
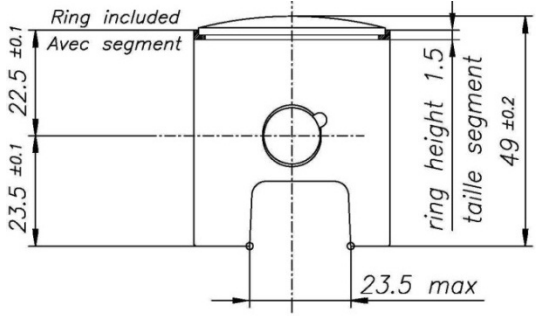
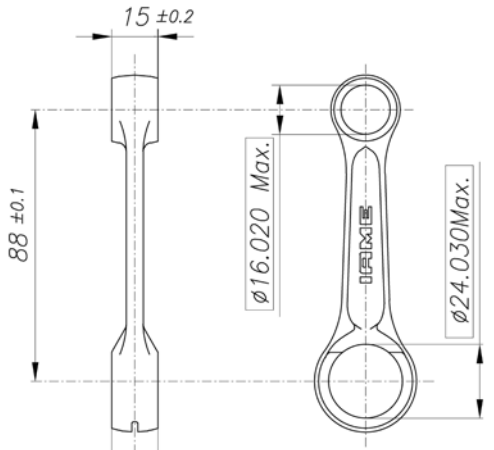
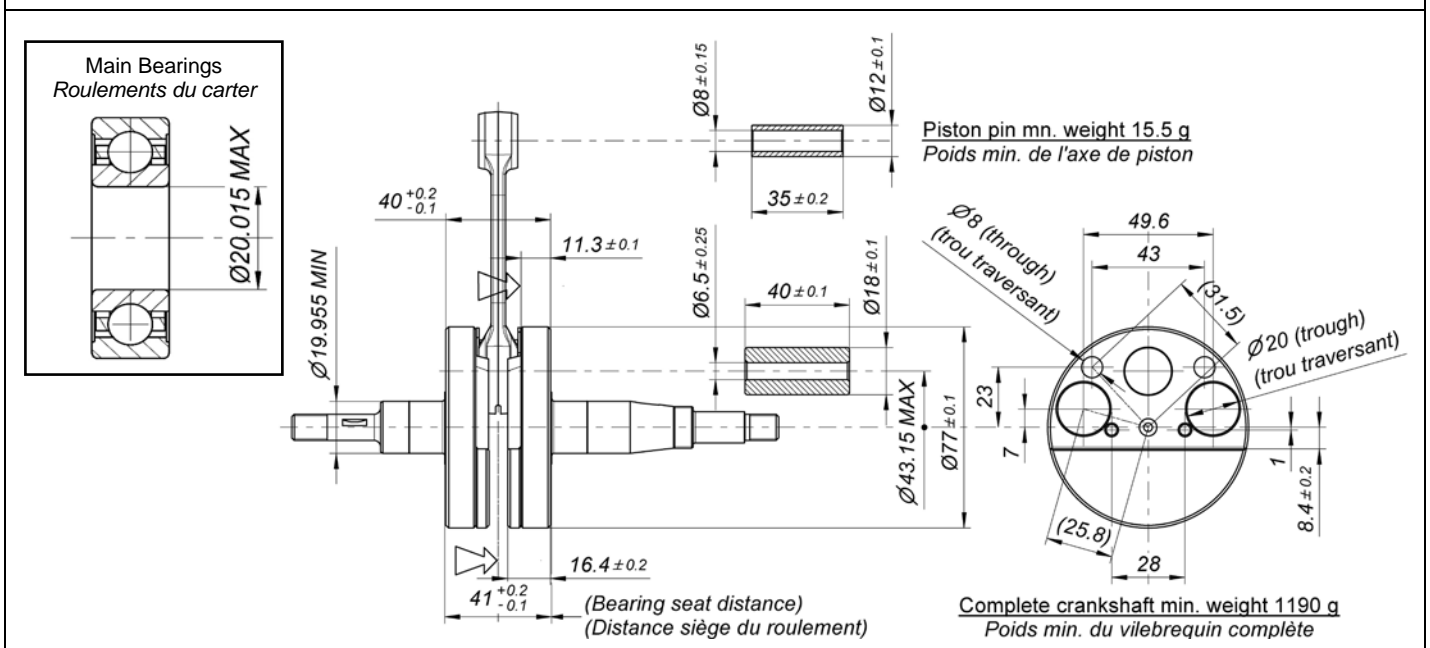


# X30 WATERSWIFT 60CC - TAG

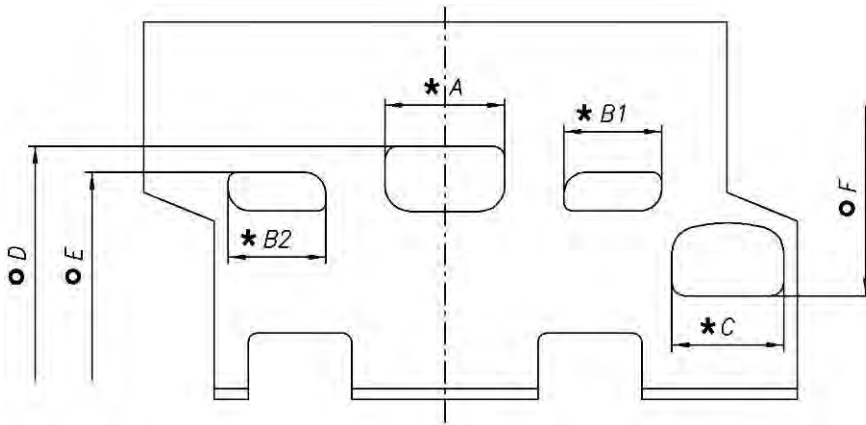
		FEATURES - CARACTERISTIQUES	
		Cylinder volume <i>Volume du cylindre</i>	59.17 cm <sup>3</sup> (60.00 cm <sup>3</sup> max)
		Bore <i>Alésage</i>	41.81 mm
		Max. bore <i>Alésage max.</i>	42.10 mm
		Max. Stroke <i>Course max.</i>	43.15 mm
		Cooling system <i>Système de refroidissement</i>	Water <i>Eau</i>
		Inlet system <i>Système d'admission</i>	Piston valve <i>Jupe de piston</i>
		Number of carbs <i>Nombre de carburateurs</i>	1
Tillotson Carburettor <i>Carburateur Tillotson</i>	HW-31A (Venturi Ø17)	Cylinder / crankcase transfers n° <i>N° de canaux cylindre / carter</i>	2
Number of piston rings <i>Nombre de segments</i>	1	Inlet / exhaust ports number <i>N° lumières admiss / échapp.</i>	1 / 1
Big end conrod bearing diam. <i>Diamètre palier tête de bielle</i>	18x24x15	Combustion chamber shape <i>Forme chambre de combustion</i>	Spherical <i>Sphérique</i>
Crankshaft ball-bearing diam. <i>Diamètre palier du vilebrequin</i>	20x47x14	Selettra ignition (adjustable) <i>Allumage Selettra (réglable)</i>	2 poles 2 pôles
Small end conr. bearing diam. <i>Diamètre palier pied de bielle</i>	12x16x16	Distance between Conrod centres <i>Longueur (entre axe) de la bielle</i>	88 mm

DESCRIPTION OF THE MATERIAL DESCRIPTION DES MATERIAUX		PISTON
Conrod material <i>Matériel de la bielle</i>	Steel <i>Acier</i>	 <p>Min. Weight Piston included ring = 60 g Poids Min. Piston avec segment = 60 g</p>
Crankshaft material <i>Matériel du vilebrequin</i>	Steel <i>Acier</i>	
Head Material <i>Matériel de la culasse</i>	Aluminium	
Cylinder Material <i>Matériel du cylindre</i>	Aluminium	
Liner material <i>Matériel de la chemise</i>	Cast Iron <i>Fonte</i>	
Crankcase material <i>Matériel du carter</i>	Aluminium	 <p>Min. Weight 80 g Poids min.</p>
Piston material <i>Matériel du piston</i>	Aluminium	
Piston rings material <i>Matériel des segments</i>	Cast Iron <i>Fonte</i>	
Exhaust muffler material <i>Matériel du pot d'échappement</i>	Sheet-steel <i>Tôle acier</i>	
Ball-bearings <i>Roulements</i>	6204 type	

### CRANKSHAFT - VILEBREQUIN



CYLINDER DEVELOPMENT – DEVELOPPEMENT DU CYLINDRE



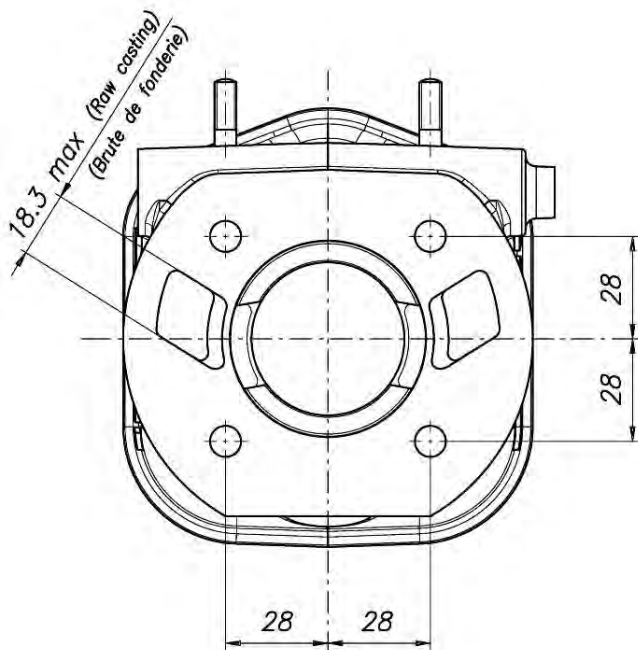
A	28±0.2 mm
B1 = B2	21.8±0.2 mm
C	26±0.2 mm
D	157° max
E	116° ±2°
F	145° max

CHORDAL READING – LECTURE CORDALE

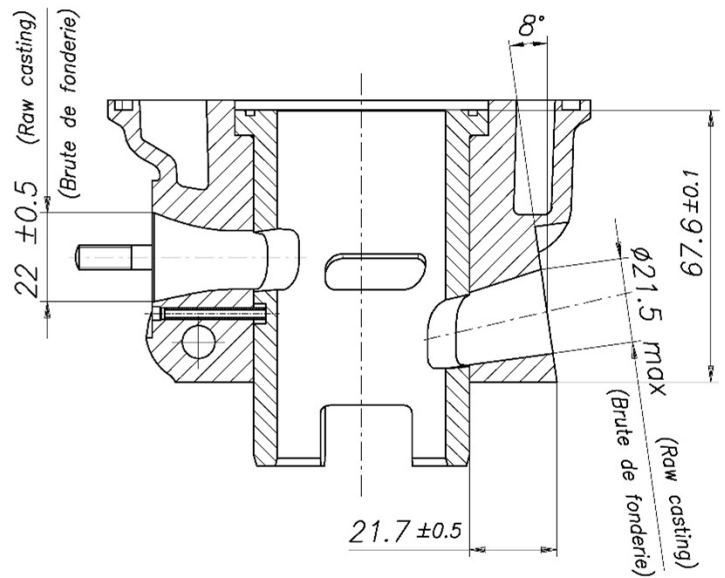
ANGULAR READING BY INSERT A 0.2 mm x 5 mm GAUGE –  
LECTURE ANGULAIRE PAR INSERTION D'UNE CALE DE 0.2 mm x 5 mm

USING IAME TOOL Cod. 10194 – *UTILISER OUTIL*

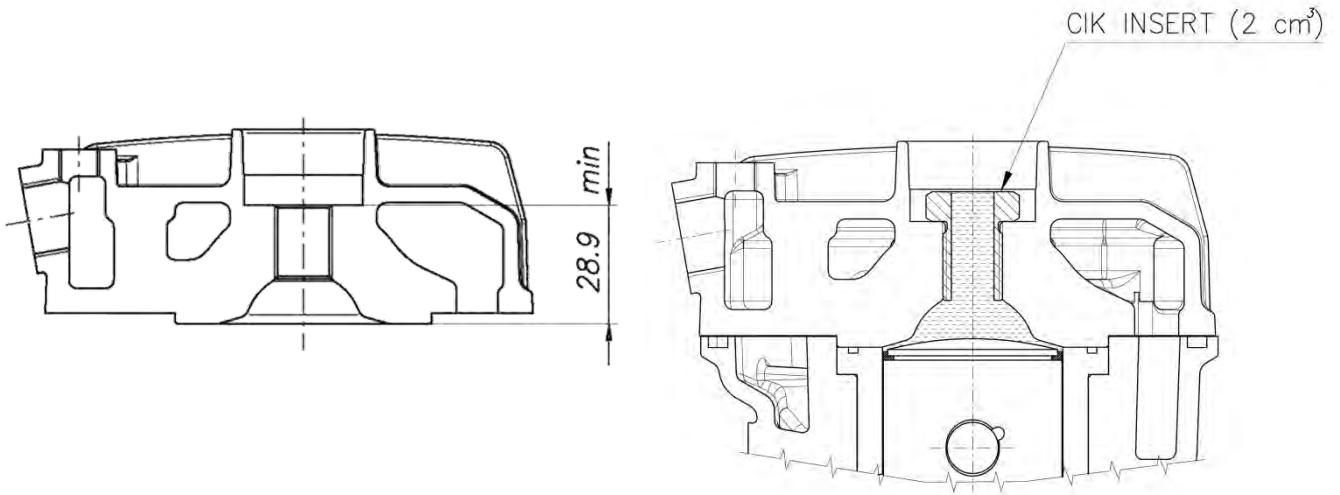
CYLINDER BASE VIEW  
VUE DE LA BASE DU CYLINDRE



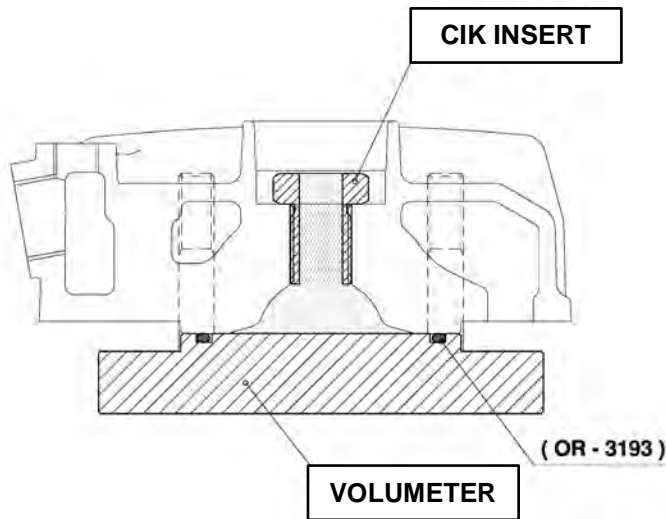
CYLINDER SECTION VIEW  
VUE EN SECTION DU CYLINDRE



COMBUSTION CHAMBER VIEW  
VUE DE LA CHAMBRE DE COMBUSTION



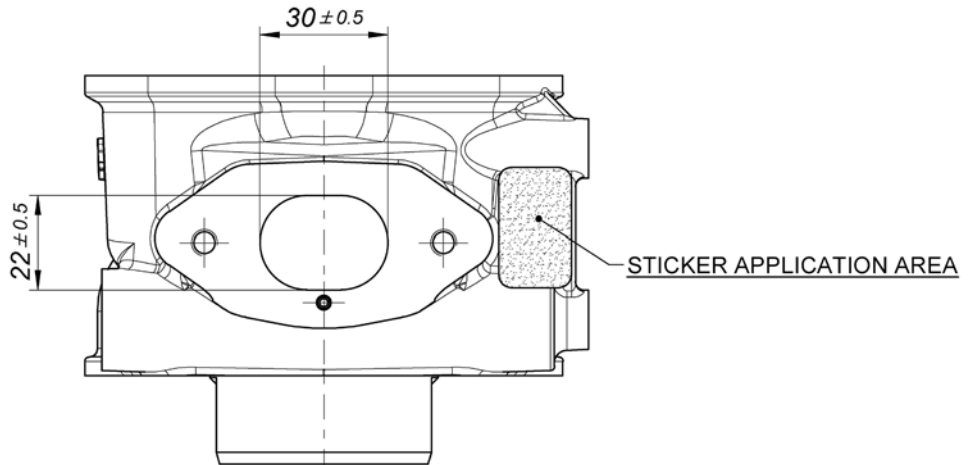
COMBUSTION CHAMBER VOLUME = 6.5 cm<sup>3</sup> min.  
VOLUME CHAMBRE COMBUSTION



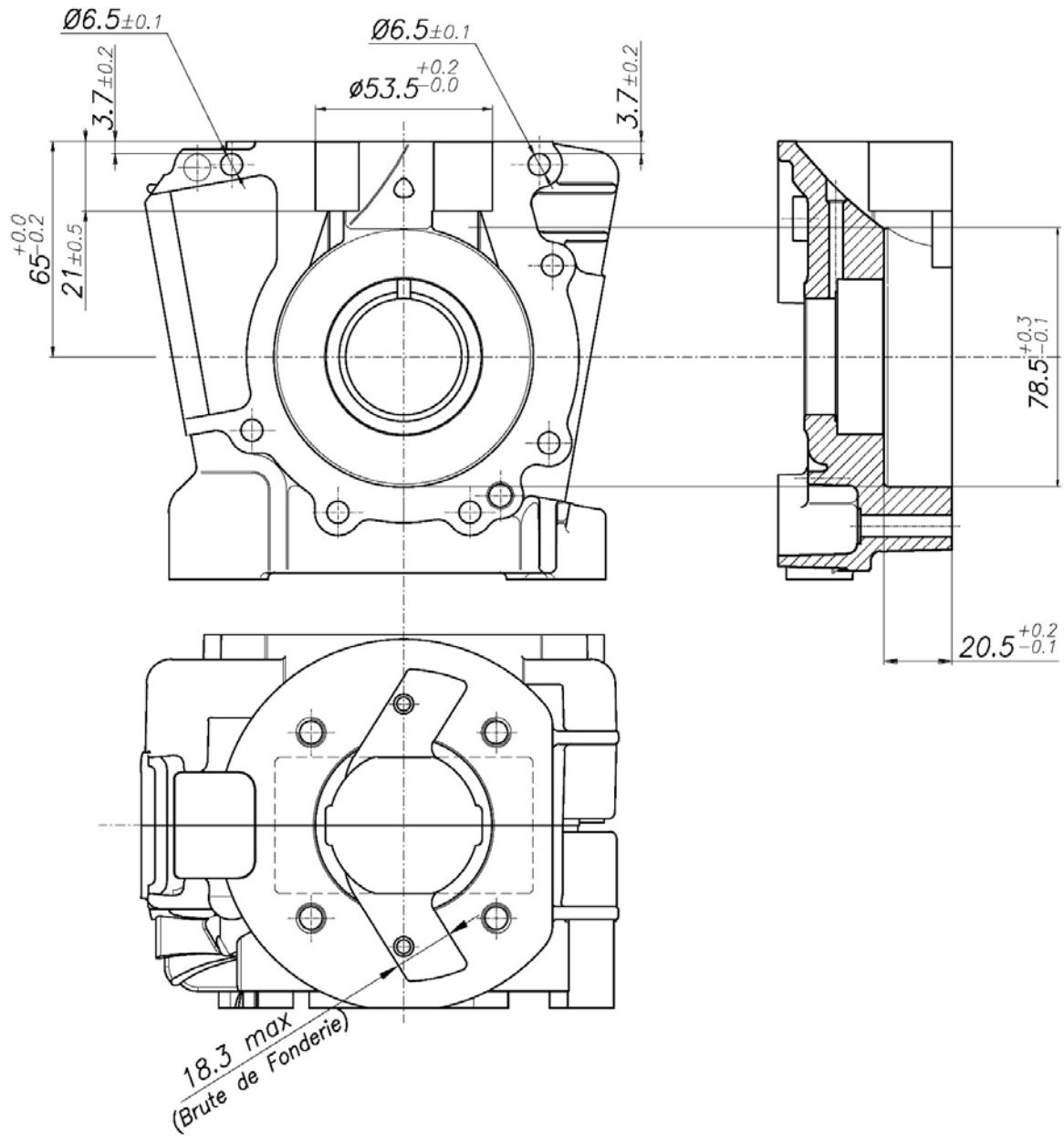
**SQUISH MIN. = 0.75 mm**  
measured with Ø1.5mm TIN  
mesurée avec de l'étain Ø1.5mm

MIN. TOT. VOLUME OF CHAMBER IN THE CYLINDER HEAD = 7.4 cm<sup>3</sup>  
VOLUME MIN. CHAMBRE DE COMBUSTION DANS LA CULASSE

REAR VIEW AND DIMENSION  
ARRIERE VUE ET DIMENSION

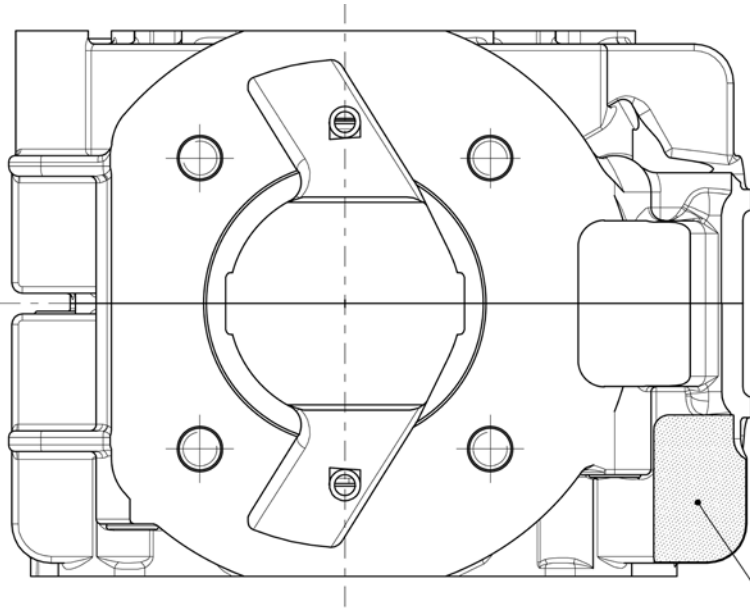


CRANKCASE INSIDE VIEW  
VUE A L'INTERIEUR DU CARTER



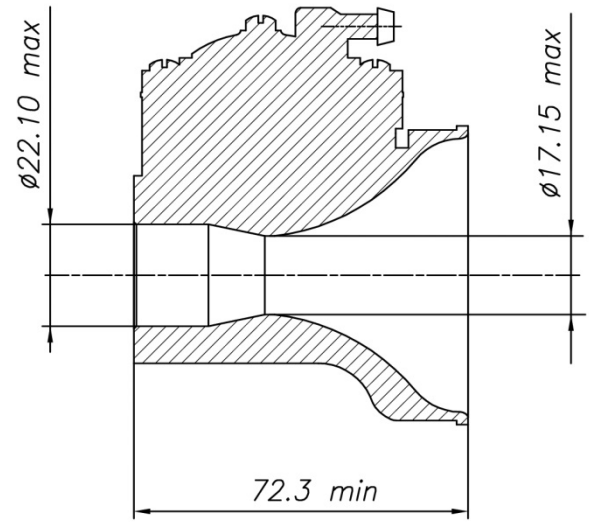
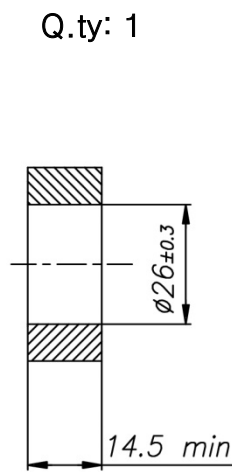
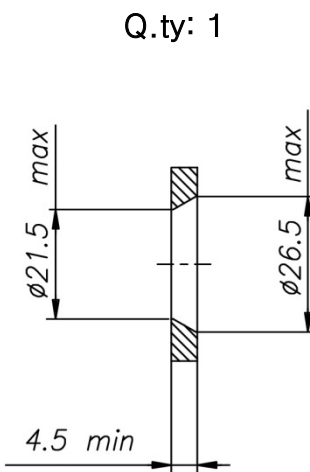
**FROM 2026 ON - A PARTIR DE 2026**

**CRANKCASE UPPER VIEW – STICKER APPLICATION AREA  
CARTER – ZONE D'APPLICATION DE ADHÉSIF**



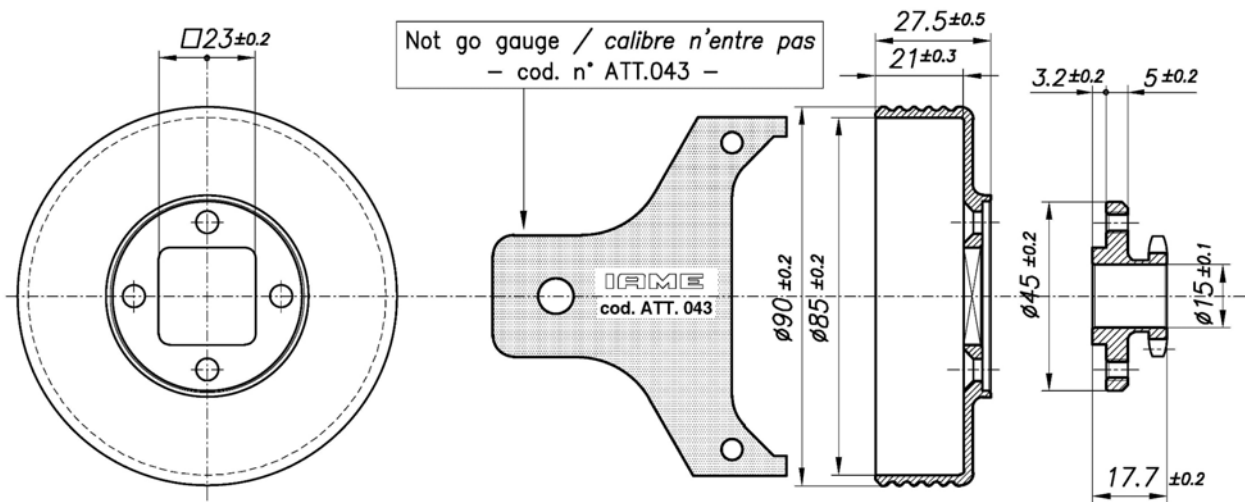
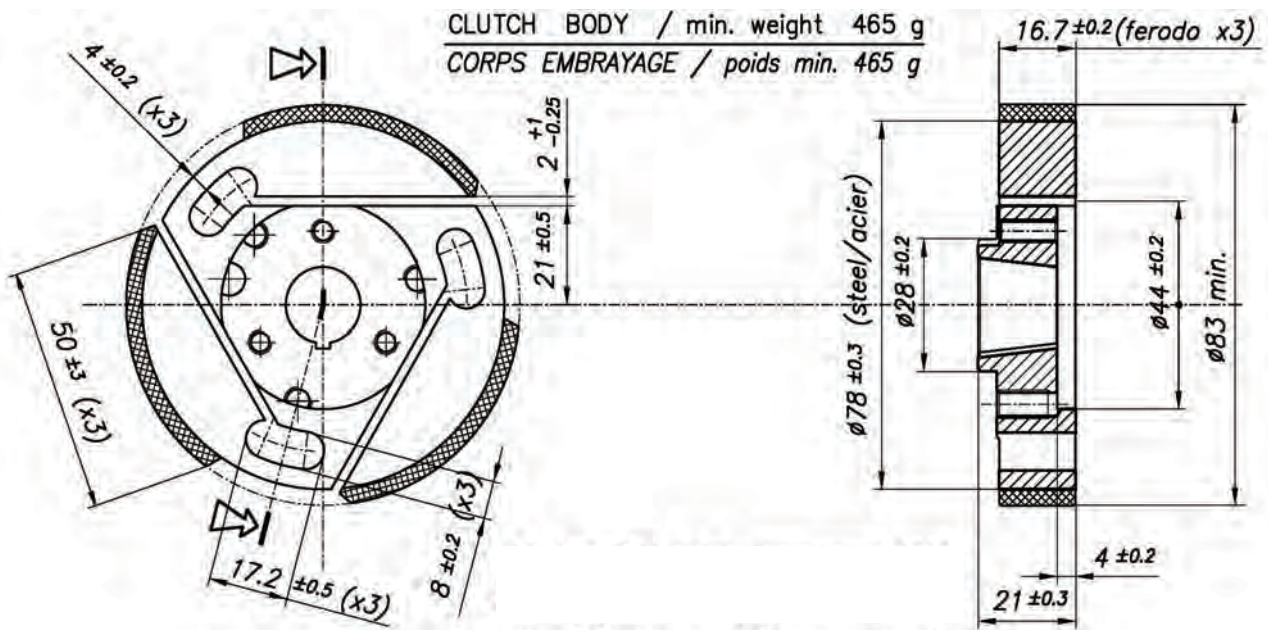
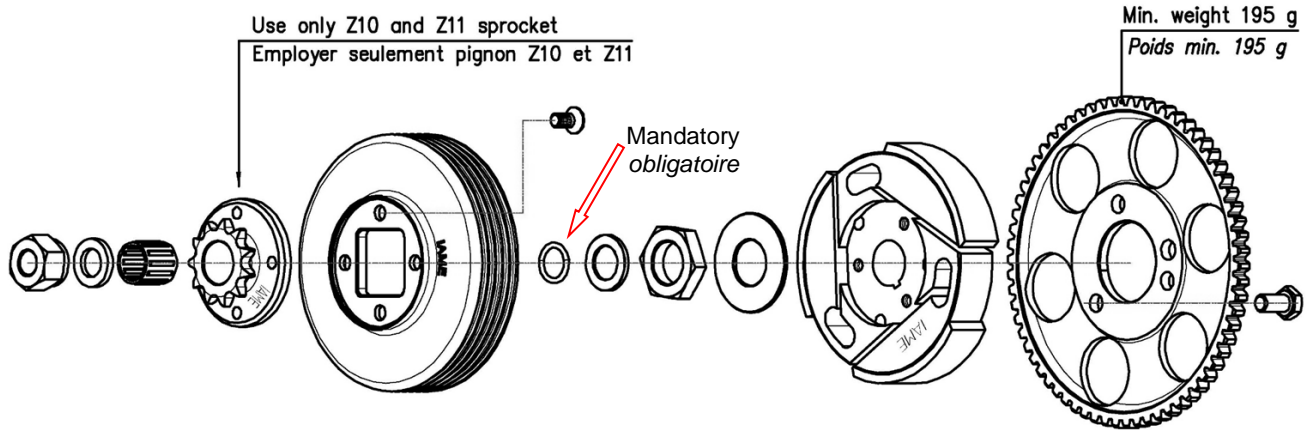
**STICKER APPLICATION AREA  
ZONE D'APPLICATION DE ADHÉSIF**

**VENTURI CARBURETTOR DIMENSIONS and THERMAL SPACERS  
CARBURATEUR ET SONS ENTRETOISES**



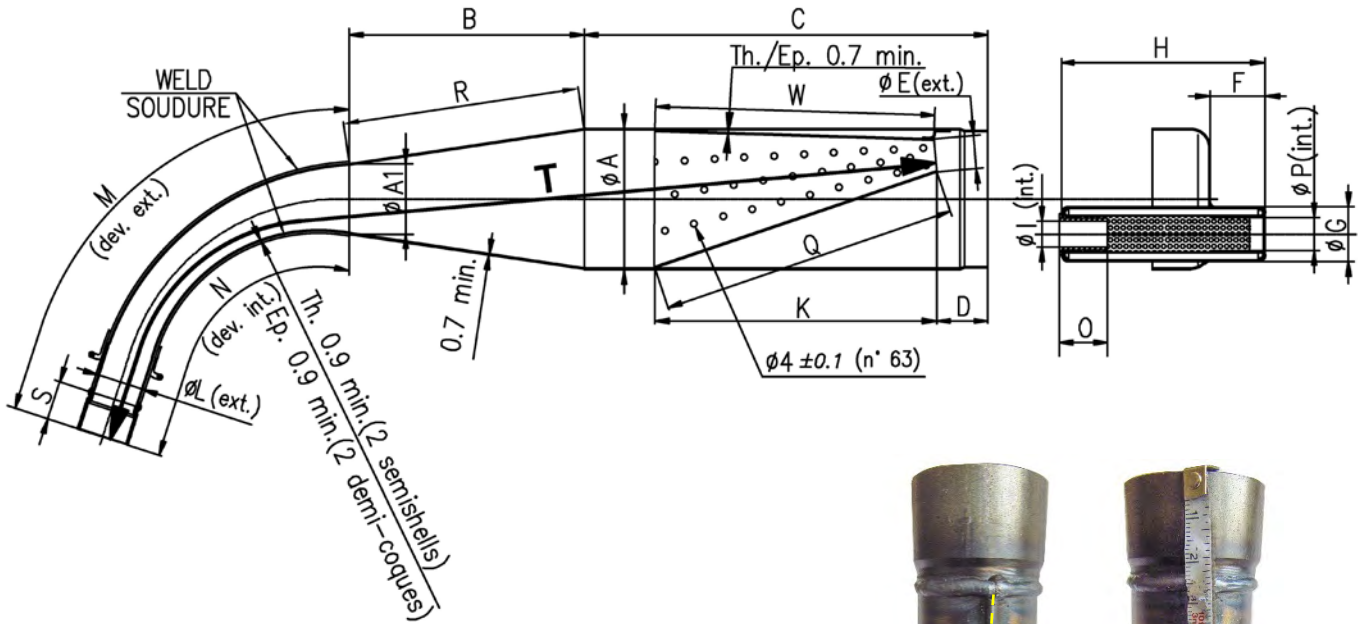
**TILLOTSON MOD. HW-31A**

# DESCRIPTION OF THE CLUTCH – DESCRIPTION DE L'EMBRAYAGE

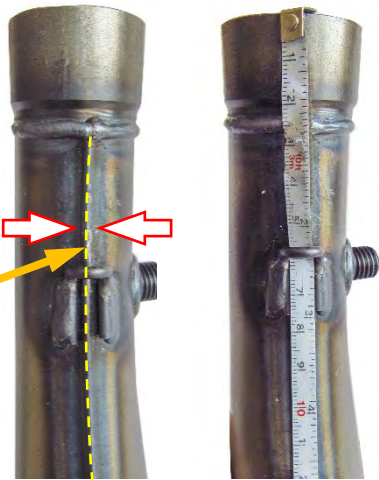




EXHAUST VIEW AND DIMENSIONS (with and without embossed logo)  
 VUE ET DIMENSIONS DE L'ECHAPPEMENT (avec et sans logo en relief)



The tape must follow the centerline of the weld at all points.  
 Le ruban doit suivre l'axe de la soudure en tous points.



Min. weight 1250 g  
 Poids min.

<b>ØA:</b> 90 ±1.5 Øext.	<b>D:</b> 30 ±2	<b>H:</b> 132 ±2	<b>M:</b> 265 ±3	<b>R:</b> 152 ±3	<b>T:</b> 601 ±3
<b>ØA1:</b> 45 ±1 Øext.	<b>ØE:</b> 20 ±1 Øext.	<b>ØI:</b> 17 max Øint.	<b>N:</b> 215 ±3	<b>S:</b> 25 ±1	
<b>B:</b> 150 ±3	<b>F:</b> 35 ±2	<b>K:</b> 181 ±3	<b>O:</b> 30 min.	<b>Q:</b> 192 ±3	
<b>C:</b> 260 ±3	<b>ØG:</b> 35 ±1 Øext.	<b>ØL:</b> 31 ±1.5 Øext.	<b>ØP:</b> 21 ±1 Øint.	<b>W:</b> 181 ±3	

**ATTENTION:**

The dimensions "M", "N" and "T" must be taken by steel tape measure 6mm wide.  
 Les dimensions « M », « N » et « T » doivent être à l'aide d'un ruban à mesurer en acier 6 mm de large.

The dimensions "M" and "N" must be taken on the weld centerline.  
 Les dimensions « M », « N » doivent être prises sur l'axe de la soudure.

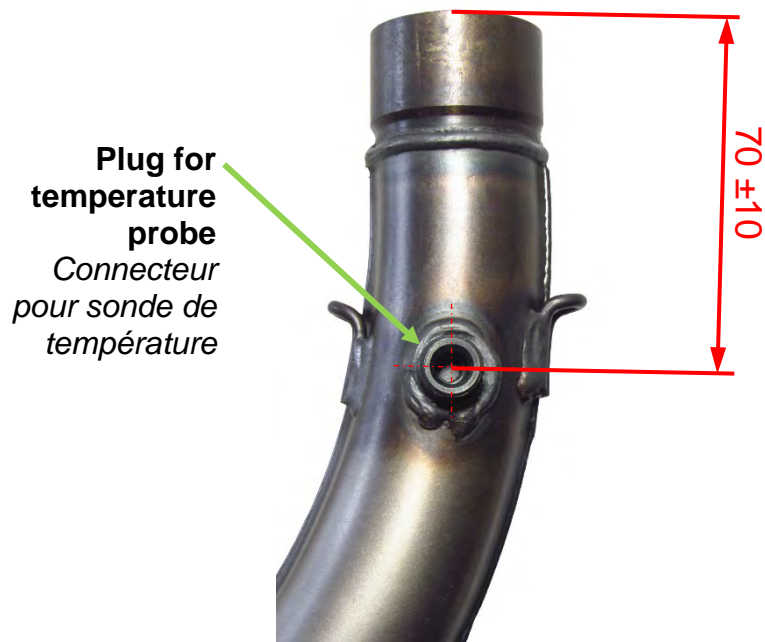
The dimensions "Q" and "W" must be taken by steel tape measure 12mm wide.  
 Les dimensions « Q » et « W » doivent être prises à l'aide d'un ruban à mesurer en acier 12 mm de large.



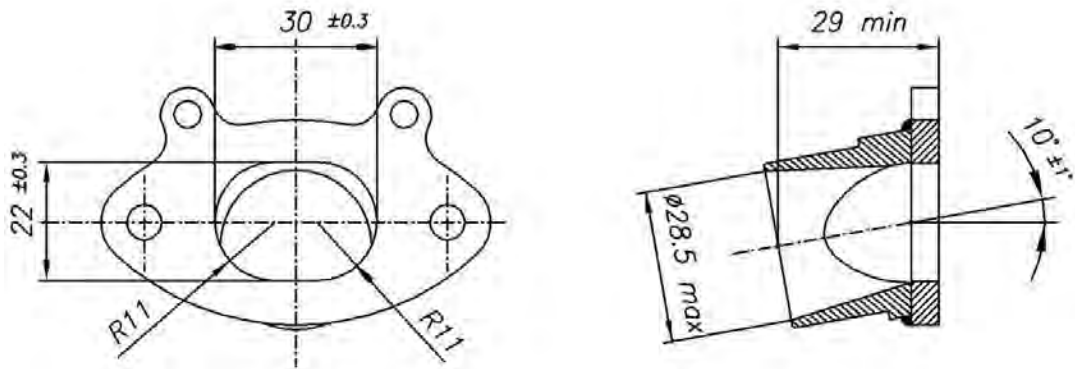
ALTERNATIVE EXHAUST MUFFLER with embossed logo  
ECHAPPEMENT ALTERNATIVE avec logo en relief



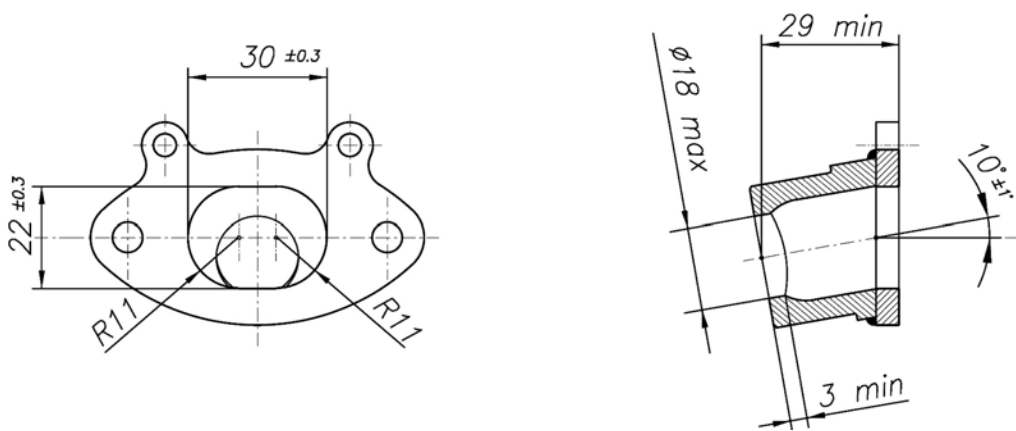
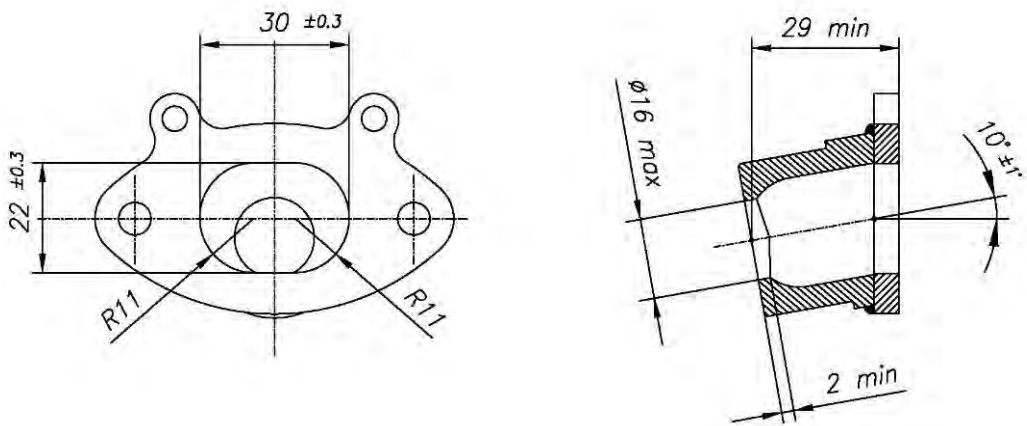
MARKING / MARQUAGE



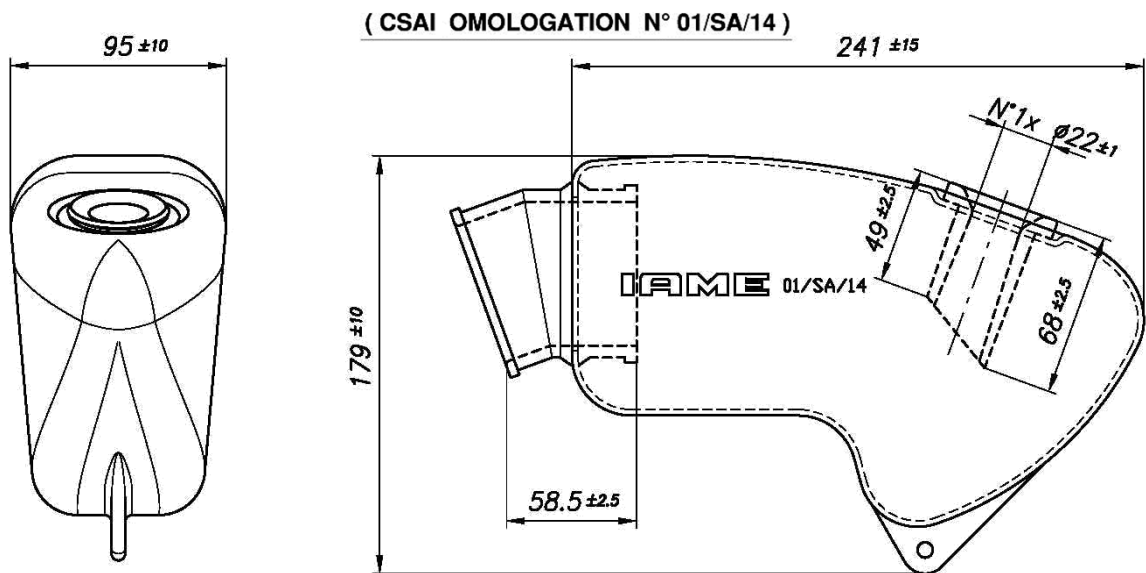
EXHAUST MANIFOLD  
RACCORD D'ÉCHAPPEMENT



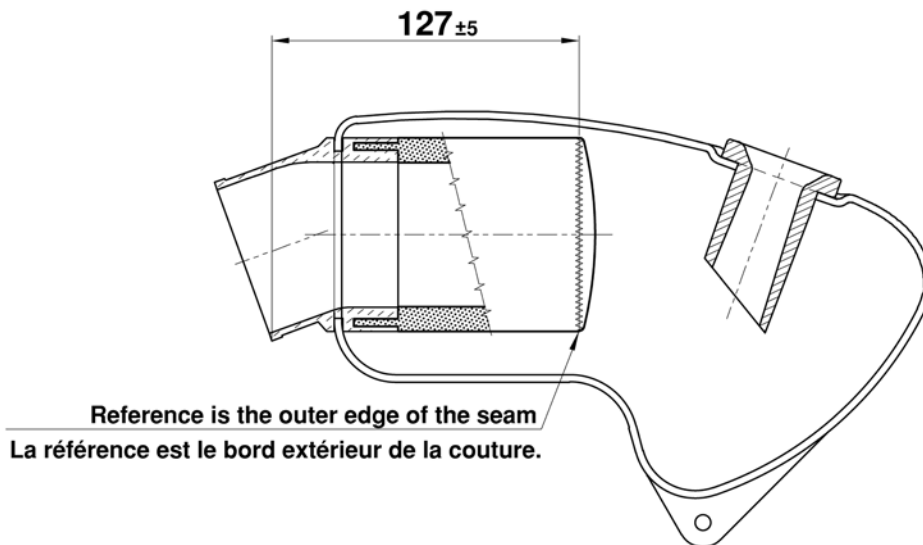
EXHAUST MANIFOLDS WITH RESTRICTED  
RACCORDS AVEC RECSTRICTEUR D'ÉCHAPPEMENT



# INLET SILENCER – SILENCIEUX D'ASPIRATION



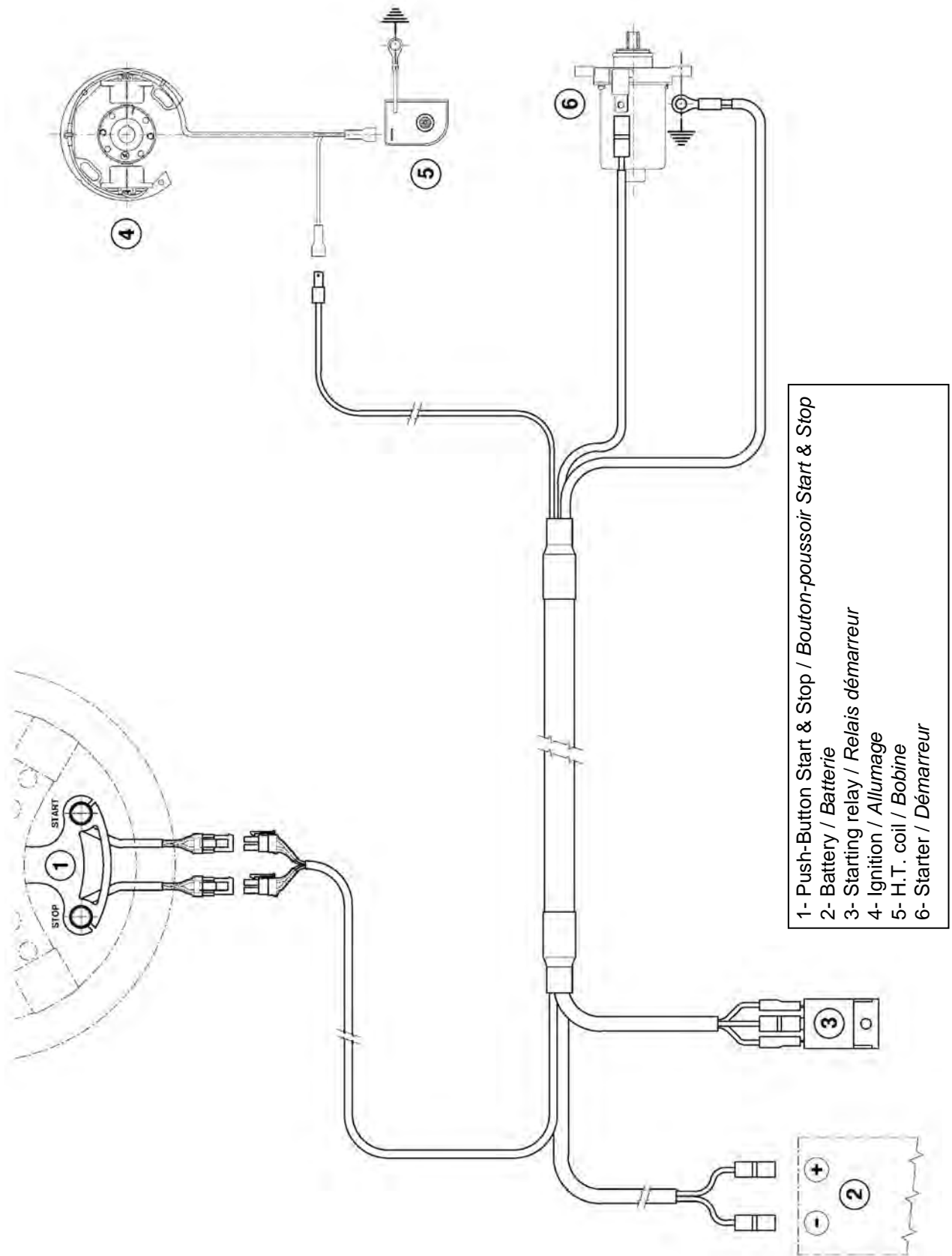
## ALTERNATIVE MANIFOLD WITH SPONGE FILTER / COLLECTEUR AVEC UNA EPONGE FILTRE



## INLET SILENCER - PHOTO PHOTO - SILENCIEUX D'ASPIRATION



WIRING DIAGRAM  
SCHÉMA CIRCUIT ÉLECTRIQUE



- 1- Push-Button Start & Stop / Bouton-poussoir Start & Stop
- 2- Battery / Batterie
- 3- Starting relay / Relais démarreur
- 4- Ignition / Allumage
- 5- H.T. coil / Bobine
- 6- Starter / Démarreur

PHOTO COMPLETE WIRING  
PHOTO DU CÂBLAGE ÉLECTRIQUE COMPLÈTE

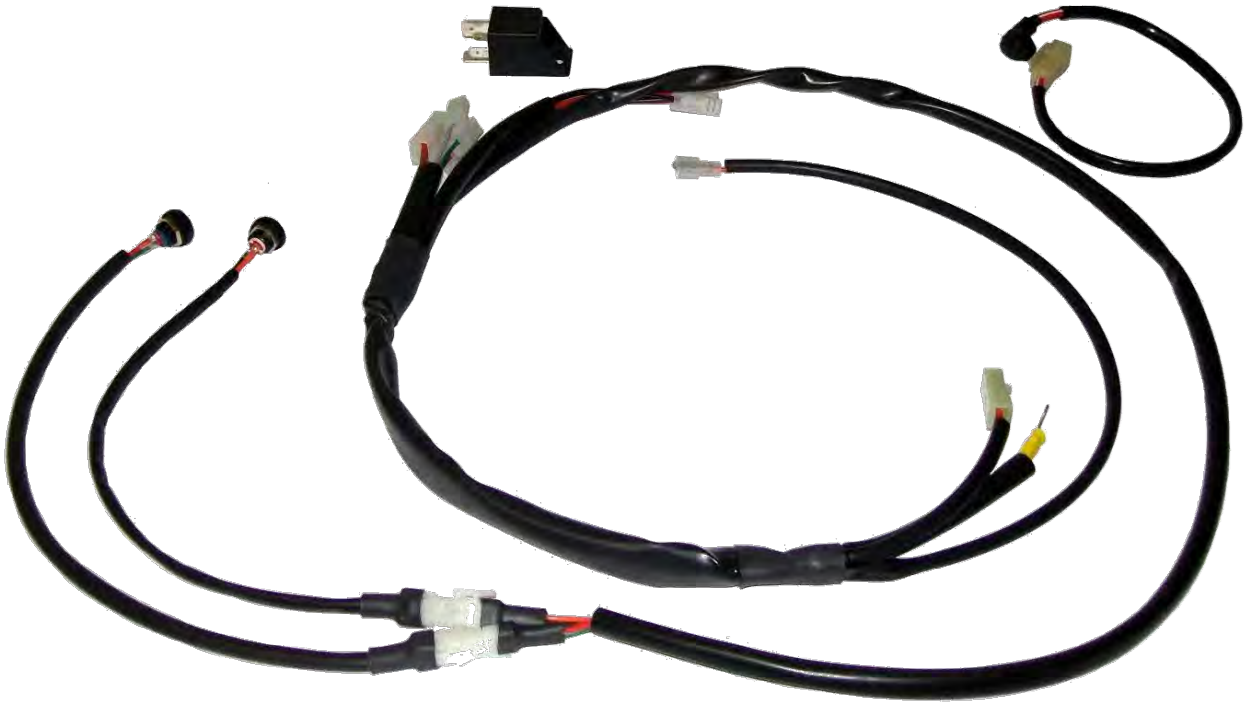
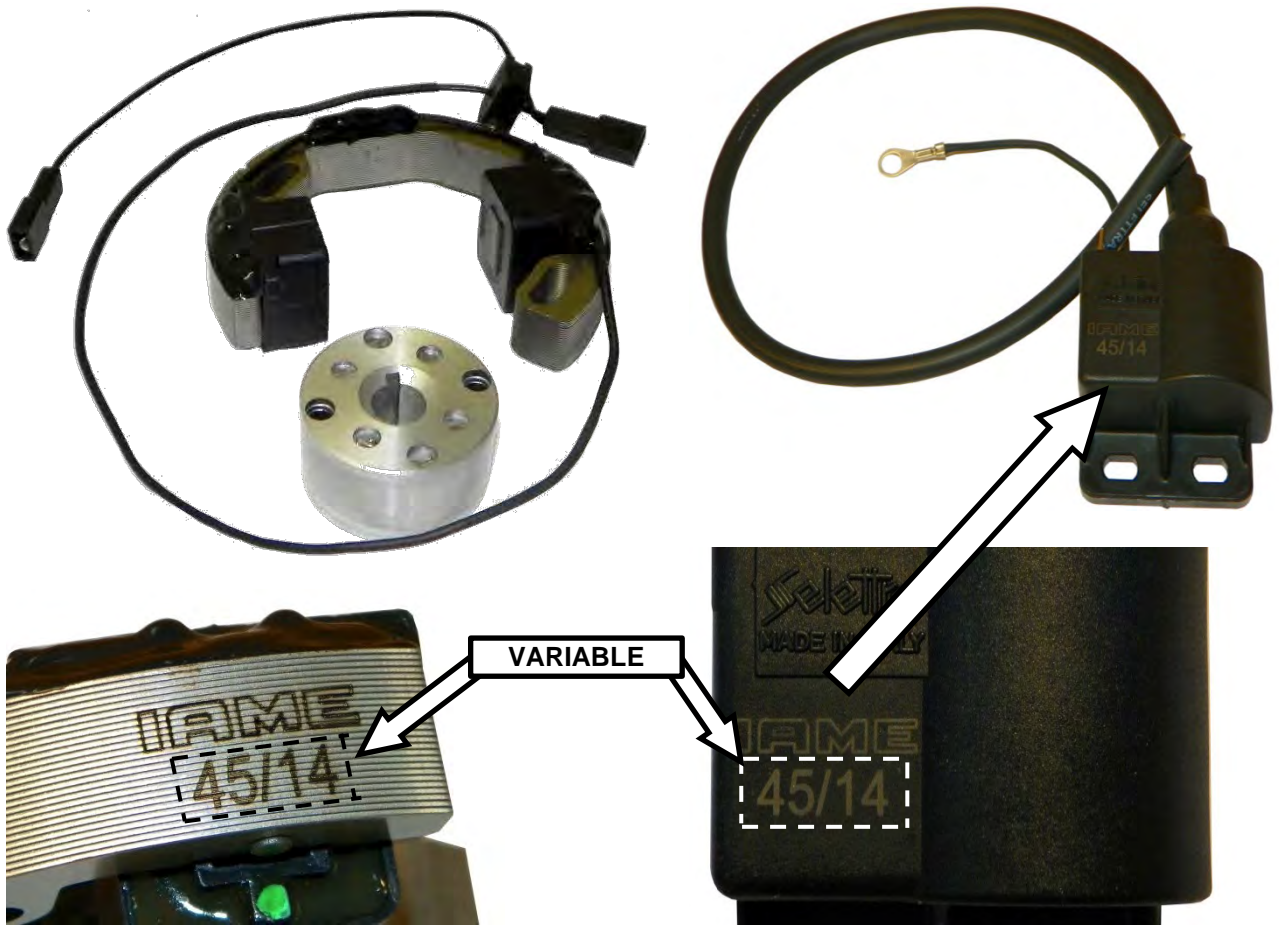


PHOTO IGNITION / PHOTO H.T. COIL (SELETTA ANALOGUE 2 POLES)  
PHOTO ALLUMAGE / PHOTO BOBINE (SELETTA ANALOGIQUE 2 POLES)



ALTERNATIVE WIRING LOOM DIAGRAM  
 SCHÉMA CIRCUIT ÉLECTRIQUE ALTERNATIF

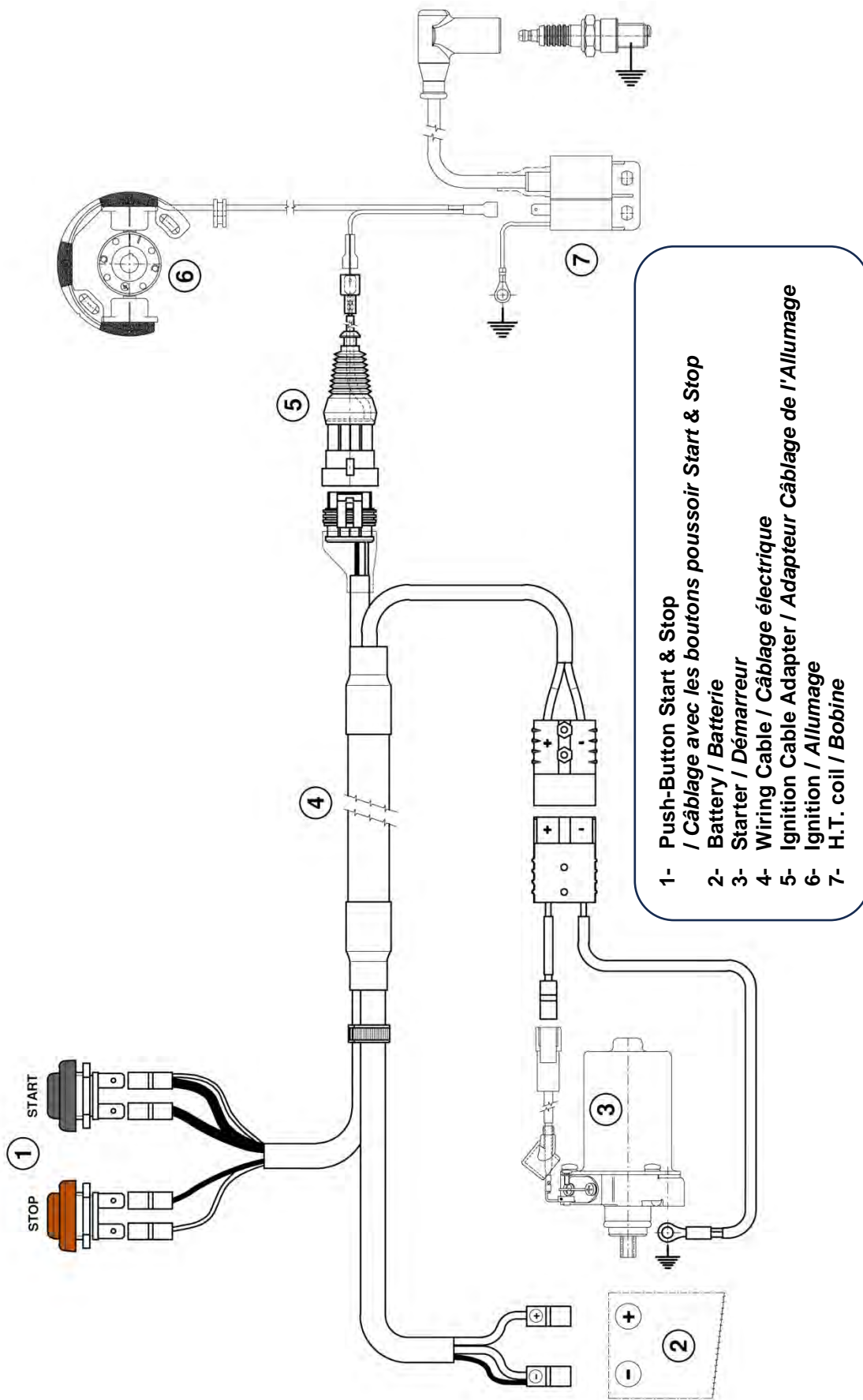
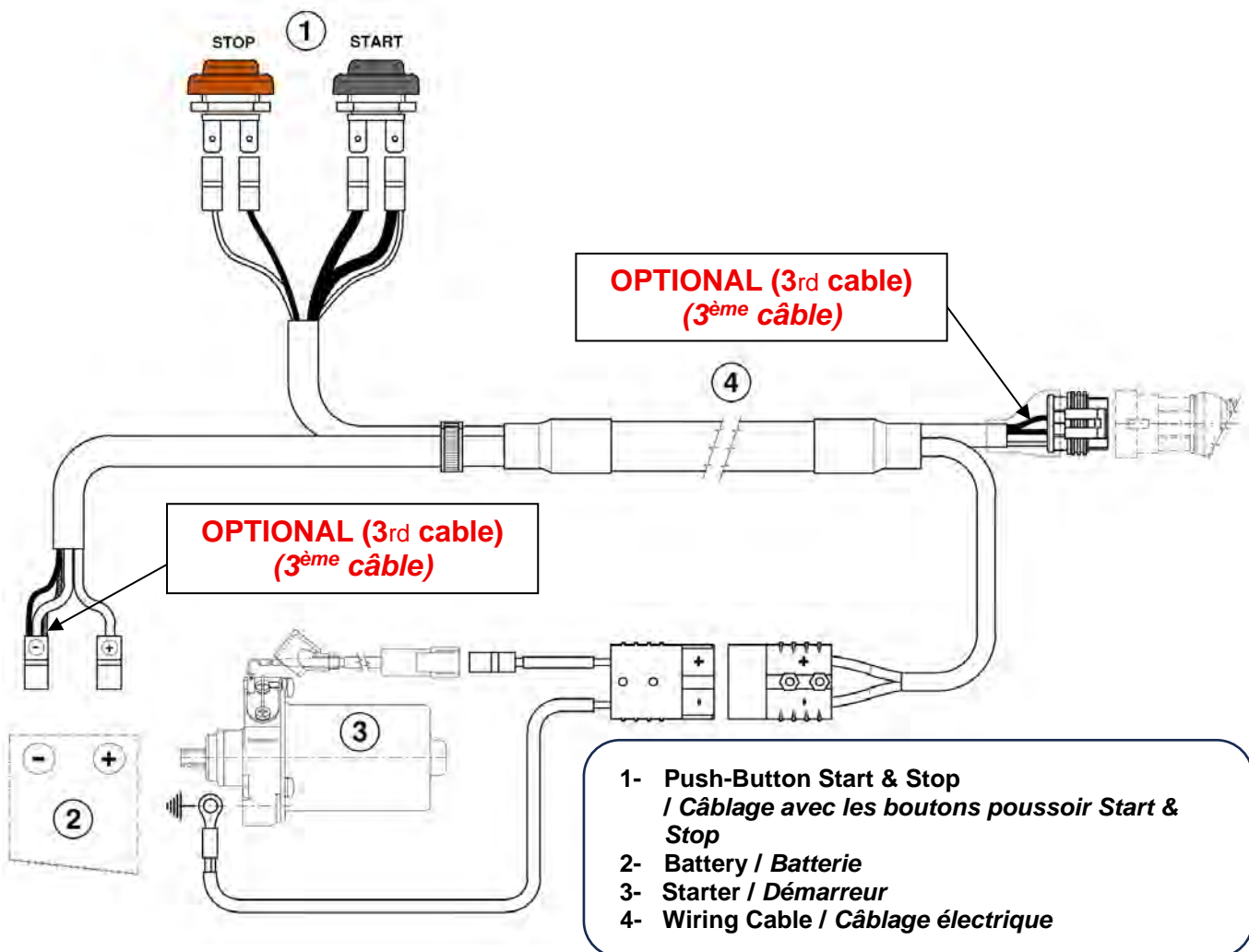




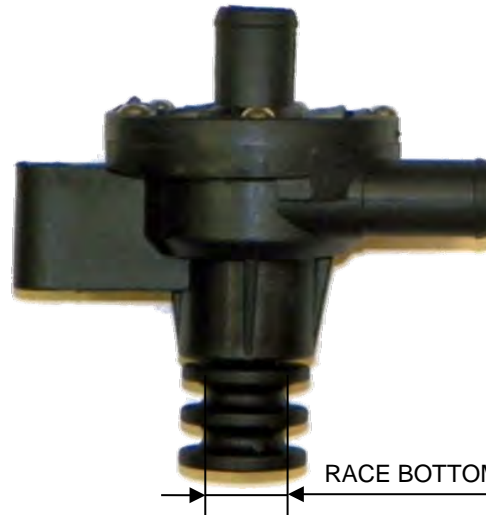
PHOTO OF ALTERNATIVE COMPLETE WIRING LOOM  
 PHOTO DU CÂBLAGE ÉLECTRIQUE COMPLÈTE ALTERNATIF



ALTERNATIVE WIRING LOOM DIAGRAM  
 CÂBLAGE ÉLECTRIQUE ALTERNATIF



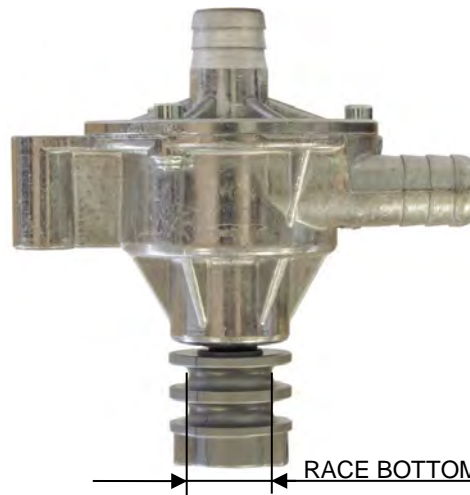
WATER PUMP ALTERNATIVES – ALTERNATIVES DU POMPE A' EAU



**PLASTIC**

RACE BOTTOM FOND GORGE  $\varnothing 19 \pm 1$

**ALTERNATIVE**

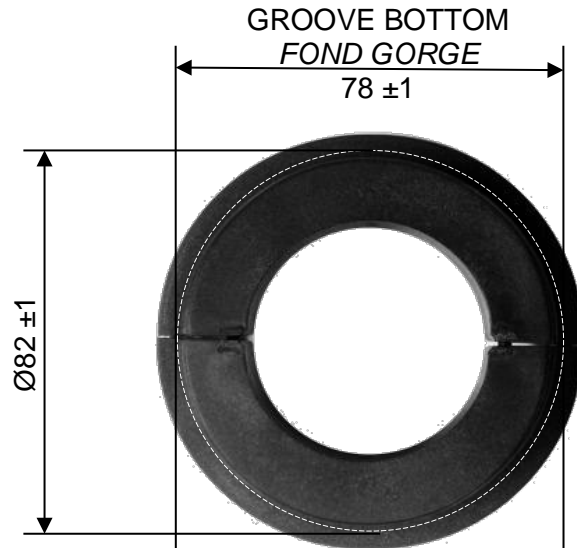


**ALUMINUM**

RACE BOTTOM - FOND GORGE  $\varnothing 20 \pm 1$



PULLEY ALTERNATIVE – ALTERNATIVE DU POULIE



**PLASTIC**



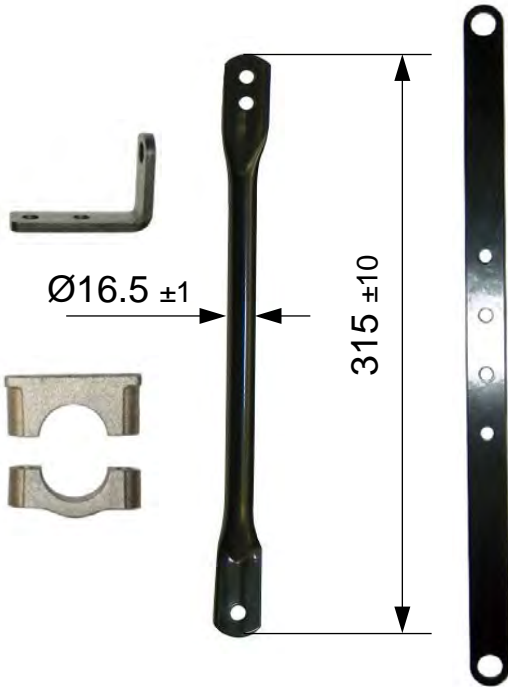
**ALTERNATIVE**



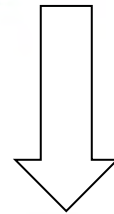
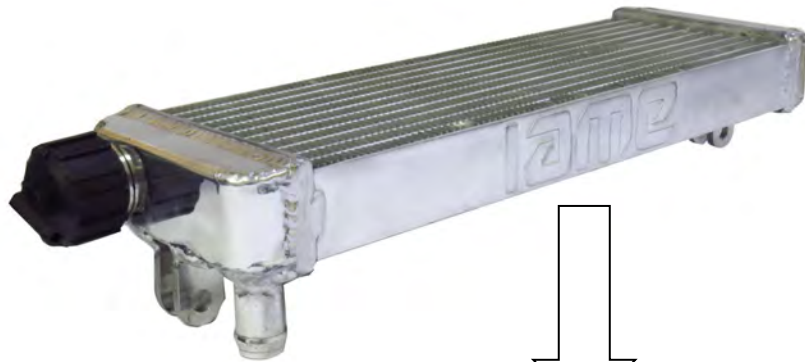
**ALUMINUM**

RADIATOR AND ITS SUPPORTS  
RADIATEUR ET SES SUI TIEN

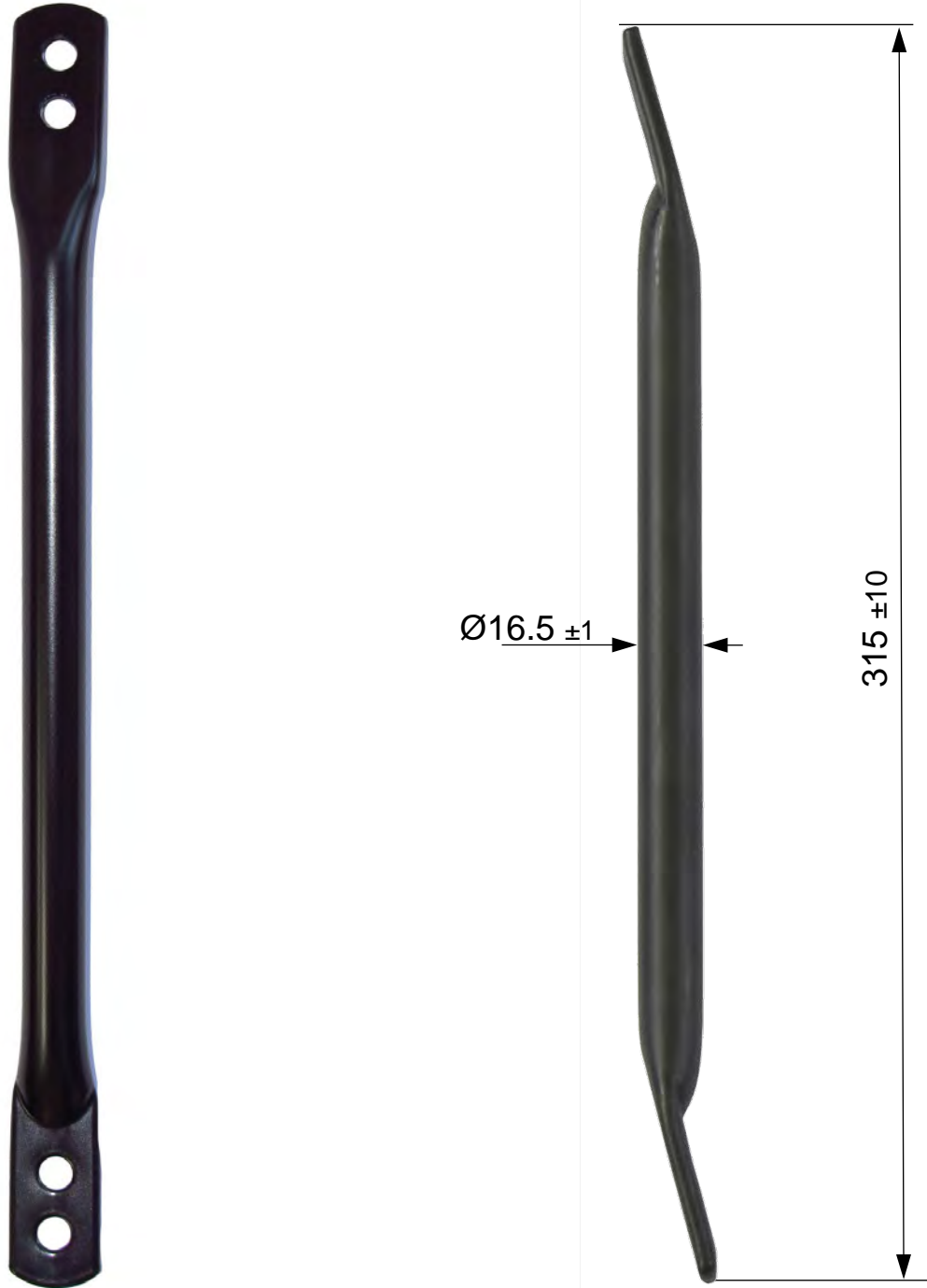
PAINTED AND NOT PAINTED  
PEINT ET PAS PEINT



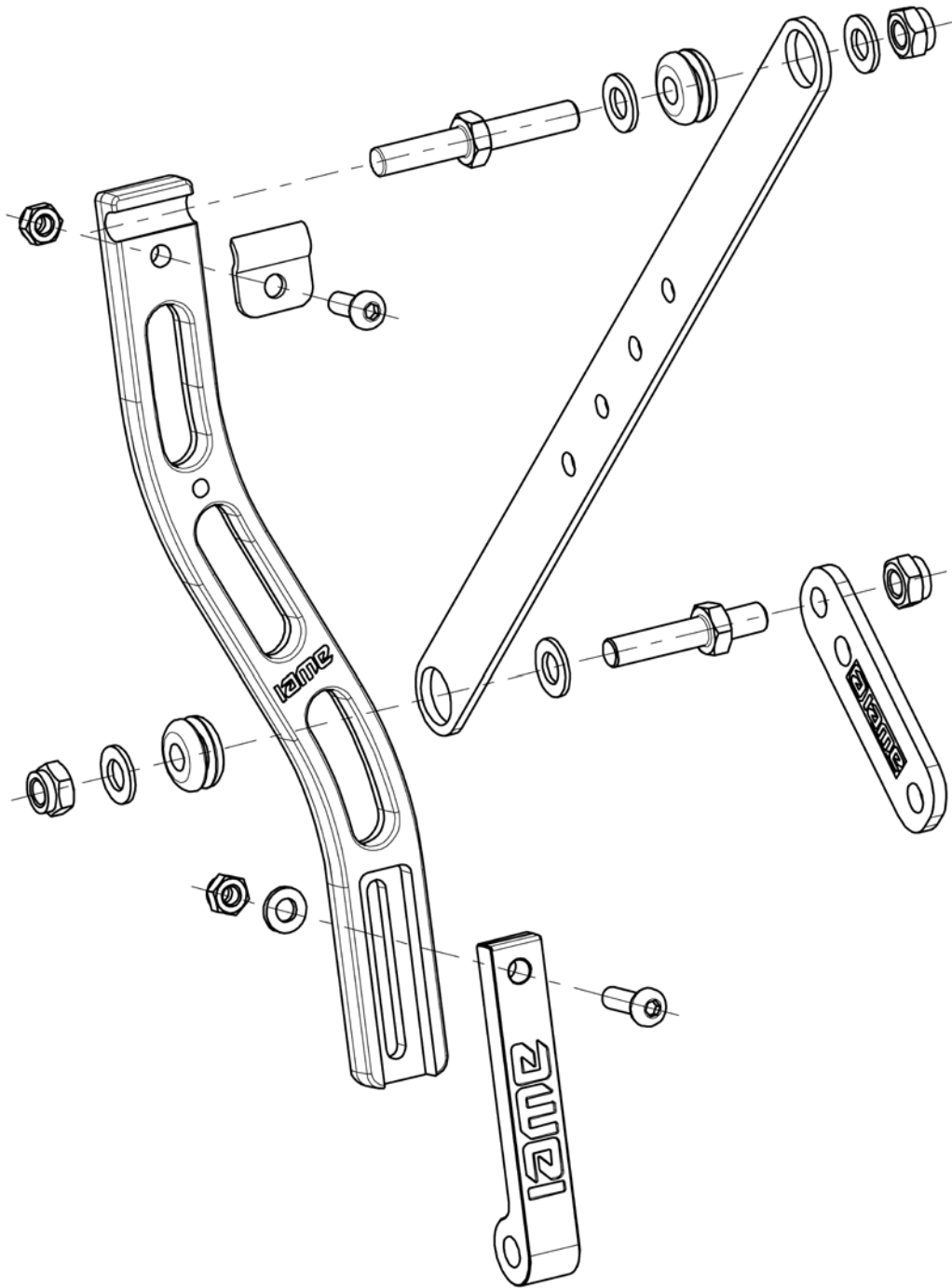
ALTERNATIVE RADIATOR  
RADIATEUR ALTERNATIF



ALTERNATIVE RADIATOR SUPPORT  
ALTERNATIVE SUI TIEN DU RADIA TEUR



ALTERNATIVE COMPLETE RADIATOR SUPPORTS  
ENSEMBLE DE SUPPORTS RADIATEUR ALTERNATIF





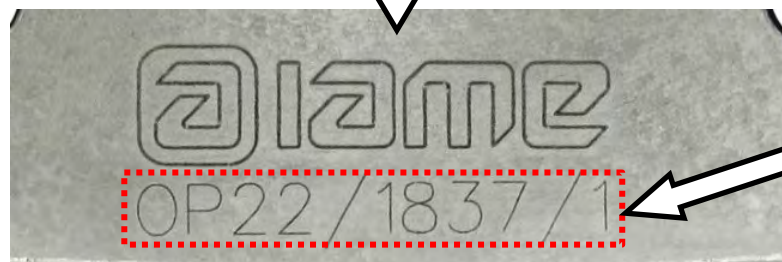
CYLINDER IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DU CYLINDRE



\* Compulsory from engine n. 011150  
Obligatoire à partir du moteur no. 011150

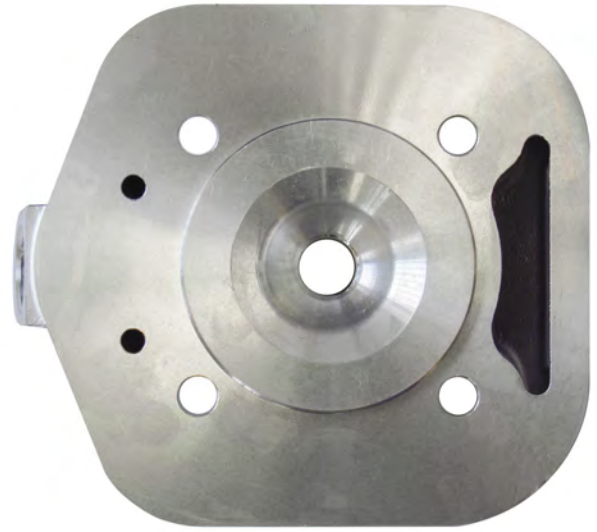
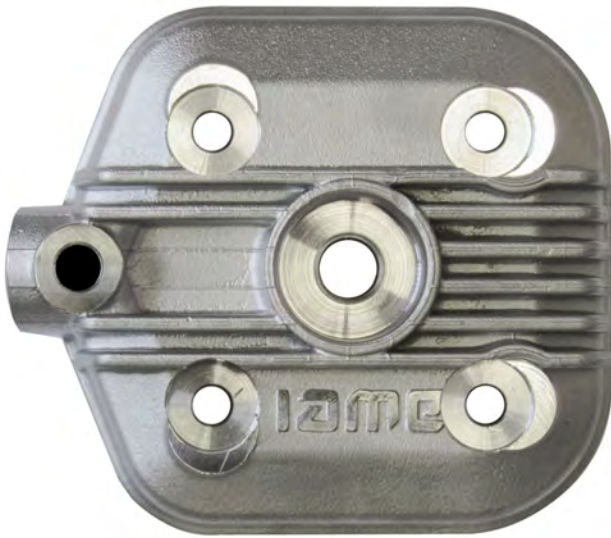
CYLINDER BASE ALTERNATIVE MARKING  
MARQUAGE ALTERNATIF DU LA BASE CYLINDRE

**ALTERNATIVE**



**VARIABLE**

CYLINDER HEAD MARKING  
MARQUAGE D'IDENTIFICATION DU CULASSE



OR



SEMICARTER TRANSMISSION SIDE  
SEMICARTER CÔTÉ PIGNON

SEMICARTER IGNITION SIDE  
SEMICARTER CÔTÉ ALLUMAGE



OR



OR





PHOTO IDENTIFICATION OF CONROD – TYPES ALTERNATIVE  
PHOTO D' IDENTIFICATION DE LA BIELLE – TYPES ALTERNATIFS

TYPE 1



TYPE 2



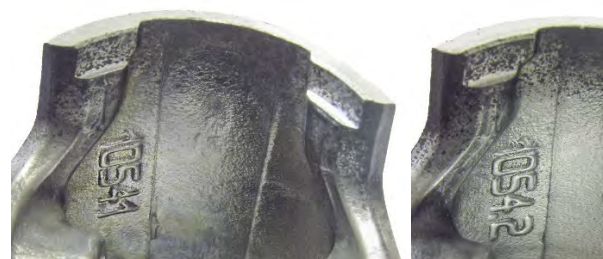
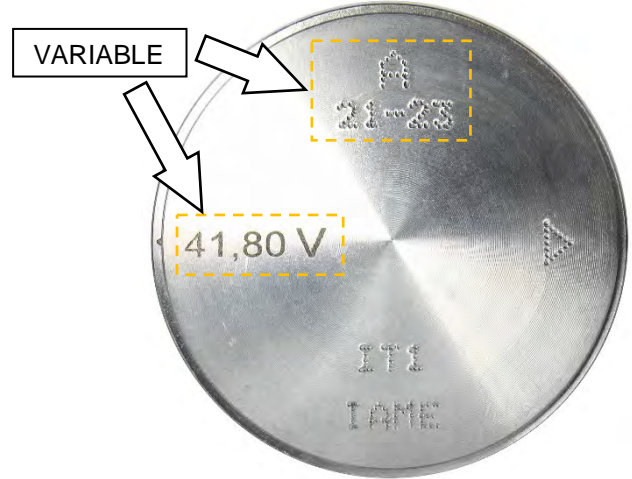
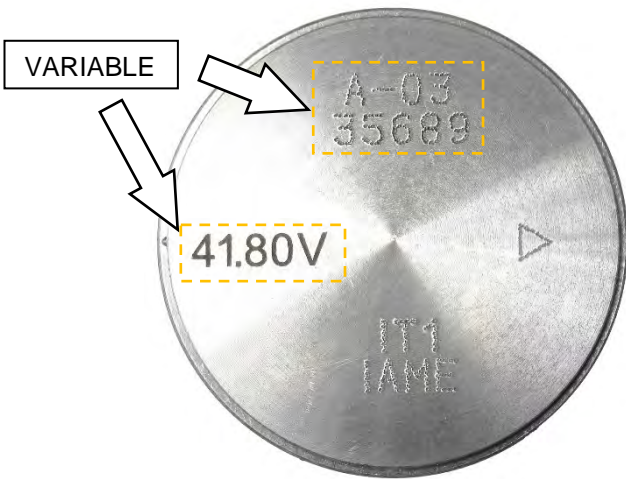
TYPE 3



**PISTON IT1 TYPES IDENTIFICATION**  
**IDENTIFICATION DES TYPES DU PISTON IT1**  
*(dimensions and weight are the same for both types /  
 les dimensions et le poids sont les mêmes pour les deux types)*

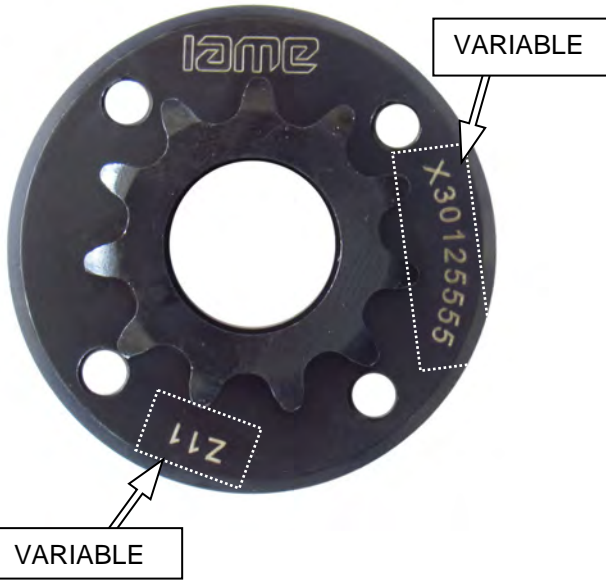
**CURRENT / COURANT**

**ALTERNATIVE / ALTERNATIF**





SPROCKET IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DU PIGNON



CLUTCH DRUM IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DE LA CALOTTE



CLUTCH BODY IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DU CORPS  
DE L'EMBRAYAGE

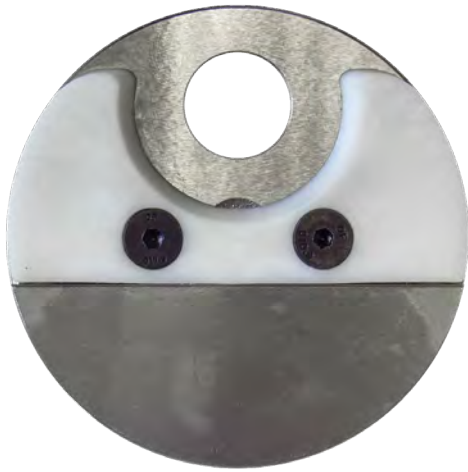


STARTER RING IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DE LA  
COURONNE DE DEMARRAGE





CRANKSHAFT AND HIS COMPONENTS IDENTIFICATION MARKING  
 MARQUAGE D'IDENTIFICATION DU VILEBREQUIN ET SES COMPOSANTS



BENDIX COVER IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DU COUVERCLE  
DU CONTRE-ARBRE DE DEMARRAGE



STARTER IDENTIFICATION MARKING  
MARQUAGE D'IDENTIFICATION DU DEMARREUR

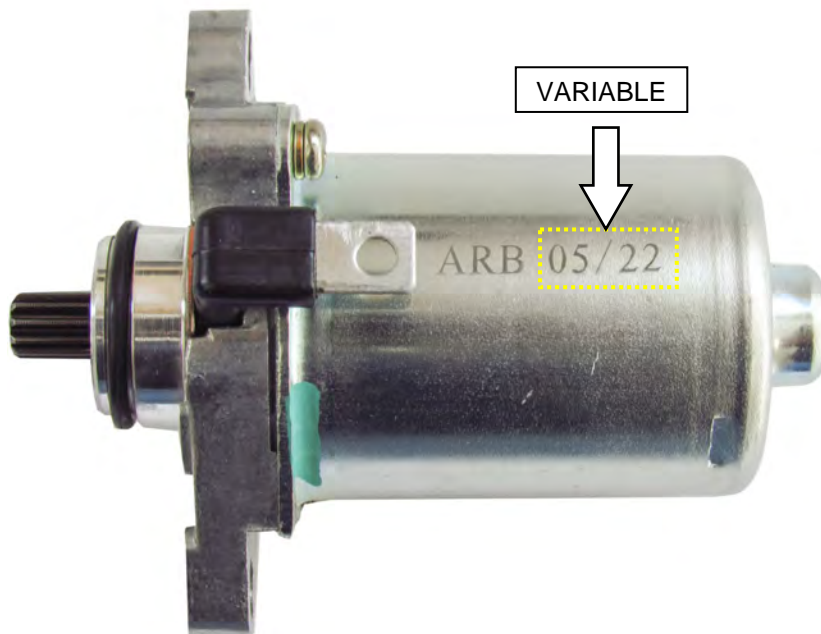
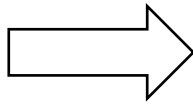
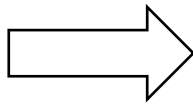


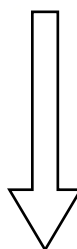
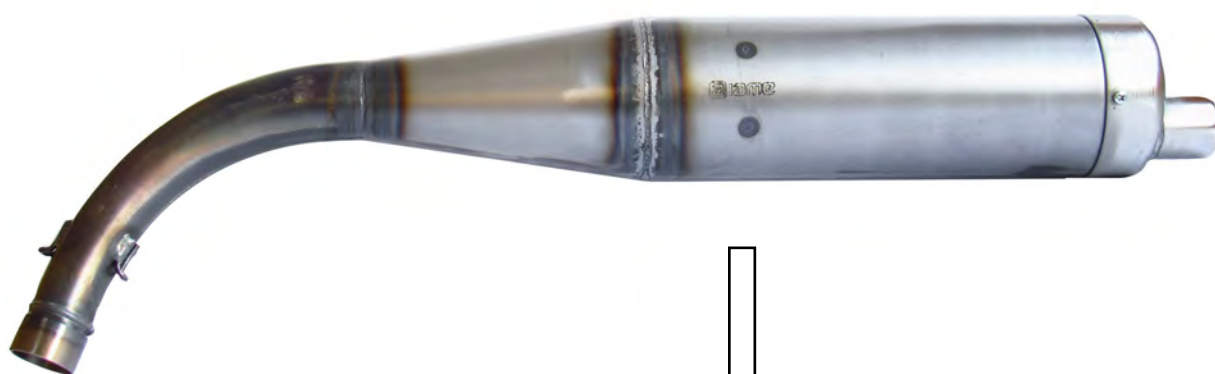
PHOTO IDENTIFICATION: SMALL & BIG END CONROD BEARING AND MAIN BEARING  
PHOTO D'IDENTIFICATION DU ROULEMENT PIED/TÊTE DE BIELLE ET PRINCIPAUX



ALTERNATIVE



EXHAUST IDENTIFICATION MARKING without embossed logo  
MARQUAGE D'IDENTIFICATION ECHAPPEMENT sans logo en relief





IGNITION COVER  
COUVERCLE DU ALLUMAGE



OR



CLUTCH COVER  
COUVERCLE D'EMBAYAGE



OR



INLET FILTER  
SILENCIEUX D'ASPIRATION



OR



**THE OTHERS COMPONENTS OF ENGINE THAT ARE MARKED (LASER OR PUNCHING) UNTIL TODAY WITH LOGO OR WRITTEN "IAME"**

**LES AUTRES COMPOSANTS DU MOTEUR AVEC MARQUAGE (LASER OU POINÇONNEUSE) AUJOURD'HUI AVEC LE LOGO OU ÉCRIT «IAME»**

I A M E

or

**IAME**

**NOW COULD BE MARKED WITH NEW LOGO "IAME"**  
**MAINTENANT POURRAIT EST MARQUAGE AVEC UN NOUVEAU LOGO**  
**"IAME"**

IAME

or

IAME

or

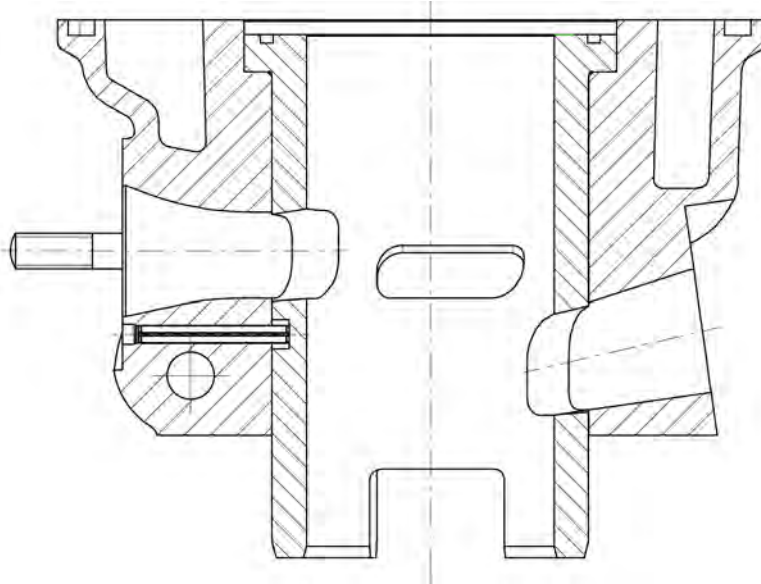
IAME



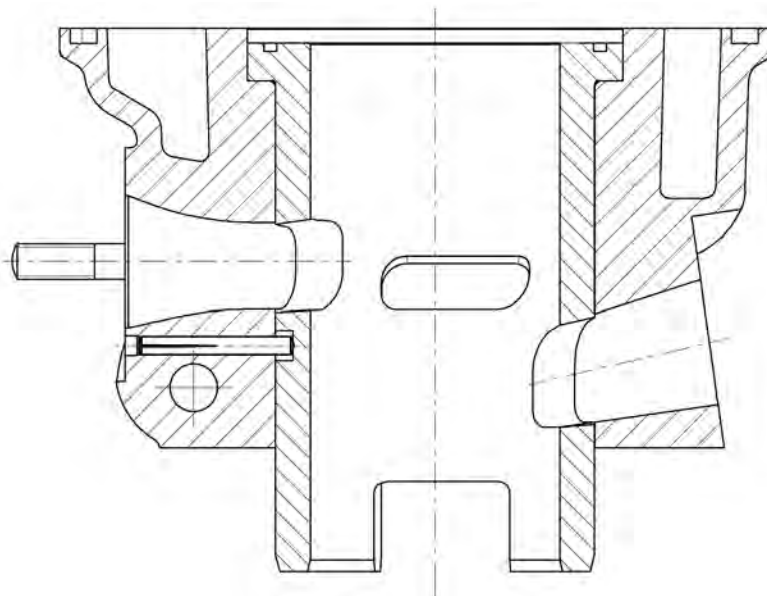
**FROM 2025 ON - A PARTIR DE 2025**

CYLINDER IDENTIFICATION – ALTERNATIVE CYLINDER LINER LOCK PIN  
*IDENTIFICATION DU CYLINDRE – GOUPILLE DE BLOCAGE DE LA CHEMISE ALTERNATIF*

CURRENT PIN (SPRING PIN)  
*GOUPILLE COURANTE (GOUPILLE À RESORT)*



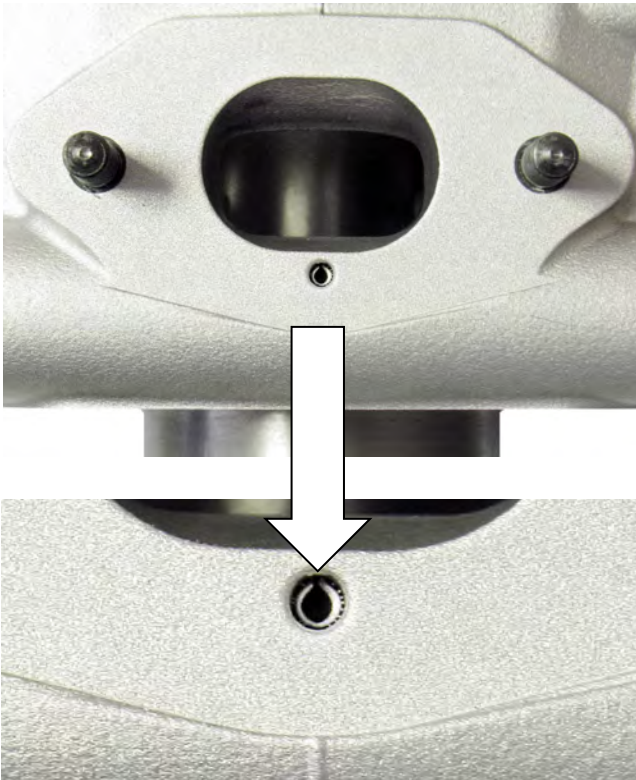
ALTERNATIVE PIN (GROOVED PIN)  
*GOUPILLE ALTERNATIF - (GOUPILLE CANNELÉE)*



**FROM 2025 ON - A PARTIR DE 2025**

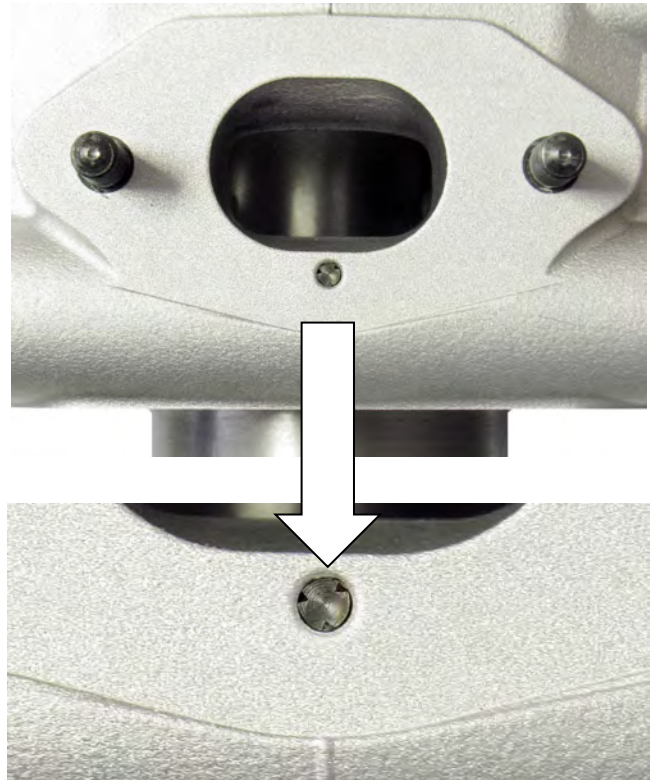
CYLINDER IDENTIFICATION – ALTERNATIVE CYLINDER LINER LOCK PIN  
*IDENTIFICATION DU CYLINDRE – GOUPILLE DE BLOCAGE DE LA CHEMISE ALTERNATIF*

**CURRENT PIN**  
*GOUPILLE COURANTE*



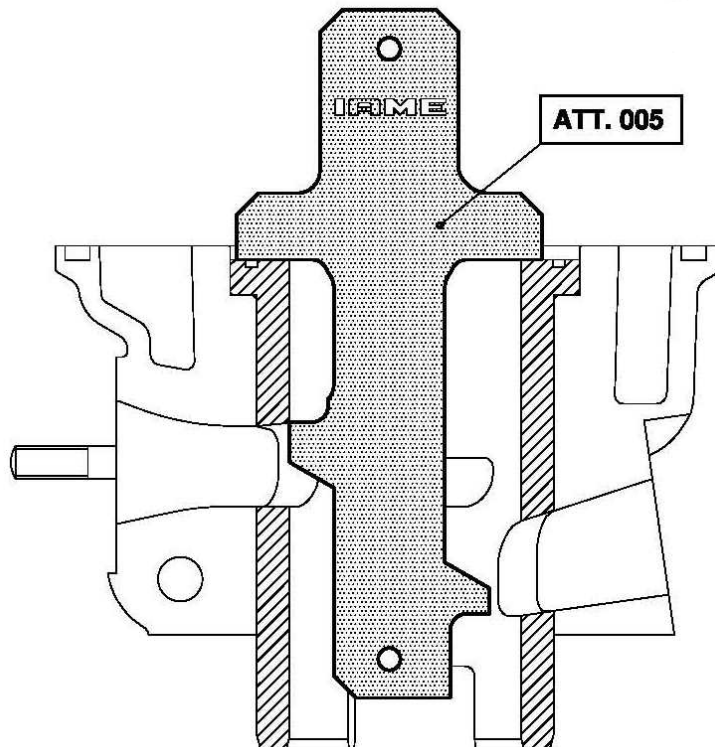
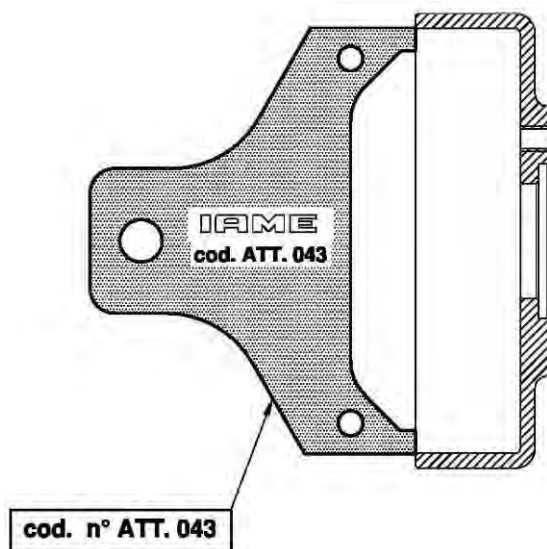
**SPRING PIN**  
*GOUPILLE À RESORT*

**ALTERNATIVE PIN**  
*GOUPILLE ALTERNATIF*

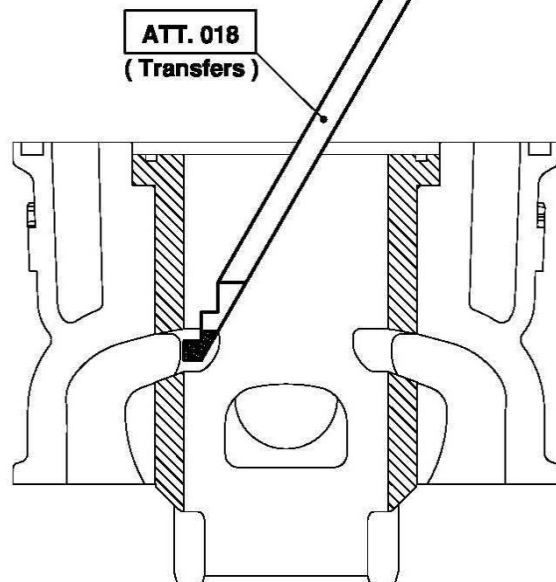
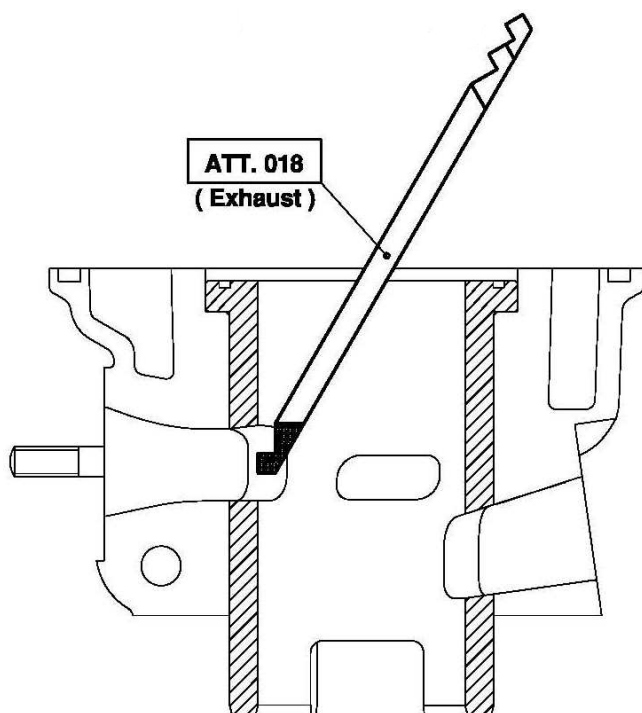
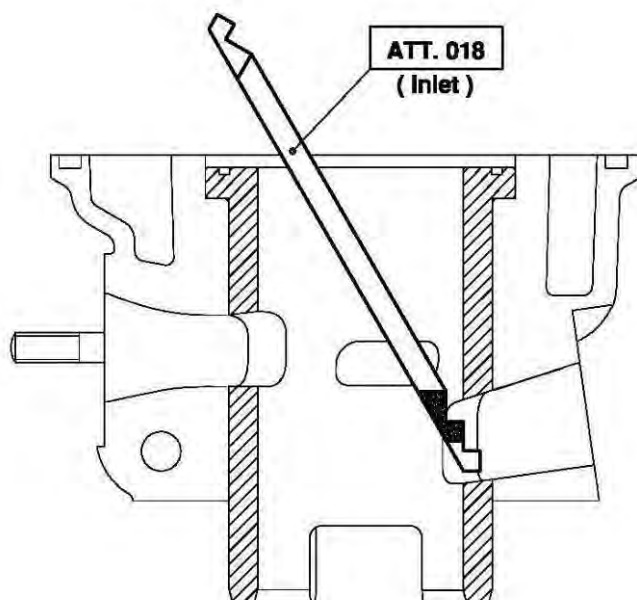


**GROOVED PIN**  
*GOUPILLE CANNELÉE*

**NO GO GAUGES**  
**OUTILS N'ENTRE PAS DANS**

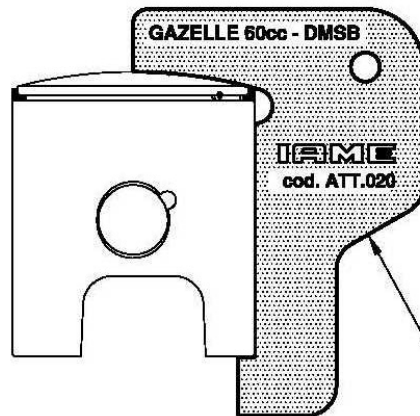
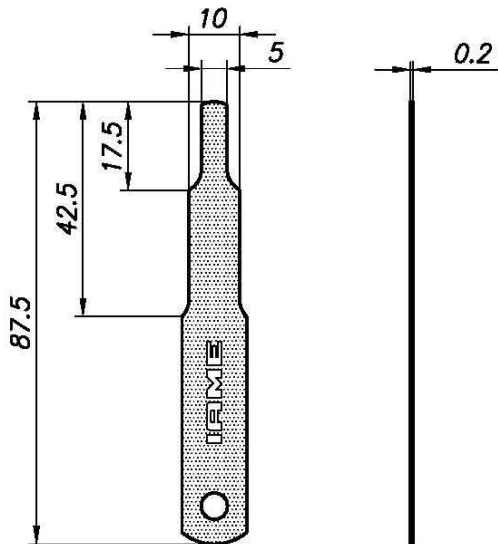


**NO GO GAUGES**  
**OUTILS N'ENTRE PAS DANS**

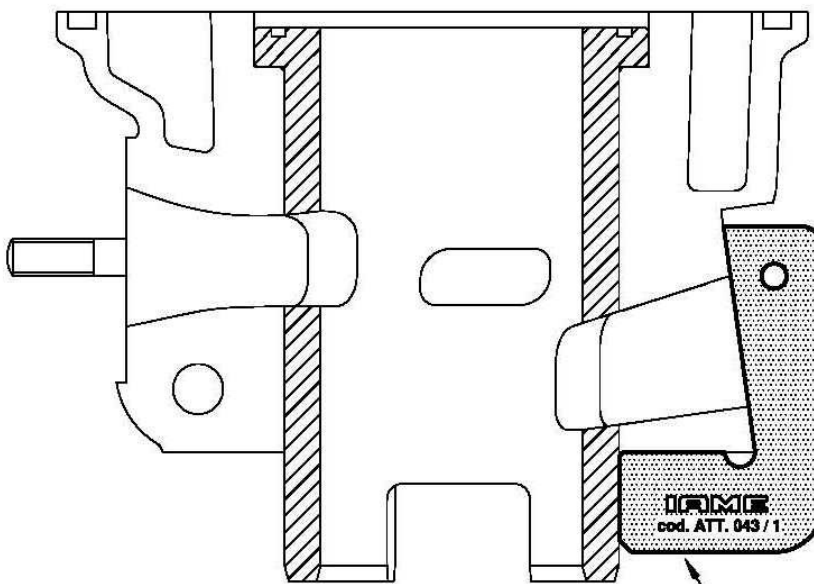


**CONTROL GAUGES**  
**OUTILS DE CONTROL**

**TOOL IAME Cod. 10194**

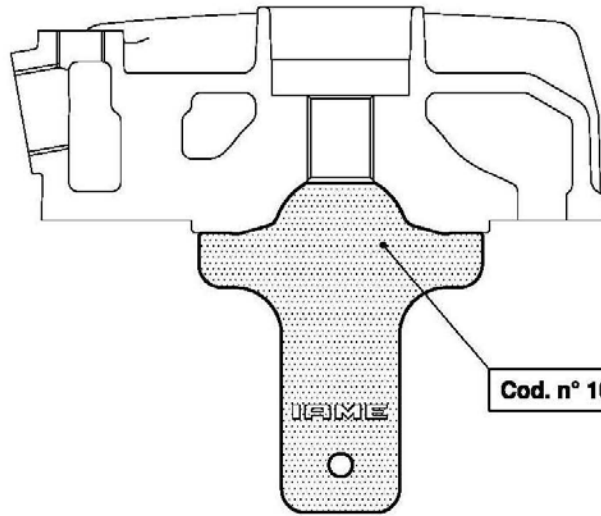


**cod. n° ATT. 020**

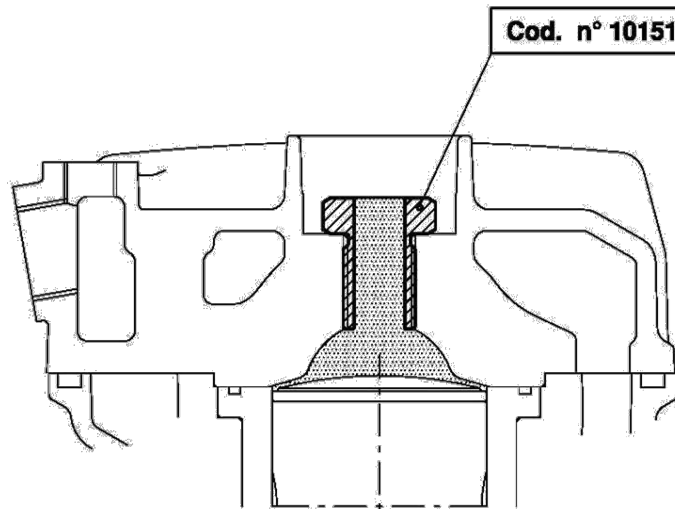


**cod. n° ATT. 043 / 1**

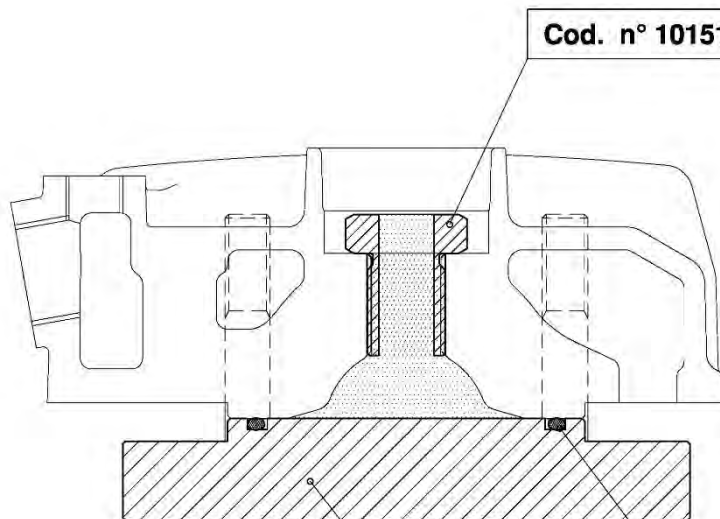
**CONTROL GAUGES**  
**OUTILS DE CONTROLL**



Cod. n° 10215



Cod. n° 10151



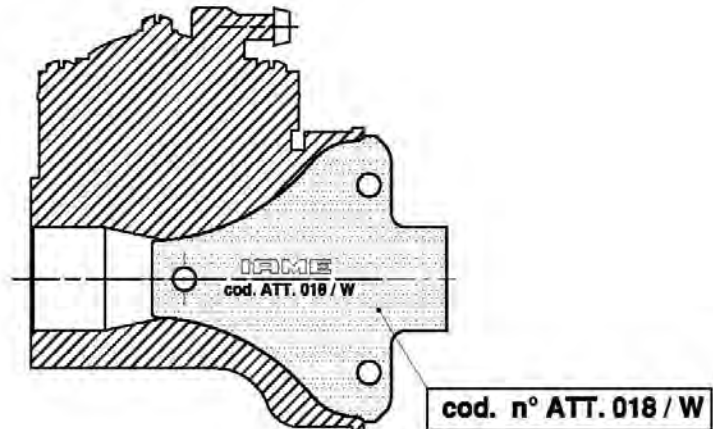
Cod. n° 10151

( OR - 3193 )

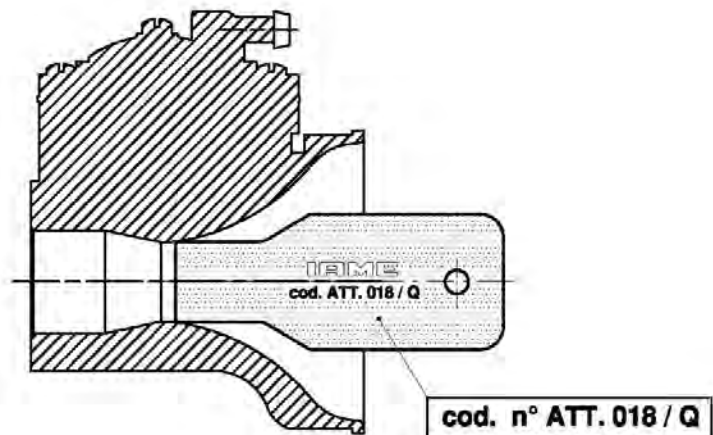
Cod. n° 10276



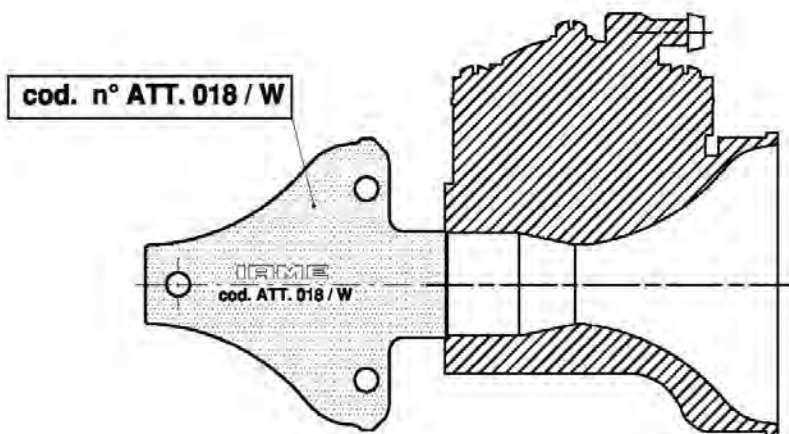
**CONTROL GAUGES  
OUTILS DE CONTROLL**



Check that the tool must be the same shape of the inlet carburettor.  
*Vérifier que l'outil doit avoir la même forme que l'admission du carburateur.*

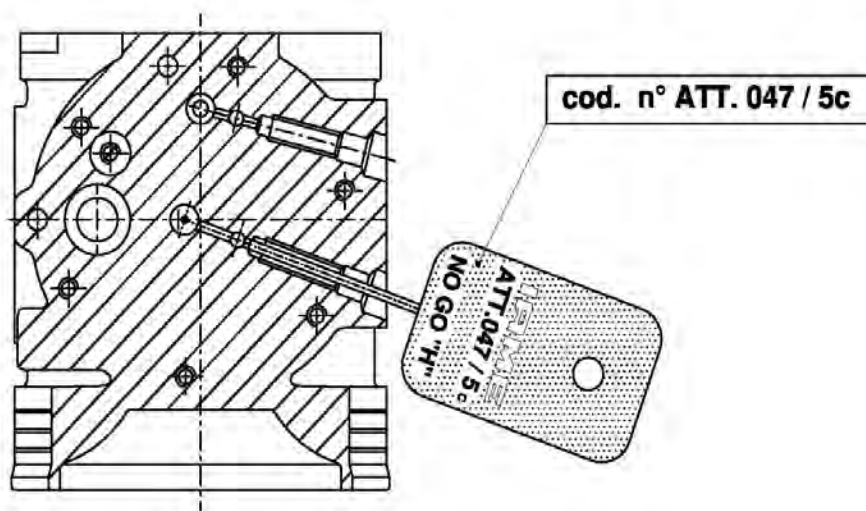
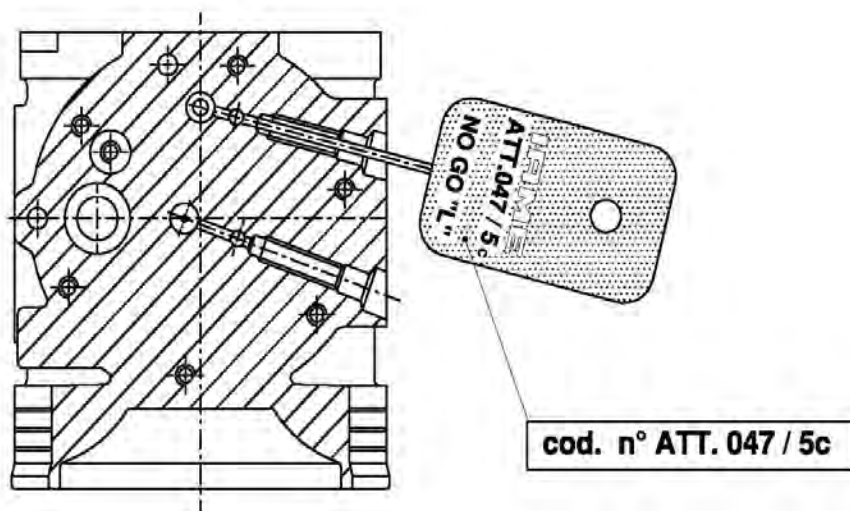


Check that the tool does not enter into the venturi duct inlet of carburettor.  
*Vérifier que l'outil n'entre pas dans l'entrée du conduit Venturi du carburateur.*



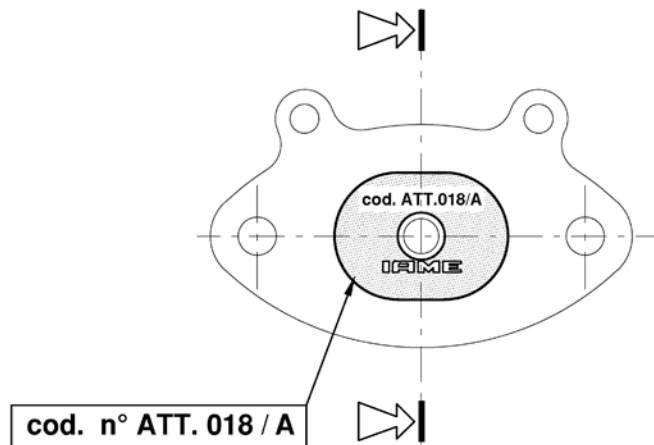
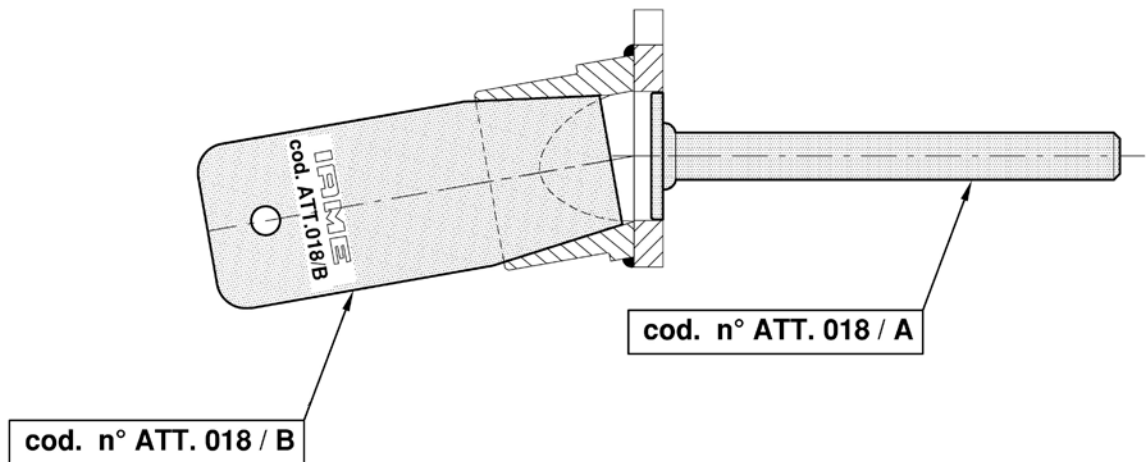
Check that the tool does not enter into the venturi duct outlet of carburettor.  
*Vérifier que l'outil n'entre pas dans la sortie du conduit Venturi du carburateur.*

**CONTROL GAUGES  
OUTILS DE CONTROLL**



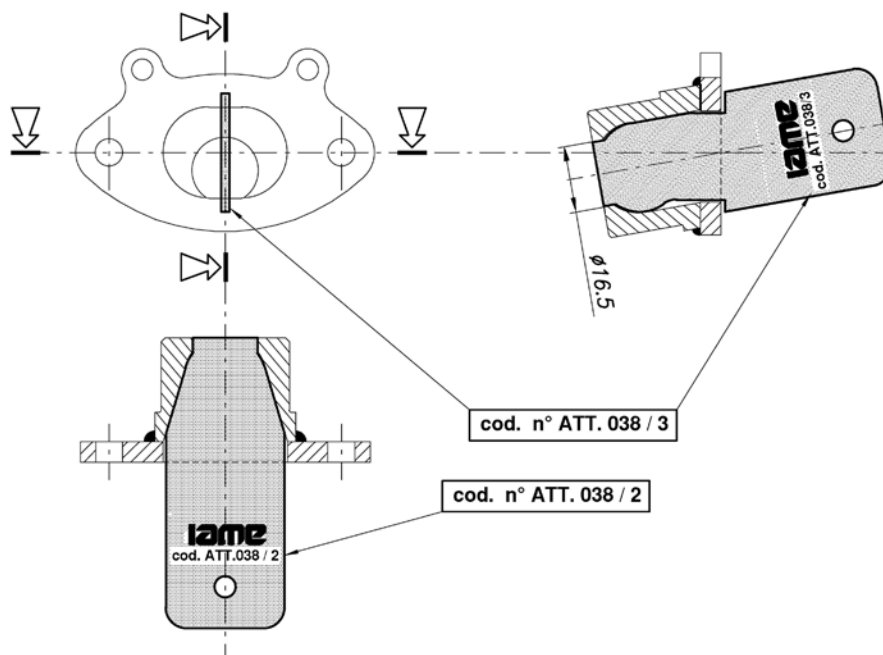
Check that the spikes does not enter into the holes.  
Vérifiez que les pointes n'entrent pas dans les trous.

**CONTROL GAUGES  
OUTILS DE CONTROLL**

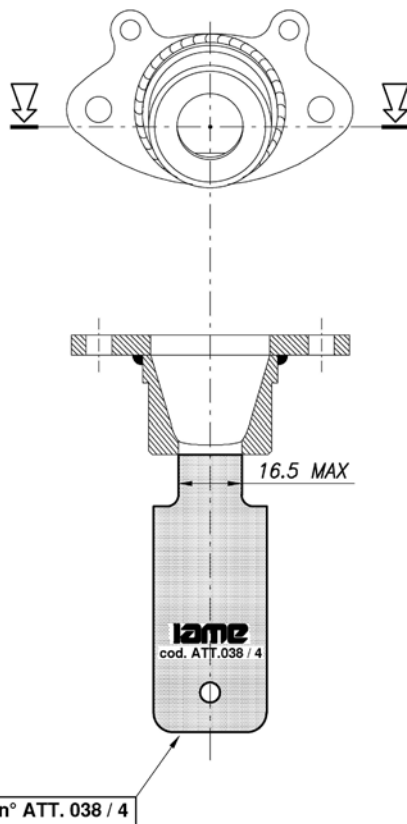


Check that the tool must be the same shape of the exhaust manifold.  
*Vérifiez que l'outil doit être de la même forme du collecteur d'échappement*

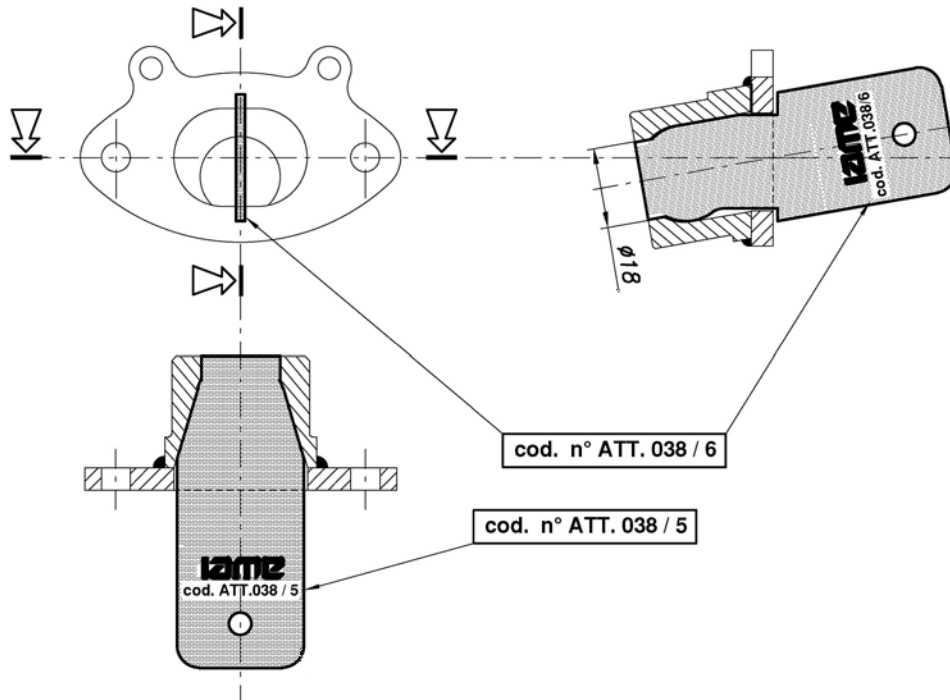
IAME TOOLS – GABARIT DE CONTROL IAME



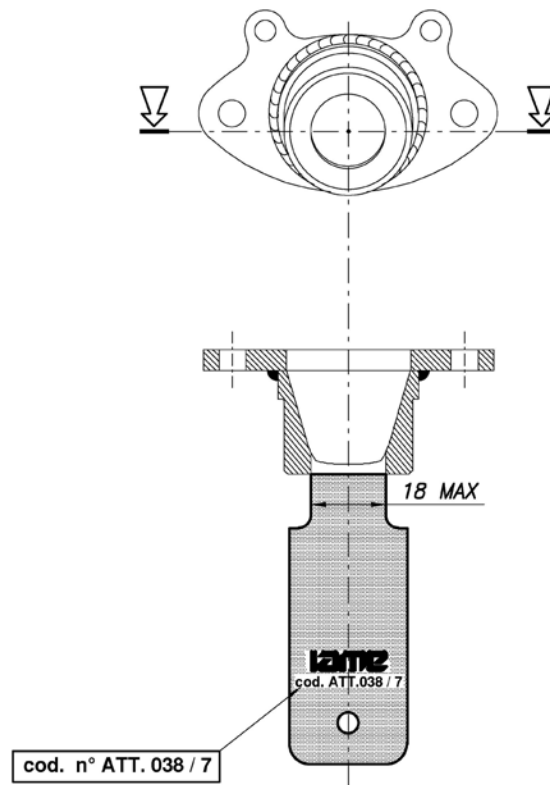
Check that the tool must be the same shape of the inlet carburettor.  
*Vérifier que l'outil doit avoir la même forme que l'admission du carburateur.*



Check that the tool does not enter into the exhaust restrictor.  
*Vérifier que l'outil n'entre pas dans le restricteur d'échappement*



Check that the tool must be the same shape of the inlet carburettor.  
*Vérifier que l'outil doit avoir la même forme que l'admission du carburateur.*



Check that the tool does not enter into the exhaust restrictor.  
*Vérifier que l'outil n'entre pas dans le restricteur d'échappement*



**CARBURETTOR / CARBURATEUR**  
**Tillotson HW-31A**



PHOTO OF ADJUSTING SIDE  
 PHOTO CÔTÉ RÉGLAGE

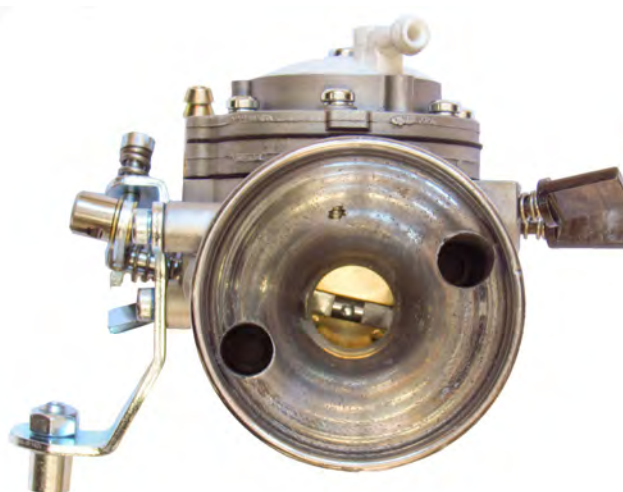
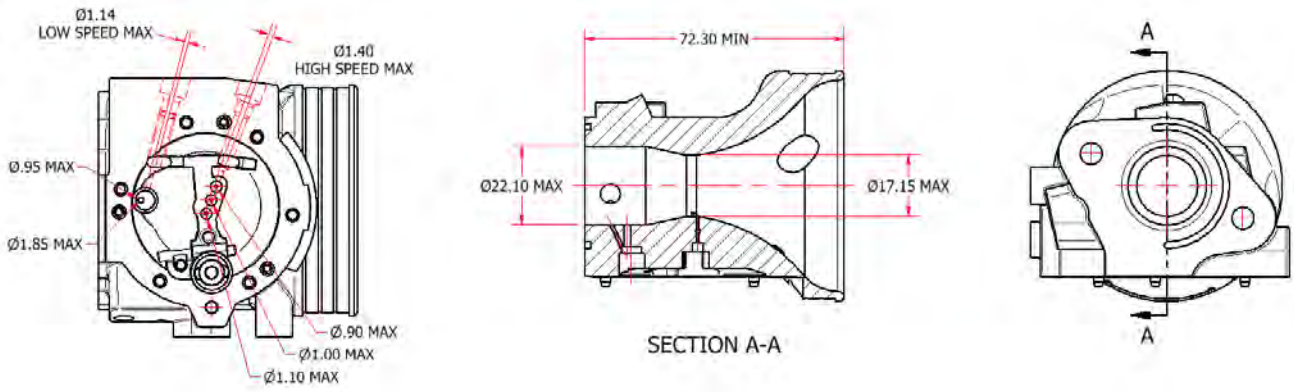


PHOTO OF INLET SIDE  
 PHOTO CÔTÉ ASPIRATION

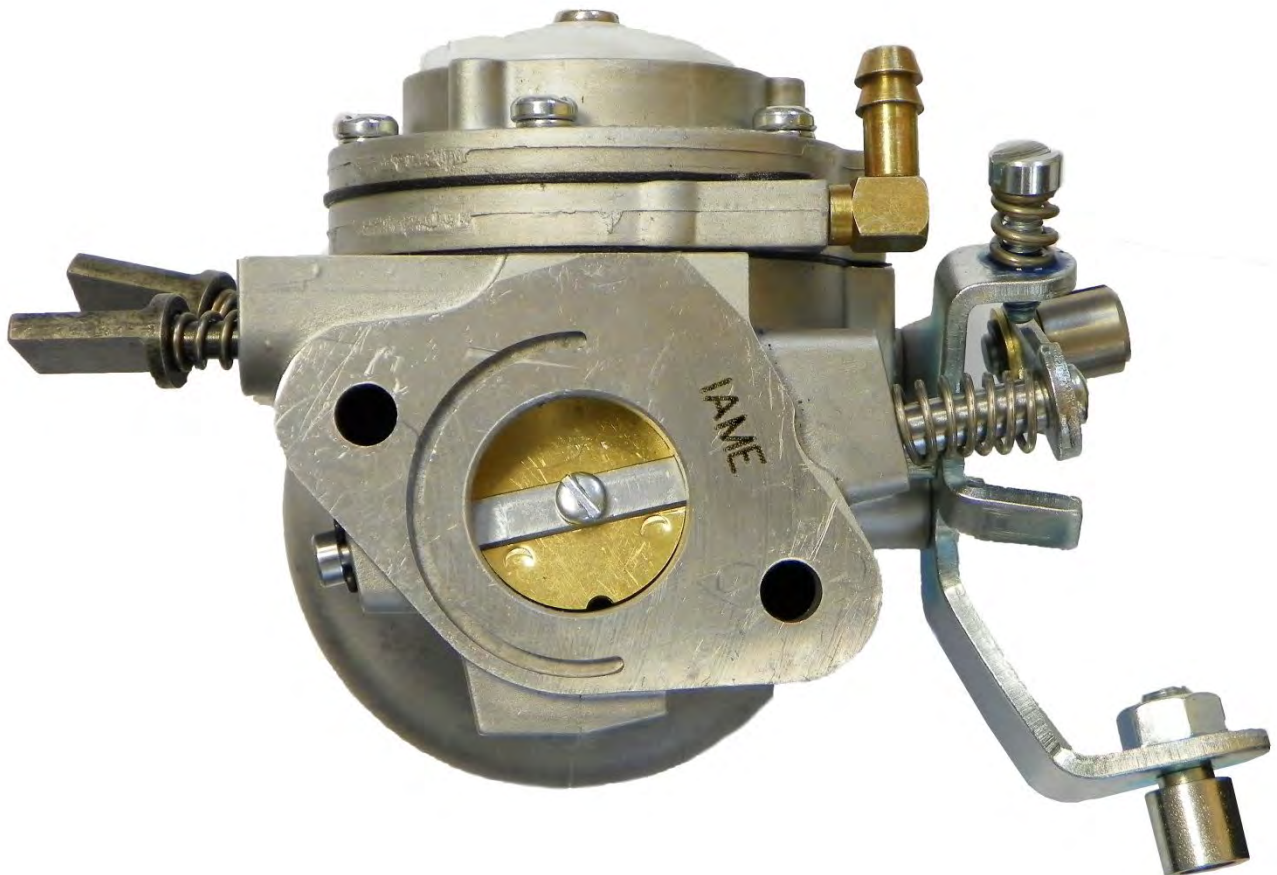
Manufacturer - <i>Constructeur</i>	<b>TILLOTSON LTD.</b>
Make - <i>Marque</i>	<b>TILLOTSON</b>
Model - <i>Modèle</i>	<b>HW-31A</b>



SECTION VIEW – VUE DE SECTION AVEC DIMENSIONS

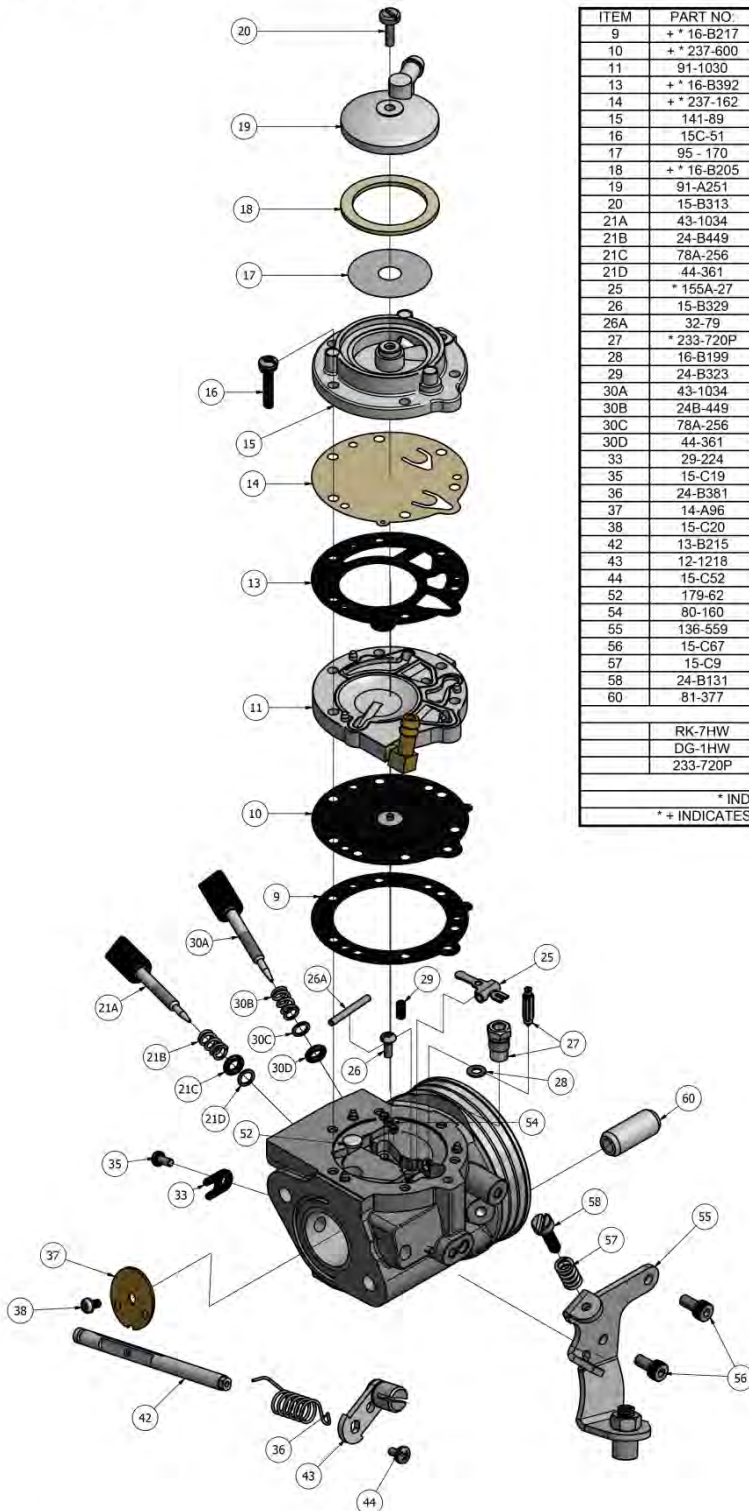


“IAME” MARKING – MARQUAGE “IAME”



# CARBURETTOR - DESCRIPTION AND SKETCH OF PARTS CARBURATEUR - DESCRIPTION ET DESSIN DES PIÈCES

**HW-31A**



ITEM	PART NO.	DESCRIPTION	QTY
9	+ * 16-B217	DIAPHRAGM GASKET	1
10	+ * 237-600	DIAPHRAGM	1
11	91-1030	DIAPHRAGM COVER	1
13	+ * 16-B392	FUEL PUMP GASKET	1
14	+ * 237-162	FUEL PUMP DIAPHRAGM	1
15	141-89	FUEL PUMP BODY	1
16	15C-51	FUEL PUMP BODY SCREW	6
17	95 - 170	FUEL STRAINER SCREEN	1
18	+ * 16-B205	FUEL STRAINER COVER GASKET	1
19	91-A251	FUEL STRAINER COVER	1
20	15-B313	FUEL STRAINER COVER RETAINING SCREW	1
21A	43-1034	IDLE MIXTURE SCREW	1
21B	24-B449	IDLE MIXTURE SCREW SPRING	1
21C	78A-256	IDLE MIXTURE SCREW WASHER	1
21D	44-361	IDLE MIXTURE SCREW PACKING	1
25	* 155A-27	INLET CONTROL LEVER	1
26	15-B329	FULCRUM LEVER SCREW	1
26A	32-79	FULCRUM LEVER PIN	1
27	* 233-720P	INLET NEEDLE & SEAT SET	1
28	16-B199	INLET SEAT GASKET	1
29	24-B323	INLET TENSION SPRING	1
30A	43-1034	HIGH SPEED MIXTURE SCREW	1
30B	24B-449	HIGH SPEED MIXTURE SCREW SPRING	1
30C	78A-256	HIGH SPEED MIXTURE SCREW WASHER	1
30D	44-361	HIGH SPEED MIXTURE SCREW PACKING	1
33	29-224	THROTTLE SHAFT CLIP	1
35	15-C19	THROTTLE SHAFT CLIP RETAINING SCREW	1
36	24-B381	THROTTLE RETURN SPRING	1
37	14-A96	THROTTLE SHUTTER	1
38	15-C20	THROTTLE SHUTTER SCREW	1
42	13-B215	THROTTLE SHAFT	1
43	12-1218	THROTTLE LEVER ASSEMBLY	1
44	15-C52	THROTTLE LEVER RETAINING SCREW	1
52	179-62	WELCH PLUG	1
54	80-160	MAIN PLUG	3
55	136-559	CABLE BRACKET	1
56	15-C67	CABLE BRACKET RETAINING SCREW	2
57	15-C9	LIMITER SCREW	2
58	24-B131	LIMITER SPRING	2
60	81-377	CARBURETTOR MOUNTING NUT	2
RK-7HW		REPAIR KIT	
DG-1HW		DIAPHRAGM & GASKET (STANDARD)	
233-720P		INLET NEEDLE & SEAT SET	
* INDICATES CONTENTS OF REPAIR KIT			
* + INDICATES CONTENTS OF DIAPHRAGM & GASKET SET			



Clash Industrial Estate - Tralee - Ireland  
www.tillotson-racing.com



PARTS OF CARBURETTOR – PIÈCES DU CARBURATEUR

REF.9 - P. N°16-B217  
DIAPHRAGM GASKET  
JOINT DE DIAPHRAGME



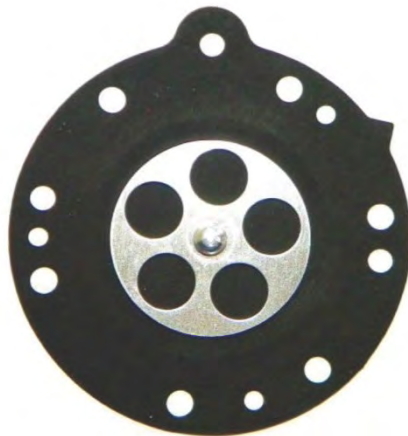
Thickness / *Epaisseur* =  $0.5 \pm 0.1$  mm

REF.13 - P. N° 16-B392  
PUMP DIAPHRAGM GASKET  
JOINT DE POMPE A ESSENCE



Thickness / *Epaisseur* =  $0.8 \pm 0.1$  mm

REF.10 - P. N°237-600  
DIAPHRAGM  
DIAPHRAGME ASSEMBLE



Thickness / *Epaisseur* =  $0.13 \pm 0.07$  mm

REF.14 - P. N°237-162  
PUMP DIAPHRAGM  
MEMBRANE DE POMPE A ESSENCE



Thickness / *Epaisseur* =  $0.10 \pm 0.063$  mm

REF.11 - P. N° 91-1031  
DIAPHRAGM COVER  
COUVERCLE DE DIAPHRAGME



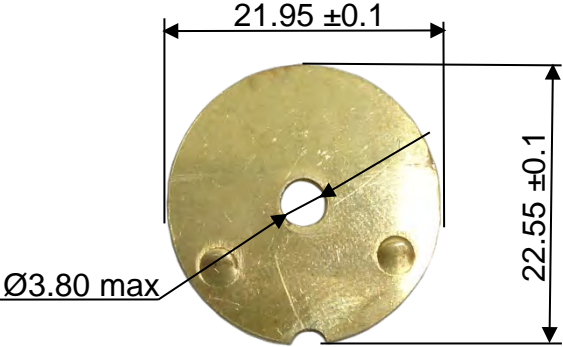
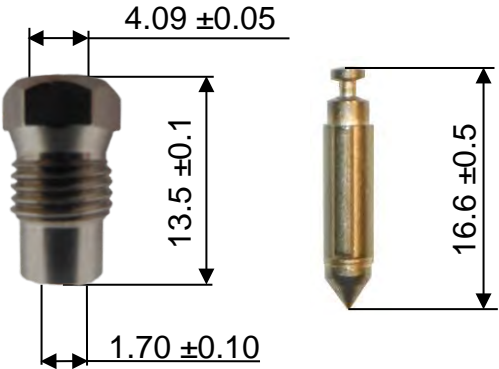
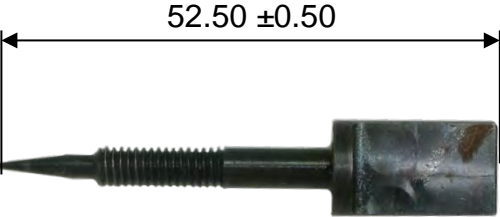
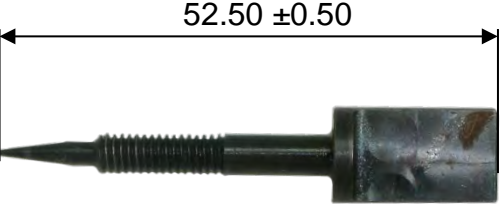


Thickness / *Epaisseur* =  $6.75 \pm 0.15$  mm

REF.15 - P. N° 141-89  
PUMP COVER  
CORPS DE POMPE A ESSENCE



Thickness / *Epaisseur* =  $12.5 \pm 0.15$  mm



<p>REF.37 - P. N° 14-A96 THROTTLE SHUTTER PAPILLON</p>  <p>Thickness / <i>Epaisseur</i> = 0.81 ±0.1 mm</p>	<p>REF.27 - P. N° 233-720P SEAT + NEEDLE SIEGE + POINTEAU</p> 
<p>REF.21A - P. N° 43-1034 NEEDLE LOW SPEED VIS DE RAGLAGE BAS-REGIME</p> 	<p>REF.30A - P. N° 43-1034 NEEDLE HIGH SPEED VIS DE RAGLAGE HAUT-REGIME</p> 
<p>ALTERNATIVE NEEDLE FUEL POINTEAU ALTERNATIVE</p>	<p>HOLE FOR CARBURETTOR SEALING TROU POUR LE PLOMBAGE</p>
<p>REF.27 - P. N° 233-720P</p> 	<p>The carburettor can have this hole for sealing. <i>Le carburateur peut avoir ce trou pour le plombage</i></p>  <p>Ø3 HOLE / TROU</p>