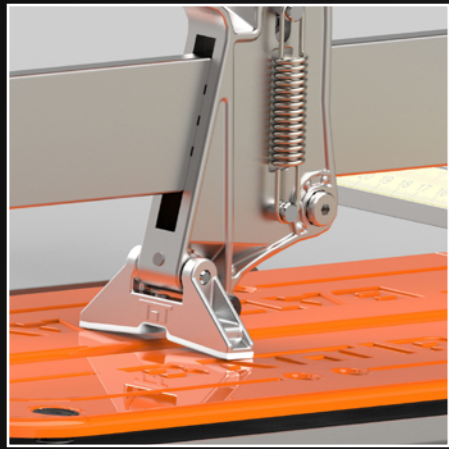


ProfiEVO

	PROFI EVO 163 (Art. 61600EV)	PROFI EVO 133 (Art. 61300EV)	PROFI EVO 103 (Art. 61000EV)	PROFI EVO 88 (Art. 6850EV)	PROFI EVO 63 (Art. 6601EV)	PROFI EVO 45 (Art. 6401EV)
MAX CUTTING LENGHT	1630 mm	1330 mm	1030 mm	880 mm	630 mm	450 mm
TILE SIZE FOR DIAGONAL CUT	1150 × 1150 mm	940 × 940 mm	720 × 720 mm	620 × 620 mm	440 × 440 mm	320 × 320 mm
MAX CUTTING THICKNESS	5 - 15 mm	5 - 15 mm	5 - 15 mm	5 - 15 mm	5 - 15 mm	5 - 15 mm
CUTTING TOOL DIMENSION	Ø 15 × 6 × 1,5 mm	Ø 15 × 6 × 1,5 mm	Ø 15 × 6 × 1,5 mm	Ø 15 × 6 × 1,5 mm	Ø 15 × 6 × 1,5 mm	Ø 15 × 6 × 1,5 mm
PACKAGING DIMENSION	30 x 200 x 28 cm	30 x 170 x 28 cm	30 x 140 x 28 cm	30 x 126 x 28 cm	30 x 100 x 28 cm	30 x 82 x 28 cm
PALLET DIMENSION	200 x 72 x 206 cm	72 x 175 x 206 cm	140 x 90 x 206 cm	126 x 90 x 206 cm	100 x 120 x 206 cm	82 x 120 x 206 cm
PIECES FOR PALLET	14	14	21	21	28	28
WEIGHT	19,9 kg	17,0 kg	14,1 kg	13,0 kg	9,5 kg	8,5 kg





ALUMINIUM MAGNETIC FOOT

The aluminum breaking foot is equipped with an anti-scratch rubber. Scoring and breaking are faster and more comfortable: everything is done in a single step.



GONIOMETRIC SQUARE

Innovative design, stronger and more precise. The bar is inclined for a perfect reading of the measurement.

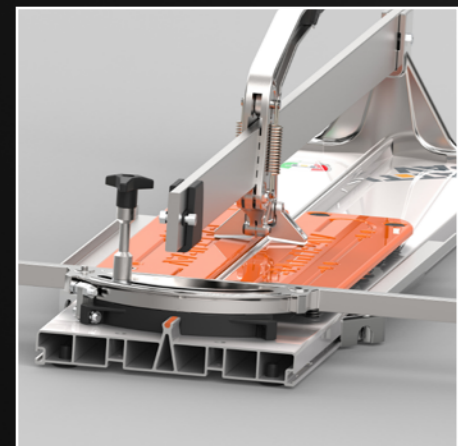


QUICK READING

The designed goniometric square allows a perfect reading of the measurement for both straight cut (black lower scale) and diagonal cut (red upper scale).

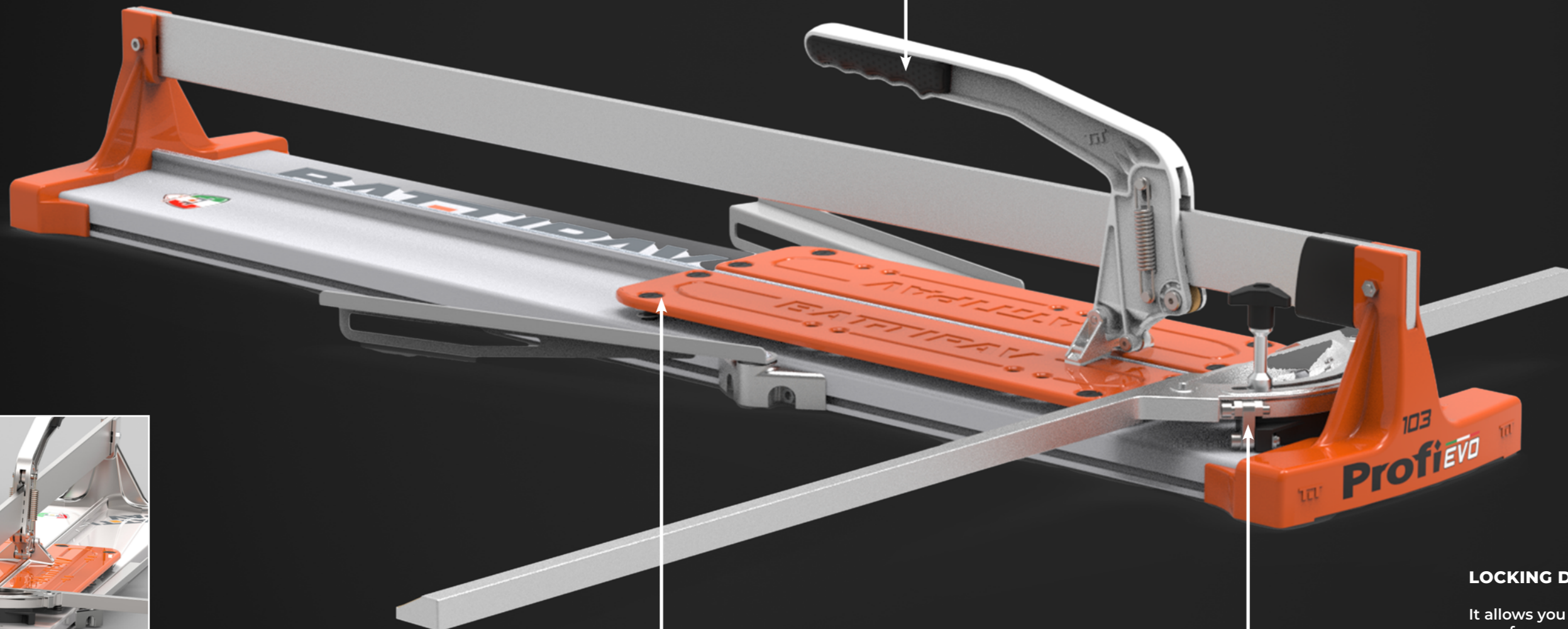
COMFORTABLE HANDLE

With SOFT GRIP for a better work.



STRUCTURE

It has a strong and large body made in aluminum drawplate to ensure rigidity and lightness at the same time.



WORKING TABLE

In shaped and cushioned steel with cutting line in stainless steel.

LOCKING DEVICE

It allows you to quickly find the "0°" as reference system making more practical diagonal cuts.