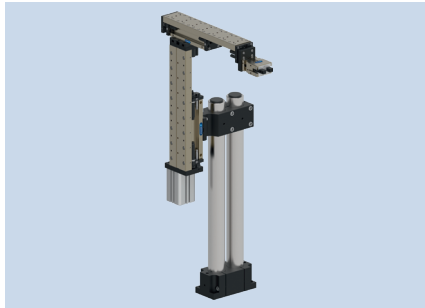
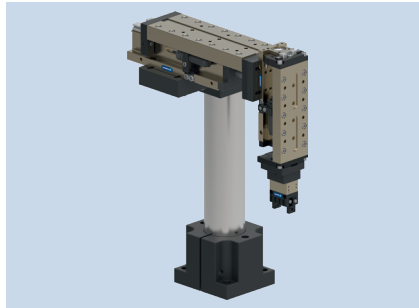


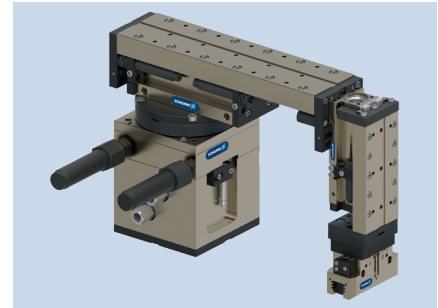
Example Arrangement for Multi-axis Systems



Linear cantilever: Two-axes gantry for Pick & Place applications



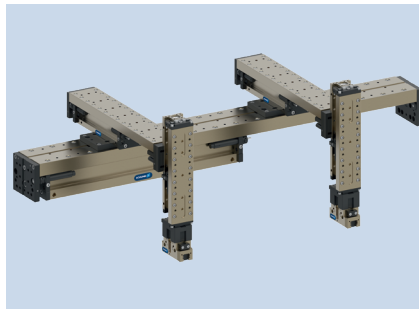
Linear cantilever: Two-axis module for compact and dynamic motion sequences, e.g. Pick & Place applications



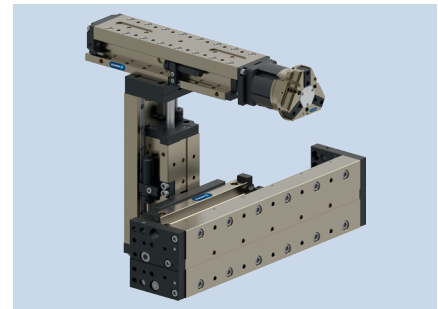
Stroke/rotary module: For Pick & Place applications with simultaneous reorientation



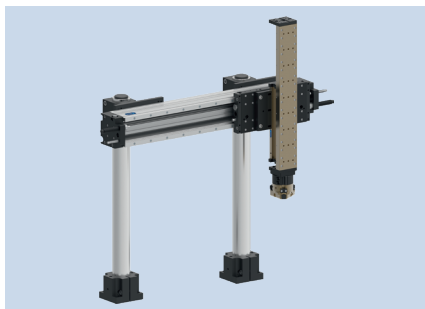
Line gantry: Line gantry with three independently travelling Z-axes for works in overlapping working areas



Quadriga: Double three-axes gantry with superimposed working areas for high throughputs



Surface gantry: Three-axes gantry for the use in confined spaces



Line gantry: Two-axes system with double profile rail guide for great horizontal movements



Surface gantry: Compact three-axes system for works in the three-dimensional room



Stroke/rotary module: For works in confined spaces