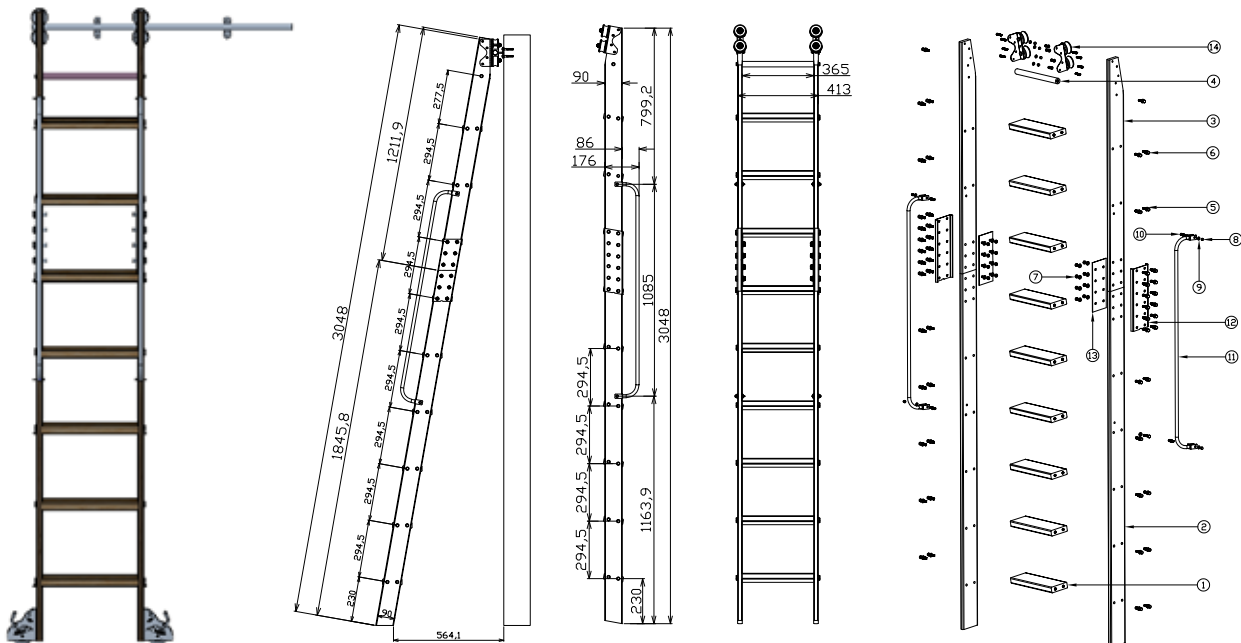


A wooden rolling ladder is positioned against a white modular shelving unit. The unit features a combination of open shelves and cabinet doors with a white 'X' pattern. The shelves are filled with books and other items, while the cabinets below have their doors open, revealing storage space. The ladder is made of light-colored wood and has black casters at the base.

This diagram illustrates the assembly of a mechanical component. The top portion shows a 3D perspective view of the assembled unit, which includes a grey metal plate with four screws, a black cylindrical component, and a black bracket. The bottom portion shows the exploded view of the components, including two black cylindrical components, two black brackets, two black circular plates, two black screws, two black washers, two black nuts, and two black bolts. The components are arranged in a way that shows their relative positions and how they fit together.

- Ladder height - 3000mm (120 ft)
- Ladder size - 413mm X 24mm X 3000mm (9 steps)
- Length - 4000mm



- | Item Code | Descriptions |
|---------------|--|
| 11.AG-M008.4M | Sliding Ladder (9 steps) 413 x 24 x 3000mm with 4.0Meter Sliding Track |