

# WUKO / Lock'n'Roller

## Tool for closing the single-lock standing seam



- ✓ Closes the profile in both directions
- ✓ Clever system of eccentric lever with disc springs (patent applied for)
  - Easy and quick adjustment according to used material and sheet metal thickness
  - Simple removal of the tool from seam by relieving of pressure - at any time and without scratching
- ✓ Clean and precise result regardless of used material
- ✓ Forming rollers of stainless steel
- ✓ Ergonomic handholds above and on both sides of the tool
- ✓ Rope-tying device included

### How it's done

- Close a short piece of seam e.g. with pliers
- Place the **WUKO Lock'n'Roller** on the seam, adjust to seam width, fix with wing screws.
- Move the **WUKO Lock'n'Roller** forward (using handholds, handle bars or rope)
- If necessary increase or reduce contact pressure with the eccentric lever
- Removing the **WUKO Lock'n'Roller** from seam:
  - ♦ Drive out at the end of the seam
  - ♦ At any time by opening eccentric lever (relieving of pressure) and loosening wing screws



System of eccentric lever



Rope-tying device



Move the tool forward by using handholds



or handle bars



Batten seam: Just combine two holders of forming rollers.



This way both sides can be closed in just one run.

### Technical Data:

Width of the profile: 12 – 15 mm/0.472" – 0.591"  
Tool length: 270 mm/10.63"  
Weight: 2.3 kg/5.071"

### Max. Sheet Metal Thickness:

Galvanized steel: 0.65 mm/0.026"  
Aluminium, copper, zinc: 0.80 mm/0.032"  
Stainless steel: 0.50 mm/0.02"

With reservation of technical modifications.

## WUKO – Tools for Specialists !

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