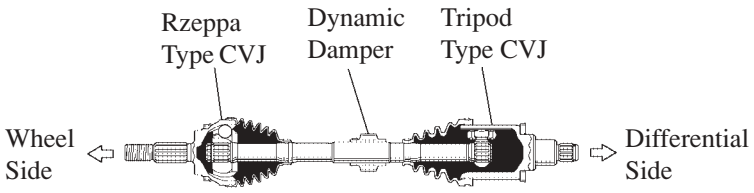
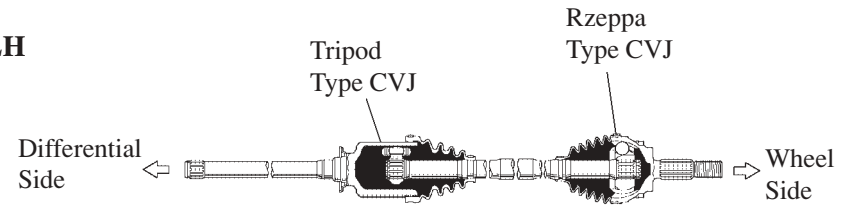
DRIVE SHAFT

■DESCRIPTION

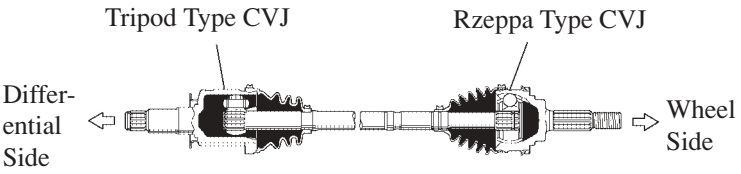
- The front drive shaft uses the tripod type CVJ (Constant Velocity Joint) on the front differential side, and Rzeppa type CVJ on the wheel side.
- The rear drive shaft uses the tripod type CVJ on the rear differential side, and Rzeppa type CVJ on the wheel side.
- A dynamic damper has been provided on the front left drive shaft as in the all models, to reduce vibration and noise.



Front LH



Front RH



Rear LH and RH

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CH