

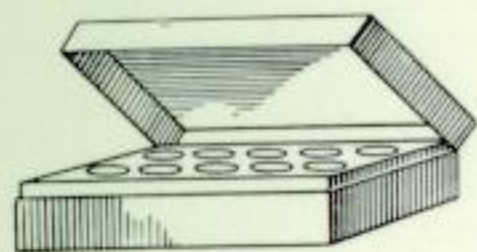


# REF. 420

Cal. 7<sup>3</sup>/<sub>4</sub>"

AUTOMATIQUE SECONDE HABITUELLE  
 SELFWINDING ORDINARY SECOND

∅ 19,4 mm



Boîte de fournitures No 11















Anc. réf.	} Size P. A.
Former ref.	

Pour les fournitures générales de ce calibre, se référer aux planches du calibre Réf. 400

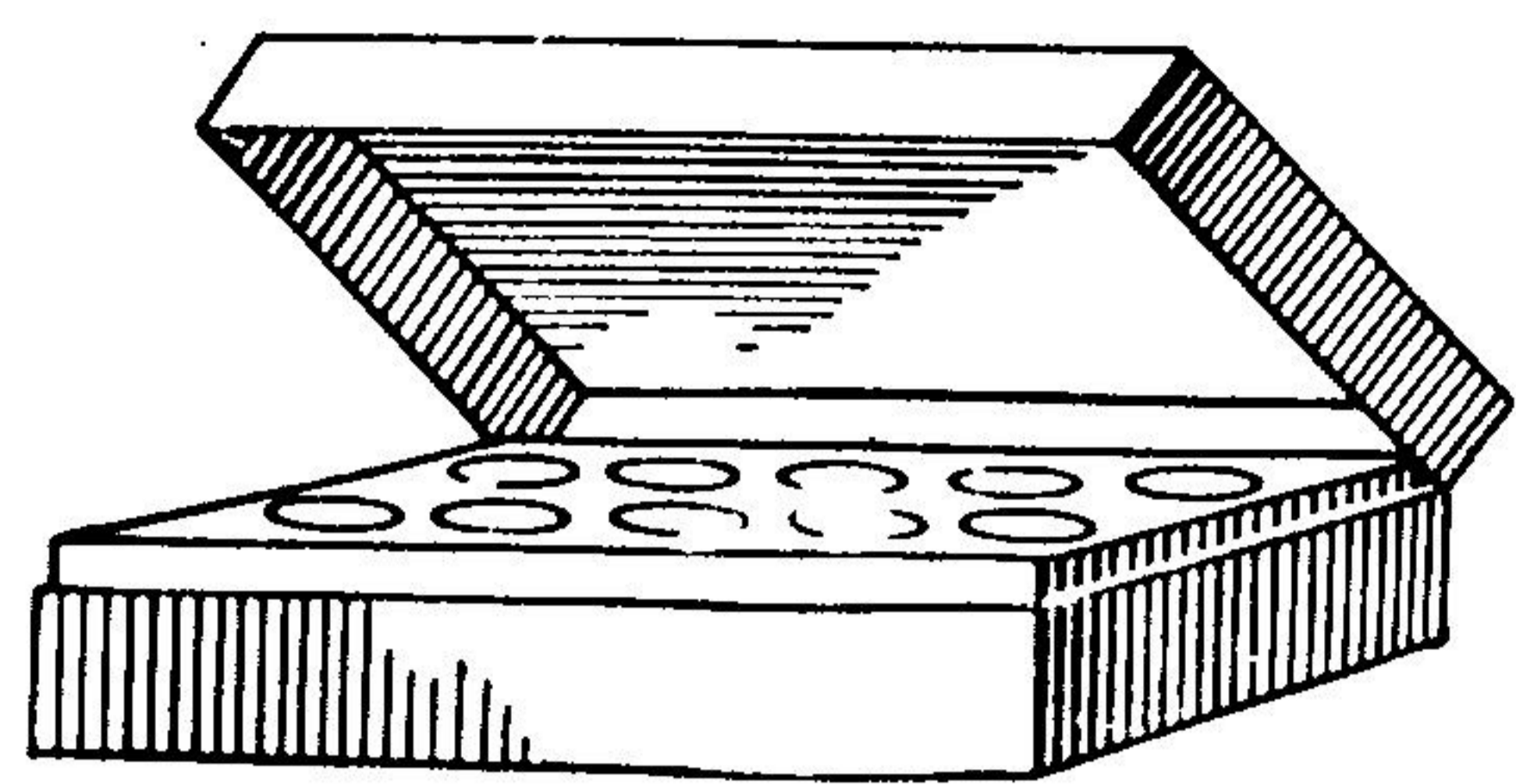
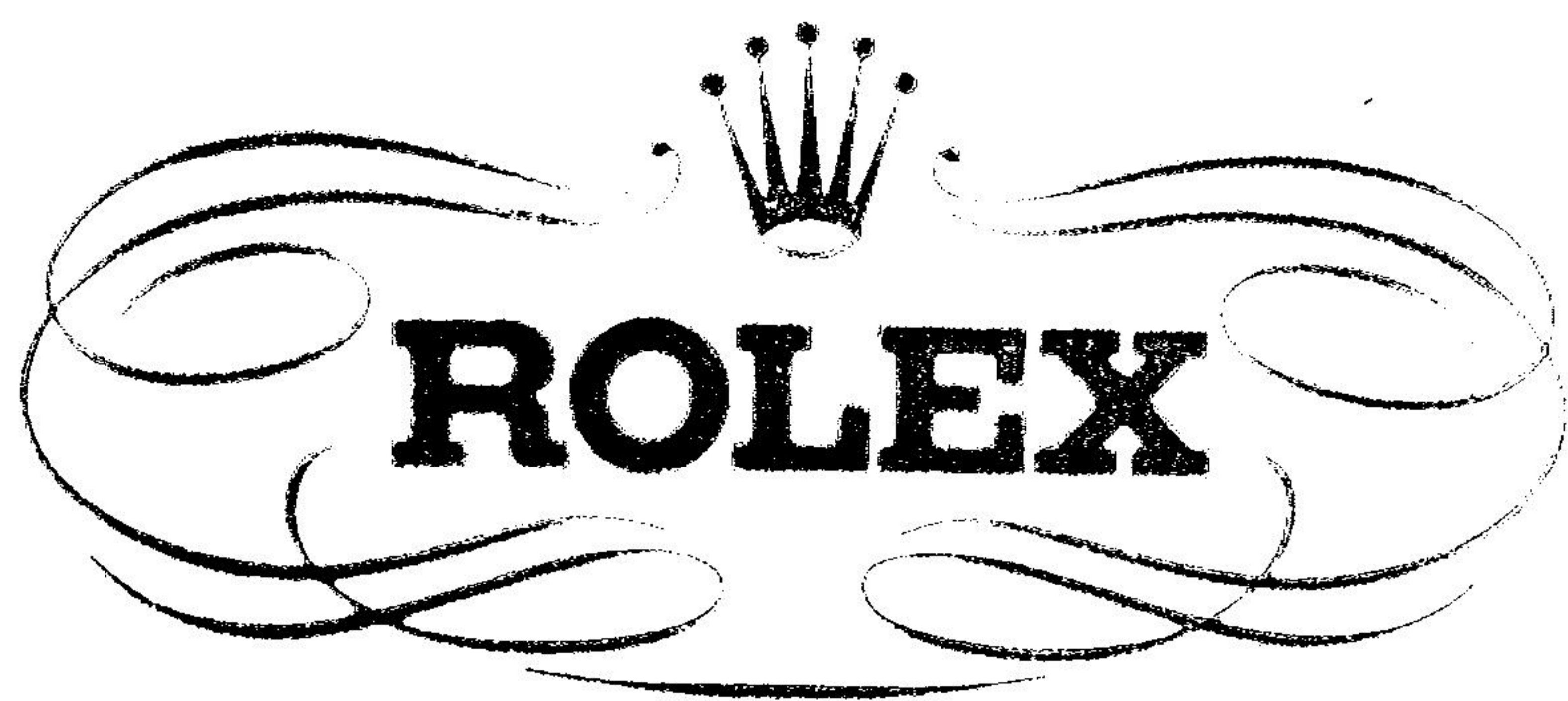
*For the regular parts in this calibre, please refer to plates of calibre Ref. 400*

## Fournitures spéciales du calibre Réf. 420 automatique, seconde habituelle

*Special parts for calibre Ref. 420 selfwinding, ordinary second*

	3140	Ressort de barillet, ép. moyenne 6,2/100 <i>Mainspring, average thickness 6,2/100</i>		3145	Plaque couvre-rochet <i>Ratchet wheel cover plate</i>
	3141	Arbre de barillet <i>Barrel arbor</i>		3146	Vis <i>Screw</i>
	3142	Barillet complet, sans ressort <i>Barrel, complete, without mainspring</i>		3147	Rochet supérieur <i>Upper ratchet wheel</i>
	3143	Barillet complet, avec roues automatiques <i>Barrel, complete, with selfwinding wheels</i>		3148	Plaque à carré <i>Plate with square hole</i>
	3144	Rochet inférieur <i>Lower ratchet wheel</i>		3149	Vis de rochet <i>Ratchet wheel screw</i>
				3150	Vis de cadran côté <i>Lateral dial screw</i>
				3151	Vis de bête <i>Frame screw</i>





Boîte de fournitures No 11

**REF. 420**

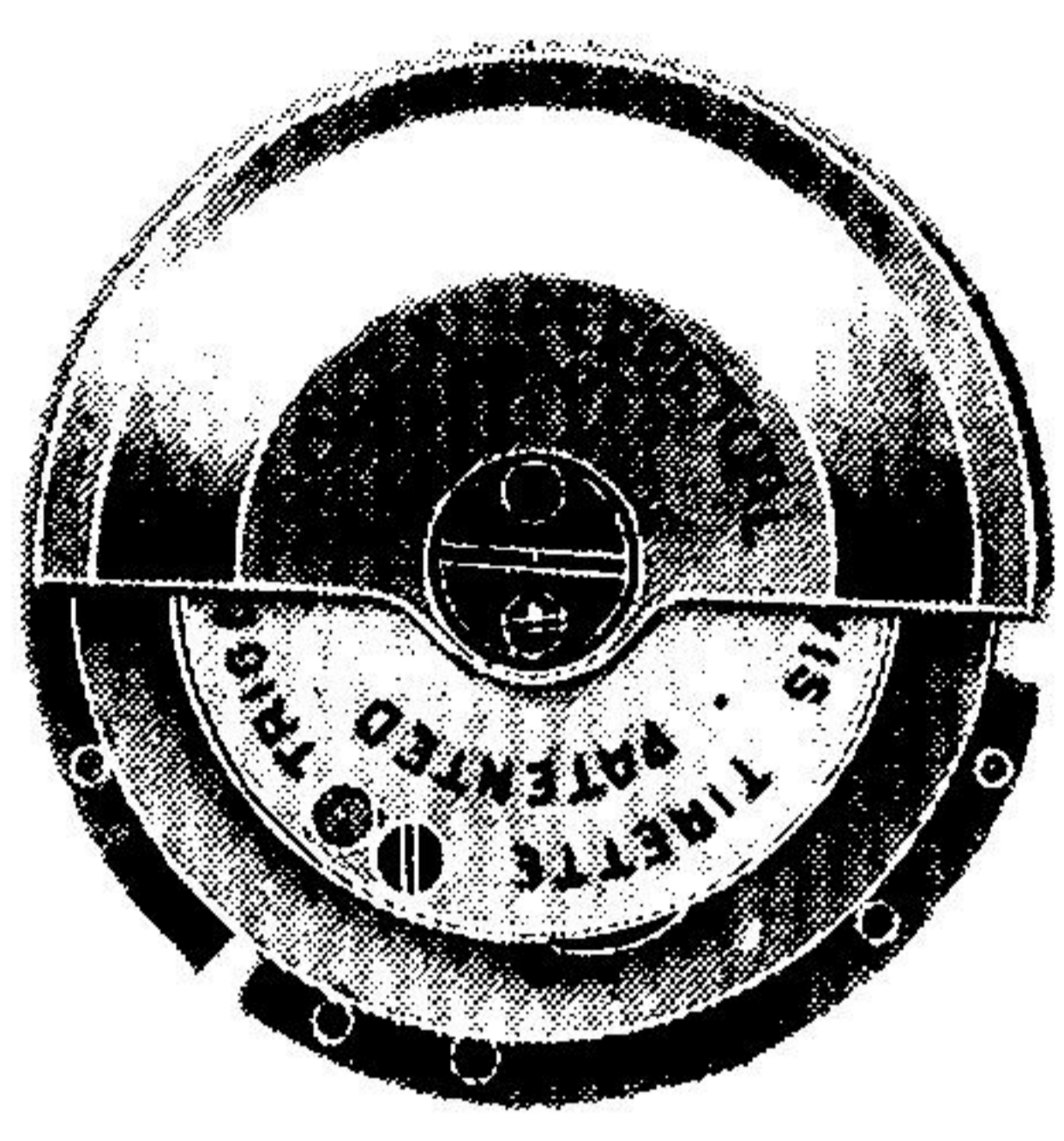
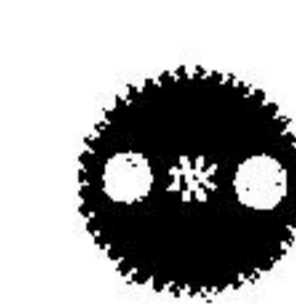
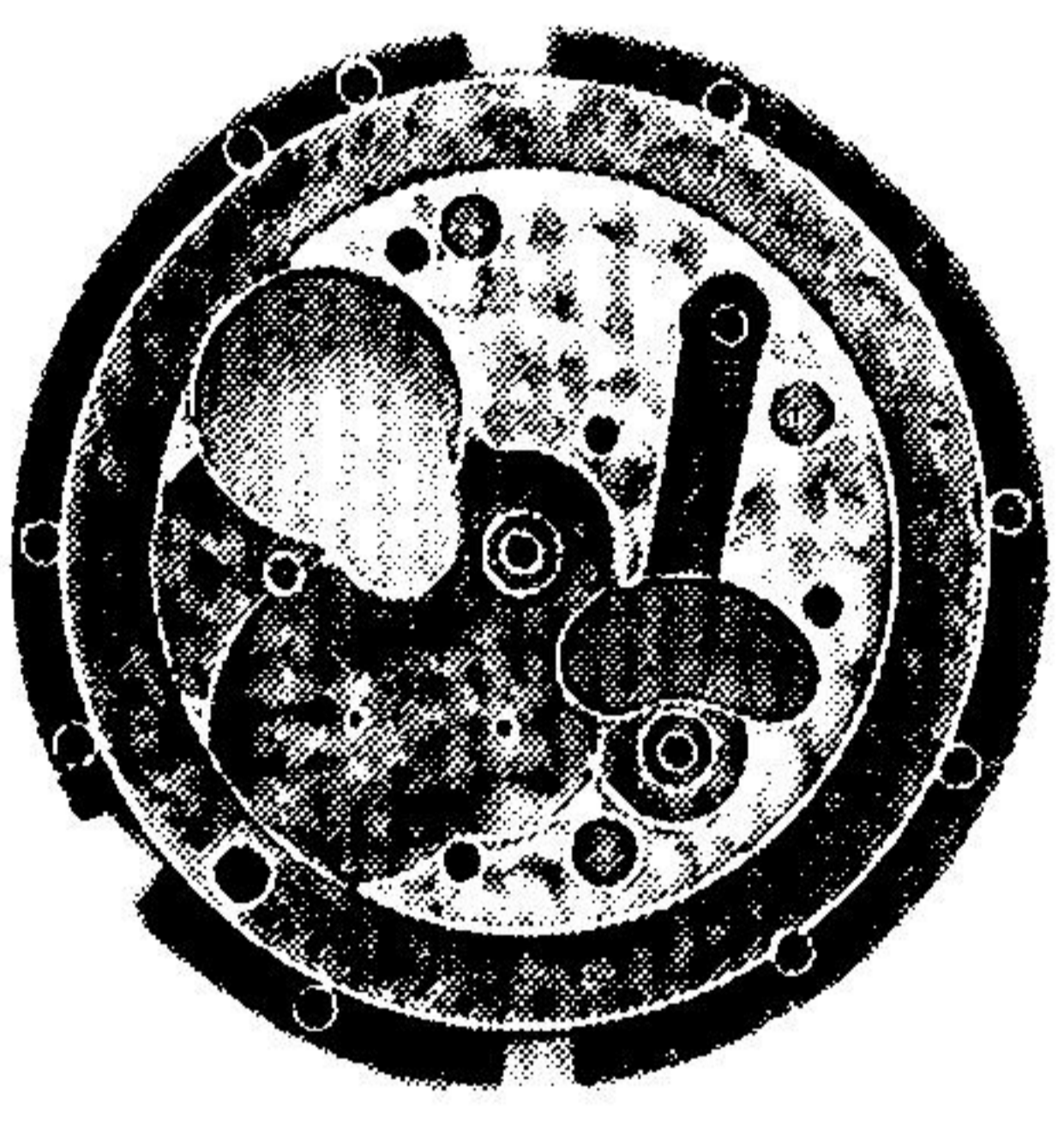



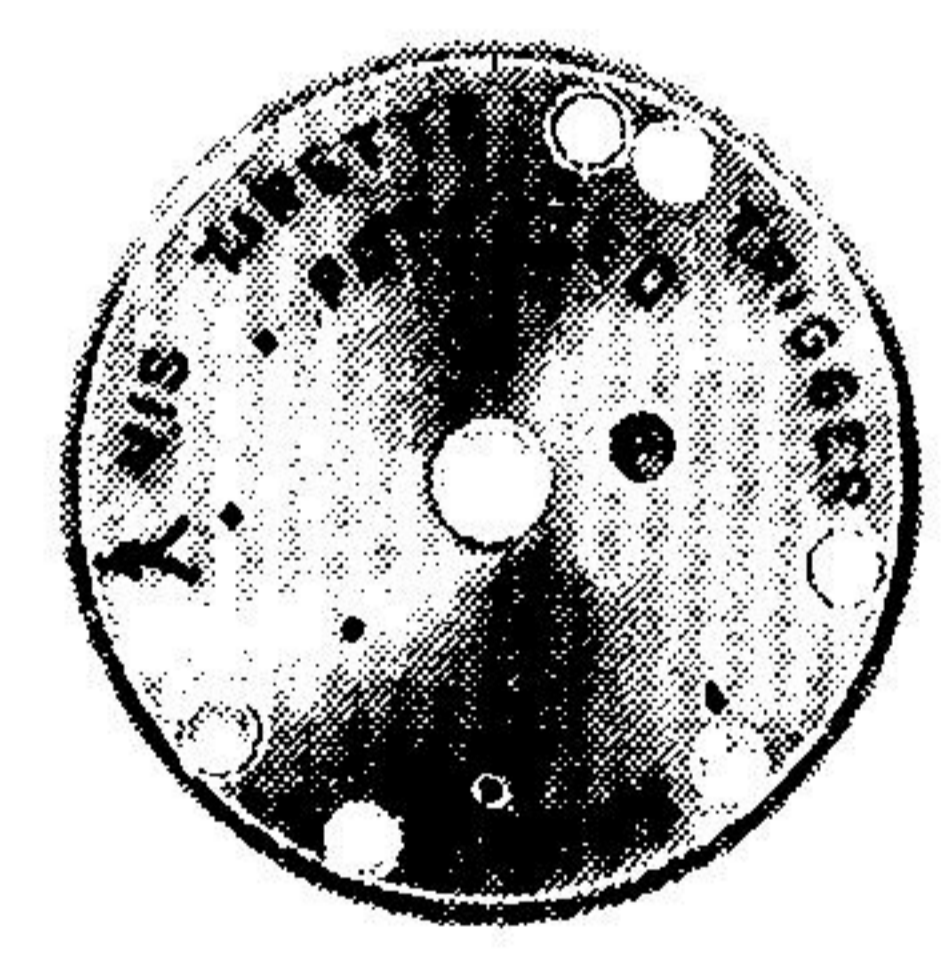



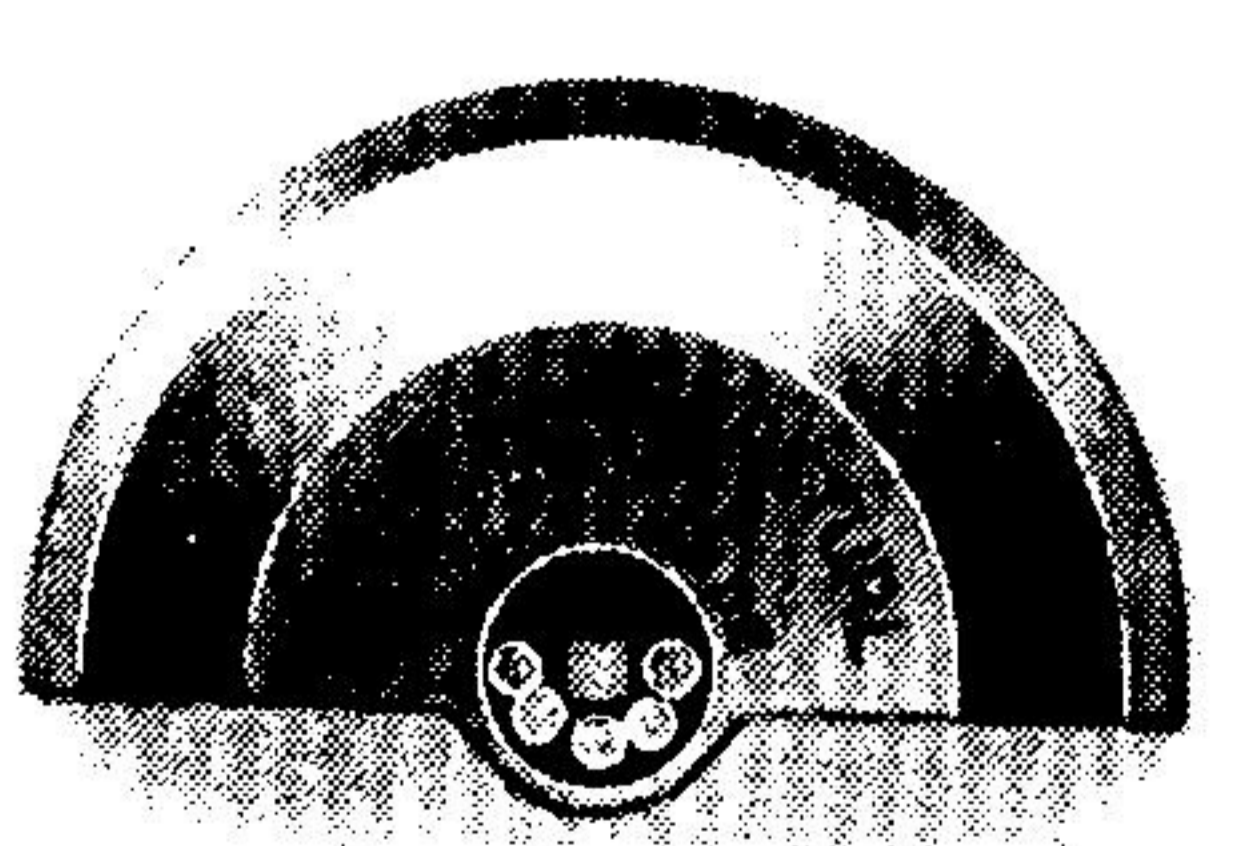




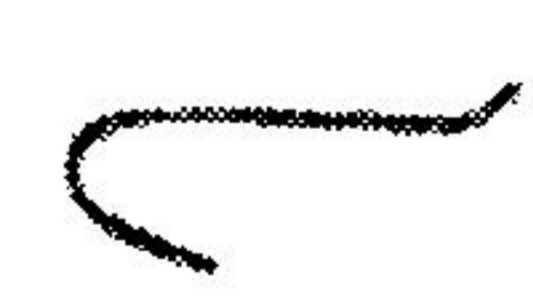


Cal. 7<sup>3</sup>/<sub>4</sub>"

**AUTOMATIQUE  
SELF WINDING**

∅ 19,4 mm

**Rotor**

Anc. réf. Former ref.	} Size P. A.
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	3170	Rotor complet (avec poids) <i>Complete rotor (with weight)</i>		3178	1 <sup>re</sup> roue intermédiaire <i>First intermediate wheel</i>
	3171	Cage de rotor <i>Rotor frame</i>		3179	2 <sup>me</sup> roue intermédiaire <i>Second intermediate wheel</i>
	3172	Vis de fixation <i>Fixing-screw</i>		3180	3 <sup>me</sup> roue intermédiaire <i>Third intermediate wheel</i>
	3173	Couvercle de rotor <i>Rotor cover</i>		3181	Roue double denture <i>Double toothed wheel</i>
	3174	Vis <i>Screw</i>		3182	Coussinet dessus <i>Upper bearing</i>
	3175	Poids de rotor <i>Rotor weight</i>		3183	Coussinet dessous <i>Lower bearing</i>
	3176	Vis <i>Screw</i>		3184	Masse pivotée <i>Pivoted click</i>
	3177	Vis de blocage <i>Locking-screw</i>		3185	Ressort de masse <i>Click spring</i>
				3186	Vis <i>Screw</i>
				3187	Axe porte-poids, avec ressort <i>Weight bearing shaft, with spring</i>