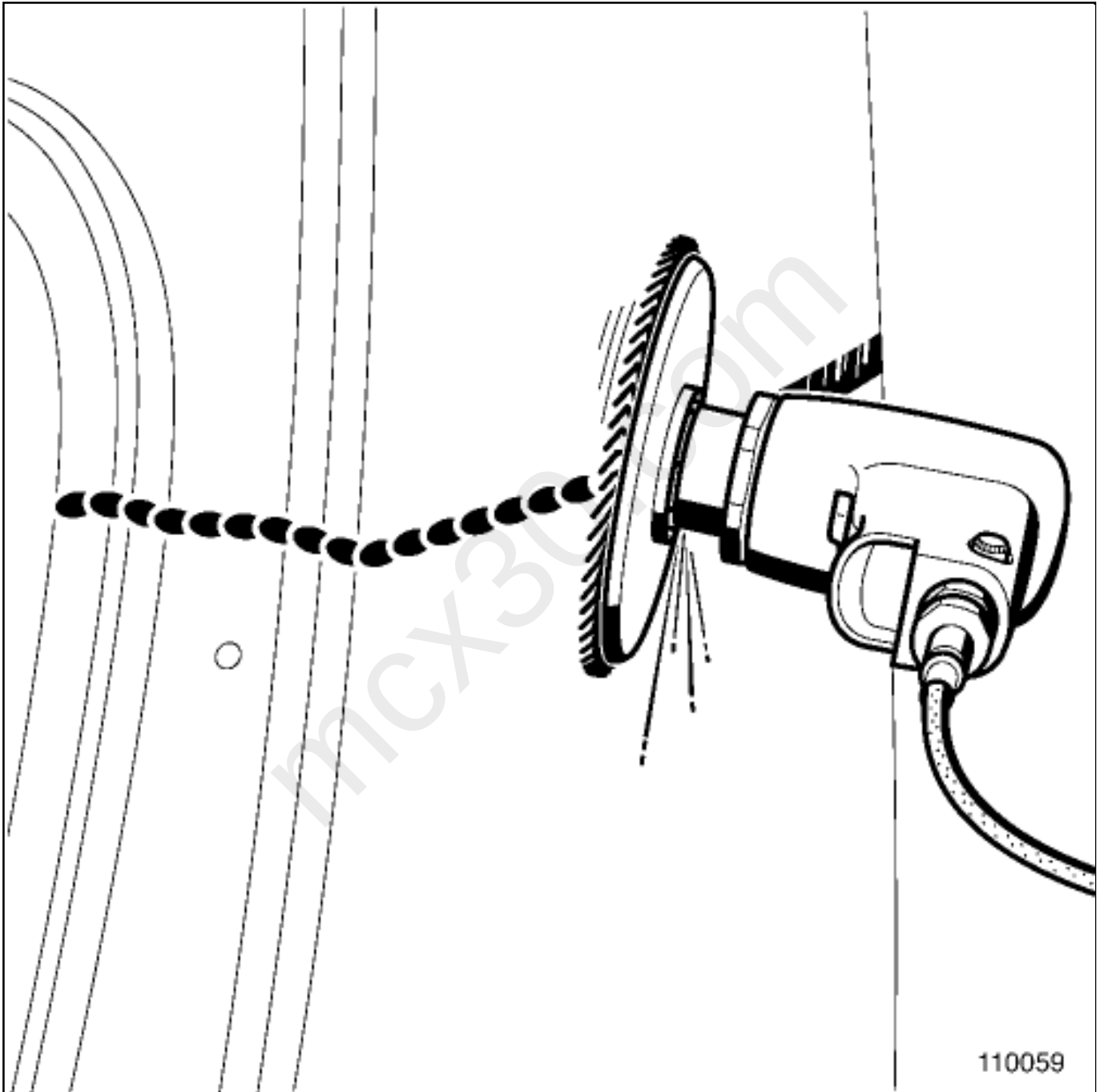


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TOOL FOR LEVELLING OFF WELD RESIDUE

1. FLAT FLUSH GRINDING

Use of a grinding disc on an angle grinder (5,000 rpm).



■ Advantage:

- Very rapid for flush grinding a large surface.

■ Disadvantage:

- Causes a large quantity of sparks that can damage nearby components (windows, plastic components, cloth, etc.).

■ Operator protection:

■ obligatory eye protection,

■ obligatory hand protection,
■ obligatory ears protection.



Protection in the work area:



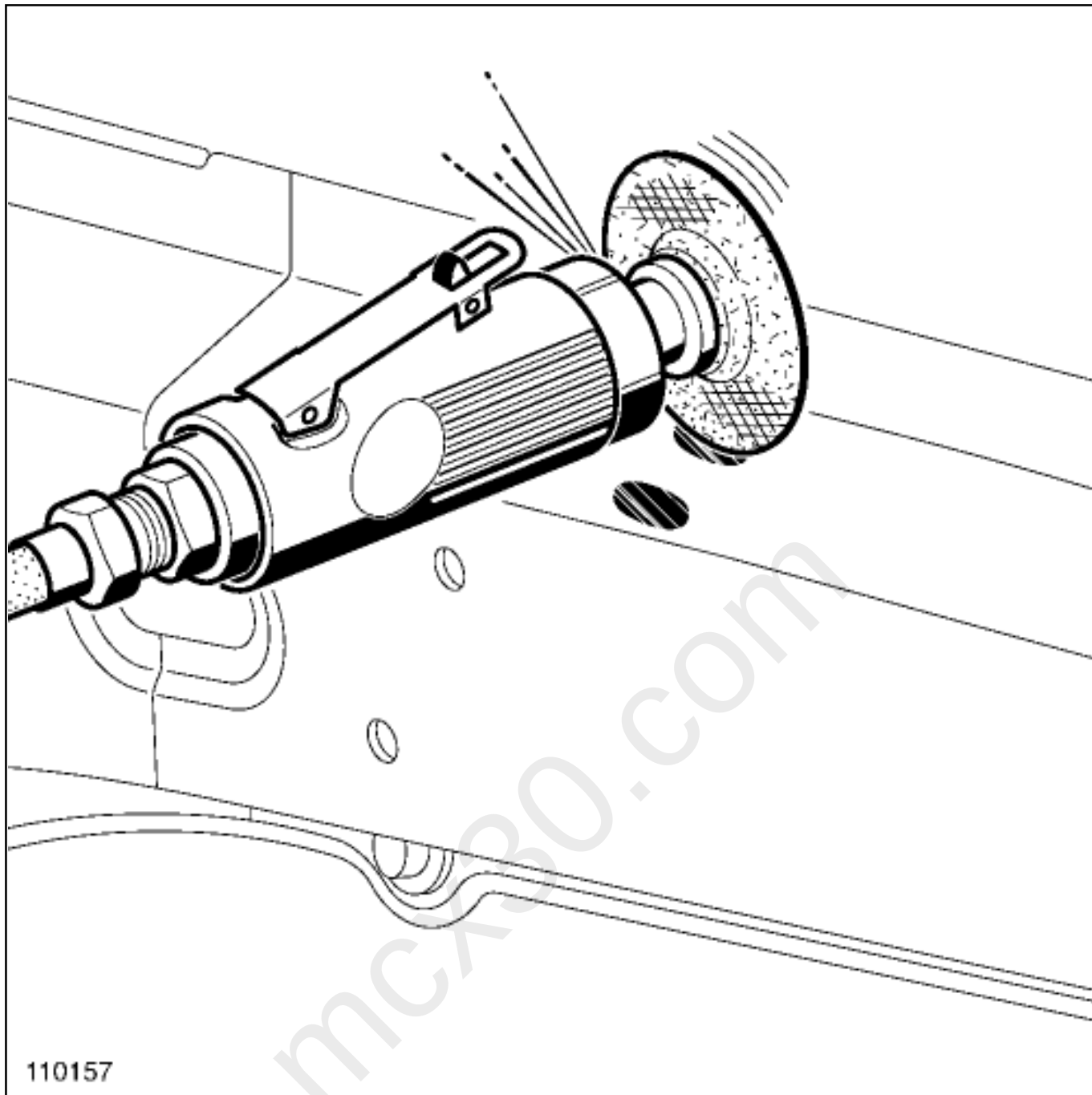
■ protection of interior fittings,



protection of internal and external window faces.

2. ANGLE FLUSH GRINDING

Use of a flush grinding disk on an angle grinder (10,000 rpm) fitted with speed control.



Advantage:

Means for flush grinding in narrow areas.

Disadvantage:

Causes a large quantity of sparks that can damage nearby components (windows, plastic components, cloth, etc.).

Operator protection:

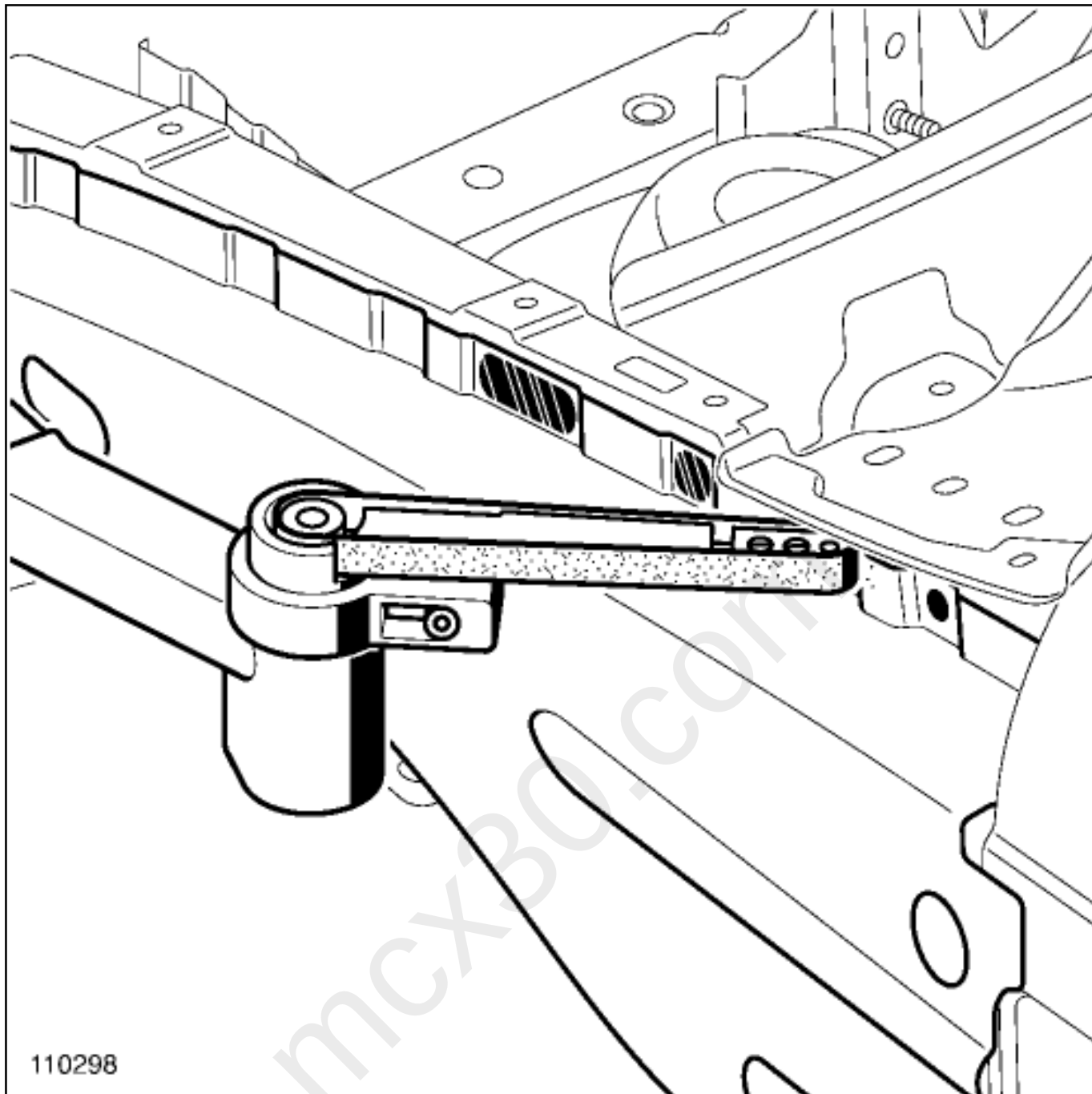
-
- obligatory eye protection,
- obligatory hand protection,
- obligatory ears protection.

Protection in the work area:

-
- protection of interior fittings,
- protection of internal and external window faces.

3. CORNER FLUSH GRINDING

Use of a strip sander fitted with a 36grit strip.



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Advantage:

Rapid means for flush grinding in corners.

Disadvantage:

Lets off sparks which can be harmful close to sensitive components (windows, plastic components, fabric, etc.).