

# Rotating bent lever

New

GT64  
AC161

Common applications

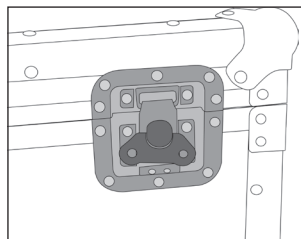
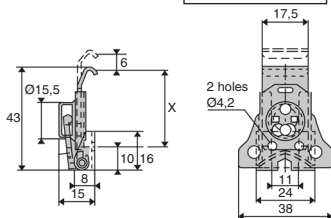
- Closure by eccentric cam by turning the butterfly nut
- Automatic return of the butterfly nut by a spring system.
- Model designed to be hung in a recess (use of an AC161 hook is possible but not essential)
- Good tensile strength.
- Easy to operate
- Smaller footprint
- In the open position, the unit folds down completely.
- Very high safety against accidental opening (e.g. during vibration).
- Allows for seamless use and greater flexibility in positioning tolerances.
- Material:

White galvanised steel or stainless steel

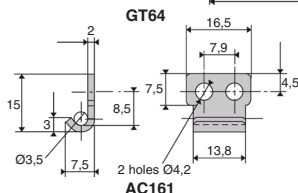
## Info

- The approximate fitting size: X = 32,7 mm for a tension of about 60 daN.
- Usable hook: AC161

NEW!



Application example



## DISCOUNTS

Qty	1+	10+	20+	50+
Disc. Price		-3%	-5%	On request

Part number	Material	Thickness latching tab	Thickness retaining bracket	Max. Stroke	Max. tension (daN)	Weight (g)	Price each 1 to 9
<b>Bent lever</b>							
GT64-ZB	White galvanised steel	15/10è	12/10è	6	80	39	8,12 €
GT64-SS	Rough 303 stainless steel	15/10è	12/10è	6	80	39	10,12 €
<b>Hook</b>							
AC161-ZB	White galvanised steel	15/10è	12/10è	-	-	3,7	0,29 €
AC161-SS	Rough 303 stainless steel	15/10è	12/10è	-	-	3,7	0,39 €

Dimensions in mm

**New**

# Rotating bent lever with spring

## Increased fitting tolerances

## GT64R AC161

- Closure by eccentric cam by turning the butterfly nut
- Automatic return of the butterfly nut by a spring system.
- Model designed to be hung in a recess (use of an AC161 hook is possible but not essential)
- Good tensile strength.
- Easy to operate
- Smaller footprint
- In the open position, the unit folds down completely.
- Lead sealing option
- Very high safety against accidental opening (e.g. during vibration).
- Allows for seamless use and greater flexibility in positioning tolerances.
- Material:

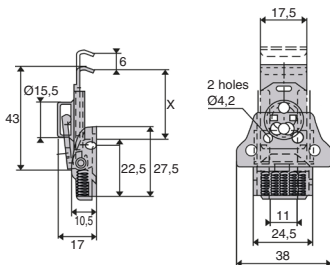
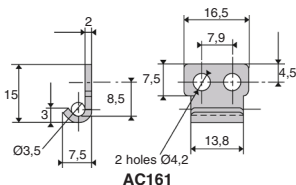
White galvanised steel or stainless steel

### Advantage

- Compensation for tolerances on fitting sizes by 4 springs.

### Info

- The approximate fitting size:  $X = 31,4 \text{ mm}$  for a tension of about 60 daN.
- Usable hook: **AC161**

**GT64R****AC161**

### DISCOUNTS

Qty	1+	10+	20+	50+
Disc.	Price	-3%	-5%	On request

Part number	Material	Thickness latching tab	Thickness retaining bracket	Stroke	Max. tension (daN)	Weight (g)	Price each 1 to 9
<b>Bent lever</b>							
GT64R-ZB	White galvanised steel	15/10è	20/10è	6	80	39	10,93 €
GT64R-SS	Rough 303 stainless steel	15/10è	20/10è	6	80	39	13,27 €
<b>Hook</b>							
AC161-ZB	White galvanised steel	15/10è	20/10è	-	-	3,7	0,29 €
AC161-SS	Rough 303 stainless steel	15/10è	20/10è	-	-	3,7	0,39 €

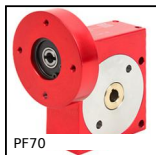
Dimensions in mm

## Our other products



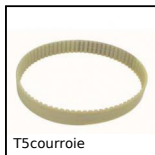
ACLBDB

Closing mechanism for aluminium profile, Dual ball catch



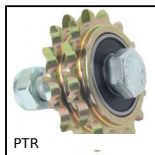
PF70

Worm and wheel gear reducer, up to 164 Nm



T5courroie

T type timing belt, T5 Steel cored polyurethane



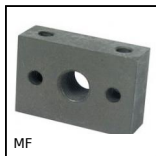
PTR

Idler chain sprocket, For standard applications



PRES2HR

Manual workbench press, Force up to 200kg



MF

Shock Absorber -universal flange, Universal fixing



BPM

Slotted spring plunger with ball tip, Stainless steel 303



BLHB50

Right angled gearbox, bored shafts, up to 30 Nm



SDA

Locking bolt support bracket, Mounting holes parallel to



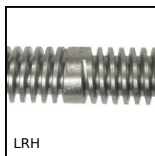
TBEBASE10

Economic mini-table with trapezoidal leadscrew, 1kg



FBL4004\_K7

Brush strip per meter PA6 fibres Ø0.3 to Ø0.5, Black polyamide



LRH

Bi-directional leadscrew, Bi-directional - 1 thread

## Complementary products



gt64r

Rotating bent lever with spring, Increased fitting tolerances