QUICK INSTRUCTION GUIDE

SCHGZ | STANDING SEAM EAVES CLAMP

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL SCHGZ
Holds standing seam panels steady when marking and forming semicircular or 45° eave cutouts for single-angle and double seams.	Manual eaves grip clamp for repeatable panel-end detailing and positioning.

BEFORE YOU START

- Check clamp jaws, adjustment parts and handles for wear or damage.
- Secure the sheet; verify the seam profile and planned eave detail.
- Mark a reference point; protect coated surfaces from clamp marks.

HOW TO USE

1. Identify the eave termination and required semicircular or 45° cutout.
2. Support the standing seam panel and mark the intended eave geometry.
3. Inspect the clamp and open its jaws before positioning the tool.
4. Place the SCHGZ at the profile end to hold the sheet securely in alignment.
5. Adjust the clamp for a firm, even grip without deforming the panel.
6. Check the marking or forming reference against the roof detail.
7. Mark the required cutout while the clamp prevents panel movement.
8. Use suitable cutting and forming tools to complete the eave detail.
9. Release the clamp and reposition for additional panel ends as needed.
10. Inspect the finished eave for consistent shape, fit and coating condition.

IMPORTANT SAFETY NOTES

- Keep fingers clear of clamp jaws, pinch points and sharp panel edges.
- Support workpieces; do not use the clamp as a lifting or fall-arrest device.
- Test pressure on coated sheets; excessive force may mar or deform metal.

CARE AND STORAGE

Remove metal debris; inspect jaws and moving parts; store clean and dry.

SPECIFICATIONS

Use: Marking and holding panel ends for semicircular or 45° eave details.

Dimensions: 190 × 130 mm; weight: 0.65 kg (approx. 1.43 lb).

Application: Double-lock and angle-seam eave cutout preparation.

HELP AND REFERENCE

Manufacturer guidance: MASC SCHGZ Eaves Grip Pliers product information.

Customer support: rapidmaterials.com

IMPORTANT: This quick guide does not replace manufacturer instructions.