



Bonzer® 25 mm Gear Wheel

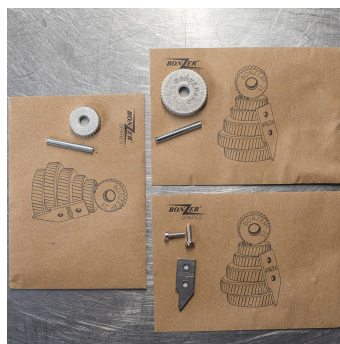
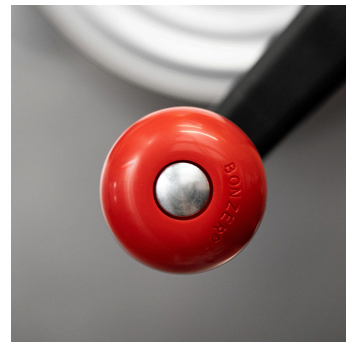
For Bonzer® Classic R and EZ20

DARIOFASERO



Bonzer® 25 mm Gear Wheel

Original spare part · cutting group · dariosero SKU 0120



Original Bonzer® 25 mm replacement gear wheel for Classic R and EZ20 professional can openers. Together with the blade it forms the cutting group that guarantees a clean, efficient opening of cans.

1. Original Bonzer® spare part

Made by Mitchell & Cooper Ltd in the United Kingdom: the same wheel fitted at the factory, not a commercial equivalent.

2. Part of the cutting group

It works together with the blade: the wheel drives the can and determines how smoothly it opens.

3. Wear part

Blades and wheels wear with use: periodic replacement restores the performance and efficiency of the can opener.

4. Specific to Classic R and EZ20

The 25 mm diameter is not interchangeable with the 40 mm wheel fitted to EZ40, EZ60 and Titan.

SKU 0120

Diameter	25 mm
Assembly	Cutting group
Position in exploded view	5 · Wheel
Manufacturer code	10070-01
Type	Wear part
Pack	1 piece
Origin	UK

Not interchangeable with the 40 mm wheel of EZ40, EZ60 and Titan.

COMPATIBLE WITH

Classic Junior · Classic Super · EZ20 Junior · EZ20 Super

Bonzer® 25 mm Gear Wheel

Technical data sheet

0120 · Gear wheel 25 mm

dariorasero SKU	0120
Manufacturer code	10070-01
Position in exploded view	5 · Wheel
Nominal diameter	25 mm
Functional assembly	Cutting group
Material	Steel
Net weight	40 g
Type	Wear part
Dishwasher	Yes
Origin	UK
Pack	1 piece

Wheels and blades are wear parts: periodic replacement keeps the original performance.

Mitchell & Cooper Ltd: ISO 9001:2015 · ISO 14001:2015 · Sedex Supplier Plus — Made in Uckfield, UK

Compatibility

					
	Classic R	EZ-20	EZ-40	EZ-60	Titan
Fits	✓	✓			
Manufacturer code	10070-01	10070-01	10070-02	10070-02	10070-02

Models it fits

			
Classic Junior SKU 103	Classic Super SKU 109	EZ20 Junior SKU EZ20J	EZ20 Super SKU EZ20S

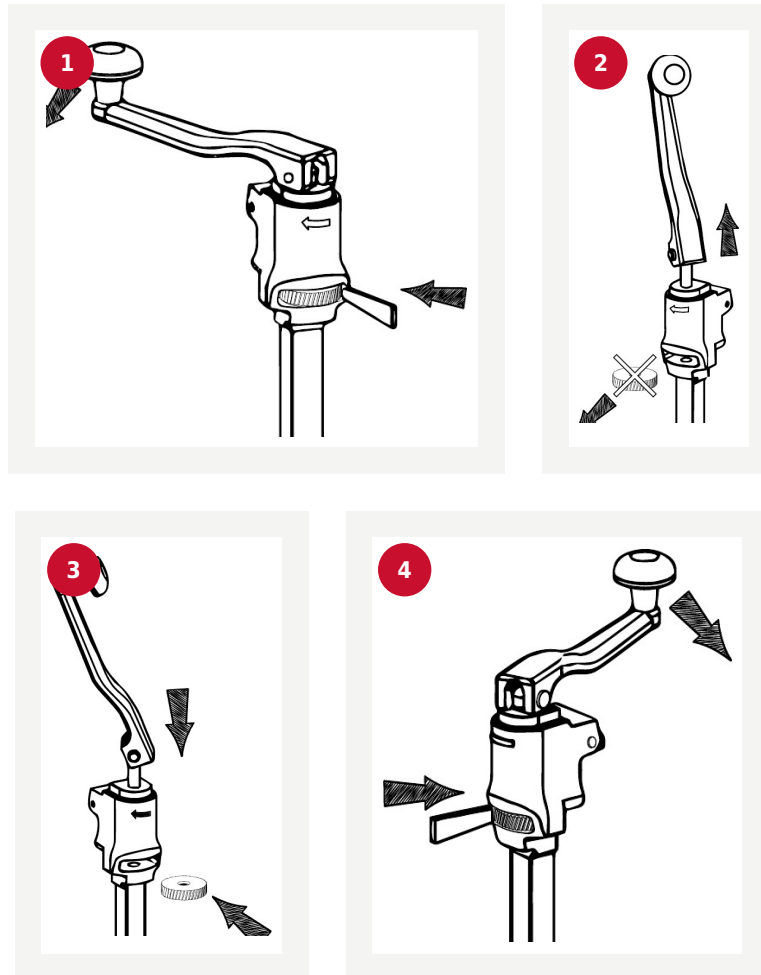
Wheel replacement

Bonzer® Can Opener Wall Guide — Wheel fitting



Replacement sequence

The metal rod supplied with the new wheel is required

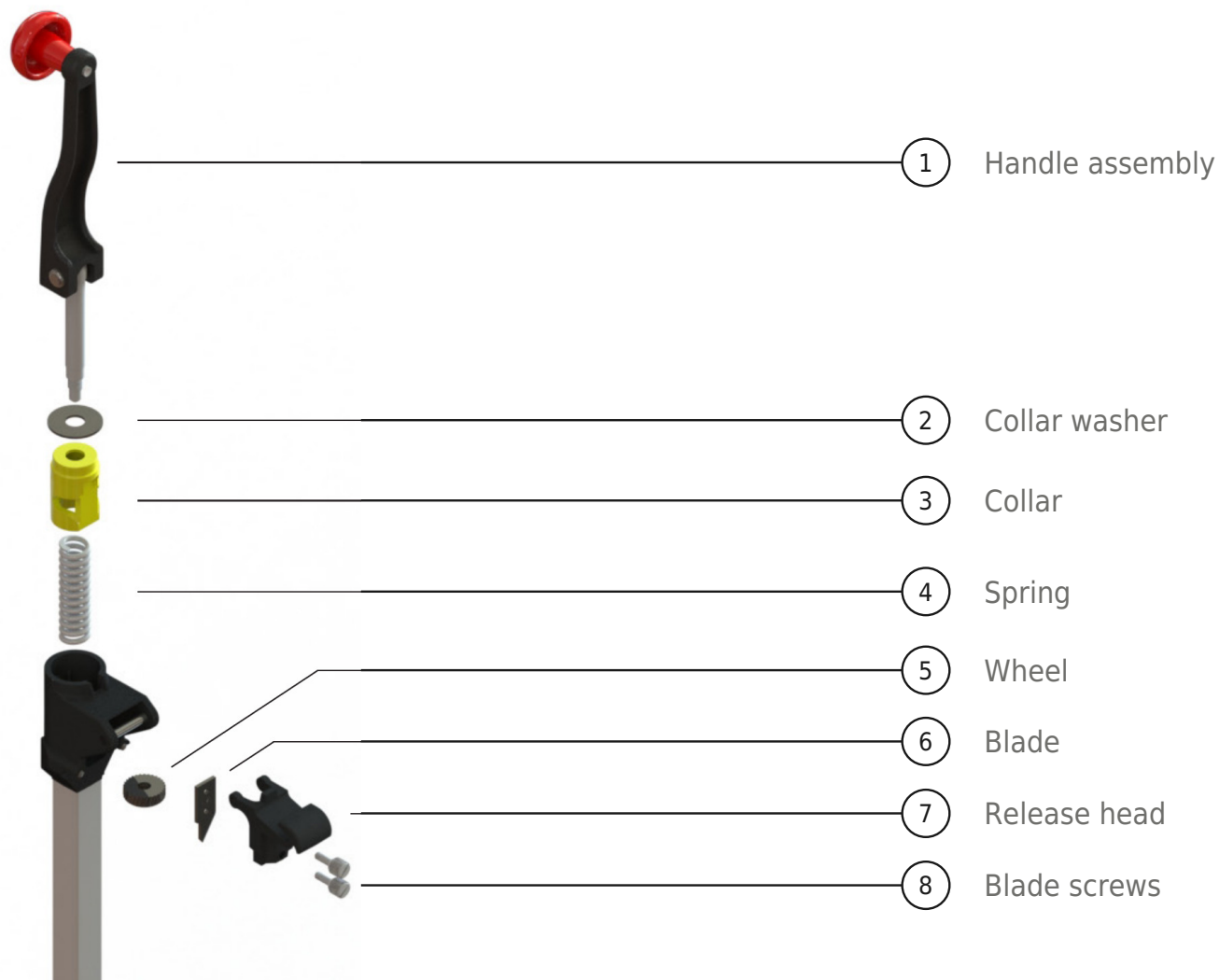


- 1 Crank in the working position; rod in the right-hand rear seat, turn anticlockwise.
- 2 Slide off the handle, clean the shaft and remove the wheel from its seat.
- 3 Fit the new wheel with the Bonzer® marking oriented as shown in the guide.
- 4 Refit the crank, rod in the left-hand rear seat, turn clockwise until it locks.

*Turn the handle clockwise: turning anticlockwise can loosen the mechanism.
Do not overtighten. Replace chipped wheels.*

Bonzer® exploded view

Generic diagram, valid for all models



	Classic R	EZ-20	EZ-40	EZ-60	Titan
1 Handle assembly	10267-06	10272-05	10272-05	10272-05	10272-16
2 Collar washer	10268-06	10268-05	10268-05	10268-05	10268-05
3 Collar	10267-04	10268-07	10264-06	10268-01	10268-02
4 Spring	10267-01	10285-01	10264-07	10285-02	10285-02
5 Wheel	10070-01	10070-01	10070-02	10070-02	10070-02
6 Blade	10069-01	10069-02	10069-02	10069-02	10069-02
7 Release head	10267-11	10286-03	10286-01	10286-04	10286-04
8 Blade screws	10281-06	10281-07	10281-07	10281-07	10281-07

The assembly order is identical on every model in the range; the diagram shows the EZ-20.

Position 5 is that of the spare part described in this document.