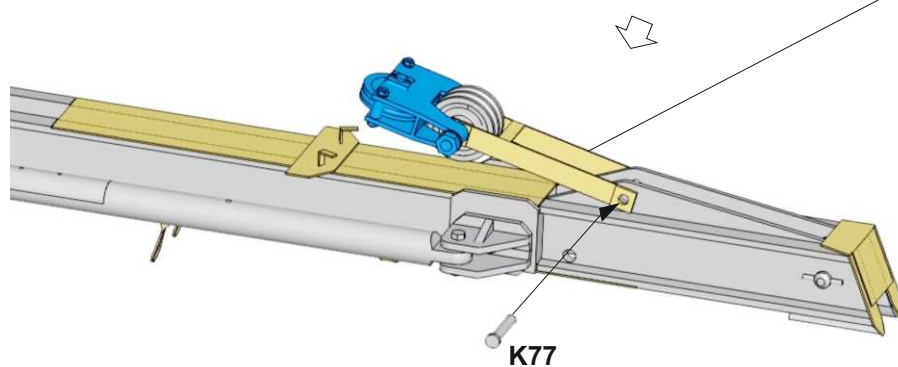
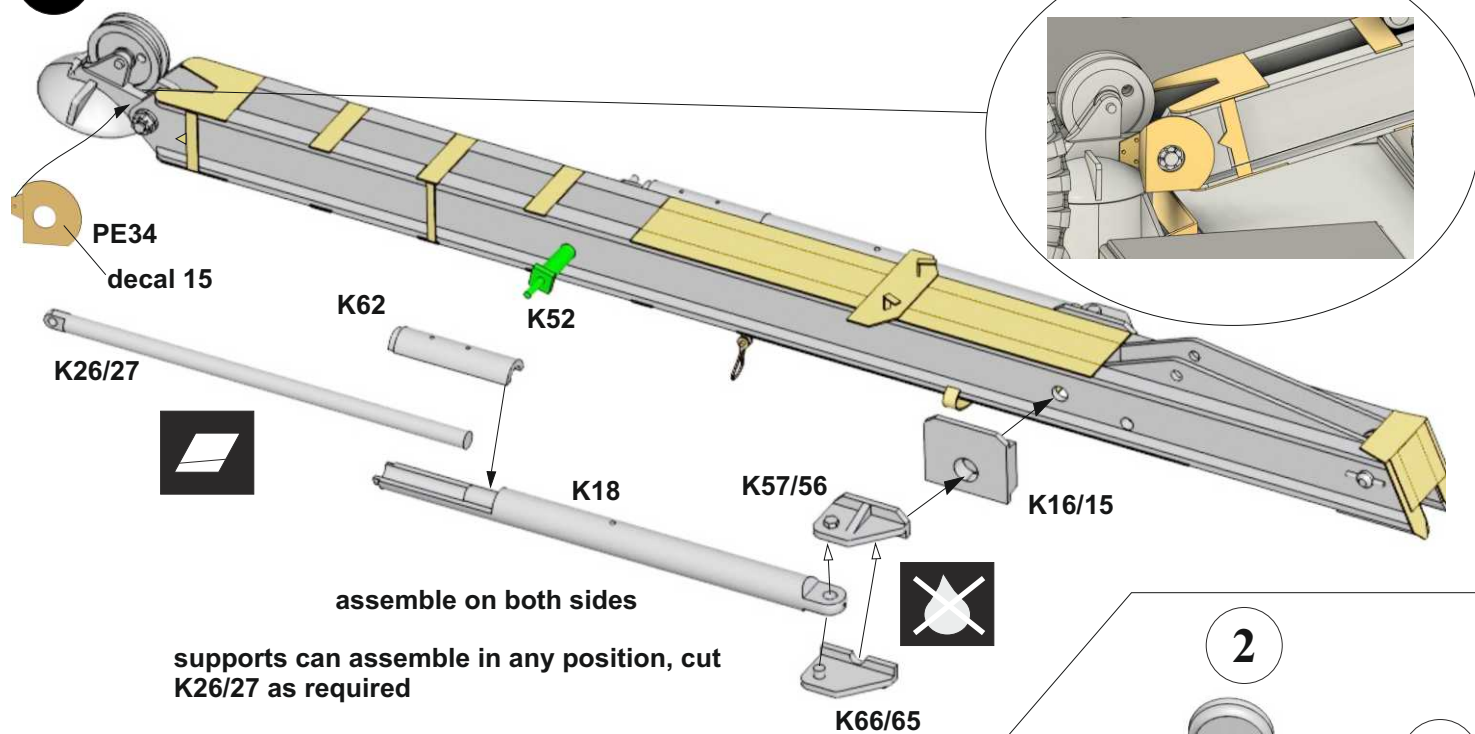
make two



51



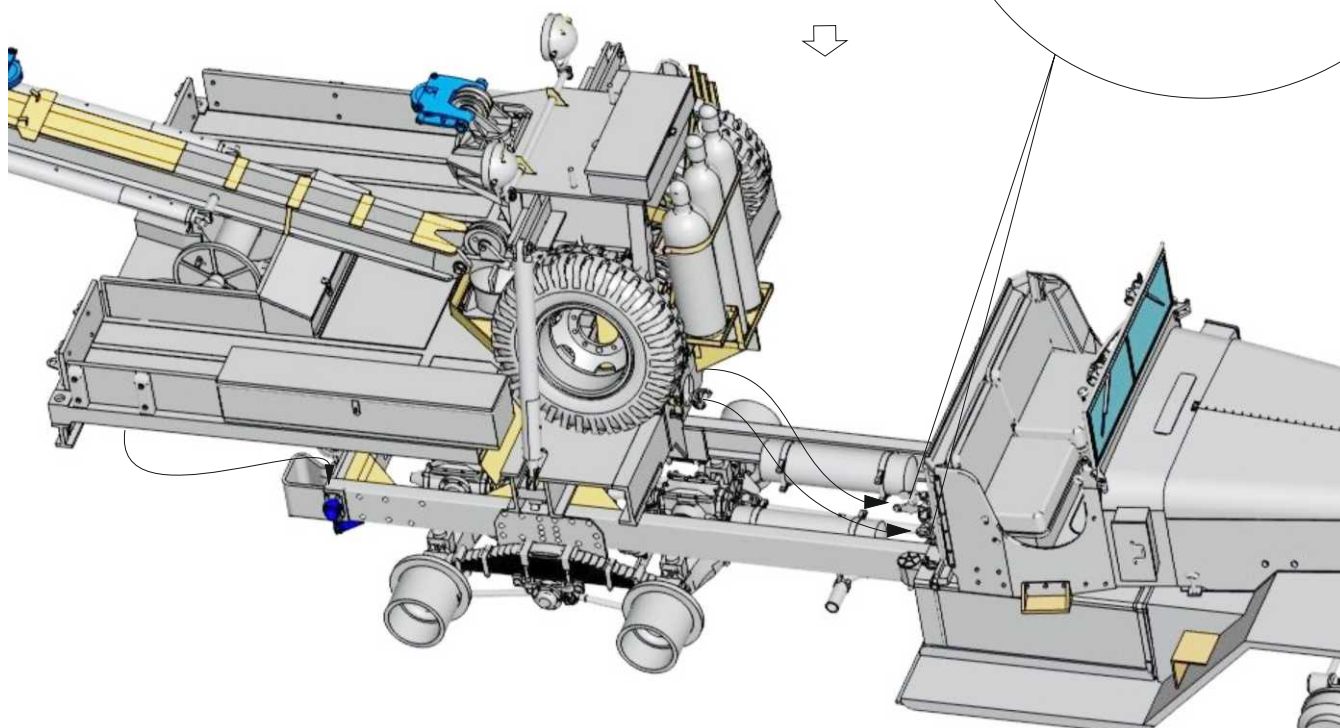
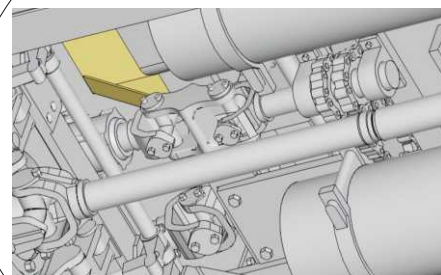
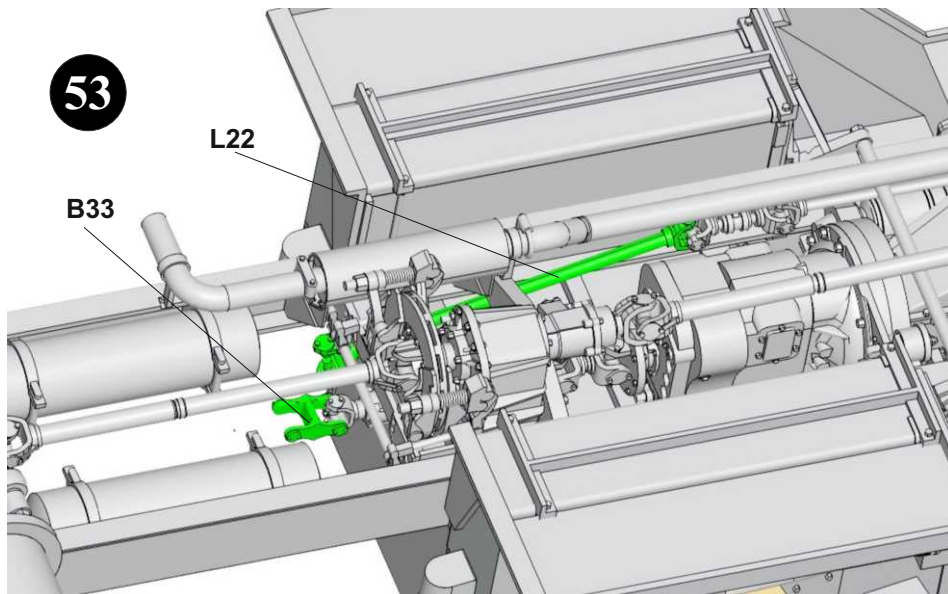
52



53

L22

B33



54

H45/41

C13

K6/5

K73

K10/4

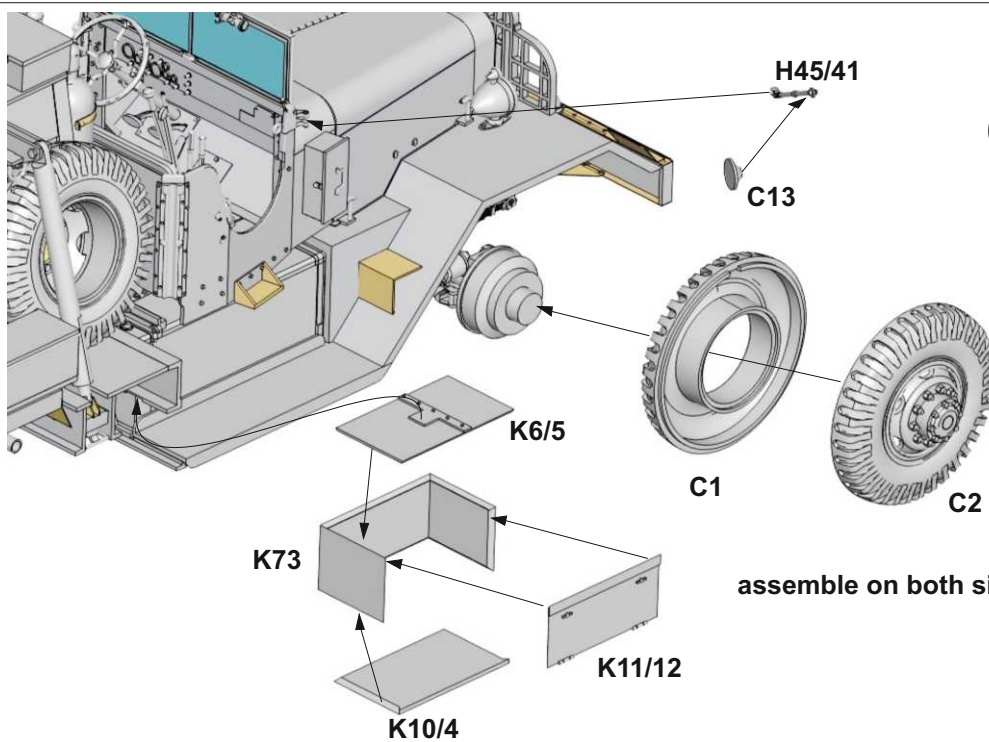
K11/12

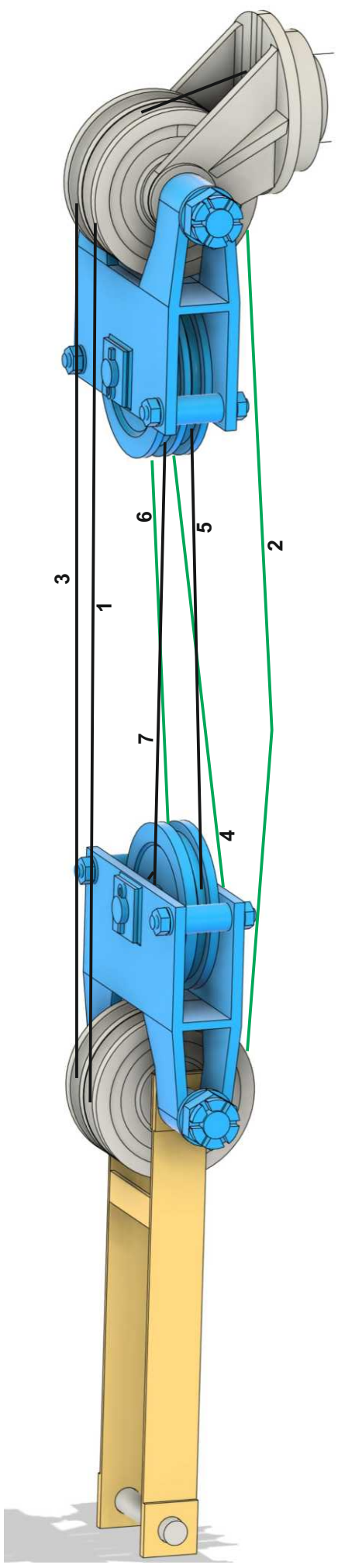
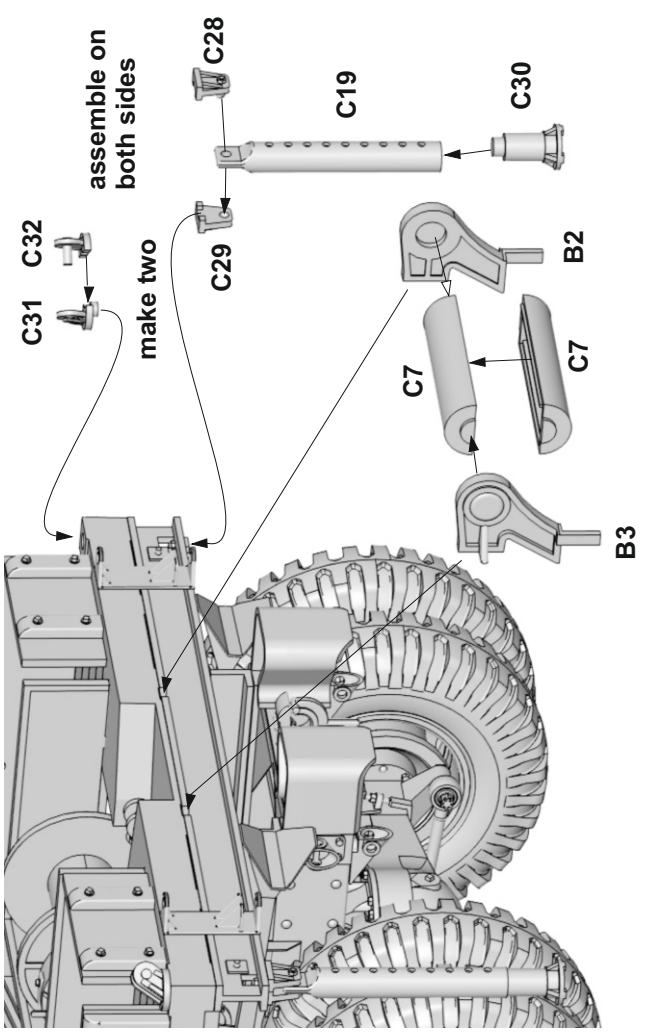
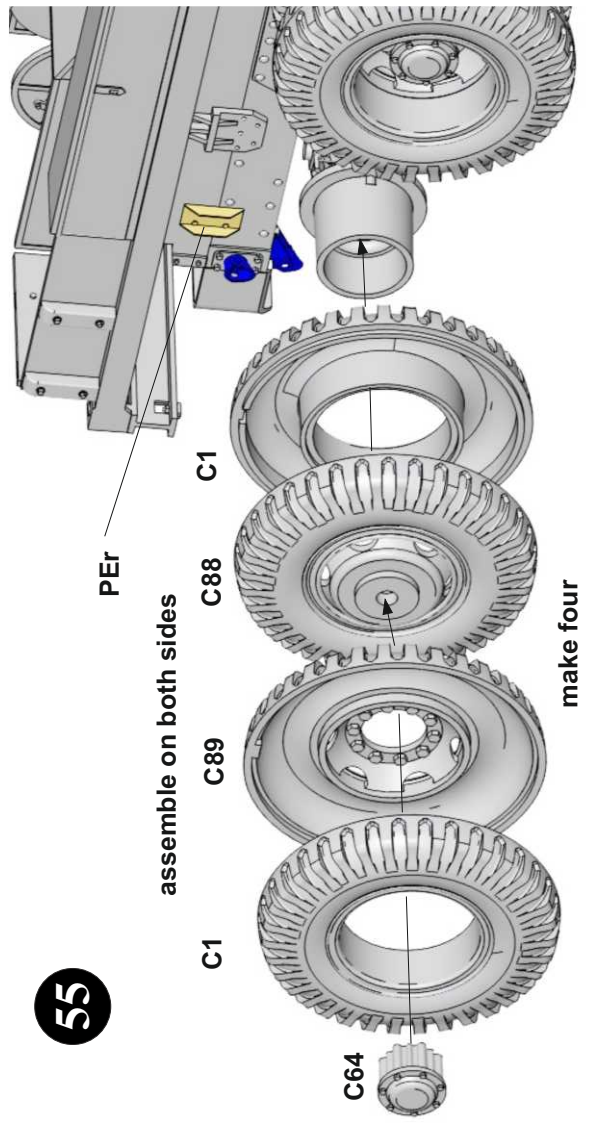
C1

C2

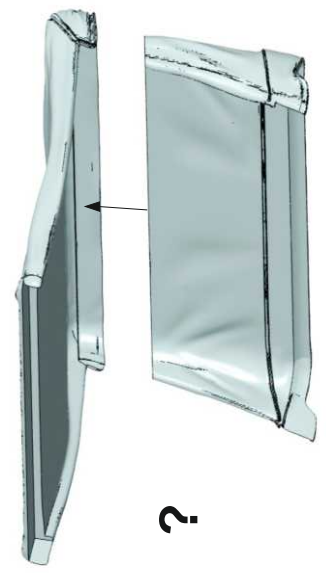
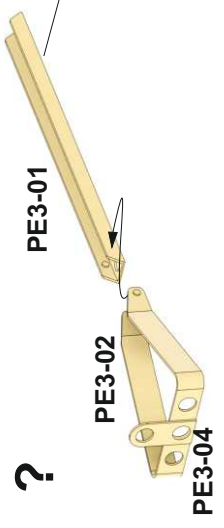
assemble on both sides

30

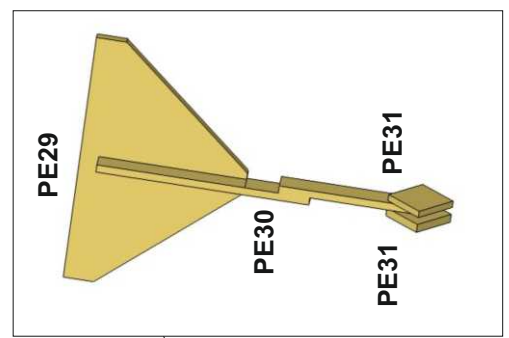
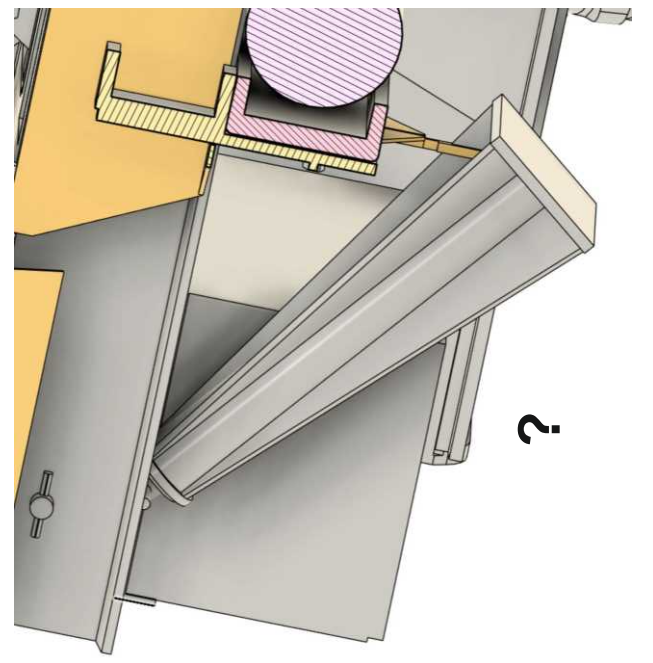
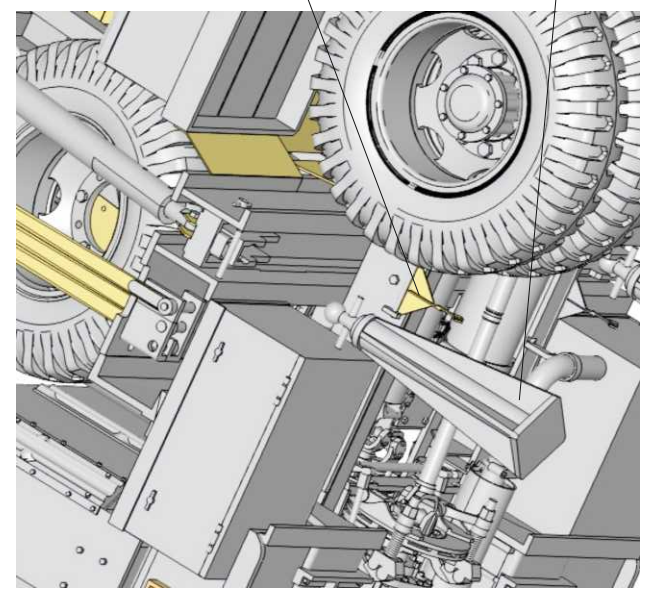
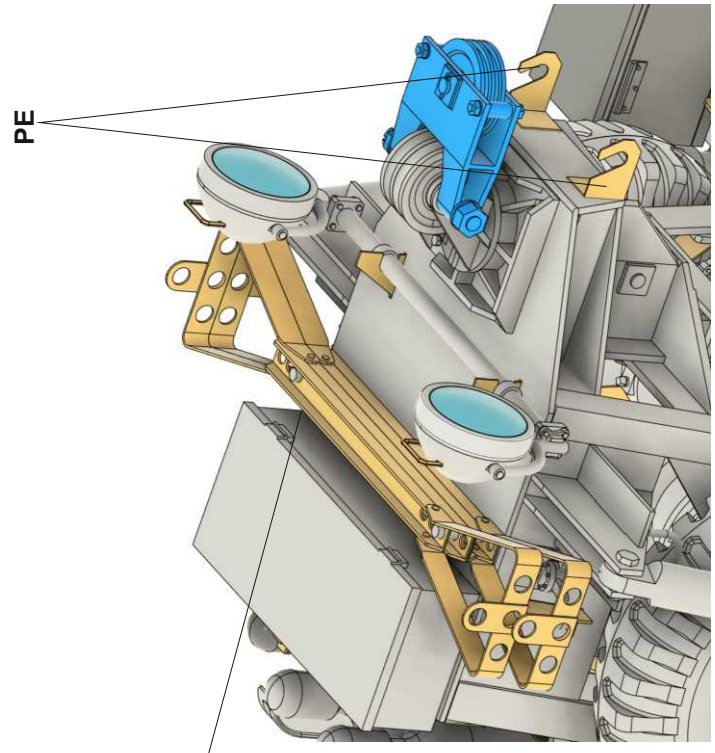
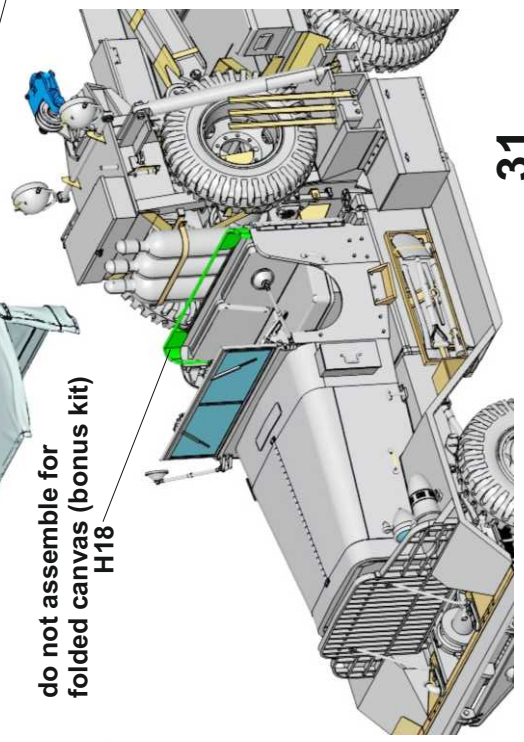
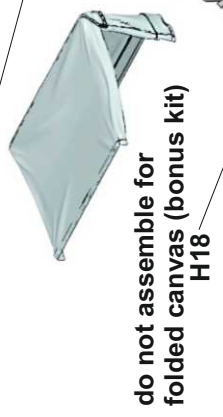




boom pulleys rope diagram

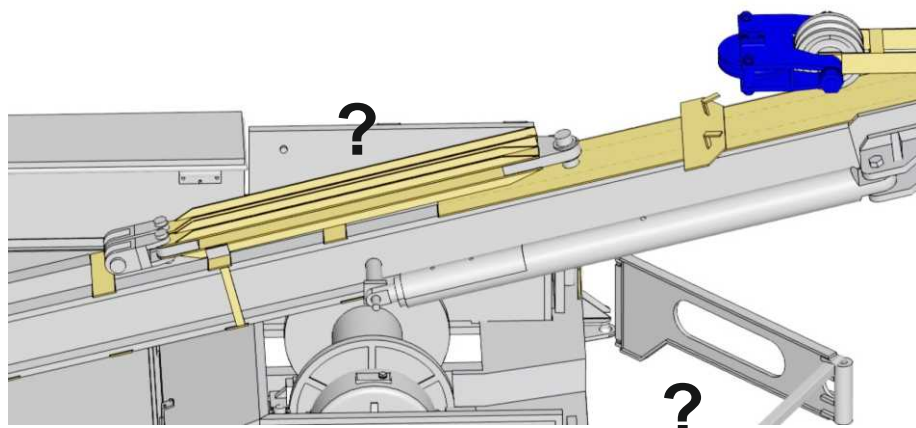


vacuum formed canvas
cut to these shapes,
works with plastic hobby glues

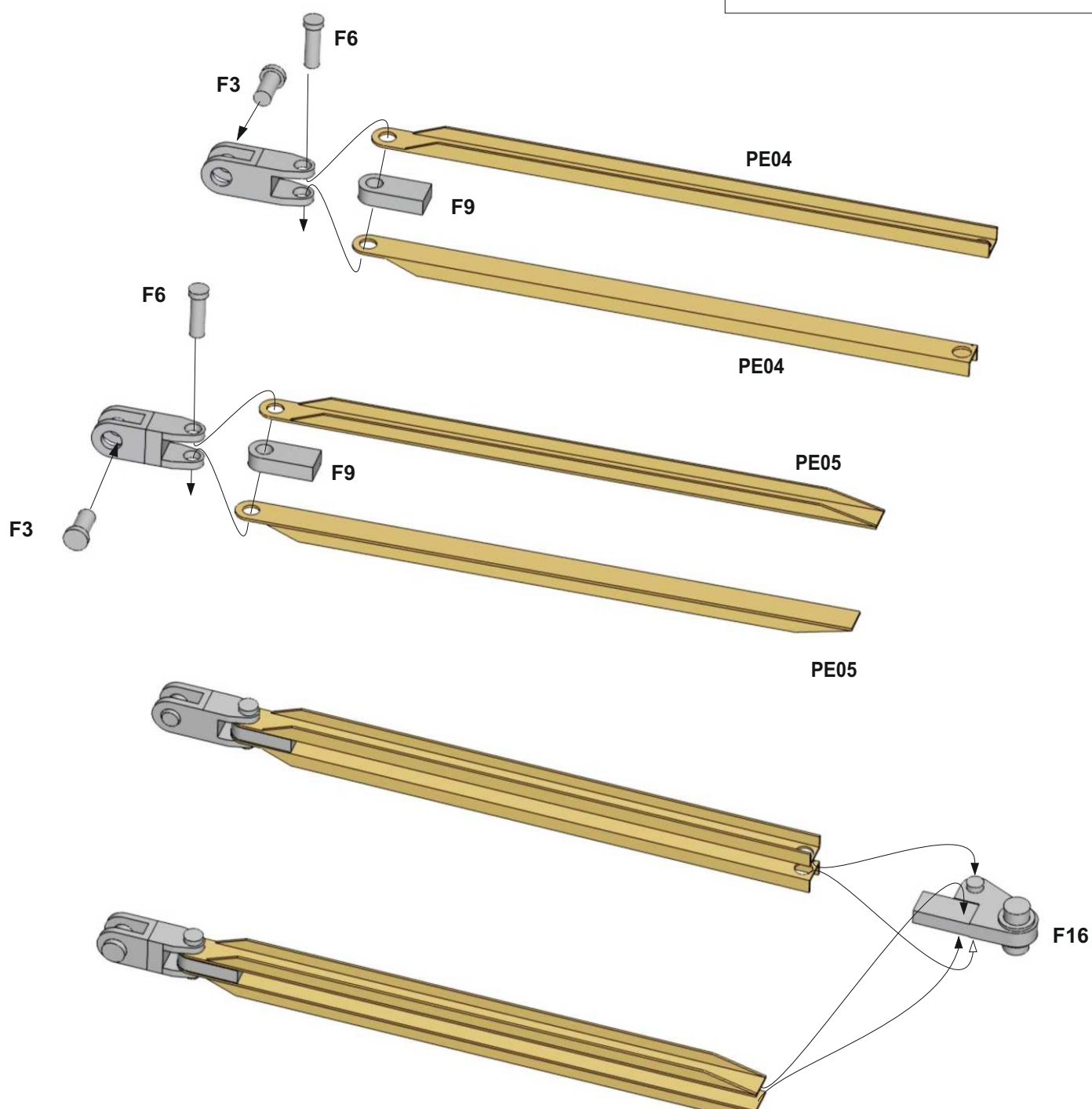
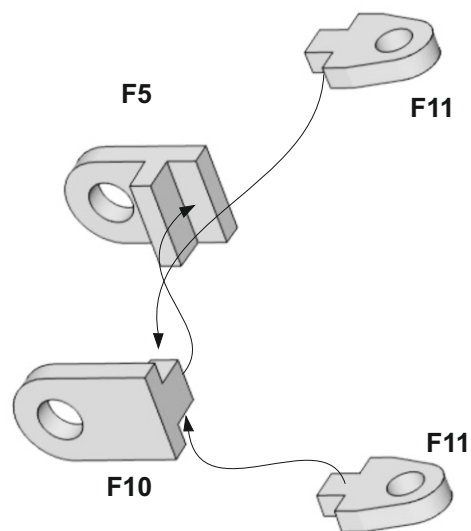


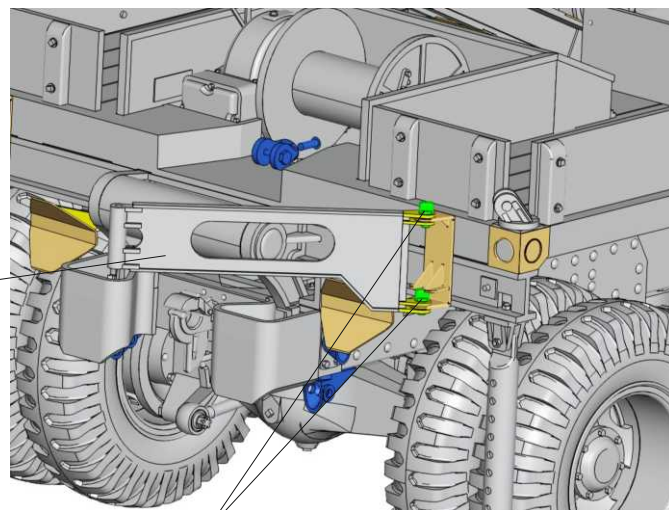
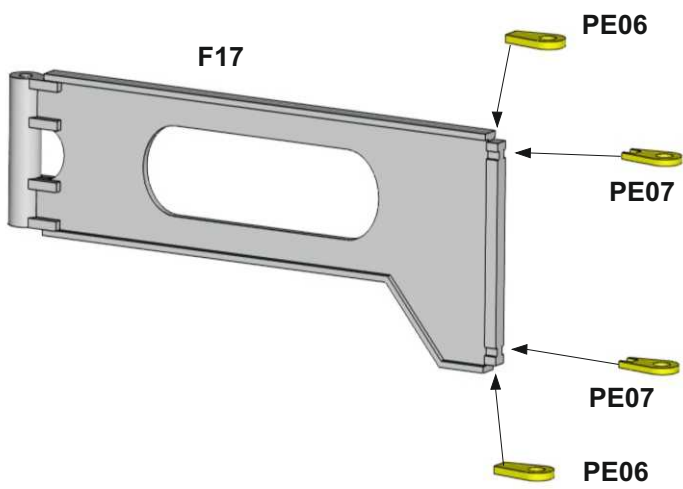
?

57

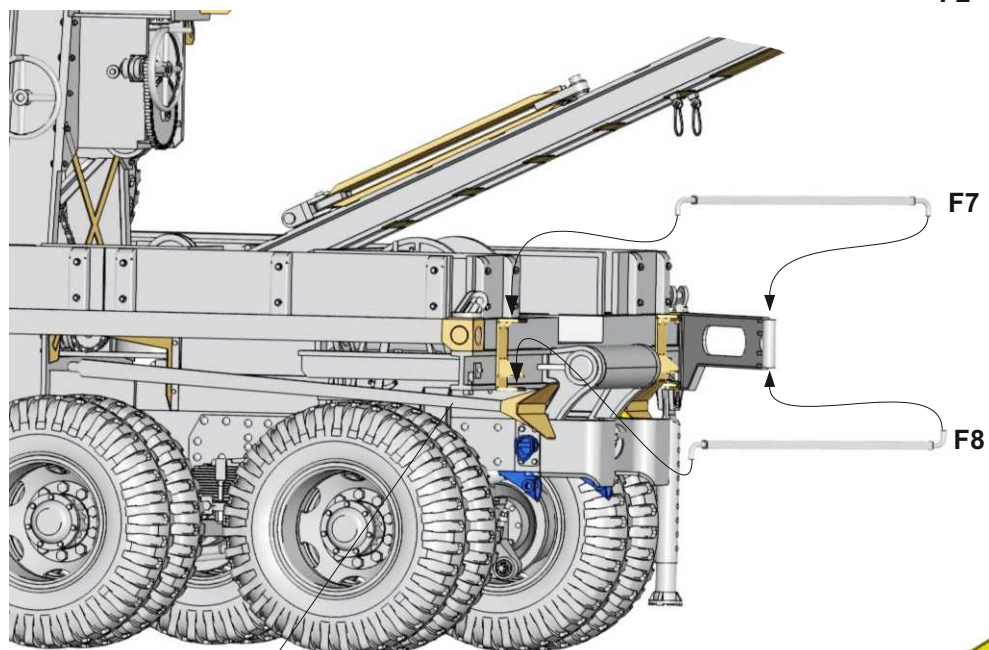


Make two





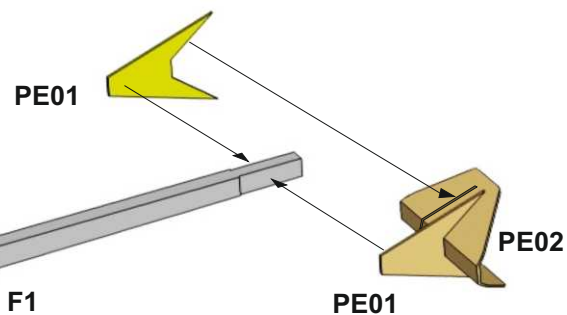
F2



58

?

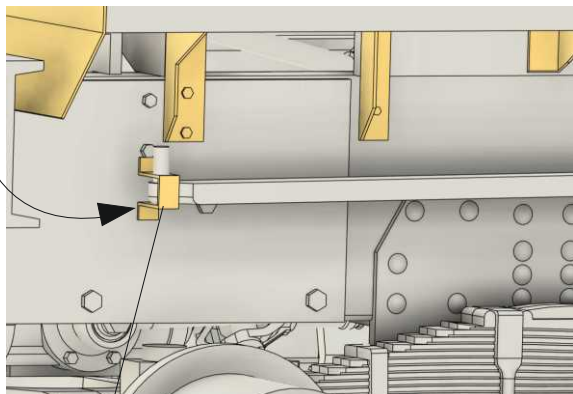
Make two



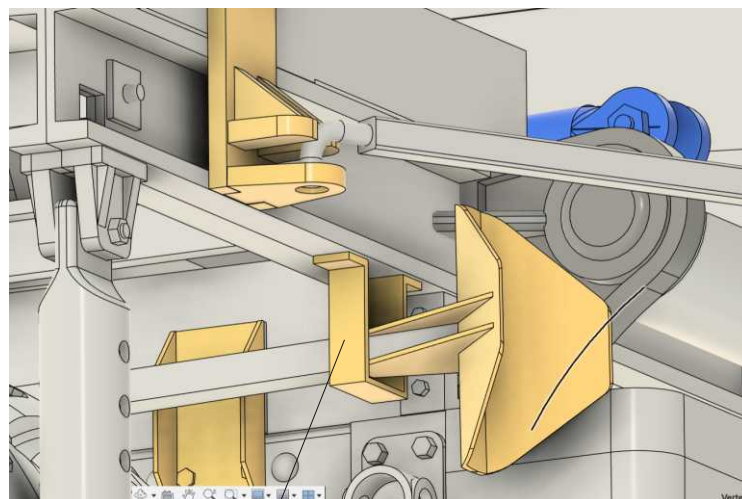
F1

PE01

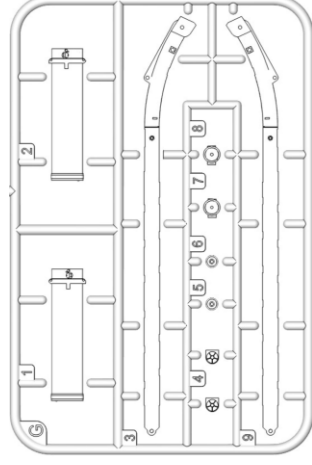
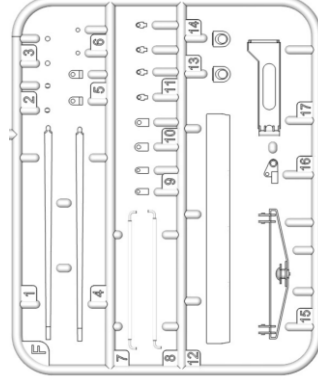
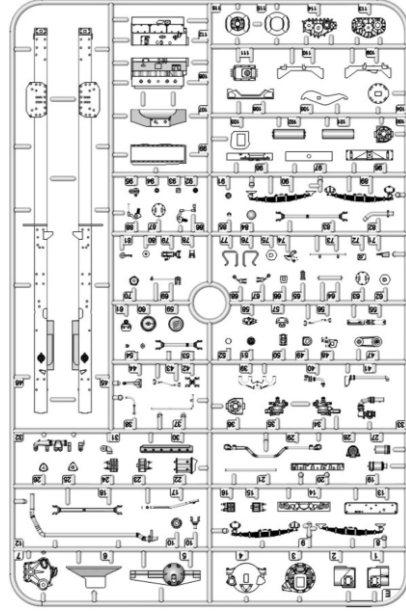
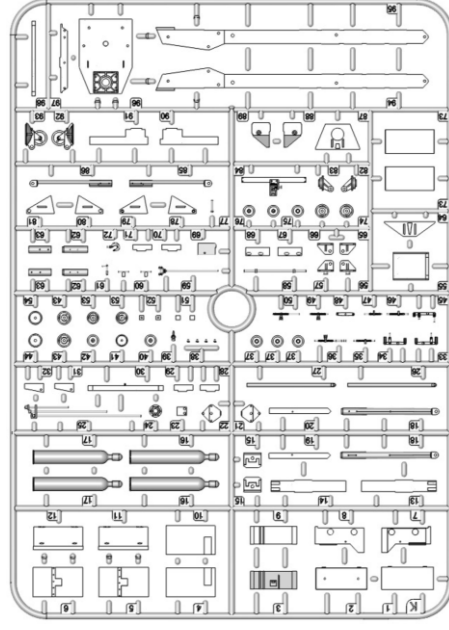
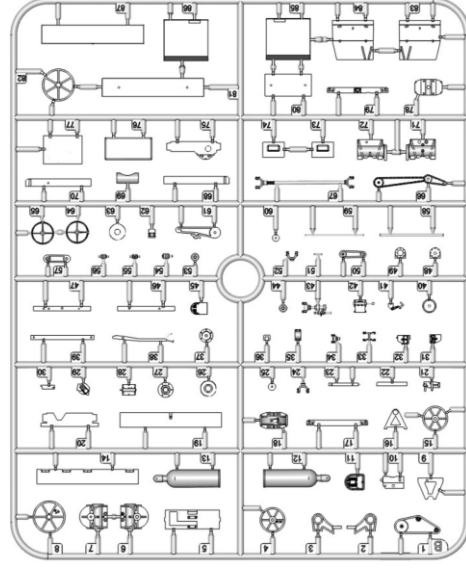
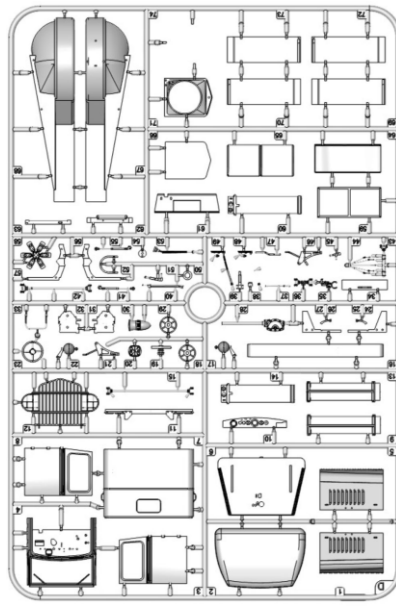
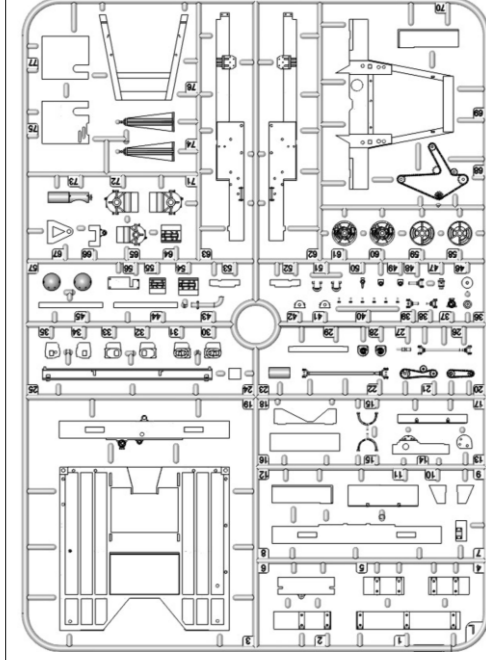
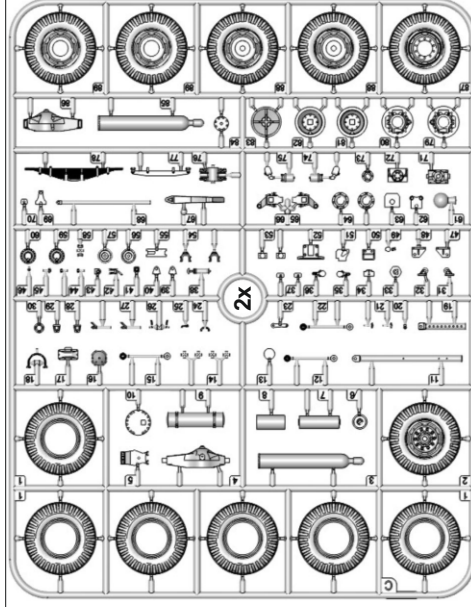
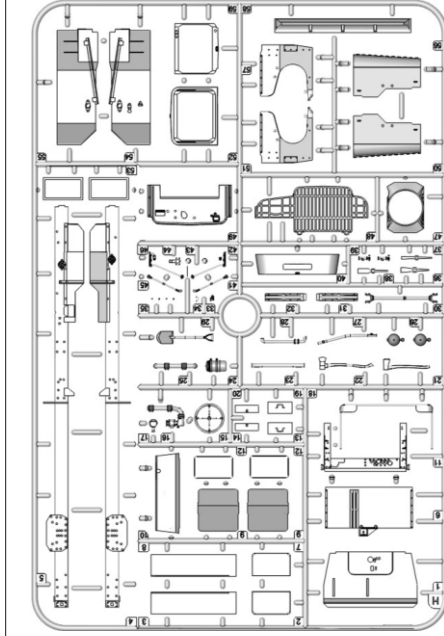
PE02



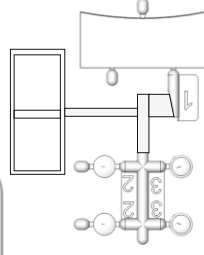
PE4-07



PE4-06



6x PE sheet
10x 3D printed parts
vacuum formed canvas
decal sheet
scale ropes
scale chain



Instructions PDF /possible update/ download:
<https://www.thundermodel.com/Instructions--building-tips.html>
Thunder Model Ward LaFrance Facebook group:
<https://www.facebook.com/groups/thundermodelwardlafrance>

Bonus edition +
2x resin cast figure
3D printed folded canvas