

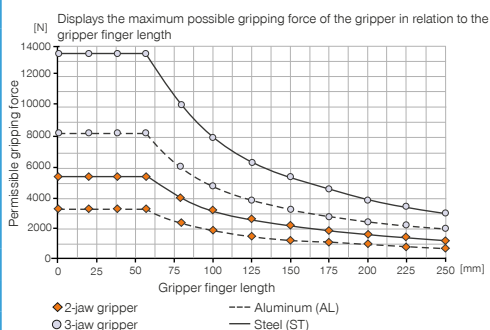
ADJUSTMENT JAWS

INSTALLATION SIZE EB5013

PRODUCT SPECIFICATIONS



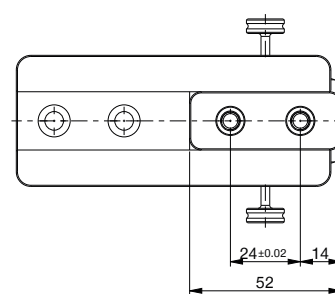
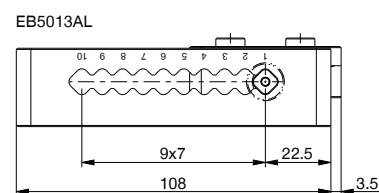
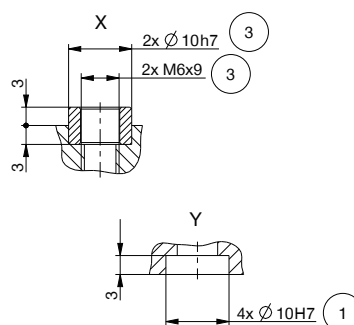
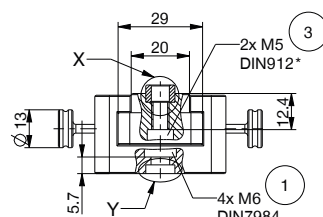
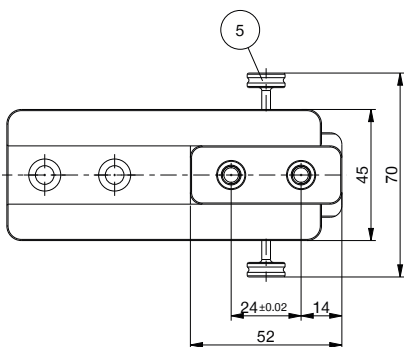
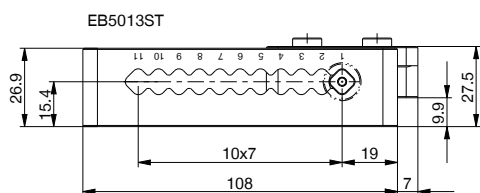
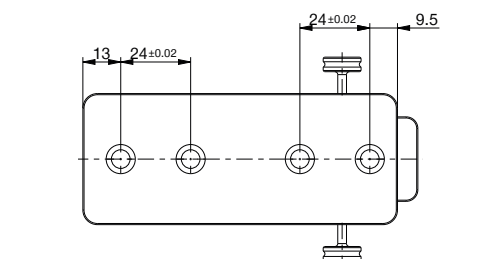
Gripping force diagram



Technical data

Order no.	EB5013AL	EB5013ST
Compatible with installation size	GPP5013 / GPD5013	GPP5013 / GPD5013
Max. adjustment range [mm]	63	70
Spacing [mm]	9x7	10x7
Certifications	LABS / REACH / RoHS	LABS / REACH / RoHS
Weight per adjustment jaw [kg]	0.30	0.75

- ① Fastening the adjustment jaw
- ③ Fixing for gripper finger
- ⑤ Adjustment mechanism (removable)



ADJUSTMENT JAWS

SERIES EB5000

▶ PRODUCT ADVANTAGES



▶ **Easy and fast**

Easy gripper finger adjustment to fit various workpieces saves time and money

▶ **Reproducible and durable**

The numbering of the detent notches allows you to easily configure the gripper finger length and FEM-calculated adjustment jaws guarantee maximum process reliability

▶ **You can install one and the same adjustment jaw within the same 5000 gripper range on various gripper types of identical size and combine it with the respective accessory parts. This increases flexibility and reduces the diversity of parts in equal measure, which in turn reduces the storage costs**

▶ THE BEST PRODUCT FOR YOUR APPLICATION



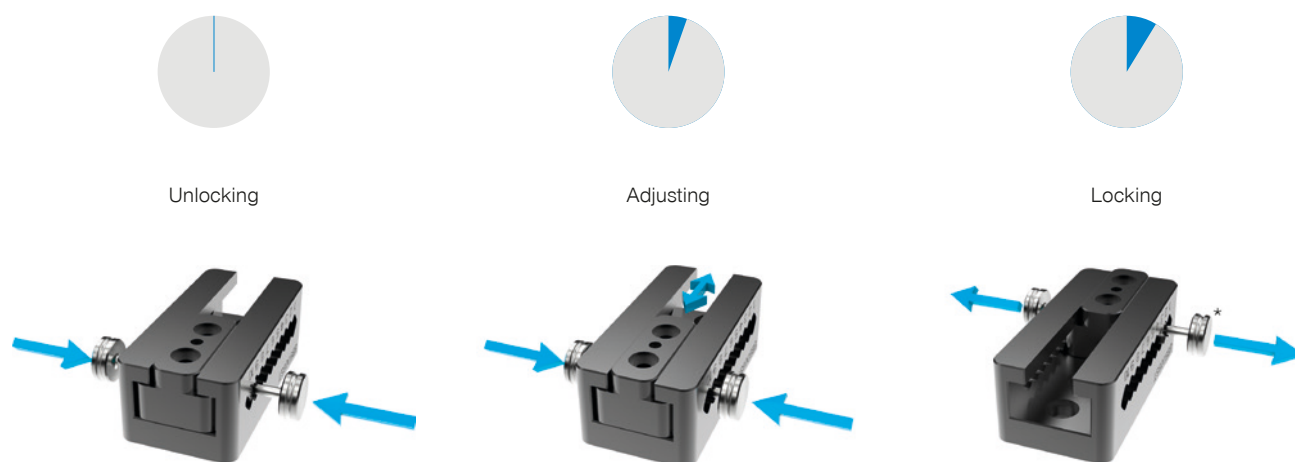
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► SETTING THE GRIPPER FINGER POSITION IN UNDER 10 SECONDS



* Pressure pieces are screwed on and can be removed to minimize interference contours

► FURTHER INFORMATION IS AVAILABLE ONLINE



All information just a click away at: www.zimmer-group.com. Find data, illustrations, 3D models and operating instructions for your installation size using the order number for your desired product. Quick, clear and always up-to-date.