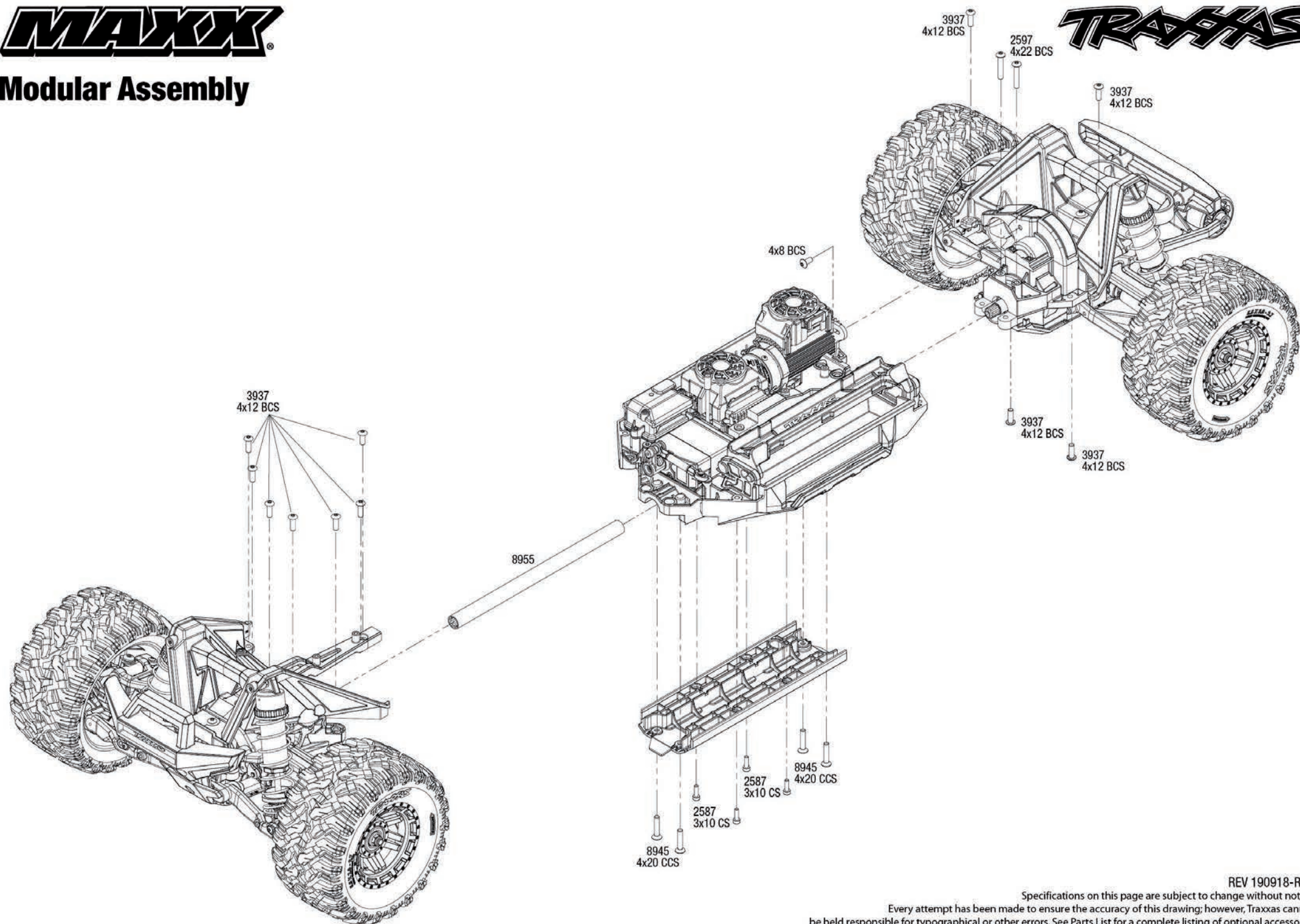


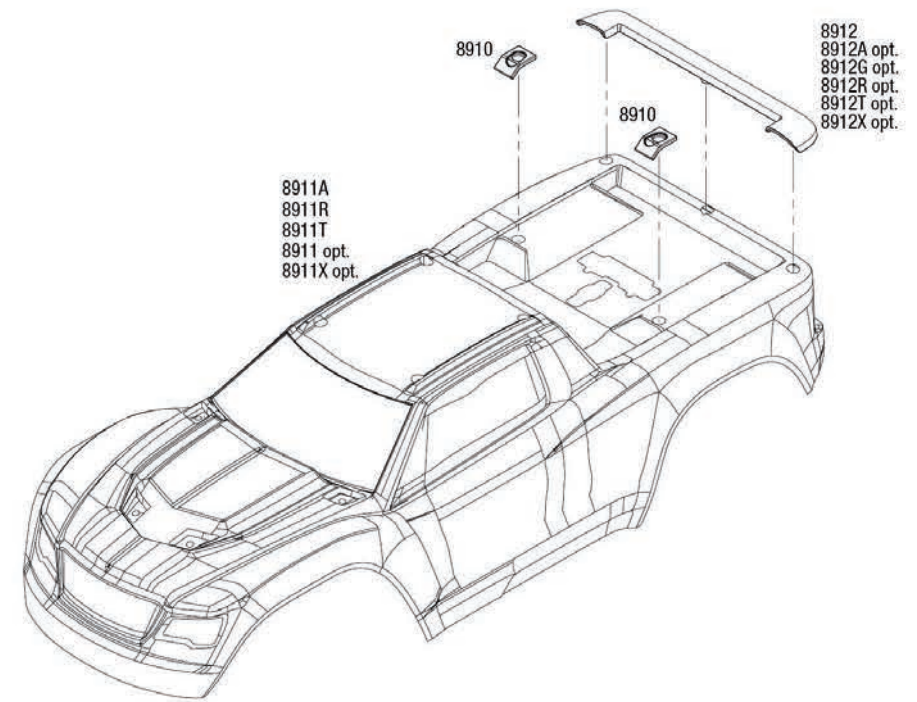


Modular Assembly

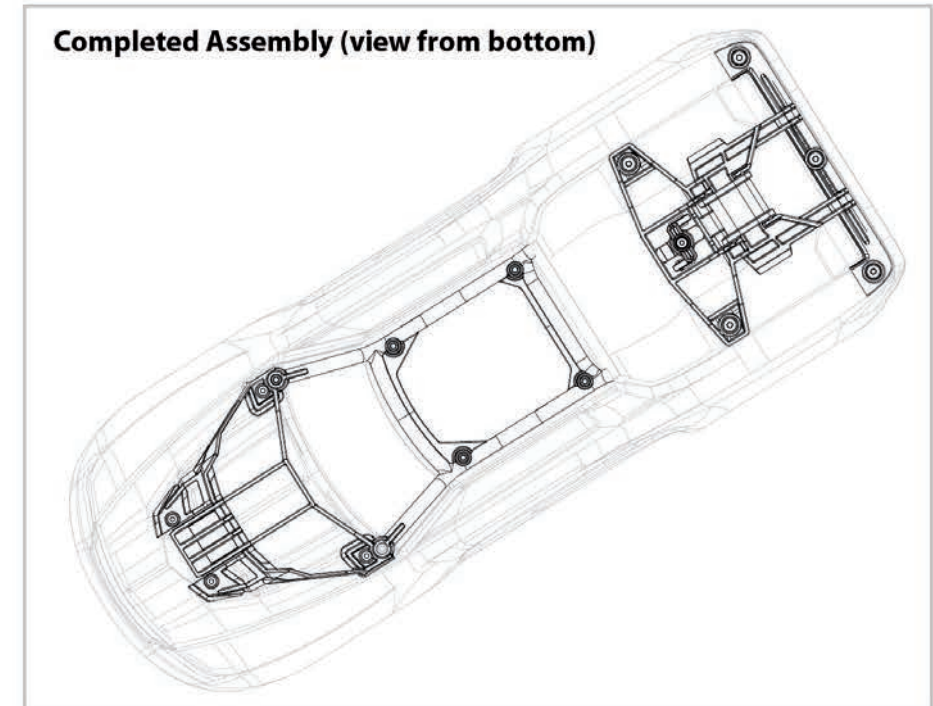


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Every attempt has been made to ensure the accuracy of this drawing; however, Traxxas cannot be held responsible for typographical or other errors. See Parts List for a complete listing of optional accessories.



Completed Assembly (view from bottom)

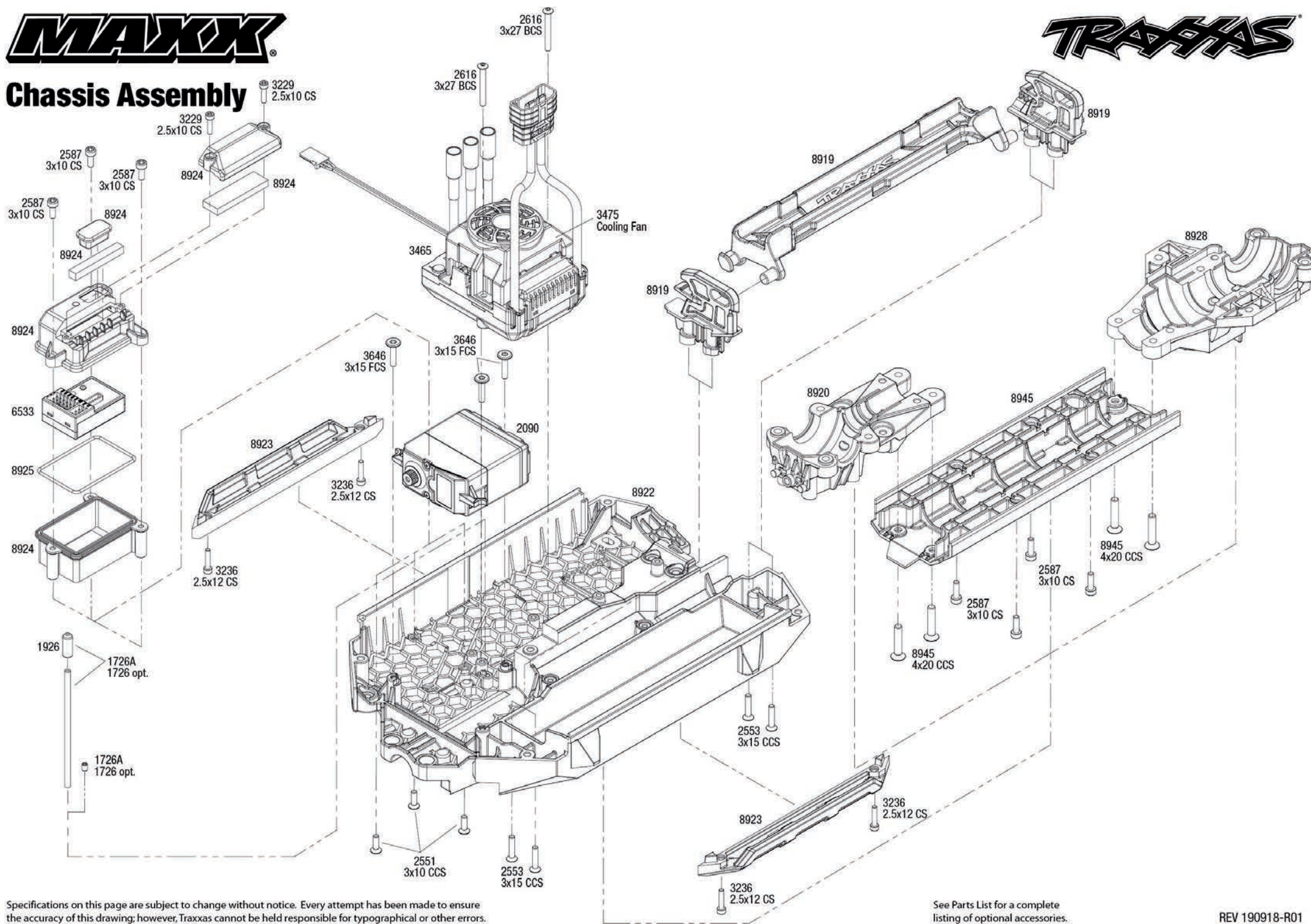


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See Parts List for a complete listing of optional accessories.



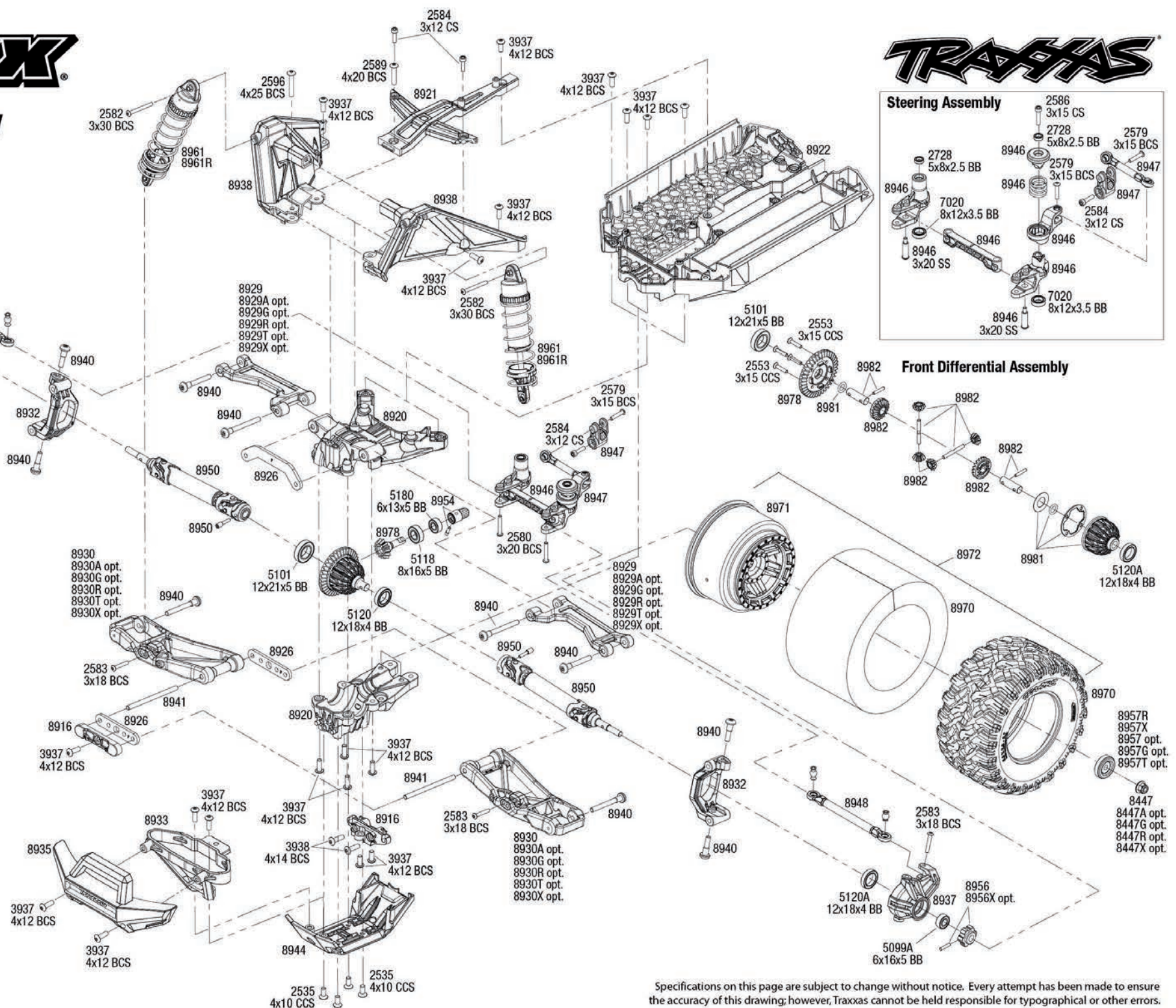
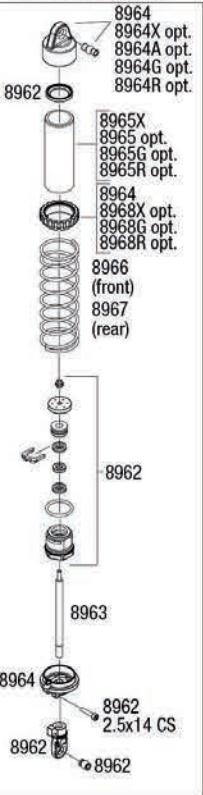
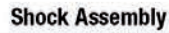
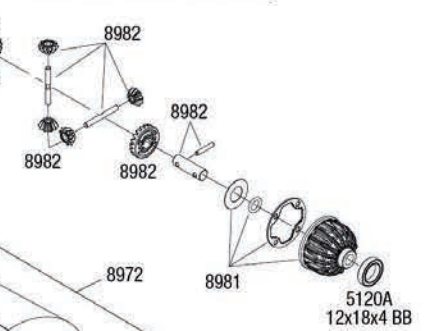
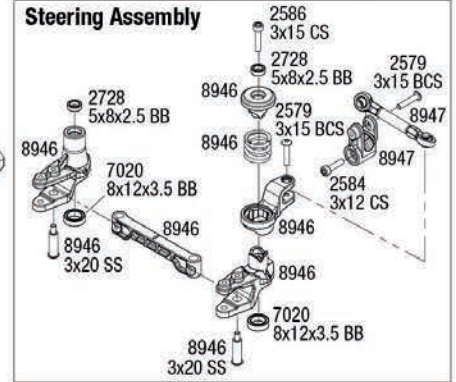
Chassis Assembly



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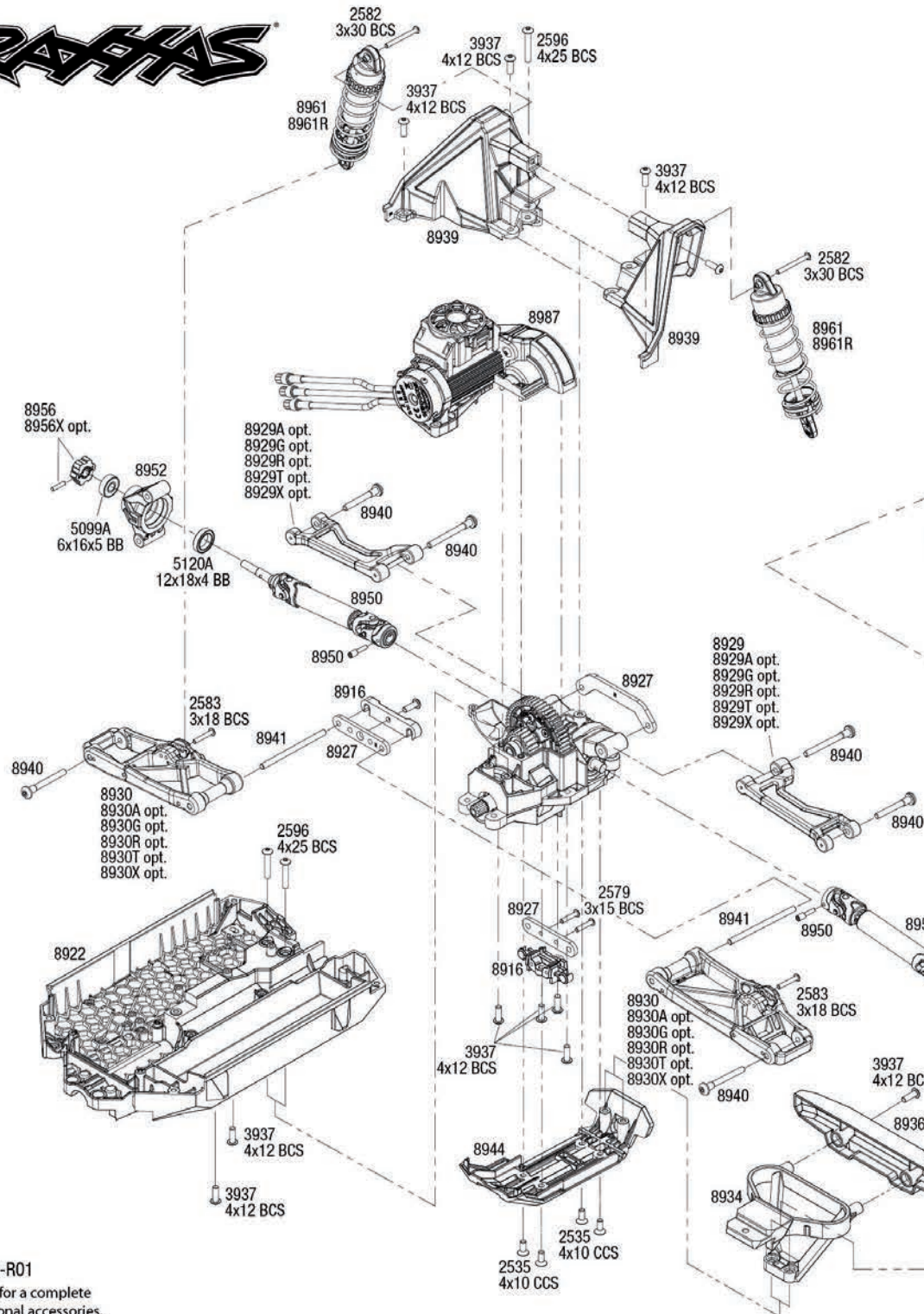
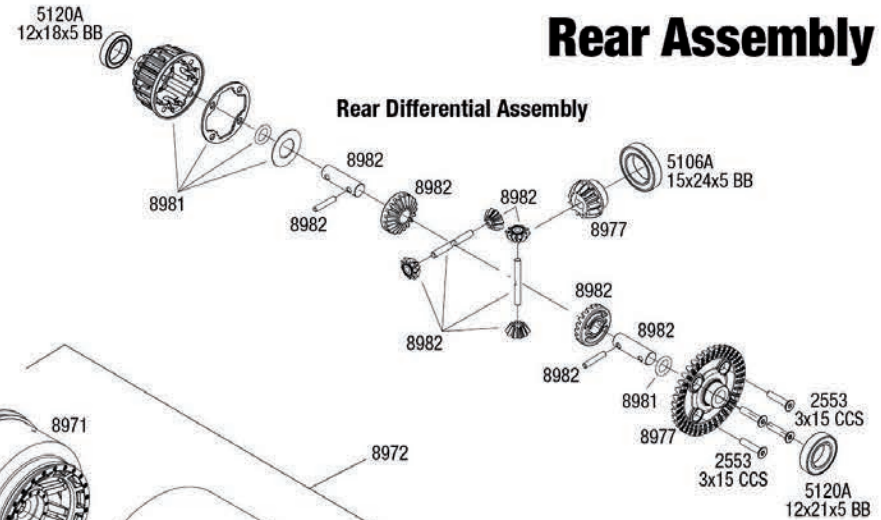
See Parts List for a complete listing of optional accessories.

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Rear Assembly



See Parts List for a complete listing of optional accessories.

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See Parts List for a complete listing of optional accessories.

[illegible]

Cush Drive Assembly

The diagram illustrates the assembly of a Cush Drive. The components and their assembly sequence are as follows:

- 8986**: A long cylindrical shaft.
- 4955**: Two pins that fit into the shaft (8986).
- 7793X**: A large gear that is mounted onto the shaft (8986).
- 6465**: A small gear that meshes with the large gear (7793X).
- 6448, 6447 opt., 6449 opt.**: A set of three small gears that mesh with the small gear (6465).
- 2577 3x10 BCS**: A component that is mounted onto the shaft (8986) and meshes with the large gear (7793X).
- 7793X**: A second large gear that is mounted onto the shaft (8986) and meshes with the component (2577 3x10 BCS).
- 2551 3x10 CCS**: A component that is mounted onto the shaft (8986) and meshes with the second large gear (7793X).

Front & Rear Driveshaft Assembly

Exploded view diagram of the Front & Rear Driveshaft Assembly. The diagram shows the front driveshaft (8949) with a yoke (8949) and a universal joint (5452). The rear driveshaft (8953) has a yoke (8953) and a universal joint (5452). The central shaft (8953) is shown with a yoke (8953) and a universal joint (5452). The diagram is labeled with part numbers 8949, 8953, and 5452.

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