

Disassembly Run 6 – January 10th, 2025

Production Order: _____







Quality: Hail Damage (HD)


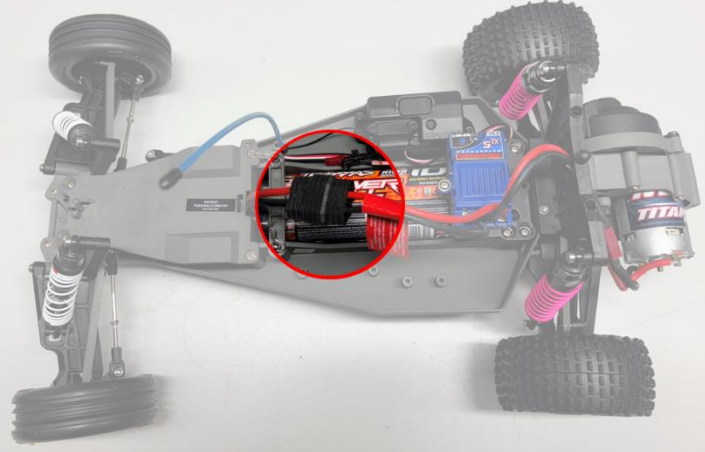

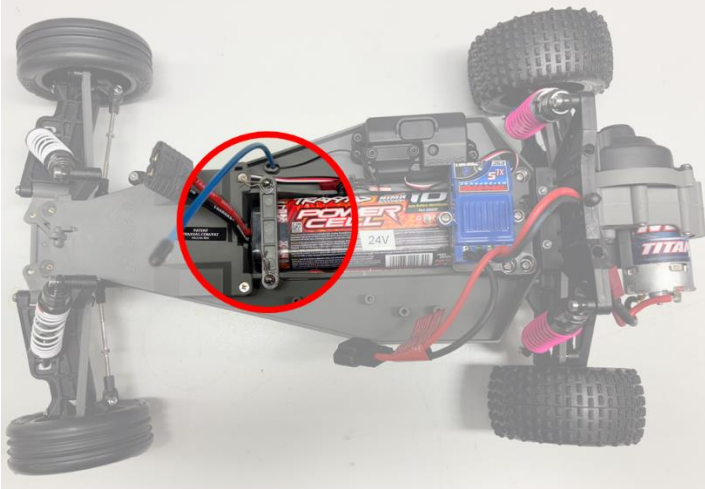

Kinexon: Hochwertiges Altfahrzeug


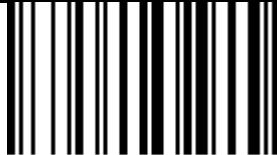





Delivery time: _____


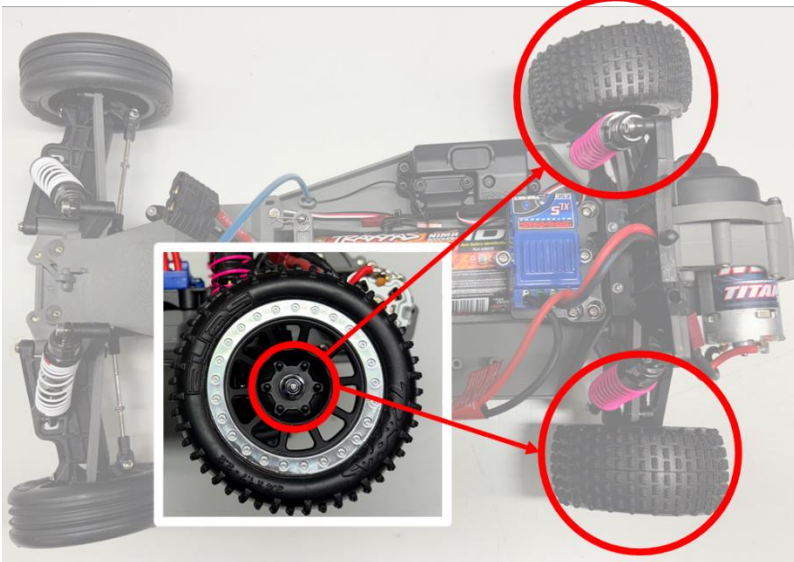




Other Comments:


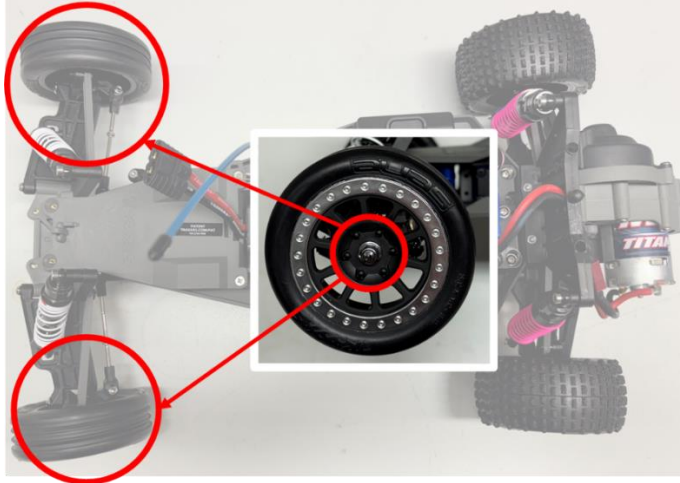







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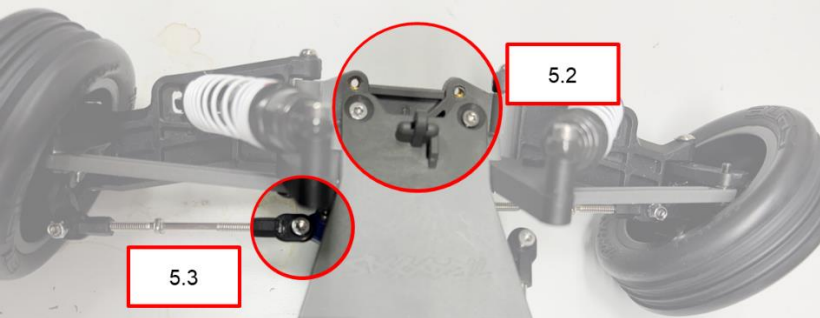




Step	Tool	Task	Image	Comment
WS 1 – Step 1: Remove body and spoiler → to warehouse: Body & Spoiler (BOSP)				
1.1		Loose splints (2x)		
1.2	Remove BOSP	Remove body (1x) Remove spoiler (1x)		
1.3	 BOSP	Connect BOSP Body (1x) & spoiler (1x)		
1.4	 BOSP	Body & Spoiler → Warehouse		






Step	Tool	Task	Image	Comment
WS 1 – Step 2: Remove battery → to warehouse: Battery (BAT)				
2.1		Disconnect battery cable		
2.2		Loose splints (2x) Loose cable clip (1x)		
2.3	Remove BAT	Remove battery		


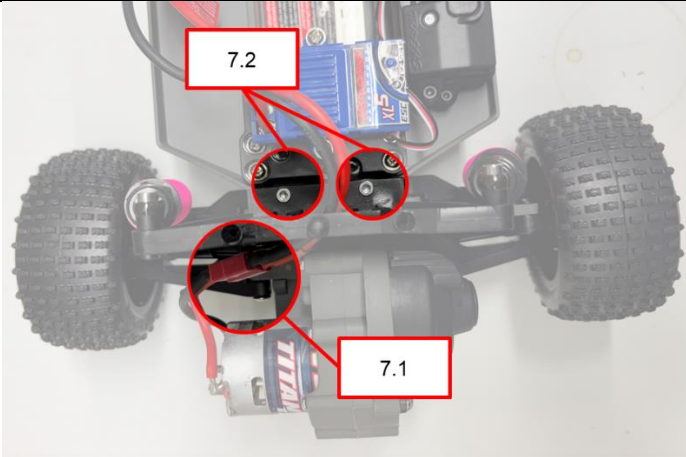



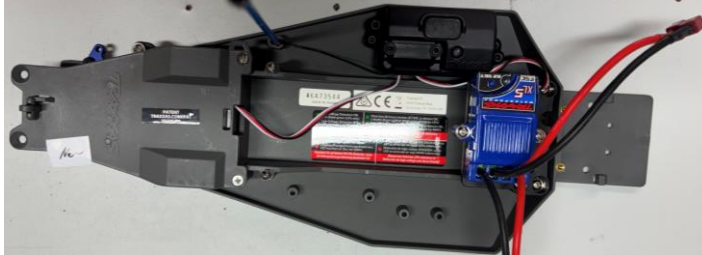
Step	Tool	Task	Image	Comment
2.4	 BAT	Connect BAT Battery	 BAT	
2.5	 BAT	Battery → Warehouse		
2.6	 CREW	Keep initial tracker at Chassis, Remaining systems, Engine, and Wheels	  No connection needed!	
2.7	 CREW	Remaining parts (CREW) → Buffer B2 (Workstation 2)		







Step	Tool	Task	Image	Comment
WS 2 – Step 3: Remove rear tires → to warehouse: Rear Tires (RT)				
3.1		Loose cap nuts (2x)		
3.2	Remove RT (2x)	Remove rear tires (2x)		
3.3	 RT (2x)	Connect RT Rear tires (2x)		
3.4	 RT (2x)	Rear tires (2x) → Warehouse		

Step	Tool	Task	Image	Comment
WS 2 – Step 4: Remove front tires → to warehouse: Front Tires (FT)				
4.1		Loose cap nuts (2x)		
4.2	Remove FT (2x)	Remove front tires (2x)		
4.3	 FT (2x)	Connect FT Front tires (2x)		
4.4	 FT (2x)	Front tires (2x) → Warehouse		
4.5	 CRE	Keep initial tracker at Chassis, Remaining systems, and Engine	 No Connection needed!	
4.6	 CRE	Front tires (2x) → Buffer B3 (Workstation 3)		

Step	Tool	Task	Image	Comment
WS 3 – Step 5: Remove front axis with shock absorbers → to warehouse: None				
5.1	 T10	Loose torx screws at bottom side (3x)		
5.2	 T10	Loose torx screws at top side (2x)		
5.3	 T10	Loose torx screws of steering (2x)		
5.4	Remove FAXS	Remove front axis with shock absorbers (1x)		
5.5	 FAXS	Connect FAXS Front axis with shock absorbers		

Step	Tool	Task	Image	Comment
5.6	 FAXS	Front axis with shock absorbers → Buffer B5 (Workstation 5) Attach Copy of PO!		
5.7	 CRAXS	Keep initial tracker at Chassis with Rear Axis , and Shock absorbers	  No connection needed!	
5.8	 CRAXS	Remaining parts (CRAXS) → Buffer B4 (Workstation 4)		

Step	Tool	Task	Image	Comment
WS 4 – Step 7: Remove rear axis with shock absorbers → to warehouse: Chassis (CHS)				
7.1		Disconnect motor cable		
7.2	 T10	Loose torx screws at top side (2x)		
7.3	 T10	Loose torx screws at bottom side (4x)		
7.4	Remove CHS	Remove chassis (1x)		

Step	Tool	Task	Image	Comment
7.5	 CHS	Connect chassis		
7.6	 CHS	Chassis → Warehouse		
7.7	 RAXS	Keep initial tracker at Rear Axis with Shock absorbers	 No connection needed!	
7.8	 RAXS	Remaining parts (RAXS) → Buffer B5 (Workstation 5)		

Step	Tool	Task	Image	Comment
WS 5 – Step 8: Remove big shock absorbers → to warehouse: Big Shock Absorbers (BSA) + Rear Axis (RAX)				
8.1	 T7	Loose bottom torx screws (2x)		
8.2	 Hex 2.5	Loose top hex screws (2x)		
8.3	Remove BSA (2x)	Remove shock absorbers (2x)		
8.4	 BSA (2x)	Connect big shock absorbers (2x)		
8.5	 BSA (2x)	Big shock absorbers (2x) → Warehouse		
8.6	 RAX	Keep initial tracker at rear axis	  No connection needed!	
8.7		Rear axis → Warehouse		

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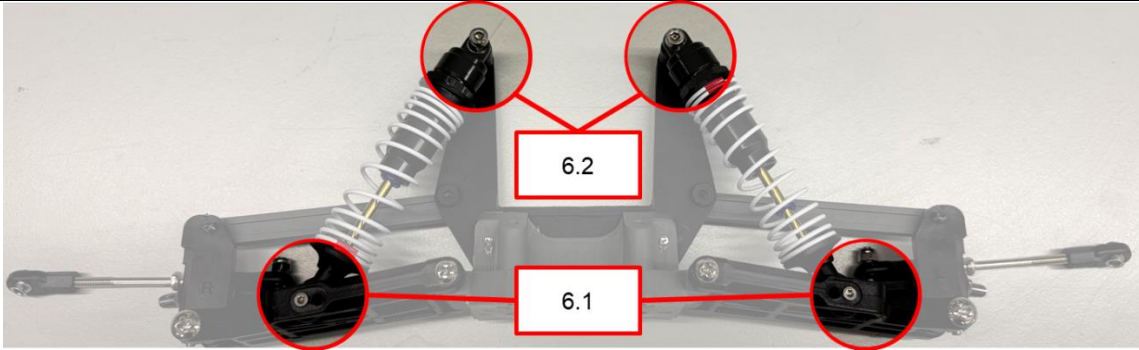



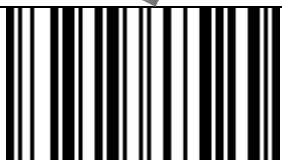




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Kinexon: Hochwertiges Altfahrzeug

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Other Comments:

PO – Copy

Step	Tool	Task	Image	Comment
WS 5 – Step 6: Remove small shock absorbers → to warehouse: Small Shock Absorbers (SSA) + Front Axis (FAX)				
6.1	 T7	Loose bottom torx screws (2x)		
6.2	 Hex 2.5	Loose top hex screws (2x)		
6.3	Remove SSA (2x)	Remove small shock absorbers (2x)		
6.4	 SSA (2x)	Connect small shock absorbers (2x)	 SSA	
6.5	 SSA	Small shock absorbers (2x) → Warehouse		
6.6	 FAX	Keep initial tracker at front axis	 No connection needed!	
6.7	 FAX	Front axis → Warehouse		

