

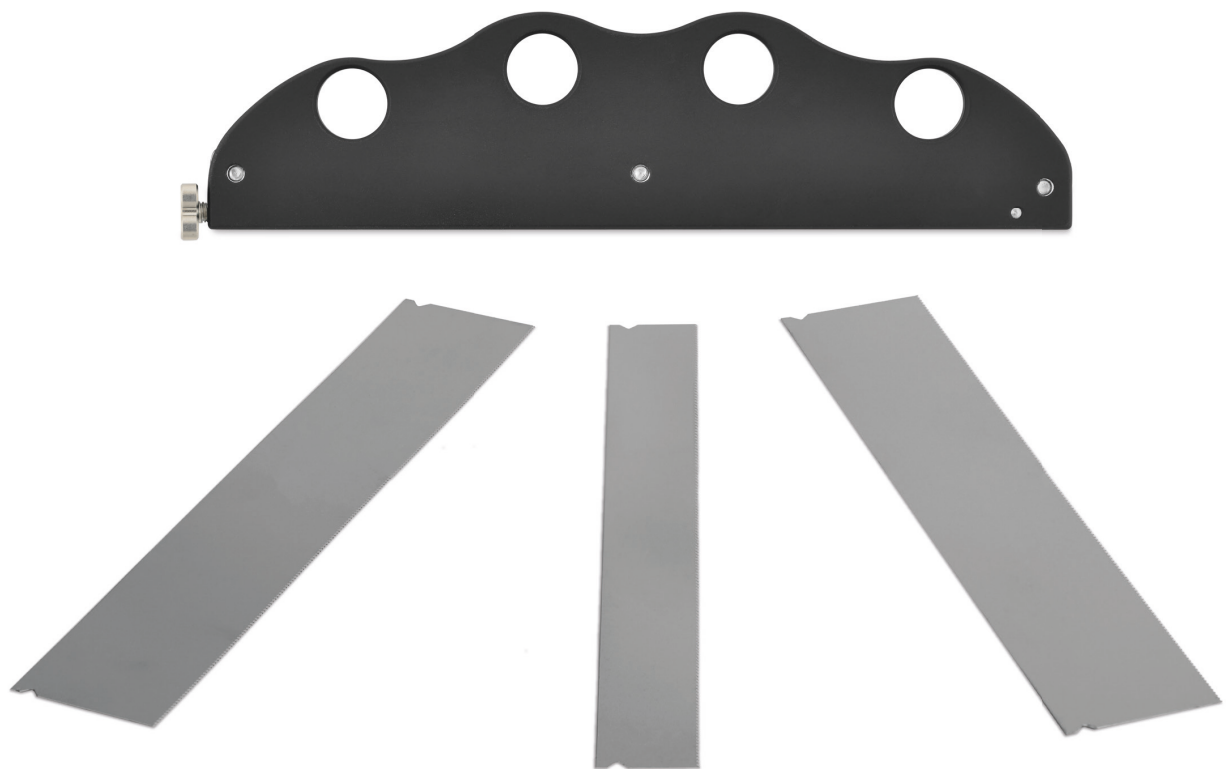
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Ring Handle Handsaw



RING HANDLE HANDSAW – COMPONENTS AND CHARACTERISTICS

The ring handle handsaw is ergonomically shaped and can be fitted with 3 saw blades of different thicknesses. By turning the knurled screw on the handle open or closed, the stainless steel saw blades can be inserted, fixed and removed.

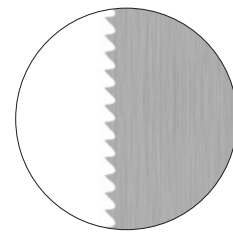
The fine, thin saw blades with thicknesses of 0.2 mm, 0.3 mm and 0.4 mm enable precise, hand-controlled sawing. Scoring a saw line can be useful for bones of small dogs and cats if an oscillating saw is normally used. Oscillating saw blades usually have a thickness of 0.4 mm–0.6 mm.

Sawing should be done with moderate pressure. The saw tooth tips are designed so that the saw can be used in push or pull motion. All saw blades have the same fine serration.

- ▶ Ring Handle Handsaw (Item no. 197340) without saw blades
- ▶ Matching saw blades: Item no. 197341, 197342, 197343
- ▶ Stainless steel
- ▶ Autoclavable



197340



197341



197342



197343

RING HANDLE HANDSAW – ITEM LIST

Ring Handle Handsaw		
Item no.	Description	Quantity
197340	Ring Handle Handsaw	1

Optional Accessories		
Item no.	Description	Quantity
197341	Saw Blade for Ring Handle Handsaw, 0.2 x 130 mm, cutting depth 18.8 mm, stainless steel, autoclavable	5
197342	Saw Blade for Ring Handle Handsaw, 0.3 x 130 mm, cutting depth 8.8 mm, stainless steel, autoclavable	5
197343	Saw Blade for Ring Handle Handsaw, 0.4 x 130 mm, cutting depth 18.8 mm, stainless steel, autoclavable	5

