

MOULIN N°5

INSTRUCTIONS

ASSEMBLY

1. Set the hopper on the brim of a pan: the support bears two side hooks provided for this purpose.
 2. Place the sieve with the 3 slots facing the 3 studs, than rotate it slightly, without blocking it.
 3. The shaft-handle and cross-piece assembly are then centred on the sieve spindle and blocked as the right place with the two holding springs placed on each side of the hopper.
- The two clips of the cross-piece are used to hold the two springs.

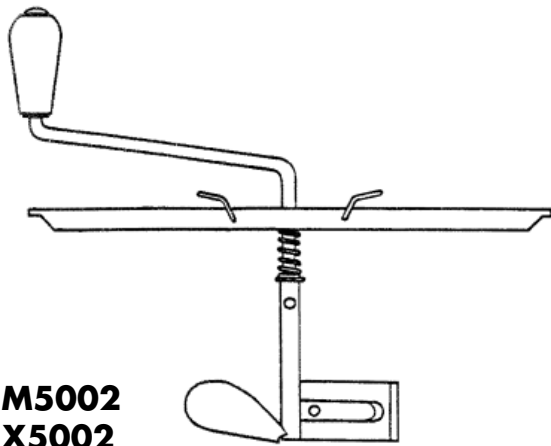
The triturator is ready for use.

DISMANTLING

1. Press on the two holding springs, in order to have the clips of the cross-piece drop down by themselves. Pull out the shaft by rotating it clockwise, so as to keep clear of the stopping blade.
2. Seize the sieve in both hands, by the outer side, and unfasten with a dead blow anti-clockwise.

NOTE

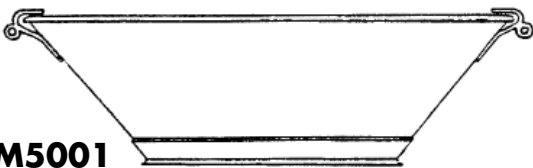
When the machine is new, the inside of the sieve is rough, in order to make the L.T. TRITURATOR effective. On the contrary, when the inside of the sieve is becoming smooth, it must be replaced.



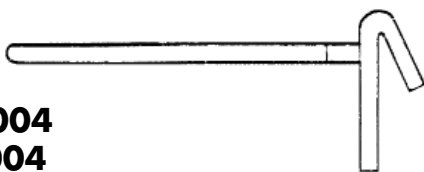
**M5002
X5002**
shaft, handle and cross-piece assembly



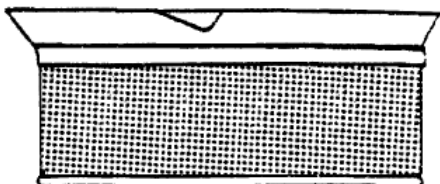
**M5003
X5003**
holding spring



**M5001
X5001**
hopper with holding springs

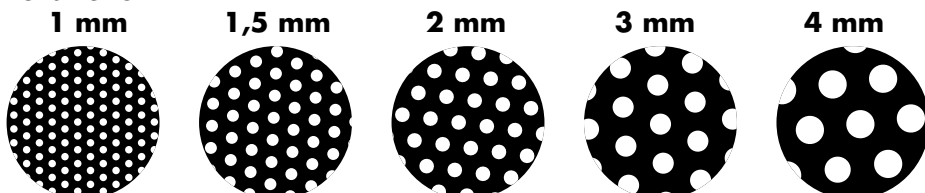


**M5004
X5004**
hopper support



**M5010-15-20-30-40
X5010-15-20-30-40**
sieve

full-sized sieve perforations



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