Disassembly Run 1 – January 7ᵗʰ, 2025

Production Order: _____
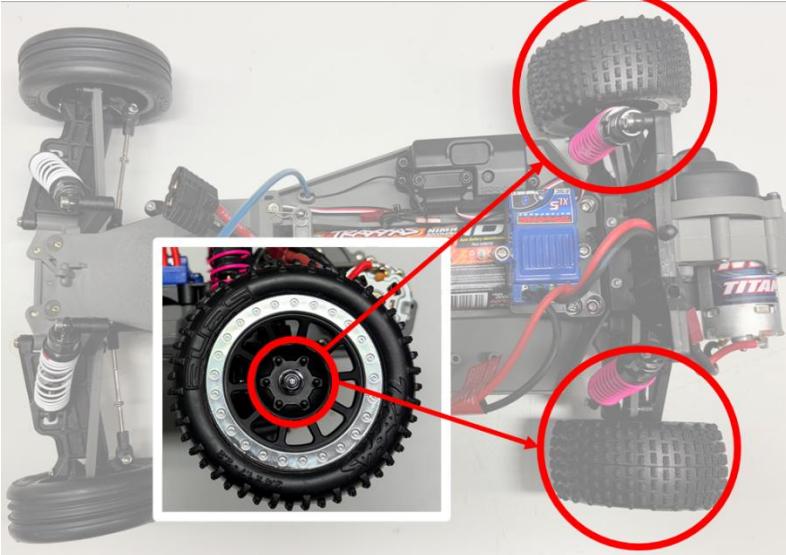
Quality: Rear Damage (RD)

Delivery time: _____
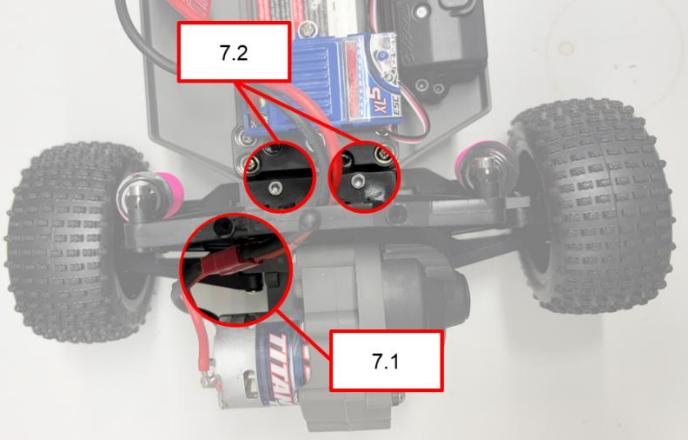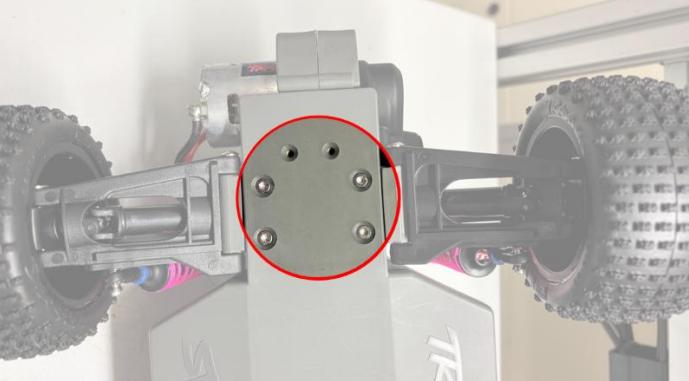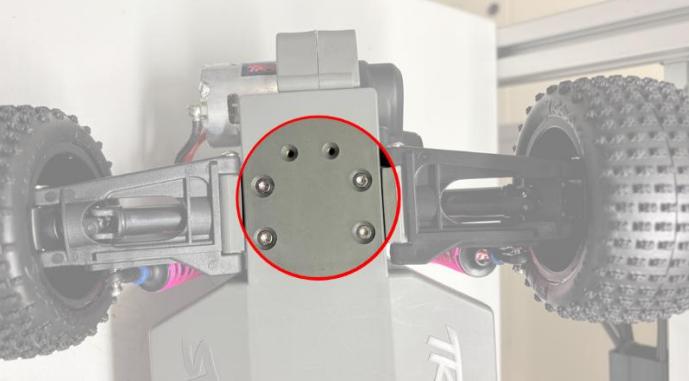
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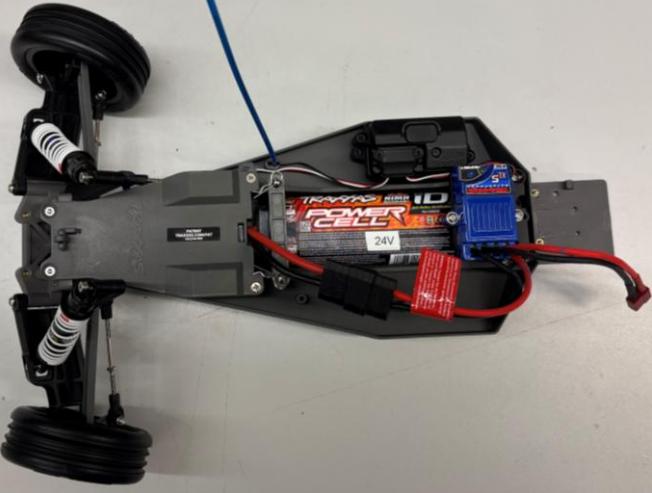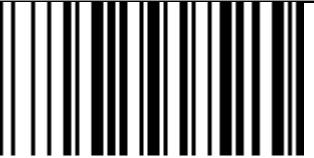
Other Comments:
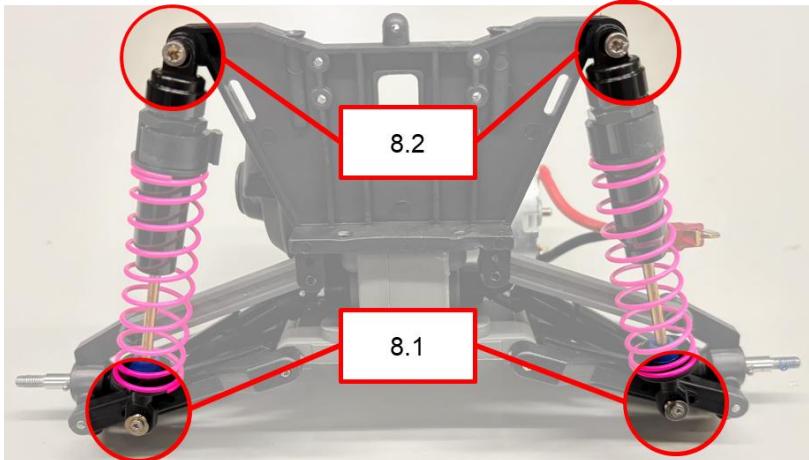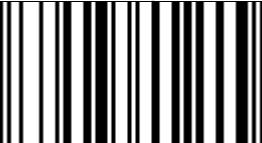
| Step	Tool	Task	Image	Comment
WS 3 – Step 1 (1): Remove body and spoiler → **to warehouse: Body & Spoiler (BOSP)**				
1.1		Loose splints (2x)		
1.2	**Remove BOSP**	Remove body (1x) Remove spoiler (1x)		
1.3	⚠️ **BOSP**	**Connect BOSP** Body (1x) & spoiler (1x)	BOSP	
1.4	》》》 **BOSP**	Body & Spoiler → Warehouse		

Step	Tool	Task	Image	Comment
WS 3 – Step 2 (3): Remove rear tires → **to warehouse: Rear Tires (RT)**				
2.1		Loose cap nuts (2x)		
2.2	**Remove RT (2x)**	Remove rear tires (2x)		
2.3	⚠ **RT (2x)**	**Connect RT** Rear tires (2x)	RT	
2.4	»» **RT (2x)**	Rear tires (2x) → Warehouse		

Step	Tool	Task	Image	Comment
2.5	⚠️⚠️ **CSEWF**	Keep initial tracker at **C**hassis with **S**ystems, **E**ngine, and **F**ront **W**heels	⚠️⚠️ No connection needed!	
2.6	»» **CSEWF**	Remaining parts (CSEWF) → Buffer B4 (Workstation 4)		

Step	Tool	Task	Image	Comment
WS 4 –Step 3 (7): Remove rear axis with shock absorbers → **to warehouse: Core System (CORE)**				
3.1		Disconnect motor cable		
3.2	T10	Loose torx screws at top side (2x)		
3.3	T10	Loose torx screws at bottom side (4x)		

Step	Tool	Task	Image	Comment
3.4	**Remove CORE**	Remove Core (1x)		
3.5	⚠️ **CORE**	**Connect CORE** Chassis with systems and engine (excluding rear axis)	CORE	
3.6	»»» **CORE**	Core → Warehouse		
3.7	⚠️⚠️ **RAXS**	Keep initial tracker at **R**ear **Ax**is with **S**hock absorbers	⚠️⚠️ No connection needed!	
3.8	»»» **RAXS**	Rear axis with shock absorbers (RAXS) → Buffer B5 (Workstation 5)		

Step	Tool	Task	Image	Comment
WS 5 – Step 4 (8): Remove big shock absorbers → **to warehouse: Big Shock Absorbers (BSA) + Rear Axis (RAX)**				
4.1	T7	Loose bottom torx screws (2x)		
4.2	Hex 2.5	Loose top hex screws (2x)		
4.3	**Remove BSA**	Remove shock absorbers (2x)		
4.4	⚠️ BSA (2x)	Connect big shock absorbers (2x)	BSA	
4.5	⟫ BSA (2x)	Big shock absorbers (2x) → Warehouse		
4.6	⚠️⚠️ RAX	Keep initial tracker at rear axis	⚠️⚠️ No Connection needed!	

Step	Tool	Task	Image	Comment
4.7	》》 RAX	Rear axis → Warehouse		