MGB–H–AA1A2–R–106049 (Order no. 106049)

Handle module MGB–H–…

‣ Intelligent bolt tongue
‣ Lockout mechanism
‣ Door handle
‣ Mounting plate

Bolt tongue

The bolt tongue is safely detected by a transponder as soon as it is inserted into the evaluation module.
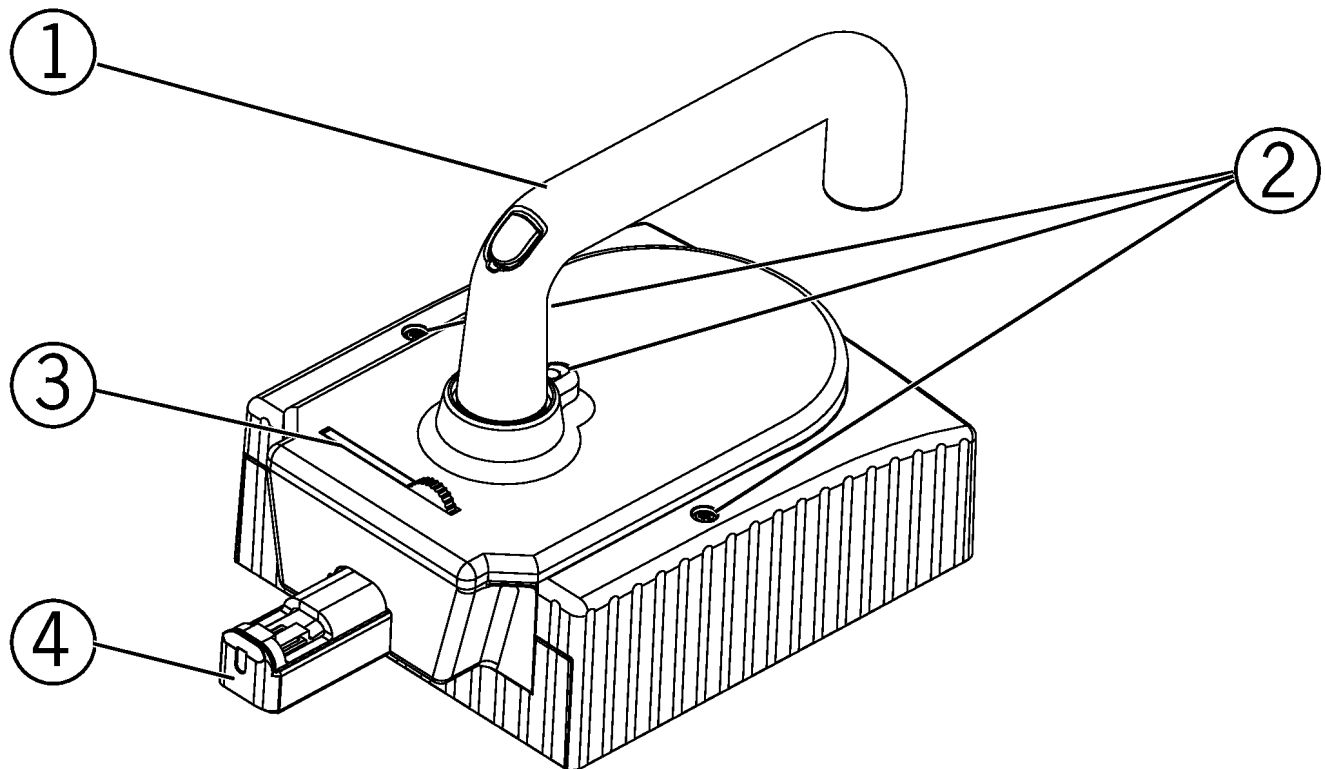
Lockout mechanism

The bolt tongue can be blocked for cleaning and service with max. 3 locks.

Door handle

The MGB has a robust door handle that can be rotated in 90° steps to suit all installations. The actuating direction can be changed for left or right hinged doors.
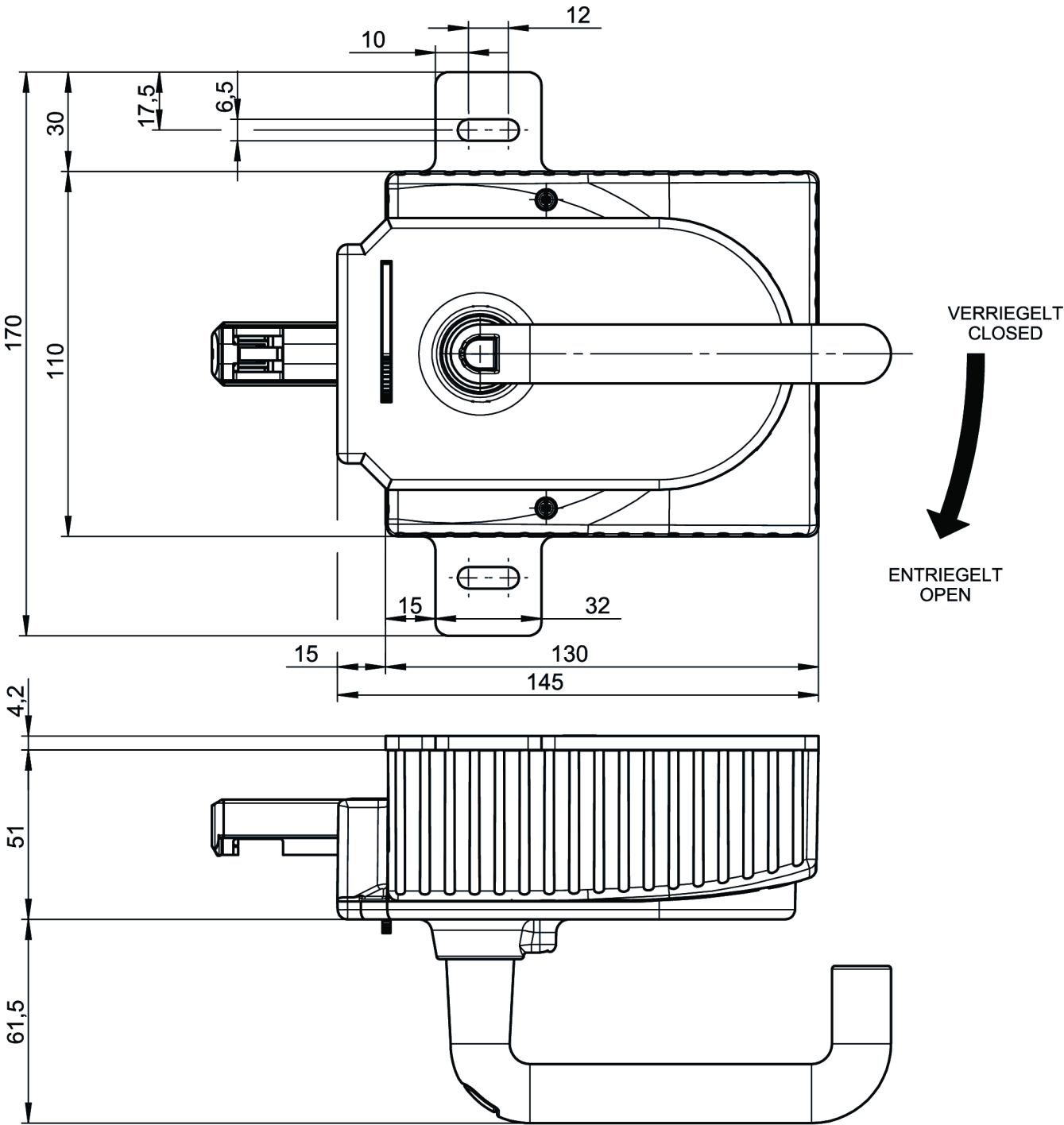
Door knob

As an alternative to the door handle, the handle module can also be equipped with a door knob.

Dimensional drawings

1 Door handle

2 Locking pins for housing cover and handle adjustment

3 Lockout mechanism

4 Bolt tongue

Dimensional drawings

VERRIEGELT
CLOSED

ENTRIEGELT
OPEN

Technical data

Mechanical values and environment

Installation orientation		Door hinge DIN right
Degree of protection		IP65
Ambient temperature		−20 … +55 °C
Material		
	Housing	Fiber glass reinforced plastic, nickel−plated die−cast zinc, stainless steel

Miscellaneous

Product version number	V3.0.0
Additional feature	with mounting plate

Downloads

All documentation for this material can be found on our website:
https://www.euchner.de/en-us/a/106049/?#downloads-tab

Ordering data

Ordernumber	106049
Item designation	MGB−H−AA1A2−R−106049
Gross weight	1,732kg
Customs tariff number	85389099990
ECLASS	27−27−24−04 Actuator for safety−related proximity switch

Accessories

Function expansion

Door handle for MGB−H…

	123926	▸ Aluminum, silver anodized
	MGB−A−DOORHANDLE−S2−123926	▸ for mounting on all MGB handle modules MGB−H from V3.0.0

Door knob for MGB−H…

	124030	▸ Aluminum, silver anodized
	MGB−A−DOORKNOB−S2−124030	▸ for mounting on all MGB handle modules MGB−H… from V3.0.0
		▸ e.g. on sliding doors