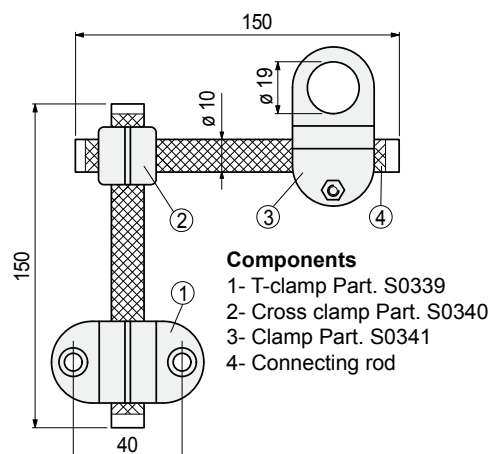


Part. S0342



■ Assembly kit for photocells or sensors



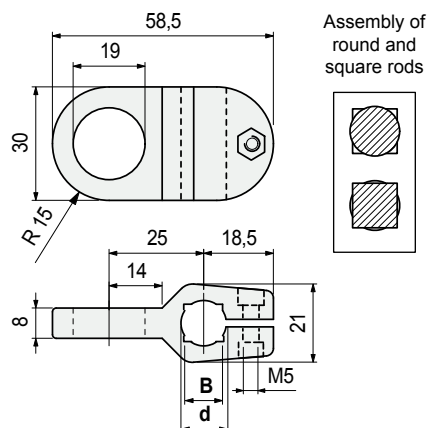
Code	Weight kg
605153N	0,14

- Material: clamps in reinforced polyamide PA FV (black), tightening bolt and connecting rods in austenitic stainless steel.
- Max recommended tightening torque : 0,5 Kgm.
- Packaging: 24 Kit.

Part. S0341



■ Clamp for photocells or sensors

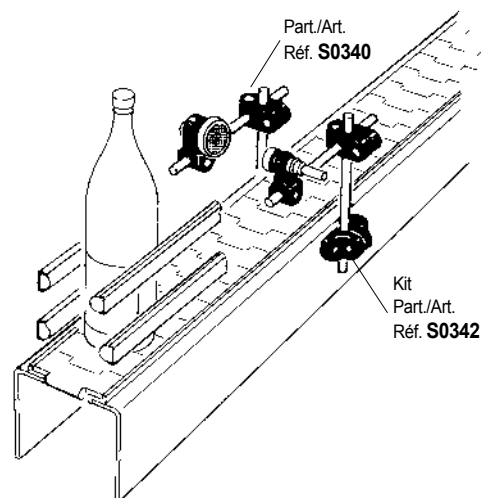


Tightening bolt material	Rod dia. d mm	Square rod B mm	Code	Weight kg
Austenitic stainless steel	12	10	68395	0,02

- Material: clamp in reinforced polyamide PA FV (black).
- Max recommended tightening torque: 0,5 Kgm.
- Packaging: 24 pieces.

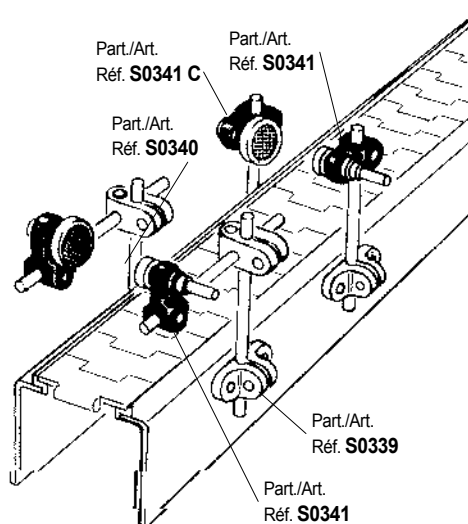
• Assembly Part. S0342

Dia. 18 mm photocells or sensors



• Assembly Part. S0341

Dia. 18 mm photocells or sensors

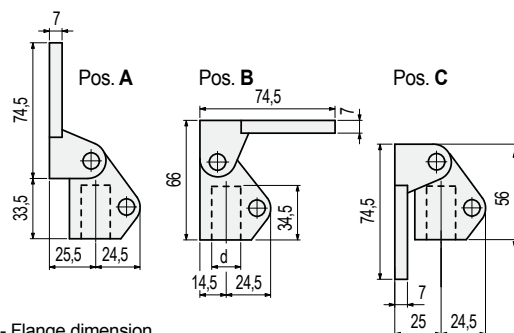


This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

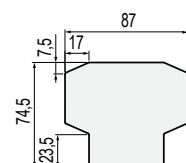
Part. S0372

■ Universal clamp for photocells or reflectors

- Can be fitted in positions A - B - C



- Flange dimension



Self-tapping screw

Square section

Rod dia.
d
mm

Code

Weight
kg

14	61786	
16	61806	0,12

- Material: clamp in reinforced polyamide PA FV (black), tightening bolt in austenitic stainless steel.

- State of supply: already assembled in position A

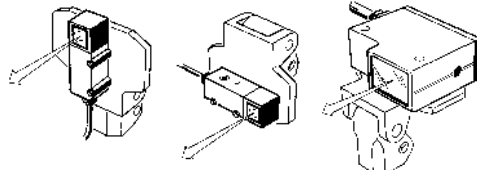
- Max recommended tightening torque: 1,5 Kgm.

- Packaging: 24 pieces.

• Suitable photocell types

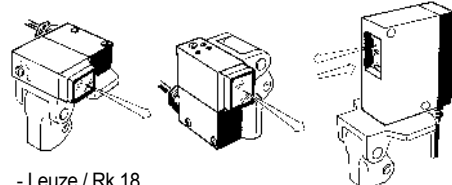
- Omron / E3S - R

- Sick / WL 36

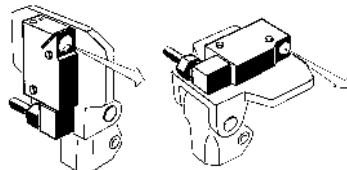


- Omron / E3A2

- Datalogic / RT 7



- Leuze / Rk 18



• Suitable reflector types

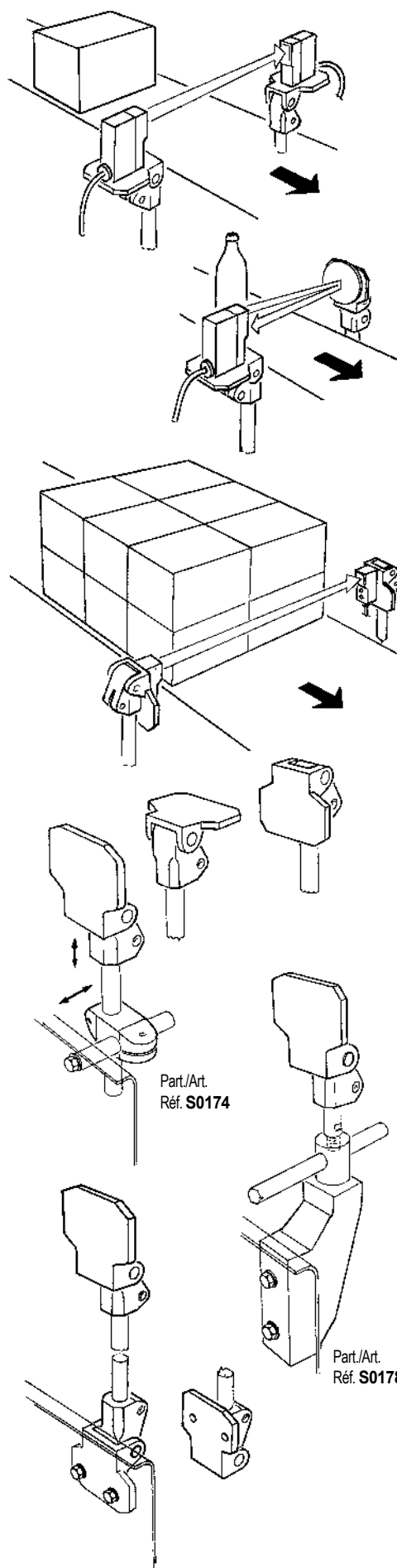
Diell / RL 110

Sicest / RF - 230

Diell / RL 113
Datalogic / R2



• Assembly Part. S0372



Part./Art.
Réf. S0174

Part./Art.
Réf. S0178

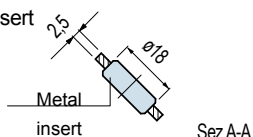
• Use

Contact lever ideal to mechanically check the presence of products. Works in conjunction with photocells or magnetic sensor (proximity sensor).

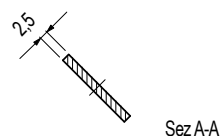
• Versions

The control contact lever is supplied in three versions according to the type of sensor to be used.

- 1) With hole and metal insert (for magnetic sensor).

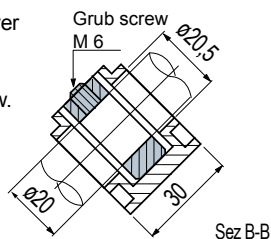


- 2) Without hole

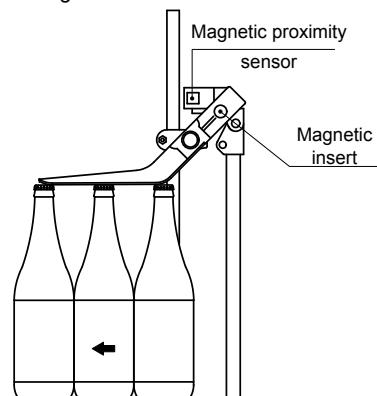


• Assembly on the shaft.

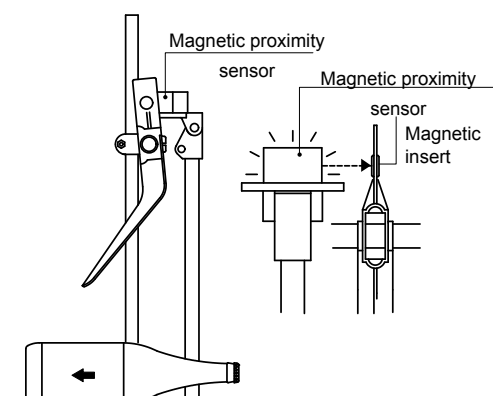
The control contact lever can be axially fixed on the shaft with a metal collar and a grub screw.



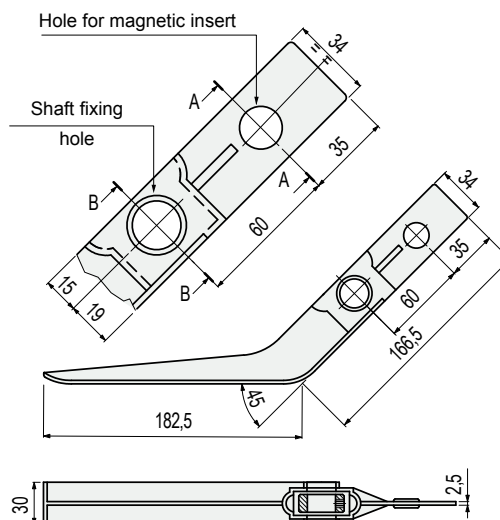
- **Assembly of Part. S0518 (with insert for magnetic sensor)**
In regular conditions the control contact lever is high and magnetic proximity sensor does not detect the presence of magnetic insert.



In case of problem (example bottle downing) the control contact lever lowers and magnetic sensor detects the presence of magnetic insert and stops the conveyor.



■ Control contact lever



Version	Code	Weight kg
With hole and metal insert	642951N	0,1
Without hole	696021N	

- Material: lever in polypropylene (black), insert (for magnetic sensor) in ferritic stainless steel, locking spacer (for shaft fixing) in zinc plated steel.
- Packaging: 24 pieces.