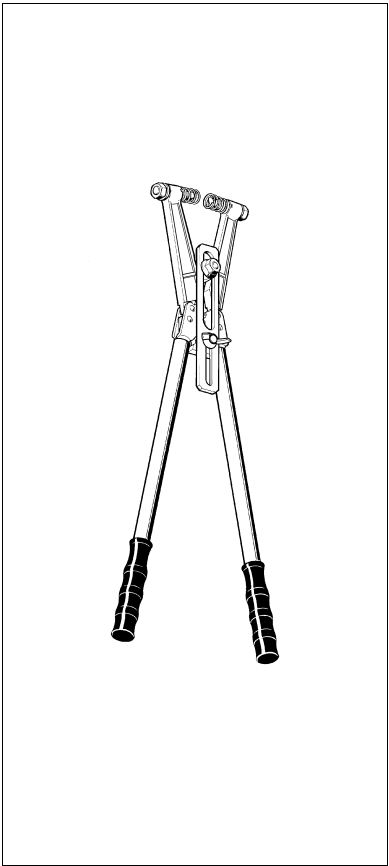




Piercing Tool LOT

Group: 8140

Application

For simultaneously punching two holes of $\varnothing$ 10.5 mm into trapezoidal corrugated roofing of a maximum thickness of 1.2 mm, providing for the subsequent mounting of a Sikla Roof Hanger.

The optimised transformation allows already with very less strength a high cutting force at the hole punches. Thus several successively piercings or piercings in thicker sheets are possible without problems.

Further advantages are:

- ◆ Continuous adjustment of the cutting width for application of various profiles from 40 - 100 mm
- ◆ Continuous adjustment of the height position for an exact and uniform alignment of the hole positions taken from the lower edge of the trapezoidal corrugated sheet.
- ◆ After piercing, ejector springs ensure a safe return stroke of the hole punches.

Scope of delivery

Completely with hole punches.

Hole Punches could be re-ordered or exchanged if required.

Technical Data

Total length: 710 mm
Material:
Holders: Steel tube, lacquered with plastic grip
Joint parts: Steel
Hole Punch: Steel, tempered, $\varnothing$ 10,5 mm
Ejector springs: Stainless steel

Type	W [kg]	Quantity [pack]	Part number
LOT 3	2.47	1	171296