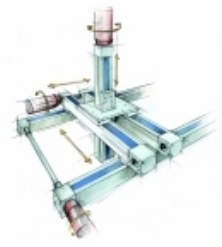
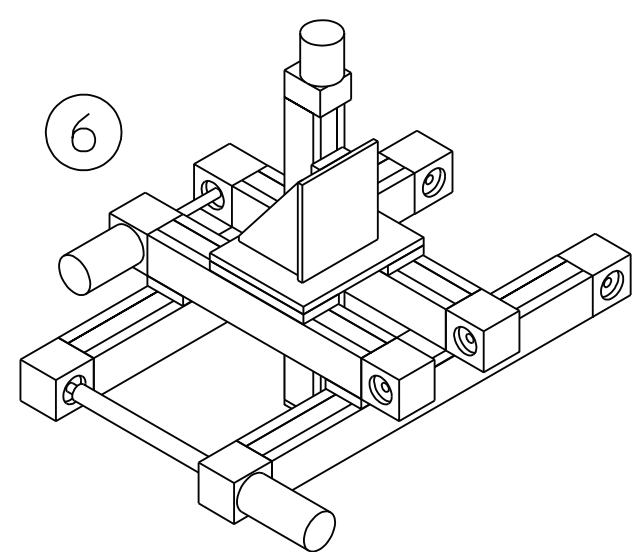
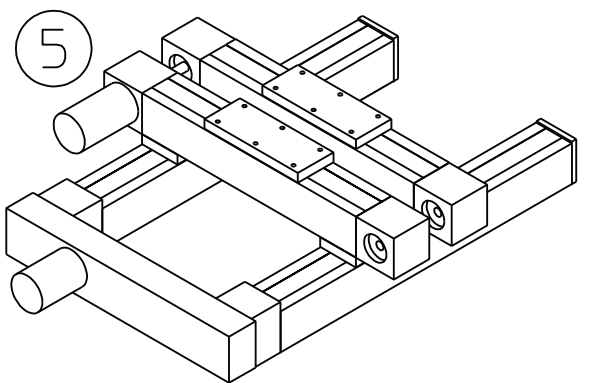
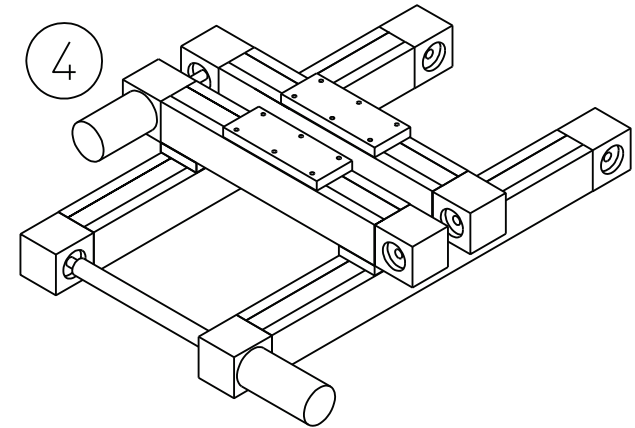
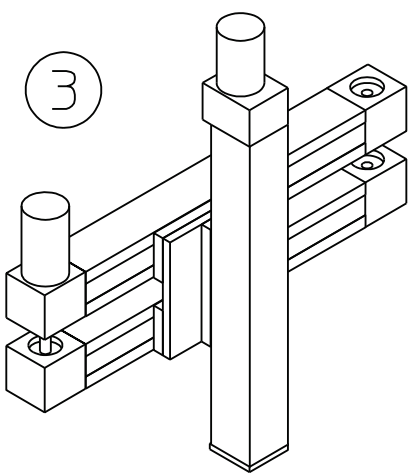
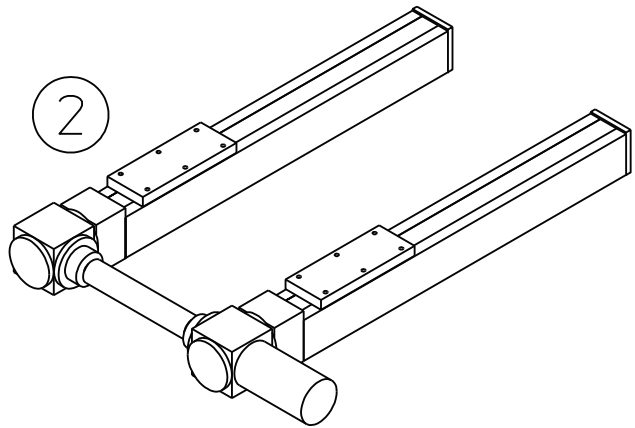
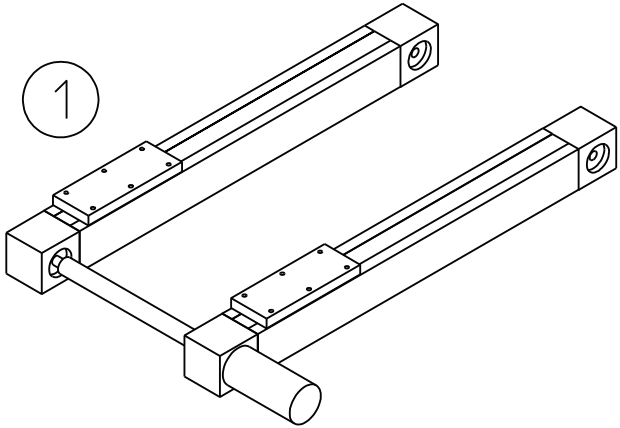


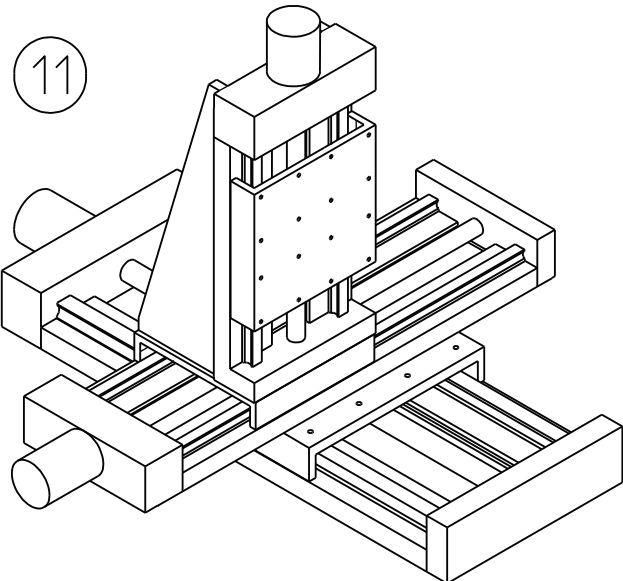
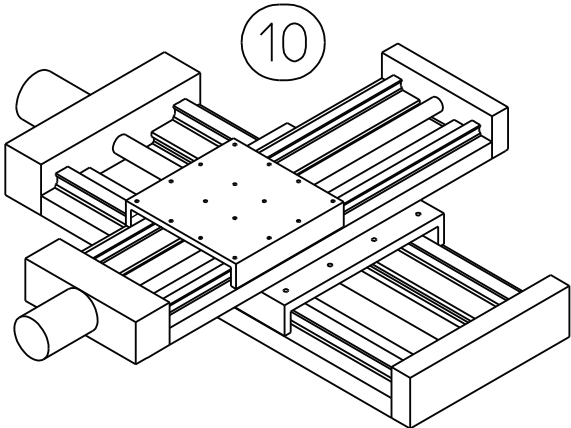
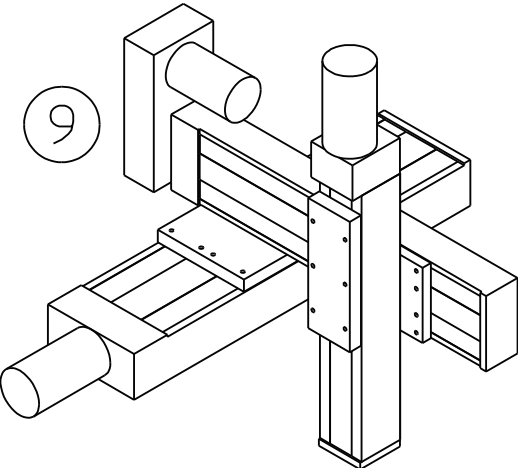
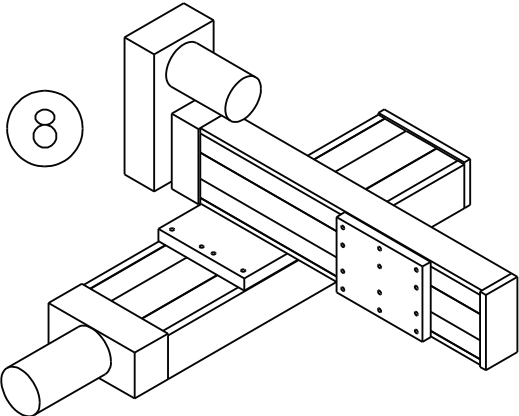
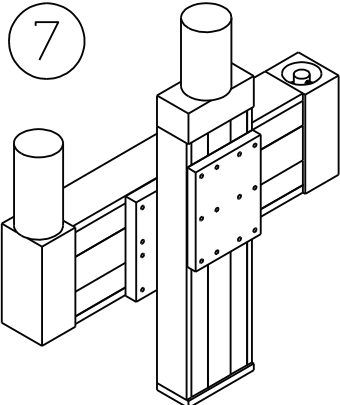
Examples of multi-axis systems



Type **HB-beta**[®]



Type **H3-alpha**[®] and **H3-delta**[®]



Our Products

Mechanical Linear Drives

HB-beta[®]

with spindle drive or toothed belt drive
with rail guide or roller guide

Compact Modules

HB-delta[®]

with spindle drive or toothed belt drive
with rail guide

Linear Tables

HB-alpha[®]

with spindle drive
with rail guide

Portal Linear Drive

HB-gamma[®]

with rack-and-pinion drive or toothed belt drive
with rail guide

Portal Linear Drive

HB-sigma[®]

with toothed belt drive
with roller guide

Customised solutions

In accordance with customer requirements (e.g.: ex-protection according to Atex, corrosion-resistant, clean room class ISO6 and ISO5 (toothed belt linear drive right/left, etc.)

Handling systems

For the most varied of industries

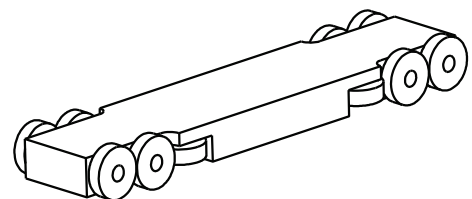
Accessories

Fixing parts, proximity switches, gears, motor mountings, couplings, belt drives with various gear ratios

Selection criteria for the guide system

Roller guide

Smooth travel thanks to optimum rolling characteristics
Low noise thanks to quiet rolling
High moment acceptance thanks to optimum load transmission into profile
Large stroke lengths possible without a problem
Low maintenance due to long-life lubrication of rollers
Low-cost alternative to rail guide



Rail guide

High load capacity of guide
Longer service life
High level of guiding accuracy

