



Repair-00x04x03x21-02x21-1-1-1.xml



XSL version : 3.02 du 22/07/11

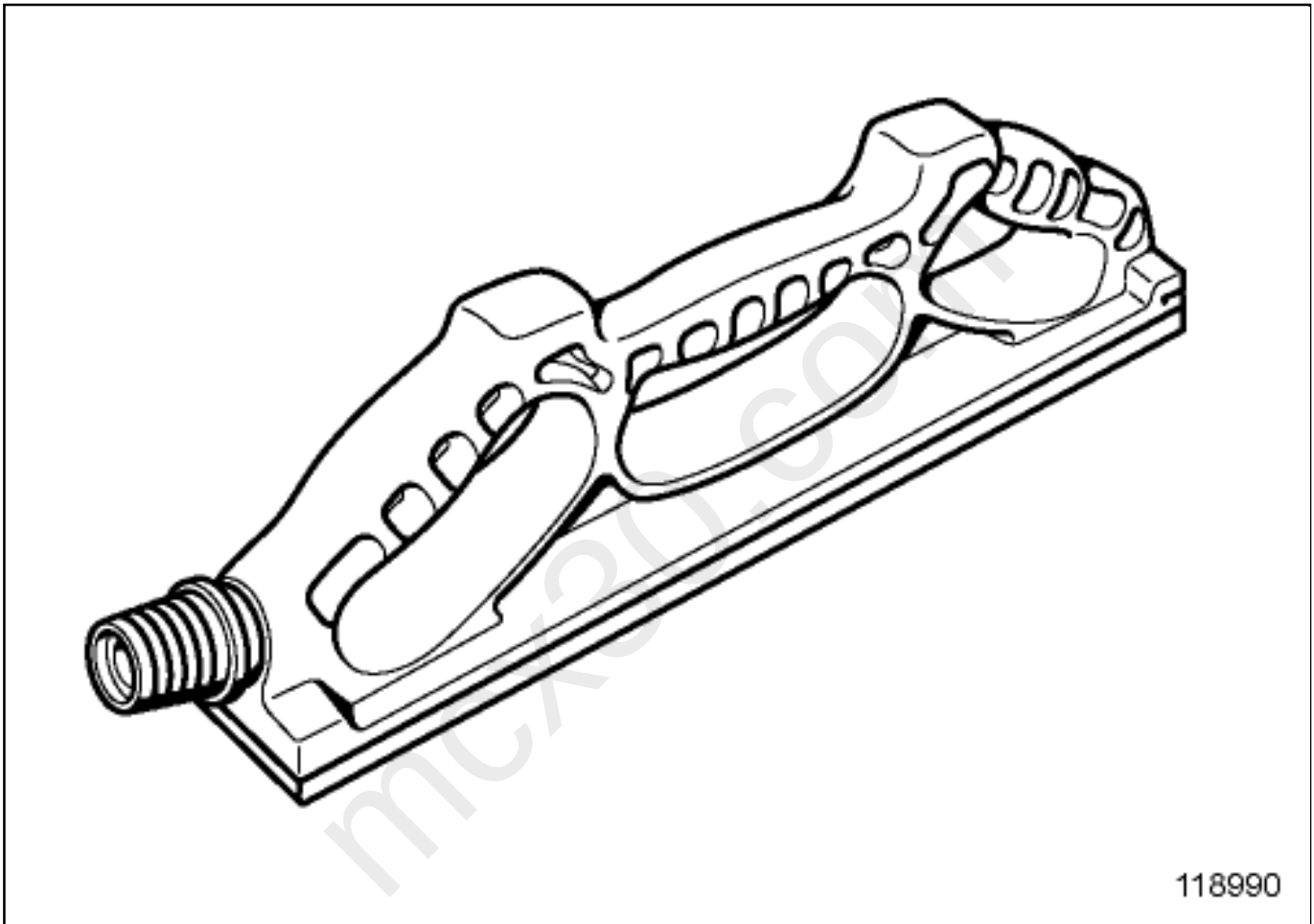
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TOOLS FOR SANDING A STRUCTURAL COMPONENT: USE

1. SANDING LARGE SURFACES

- Use a large manual sanding block with or without extractor.

1- VELCROTYPE SANDING BLOCK WITH EXTRACTOR FOR 115X226 MM, 100 OR 150 GRIT STRIPS



■ Advantages:

- allows the paper to be maintained in perfect contact with the block, preventing the paper from folding,
- worn paper is easily replaced,
- the extractor system avoids dust buildup.



Disadvantages:



suction pipe obstructs movement slightly.

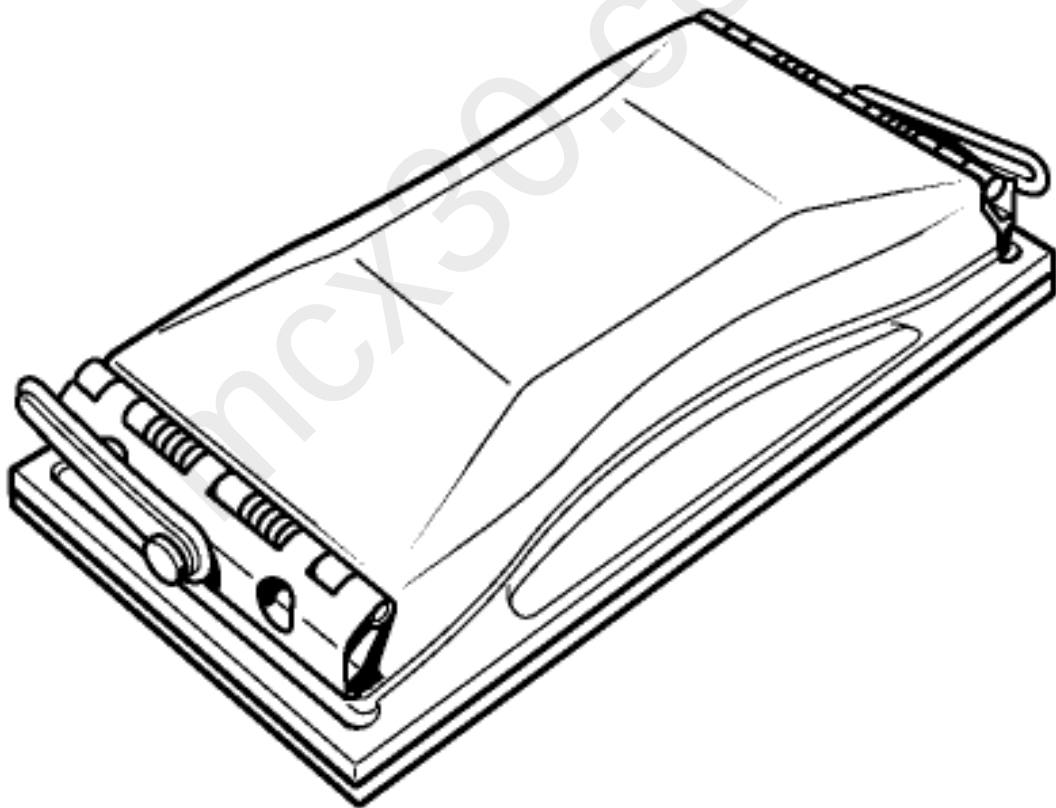
Operator protection:

obligatory respiratory protection.

Protection in the work area:

None

2- KAUPPTYPE SANDING BLOCK



118991

Advantages:

■ is compatible with standard paper types,

holds the paper during sanding.

Disadvantages:

■ paper must be cut to size,

extraction not possible.

Operator protection:

obligatory respiratory protection.

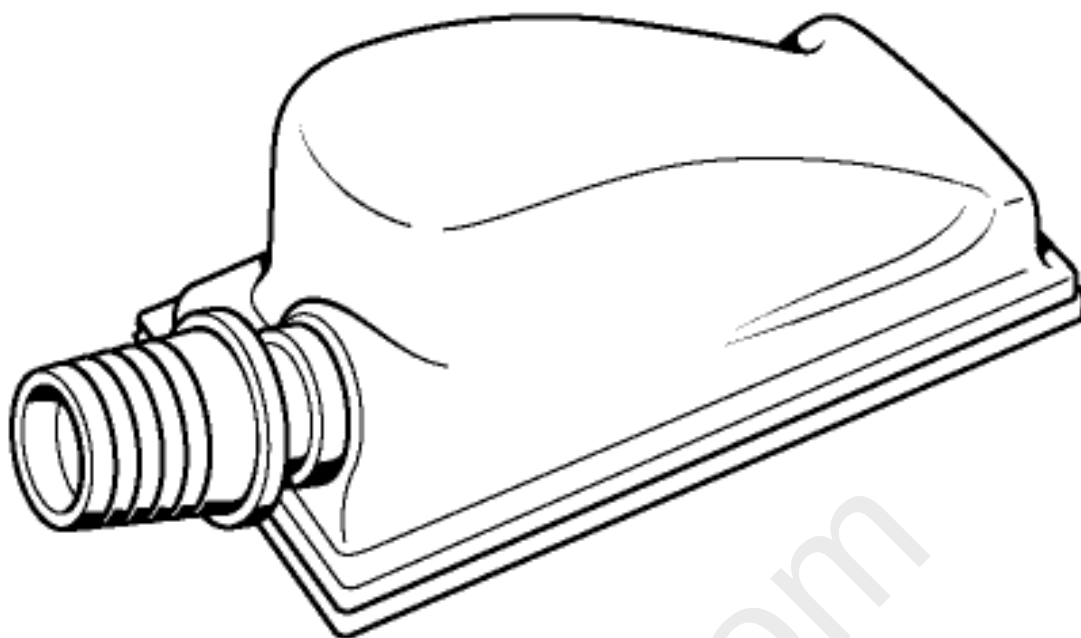
Protection in the work area:

None

2. ANGLE AND SMALL AREA SURFACING

Use a standard size manual sanding block with or without extractor.

1- VELCROTYPE SANDING BLOCK WITH EXTRACTOR FOR 81 X 153 MM, 100 OR 150 GRIT STRIPS



118992

Advantages:

- is compatible with orbital sander paper,
- allows the paper to be maintained in perfect contact with the block, preventing the paper from folding,
- worn paper is easily replaced,
- allows angles to be sanded,
- the extractor system avoids dust buildup.

Disadvantages:

- suction pipe obstructs movement slightly.

Operator protection:



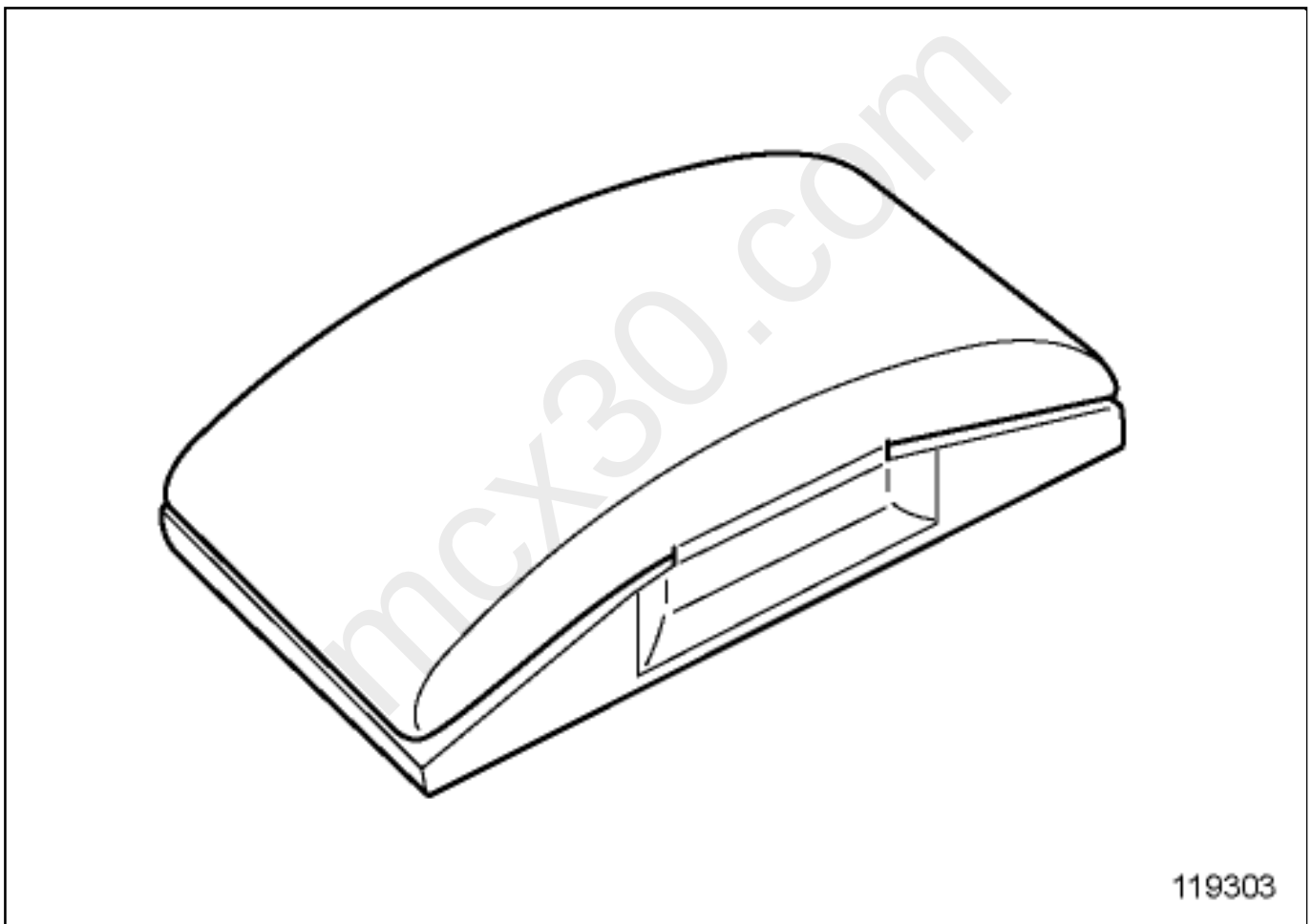
obligatory respiratory protection.

Protection in the work area:



None

2- BLOCKTYPE SANDING BLOCK



Advantage:



is compatible with standard paper types.