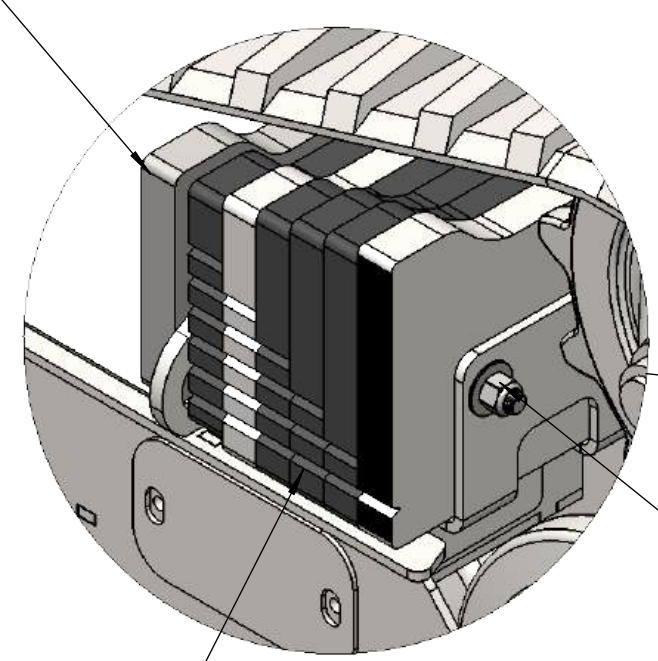
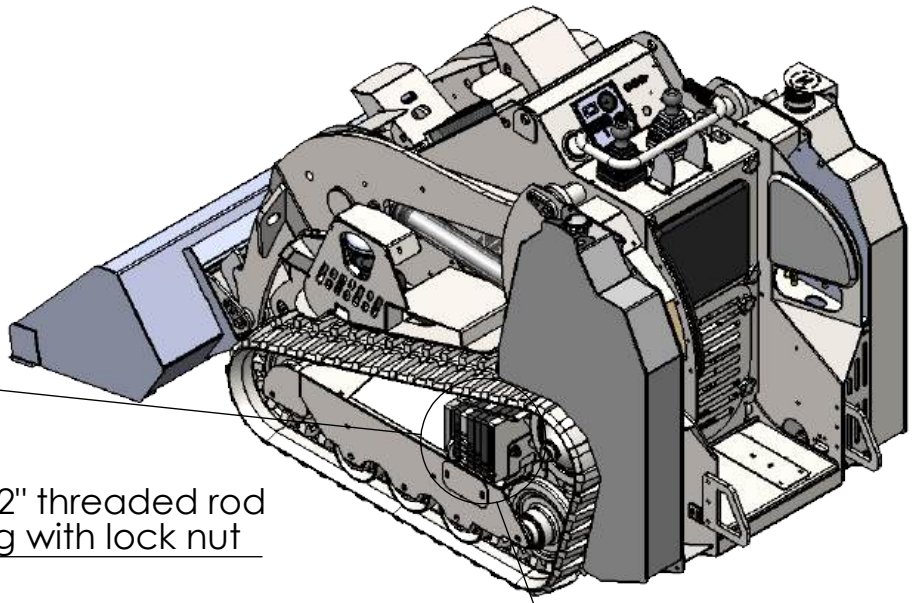
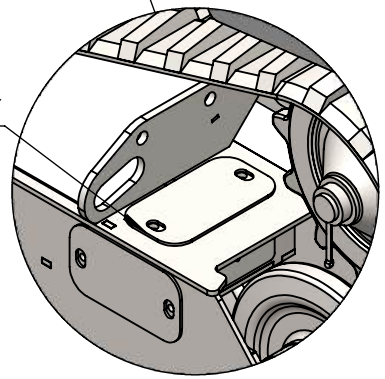
TRL620D



DETAIL A
SCALE 1 : 4





Notes:
1. TRL620D-B3 Revision and Up.
2. Remove access cover.
3. Always ensure the weights are in the correct order before assembling.
4. Use the number of grooves on the side to identify the plates.
5. Assemble the weight kit in the order of identification from greatest number of grooves to least. The plate without an identification mark should be assembled first, as shown in the image.

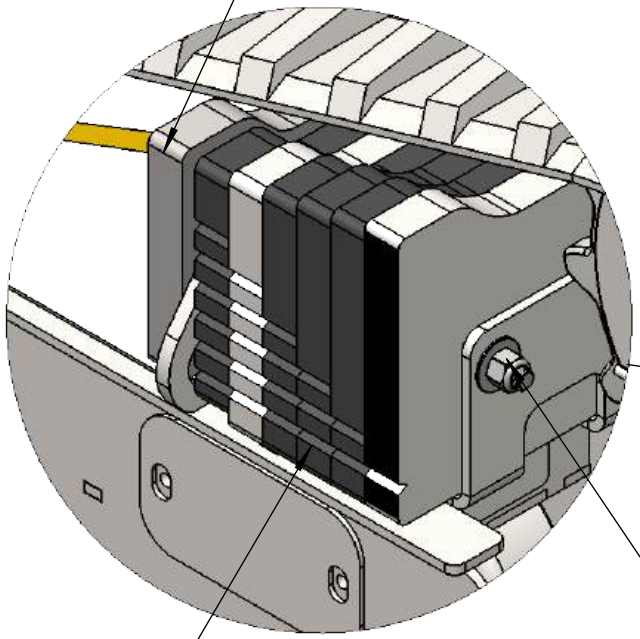
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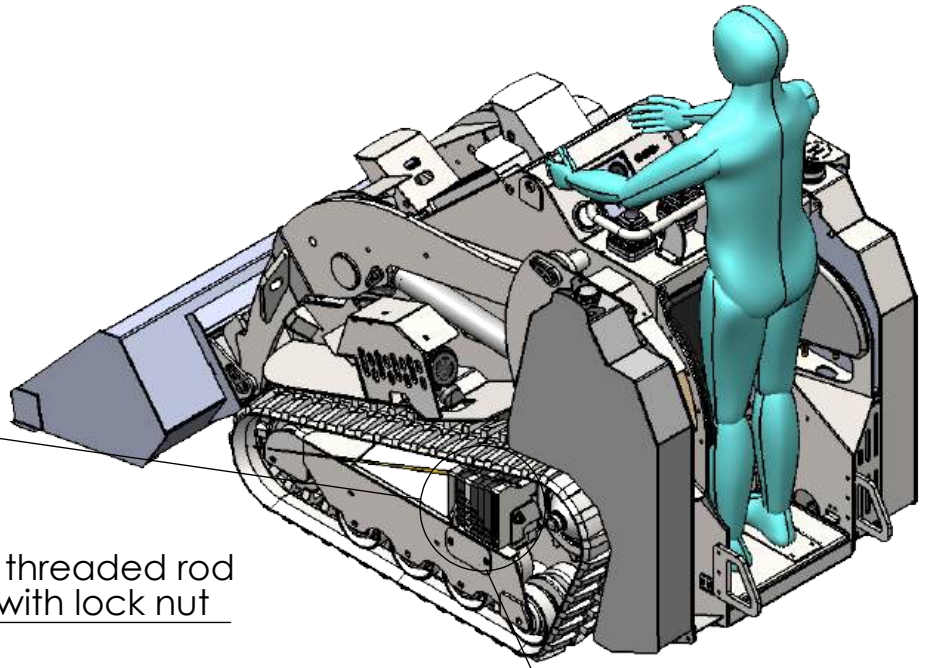
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Weight lbs	Thickness in.	K-Factor	DATE 25-07-2023	DWG. NO. **D006852**	REV A
DO NOT SCALE DRAWING		SCALE: 1:20	SHEET 1 OF 3		

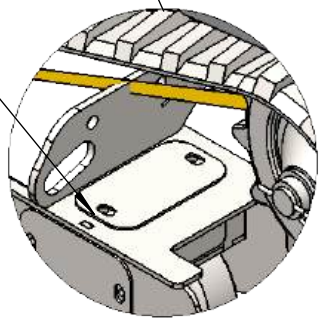
5 4 3 2 1

TRL620P



DETAIL D
SCALE 1 : 4





Notes:
1. Remove access cover.
2. Always ensure the weights are in the correct order before assembling.
3. Use the number of grooves on the side to identify the plates.
4. Assemble the weight kit in the order of identification from greatest number of grooves to least. The plate without an identification mark should be assembled first, as shown in the image.

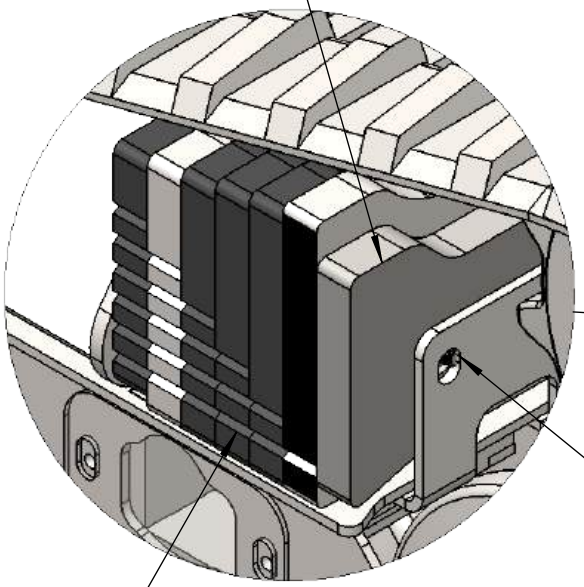
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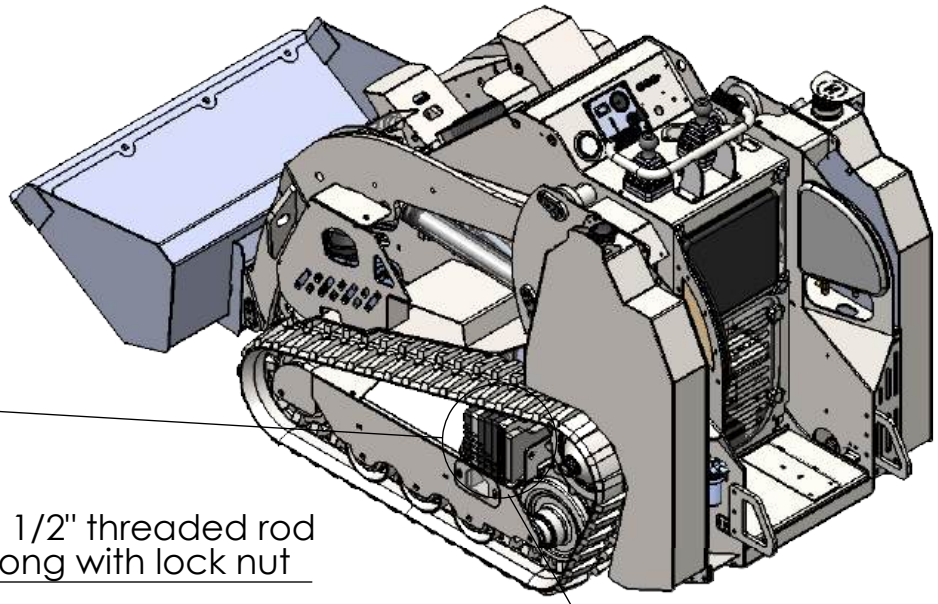
Description	Tracked Radial Lift				
Weight lbs	Thickness in.	K-Factor	DATE 25-07-2023	DWG. NO. D006852	REV A
DO NOT SCALE DRAWING	SCALE: 1:20	SHEET 2 OF 3			

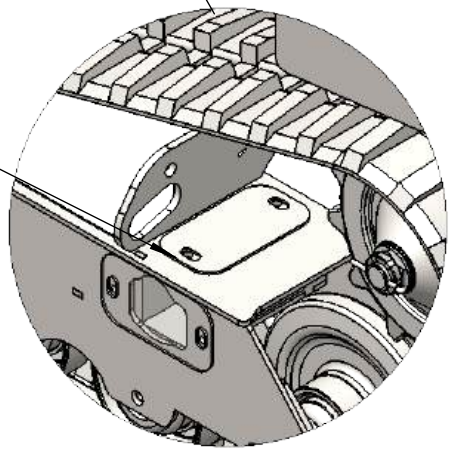
5 4 3 2 1

TRL620Y



DETAIL C
SCALE 1 : 4





Notes:
1. TRL620Y-A3 Revision and Up.
2. Remove access cover.
3. Always ensure the weights are in the correct order before assembling.
4. Use the number of grooves on the side to identify the plates.
5. Assemble the weight kit in the order of identification from greatest number of grooves to least. The plate without an identification mark should be assembled last, as shown in the image.

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Description	Tracked Radial Lift				
Weight lbs	Thickness in.	K-Factor	DATE 25-07-2023	DWG. NO. **D006852**	REV A
DO NOT SCALE DRAWING	SCALE: 1:20	SHEET 3 OF 3			

5 4 3 2 1