



Combinable in a variety of ways

The base frame **SM-1** consists of a lifting column mounted on a table foot with adjustable feet. The lifting column **SM** is equipped with a table plate support which is used to attach a table top.

- including 1 control box and 1 manual control switch
- ideal as a lectern
- System load 200 kg (12 mm/s)



The base frame **SM-2** consists of two lifting columns each of which is mounted on a table foot with adjustable feet. The columns are connected by a crossbar. Each lifting column **SM** is equipped with a table plate support which is used to attach the table top.

- including 1 control box and 1 manual control switch
- ideal as an office desk or light assembly table
- System load 400 kg (12 mm/s)

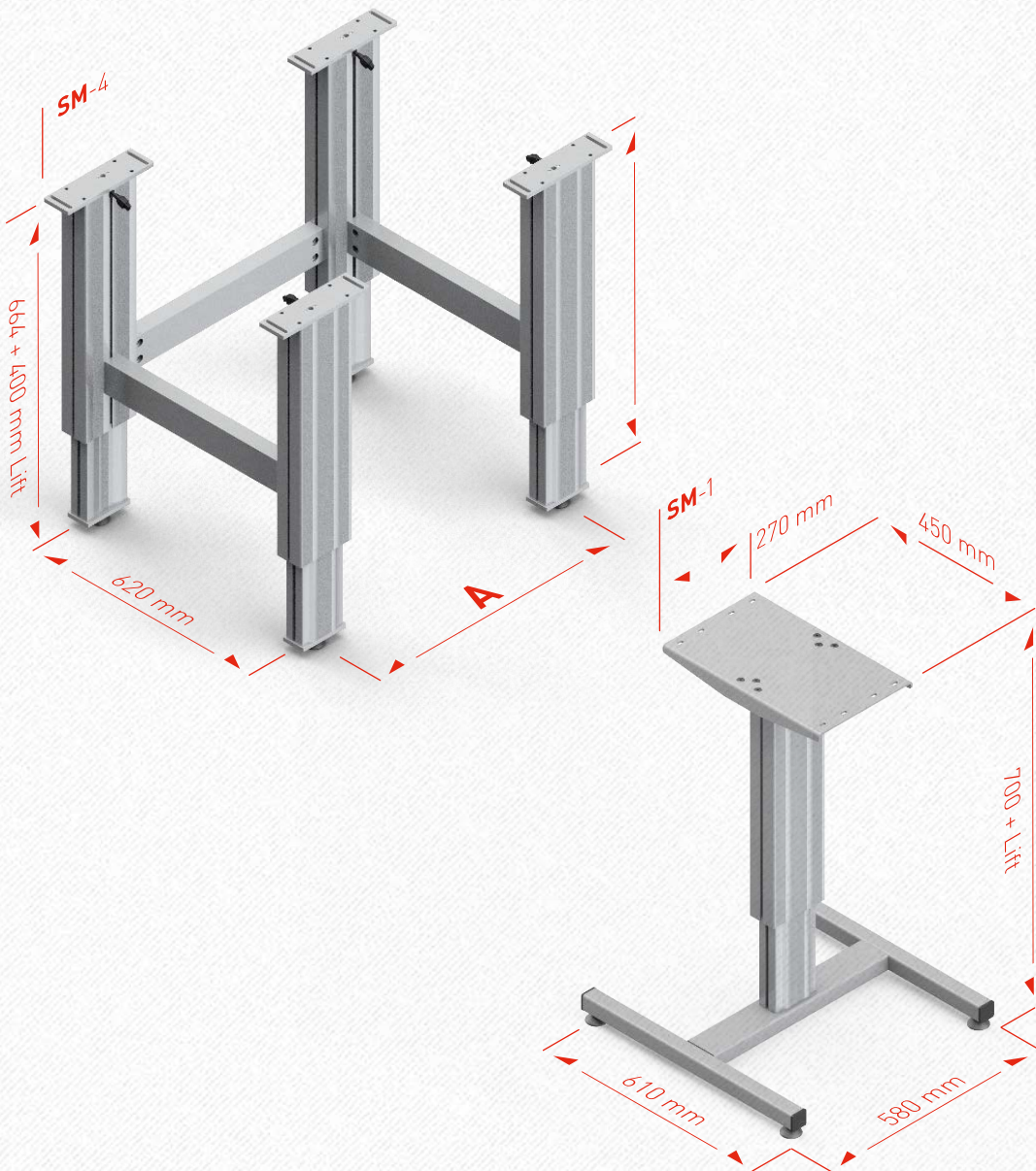
The base frame **SM-4** consists of four lifting columns arranged in a rectangle and connected by crossbars. The lifting columns are equipped with a foot plate including adjustable rubber feet. The table top is attached directly to the adapter plates of the lifting column **SM**.

- including 1 control box and 1 manual control switch
- ideal for stable workbenches
- system loads up to 1000 kg (8.5 mm/s) on request



Assembly and operating instructions are included with every delivery. They can also be downloaded from www.ergoswiss.com.

Dimensions of base frame **SM**




Detailed CAD drawings in various formats can be found at www.ergoswiss.com

Base frame **SM-4**

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SM-4	700 mm
SM-4	1100 mm
SM-4	1300 mm
SM-4	1700 mm

Detailed CAD drawings in various formats can be found at www.ergoswiss.com

As option available:
 - Installation 564 mm
 (Stroke length 300 mm)

 You can also buy the **SM** base frame directly from our Online Shop!