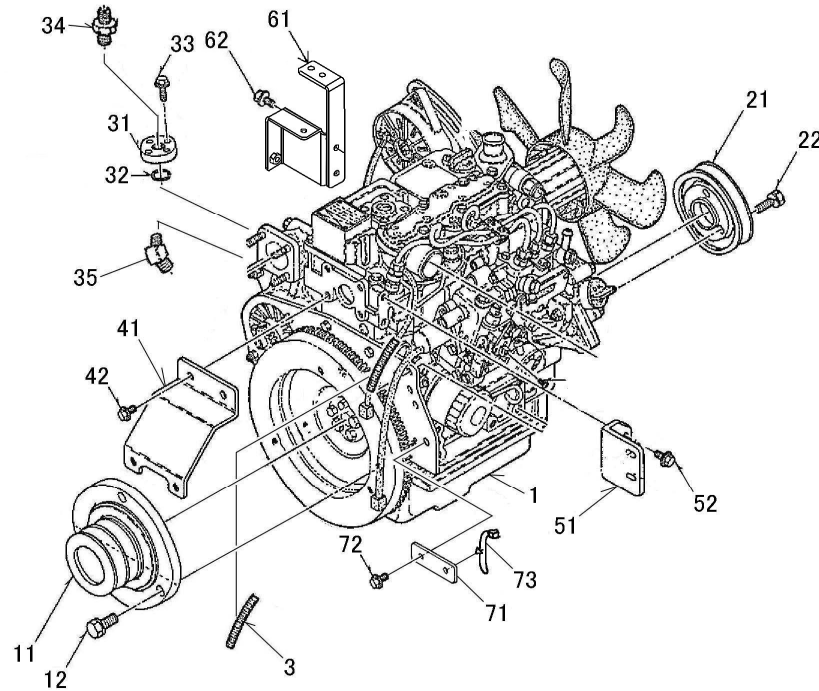
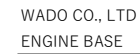
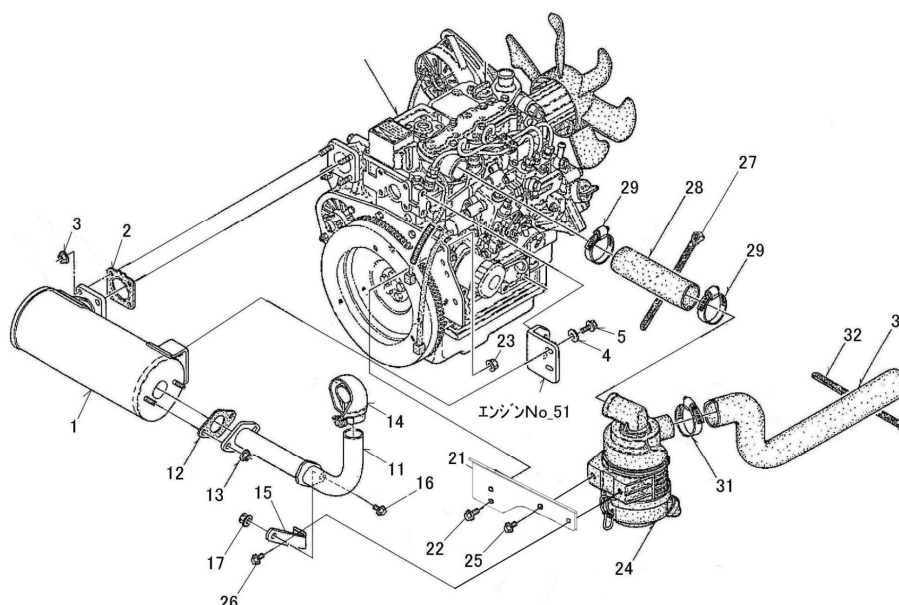
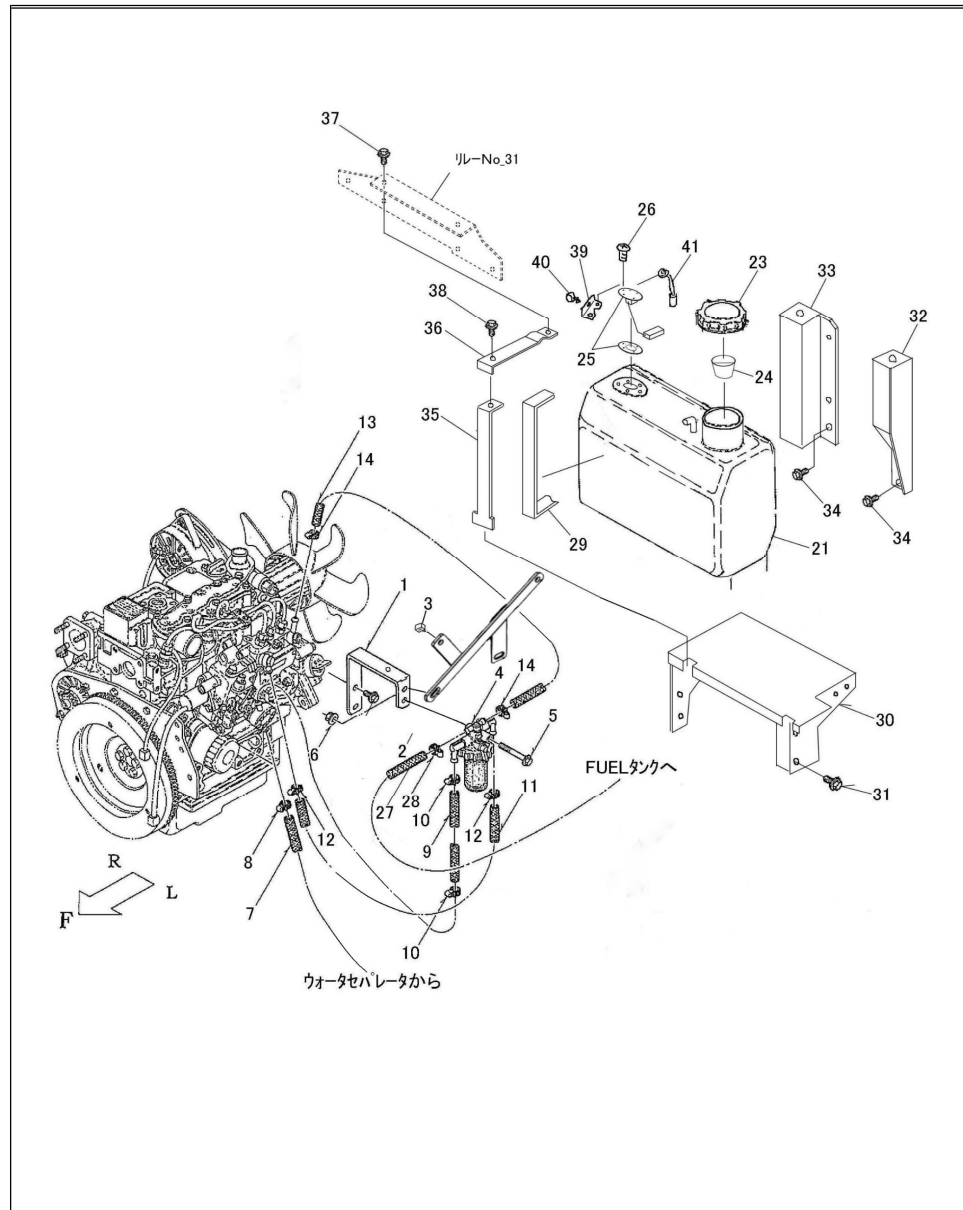


[illegible]

[illegible]

[illegible]

[illegible]

This diagram is an exploded view of a mechanical assembly, likely a pump or engine component. It shows various parts and their assembly relationships, indicated by dashed lines. The parts are numbered as follows:

- 1: Main housing or frame
- 2: Curved duct or pipe
- 3: Small cylindrical component
- 4: Flexible hose or pipe
- 5: Small cylindrical component
- 6: Small rectangular component
- 10: Small cylindrical component
- 11: Small rectangular component
- 12: Small rectangular component
- 13: Small rectangular component
- 14: Small rectangular component
- 15: Small rectangular component
- 16: Small cylindrical component
- 17: Small rectangular component
- 18: Small rectangular component
- 19: Small rectangular component
- 20: Small cylindrical component
- 31: Small cylindrical component
- 32: Small cylindrical component
- 33: Small cylindrical component
- 41: Small cylindrical component
- 42: Small cylindrical component
- 43: Small rectangular component
- 44: Small rectangular component
- 45: Small cylindrical component
- 46: Small cylindrical component
- 47: Small cylindrical component
- 61: Small cylindrical component
- 62: Small cylindrical component
- 63: Small cylindrical component
- 71: Small cylindrical component
- 72: Small cylindrical component
- 73: Small cylindrical component
- 74: Small cylindrical component
- 81: Small rectangular component
- 82: Small rectangular component
- 83: Small rectangular component
- 84: Small rectangular component
- 91: Small rectangular component
- 92: Small rectangular component
- 93: Small rectangular component
- 94: Small rectangular component
- 95: Small rectangular component
- 96: Small rectangular component
- 97: Small rectangular component
- 98: Small rectangular component
- 99: Small rectangular component

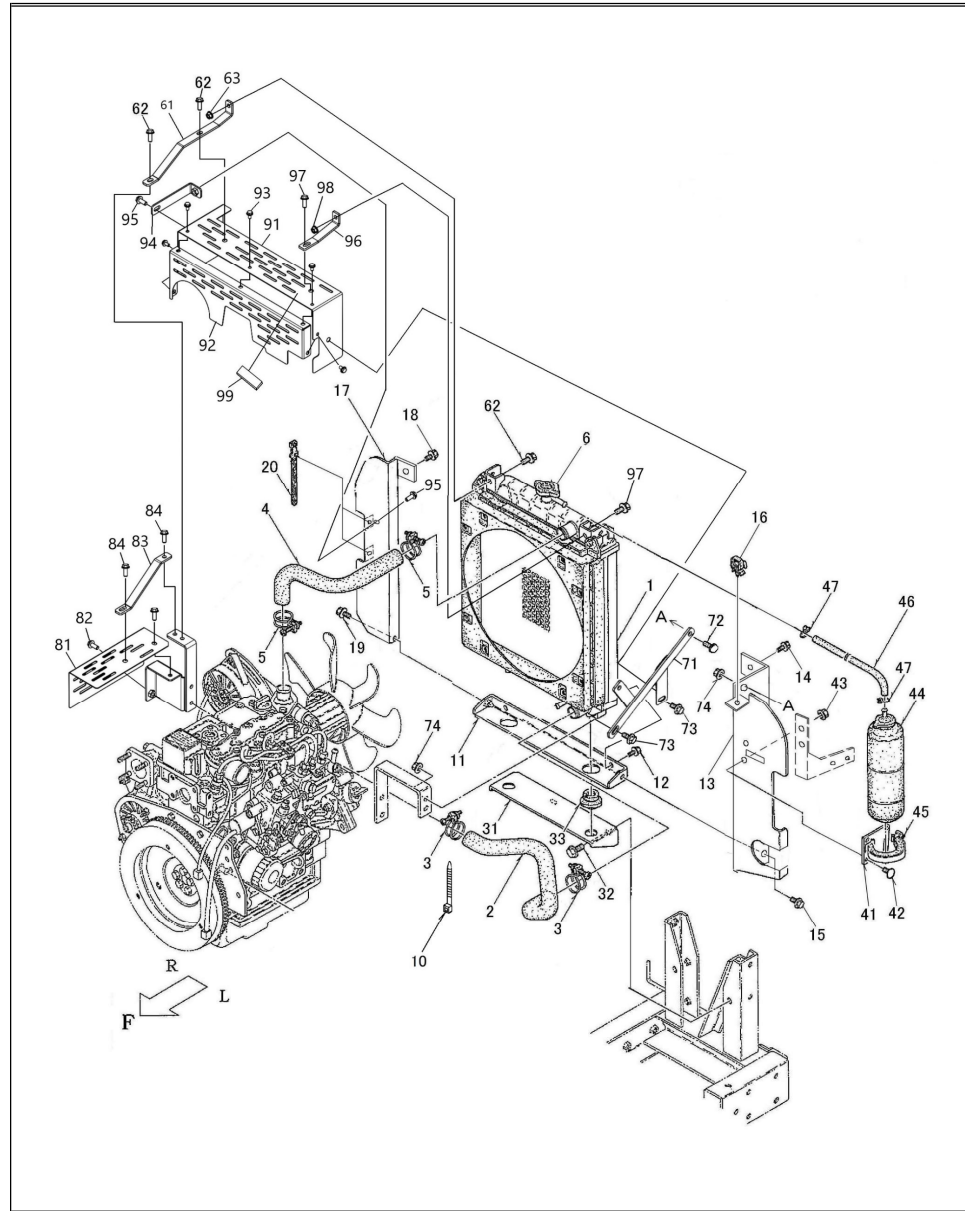
Orientation arrows are shown at the bottom left:

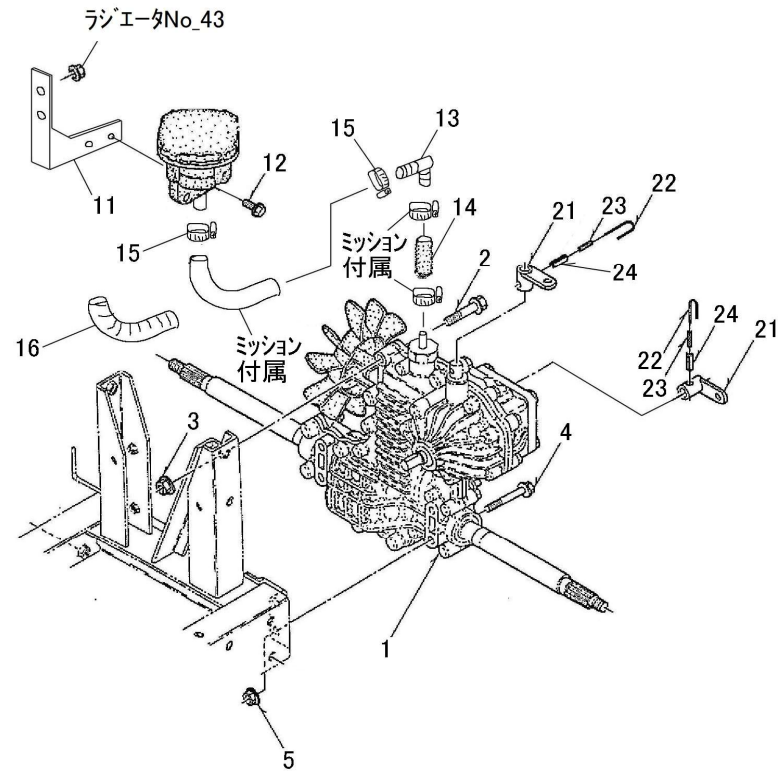
- R: Right
- L: Left
- F: Front

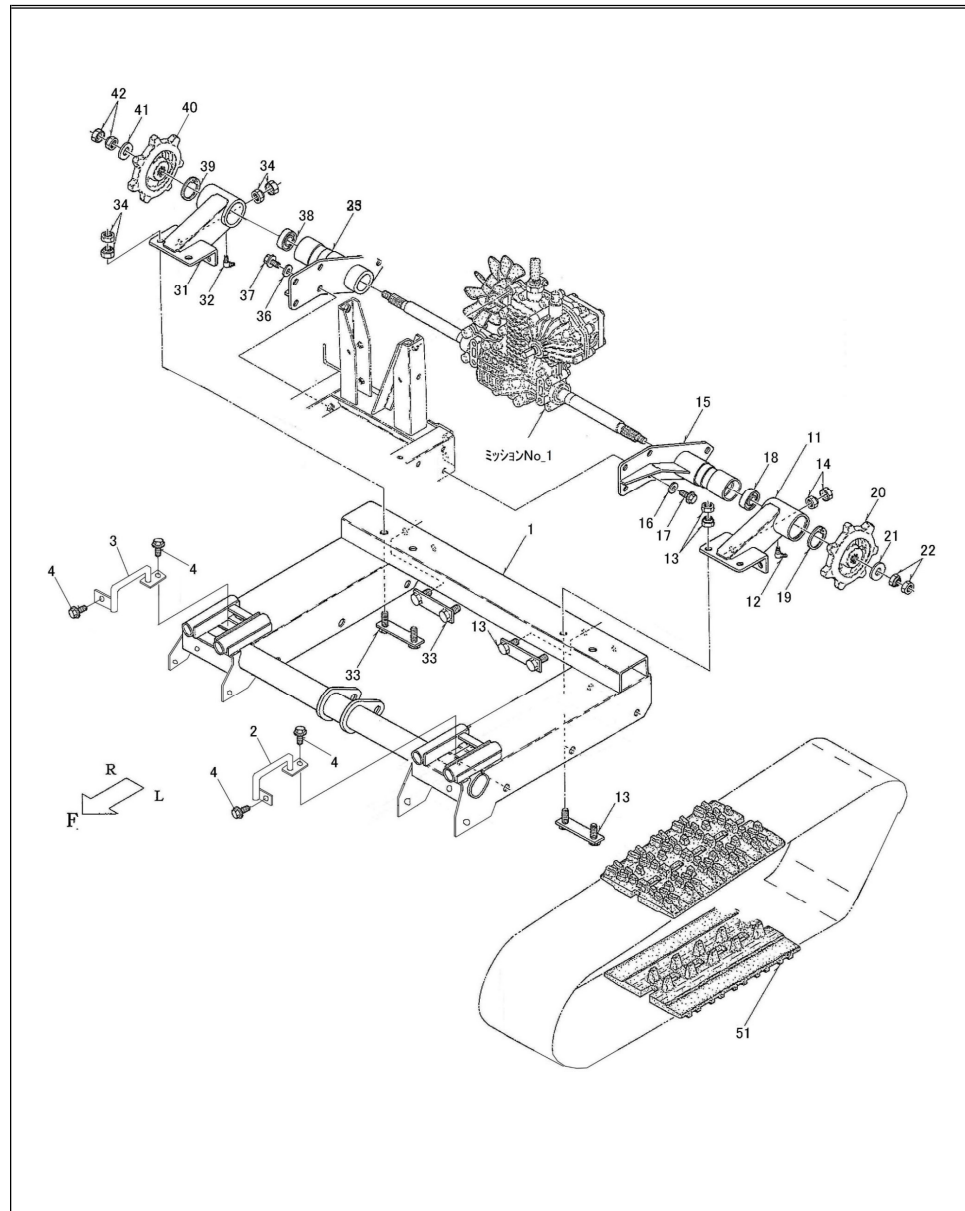
SX1510E

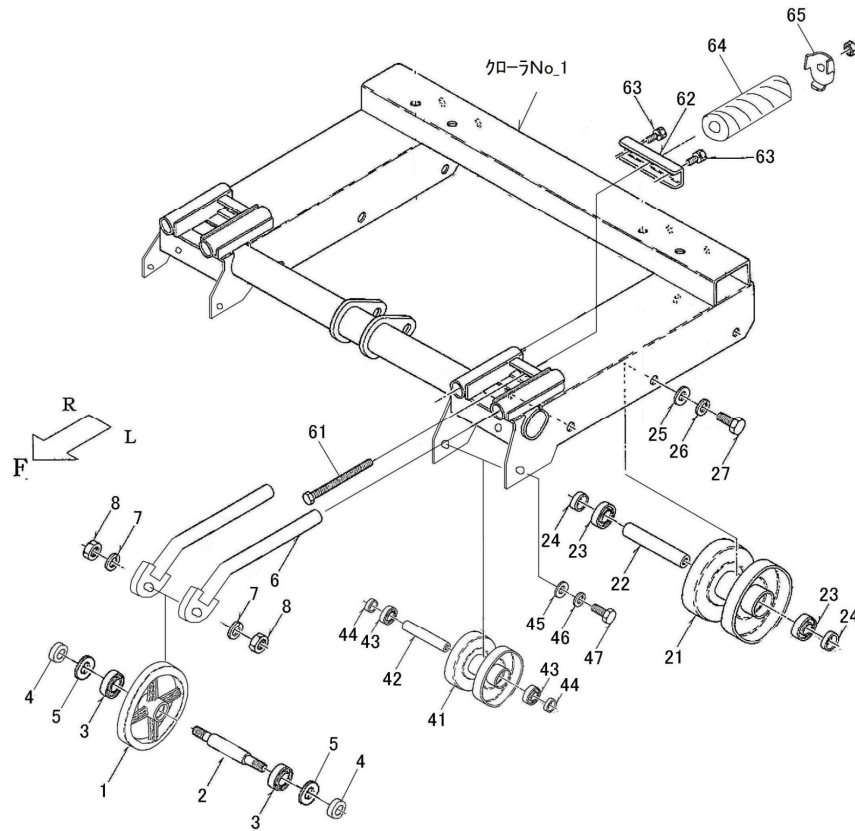
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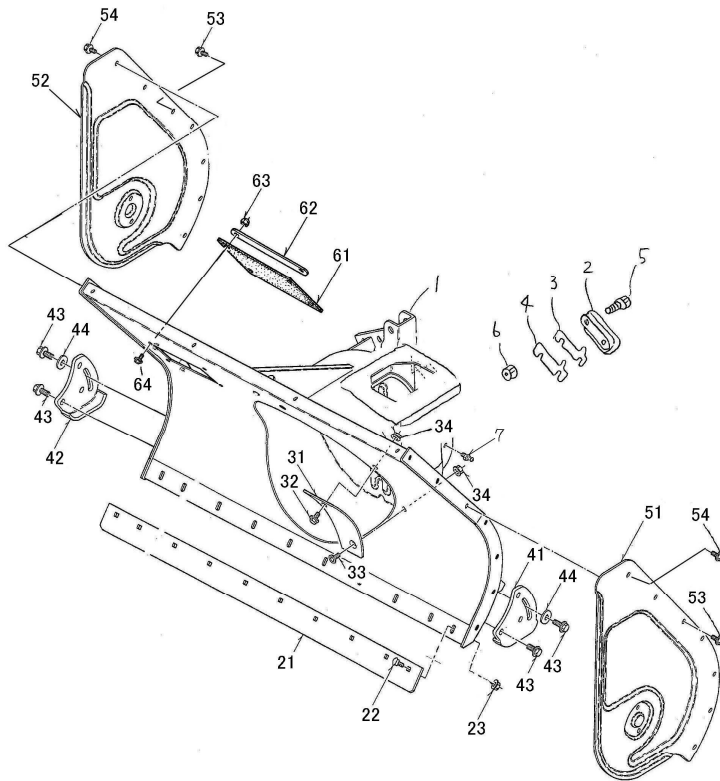
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[illegible]

WADO CO., LTD
AUGER HOUSING

SX1510E



WADO CO., LTD
AUGER HOUSING

SX1510E

[illegible]

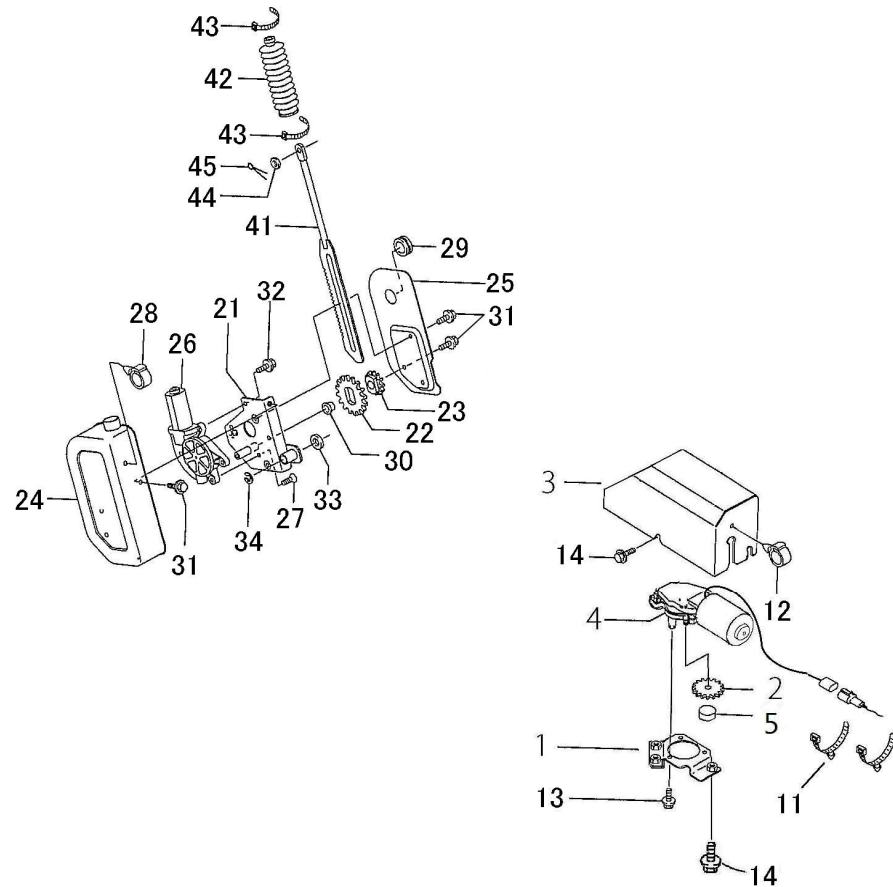
This diagram illustrates the exploded view of a snow removal device assembly. The components are numbered as follows:

- 31, 32:** Upper guide rails or covers.
- 38:** Guide rails or covers for the lower section.
- 41:** Screws or fasteners.
- 40:** Various pins, washers, or small components.
- 37, 39:** Vertical support or guide components.
- 33, 36:** Horizontal structural members.
- 34, 35:** Small components or fasteners.
- A:** A circular component, possibly a pulley or a wheel.
- 4:** Small components or fasteners.
- 3:** A curved component, possibly a guide or a support.
- 2:** A large, curved component, possibly a guide or a support.
- 16, 17, 12:** Components of the lower assembly, possibly a motor or a drive mechanism.
- 20:** A central component, possibly a pulley or a wheel.
- 18, 15:** Components of the lower assembly, possibly a motor or a drive mechanism.
- 11:** A circular component, possibly a pulley or a wheel.
- 16:** A component, possibly a pulley or a wheel.
- 13:** A component, possibly a pulley or a wheel.
- 14:** A component, possibly a pulley or a wheel.
- 19:** A component, possibly a pulley or a wheel.
- 除雪フレームNo.1:** The main snow removal frame, shown at the bottom of the assembly.

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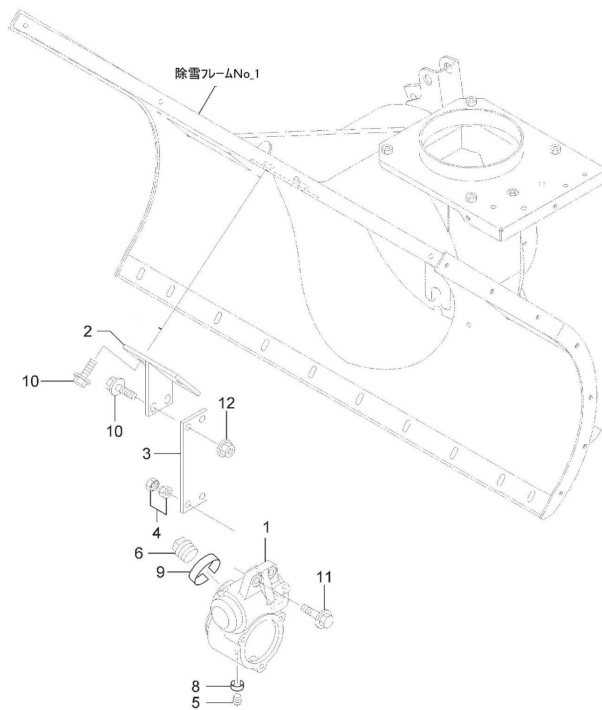
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WADO CO., LTD
AUGER GEAR CASE

SX1510E



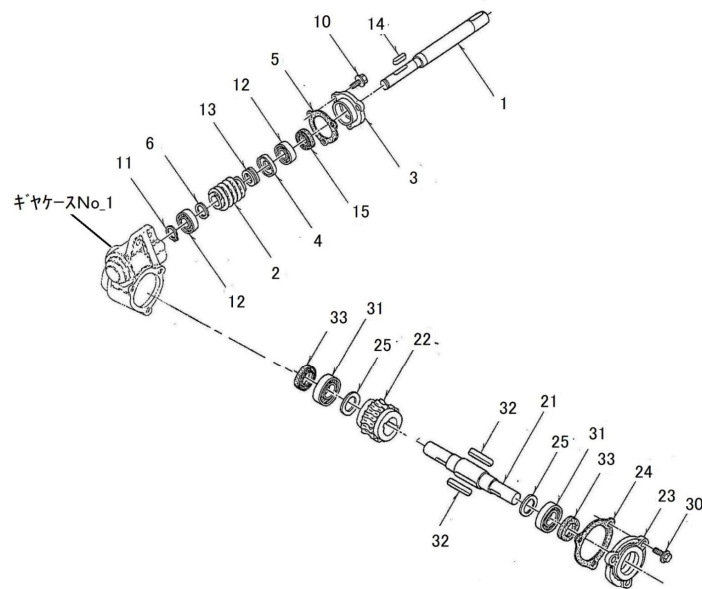
WADO CO., LTD
AUGER GEAR CASE

SX1510E

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WADO CO., LTD
AUGER SHAFT

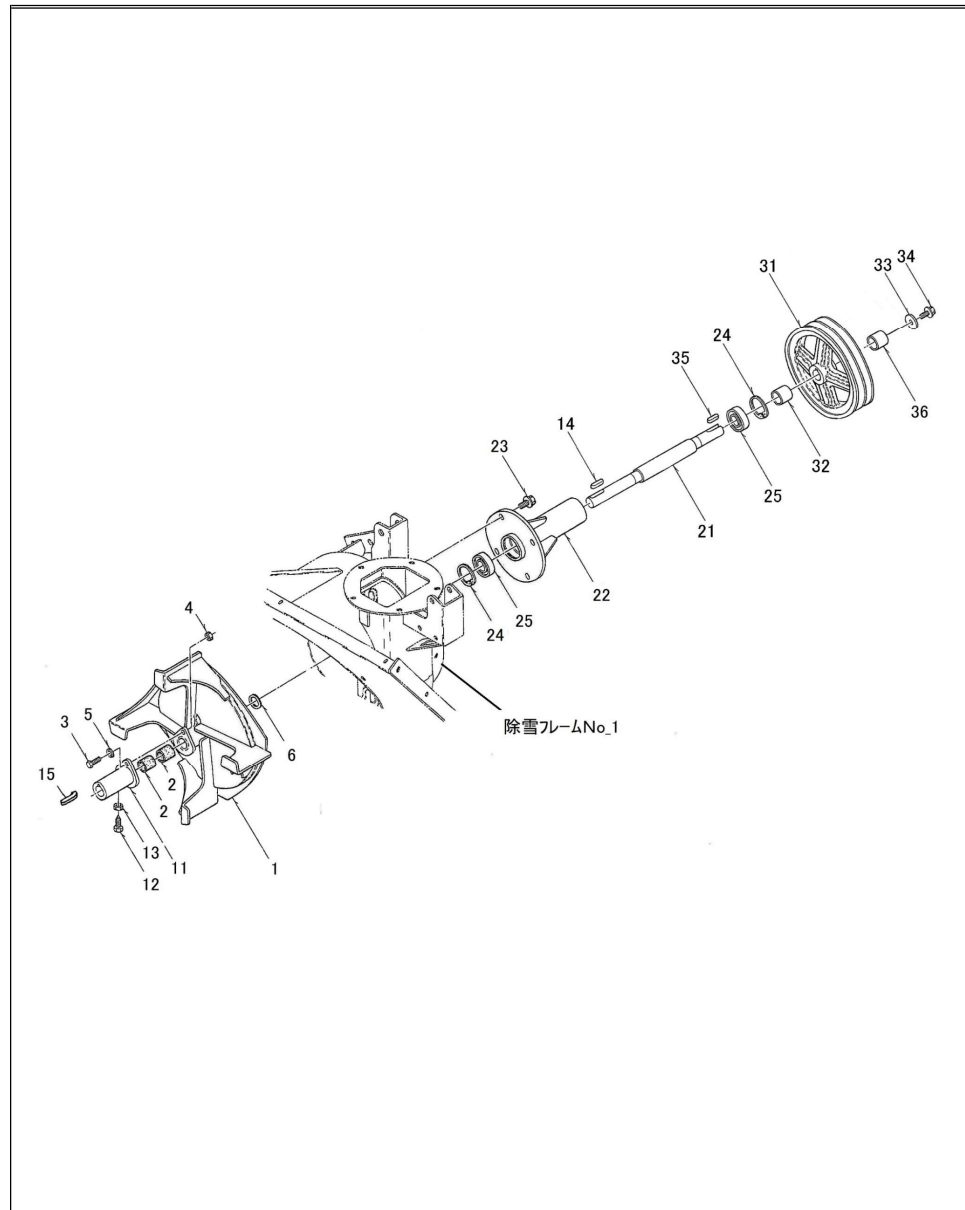
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WADO CO., LTD
AUGER SHAFT

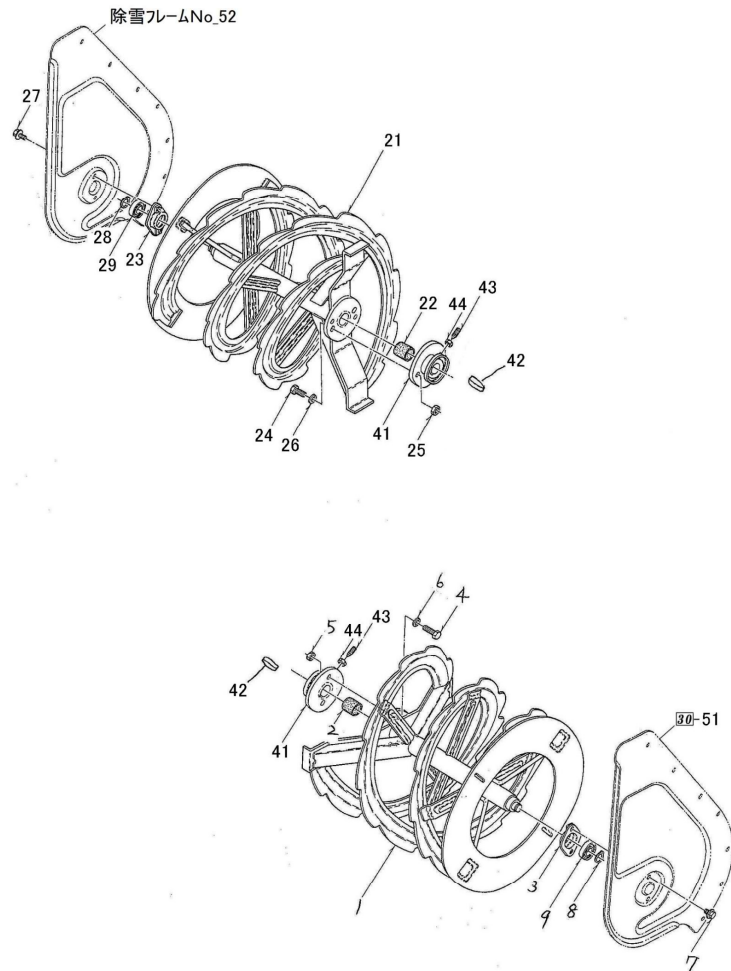
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WADO CO., LTD
AUGER

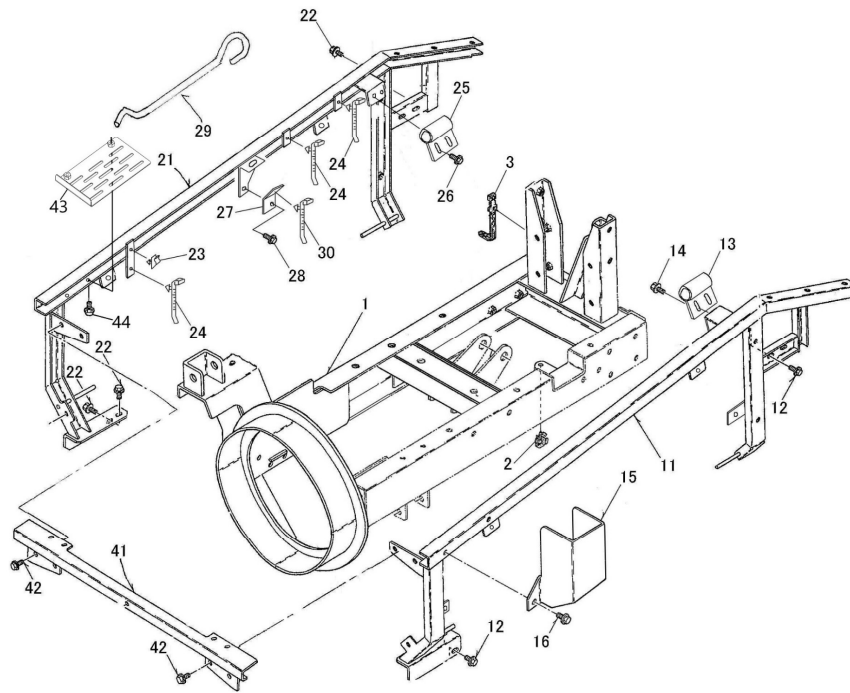
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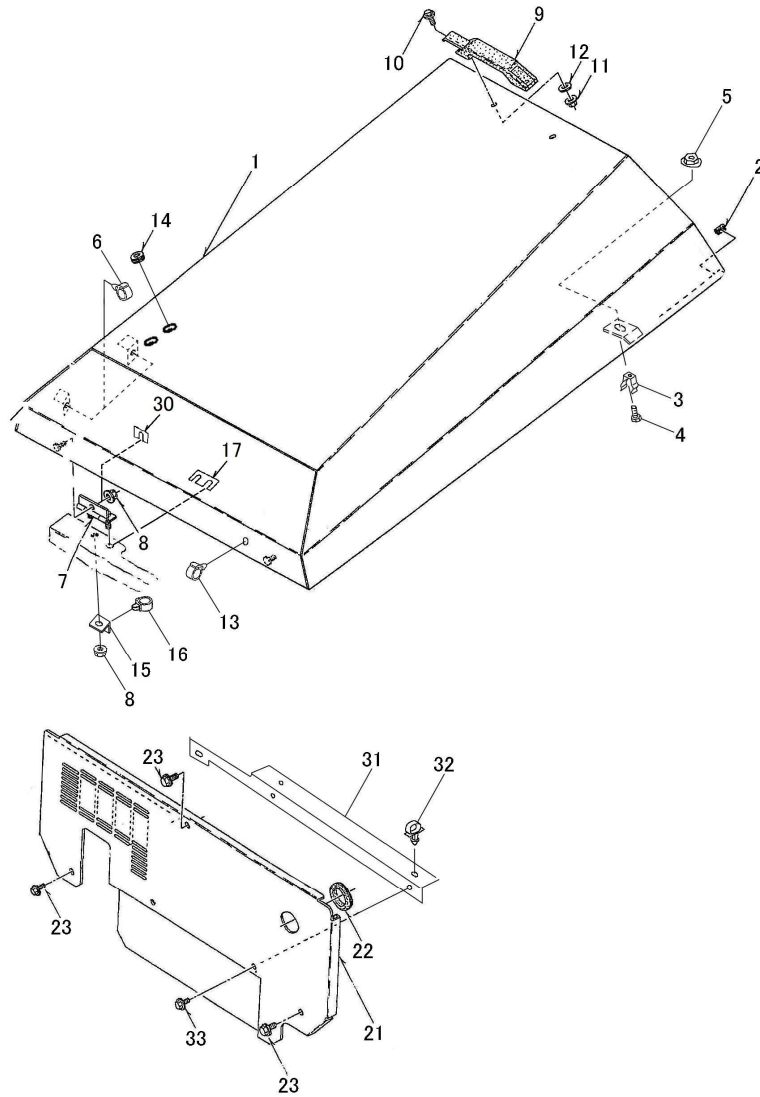


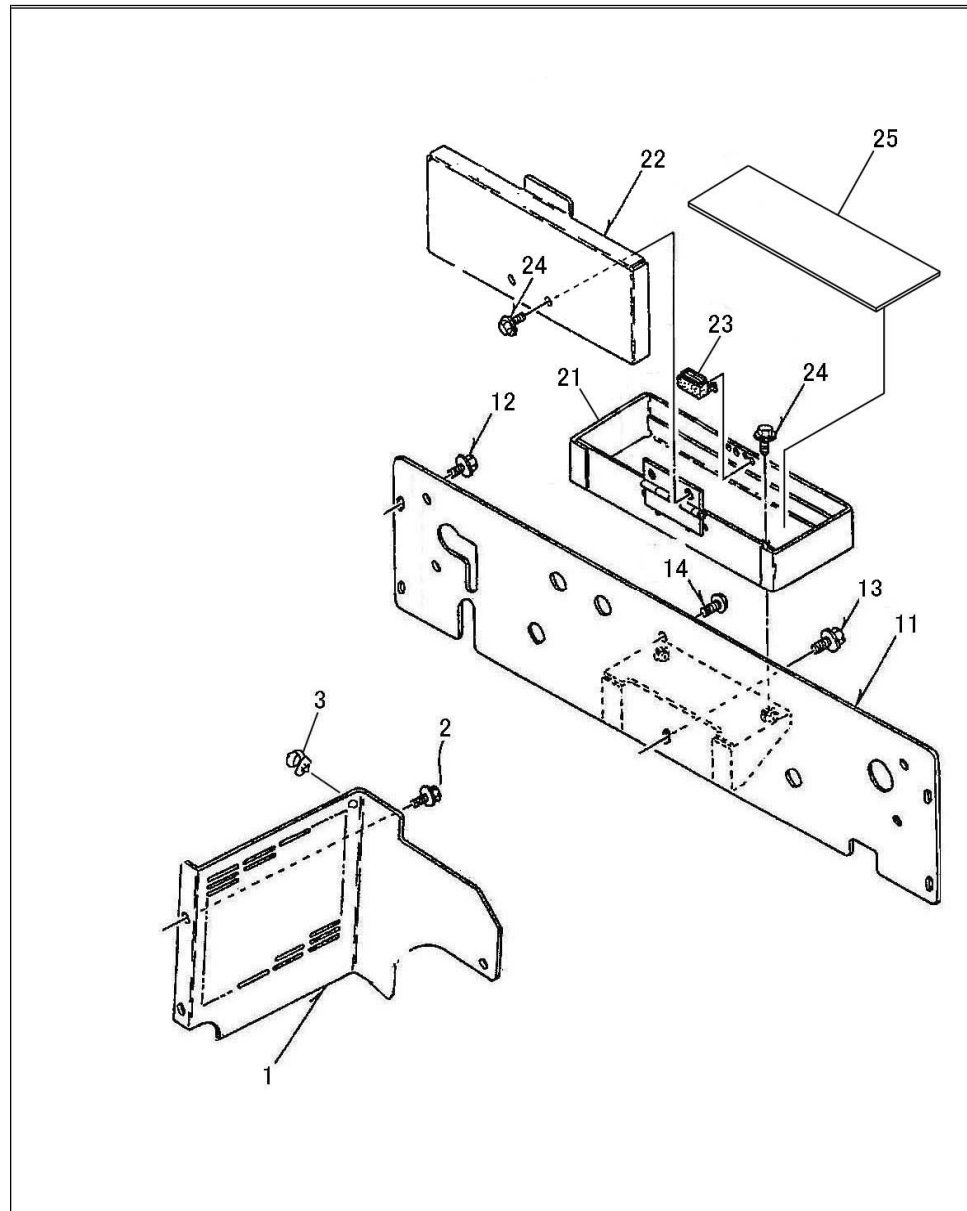
WADO CO., LTD
AUGER

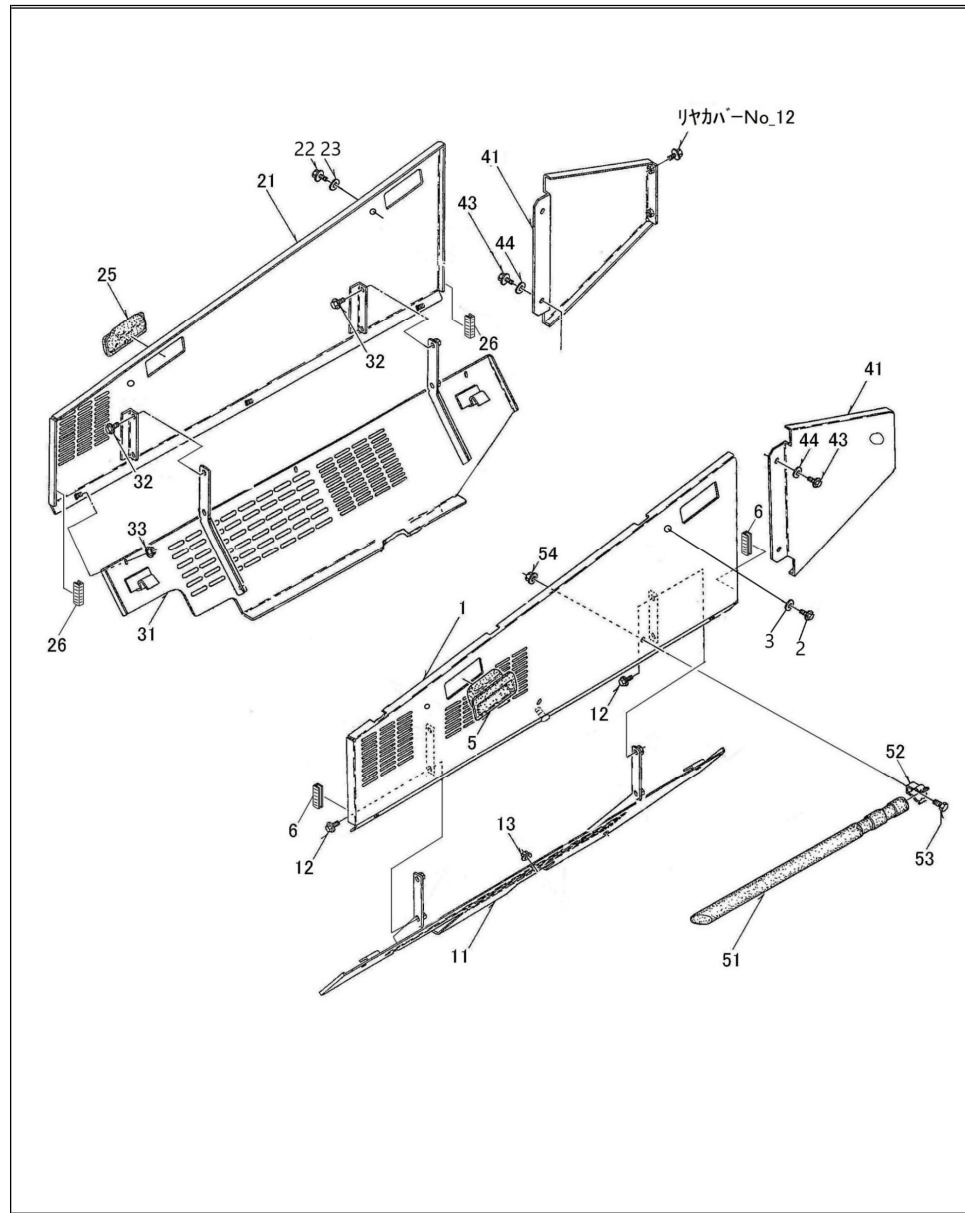
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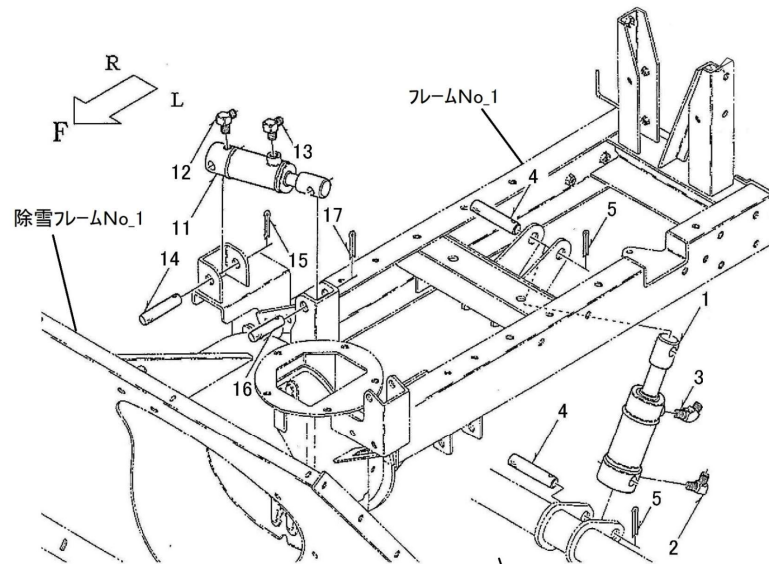
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WADO CO., LTD
CYLINDER

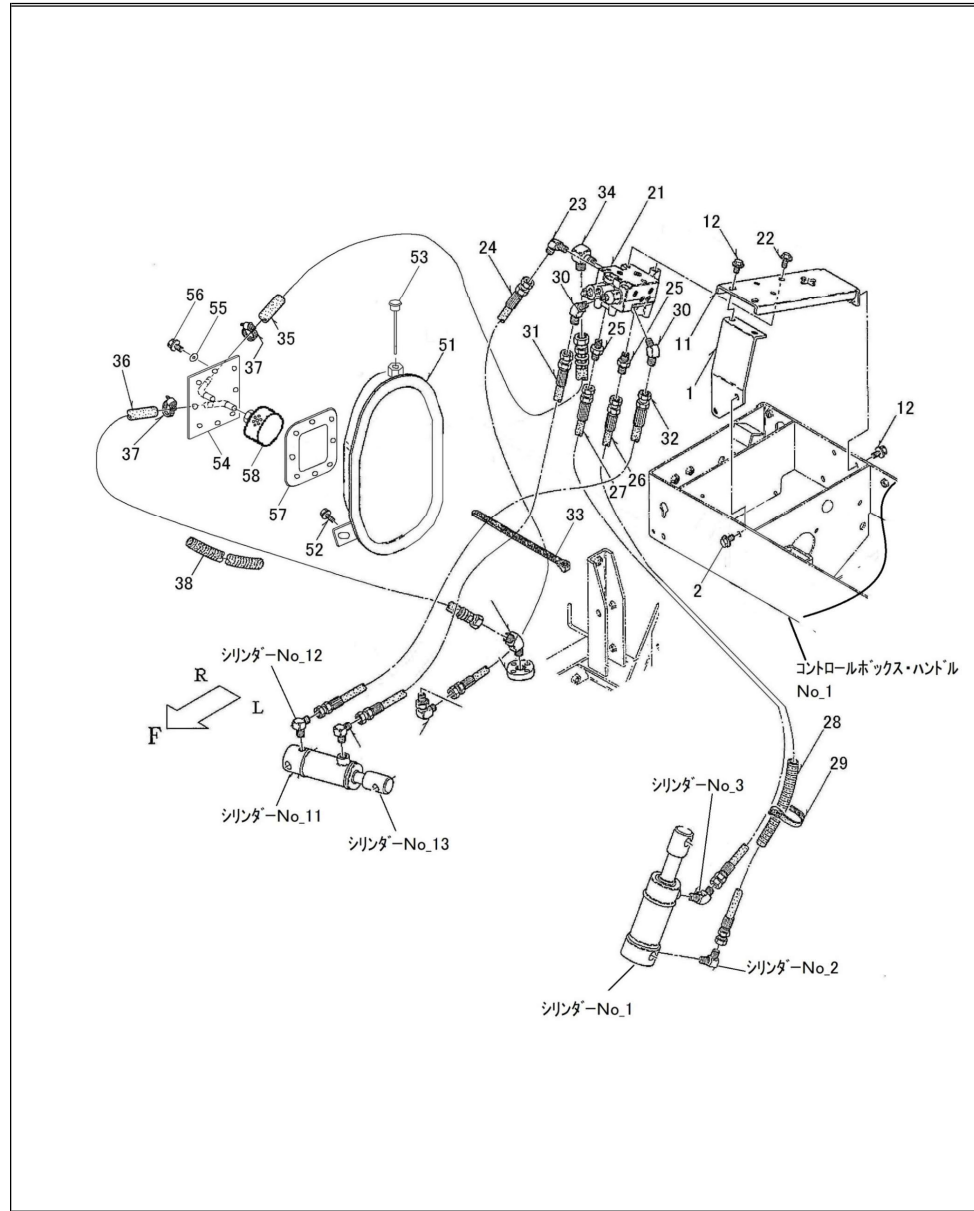
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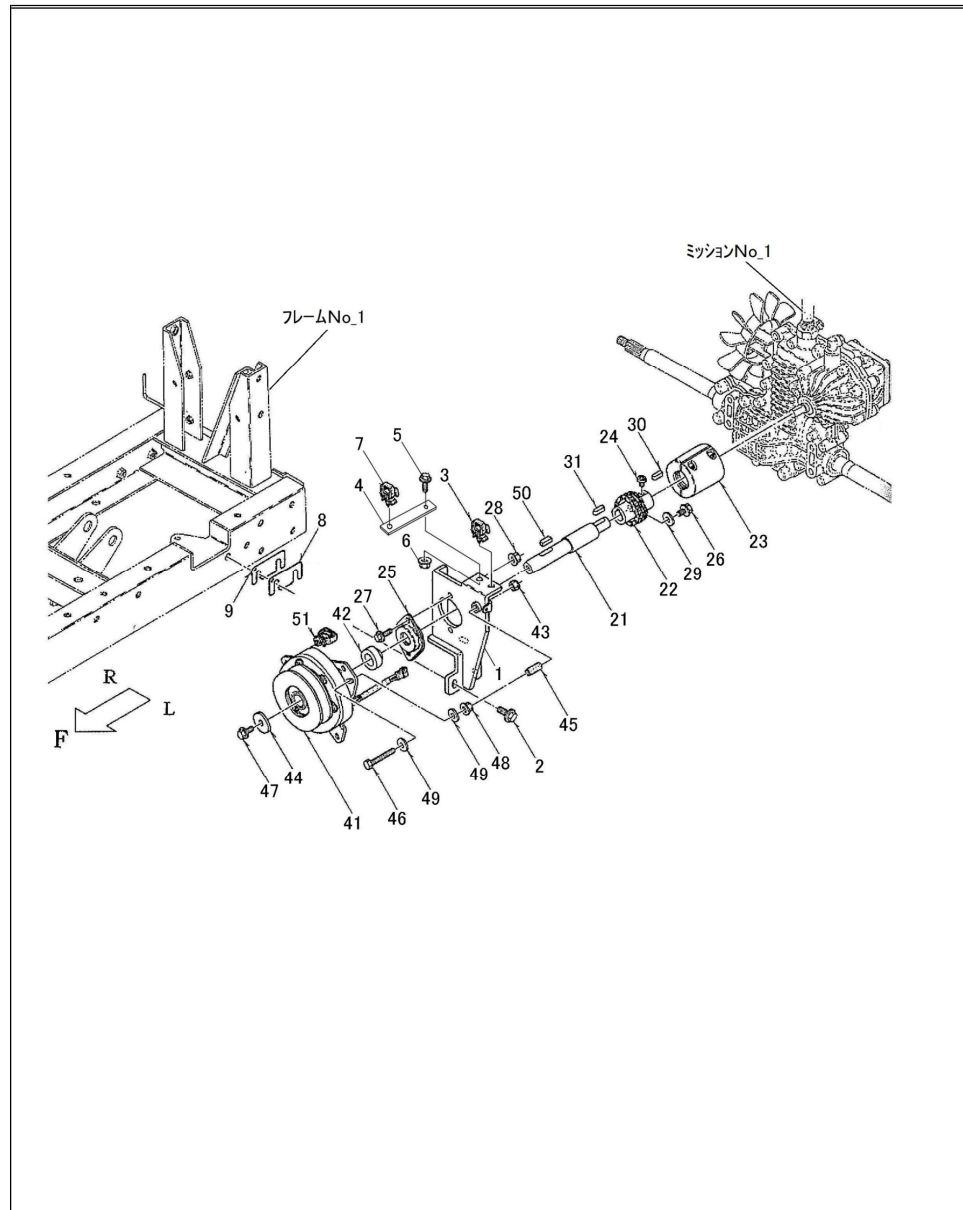


WADO CO., LTD
CYLINDER

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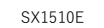
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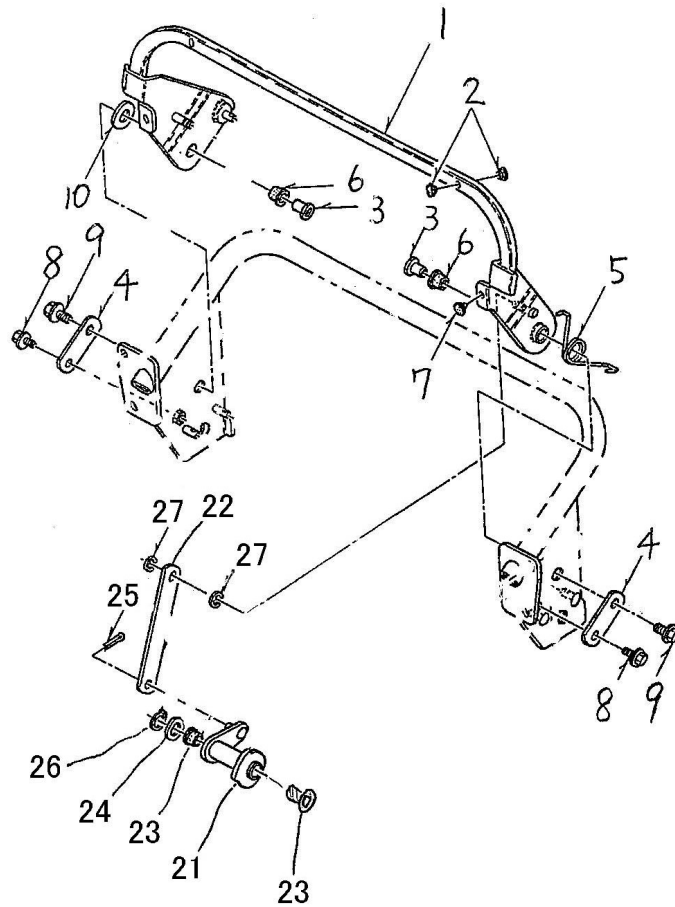
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WADO CO., LTD
MAIN CLUTCH LEVER

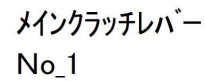
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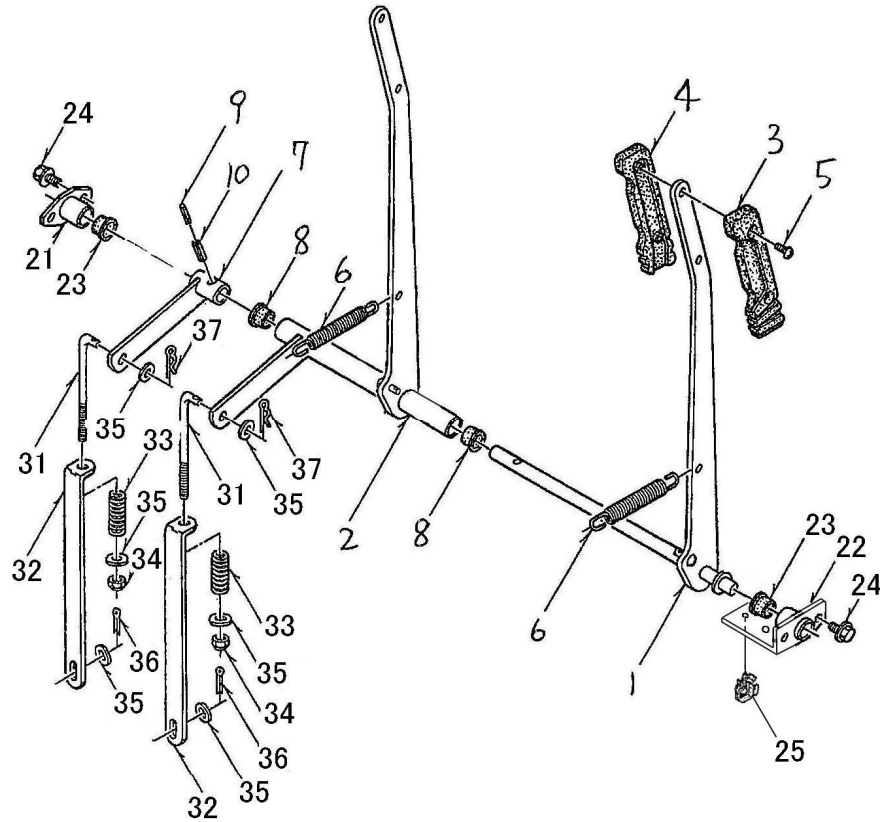


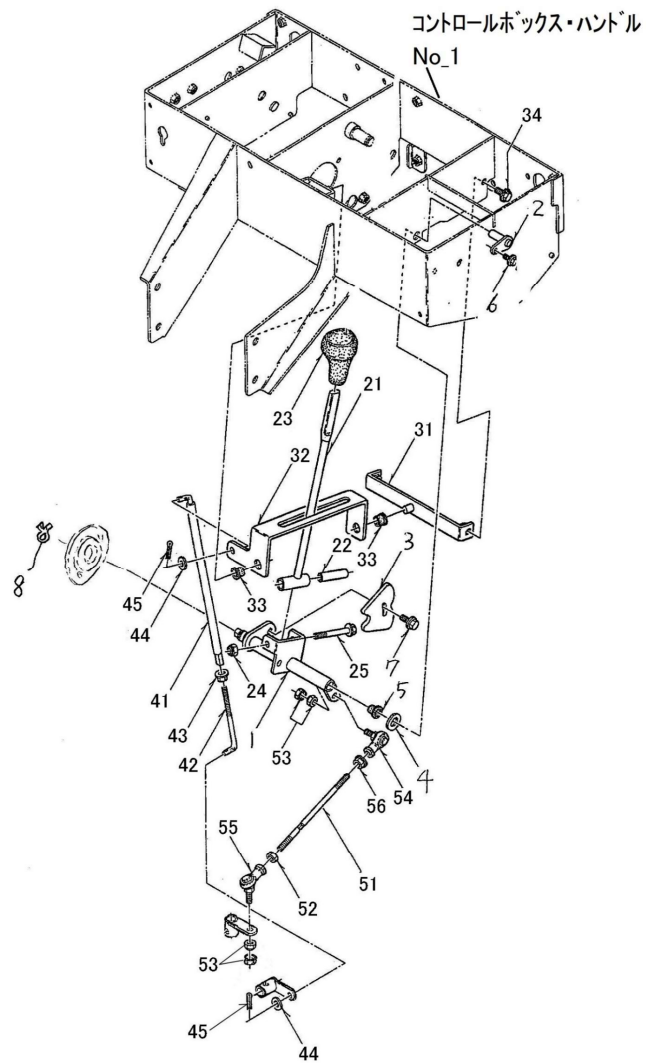
WADO CO., LTD
MAIN CLUTCH LEVER

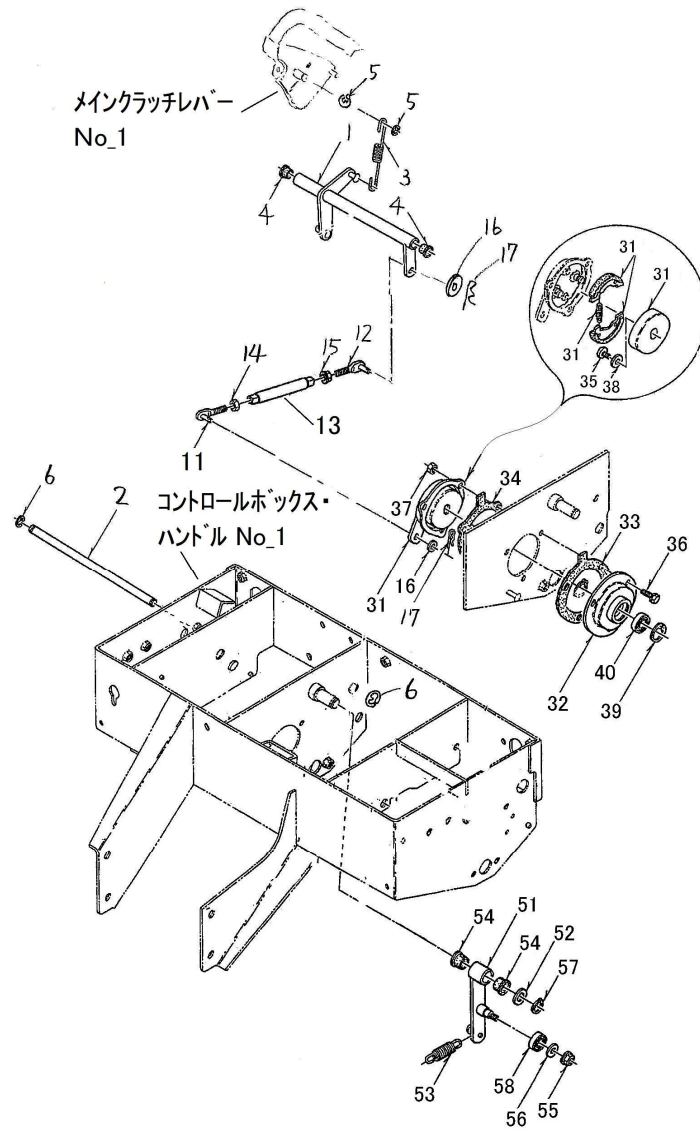
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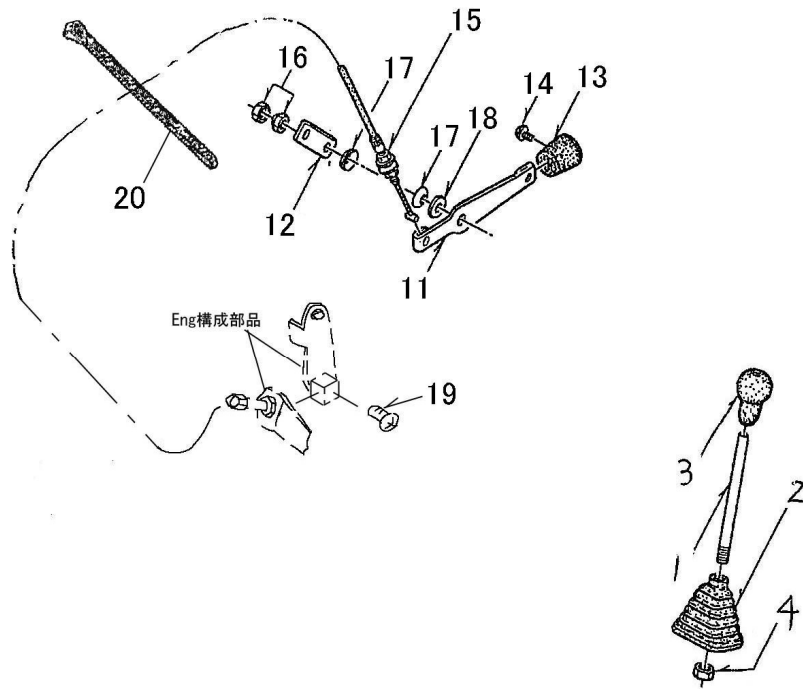
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AXLE LEVER & HYDRAULIC LEVER

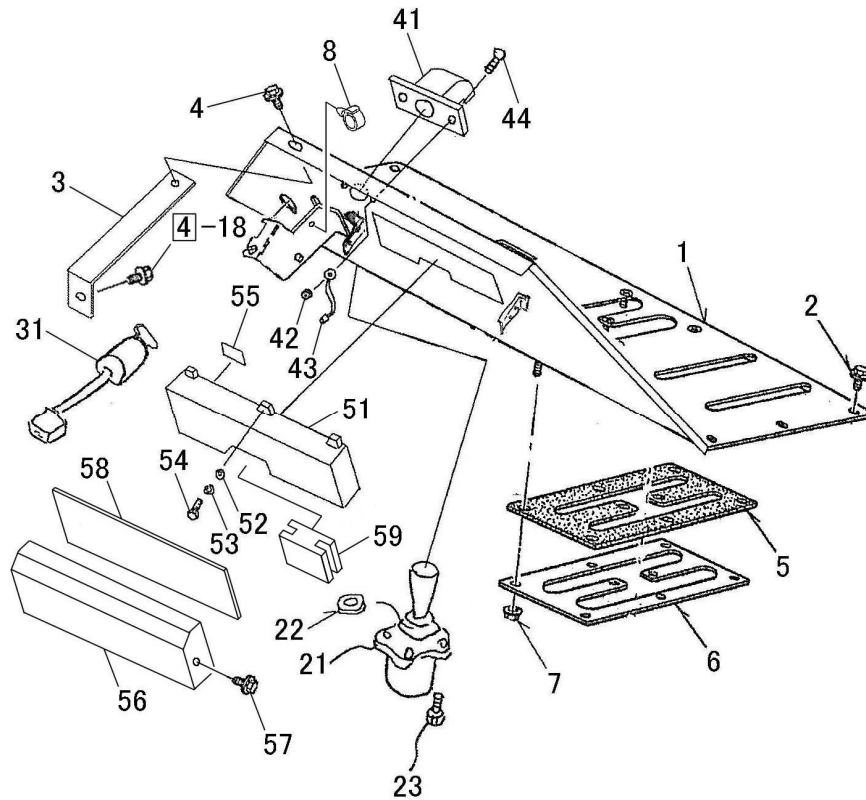
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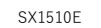


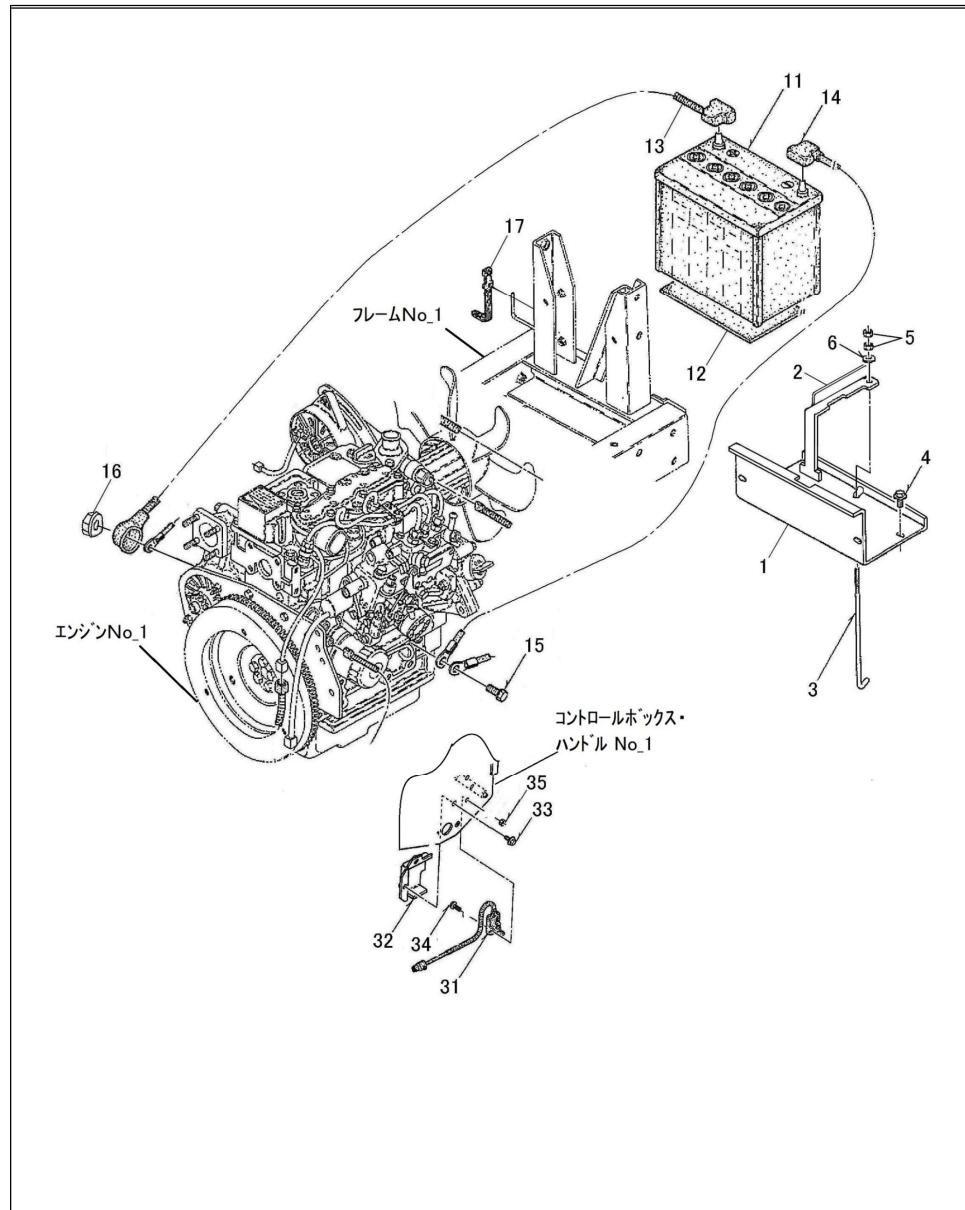
AXLE LEVER & HYDRAULIC LEVER

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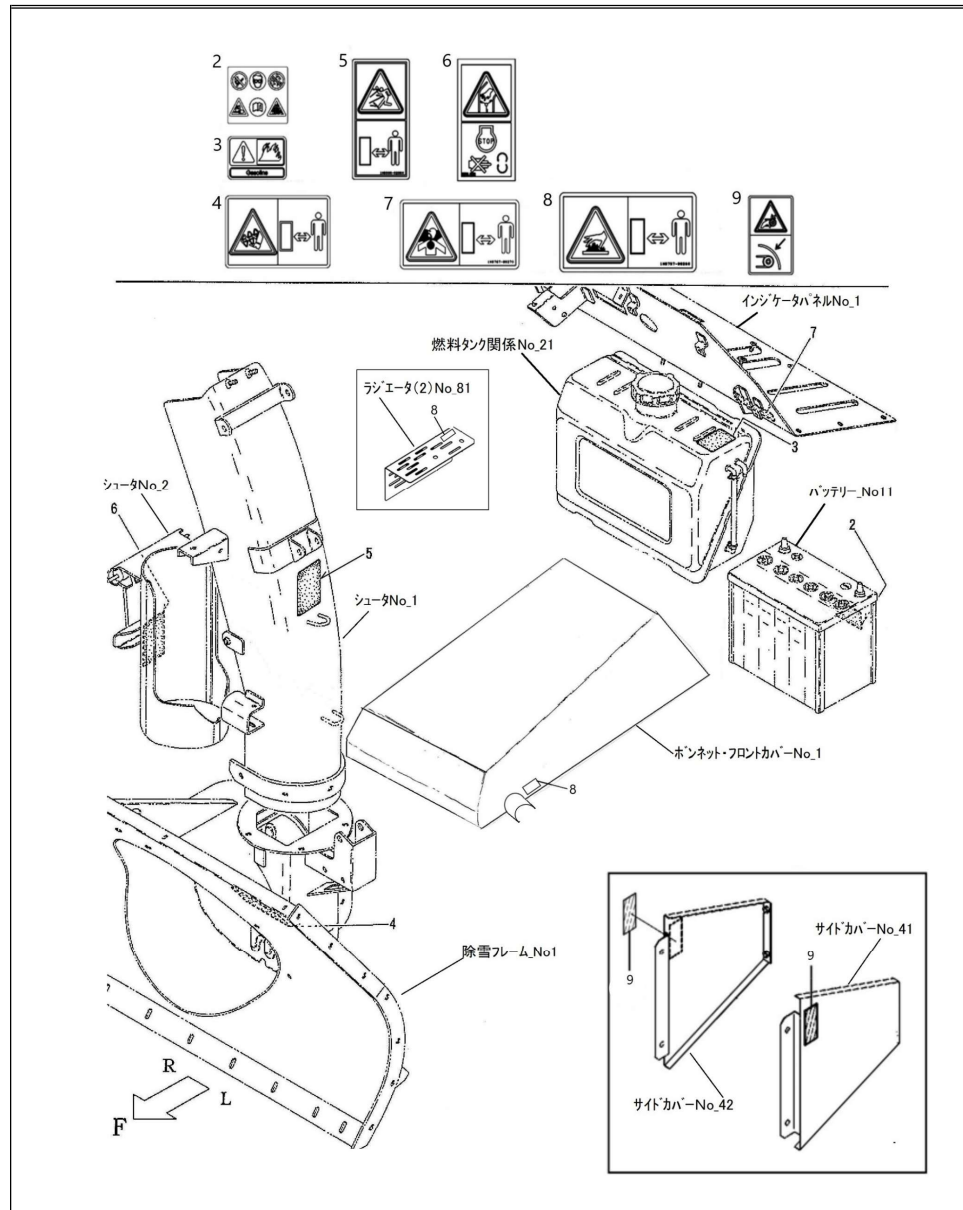
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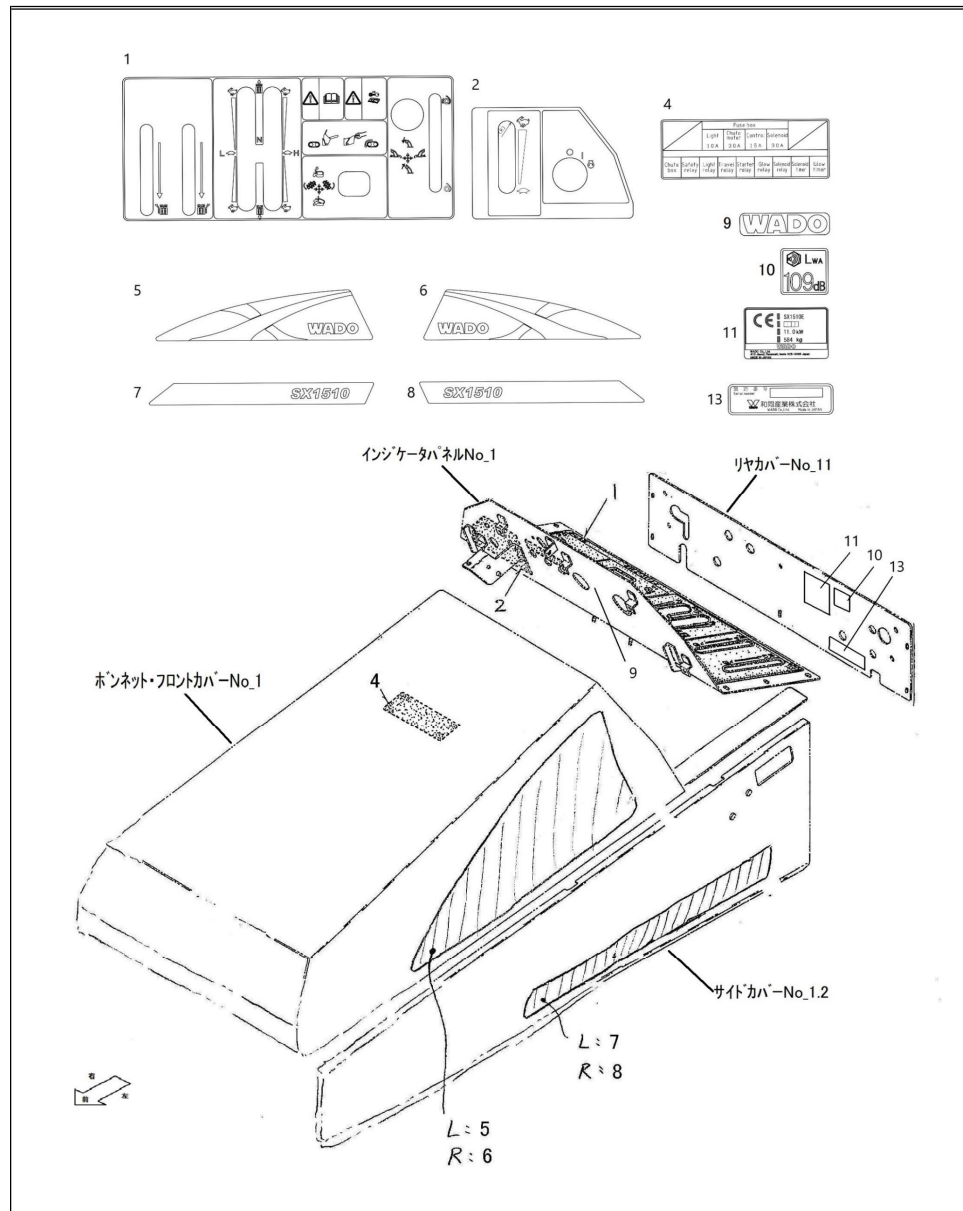
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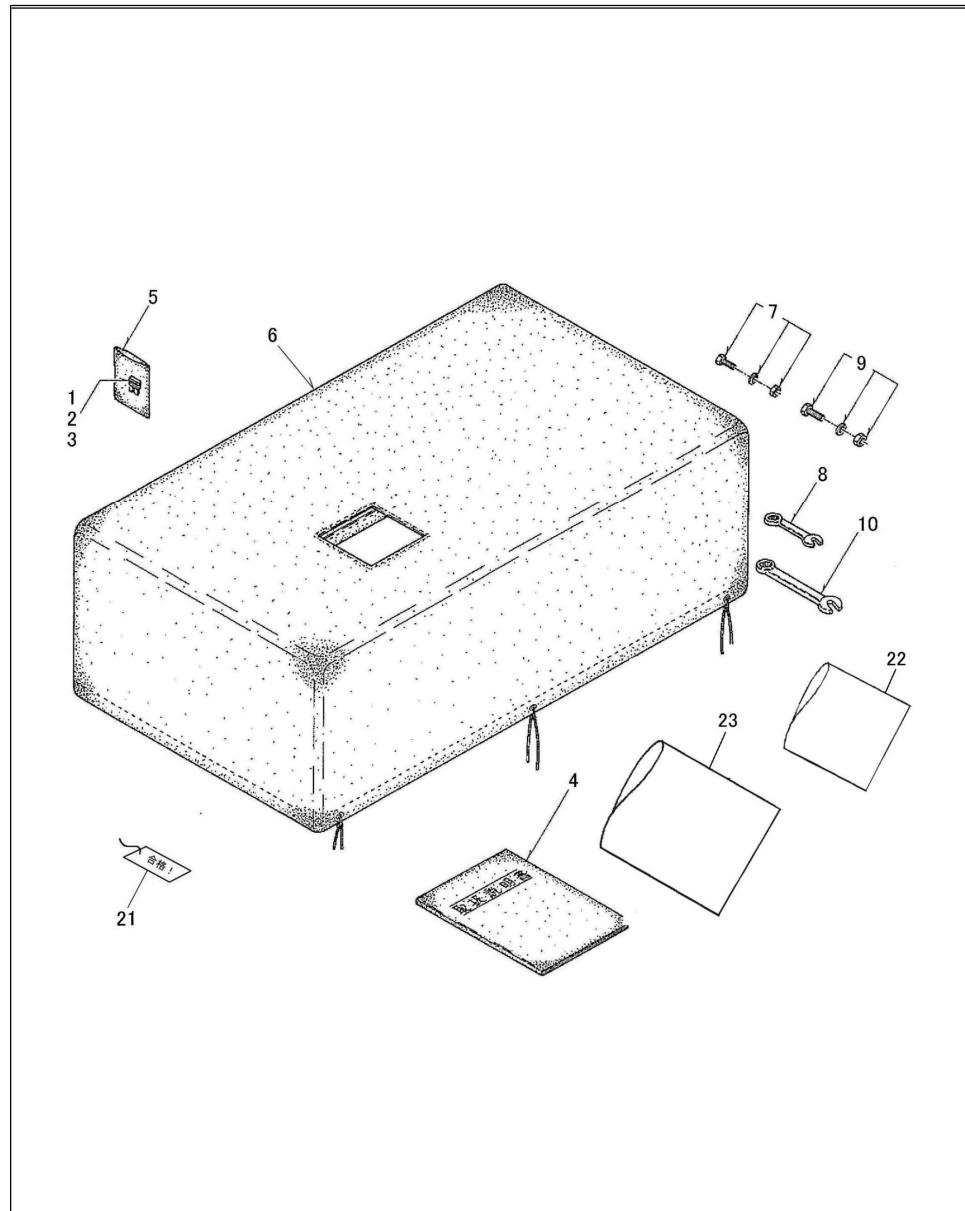
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