



Cost report : Supporting material file

Some abbreviations were used to realise the BOM. Here are the details of the abbreviations:

- _ Fr: Front
- _ Rr: Rear
- _ Male r: Male right hand
- _ Male l: Male left hand
- _ Btw: Between
- _ HP : High Pressure
- _ LP: Low Pressure
- _ MC: Master Cylinder
- _ ARB : Anti-Roll Bar
- _ brack : bracket

All the part and assembly number are connected with a hyperlink to their sheet with their pictures and drawings.

The specified part number doesn't always correspond to the drawing number on pictures in the cartouche.

system	assembly	sub_ assembly	assembly_no	part	part_comments	m/ b	part_qty	part_no
BR	Brake System Front		BR_A0100					
BR	Brake System Front		BR_A0100	Front brake rotor	230 mm cast iron disc	b	2	BR_01001
BR	Brake System Front		BR_A0100	Front brake caliper	Beringer 2P1A, dual piston 32mm bore	b	2	BR_01002
BR	Brake System Front		BR_A0100	Front brake reservoir	tank to store brake fluid	b	1	BR_01003
BR	Brake System Front		BR_A0100	Rotor button	to assemble brake rotor and shrink disc	b	12	BR_01004
BR	Brake System Front		BR_A0100	Adapter	Adapter for pressure sensors	m	1	BR_01005
BR	Brake System Front		BR_A0100	Front brake circuit	Hoses stainless lines with fittings	m	1	BR_01006
BR	Brake System Rear		BR_A0200					
BR	Brake System Rear		BR_A0200	Rear brake rotor	Sold attached with the rear brake bell	b	2	BR_02001
BR	Brake System Rear		BR_A0200	Rear brake caliper	B F ringer 2D1, dual piston 27mm bore	b	2	BR_02002
BR	Brake System Rear		BR_A0200	Rear brake reservoir	tank to store brake fluid	b	1	BR_02003
BR	Brake System Rear		BR_A0200	Adapter	Adapter for pressure sensors	m	1	BR_02004
BR	Brake System Rear		BR_A0200	Rear brake circuit	Hoses stainless lines with fittings	m	1	BR_02005
BR	Brake Master Cylinder		BR_A0300					
BR	Brake Master Cylinder		BR_A0300	Master Cylinder	Bought from Beringer	b	2	BR_03001
BR	Balance Bar		BR_A0400					
BR	Balance Bar		BR_A0400	Balance bar	Bought from Reverchon	b	1	BR_04001
BR	Balance Bar		BR_A0400	Master Cylinder support	Threaded aluminum part	m	2	BR_04002
EL	Dash Panel		EL_A0100					
EL	Dash Panel		EL_A0100	Dashboard plate	inside the front hoop	m	1	EL_01001
EL	Dash Panel		EL_A0100	LED Bar	RPM display	b	1	EL_01002
EL	Dash Panel		EL_A0100	2 way switch	for secondary fonctions	b	4	EL_01003
EL	Dash Panel		EL_A0100	3 way switch	contact switch	b	1	EL_01004
EL	Dash Panel		EL_A0100	push button red	with a red light circle	b	1	EL_01005
EL	Dash Panel		EL_A0100	push button blue	with a blue light circle	b	2	EL_01006
EL	Dash Panel		EL_A0100	1 digit I2C display board	display engaged gear	m	1	EL_01008
EL	Dash Panel		EL_A0100	3 digit I2C display board	display water temp. Or Batt. Voltage	m	1	EL_01009
EL	Dash Panel		EL_A0100	front board	control the Dashboard and sensors	m	1	EL_01010
EL	Dash Panel		EL_A0100	front board box	protecting plastic case	b	1	EL_01011
EL	Dash Panel		EL_A0100	push button	without any light	b	2	EL_01007
EL	Sensors		EL_A0200					
EL	Sensors		EL_A0200	data logger	MK3	b	1	EL_02001
EL	Sensors		EL_A0200	data log connector set	connectors for the MK3	b	1	EL_02002
EL	Sensors		EL_A0200	wheel speed sensor	on each four wheels, Hall effect	b	4	EL_02003

EL	Sensors	EL_A0200	suspension travel sensor	on each four suspensions	b	4	EL_02004
EL	Sensors	EL_A0200	steering wheel pos sensor	in the steering rack	b	1	EL_02005
EL	Sensors	EL_A0200	pressure sensors	pressure of brake sys., fuel, oil	b	4	EL_02006
EL	Sensors	EL_A0200	Lambda sensor	placed on the exhaust	b	1	EL_02007
EL	Sensors	EL_A0200	Camshaft position sensor	present on the purchased engine	b	1	EL_02008
EL	Sensors	EL_A0200	throttle position	linear sensor on the throttle body	b	1	EL_02009
EL	Sensors	EL_A0200	Air temp,pressure sensor	to the ECU	b	1	EL_02010
EL	Sensors	EL_A0200	Crankshaft pos sensor	present on the purchased engine	b	1	EL_02011
EL	Sensors	EL_A0200	Water temp sensor	to the ECU	b	1	EL_02012
EL	Sensors	EL_A0200	GPS Antenna	placed on top of the main hoop	b	1	EL_02013
EL	Sensors	EL_A0200	connectors for the sensor	to the harness (fr./re.)	b	14	EL_02014
EL	Sensors	EL_A0200	lambda connector	standard automobile connector	b	1	EL_02015
EL	Sensors	EL_A0200	camshaft sensors connecto	standard automobile connector	b	1	EL_02016
EL	Sensors	EL_A0200	Crankshaft sensor connect	standard automobile connector	b	1	EL_02017
EL	Sensors	EL_A0200	ECT connector	standard automobile connector	b	1	EL_02018
EL	Sensors	EL_A0200	TPS connector	standard automobile connector	b	1	EL_02019
EL	Sensors	EL_A0200	TMAP connector	standard automobile connector	b	1	EL_02020
EL	Wire Harness/Connectors	EL_A0300					
EL	Wire Harness/Connectors	EL_A0300	front harness	link rear, dashboard, sensors	m	1	EL_03001
EL	Wire Harness/Connectors	EL_A0300	rear harness	link fr. , servo motor, sensors, bat.	m	1	EL_03002
EL	Wire Harness/Connectors	EL_A0300	connector front-rear	8STA71828S&P, sensors and Power	b	2	EL_03003
EL	Wire Harness/Connectors	EL_A0300	connector BSPD	8STA70835S&P, Power and DATA	b	1	EL_03004
EL	Wire Harness/Connectors	EL_A0300	connector rear board	8STA01497P&S, Power and DATA	b	2	EL_03005
EL	Wire Harness/Connectors	EL_A0300	connector front board	8STA01002S&P, 5V Power	b	3	EL_03006
EL	Wire Harness/Connectors	EL_A0300	Brake light	rear red light	b	1	EL_03007
EL	Wire Harness/Connectors	EL_A0300	ECU	DTAFast S80 Pro	b	1	EL_03008
EL	Wire Harness/Connectors	EL_A0300	ECU Power connector	power connector for the ECU	b	1	EL_03009
EL	Wire Harness/Connectors	EL_A0300	DB-9 connector	Access to the DTA	b	1	EL_03010
EL	Wire Harness/Connectors	EL_A0300	ECU Data connector	DATA Connector for the ECU	b	1	EL_03011
EL	Wire Harness/Connectors	EL_A0300	3 phase rectifier connect	2 pin connector	b	2	EL_03012
EL	Wire Harness/Connectors	EL_A0300	injectors connector	2 pin connector	b	4	EL_03013
EL	Wire Harness/Connectors	EL_A0300	Fan connector	to be completed	b	1	EL_03014
EL	Wire Harness/Connectors	EL_A0300	Brake light connector	to be completed	b	1	EL_03015
EL	LV-Battery	EL_A0400					
EL	LV-Battery	EL_A0400	Battery support	on the rear righth side	m	1	EL_04001
EL	LV-Battery	EL_A0400	LV-Battery	12V Battery	b	1	EL_04002

EL	LV-Battery	EL_A0400	Battery connector	Battery connector	m	2	EL_04003
EL	LV-Battery	EL_A0400	Battery Fuse 250A	General fuse	b	1	EL_04004
EL	LV-Battery	EL_A0400	Master switch	on the right hand side of the main hoop	b	1	EL_04005
EL	LV-Battery	EL_A0400	Master switch pannel	on the right hand side of the main hoop	m	1	EL_04006
EL	LV-Battery	EL_A0400	Booster connector	on the right hand side of the main hoop	b	1	EL_04007
EL	LV-Battery	EL_A0400	3 phase rectifier	mounted on the fire wall	b	1	EL_04008
EL	Fuses	EL_A0500					
EL	Fuses	EL_A0500	Rear Fuse Box	on the rear left hand side	b	1	EL_05001
EL	Fuses	EL_A0500	Brake light Fuse 3A	in the Fuse box	b	1	EL_05002
EL	Fuses	EL_A0500	Fuse 10A	in the Fuse box, Fan, Fr. har.	b	2	EL_05003
EL	Fuses	EL_A0500	Lambda sensor Fuse 5A	in the Fuse box	b	1	EL_05004
EL	Fuses	EL_A0500	Pump Fuse 20A	in the Fuse box	b	1	EL_05005
EL	Fuses	EL_A0500	Fuse 15A	Servo motor ,Inject., in the Fuse Box	b	2	EL_05006
EL	Fuses	EL_A0500	starter relay	on the right hand side of the motor	b	1	EL_05007
EL	Fuses	EL_A0500	relays 35A	in the fuse box, fan, pump, DTA, rear	b	4	EL_05008
EL	Kill Switch	EL_A0600					
EL	Kill Switch	EL_A0600	Main hoop kill Switch	on both sides of the main hoop	b	2	EL_06001
EL	Kill Switch	EL_A0600	24mm kill Switch	Dashboard and BOTS	b	2	EL_06002
EL	Kill Switch	EL_A0600	BSPD	right hand side of the front hoop	m	1	EL_06003
EL	Kill Switch	EL_A0600	Crash sensor	right hand side of the front hoop	b	1	EL_06004
EL	Kill Switch	EL_A0600	BSPD Box	protecting metal case	b	1	EL_06005
EL	Control Unit	EL_A0700					
EL	Control Unit	EL_A0700	Rear box shifter	protecting plastic case	b	1	EL_07001
EL	Control Unit	EL_A0700	Rear board shifter	control the servo motor	m	1	EL_07002
EL	Control Unit	EL_A0700	Servo motor cables	set of cable for the servo motor	b	1	EL_07003
EL	Control Unit	EL_A0700	Servo motor	controled high power motor	b	1	EL_07004
EL	Control Unit	EL_A0700	servo motor support 1	support the servo motor assembly 1	m	1	EL_07005
EL	Control Unit	EL_A0700	servo motor support 2	support the servo motor assembly 2	m	1	EL_07006
EL	Control Unit	EL_A0700	Paddle	placed on the steering wheel	b	1	EL_07007
EN	Engine	EN_A0100					
EN	Engine	EN_A0100	Honda CBR600RR Engine	Second-hand, PC40	b	1	EN_01001
EN	Engine	EN_A0100	Fuel injectors	Second hand	b	4	EN_01002
EN	Engine	EN_A0100	Spark plugs	Second hand	b	4	EN_01003
EN	Engine	EN_A0100	Wet slipper clutch	To help with downshifting	b	1	EN_01004
EN	Engine	EN_A0100	Thermostat	From PC37, new	b	1	EN_01005
EN	Engine	EN_A0100	PAIR plate	Permit to close the PAIR sensors	m	2	EN_01006

EN	Engine	EN_A0100	Adaptater oil pressure	Permit to plug our oil pressure sensors	m	1	EN_01007
EN	Engine	EN_A0100	Oil sump shell	Contain engine's oil	m	1	EN_01008
EN	Engine	EN_A0100	Join plate	Weld with sump shell, attached to engine	b	1	EN_01009
EN	Engine	EN_A0100	Anti-planing plate	Limit oil move, welded with oil sump	m	1	EN_01010
EN	Engine	EN_A0100	Smooth clutch disc	Discs of the clutch system, new	b	8	EN_01011
EN	Engine	EN_A0100	Lining clutch disc	Discs of the clutch system, new	b	7	EN_01012
EN	Engine	EN_A0100	Shifter axis	Shaft between Shifter and gear motor	m	1	EN_01013
EN	Engine	EN_A0100	Shifter gear	Assemble with shifter axis	m	1	EN_01014
EN	Exhaust System	EN_A0200					
EN	Exhaust System	EN_A0200	Exhaust header n _T 1	Collect gas from the 1st cylinder	m	1	EN_02001
EN	Exhaust System	EN_A0200	Exhaust header n _T 2	Collect gas from the 2nd cylinder	m	1	EN_02002
EN	Exhaust System	EN_A0200	Exhaust header n _T 3	Collect gas from the 3rd cylinder	m	1	EN_02003
EN	Exhaust System	EN_A0200	Exhaust header n _T 4	Collect gas from the 4th cylinder	m	1	EN_02004
EN	Exhaust System	EN_A0200	1st tubing collector n _T 1	Collect gas from exhaust header 1 and 4	m	1	EN_02005
EN	Exhaust System	EN_A0200	1st tubing collector n _T 2	Collect gas from exhaust header 2 and 3	m	1	EN_02006
EN	Exhaust System	EN_A0200	2nd tubing collector	Collect gas from primary collectors	m	1	EN_02007
EN	Exhaust System	EN_A0200	Exhaust flange	Join the collector to the engine	m	4	EN_02008
EN	Exhaust System	EN_A0200	Muffler	Buy with a chicane	b	1	EN_02009
EN	Exhaust System	EN_A0200	Muffler clamp	Fasten the muffler to the frame	m	1	EN_02010
EN	Exhaust System	EN_A0200	Exhaust tip	Part chich link collector to engine	m	4	EN_02011
EN	Intake System	EN_A0300					
EN	Intake System	EN_A0300	Air manifold	Under the restrictor	b	1	EN_03001
EN	Intake System	EN_A0300	Flat-bottomed	Under the air manifold	m	1	EN_03002
EN	Intake System	EN_A0300	Tubing collector	Link up the flat-bottomed to the engine	b	1	EN_03003
EN	Intake System	EN_A0300	Coupling sleeve	Link up the air intake to the engine	b	2	EN_03004
EN	Intake System	EN_A0300	Left frame mounting tube	Fasten the air intake to the frame	m	1	EN_03005
EN	Intake System	EN_A0300	Right frame mounting tube	Fasten the air intake to the frame	m	1	EN_03006
EN	Intake System	EN_A0300	Engine mounting tube	Fasten the air intake to the engine	m	2	EN_03007
EN	Intake System	EN_A0300	Mounting plate	Fasten the restrictor to the air intake	m	2	EN_03008
EN	Throttle Body	EN_A0400					
EN	Throttle Body	EN_A0400	Inferior plate	Under the moving plate	m	1	EN_04001
EN	Throttle Body	EN_A0400	Front stop plate	Stop the translation of the moving plate	m	1	EN_04002
EN	Throttle Body	EN_A0400	Rear stop plate	Stop the translation of the moving plate	m	1	EN_04003
EN	Throttle Body	EN_A0400	Medium plate	Moving plate	m	1	EN_04004
EN	Throttle Body	EN_A0400	Superior plate	Above the moving plate	m	1	EN_04005
EN	Throttle Body	EN_A0400	Air filter	Filter the air which goes to the engine	b	1	EN_04006

EN	Throttle Body	EN_A0400	Convergent	Link up the filter to the slide throttle	b	1	EN_04007
EN	Throttle Body	EN_A0400	Air restrictor	Link up the slide throttle to the intake	b	1	EN_04008
EN	Other: Fuel system	EN_A0500					
EN	Other: Fuel system	EN_A0500	Fuel Rail	Above the Engine	b	1	EN_05001
EN	Other: Fuel system	EN_A0500	Fuel Pump	Under the Fuel Tank	b	1	EN_05002
EN	Other: Fuel system	EN_A0500	Pressure Regulator	Left side of the Engine	b	1	EN_05003
EN	Other: Fuel system	EN_A0500	Fuel Filter	Next to the Fuel Pump	b	1	EN_05004
EN	Other: Fuel system	EN_A0500	Fuel Pump Collar	Around the Fuel Pump	m	1	EN_05005
EN	Other: Fuel system	EN_A0500	Pressure Sensor Adapter	At the end of the Fuel Rail	m	1	EN_05006
EN	Cooling System	EN_A0600					
EN	Cooling System	EN_A0600	Radiator	Aluminum radiator	b	1	EN_06001
EN	Cooling System	EN_A0600	Fan	SPAL Fan 1360M3/H	b	1	EN_06002
EN	Cooling System	EN_A0600	Expansion tank base	Part of expansion tank welded to filler	m	1	EN_06003
EN	Cooling System	EN_A0600	Expansion tank filler nec	Receives the tank cap	b	1	EN_06004
EN	Cooling System	EN_A0600	Expansion tank cap	Expansion tank cap	b	1	EN_06005
EN	Cooling System	EN_A0600	Fixing tube	Maintains the radiator	m	1	EN_06006
EN	Cooling System	EN_A0600	Radiator tab	Tabs welded to the radiator	m	1	EN_06007
EN	Cooling System	EN_A0600	Expansion tank tab	Welded to the tank	m	1	EN_06008
EN	Cooling System	EN_A0600	Main coolant line	Engine - radiator links	m	1	EN_06009
EN	Cooling System	EN_A0600	Secondary coolant line	Engine - expansion tank	m	1	EN_06010
EN	Drivetrain Assembly	EN_A0700					
EN	Drivetrain Assembly	EN_A0700	Differential	Adjustable Limited Slip	b	1	EN_07001
EN	Drivetrain Assembly	EN_A0700	Eccentric left	Carry the differential	m	1	EN_07002
EN	Drivetrain Assembly	EN_A0700	Eccentric right	Carry the differential	m	1	EN_07003
EN	Drivetrain Assembly	EN_A0700	Eccentric carrier left	Link between drivetrain and frame	m	1	EN_07004
EN	Drivetrain Assembly	EN_A0700	Eccentric carrier right	Link between drivetrain and frame	m	1	EN_07005
EN	Drivetrain Assembly	EN_A0700	Ball bearing left	Ball bearing	b	1	EN_07006
EN	Drivetrain Assembly	EN_A0700	Ball bearing right	Ball bearing	b	1	EN_07007
EN	Drivetrain Assembly	EN_A0700	Needle roller bearing	Between drive shaft and differential	b	2	EN_07008
EN	Drivetrain Assembly	EN_A0700	Chain	Chain	b	1	EN_07009
EN	Drivetrain Assembly	EN_A0700	Front sprocket	Link between chain and output of the mot	b	1	EN_07010
EN	Drivetrain Assembly	EN_A0700	Rear sprocket	Link between chain and rear sprocket ada	b	1	EN_07011
EN	Drivetrain Assembly	EN_A0700	Rear sprocket adaptator	Link between rear sprocket and different	m	1	EN_07012
EN	Drivetrain Assembly	EN_A0700	Chainshield	Protection around the chain	m	1	EN_07013
EN	Drivetrain Assembly	EN_A0700	Driveshaft left	Driveshaft	b	1	EN_07014
EN	Drivetrain Assembly	EN_A0700	Driveshaft right	Driveshaft	b	1	EN_07015

EN	Drivetrain Assembly	EN_A0700	Tripod	Enable small displacement of driveshafts	b	4	EN_07016
EN	Drivetrain Assembly	EN_A0700	Inner tripod housing	Link differential and driveshaft	b	2	EN_07017
EN	Drivetrain Assembly	EN_A0700	Outer tripod housing	Link between wheel and driveshaft	b	2	EN_07018
EN	Drivetrain Assembly	EN_A0700	Tripod housing nut	Nylstop, non metric	b	2	EN_07019
EN	Drivetrain Assembly	EN_A0700	Axle boots	Over driveshafts and tripod housings	b	4	EN_07020
EN	Overflow Bottles	EN_A0800					
EN	Overflow Bottles	EN_A0800	Oil overflow	Contain the oil overflow	m	1	EN_08001
EN	Overflow Bottles	EN_A0800	Water overflow	Contain the water overflow	m	1	EN_08002
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900					
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Fuel Tank(main1)	Under the seat (Folding-front part))	m	1	EN_09001
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Fuel Tank(main2)	Under the seat (Folding-top part)	m	1	EN_09002
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Fuel Tank(bottom)	Under the seat (Folding-bottom part)	m	1	EN_09003
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Fuel Tank(Triangle)	Under the seat (With Fuel Tank)	m	1	EN_09004
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Filler Neck	Welded to Fuel Tank	m	1	EN_09005
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Filler Cap	On the top of filler Tube	b	1	EN_09006
EN	Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900	Filler Tube	With Fuel Tank	m	1	EN_09007
FR	Frame / Frame Tubes	FR_A0100					
FR	Frame / Frame Tubes	FR_A0100	Round steel tubing	25CrMo4 ; 30*1,5, 25*1,5, 20*15, 15*1,5	m	87	FR_01001
FR	Frame / Frame Tubes	FR_A0100	Square steel tubing	25CrMo4 ; 20*20*1,5 (mm)	m	1	FR_01002
FR	Frame / Frame Tubes	FR_A0100	Round bent steel tubing	25CrMo4 ; 30*2 (mm)	m	2	FR_01003
FR	Frame / Frame Tubes	FR_A0100	Steering bore	CNC machining	m	1	FR_01004
FR	Frame / Frame Tubes	FR_A0100	Jacking bar	CNC machining	m	1	FR_01005
FR	Frame / Frame Tubes	FR_A0100	Sleeved joint	S350 ; Rules-compliant sleeved joints	m	2	FR_01006
FR	Frame / Frame Tubes	FR_A0200					
FR	Brackets	Braking Syst FR_0200_BR	Front pedal bracket	S355, 3mm thick	m	4	FR_02001_BR
FR	Brackets	Braking Syst FR_0200_BR	Rear pedal bracket	S355, 3mm thick	m	4	FR_02002_BR
FR	Brackets	Braking Syst FR_0200_BR	Pedal fluid tank bracket	S355, 1.5mm thick	m	1	FR_02003_BR
FR	Brackets	Braking Syst FR_0200_BR	Tee breaking bracket	S355, 1.5mm thick	m	1	FR_02004_BR
FR	Brackets	Electrical FR_0200_EL	Dashboard bracket 1	S235, 1.5mm thick	m	2	FR_02001_EL
FR	Brackets	Electrical FR_0200_EL	Dashboard bracket 2	S235, 1.5mm thick	m	1	FR_02002_EL
FR	Brackets	Electrical FR_0200_EL	Dashboard bracket 3	S235, 1.5mm thick	m	1	FR_02003_EL
FR	Brackets	Electrical FR_0200_EL	Emergency stop bracket	S355, 3mm thick	m	2	FR_02004_EL
FR	Brackets	Electrical FR_0200_EL	Support battery bracket 2	S235, 1.5mm thick	m	1	FR_02005_EL
FR	Brackets	Electrical FR_0200_EL	Power box bracket	S235, 1.5mm thick	m	2	FR_02006_EL
FR	Brackets	Electrical FR_0200_EL	Master switch bracket	S235, 1.5mm thick	m	2	FR_02007_EL
FR	Brackets	Electrical FR_0200_EL	Crash sensor bracket	S235, 1.5mm thick	m	1	FR_02008_EL

FR	Brackets	Electrical	FR_0200_EL	Support battery bracket 1	S235, 1.5mm thick	m	2	FR_02009_EL
FR	Brackets	Electrical	FR_0200_EL	Electrical earth bracket	S235, 1.5mm thick	m	4	FR_02010_EL
FR	Brackets	Electrical	FR_0200_EL	Breaklight bracket	S235, 1.5mm thick	m	1	FR_02011_EL
FR	Brackets	Electrical	FR_0200_EL	Booster bracket	S355, 3mm thick	m	1	FR_02012_EL
FR	Brackets	Engine & Po	FR_0200_EN	Engine bracket	S700, 4mm thick	m	2	FR_02001_EN
FR	Brackets	Engine & Po	FR_0200_EN	Up excentric carry brack1	S355, 3mm thick	m	2	FR_02002_EN
FR	Brackets	Engine & Po	FR_0200_EN	Low excentric carry brack	S355, 3mm thick	m	4	FR_02003_EN
FR	Brackets	Engine & Po	FR_0200_EN	Up excentric carry brack2	S355, 3mm thick	m	2	FR_02004_EN
FR	Brackets	Engine & Po	FR_0200_EN	Fuel tank bracket	S235, 3mm thick	m	4	FR_02005_EN
FR	Brackets	Engine & Po	FR_0200_EN	Chain shield bracket 1	S355, 3mm thick, top	m	1	FR_02006_EN
FR	Brackets	Engine & Po	FR_0200_EN	Pump bracket	S235, 3mm thick	m	1	FR_02007_EN
FR	Brackets	Engine & Po	FR_0200_EN	Regulator bracket	S235, 2mm thick, for pressure regulator	m	1	FR_02008_EN
FR	Brackets	Engine & Po	FR_0200_EN	Shifter bracket	S355, 3mm thick	m	1	FR_02009_EN
FR	Brackets	Engine & Po	FR_0200_EN	Radiator bracket 1	S355, 3mm thick, rear	m	1	FR_02010_EN
FR	Brackets	Engine & Po	FR_0200_EN	Expansion tank bracket	S235, 1.5mm thick	m	1	FR_02011_EN
FR	Brackets	Engine & Po	FR_0200_EN	Air admission bracket	S235, 1.5mm thick	m	2	FR_02012_EN
FR	Brackets	Engine & Po	FR_0200_EN	Clutch actuation axis	S355, 1.5mm thick	m	1	FR_02013_EN
FR	Brackets	Engine & Po	FR_0200_EN	Clutch actu. cable holder	S355, 1.5mm thick	m	1	FR_02014_EN
FR	Brackets	Engine & Po	FR_0200_EN	Chain shield bracket 2	S355, 3mm thick, top	m	1	FR_02015_EN
FR	Brackets	Engine & Po	FR_0200_EN	Radiator bracket 2	S355, 3mm thick, front	m	1	FR_02016_EN
FR	Brackets	Engine & Po	FR_0200_EN	Radiator bracket 3	S355, 3mm thick, top	m	1	FR_02017_EN
FR	Brackets	Frame & Bo	FR_0200_FR	Jacking bar bracket	attached to excentric carriers	m	2	FR_02001_FR
FR	Brackets	Frame & Bo	FR_0200_FR	Body bracket	S235, 1.5mm thick	m	4	FR_02002_FR
FR	Brackets	Frame & Bo	FR_0200_FR	Floor pan bracket	S235, 1.5mm thick	m	8	FR_02003_FR
FR	Brackets	Miscelleano	FR_0200_MS	Upper bucket seat bracket	S355, 3mm thick	m	2	FR_02001_MS
FR	Brackets	Miscelleano	FR_0200_MS	Lower bucket seat bracket	S355, 3mm thick	m	4	FR_02002_MS
FR	Brackets	Miscelleano	FR_0200_MS	Harness bracket	S700, 4mm thick	m	2	FR_02003_MS
FR	Brackets	Miscelleano	FR_0200_MS	Head support bracket	S355, 3mm thick	m	2	FR_02004_MS
FR	Brackets	Miscelleano	FR_0200_MS	Firewall bracket	S235, 1.5mm thick	m	12	FR_02005_MS
FR	Brackets	Steering syst	FR_0200_ST	Rack brackets	S235, 1.5mm thick	m	2	FR_02001_ST
FR	Brackets	Suspension	IFR_0200_SU	A-arm upper fr arm fr_2	upper part, S700, 4mm thick	m	2	FR_02001_SU
FR	Brackets	Suspension	IFR_0200_SU	A-arm upper fr arm fr_1	lower part, S700, 4mm thick	m	2	FR_02002_SU
FR	Brackets	Suspension	IFR_0200_SU	A-arm upper fr arm rr_2	upper part, S700, 4mm thick	m	2	FR_02003_SU
FR	Brackets	Suspension	IFR_0200_SU	A-arm upper fr arm rr_1	lower part, S700, 4mm thick	m	2	FR_02004_SU
FR	Brackets	Suspension	IFR_0200_SU	A-arm lower fr arm fr_2	upper part, S700, 4mm thick	m	2	FR_02005_SU
FR	Brackets	Suspension	IFR_0200_SU	A-arm lower fr arm fr_1	lower part, S700, 4mm thick	m	2	FR_02006_SU

FR	Brackets	Suspension IFR_0200_SU	A-arm upper rr arm fr_2	upper part, S700, 4mm thick	m	2	FR_02007 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm upper rr arm fr_1	lower part, S700, 4mm thick	m	2	FR_02008 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower rr arm fr_2	upper part, S700, 4mm thick	m	2	FR_02009 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower rr arm fr_1	lower part, S700, 4mm thick	m	2	FR_02010 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower fr arm rr_2	upper part, S700, 4mm thick	m	2	FR_02011 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower fr arm rr_1	lower part, S700, 4mm thick	m	2	FR_02012 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm upper rr arm rr_2	upper part, S700, 4mm thick	m	2	FR_02013 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm upper rr arm rr_1	lower part, S700, 4mm thick	m	2	FR_02014 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower rr arm rr_2	upper part, S700, 4mm thick	m	2	FR_02015 SU
FR	Brackets	Suspension IFR_0200_SU	A-arm lower rr arm rr_1	lower part, S700, 4mm thick	m	2	FR_02016 SU
FR	Brackets	Suspension IFR_0200_SU	Fr anti roll bar bracket	S700, 4mm thick	m	2	FR_02017 SU
FR	Brackets	Suspension IFR_0200_SU	Rr anti roll bar bracket	S355, 3mm thick	m	2	FR_02018 SU
FR	Brackets	Suspension IFR_0200_SU	Front rocker bracket 1	S355, 3mm thick	m	2	FR_02019 SU
FR	Brackets	Suspension IFR_0200_SU	Front rocker bracket 2	S355, 3mm thick	m	2	FR_02020 SU
FR	Brackets	Suspension IFR_0200_SU	Ohlins front bracket	S355, 3mm thick	m	2	FR_02021 SU
FR	Brackets	Suspension IFR_0200_SU	Ohlins rear bracket	CNC machining	m	2	FR_02022 SU
FR	Brackets	Suspension IFR_0200_SU	Rear rocker bracket	CNC machined part	m	2	FR_02023 SU
FR	Impact Attenuator	FR_A0300					
FR	Impact Attenuator	FR_A0300	Impact attenuator	Approved by event	b	1	FR_03001
FR	Impact Attenuator	FR_A0300	Anti-Intrusion plate	Steel, (thickness 1.5mm)	m	1	FR_03002
FR	Pedals	FR_A0400					
FR	Pedals	FR_A0400	Upper rail brake pedal	Allow easy setup	m	1	FR_04001
FR	Pedals	FR_A0400	Lower rail	Same for pedal accel and brake	m	2	FR_04002
FR	Pedals	FR_A0400	Accelerator pedal	Aluminium, machining	m	1	FR_04003
FR	Pedals	FR_A0400	Brake pedal	Aluminium, machined part	m	1	FR_04004
FR	Pedals	FR_A0400	Top foot support	Laser cutted part + bending	m	2	FR_04005
FR	Pedals	FR_A0400	Below foot support	Laser cutted part + bending	m	2	FR_04006
FR	Pedals	FR_A0400	Side support brake pedal	Lateral support	m	2	FR_04007
FR	Pedals	FR_A0400	Side support accelerator	Symmetric allow FR_04018 to slide	m	2	FR_04008
FR	Pedals	FR_A0400	Rod accelerator	Rod mounted btw pedal and cable support	m	2	FR_04009
FR	Pedals	FR_A0400	Brake support	Brake over-travel switch support	m	1	FR_04010
FR	Pedals	FR_A0400	Cable sheath support	For accel. cable sheath	m	1	FR_04011
FR	Pedals	FR_A0400	Inside spacer	Upper part of the master cylinder	m	2	FR_04012
FR	Pedals	FR_A0400	Outside spacer	Upper part of the master cylinder	m	2	FR_04013
FR	Pedals	FR_A0400	Upper rail accel. pedal	Allow easy setup	m	1	FR_04014
FR	Pedals	FR_A0400	Accel. cable sheath	Cable protection	b	1	FR_04015

FR	Pedals	FR_A0400	Accel. cable	To open the throttle	b	1	FR_04016
FR	Pedals	FR_A0400	Throttle pedal stop	Mechanical stop	m	1	FR_04017
FR	Pedals	FR_A0400	Accel pedal slide part	Steel, slide on FR_04008	m	1	FR_04018
FR	Floor Pan	FR_A0500					
FR	Floor Pan	FR_A0500	Front floor pan	Floor pan from front hoop to front car	b	1	FR_05001
FR	Floor Pan	FR_A0500	Rear floor pan	Floor pan from front hoop to main hoop	b	1	FR_05002
FR	Other: Clutch actuation system	FR_A0600					
FR	Other: Clutch actuation system	FR_A0600	Lever	Drilled tube	m	1	FR_06001
FR	Other: Clutch actuation system	FR_A0600	Clutch cable sheath	-	b	1	FR_06002
FR	Other: Clutch actuation system	FR_A0600	Clutch cable	-	b	1	FR_06003
FR	Other: Clutch actuation system	FR_A0600	Lock plate	In the lever, prevent cable from removin	m	1	FR_06004
FR	Other: Clutch actuation system	FR_A0600	Cable protectors	On the lever, prevent cable from cutting	m	2	FR_06005
FR	Other: Clutch actuation system	FR_A0600	Bronze rings	Lubrificating rings for the lever	b	2	FR_06006
FR	Other: Bodywork	FR_A0700					
FR	Other: Bodywork	FR_A0700	Nose	Nose of the bodywork	b	1	FR_07001
FR	Other: Bodywork	FR_A0700	Back nose	Part of the nose after the suspensions	b	1	FR_07002
FR	Other: Bodywork	FR_A0700	Big side plate	Side plate from the front hoop to main	b	2	FR_07003
FR	Other: Bodywork	FR_A0700	Middle side plate	Lower side plate with holes	b	2	FR_07004
FR	Other: Bodywork	FR_A0700	Medium side plate	Side plate over the middle side plate	b	2	FR_07005
FR	Other: Bodywork	FR_A0700	Small side plate	Side plate next to impact attenuator	b	2	FR_07006
FR	Other: Bodywork	FR_A0700	Push clips	Attachement of the nose to the frame	b	4	FR_07007
MS	Fire Wall	MS_A0100					
MS	Fire Wall	MS_A0100	Firewall Bottom Plate	Behind the seat	m	1	MS_01001
MS	Fire Wall	MS_A0100	Firewall Middle Plate	Below harness	m	1	MS_01002
MS	Fire Wall	MS_A0100	Firewall Top Plate	At the back of the head foam	m	1	MS_01003
MS	Fire Wall	MS_A0100	Firewall Joints	Triangles for MS_01003	m	2	MS_01004
MS	Fire Wall	MS_A0100	Firewall Floor Plate	Join the Firewall to the Floor Pan	m	1	MS_01005
MS	Headrest / Restraints	MS_A0200					
MS	Headrest / Restraints	MS_A0200	Headrest Plate	Sthrengthen the Headrest	m	1	MS_02001
MS	Headrest / Restraints	MS_A0200	Head Foam	Absorb chocs for Head impact	b	1	MS_02002
MS	Headrest / Restraints	MS_A0200	Side Head Foam	Absorb chocs for Head impact on the side	b	2	MS_02003
MS	Headrest / Restraints	MS_A0200	Top Back Foam	Absorb chocs for back impact	b	1	MS_02004
MS	DriverÔÇÖs Harness	MS_A0300					
MS	DriverÔÇÖs Harness	MS_A0300	Harness	Seatbelt of the Pilot	b	1	MS_03001
MS	Seats	MS_A0400					
MS	Seats	MS_A0400	Seat	Allow the Pilot to seat	b	1	MS_04001

MS	Seats	MS_A0400	Back Foam	Soften the seat for the back	b	1 MS_04002
ST	Steering Wheel	ST_A0100				
ST	Steering Wheel	ST_A0100	Steering wheel	Bought at Formula Seven.	b	1 ST_01001
ST	Steering Wheel	ST_A0100	Spacer	Between steering wheel and Quick release m	m	1 ST_01002
ST	Steering Wheel	ST_A0100	Quick Release mobil part	Removing part of the Quick release	b	1 ST_01003
ST	Steering Shaft	ST_A0200				
ST	Steering Shaft	ST_A0200	Quick Release Shaft	Fixed part of the Quick release	b	1 ST_02001
ST	Steering Shaft	ST_A0200	Steering Shaft Pivot	Bearing seat for the steering pivot	m	1 ST_02002
ST	Steering Shaft	ST_A0200	Steering U-joint	U-joint for steering column and ST_02002	b	1 ST_02003
ST	Steering Shaft	ST_A0200	Steering column	Steering column	m	1 ST_02004
ST	Steering Shaft	ST_A0200	Spline coupler	Connect the steering column to the rack	b	1 ST_02005
ST	Steering Shaft	ST_A0200	Bearing, Ball, Radial	Steering pivot bearings	b	2 ST_02006
ST	Steering Shaft	ST_A0200	U-joint boot	Over steering u-joint	b	1 ST_02007
ST	Steering Rack	ST_A0300				
ST	Steering Rack	ST_A0300	Steering Rack	Bought at Formula Seven.	b	1 ST_03001
ST	Steering Rack	ST_A0300	Half moon	To support the steering rack.	m	4 ST_03002
ST	Steering Rack	ST_A0300	Steering Rack protection	To protect the steering rack.	m	1 ST_03003
ST	Tie Rods	ST_A0400				
ST	Tie Rods	ST_A0400	Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2 ST_04001
ST	Tie Rods	ST_A0400	Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2 ST_04002
ST	Tie Rods	ST_A0400	Carbon tube	carbon tubes for tie rod	b	2 ST_04003
ST	Tie Rods	ST_A0400	Rod ends bearing, male r	2 with a left-hand thread	b	2 ST_04004
ST	Tie Rods	ST_A0400	Rod ends bearing, male l	2 with a right-hand thread	b	2 ST_04005
ST	Tie Rods	ST_A0400	Spacer 1	M6 type 16 mm spacer, frame side	m	4 ST_04006
ST	Tie Rods	ST_A0400	Spacer 2	M6 type 25 mm spacer, wheel side	m	4 ST_04007
SU	A-Arms front upper	SU_A0100				
SU	A-Arms front upper	SU_A0100	Upper fr. bearing support	Wheel side	m	2 SU_01001
SU	A-Arms front upper	SU_A0100	Inner bearing support	Frame side	m	4 SU_01002
SU	A-Arms front upper	SU_A0100	Front carbon fiber tube	Carbon tube at the front	b	2 SU_01003
SU	A-Arms front upper	SU_A0100	Back Carbon fiber tube	Carbon tube at the rear	b	2 SU_01004
SU	A-Arms front upper	SU_A0100	Spacer 1	M6 type 16 mm spacer, frame side	m	8 SU_01005
SU	A-Arms front upper	SU_A0100	Spacer 2	M6 type 25 mm spacer, wheel side	m	4 SU_01006
SU	A-Arms front upper	SU_A0100	Cylinder aluminium	Glued junction carbon/bearing support	m	4 SU_01007
SU	A-Arms front upper	SU_A0100	Spherical bearing	M6, steel/steel contact	b	6 SU_01008
SU	A-Arms front lower	SU_A0200				
SU	A-Arms front lower	SU_A0200	Lower fr. bearing support	Wheel side	m	2 SU_02001

SU	A-Arms front lower	SU_A0200	Inner bearing support	Frame side	m	4	SU_02002
SU	A-Arms front lower	SU_A0200	Front carbon fiber tube	Carbon tube at the front	b	2	SU_02003
SU	A-Arms front lower	SU_A0200	Back Carbon fiber tube	Carbon tube at the rear	b	2	SU_02004
SU	A-Arms front lower	SU_A0200	Spacer 1	M6 type 16 mm spacer, frame side	m	8	SU_02005
SU	A-Arms front lower	SU_A0200	Spacer 2	M6 type 25 mm spacer, wheel side	m	4	SU_02006
SU	A-Arms front lower	SU_A0200	Spherical bearing	M6, steel/steel contact	b	6	SU_02007
SU	A-Arms rear upper	SU_A0300					
SU	A-Arms rear upper	SU_A0300	Upper rr. bearing support	Wheel side (1 + symmetric)	m	2	SU_03001
SU	A-Arms rear upper	SU_A0300	Inner bearing support	Frame side	m	4	SU_03002
SU	A-Arms rear upper	SU_A0300	Front carbon fiber tube	Carbon tube at the front	b	2	SU_03003
SU	A-Arms rear upper	SU_A0300	Back Carbon fiber tube	Carbon tube at the rear	b	2	SU_03004
SU	A-Arms rear upper	SU_A0300	Spacer 1	M6 type 16 mm spacer, frame side	m	8	SU_03005
SU	A-Arms rear upper	SU_A0300	Spacer 2	M6 type 25 mm spacer, wheel side	m	4	SU_03006
SU	A-Arms rear upper	SU_A0300	Cylinder aluminium	Glued junction carbon/bearing support	m	4	SU_03007
SU	A-Arms rear upper	SU_A0300	Spherical bearing	M6, steel/steel contact	b	6	SU_03008
SU	A-Arms rear lower	SU_A0400					
SU	A-Arms rear lower	SU_A0400	Lower rr. bearing support	Wheel side	m	2	SU_04001
SU	A-Arms rear lower	SU_A0400	Inner bearing support	Frame side	m	4	SU_04002
SU	A-Arms rear lower	SU_A0400	Front carbon fiber tube	Carbon tube at the front	b	2	SU_04003
SU	A-Arms rear lower	SU_A0400	Back Carbon fiber tube	Carbon tube at the rear	b	2	SU_04004
SU	A-Arms rear lower	SU_A0400	Spacer 1	M6 type 16 mm spacer, frame side	m	8	SU_04005
SU	A-Arms rear lower	SU_A0400	Spacer 2	M6 type 25 mm spacer, wheel side	m	4	SU_04006
SU	A-Arms rear lower	SU_A0400	Spherical bearing	M6, steel/steel contact	b	6	SU_04007
SU	Shocks Front	SU_A0500					
SU	Shocks Front	SU_A0500	Dampers	Ohlins TTX 25	b	2	SU_05001
SU	Shocks Front	SU_A0500	Springs	Springs mounted on the dampers	b	2	SU_05002
SU	Shocks Front	SU_A0500	Damper Spacers	M8 type 20 mm spacer	m	8	SU_05003
SU	Bell Cranks Front	SU_A0600					
SU	Bell Cranks Front	SU_A0600	Front rocker	Sheet of metal for the rocker	m	4	SU_06001
SU	Bell Cranks Front	SU_A0600	Front rocker spacer 1	for the pivot	m	2	SU_06002
SU	Bell Cranks Front	SU_A0600	Front rocker spacer 2	M6 type 20 mm spacer	m	8	SU_06003
SU	Shocks Rear	SU_A0700					
SU	Shocks Rear	SU_A0700	Dampers	Ohlins TTX 25	b	2	SU_07001
SU	Shocks Rear	SU_A0700	Springs	Springs mounted on the dampers	b	2	SU_07002
SU	Shocks Rear	SU_A0700	Damper spacers	M8 type 20 mm spacer	m	8	SU_07003
SU	Bell Cranks Rear	SU_A0800					

SU	Bell Cranks Rear	SU_A0800	Rear Rocker	Sheet of metal for the rocker	m	4	SU_08001
SU	Bell Cranks Rear	SU_A0800	Rear rocker spacer 1	for the pivot	m	2	SU_08002
SU	Bell Cranks Rear	SU_A0800	Rear rocker spacer 2	M6 type 20 mm spacer	m	8	SU_08003
SU	Tie Rod - Rear	SU_A0900					
SU	Tie Rod - Rear	SU_A0900	Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2	SU_09001
SU	Tie Rod - Rear	SU_A0900	Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2	SU_09002
SU	Tie Rod - Rear	SU_A0900	Carbon tube	carbon tubes for tie rod	b	2	SU_09003
SU	Tie Rod - Rear	SU_A0900	Rod ends bearing, male r	2 with a left-hand thread	b	2	SU_09004
SU	Tie Rod - Rear	SU_A0900	Rod ends bearing, male l	2 with a right-hand thread	b	2	SU_09005
SU	Tie Rod - Rear	SU_A0900	Spacer 1	M6 type 16 mm spacer, frame side	m	4	SU_09006
SU	Tie Rod - Rear	SU_A0900	Spacer 2	M6 type 25 mm spacer, wheel side	m	4	SU_09007
SU	Front Uprights	SU_A1000					
SU	Front Uprights	SU_A1000	Front Left Upright	Right's drawing, left is symmetric.	m	2	SU_10001
SU	Front Uprights	SU_A1000	Upper Arm Bracket		m	2	SU_10002
SU	Front Uprights	SU_A1000	Upper Arm Wedge Shim	2mm, 3mm, 1mm for camber adjustments	m	6	SU_10003
SU	Front Uprights	SU_A1000	Speed Sensor Washer	external sensor washer	m	2	SU_10004
SU	Front Uprights	SU_A1000	Upper Arm Wedge Base		m	2	SU_10005
SU	Rear Uprights	SU_A1100					
SU	Rear Uprights	SU_A1100	Rear Left Upright	Right's drawing, left is symmetric.	m	2	SU_11001
SU	Rear Uprights	SU_A1100	Upper Arm Bracket	same part as in Front Assembly	m	2	SU_11002
SU	Rear Uprights	SU_A1100	Upper Arm Wedge Shim	2mm,3mm, 1mm for camber adjustments	m	6	SU_11003
SU	Rear Uprights	SU_A1100	Speed Sensor Washer	external sensor washer, same as front	m	2	SU_11004
SU	Push/Pullrod Front	SU_A1200					
SU	Push/Pullrod Front	SU_A1200	Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2	SU_12001
SU	Push/Pullrod Front	SU_A1200	Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2	SU_12002
SU	Push/Pullrod Front	SU_A1200	Carbon tube	carbon tubes for tie rod	b	2	SU_12003
SU	Push/Pullrod Front	SU_A1200	Rod ends bearing, male r	2 with a right-hand thread	b	2	SU_12004
SU	Push/Pullrod Front	SU_A1200	Rod ends bearing, male l	2 with a left-hand thread	b	2	SU_12005
SU	Push/Pullrod Front	SU_A1200	Spacer	M6 type 16 mm spacer, A-arm side	m	4	SU_12006
SU	Push/Pullrod Rear	SU_A1300					
SU	Push/Pullrod Rear	SU_A1300	Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2	SU_13001
SU	Push/Pullrod Rear	SU_A1300	Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2	SU_13002
SU	Push/Pullrod Rear	SU_A1300	Carbon tube	carbon tubes for tie rod	b	2	SU_13003
SU	Push/Pullrod Rear	SU_A1300	Rod ends bearing, male r	2 with a right-hand thread	b	2	SU_13004
SU	Push/Pullrod Rear	SU_A1300	Spacer	M6 type 16 mm spacer, A-arm side	m	4	SU_13006
SU	Anti Roll Bar Front	SU_A1400					

SU	Anti Roll Bar Front	SU_A1400	Torsion bar	Tube used for the anti roll bar, 25CrMo4	b	1	SU_14001
SU	Anti Roll Bar Front	SU_A1400	Right bearing support	Outside diameter of the SU_14007	m	1	SU_14002
SU	Anti Roll Bar Front	SU_A1400	Left bearing support	Outside diameter of the SU_14007	m	1	SU_14003
SU	Anti Roll Bar Front	SU_A1400	End plate	Laser cutted, S355, 3mm thick	m	4	SU_14004
SU	Anti Roll Bar Front	SU_A1400	Rod ends bearing, male r	2 male thread, ARB rod, right hand	b	2	SU_14005
SU	Anti Roll Bar Front	SU_A1400	Rod ends bearing female r	2 female thread, ARB rod, right hand	b	2	SU_14006
SU	Anti Roll Bar Front	SU_A1400	Spherical plain bearings	Used in the bearing supports, M12	b	2	SU_14007
SU	Anti Roll Bar Front	SU_A1400	Spacer	M6 type 16 mm spacer	m	4	SU_14008
SU	Anti Roll Bar Rear	SU_A1500					
SU	Anti Roll Bar Rear	SU_A1500	Torsion bar	Tube used for the anti roll bar, 25CrMo4	b	1	SU_15001
SU	Anti Roll Bar Rear	SU_A1500	Right bearing support	Outside diameter of the SU_15007	m	1	SU_15002
SU	Anti Roll Bar Rear	SU_A1500	Left bearing support	Outside diameter of the SU_15007	m	1	SU_15003
SU	Anti Roll Bar Rear	SU_A1500	End plate	Laser cutted, S355, 3mm thick	m	4	SU_15004
SU	Anti Roll Bar Rear	SU_A1500	Rod ends bearing, male r	2 with a right-hand thread, ARB rod	b	2	SU_15005
SU	Anti Roll Bar Rear	SU_A1500	Rod ends bearing, male l	2 with a left-hand thread, ARB rod	b	2	SU_15006
SU	Anti Roll Bar Rear	SU_A1500	Spherical plain bearings	Used in the bearing support, M12	b	2	SU_15007
SU	Anti Roll Bar Rear	SU_A1500	Spacer	M6 type 16 mm spacer	m	4	SU_15008
SU	Anti Roll Bar Rear	SU_A1500	Aluminium tapped tube	Aluminium tube for the ARB rod	m	2	SU_15009
WT	Wheels	WT_A0100					
WT	Wheels	WT_A0100	Oz Magnesium Rim		b	4	WT_01001
WT	Wheels	WT_A0100	Hoosier 13", Dry		b	4	WT_01002
WT	Front Hubs	WT_A0200					
WT	Front Hubs	WT_A0200	Front Hub	Aluminium	m	2	WT_02001
WT	Front Hubs	WT_A0200	Brake Bell	Aluminium, junction between disc and hub	m	2	WT_02002
WT	Front Hubs	WT_A0200	Front Bearing Washer	outer side of the external bearing	m	2	WT_02003
WT	Front Hubs	WT_A0200	Speed disc spacer 1	to position WT_02005 (1mm thick)	m	6	WT_02004
WT	Front Hubs	WT_A0200	Speed sensor disc	iron teeth shape like	m	2	WT_02005
WT	Front Hubs	WT_A0200	Speed disc spacer 2	to position WT_02005 (2mm thick)	m	4	WT_02006
WT	Front Hubs	WT_A0200	Front Bearing	Wheel Bearing, Ball, Angular Contact	b	4	WT_02007
WT	Front Hubs	WT_A0200	Front Hub Lock	SKF lock nut KM10	b	2	WT_02008
WT	Front Hubs	WT_A0200	Front Hub Locknut Washer	SKF locknut washer MB10	b	2	WT_02009
WT	Front Hubs	WT_A0200	Rim Dowel	hand trimmed	b	8	WT_02010
WT	Front Hubs	WT_A0200	Rim Nut		b	8	WT_02011
WT	Rear Hubs	WT_A0300					
WT	Rear Hubs	WT_A0300	Rear Hub	Aluminium, flutting for tripod housing	m	2	WT_03001
WT	Rear Hubs	WT_A0300	Brake Bell	Sold attached with the rear break rotor	b	2	WT_03002

WT	Rear Hubs	WT_A0300	Rear Bearing Washer	outer side of the external bearing	m	2	WT_03003
WT	Rear Hubs	WT_A0300	Tripod Housing Spacer	rear upright vehicle inner side	m	2	WT_03004
WT	Rear Hubs	WT_A0300	Speed disc spacer 1	to position WT_03006 (1mm thick)	m	6	WT_03005
WT	Rear Hubs	WT_A0300	Speed sensor disc	iron teeth shape like	m	2	WT_03006
WT	Rear Hubs	WT_A0300	Speed disc spacer 2	to position WT_03006 (2mm thick)	m	4	WT_03007
WT	Rear Hubs	WT_A0300	Rear Bearing	Wheel Bearing, Ball, Angular Contact	b	4	WT_03008
WT	Rear Hubs	WT_A0300	Rim Dowel	hand trimmed	b	8	WT_03009
WT	Rear Hubs	WT_A0300	Rim Nut		b	8	WT_03010

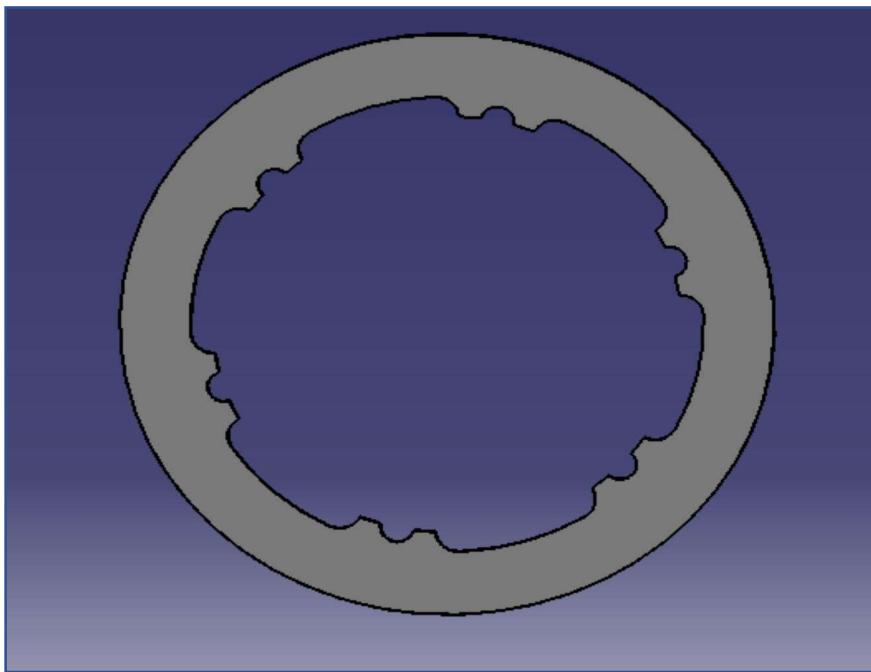
BR	Brake System BR_A0100			Back
BR	Brake System Front	BR_A0100	Front brake rc 230 mm cast i b	2 BR_01001
BR	Brake System Front	BR_A0100	Front brake caBeringer 2P1A b	2 BR_01002
BR	Brake System Front	BR_A0100	Front brake re tank to store k b	1 BR_01003
BR	Brake System Front	BR_A0100	Rotor button to assemble b b	12 BR_01004
BR	Brake System Front	BR_A0100	Adapter Adapter for pr m	1 BR_01005
BR	Brake System Front	BR_A0100	Front brake ci Hoses stainles m	1 BR_01006
BR	Brake System Front	BR_A0100	[Assembly Processes] m	1 P_BR_A0100

BR

BR_A0100

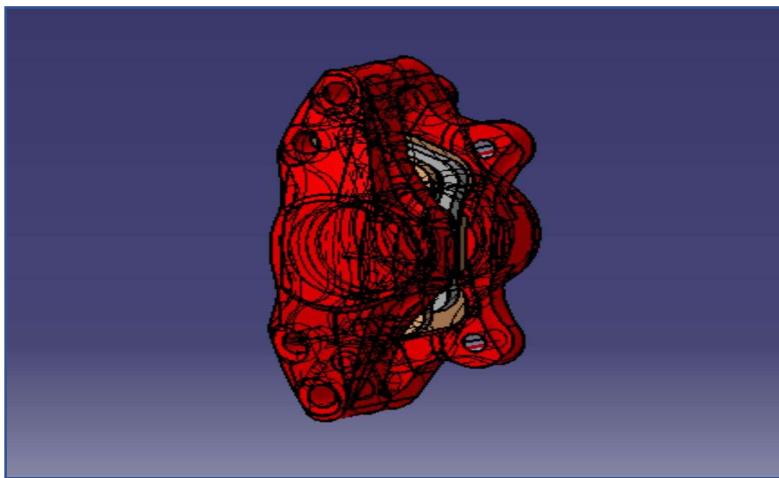
Front brake rotor BR_01001

[Back](#)



BR

BR_A0100 Front brake caliper BR_01002 [Back](#)



BR

BR_A0100

Front brake reservoir BR_01003 [Back](#)



BR

BR_A0100

Rotor button BR_01004

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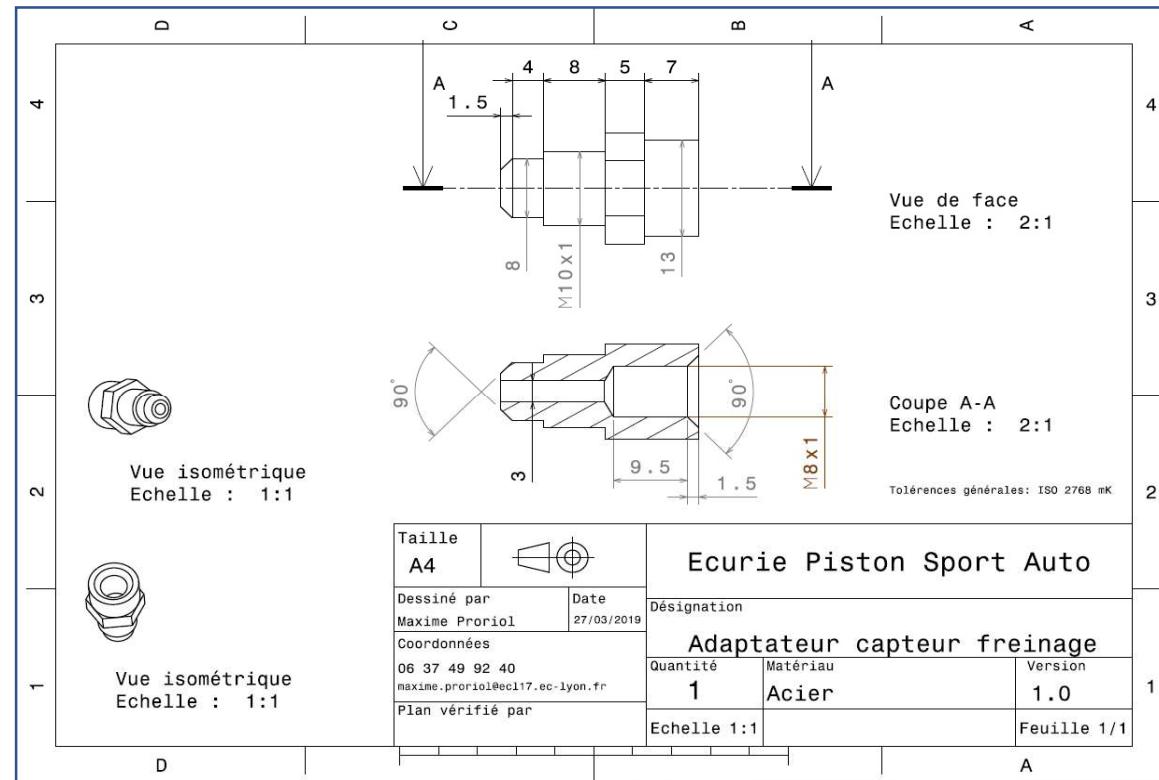
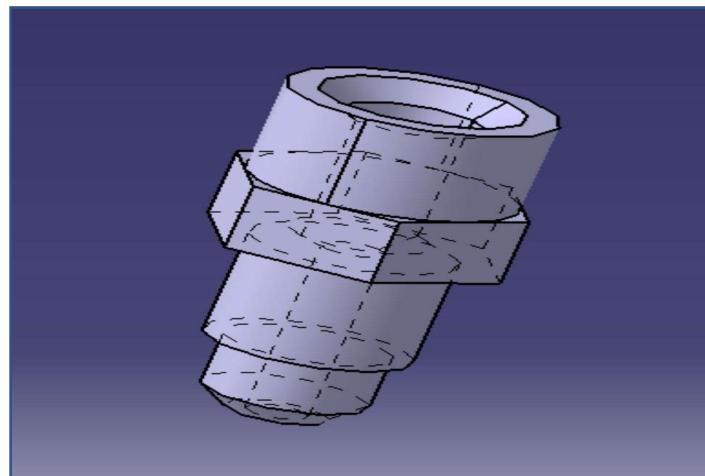
BR

BR_A0100

Adapter

BR_01005

[Back](#)



BR

BR_A0100

Front brake circuit BR_01006

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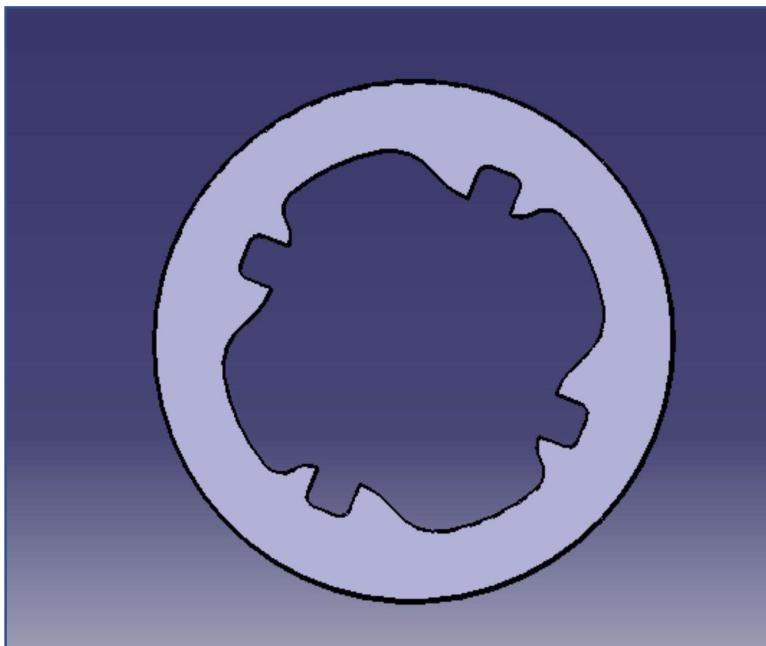
BR	Brake System BR_A0200						Back
BR	Brake System Rear	BR_A0200	Rear brake rotor	Sold attached with the rear brake bell	b	2	BR_02001
BR	Brake System Rear	BR_A0200	Rear brake caliper	Brembo® 2D1, dual piston 27mm bore	b	2	BR_02002
BR	Brake System Rear	BR_A0200	Rear brake reservoir	tank to store brake fluid	b	1	BR_02003
BR	Brake System Rear	BR_A0200	Adapter	Adapter for pressure sensors	m	1	BR_02004
BR	Brake System Rear	BR_A0200	Rear brake circuit	Hoses stainless lines with fittings	m	1	BR_02005
BR	Brake System Rear	BR_A0200	[Assembly Processes]		m	1	P_BR_A0200

BR

BR_A0200

Rear brake rotor BR_02001

[Back](#)

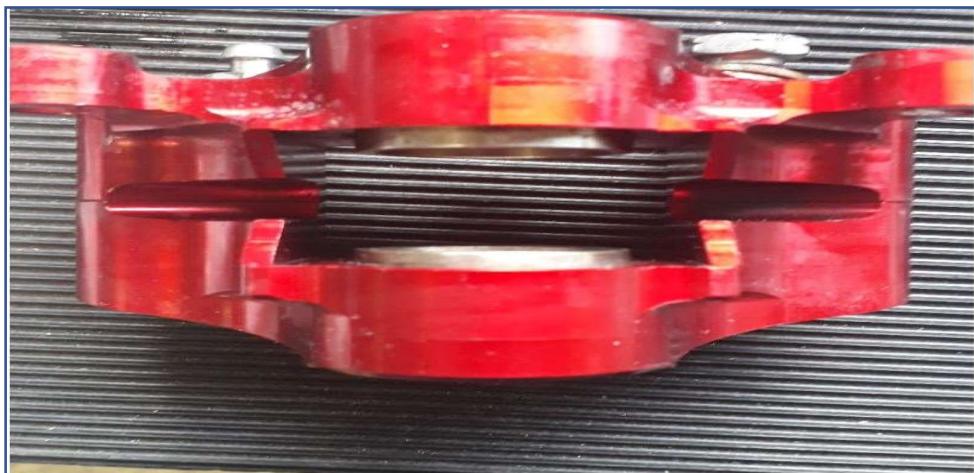


BR

BR_A0200

Rear brake caliper BR_02002

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BR

BR_A0200

Rear brake reservoi BR_02003

[Back](#)



BR

BR_A0200

Adapter

BR_02004

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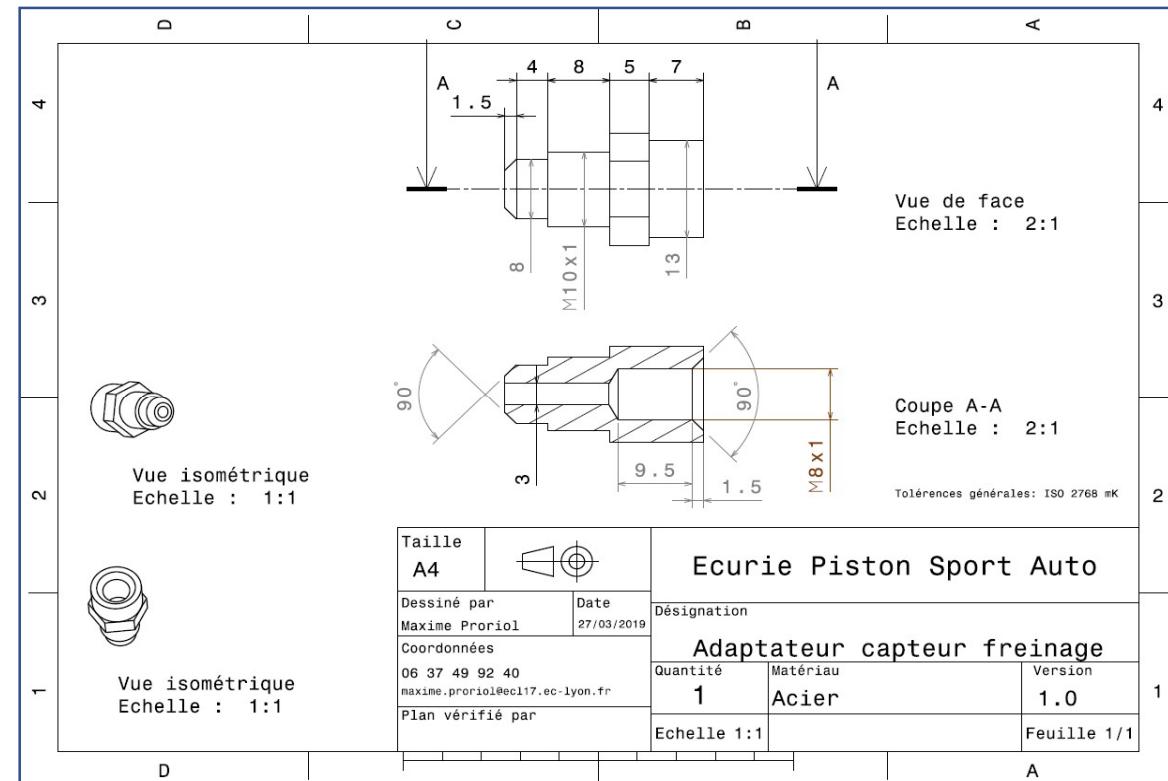
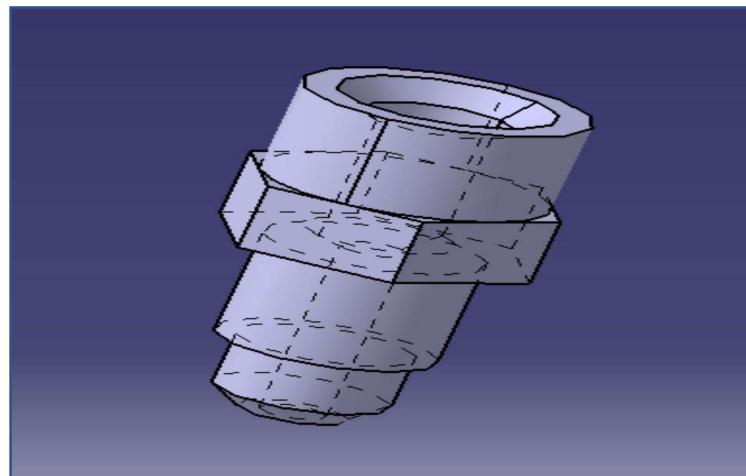


BR

BR_A0200

Rear brake circuit BR_02005

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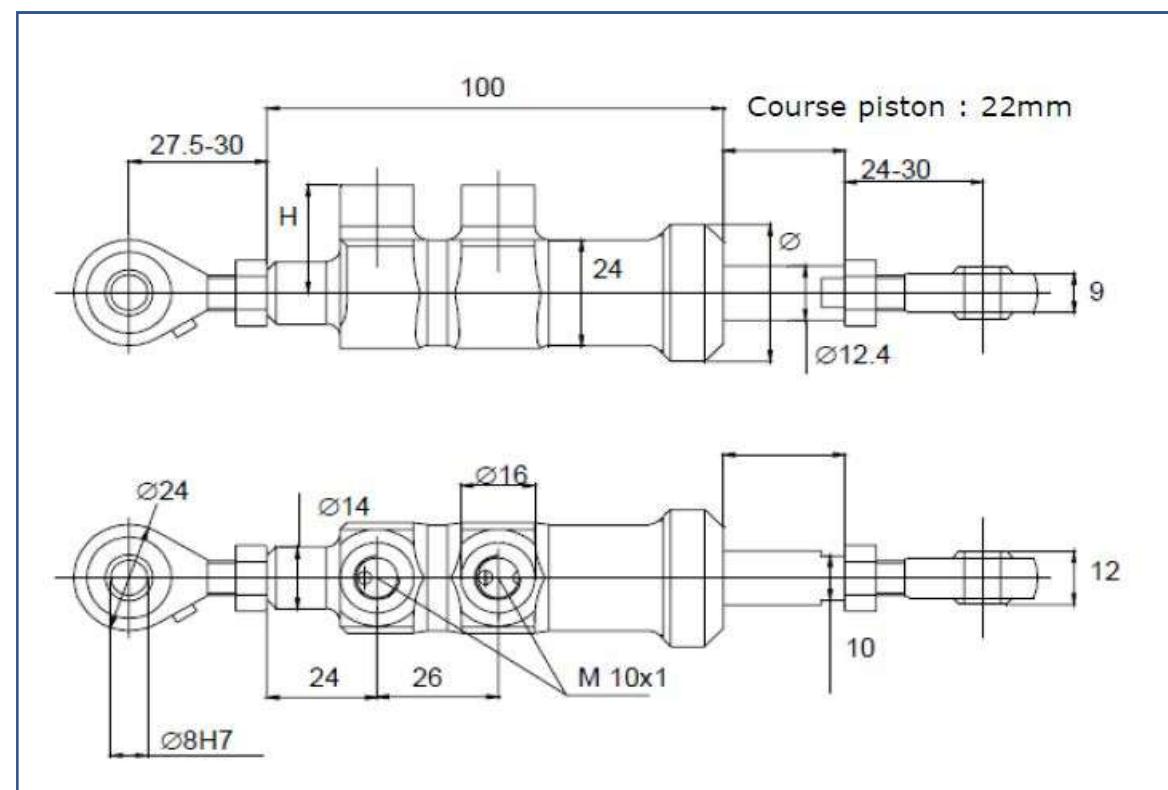
BR	Brake Master Cylinder BR_A0300	Back
BR	Brake Master Cylinder	BR_A0300 Master Cylinder Bought from Beringer b 2 BR_03001

BR

BR_A0300

Master Cylinder BR_03001

[Back](#)



BR	Balance Bar	BR_A0400				Back
BR	Balance Bar	BR_A0400	Balance bar	Bought from Reverchon b	1 BR_04001	
BR	Balance Bar	BR_A0400	Master Cylinder support	Threaded aluminum part m	2 BR_04002	

BR

BR_A0400

Balance bar

BR_04001

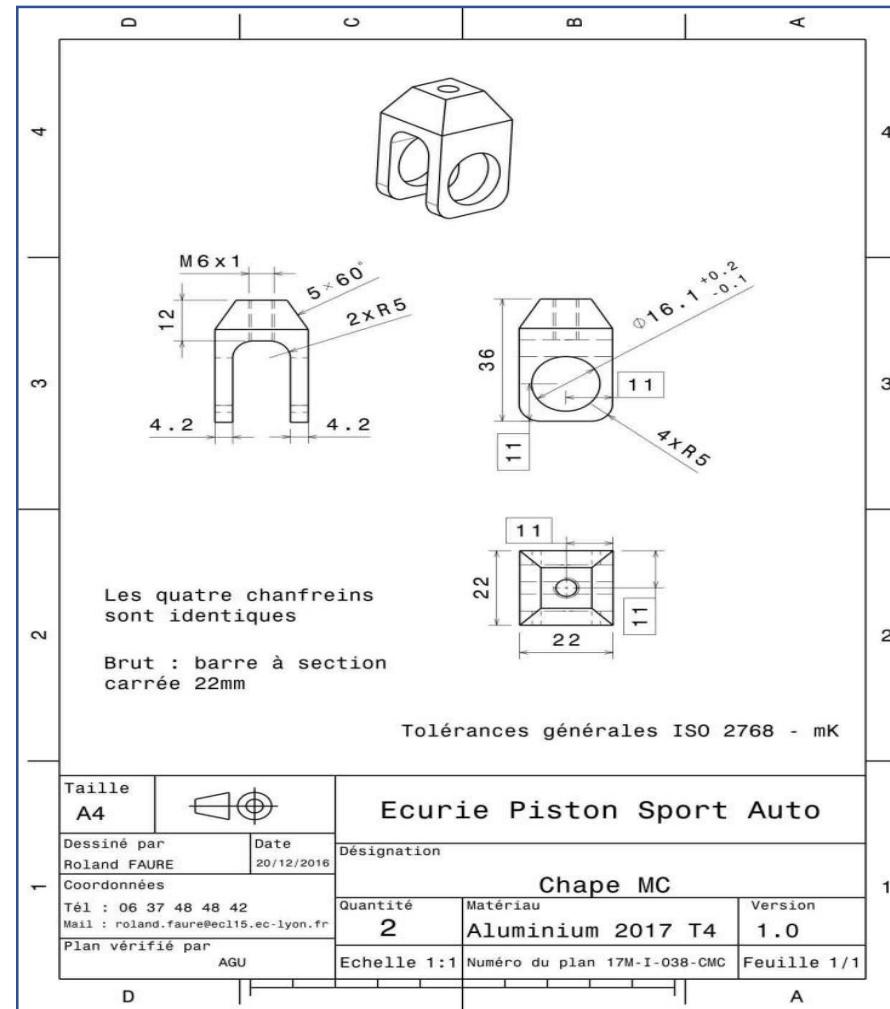
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BR

BR_A0400

Master Cylinder support

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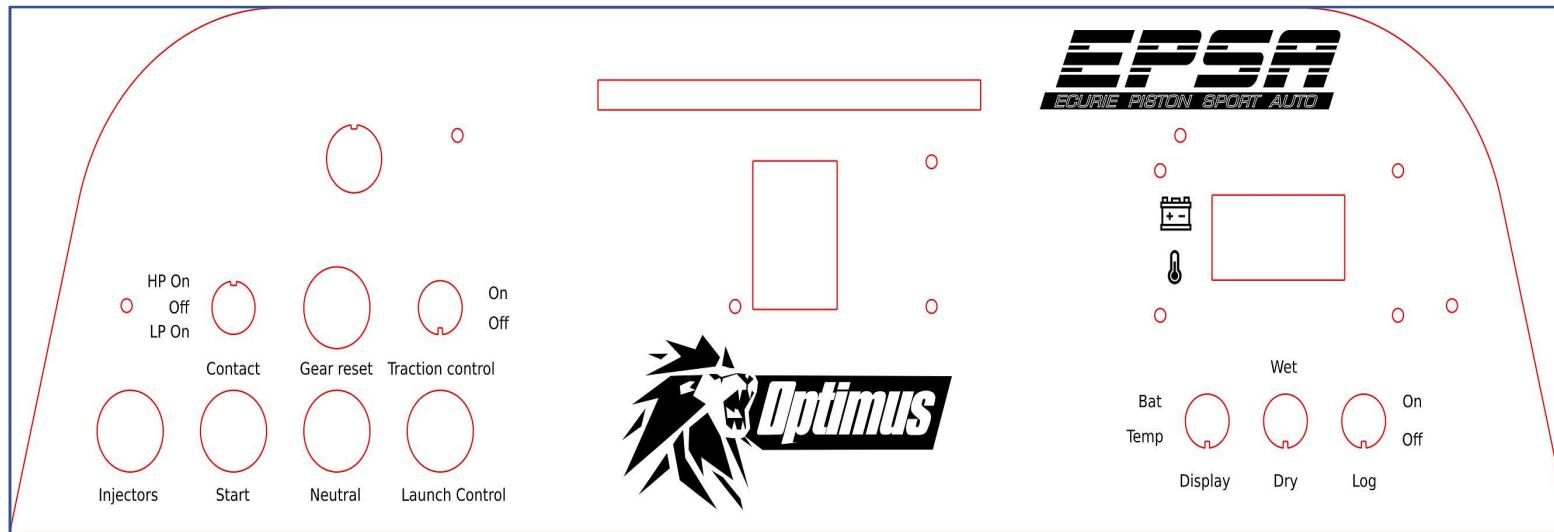
EL	Dash Panel	EL_A0100					Back
EL	Dash Panel	EL_A0100	Dashboard plate	inside the front hoop	m	1	EL_01001
EL	Dash Panel	EL_A0100	LED Bar	RPM display	b	1	EL_01002
EL	Dash Panel	EL_A0100	2 way switch	for secondary fonctions	b	4	EL_01003
EL	Dash Panel	EL_A0100	3 way switch	contact switch	b	1	EL_01004
EL	Dash Panel	EL_A0100	push button red	with a red light circle	b	1	EL_01005
EL	Dash Panel	EL_A0100	push button blue	with a blue light circle	b	2	EL_01006
EL	Dash Panel	EL_A0100	1 digit I2C display board	display engaged gear	m	1	EL_01008
EL	Dash Panel	EL_A0100	3 digit I2C display board	display water temp. Or Batt. Voltage	m	1	EL_01009
EL	Dash Panel	EL_A0100	front board	control the Dashboard and sensors	m	1	EL_01010
EL	Dash Panel	EL_A0100	front board box	protecting plastic case	b	1	EL_01011
EL	Dash Panel	EL_A0100	push button	without any light	b	2	EL_01007

EL

EL_A0100

Dashboard plate EL_01001

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EL

EL_A0100

LED Bar

EL_01002

[Back](#)



EL

EL_A0100

2 way switch EL_01003

[Back](#)



EL

EL_A0100

3 way switch EL_01004

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EL

EL_A0100

push button red EL_01005

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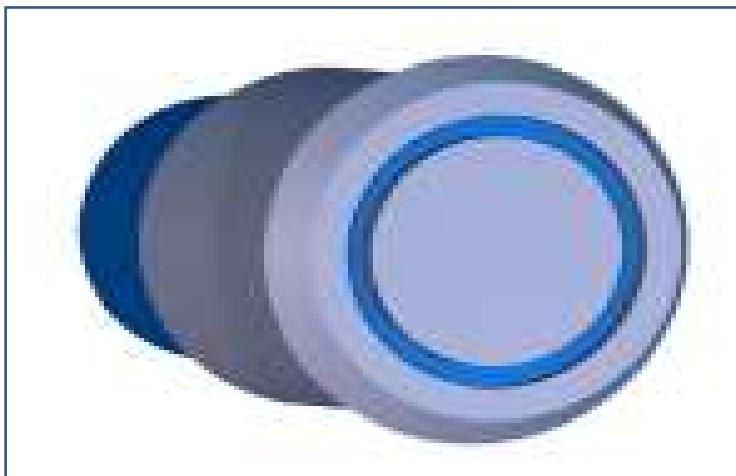


EL

EL_A0100

push button blue EL_01006

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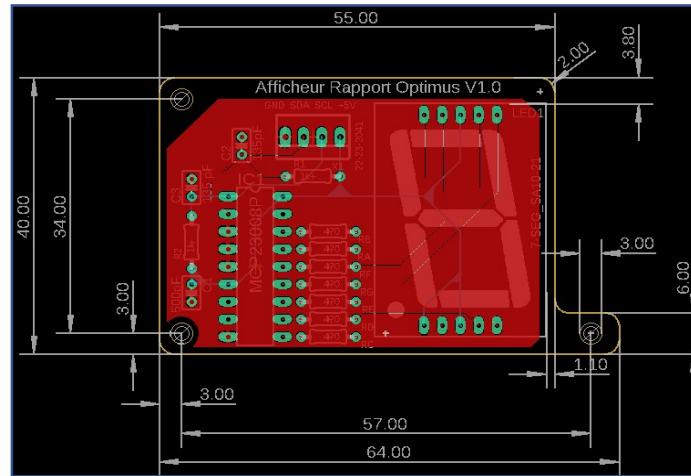
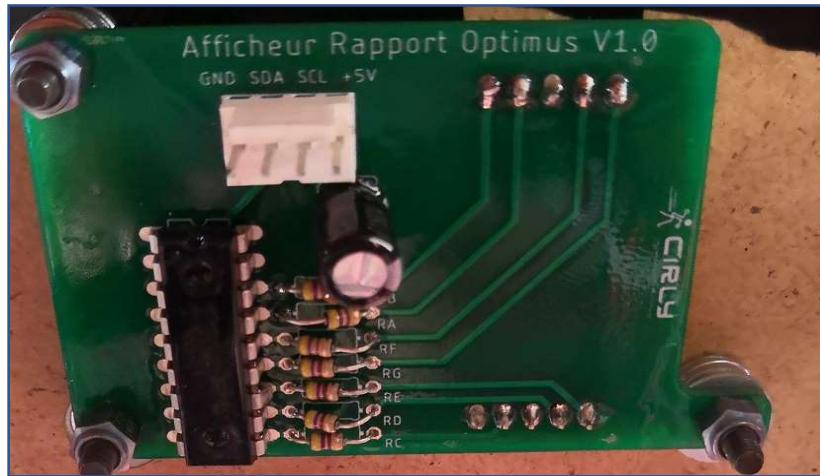


EL

EL_A0100

1 digit I2C display board EL_01008

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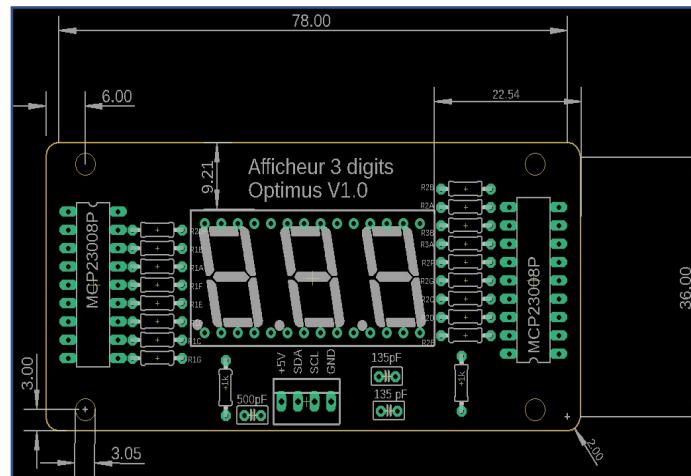


EL

EL_A0100

3 digit I2C display board EL_01009

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EL

EL_A0100

front board

EL_01010

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EL

EL_A0100

front board box EL_01011

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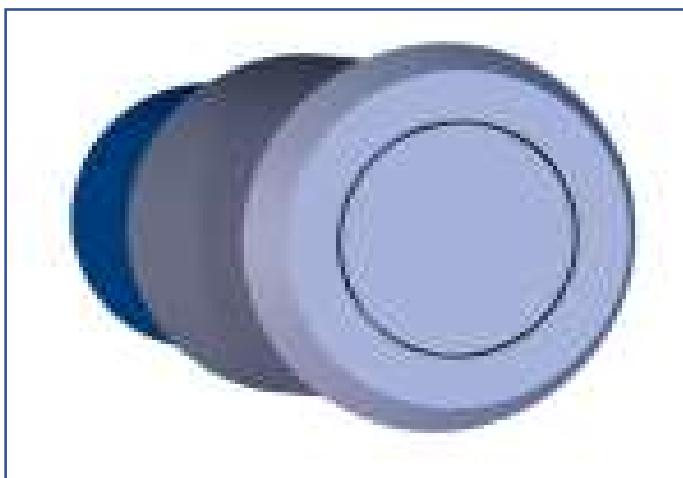


EL

EL_A0100

push button EL_01007

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EL Sensors	EL_A0200					Back
EL Sensors	EL_A0200	data logger	MK3	b	1	EL_02001
EL Sensors	EL_A0200	data log connector set	connectors for the MK3	b	1	EL_02002
EL Sensors	EL_A0200	wheel speed sensor	on each four wheels, Hall effect	b	4	EL_02003
EL Sensors	EL_A0200	suspension travel sensor	on each four suspensions	b	4	EL_02004
EL Sensors	EL_A0200	steering wheel pos sensor	in the steering rack	b	1	EL_02005
EL Sensors	EL_A0200	pressure sensors	pressure of brake sys., fuel, oil	b	4	EL_02006
EL Sensors	EL_A0200	Lambda sensor	placed on the exhaust	b	1	EL_02007
EL Sensors	EL_A0200	Camshaft position sensor	present on the purchased engine	b	1	EL_02008
EL Sensors	EL_A0200	throttle position	linear sensor on the throttle body	b	1	EL_02009
EL Sensors	EL_A0200	Air temp,pressure sensor	to the ECU	b	1	EL_02010
EL Sensors	EL_A0200	Crankshaft pos sensor	present on the purchased engine	b	1	EL_02011
EL Sensors	EL_A0200	Water temp sensor	to the ECU	b	1	EL_02012
EL Sensors	EL_A0200	GPS Antenna	placed on top of the main hoop	b	1	EL_02013
EL Sensors	EL_A0200	connectors for the sensor	to the harness (fr./re.)	b	14	EL_02014
EL Sensors	EL_A0200	lambda connector	standard automobile connector	b	1	EL_02015
EL Sensors	EL_A0200	camshaft sensors connect	standard automobile connector	b	1	EL_02016
EL Sensors	EL_A0200	Crankshaft sensor connect	standard automobile connector	b	1	EL_02017
EL Sensors	EL_A0200	ECT connector	standard automobile connector	b	1	EL_02018
EL Sensors	EL_A0200	TPS connector	standard automobile connector	b	1	EL_02019
EL Sensors	EL_A0200	TMAP connector	standard automobile connector	b	1	EL_02020

EL

EL_A0200

data logger

EL_02001

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EL

EL_A0200

data log connector set EL_02002

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EL

EL_A0200

wheel speed senso EL_02003

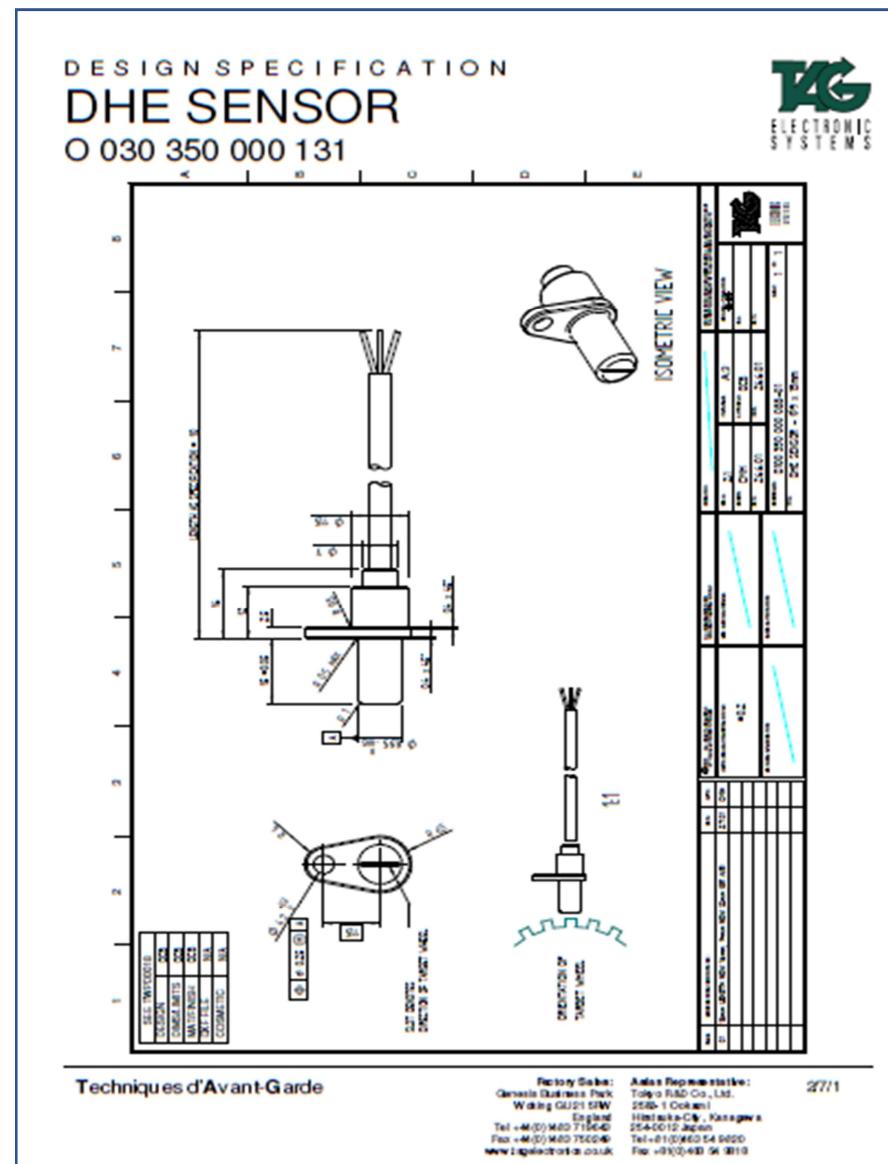
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DESIGN SPECIFICATION
DHE SENSOR
O 030 350 000 131

TAG
ELECTRONIC
SYSTEMS

ISOMETRIC VIEW



Technical Data Sheet

ITEM NUMBER	DESCRIPTION	UNIT	QTY
1	PCB	PCB	1
2	COATING	PCB	1
3	PCB	PCB	1
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EL

EL_A0200

suspension travel senso EL_02004

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EL

EL_A0200

steering wheel pos senso EL_02005

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EL_A0200

pressure sensor: EL_02006

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EL

EL_A0200

Lambda sensor EL_02007

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EL

EL_A0200

Camshaft position sensor EL_02008

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EL

EL_A0200

throttle position EL_02009

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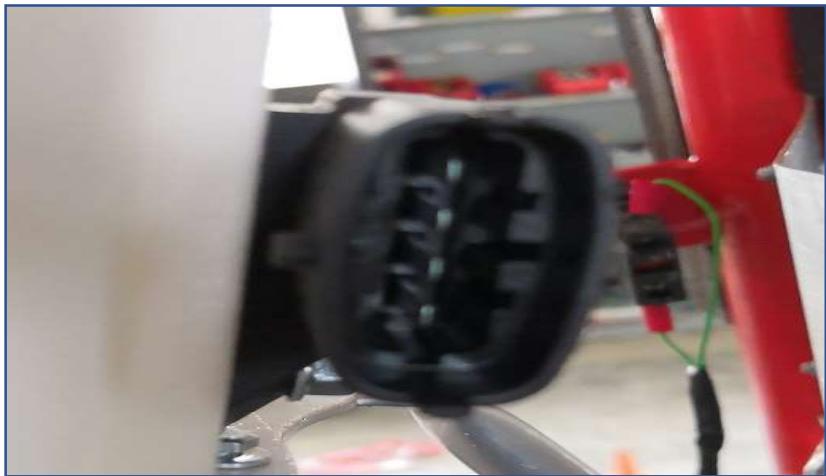


EL

EL_A0200

Air temp,pressure senso EL_02010

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EL

EL_A0200

Crankshaft pos sensor EL_02011

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EL

EL_A0200

Water temp sensor EL_02012

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EL

EL_A0200

GPS Antenna EL_02013

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EL

EL_A0200

connectors for the sensor EL_02014

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EL

EL_A0200

lambda connector EL_02015

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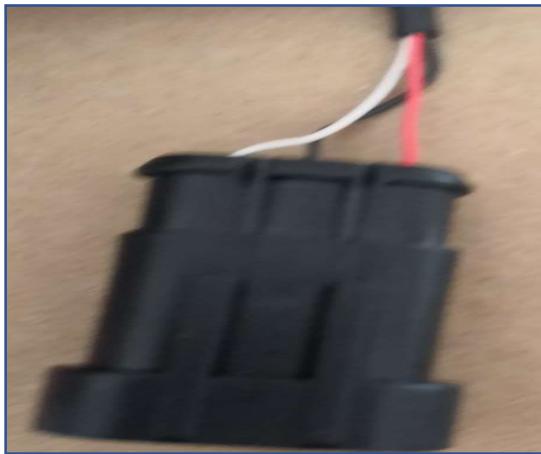
EL

EL_A0200

camshaft sensors connectc

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EL

EL_A0200

Crankshaft sensor connector

[EL_02017](#)

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EL

EL_A0200

ECT connector EL_02018

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EL

EL_A0200

TPS connector EL_02019

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EL

EL_A0200

TMAP connector EL_02020

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EL Wire Harness/Connectors EL_A0300

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EL Wire Harness/Connectors	EL_A0300 front harness	link rear, dashboard, sensors	m	1	EL_03001
EL Wire Harness/Connectors	EL_A0300 rear harness	link fr., servo motor, sensors, bat.	m	1	EL_03002
EL Wire Harness/Connectors	EL_A0300 connector front-rear	8STA71828S&P, sensors and Power	b	2	EL_03003
EL Wire Harness/Connectors	EL_A0300 connector BSPD	8STA70835S&P, Power and DATA	b	1	EL_03004
EL Wire Harness/Connectors	EL_A0300 connector rear board	8STA01497P&S, Power and DATA	b	2	EL_03005
EL Wire Harness/Connectors	EL_A0300 connector front board	8STA01002S&P, 5V Power	b	3	EL_03006
EL Wire Harness/Connectors	EL_A0300 Brake light	rear red light	b	1	EL_03007
EL Wire Harness/Connectors	EL_A0300 ECU	DTAFast S80 Pro	b	1	EL_03008
EL Wire Harness/Connectors	EL_A0300 ECU Power connector	power connector for the ECU	b	1	EL_03009
EL Wire Harness/Connectors	EL_A0300 DB-9 connector	Access to the DTA	b	1	EL_03010
EL Wire Harness/Connectors	EL_A0300 ECU Data connector	DATA Connector for the ECU	b	1	EL_03011
EL Wire Harness/Connectors	EL_A0300 3 phase rectifier connector	2 pin connector	b	2	EL_03012
EL Wire Harness/Connectors	EL_A0300 injectors connector	2 pin connector	b	4	EL_03013
EL Wire Harness/Connectors	EL_A0300 Fan connector	to be completed	b	1	EL_03014
EL Wire Harness/Connectors	EL_A0300 Brake light connector	to be completed	b	1	EL_03015

EL

EL_A0300

front harness EL_03001

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EL

EL_A0300

rear harness EL_03002

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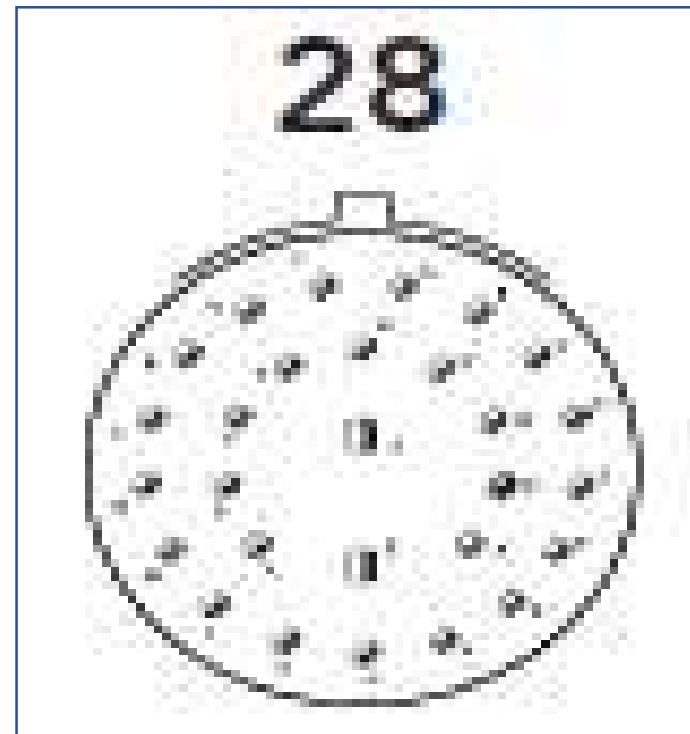


EL

EL_A0300

connector front-rear EL_03003

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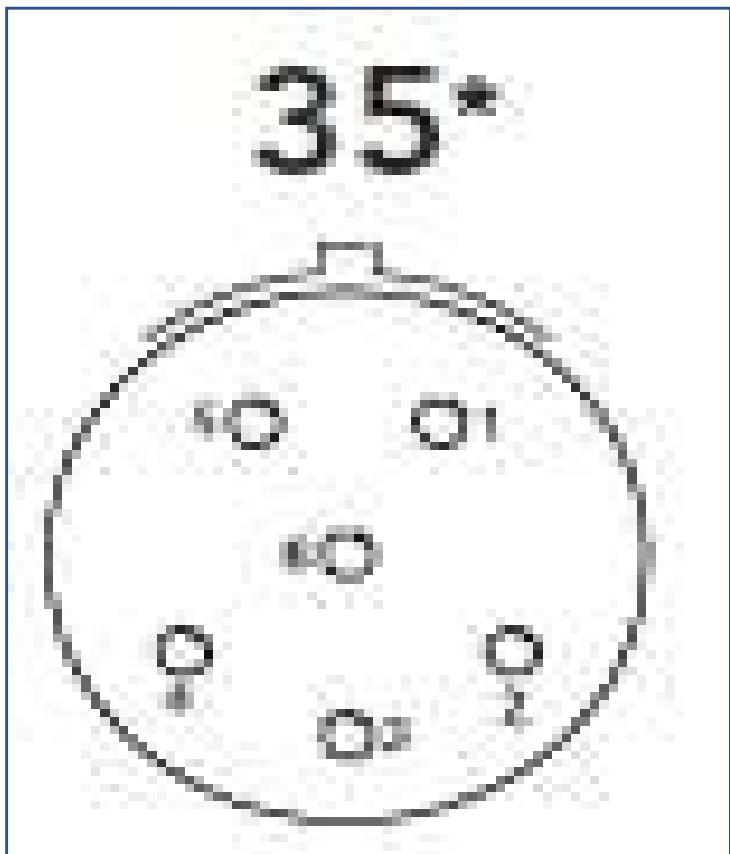


EL

EL_A0300

connector BSPD EL_03004

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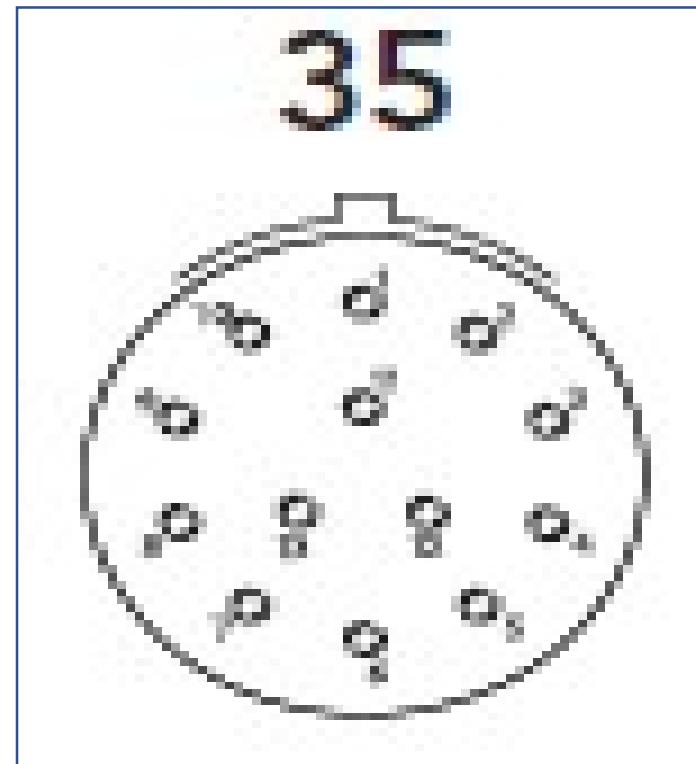


EL

EL_A0300

connector rear board EL_03005

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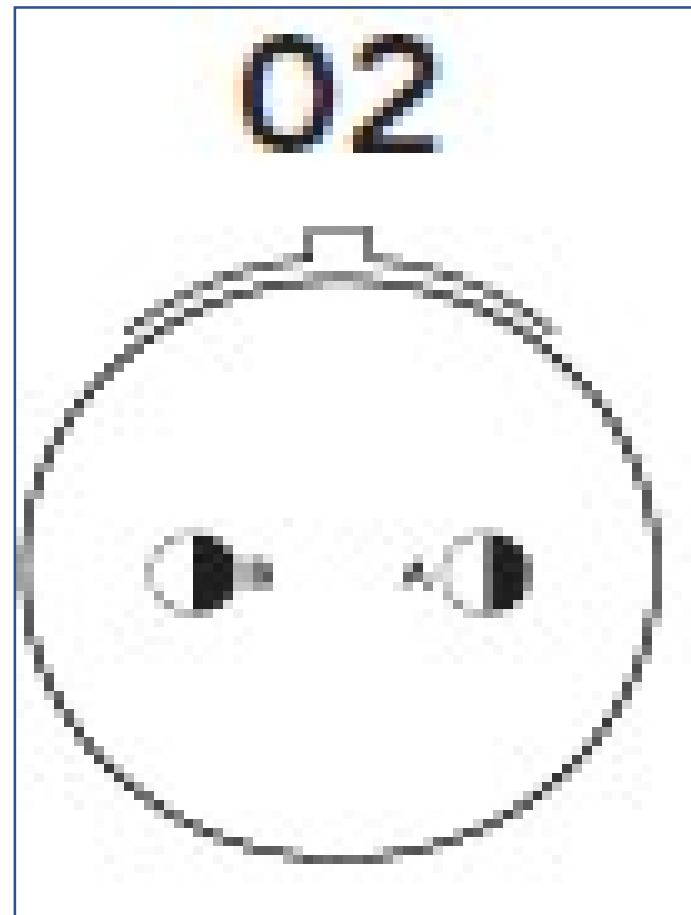


EL

EL_A0300

connector front board EL_03006

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EL

EL_A0300

Brake light

EL_03007

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EL

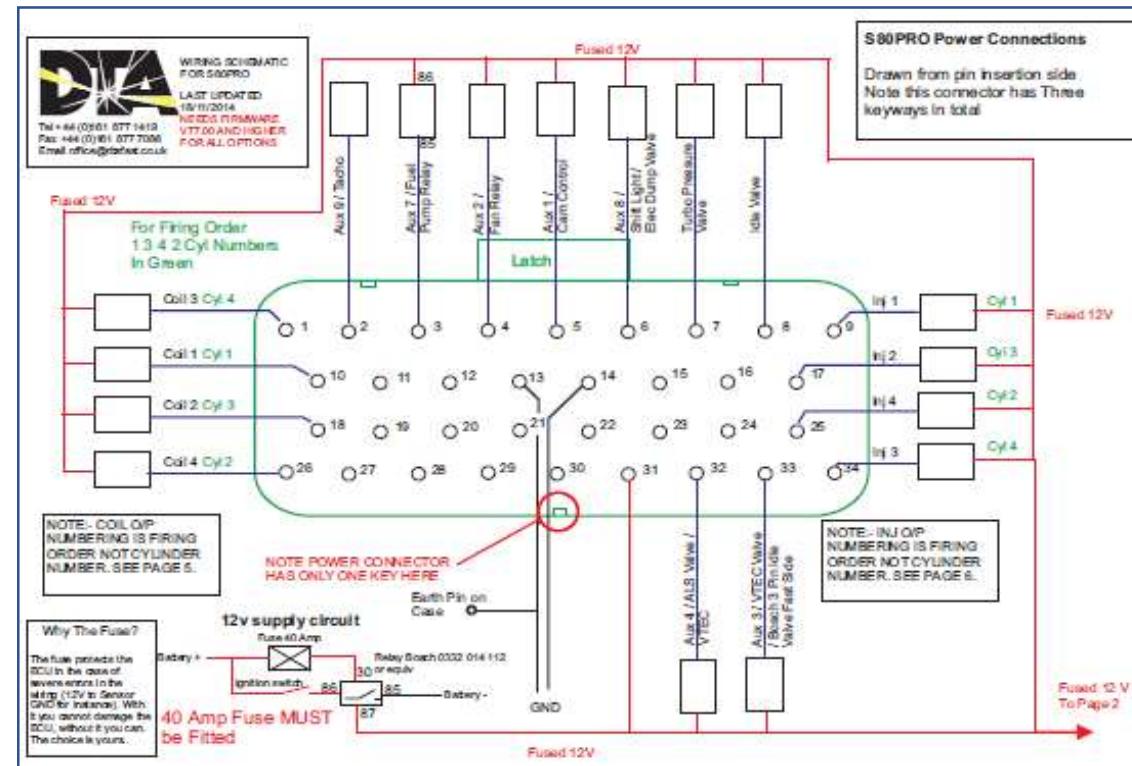
EL_A0300

ECU

EL_03008

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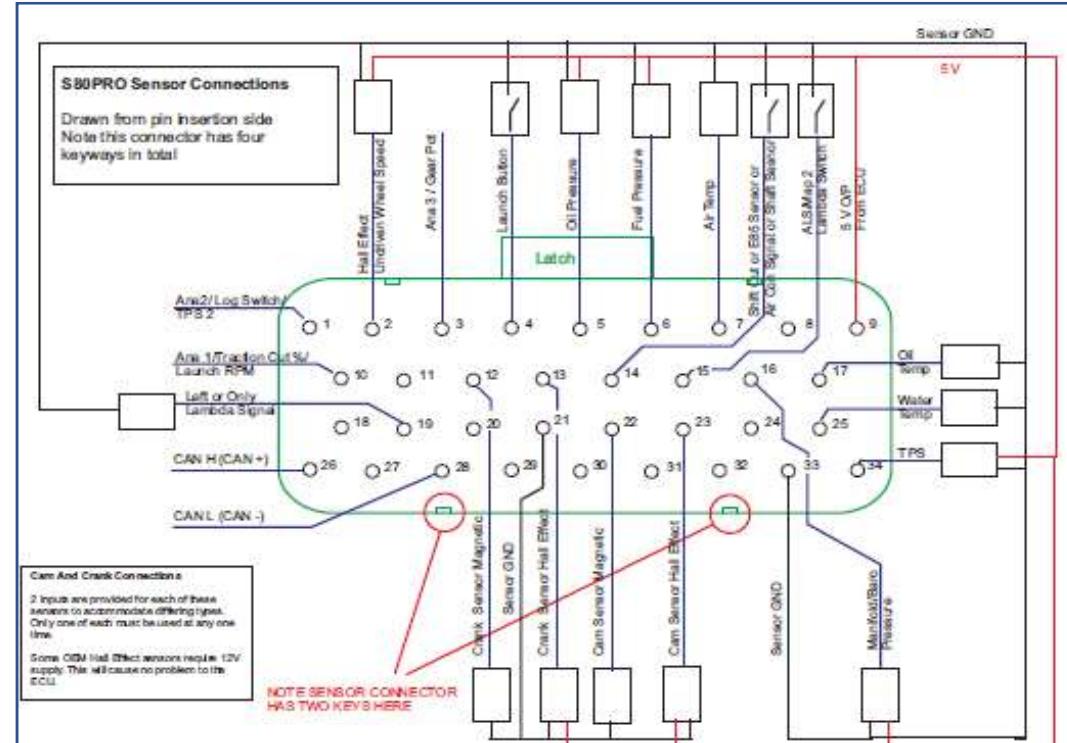


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EL_A0300

DB-9 connector EL_03010

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EL

EL_A0300

3 phase rectifier connect

[EL_03012](#)

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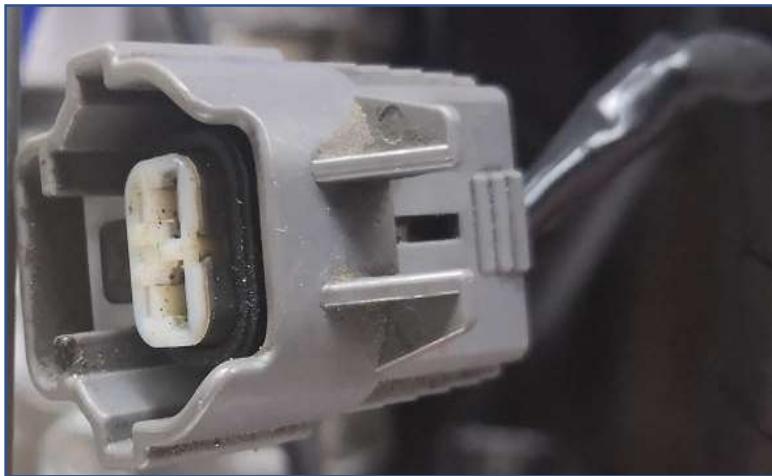


EL

EL_A0300

injectors connector EL_03013

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EL

EL_A0300

Fan connector EL_03014

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EL

EL_A0300

Brake light connector EL_03015

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EL LV-Battery EL_A0400[Back](#)

EL LV-Battery	EL_A0400 Battery support	on the rear rigth side	m 1 EL_04001
EL LV-Battery	EL_A0400 LV-Battery	12V Battery	b 1 EL_04002
EL LV-Battery	EL_A0400 Battery connector	Battery connector	m 2 EL_04003
EL LV-Battery	EL_A0400 Battery Fuse 250A	General fuse	b 1 EL_04004
EL LV-Battery	EL_A0400 Master switch	on the right hand side of the main hoo	b 1 EL_04005
EL LV-Battery	EL_A0400 Master switch pannel	on the right hand side of the main hoo	m 1 EL_04006
EL LV-Battery	EL_A0400 Booster connector	on the right hand side of the main hoo	b 1 EL_04007
EL LV-Battery	EL_A0400 3 phase rectifier	mounted on the fire wall	b 1 EL_04008

EL

EL_A0400

Battery support EL_04001

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EL

EL_A0400

LV-Battery

EL_04002

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Battery connector EL_04003

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EL_A0400

Battery Fuse 250A EL_04004

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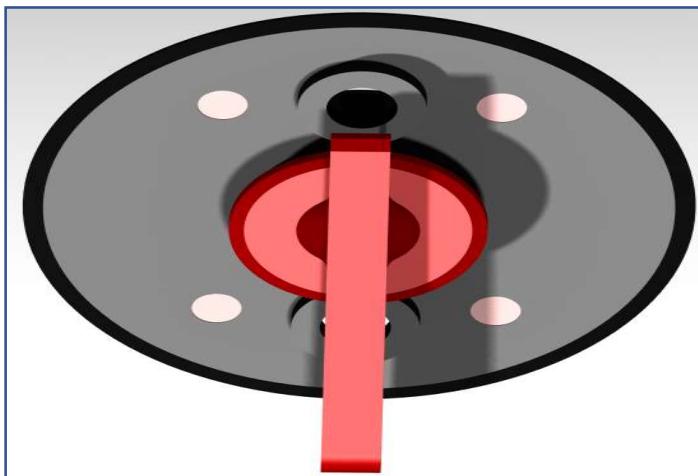


EL

EL_A0400

Master switch EL_04005

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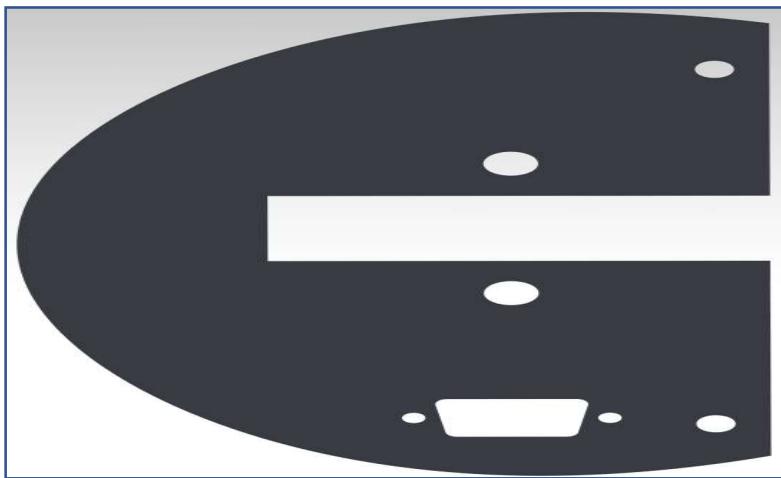


EL

EL_A0400

Master switch pannel EL_04006

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EL

EL_A0400

Booster connector EL_04007

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EL

EL_A0400

3 phase rectifier EL_04008

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EL Fuses EL_A0500[Back](#)

EL Fuses	EL_A0500 Rear Fuse Box	on the rear left hand side	b 1 EL_05001
EL Fuses	EL_A0500 Brake light Fuse 3A	in the Fuse box	b 1 EL_05002
EL Fuses	EL_A0500 Fuse 10A	in the Fuse box, Fan, Fr. har.	b 2 EL_05003
EL Fuses	EL_A0500 Lambda sensor Fuse 5A	in the Fuse box	b 1 EL_05004
EL Fuses	EL_A0500 Pump Fuse 20A	in the Fuse box	b 1 EL_05005
EL Fuses	EL_A0500 Fuse 15A	Servo motor ,Inject., in the Fuse Box	b 2 EL_05006
EL Fuses	EL_A0500 starter relay	on the right hand side of the motor	b 1 EL_05007
EL Fuses	EL_A0500 relays 35A	in the fuse box, fan, pump, DTA, rea	b 4 EL_05008

EL

EL_A0500

Rear Fuse Box EL_05001

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EL

EL_A0500

Brake light Fuse 3A EL_05002

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EL

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Fuse 10A

EL_05003

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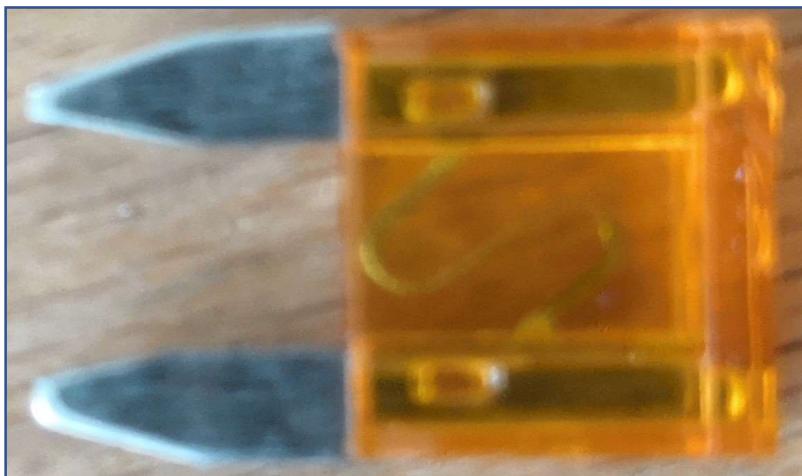


EL

EL_A0500

Lambda sensor Fuse 5/ EL_05004

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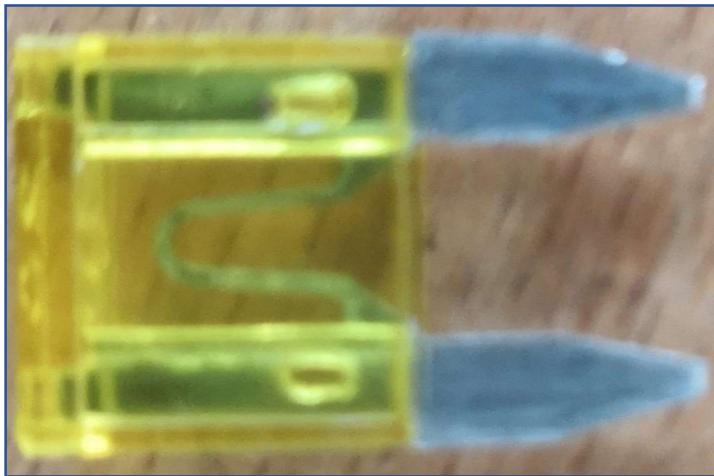


EL

EL_A0500

Pump Fuse 20A EL_05005

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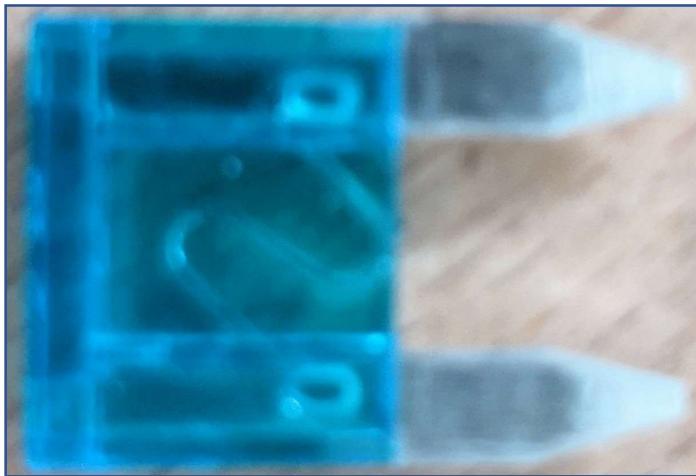
EL

EL_A0500

Fuse 15A

EL_05006

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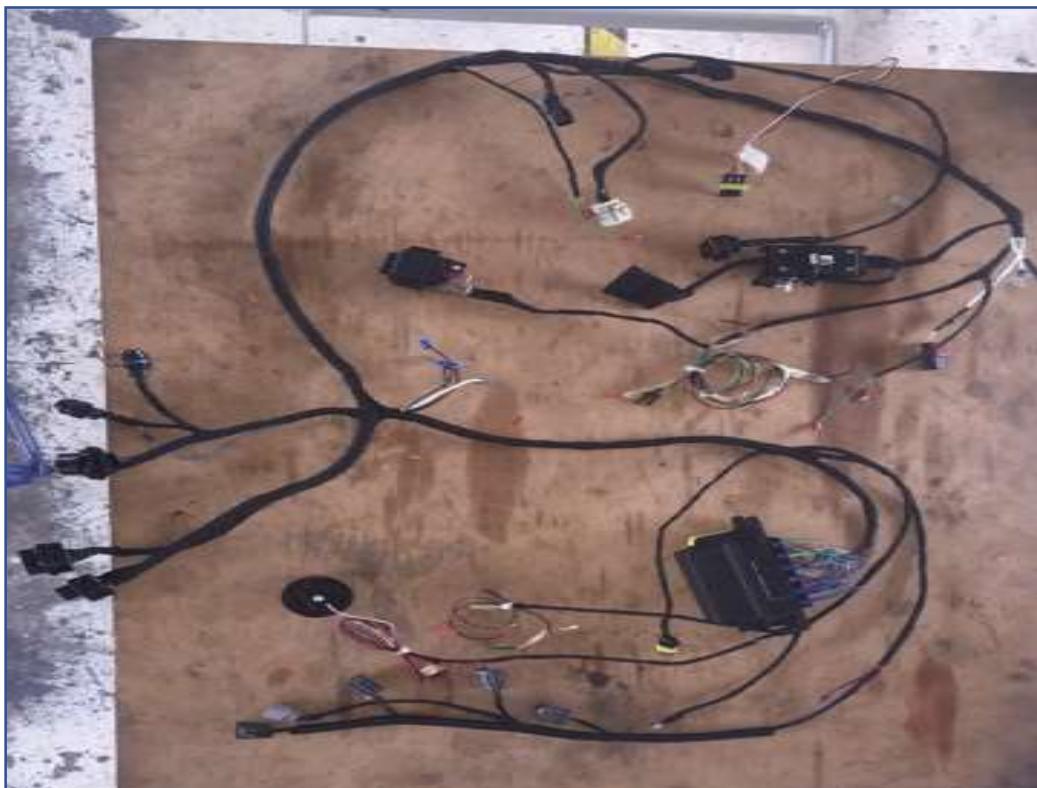


EL

EL_A0500

starter relay EL_05007

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EL

EL_A0500

relays 35A

EL_05008

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EL Kill Switch EL_A0600[Back](#)

EL Kill Switch	EL_A0600 Main hoop kill Switch on both sides of the main hoop	b	2	EL_06001
EL Kill Switch	EL_A0600 24mm kill Switch	Dashboard and BOTS	b	2 EL_06002
EL Kill Switch	EL_A0600 BSPD	right hand side of the front hoop	m	1 EL_06003
EL Kill Switch	EL_A0600 Crash sensor	right hand side of the front hoop	b	1 EL_06004
EL Kill Switch	EL_A0600 BSPD Box	protecting metal case	b	1 EL_06005

EL

EL_A0600

Main hoop kill Switch EL_06001

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EL

EL_A0600

24mm kill Switch EL_06002

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EL

EL_A0600

BSPD

EL_06003

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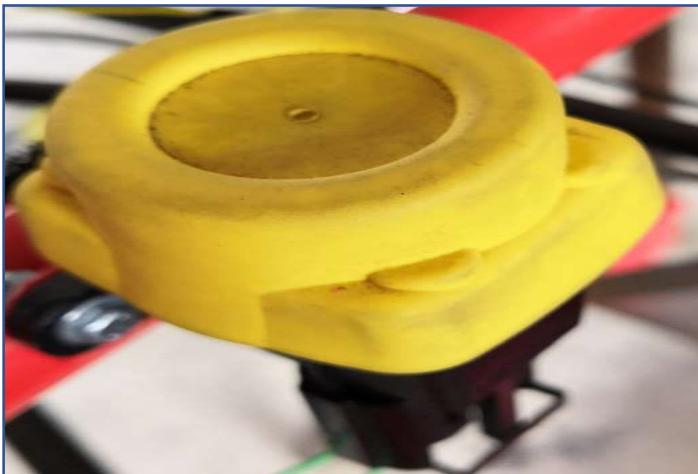


EL

EL_A0600

Crash sensor EL_06004

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EL

EL_A0600

BSPD Box

EL_06005

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EL Control Unit EL_A0700[Back](#)

EL Control Unit	EL_A0700 Rear box shifter	protecting plastic case	b 1	EL_07001
EL Control Unit	EL_A0700 Rear board shifter	control the servo motor	m 1	EL_07002
EL Control Unit	EL_A0700 Servo motor cables	set of cable for the servo motor	b 1	EL_07003
EL Control Unit	EL_A0700 Servo motor	controled high power motor	b 1	EL_07004
EL Control Unit	EL_A0700 servo motor support 1	support the servo motor assembly	m 1	EL_07005
EL Control Unit	EL_A0700 servo motor support 2	support the servo motor assembly	m 1	EL_07006
EL Control Unit	EL_A0700 Paddle	placed on the steering wheel	b 1	EL_07007

EL

EL_A0700

Rear box shifter EL_07001

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EL_A0700

Rear board shifter EL_07002

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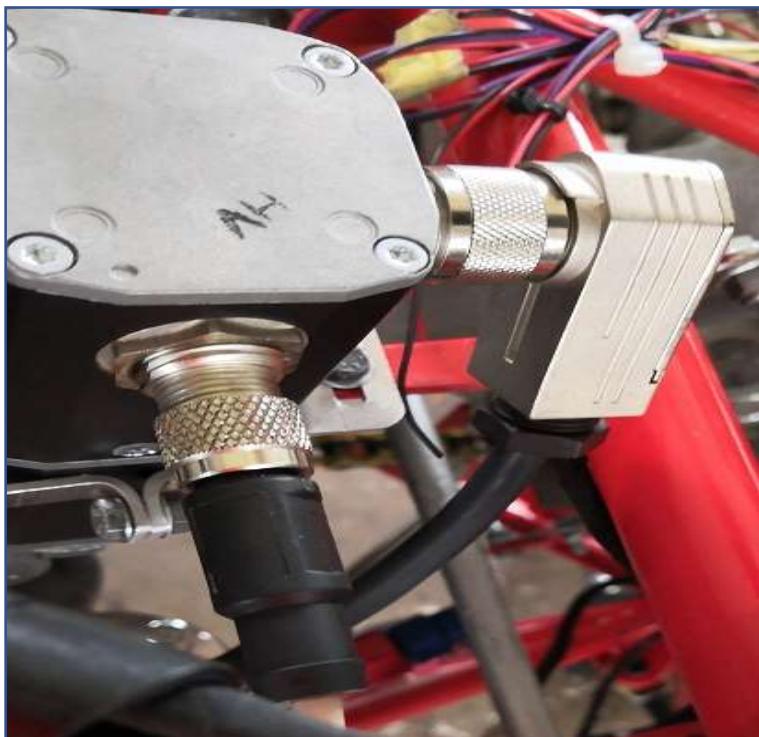


EL

EL_A0700

Servo motor cables EL_07003

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Servo motor EL_07004

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servo motor support 1 EL_07005

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EL

EL_A0700

servo motor support 2 EL_07006

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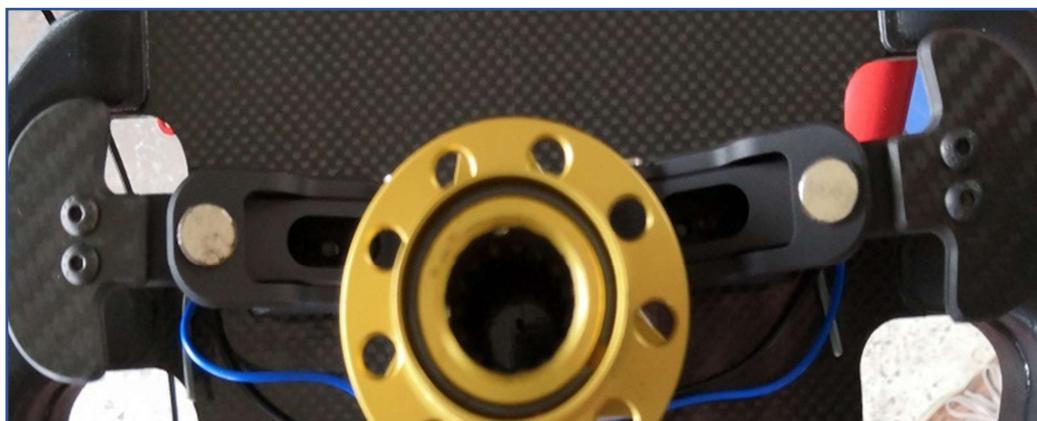
EL

EL_A0700

Paddle

EL_07007

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EN	Engine	EN_A0100		Back
EN	Engine	EN_A0100 Honda CBR600RR Engine Second-hand, PC40	b 1 EN_01001	
EN	Engine	EN_A0100 Fuel injectors	Second hand	b 4 EN_01002
EN	Engine	EN_A0100 Spark plugs	Second hand	b 4 EN_01003
EN	Engine	EN_A0100 Wet slipper clutch	To help with downshifting	b 1 EN_01004
EN	Engine	EN_A0100 Thermostat	From PC37, new	b 1 EN_01005
EN	Engine	EN_A0100 PAIR plate	Permit to close the PAIR sensors	m 2 EN_01006
EN	Engine	EN_A0100 Adaptater oil pressure	Permit to plug our oil pressure sensors	m 1 EN_01007
EN	Engine	EN_A0100 Oil sump shell	Contain engine's oil	m 1 EN_01008
EN	Engine	EN_A0100 Join plate	Weld with sump shell, attached to engine	b 1 EN_01009
EN	Engine	EN_A0100 Anti-planing plate	Limit oil move, welded with oil sump	m 1 EN_01010
EN	Engine	EN_A0100 Smooth clutch disc	Discs of the clutch system, new	b 8 EN_01011
EN	Engine	EN_A0100 Lining clutch disc	Discs of the clutch system, new	b 7 EN_01012
EN	Engine	EN_A0100 Shifter axis	Shaft between Shifter and gear motor	m 1 EN_01013
EN	Engine	EN_A0100 Shifter gear	Assemble with shifter axis	m 1 EN_01014

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EN_A0100

Honda CBR600RR Engine EN_01001

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EN

EN_A0100

Fuel injectors EN_01002

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EN

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Spark plugs

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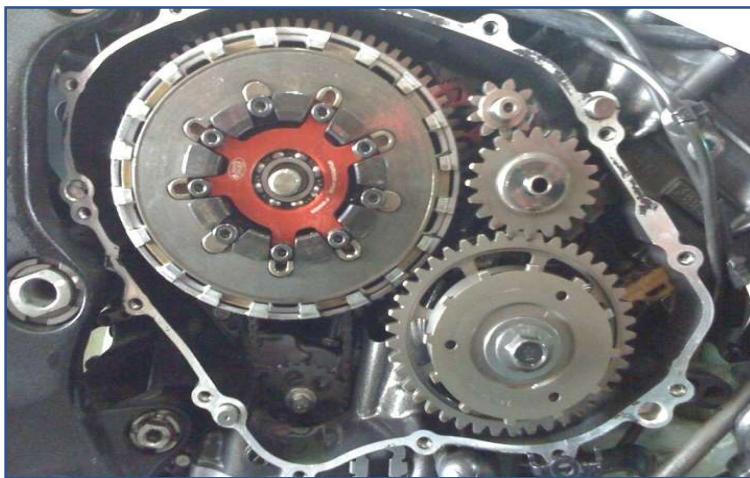


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EN_A0100

Wet slipper clutch EN_01004

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EN

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Thermostat

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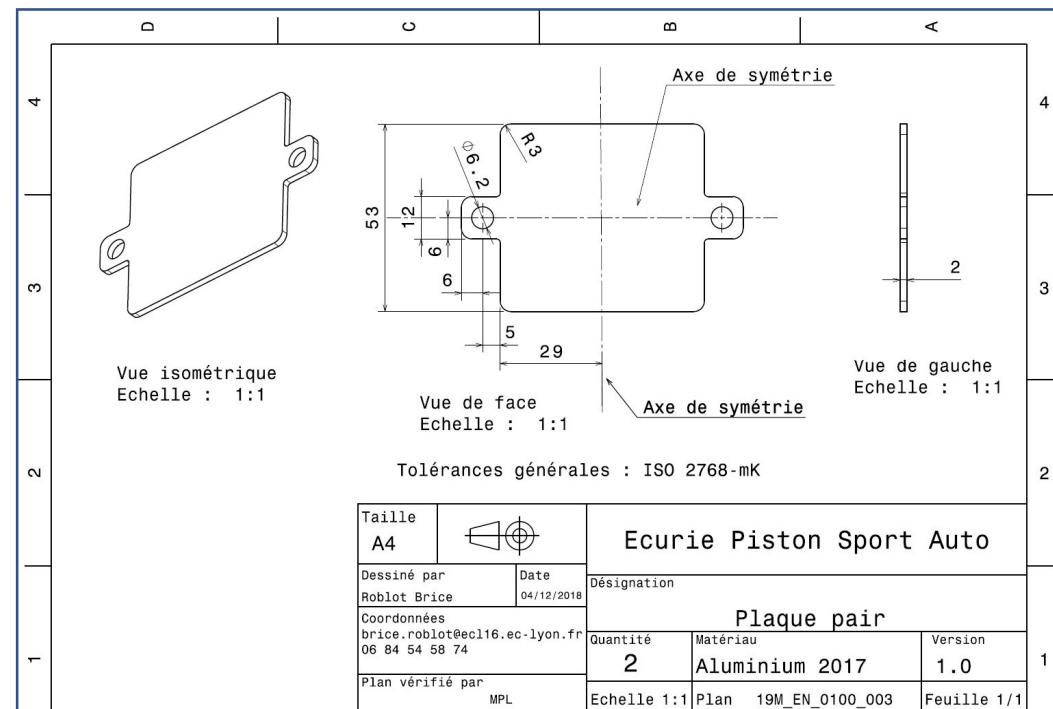
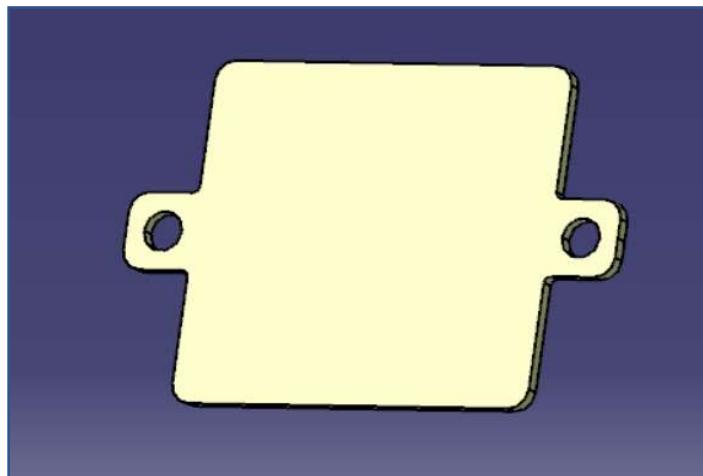
EN

EN_A0100

PAIR plate

EN_01006

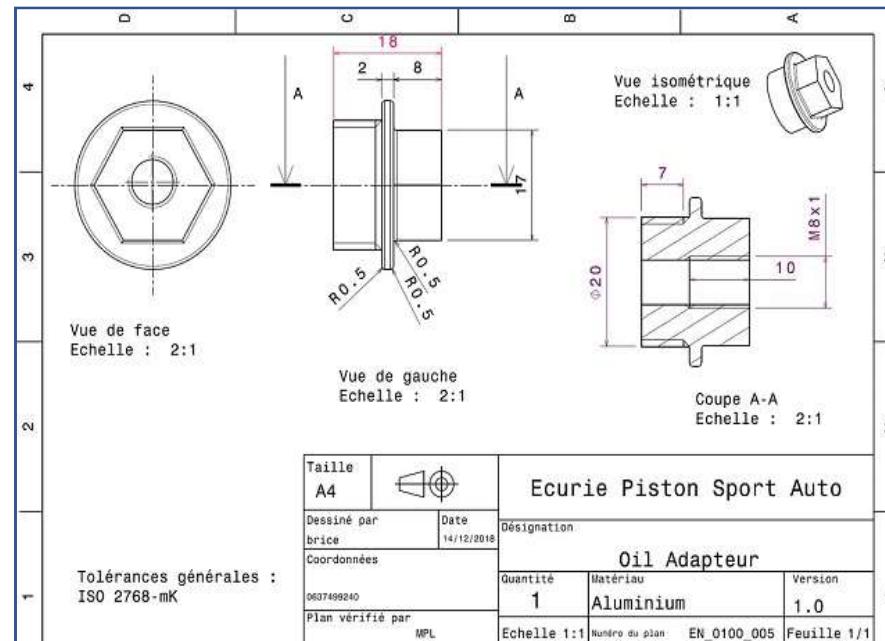
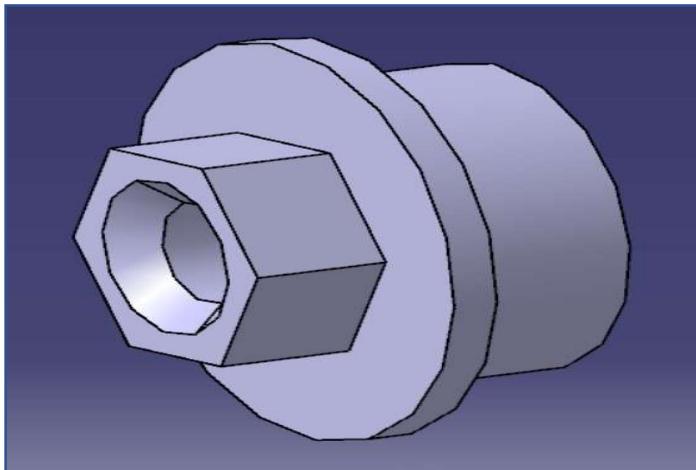
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EN

EN_A0100 Adaptater oil pressure EN_01007

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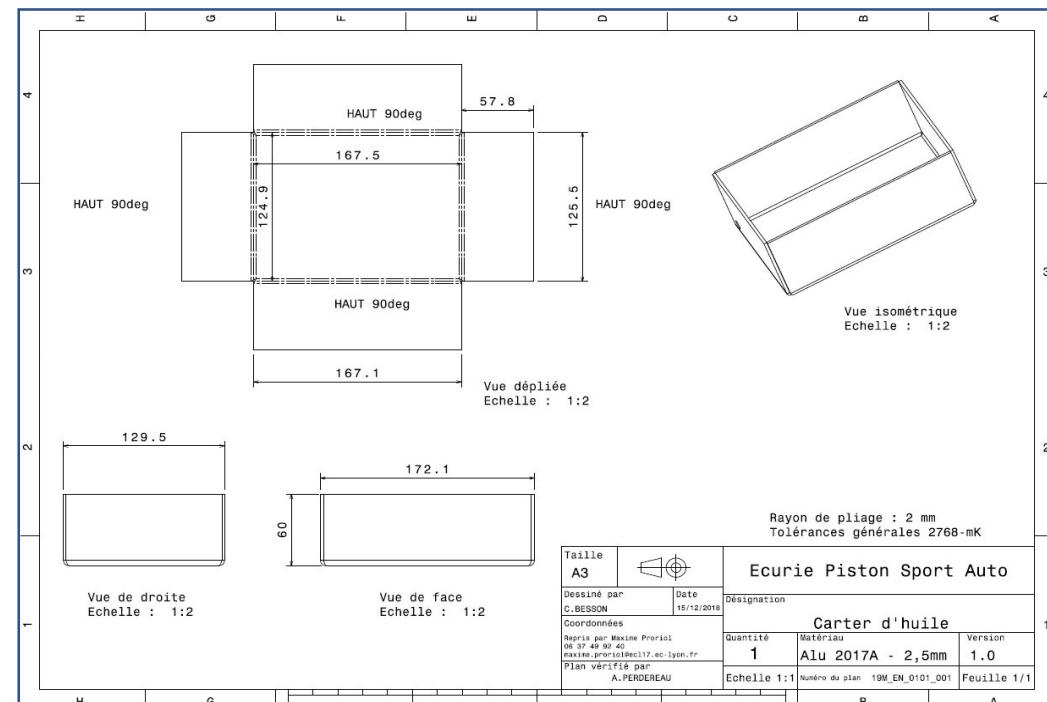
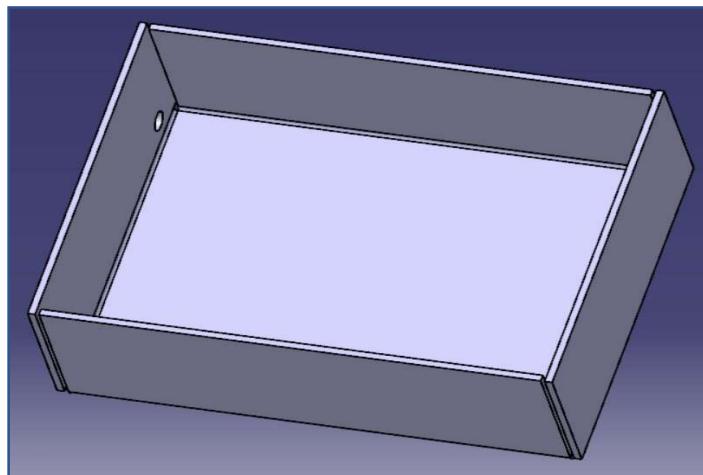


EN

EN_A0100

Oil sump shell EN_01008

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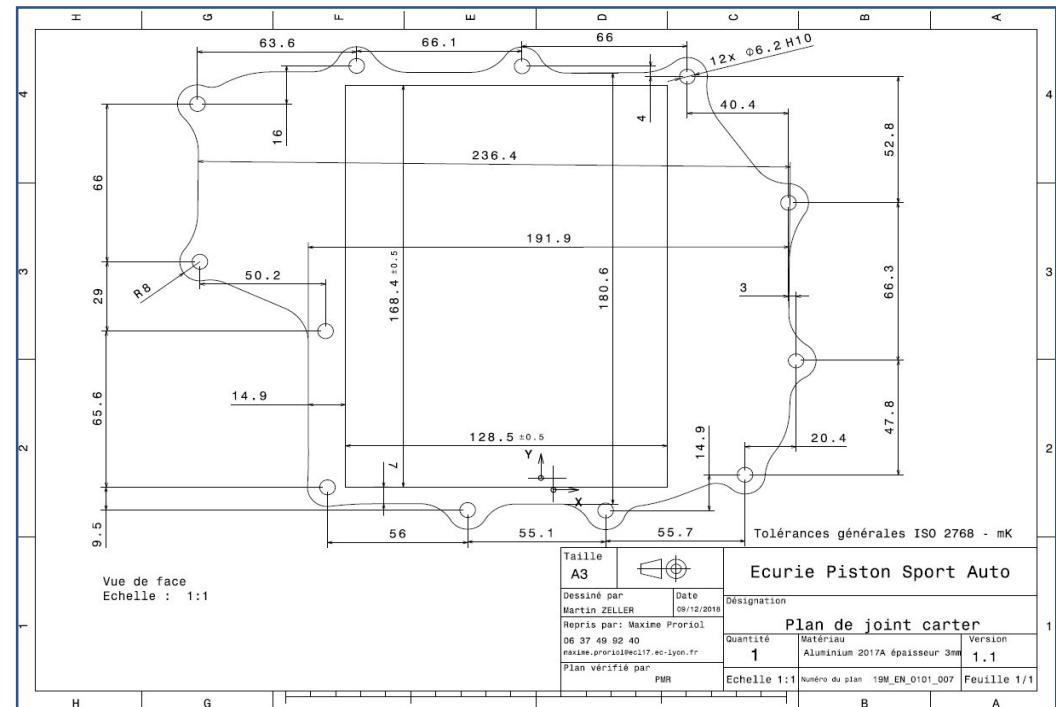
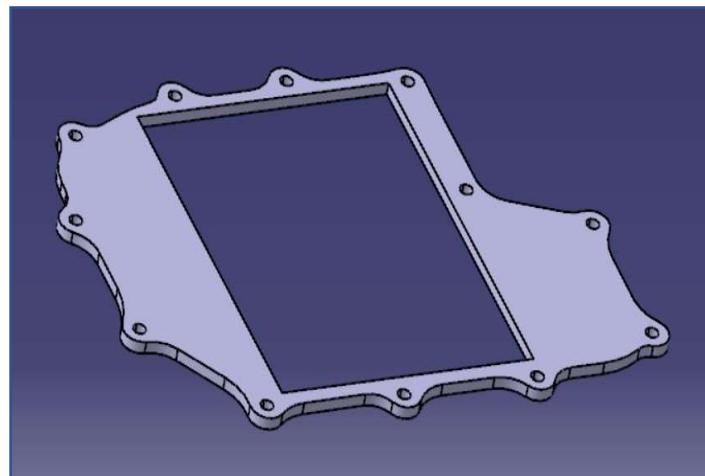
EN

EN_A0100

Join plate

EN_01009

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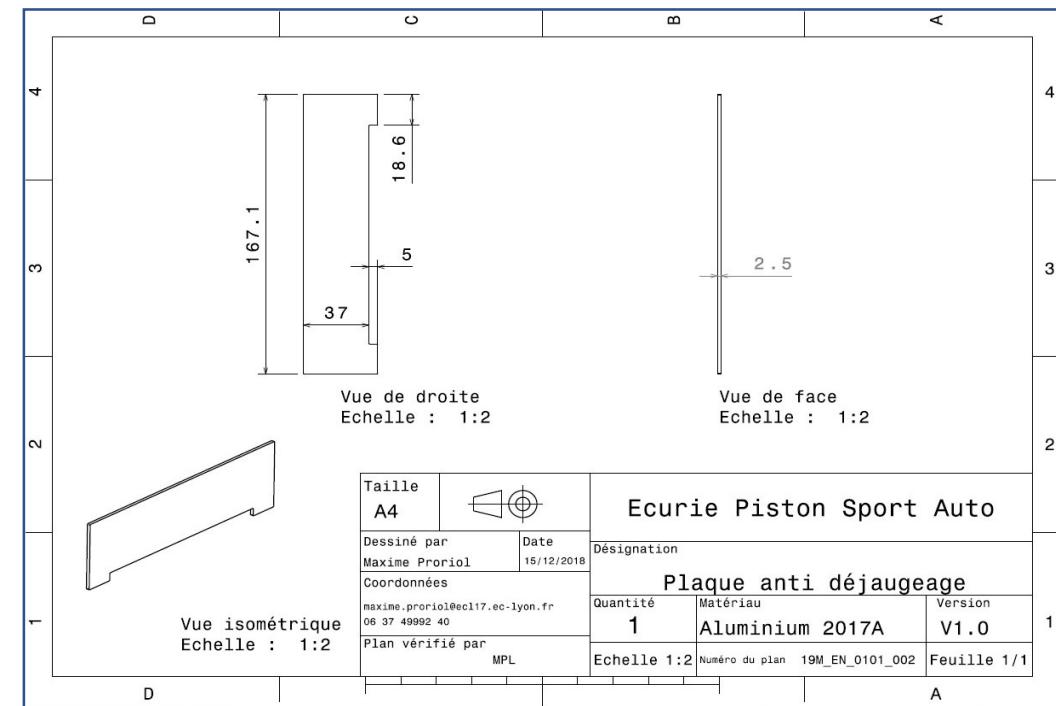
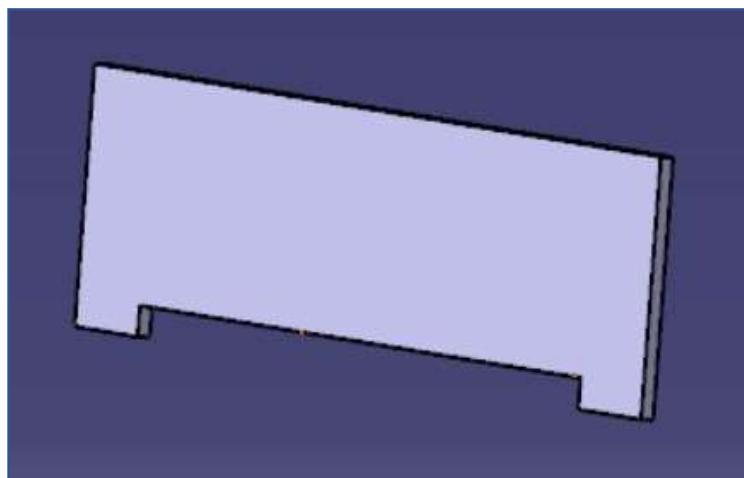


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EN_A0100

Anti-planing plate EN_01010

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Smooth clutch disc EN_01011

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Lining clutch disc EN_01012

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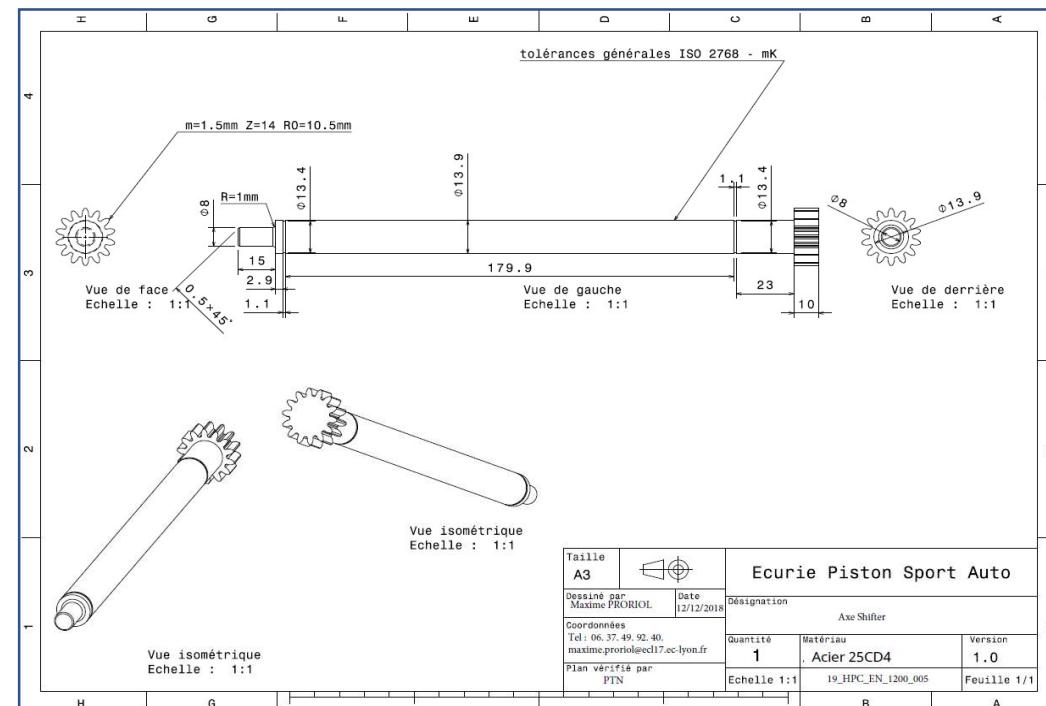
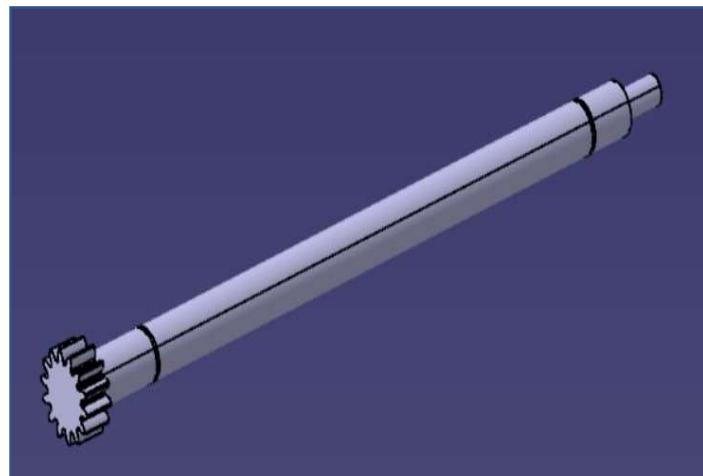
EN

EN_A0100

Shifter axis

EN_01013

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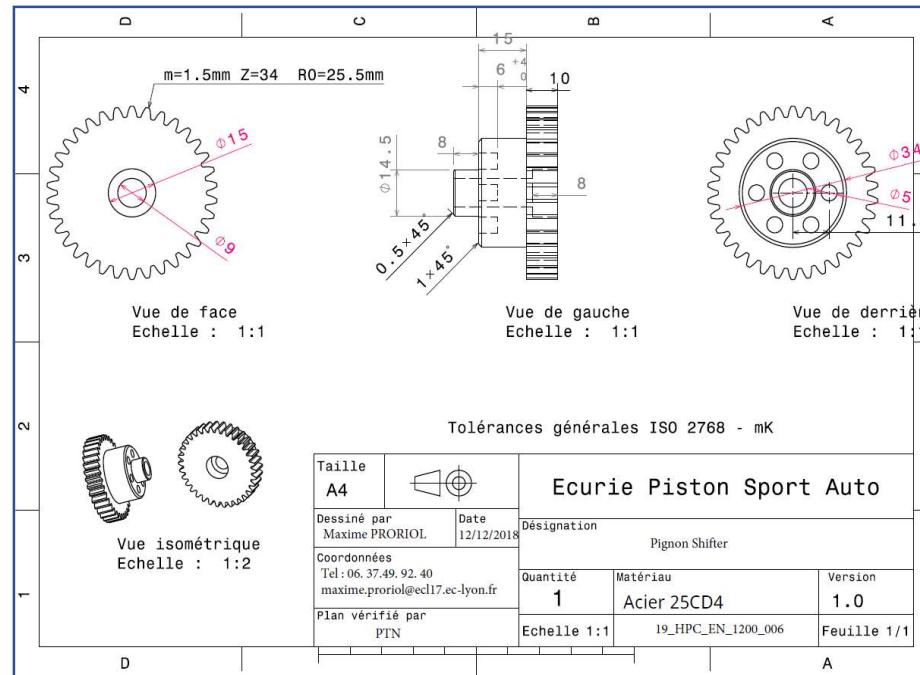
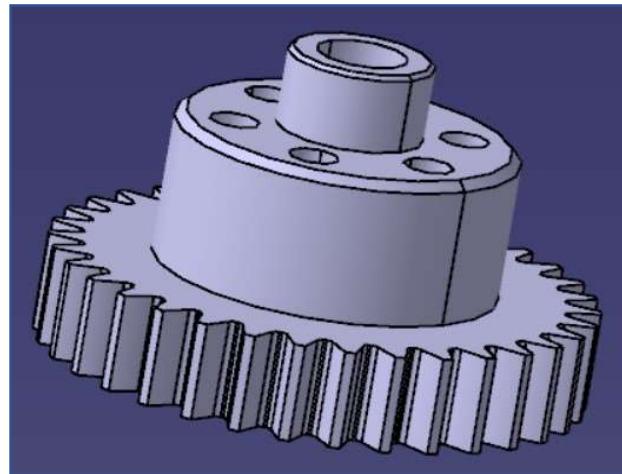


EN

EN_A0100

Shifter gear

EN_01014

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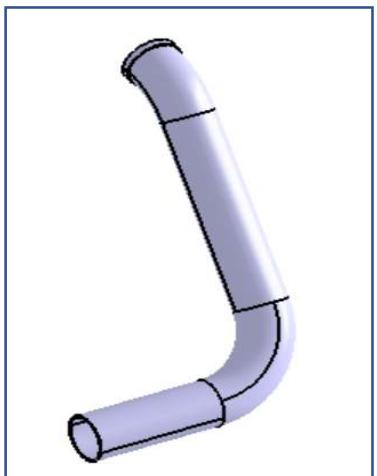
EN Exhaust System	EN_A0200 Exhaust header n _T	1	Collect gas from the 1st cylinder	m 1 EN_02001	Back
EN Exhaust System	EN_A0200 Exhaust header n _T	2	Collect gas from the 2nd cylinder	m 1 EN_02002	
EN Exhaust System	EN_A0200 Exhaust header n _T	3	Collect gas from the 3rd cylinder	m 1 EN_02003	
EN Exhaust System	EN_A0200 Exhaust header n _T	4	Collect gas from the 4th cylinder	m 1 EN_02004	
EN Exhaust System	EN_A0200 1st tubing collector n _T	1	Collect gas from exhaust header 1 and m	m 1 EN_02005	
EN Exhaust System	EN_A0200 1st tubing collector n _T	2	Collect gas from exhaust header 2 and m	m 1 EN_02006	
EN Exhaust System	EN_A0200 2nd tubing collector		Collect gas from primary collectors	m 1 EN_02007	
EN Exhaust System	EN_A0200 Exhaust flange		Join the collector to the engine	m 4 EN_02008	
EN Exhaust System	EN_A0200 Muffler		Buy with a chicane	b 1 EN_02009	
EN Exhaust System	EN_A0200 Muffler clamp		Fasten the muffler to the frame	m 1 EN_02010	
EN Exhaust System	EN_A0200 Exhaust tip		Part chich link collector to engine	m 4 EN_02011	

EN

EN_A0200

Exhaust header n_T 1 EN_02001

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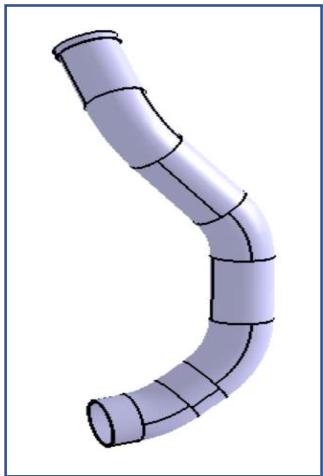


EN

EN_A0200

Exhaust header n_T 2 EN_02002

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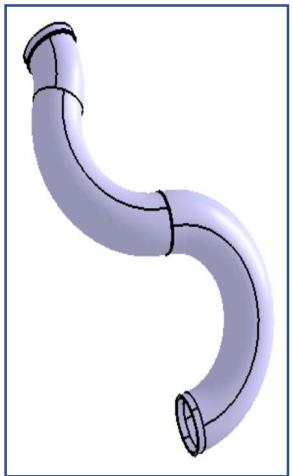


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Exhaust header n_T 3 EN_02003

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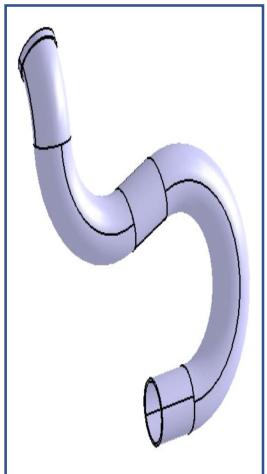


EN

EN_A0200

Exhaust header n_T 4 EN_02004

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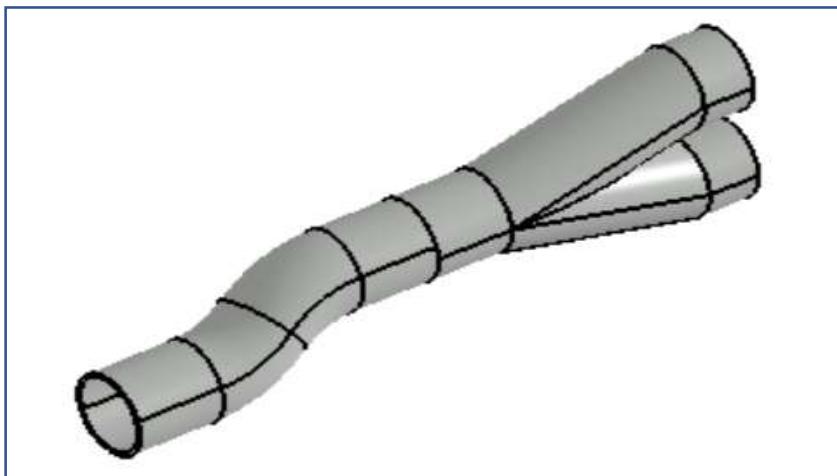


EN

EN_A0200

1st tubing collector n_T 1 EN_02005

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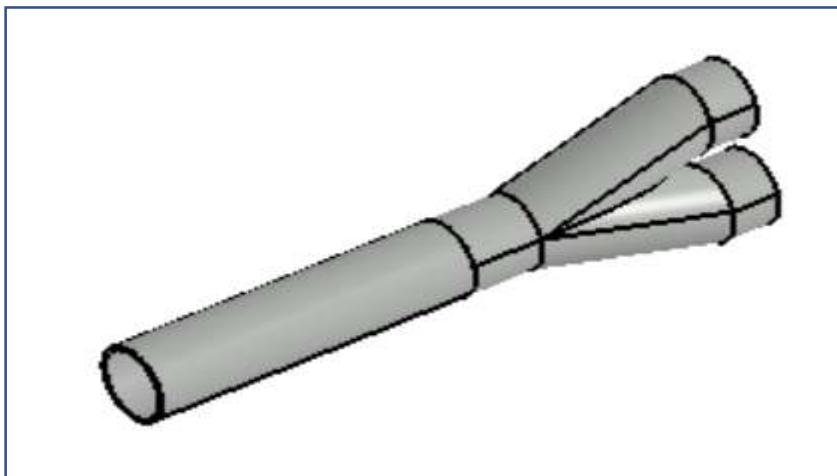


EN

EN_A0200

1st tubing collector n_T 2 EN_02006

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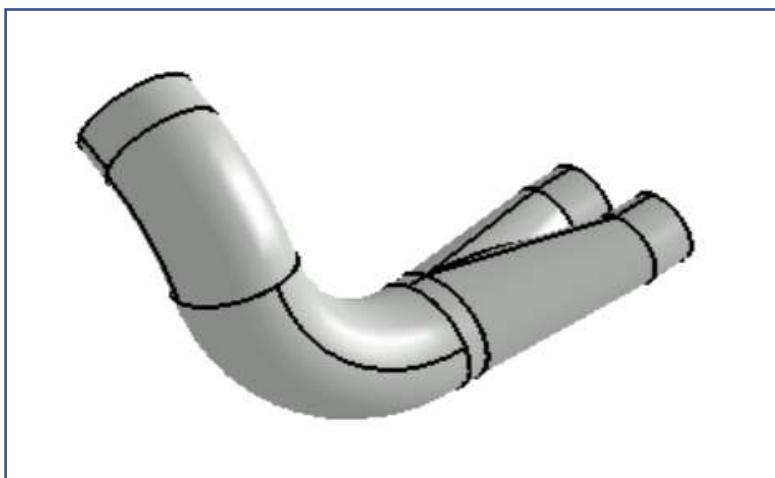


EN

EN_A0200

2nd tubing collector EN_02007

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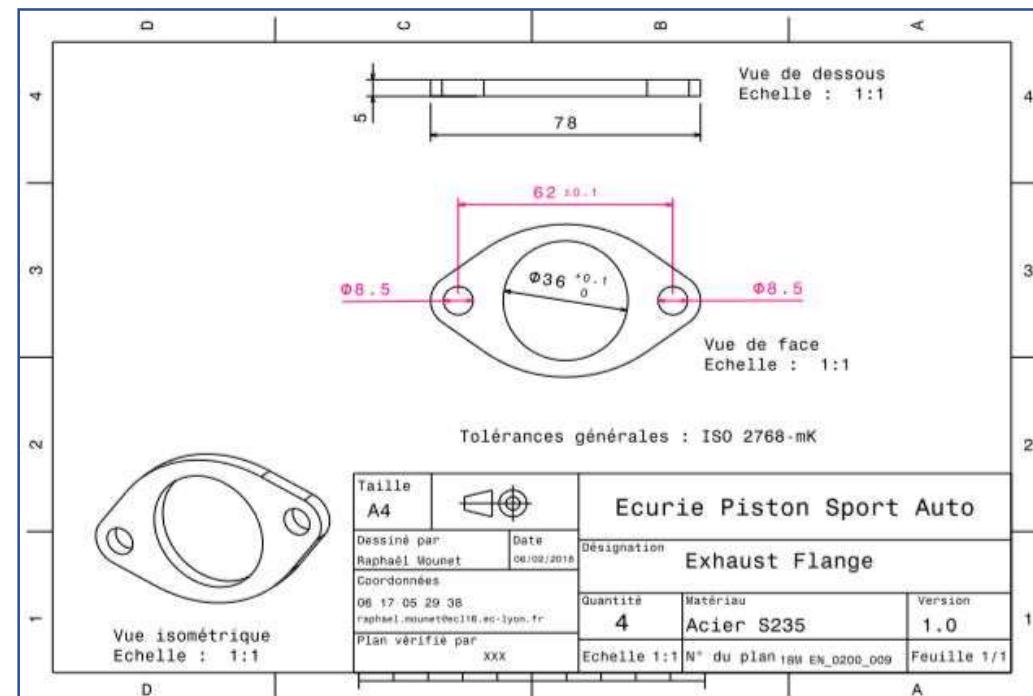


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Exhaust flange EN_02008

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EN

[EN_A0200](#) Muffler

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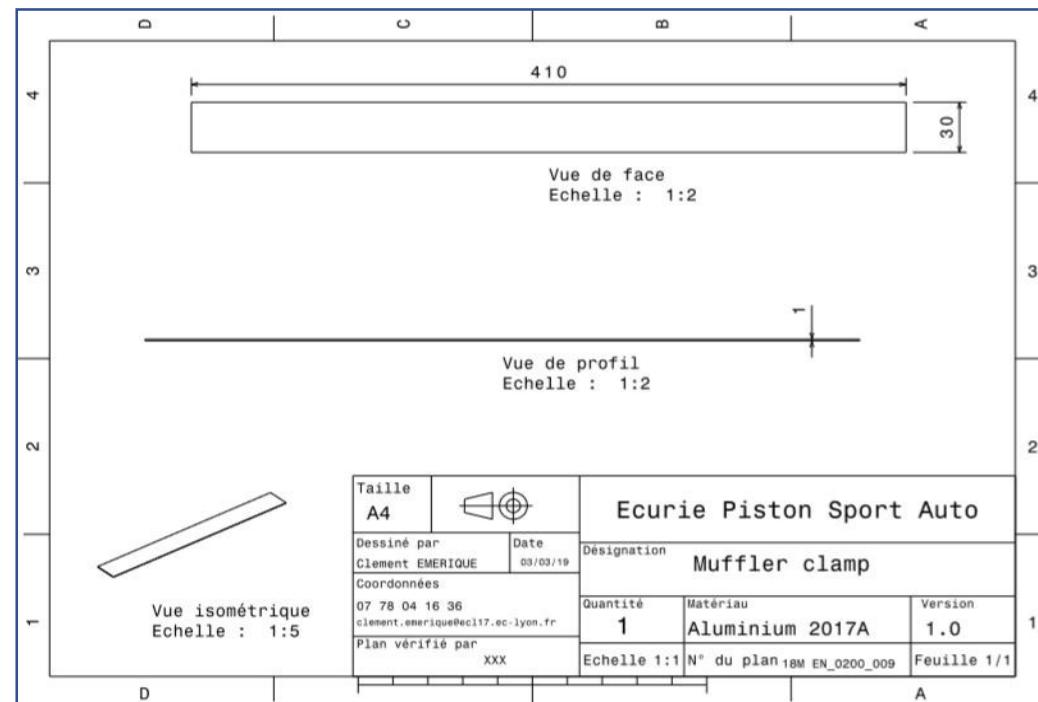


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Muffler clamp EN_02010

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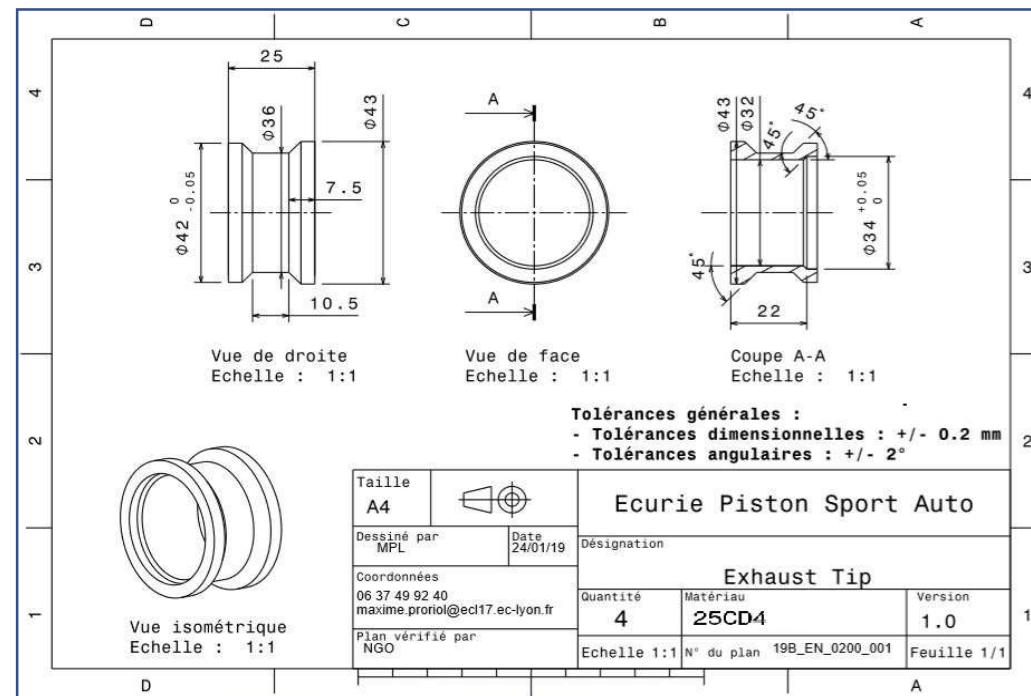
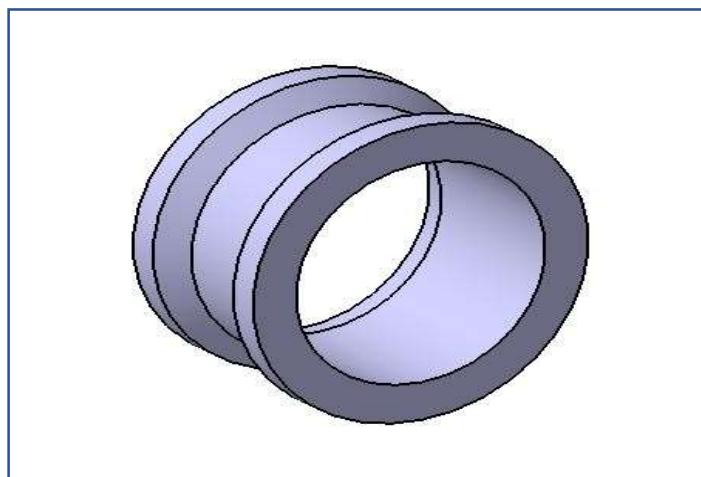
EN

EN_A0200

Exhaust tip

EN_02011

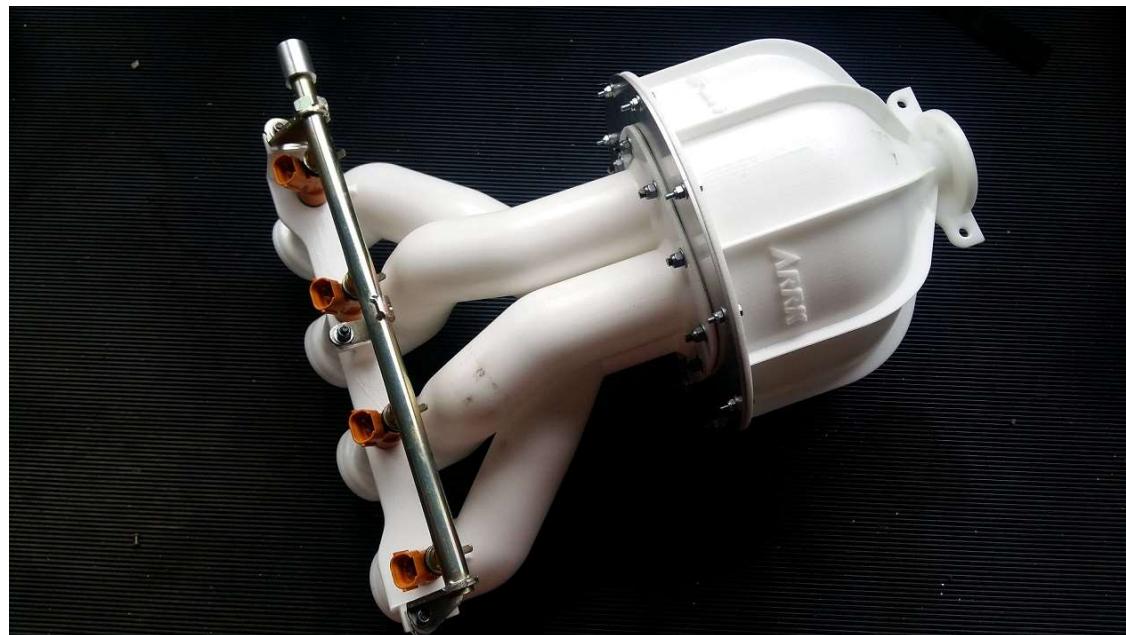
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EN Intake System EN_A0300

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EN Intake System	EN_A0300 Air manifold	Under the restrictor	b 1	EN_03001
EN Intake System	EN_A0300 Flat-bottomed	Under the air manifold	m 1	EN_03002
EN Intake System	EN_A0300 Tubing collector	Link up the flat-bottomed to the engine	b 1	EN_03003
EN Intake System	EN_A0300 Coupling sleeve	Link up the air intake to the engine	b 2	EN_03004
EN Intake System	EN_A0300 Left frame mounting tube	Fasten the air intake to the frame	m 1	EN_03005
EN Intake System	EN_A0300 Right frame mounting tube	Fasten the air intake to the frame	m 1	EN_03006
EN Intake System	EN_A0300 Engine mounting tube	Fasten the air intake to the engine	m 2	EN_03007
EN Intake System	EN_A0300 Mounting plate	Fasten the restrictor to the air intake	m 2	EN_03008

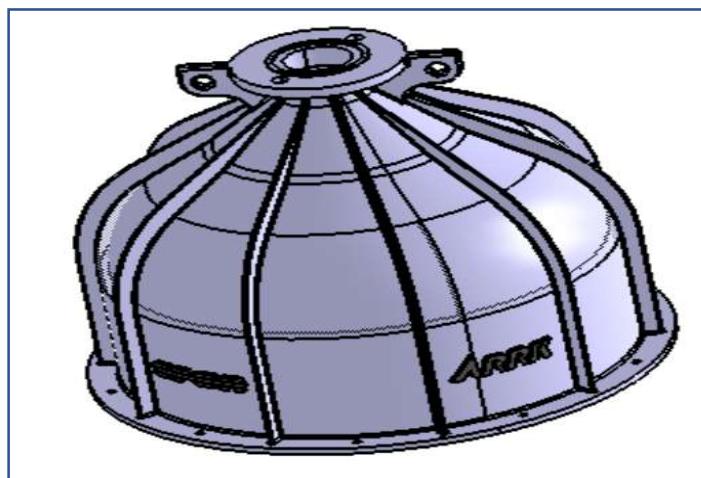


EN

EN_A0300

Air manifold EN_03001

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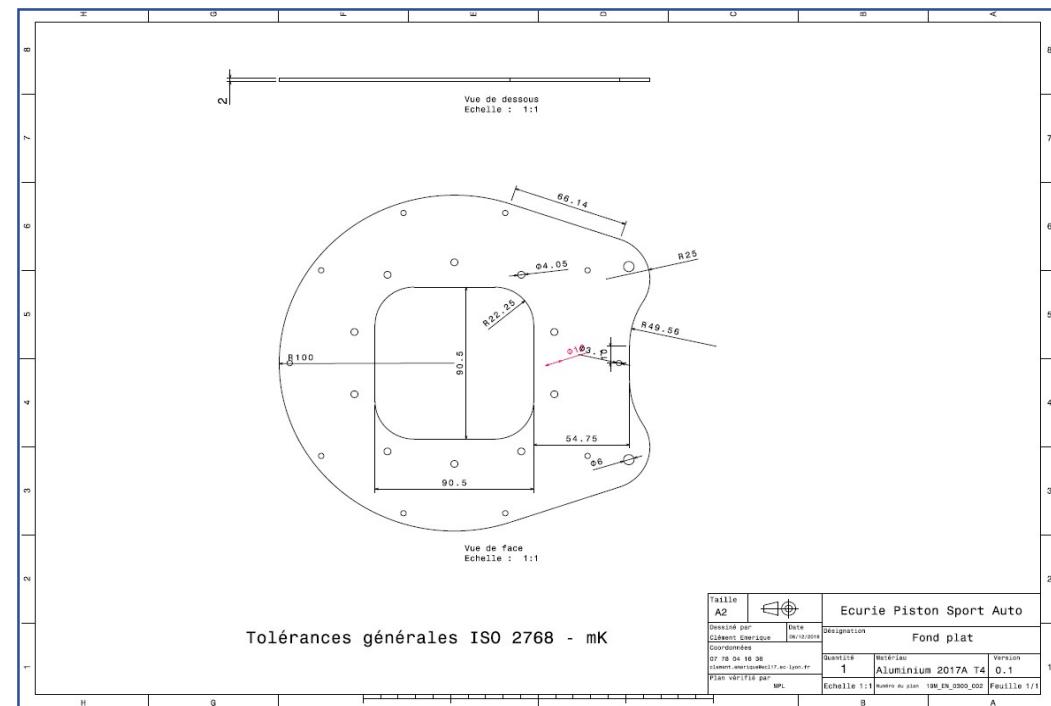
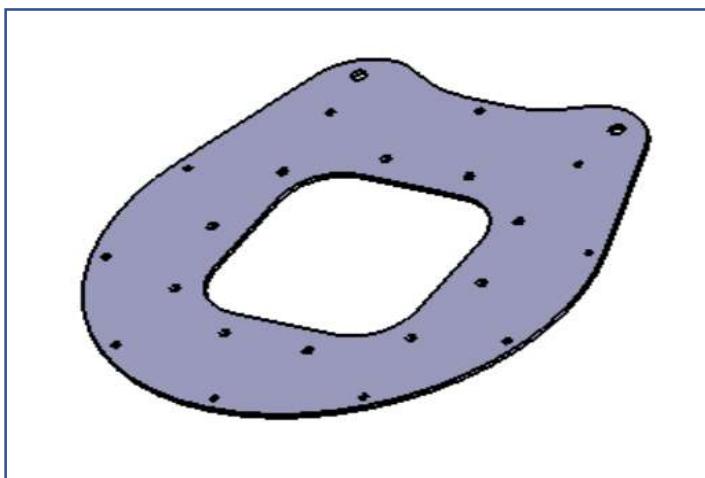


EN

EN_A0300

Flat-bottomed EN_03002

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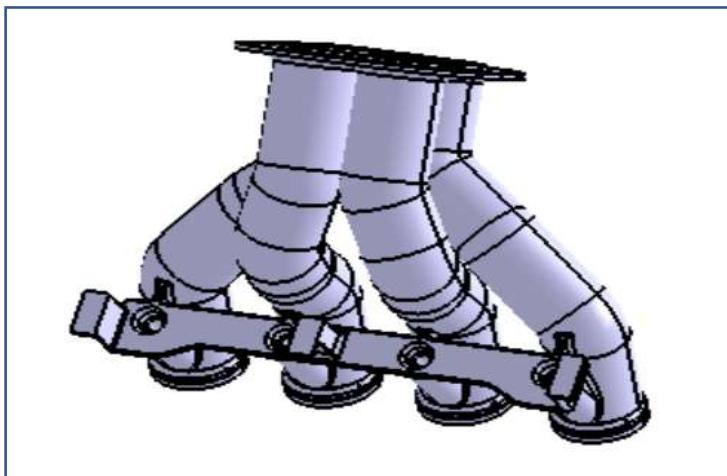


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EN_A0300

Tubing collector EN_03003

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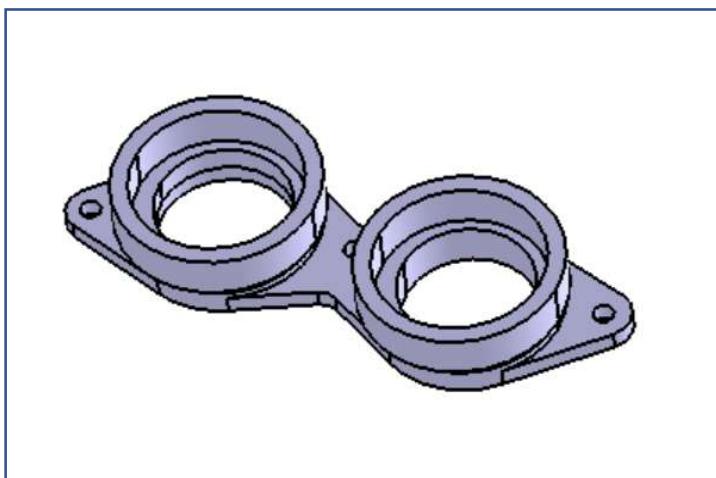


EN

EN_A0300

Coupling sleeve EN_03004

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EN

EN_A0300

Left frame mounting tube EN_03005

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EN

EN_A0300

Right frame mounting tube EN_03006

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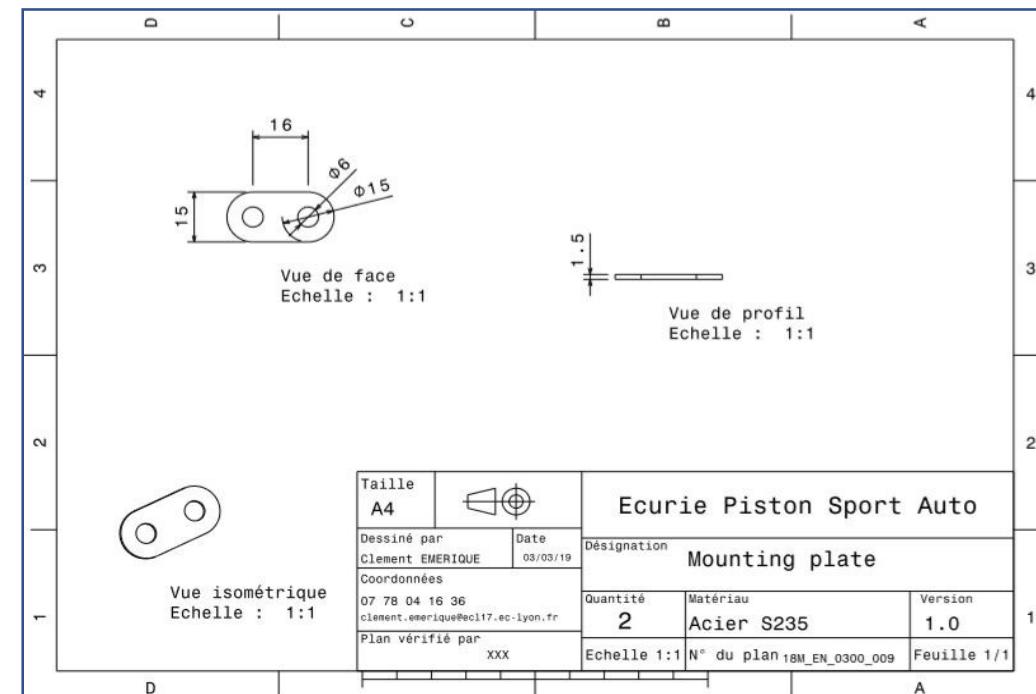
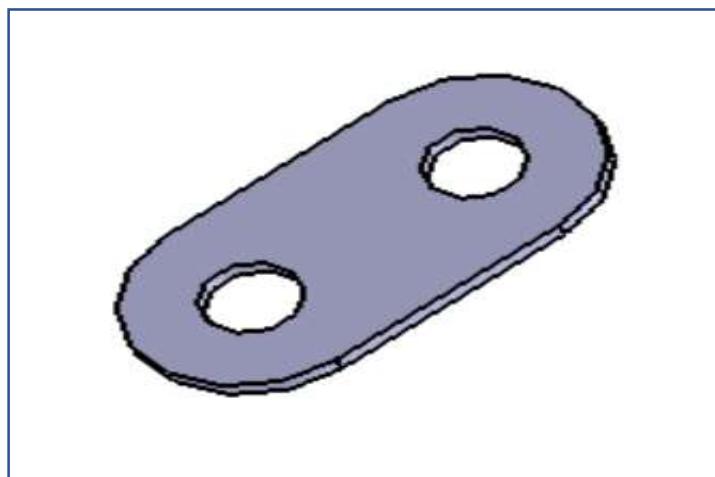
EN_A0300 Engine mounting tube EN_03007 [Back](#)

EN

EN_A0300

Mounting plate EN_03008

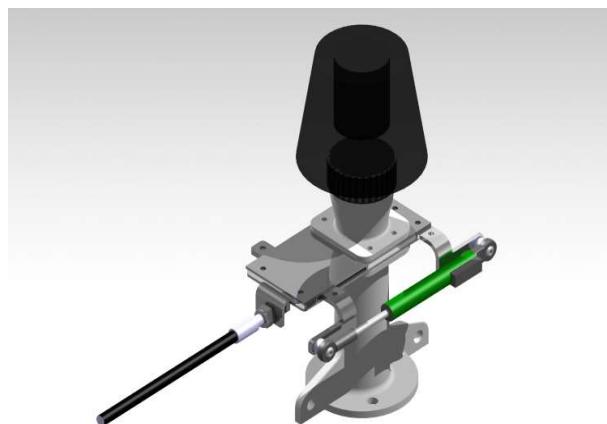
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EN Throttle Body EN_A0400

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EN Throttle Body	EN_A0400 Inferior plate	Under the moving plate	m	1	EN_04001
EN Throttle Body	EN_A0400 Front stop plate	Stop the translation of the moving plate	m	1	EN_04002
EN Throttle Body	EN_A0400 Rear stop plate	Stop the translation of the moving plate	m	1	EN_04003
EN Throttle Body	EN_A0400 Medium plate	Moving plate	m	1	EN_04004
EN Throttle Body	EN_A0400 Superior plate	Above the moving plate	m	1	EN_04005
EN Throttle Body	EN_A0400 Air filter	Filter the air which goes to the engine	b	1	EN_04006
EN Throttle Body	EN_A0400 Convergent	Link up the filter to the slide throttle	b	1	EN_04007
EN Throttle Body	EN_A0400 Air restrictor	Link up the slide throttle to the intake	b	1	EN_04008
EN Throttle Body	EN_A0400 [Assembly Processes]		m	1	P_EN_A0400

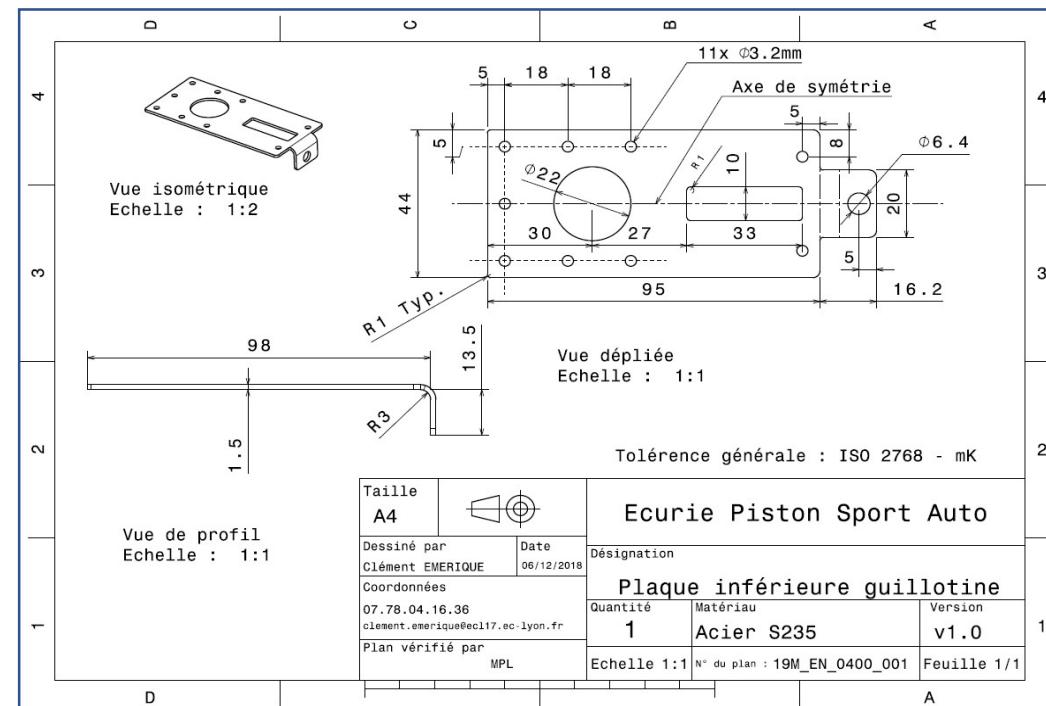
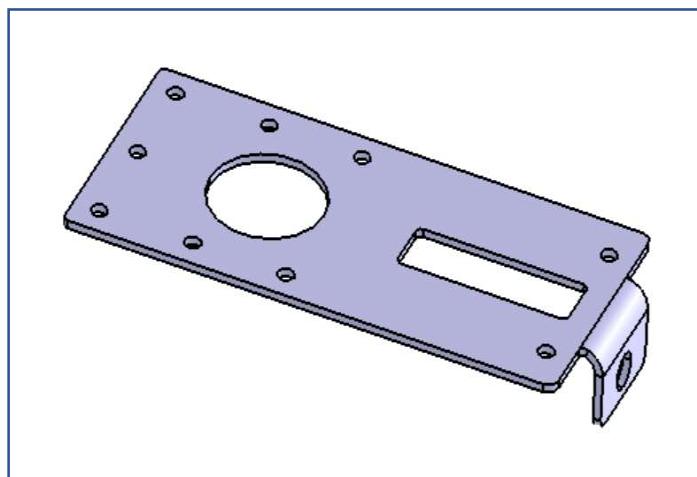


EN

EN_A0400

Inferior plate EN_04001

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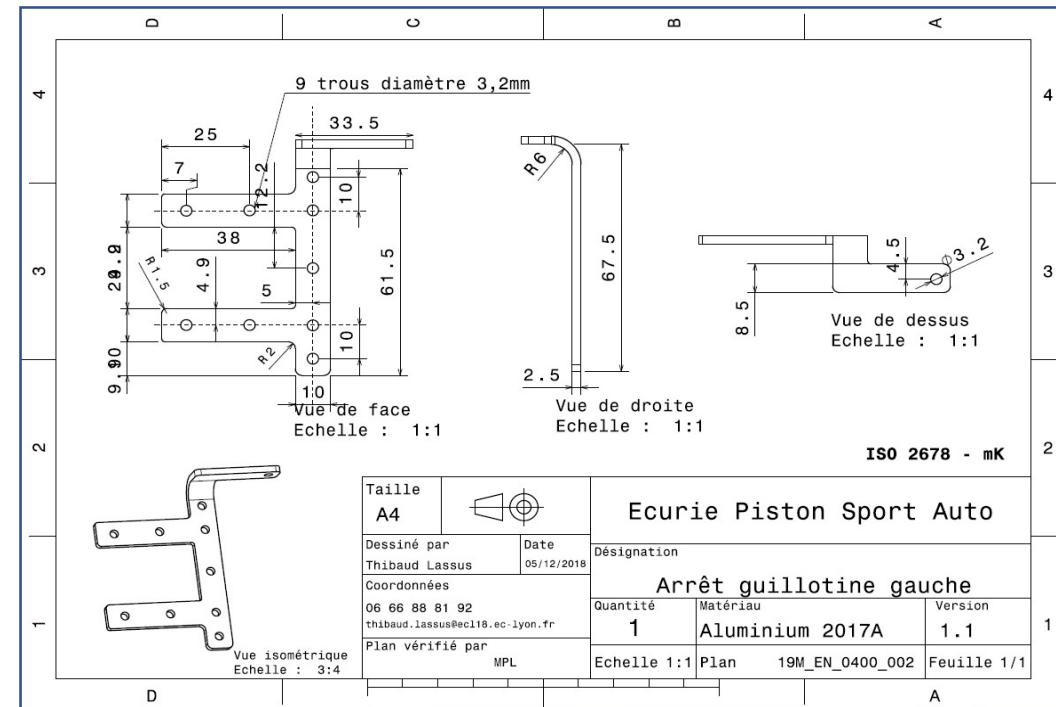
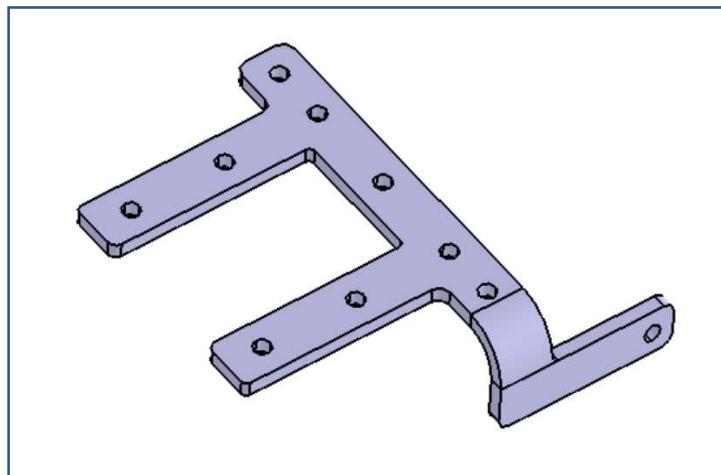


EN

EN_A0400

Front stop plate EN_04002

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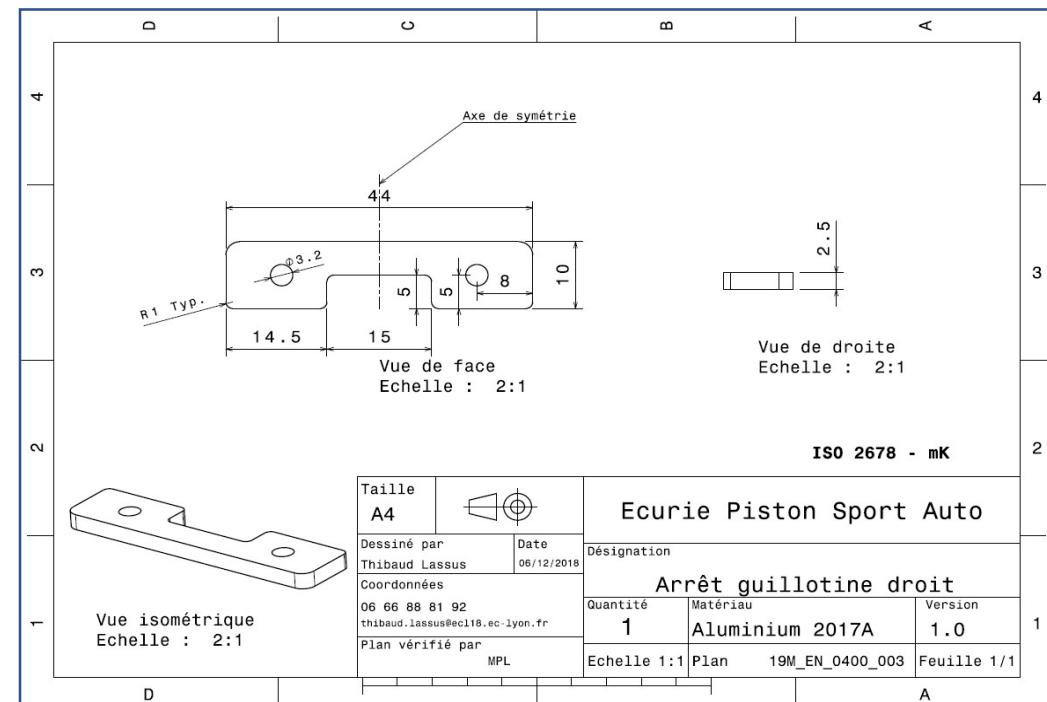
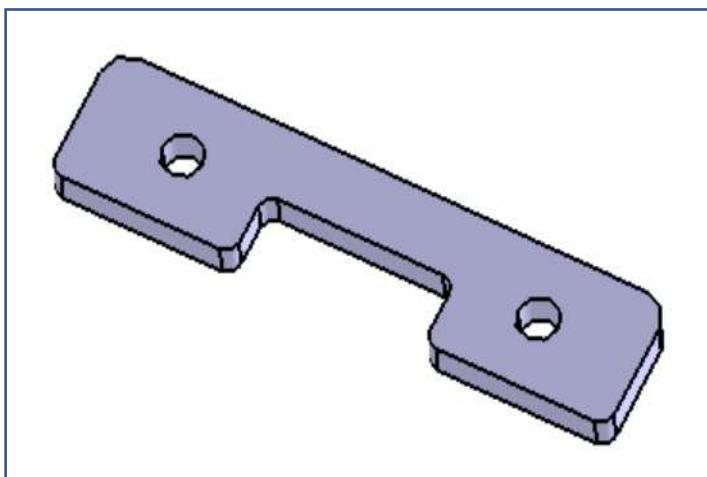


EN

EN_A0400

Rear stop plate EN_04003

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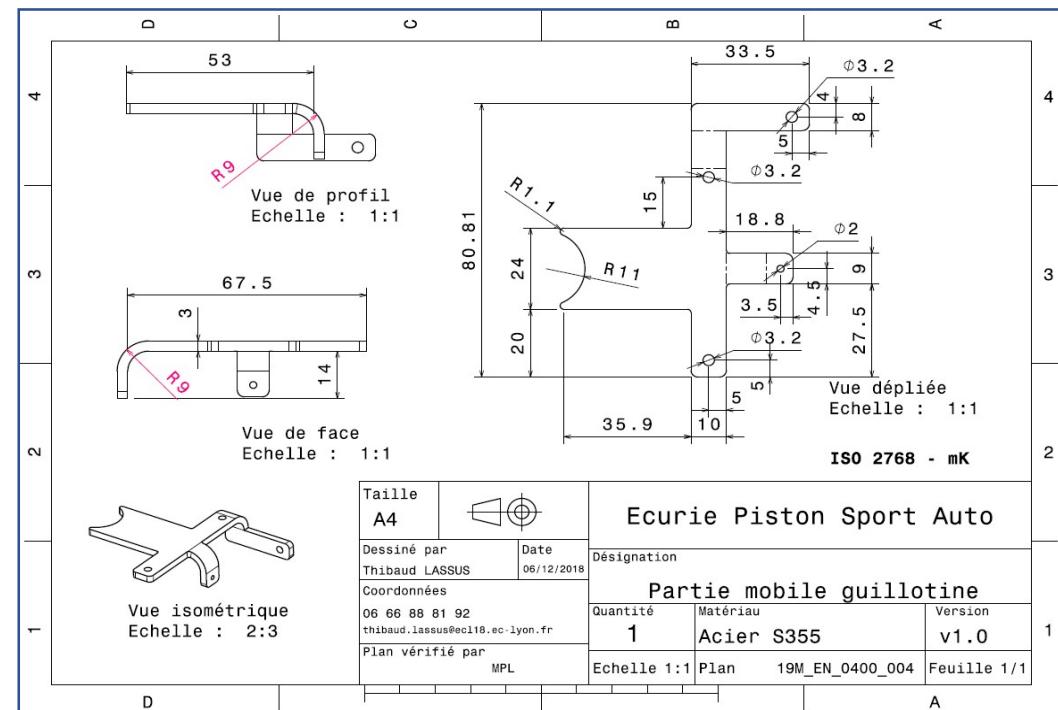
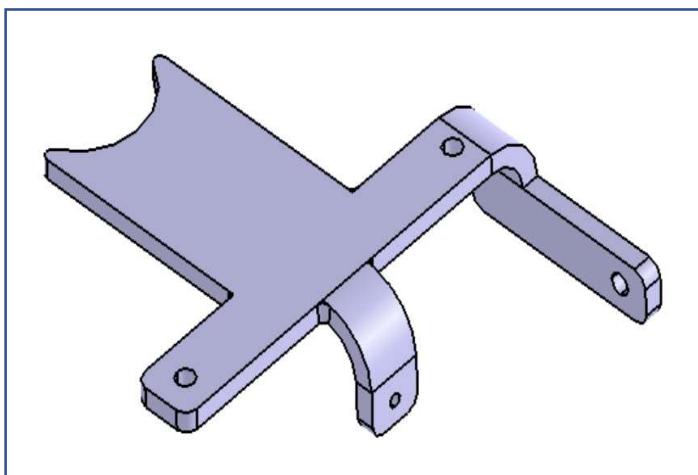


EN

EN_A0400

Medium plate EN_04004

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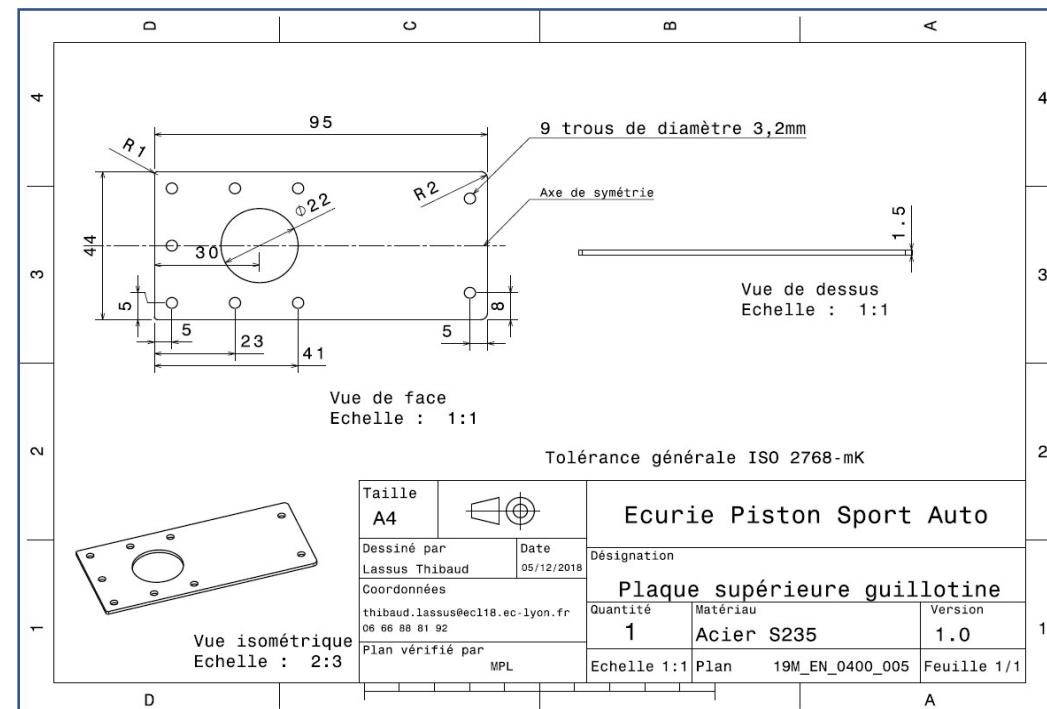
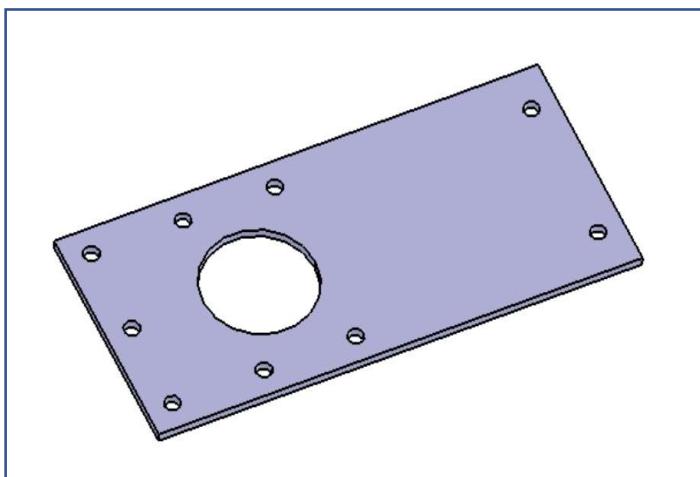


EN

EN_A0400

Superior plate EN_04005

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EN

EN_A0400 Air filter

EN_04006

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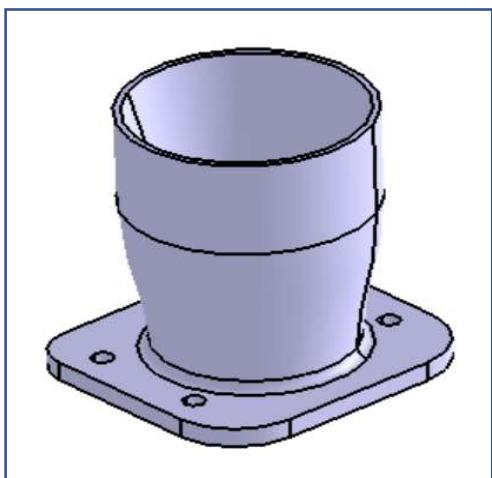
EN

EN_A0400

Convergent

EN_04007

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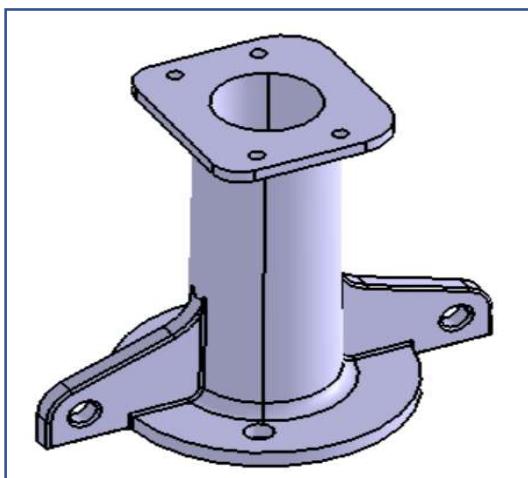


EN

EN_A0400

Air restrictor EN_04008

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EN Other: Fuel system EN_A0500					Back
EN Other: Fuel system	EN_A0500 Fuel Rail	Above the Engine	b	1	EN_05001
EN Other: Fuel system	EN_A0500 Fuel Pump	Under the Fuel Tank	b	1	EN_05002
EN Other: Fuel system	EN_A0500 Pressure Regulator	Left side of the Engine	b	1	EN_05003
EN Other: Fuel system	EN_A0500 Fuel Filter	Next to the Fuel Pump	b	1	EN_05004
EN Other: Fuel system	EN_A0500 Fuel Pump Collar	Around the Fuel Pump	m	1	EN_05005
EN Other: Fuel system	EN_A0500 Pressure Sensor Adapte	At the end of the Fuel Ra	m	1	EN_05006

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Fuel Rail

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Fuel Pump

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Pressure Regulator EN_05003

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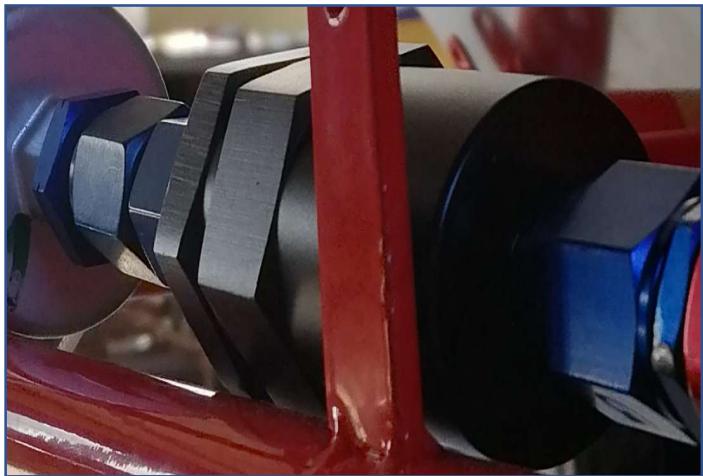
EN

[EN_A0500](#)

Fuel Filter

[EN_05004](#)

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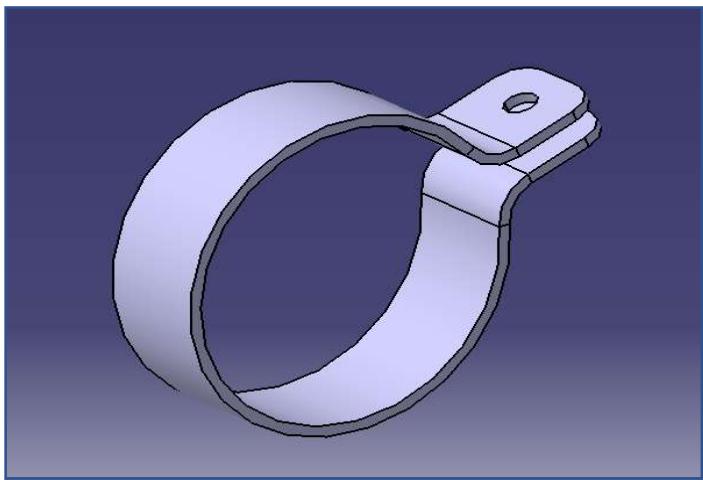


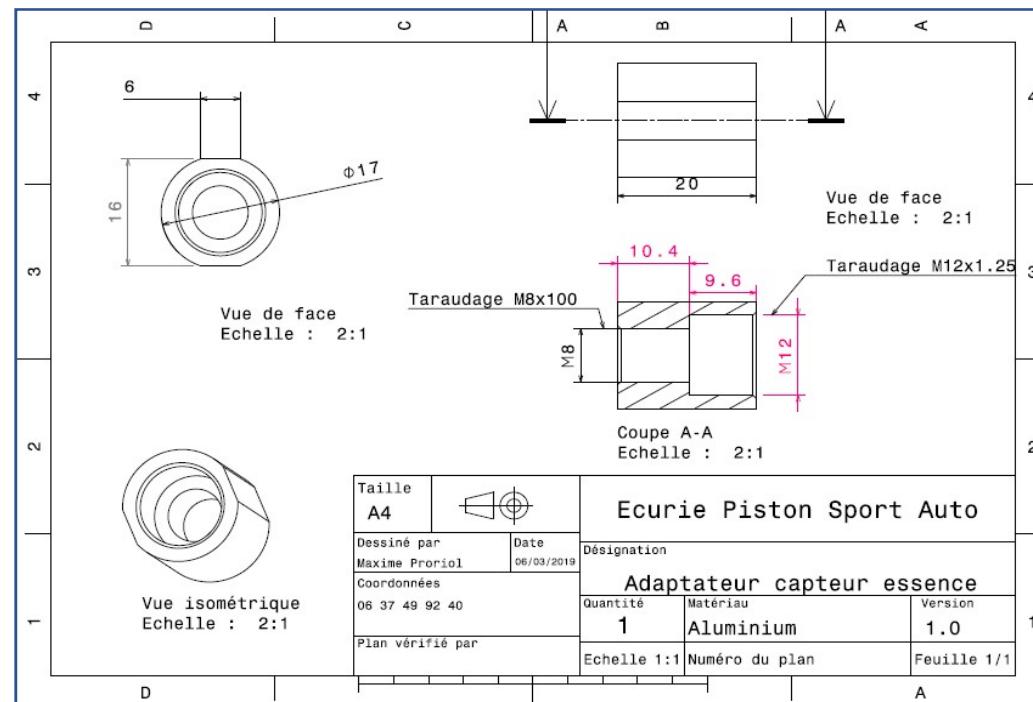
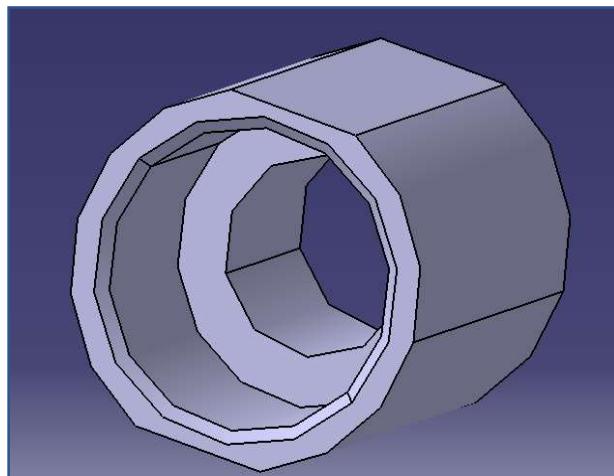
EN

EN_A0500

Fuel Pump Col EN_05005

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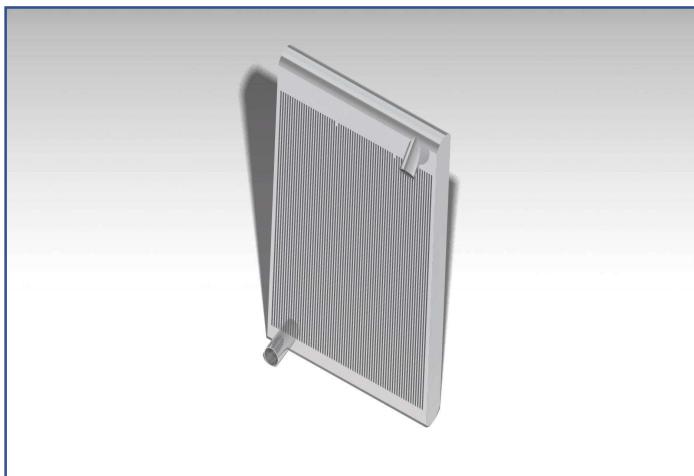
EN Cooling System EN_A0600				Back
EN Cooling System	EN_A0600 Radiator	Aluminum radiator	b	1 EN_06001
EN Cooling System	EN_A0600 Fan	SPAL Fan 1360M3/H	b	1 EN_06002
EN Cooling System	EN_A0600 Expansion tank base	Part of expansion tank welded to filling neck	m	1 EN_06003
EN Cooling System	EN_A0600 Expansion tank filler neck	Receives the tank cap	b	1 EN_06004
EN Cooling System	EN_A0600 Expansion tank cap	Expansion tank cap	b	1 EN_06005
EN Cooling System	EN_A0600 Fixing tube	Maintains the radiator	m	1 EN_06006
EN Cooling System	EN_A0600 Radiator tab	Tabs welded to the radiator	m	1 EN_06007
EN Cooling System	EN_A0600 Expansion tank tab	Welded to the tank	m	1 EN_06008
EN Cooling System	EN_A0600 Main coolant line	Engine - radiator links	m	1 EN_06009
EN Cooling System	EN_A0600 Secondary coolant line	Engine - expansion tank	m	1 EN_06010

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EN_A0600 Radiator

EN_06001

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EN

EN_A0600 Fan

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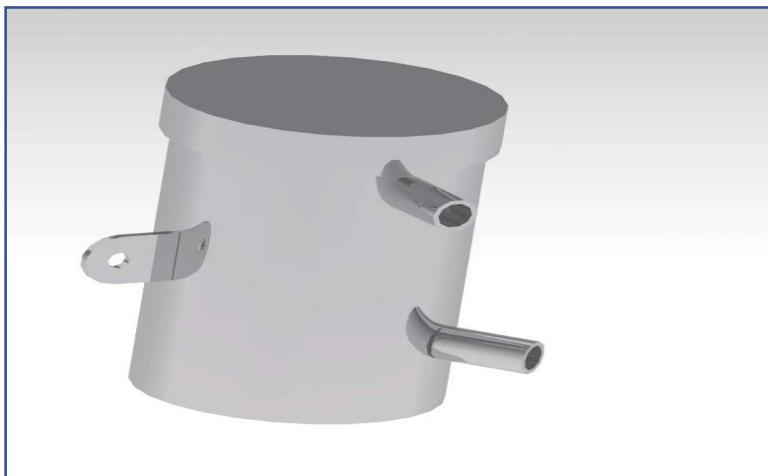


EN

EN_A0600

Expansion tank base EN_06003

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EN

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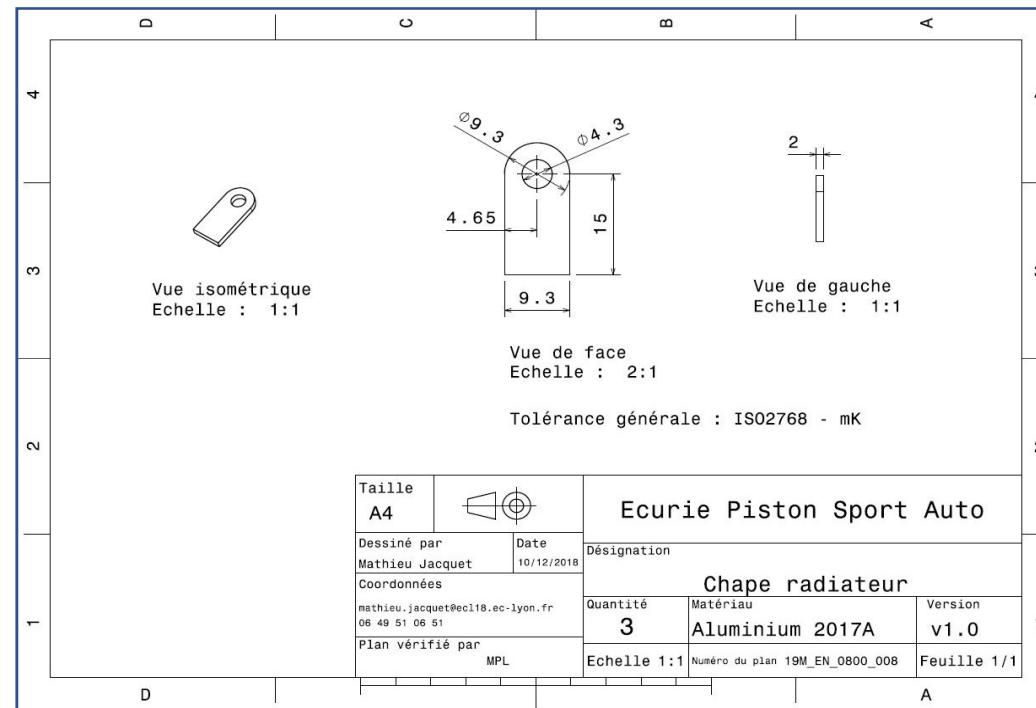
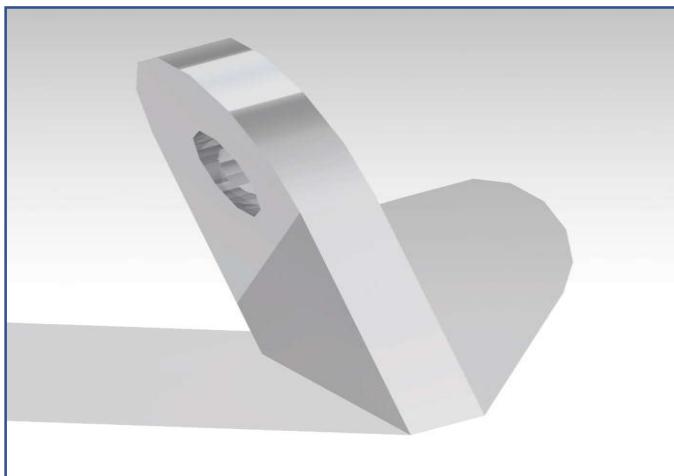
Expansion tank filler nec EN_06004

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Expansion tank cap EN_06005

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EN_A0600

Fixing tube

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[EN_A0600](#)

Radiator tab [EN_06007](#)

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EN_A0600 Expansion tank tab EN_06008 [Back](#)

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EN_A0600

Main coolant line EN_06009

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EN_A0600

Secondary coolant line EN_06010

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EN Drivetrain Assembly EN_A0700				Back
EN Drivetrain Assembly	EN_A0700 Differential	Adjustable Limited Slip	b	1 EN_07001
EN Drivetrain Assembly	EN_A0700 Eccentric left	Carry the differential	m	1 EN_07002
EN Drivetrain Assembly	EN_A0700 Eccentric right	Carry the differential	m	1 EN_07003
EN Drivetrain Assembly	EN_A0700 Eccentric carrier left	Link between drivetrain and frame	m	1 EN_07004
EN Drivetrain Assembly	EN_A0700 Eccentric carrier right	Link between drivetrain and frame	m	1 EN_07005
EN Drivetrain Assembly	EN_A0700 Ball bearing left	Ball bearing	b	1 EN_07006
EN Drivetrain Assembly	EN_A0700 Ball bearing right	Ball bearing	b	1 EN_07007
EN Drivetrain Assembly	EN_A0700 Needle roller bearing	Between drive shaft and differential	b	2 EN_07008
EN Drivetrain Assembly	EN_A0700 Chain	Chain	b	1 EN_07009
EN Drivetrain Assembly	EN_A0700 Front sprocket	Link between chain and output of the mo	b	1 EN_07010
EN Drivetrain Assembly	EN_A0700 Rear sprocket	Link between chain and rear sprocket adab	b	1 EN_07011
EN Drivetrain Assembly	EN_A0700 Rear sprocket adaptato	Link between rear sprocket and different	m	1 EN_07012
EN Drivetrain Assembly	EN_A0700 Chainshield	Protection around the chain	m	1 EN_07013
EN Drivetrain Assembly	EN_A0700 Driveshaft left	Driveshaft	b	1 EN_07014
EN Drivetrain Assembly	EN_A0700 Driveshaft right	Driveshaft	b	1 EN_07015
EN Drivetrain Assembly	EN_A0700 Tripod	Enable small displacement of driveshafts	b	4 EN_07016
EN Drivetrain Assembly	EN_A0700 Inner tripod housing	Link differential and driveshaft	b	2 EN_07017
EN Drivetrain Assembly	EN_A0700 Outer tripod housing	Link between wheel and driveshat	b	2 EN_07018
EN Drivetrain Assembly	EN_A0700 Tripod housing nut	Nylstop, non metric	b	2 EN_07019
EN Drivetrain Assembly	EN_A0700 Axle boots	Over driveshafts and tripod housings	b	4 EN_07020

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EN_A0700

Differential

EN_07001

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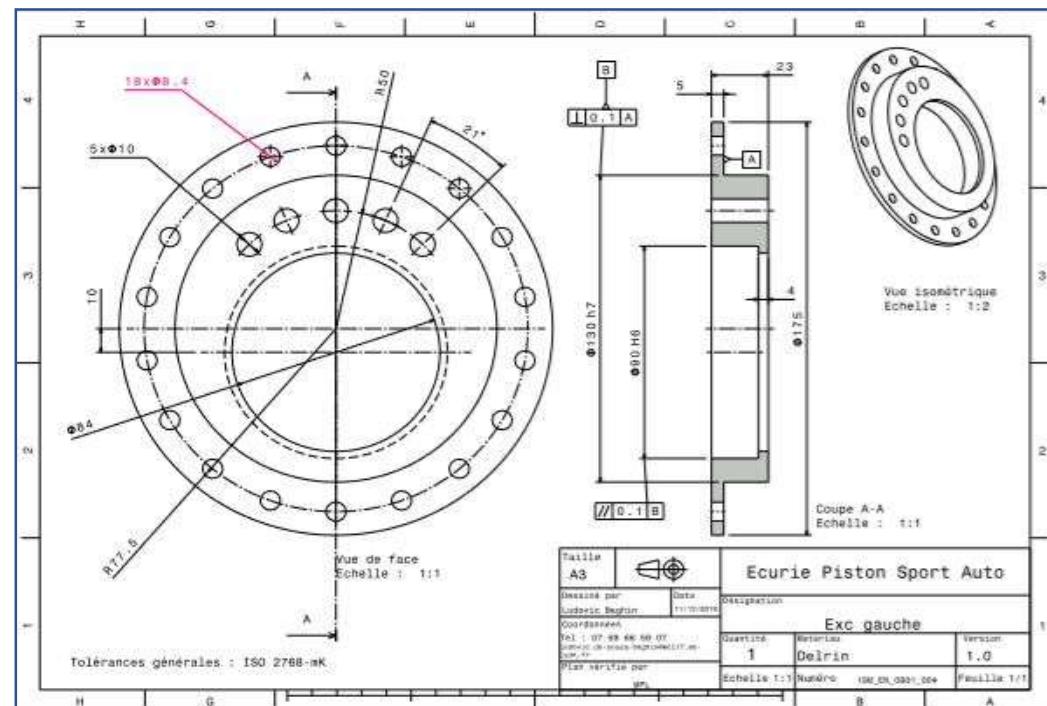


EN

EN_A0700

Eccentric left EN_07002

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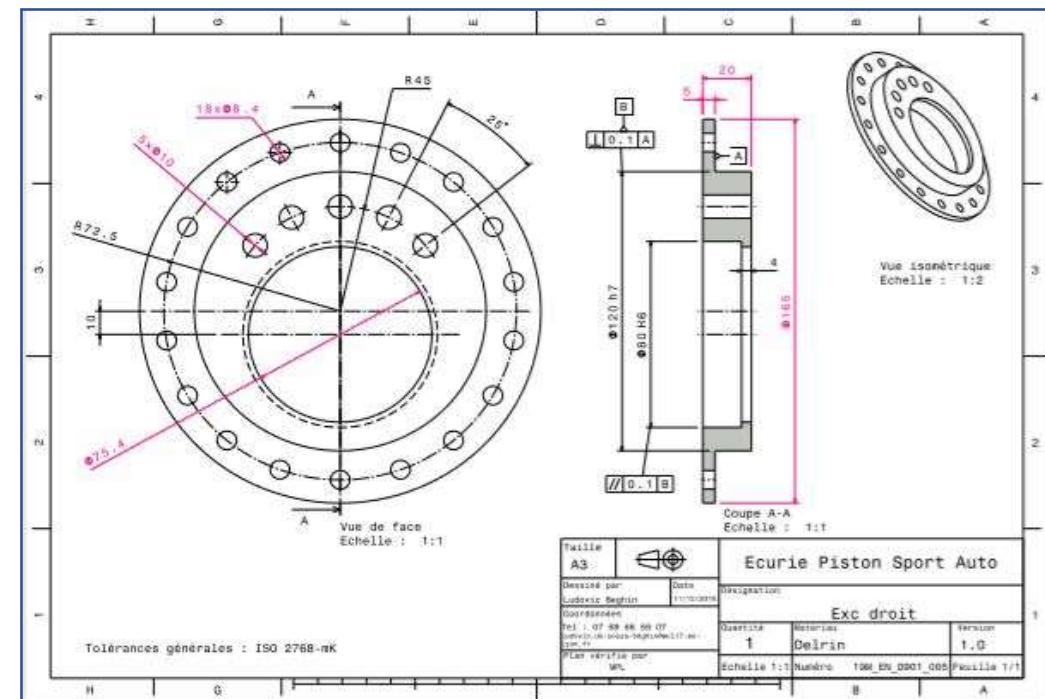


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Eccentric right EN_07003

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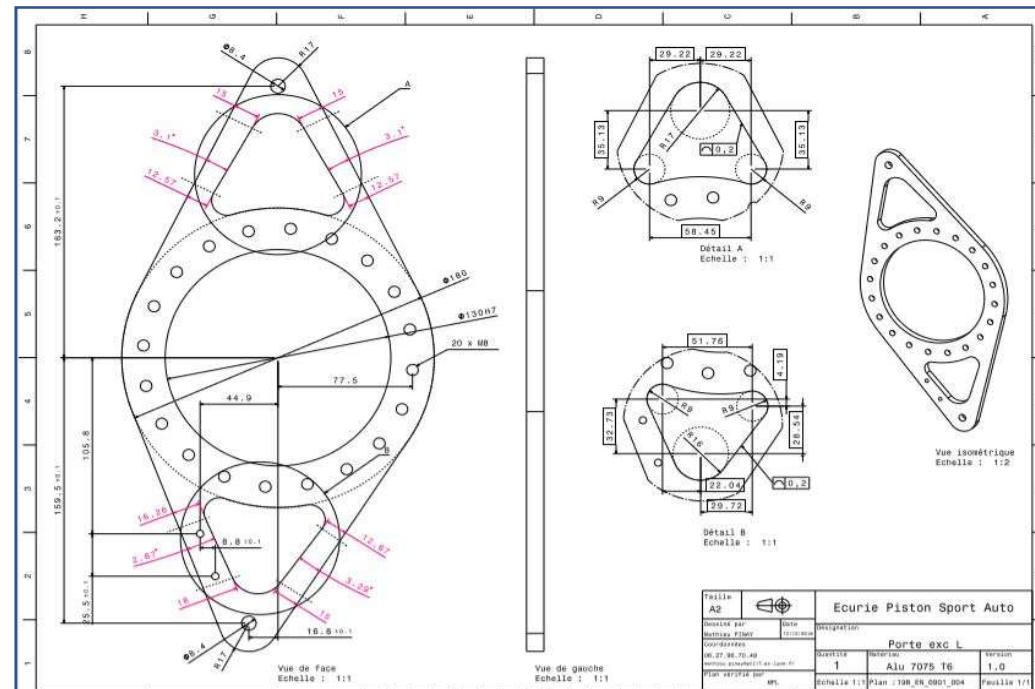


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Eccentric carrier left EN_07004

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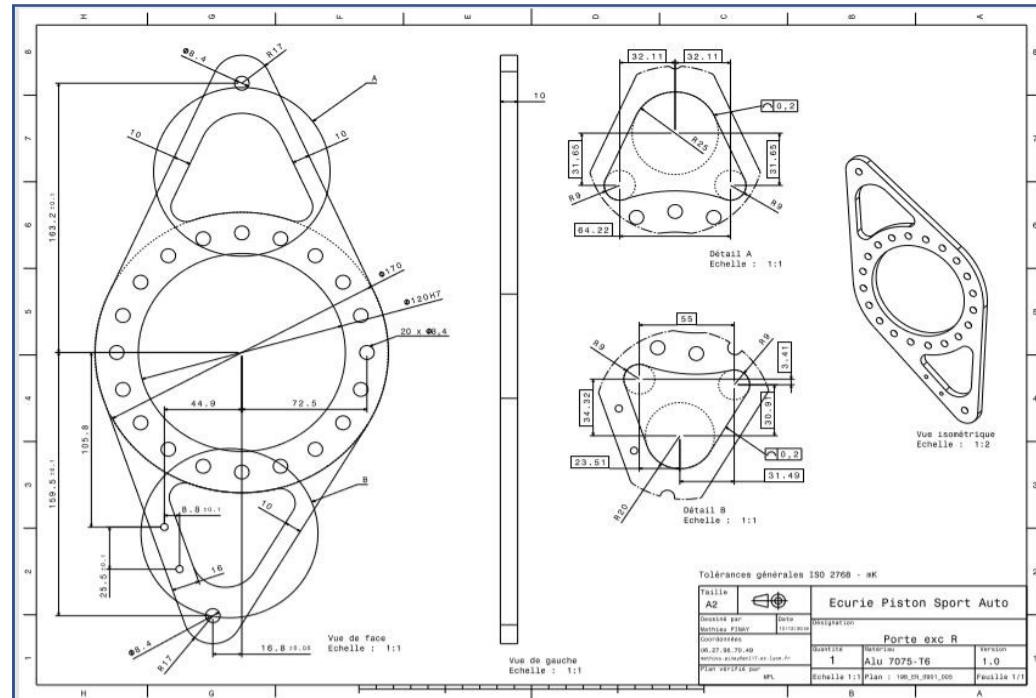


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Eccentric carrier right EN_07005

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Ball bearing left EN_07006

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Ball bearing right EN_07007

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EN_A0700

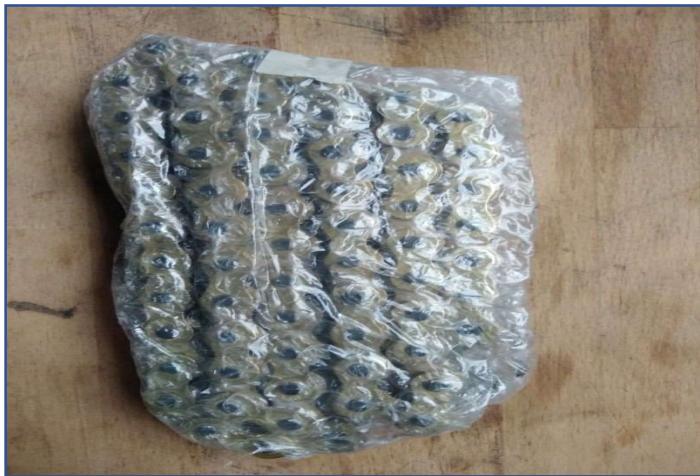
Needle roller bearing EN_07008 [Back](#)



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EN_A0700 Chain

EN_07009 [Back](#)



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EN_A0700

Front sprocket EN_07010

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EN_A0700

Rear sprocket EN_07011

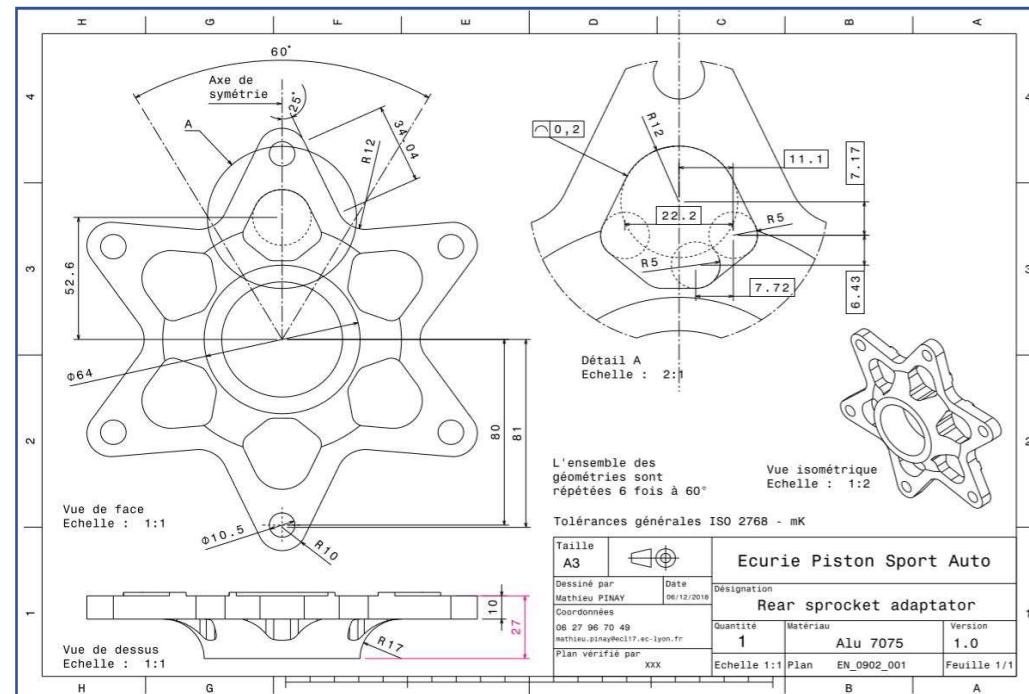
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EN

EN_A0700

Rear sprocket adapter EN_07012

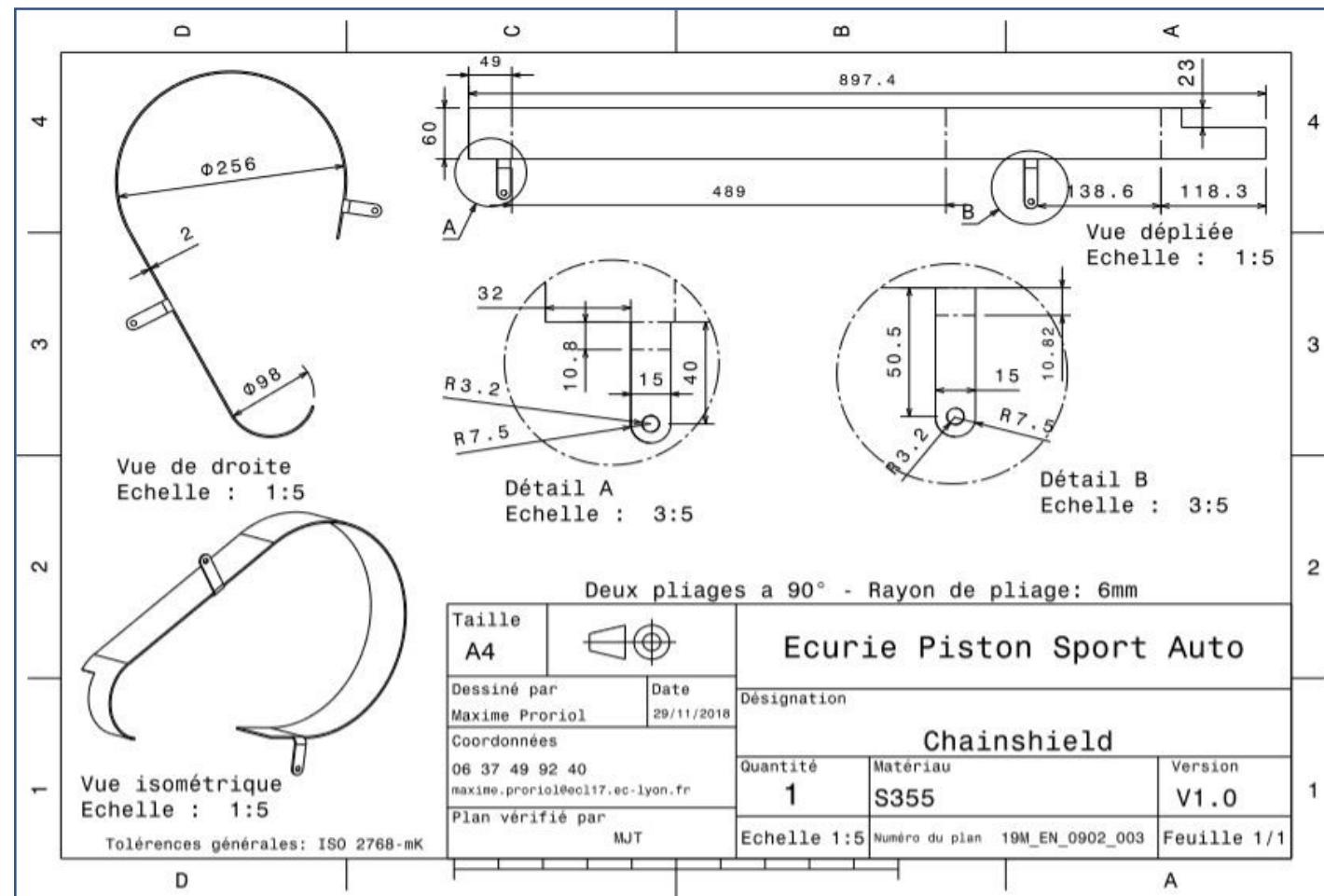
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EN

EN_A0700

Chainshield

EN_07013

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EN_A0700

Driveshaft left EN_07014

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EN_A0700

Driveshaft right EN_07015

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EN_A0700 Tripod

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EN_A0700

Inner tripod housing EN_07017 [Back](#)



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EN_A0700

Outer tripod housing EN_07018 [Back](#)



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EN_A0700

Tripod housing nut EN_07019

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Axle boots

[EN_07020](#)

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EN Overflow Bottles EN_A0800

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EN Overflow Bottles	EN_A0800 Oil overflow	Contain the oil overflow	m	1	EN_08001
EN Overflow Bottles	EN_A0800 Water overflow	Contain the water overflow	m	1	EN_08002
EN Overflow Bottles	EN_A0800 [Assembly Processes]		m	1	EN_A0800_P

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Oil overflow

[EN_08001](#)

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EN_A0800

Water overflow EN_08002

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EN Fuel Tank ÔÇô NOT THE HV-Battery EN_A0900

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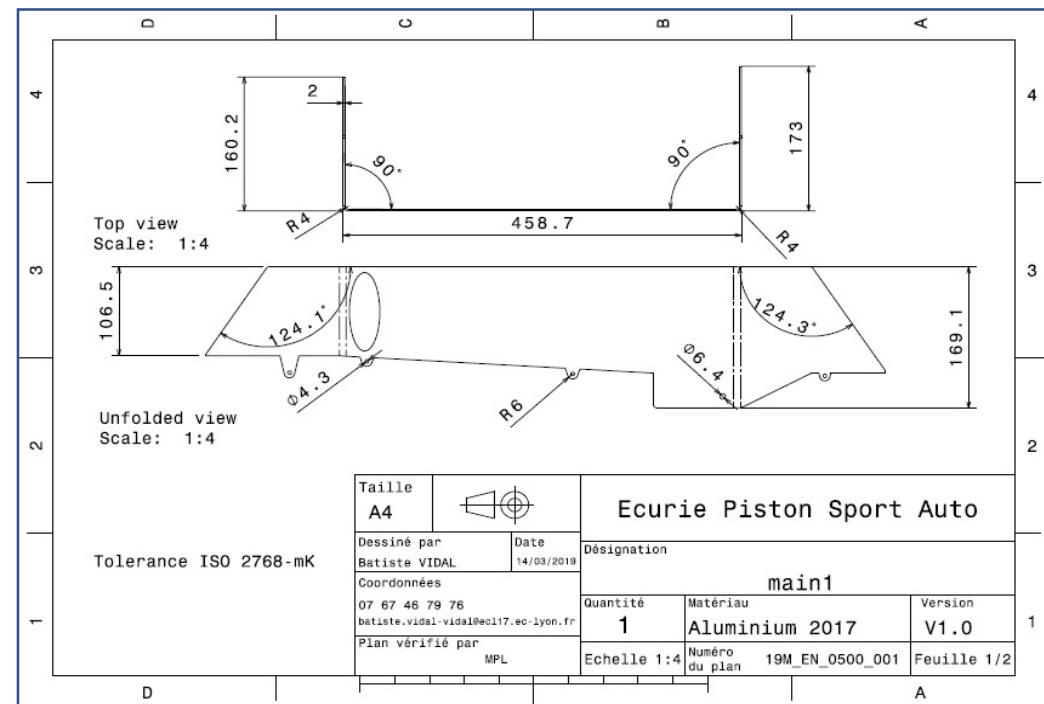
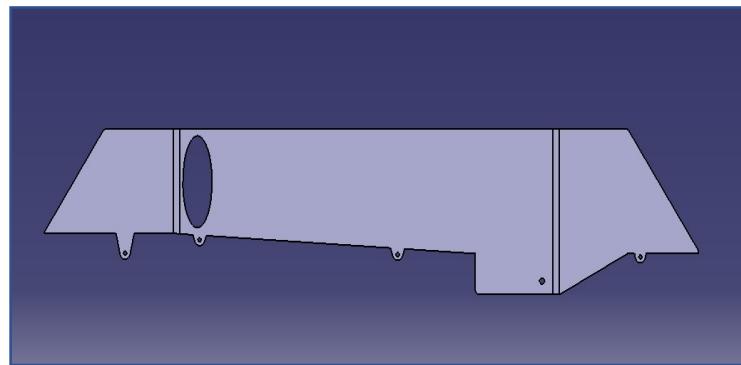
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Fuel Tank(main1)	Under the seat (Folding-front part))	m	1	EN_09001
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Fuel Tank(main2)	Under the seat (Folding-top part)	m	1	EN_09002
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Fuel Tank(bottom)	Under the seat (Folding-bottom part	m	1	EN_09003
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Fuel Tank(Triangle	Under the seat (With Fuel Tank)	m	1	EN_09004
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Filler Neck	Welded to Fuel Tank	m	1	EN_09005
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Filler Cap	On the top of filler Tube	b	1	EN_09006
EN Fuel Tank ÔÇô NOT THE HV-Battery	EN_A0900 Filler Tube	With Fuel Tank	m	1	EN_09007



EN

EN_A0900

Fuel Tank(main1) EN_09001

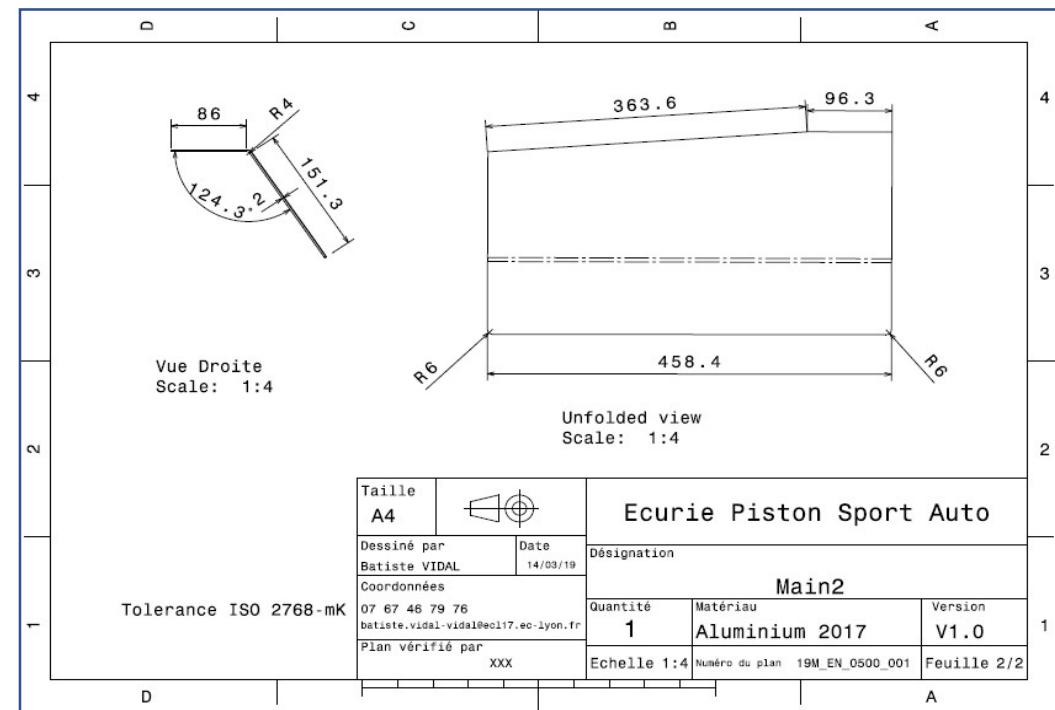
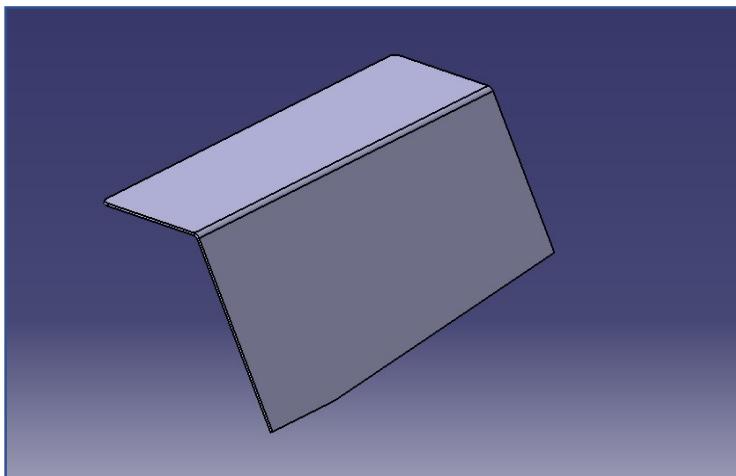
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EN

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Fuel Tank(main2) EN_09002

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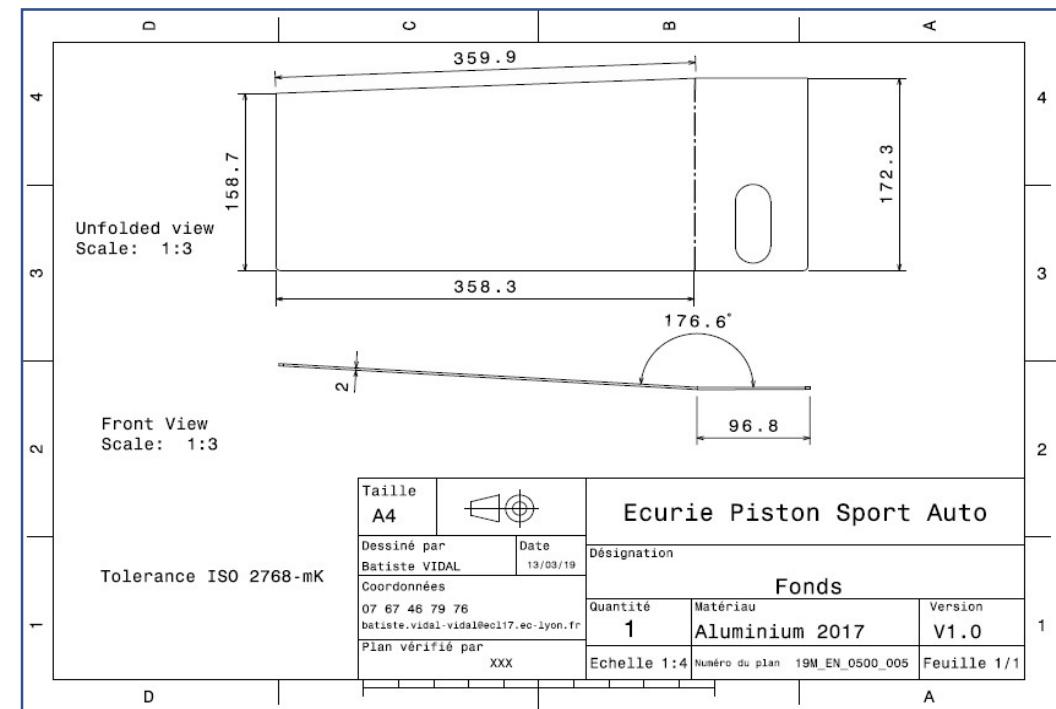
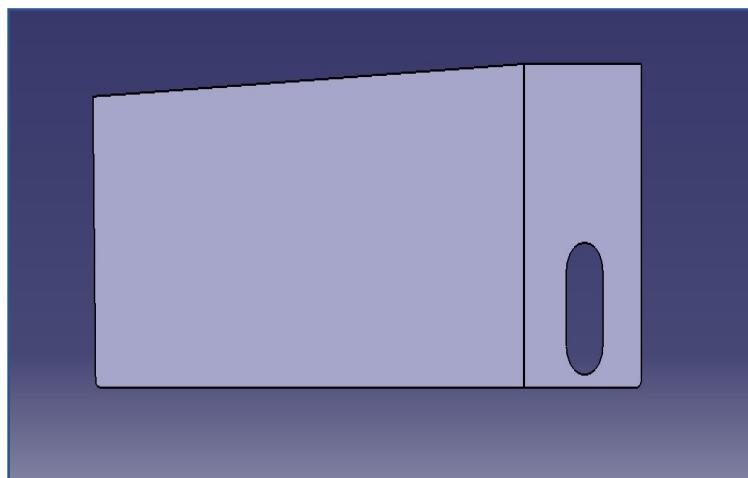


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EN_A0900

Fuel Tank(bottom) EN_09003

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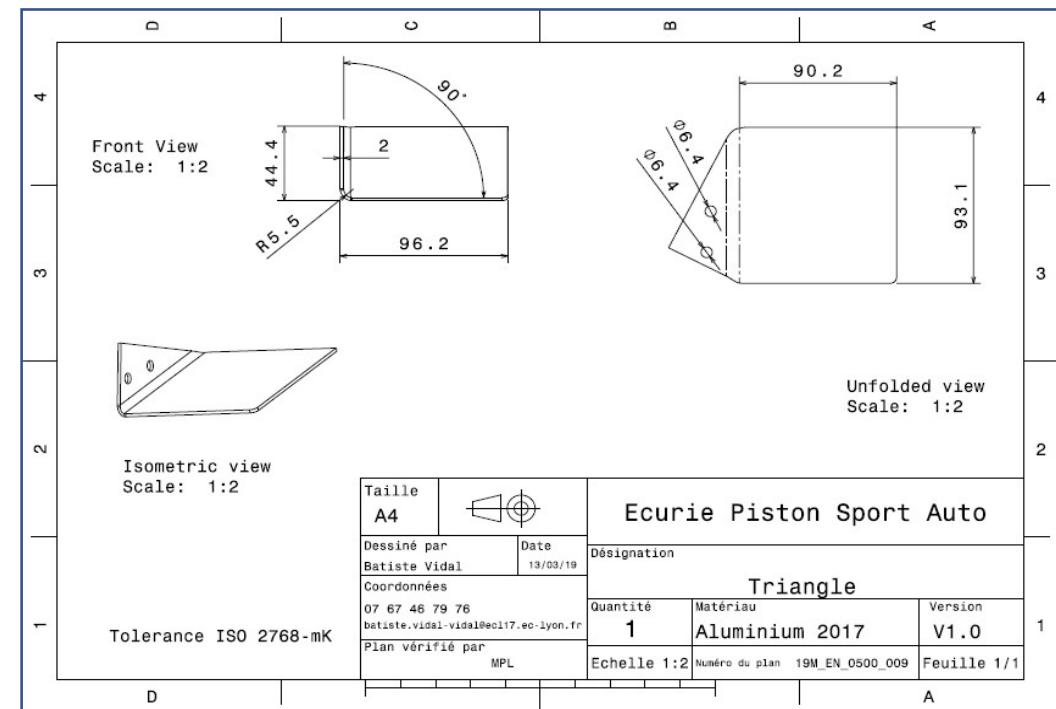
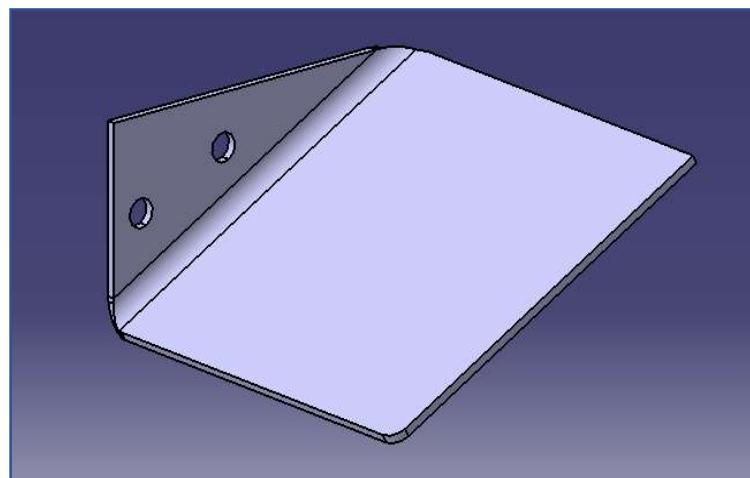


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Fuel Tank(Triangle) EN_09004

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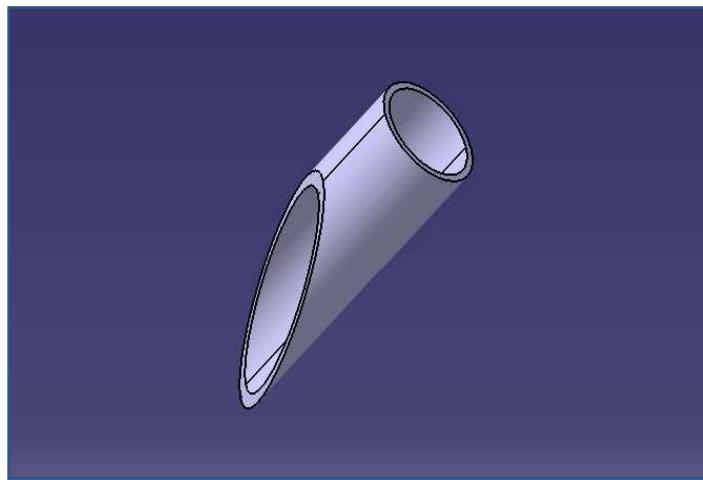
EN

[EN_A0900](#)

Filler Neck

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Filler Cap

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[EN_A0900](#)

Filler Tube

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FR Brackets FR_0200_BR

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FR Brackets Braking System FR_0200_BR Front pedal bracket S355, 3mm thick m 4 FR_02001_BR

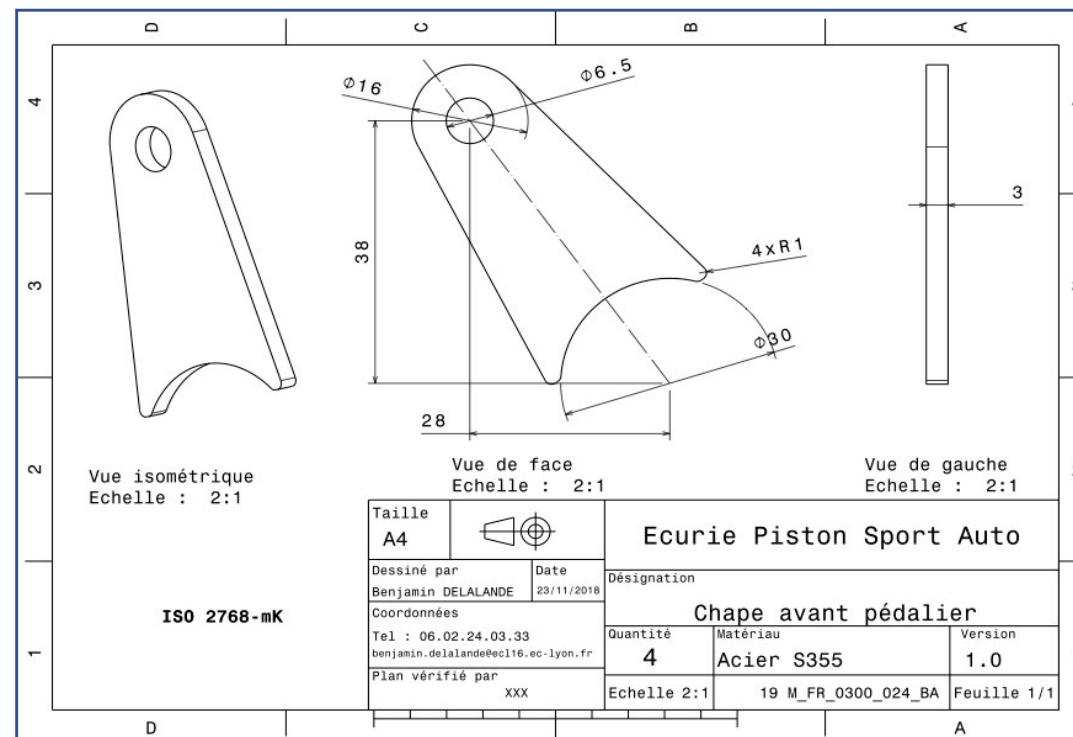
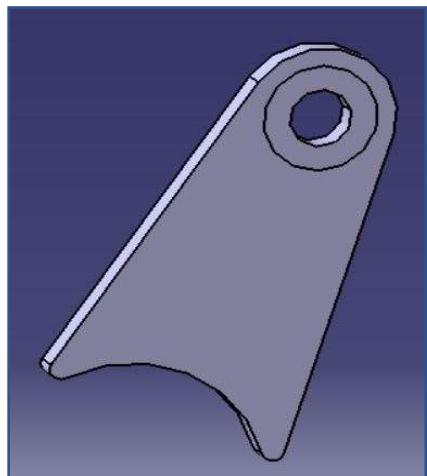
FR Brackets Braking System FR_0200_BR Rear pedal bracket S355, 3mm thick m 4 FR_02002_BR

FR Brackets Braking System FR_0200_BR Pedal fluid tank bracket S355, 1.5mm thick m 1 FR_02003_BR

FR Brackets Braking System FR_0200_BR Tee breaking bracket S355, 1.5mm thick m 1 FR_02004_BR

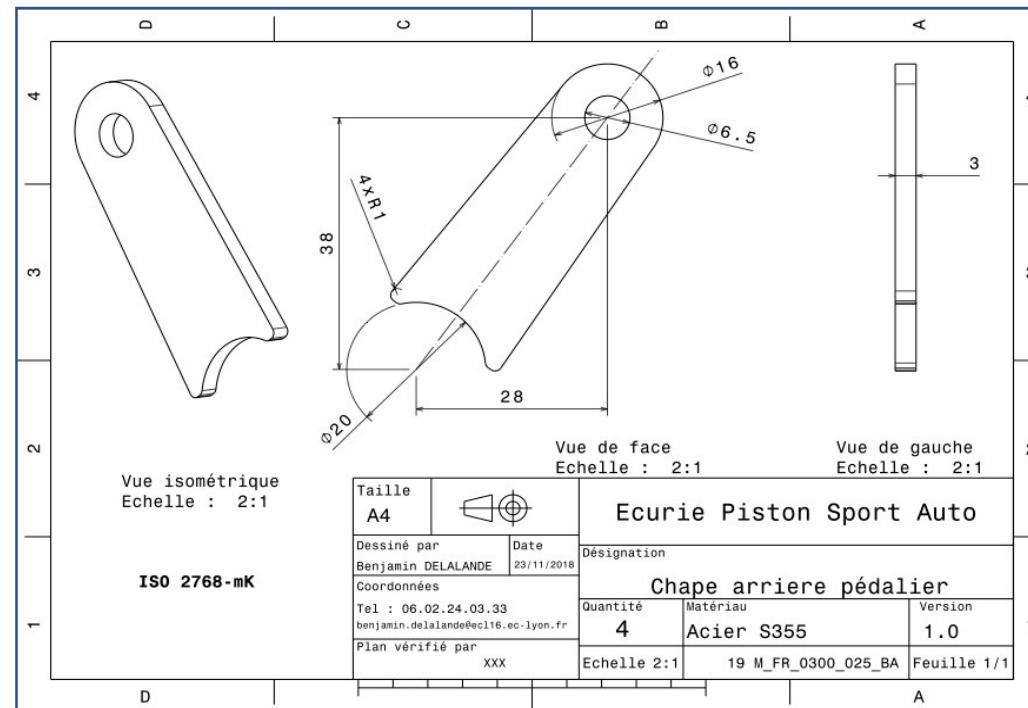
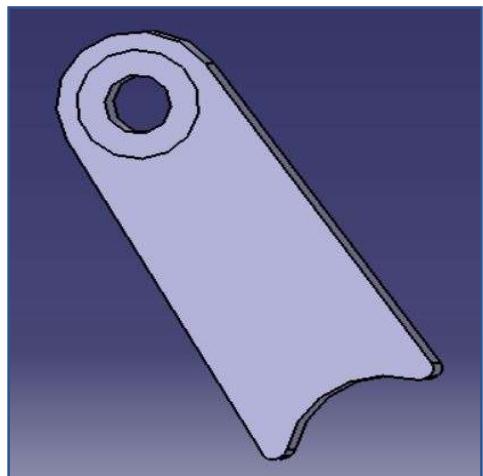
FR

FR_0200_BR Front pedal bracket FR_02001_BR Back

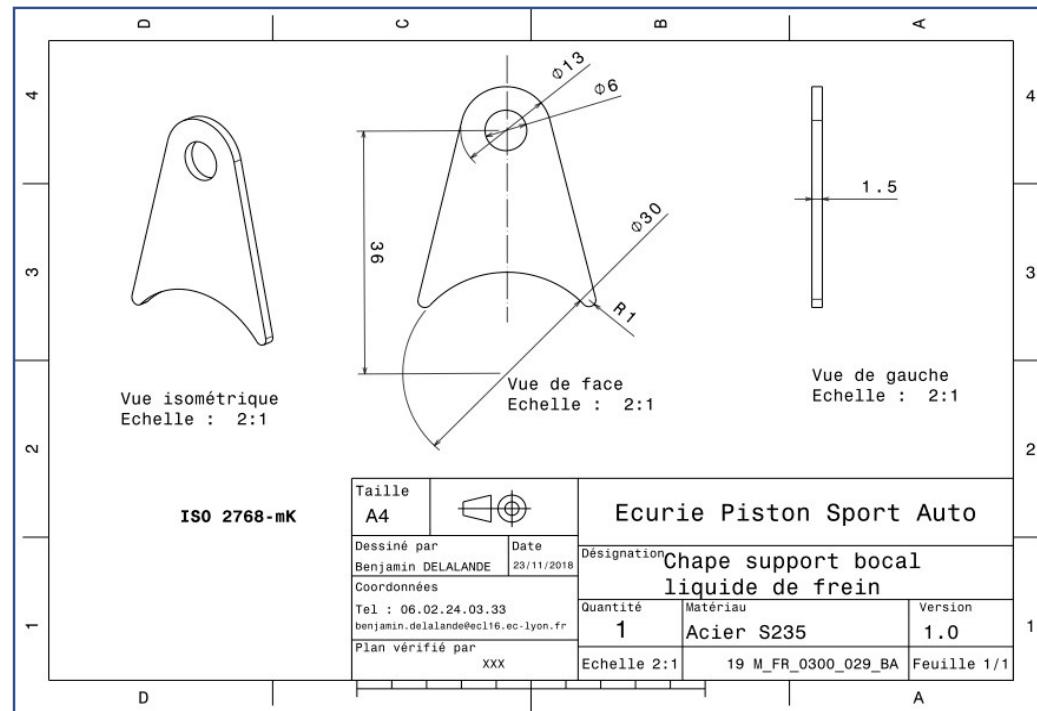
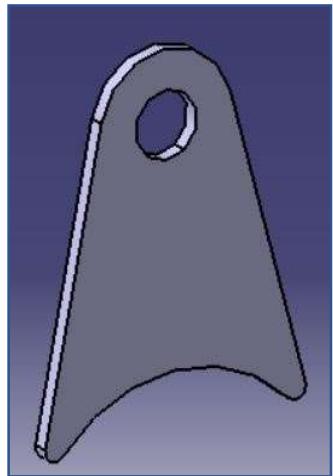


FR

FR_0200_BR Rear pedal bracket FR_02002_BR [Back](#)

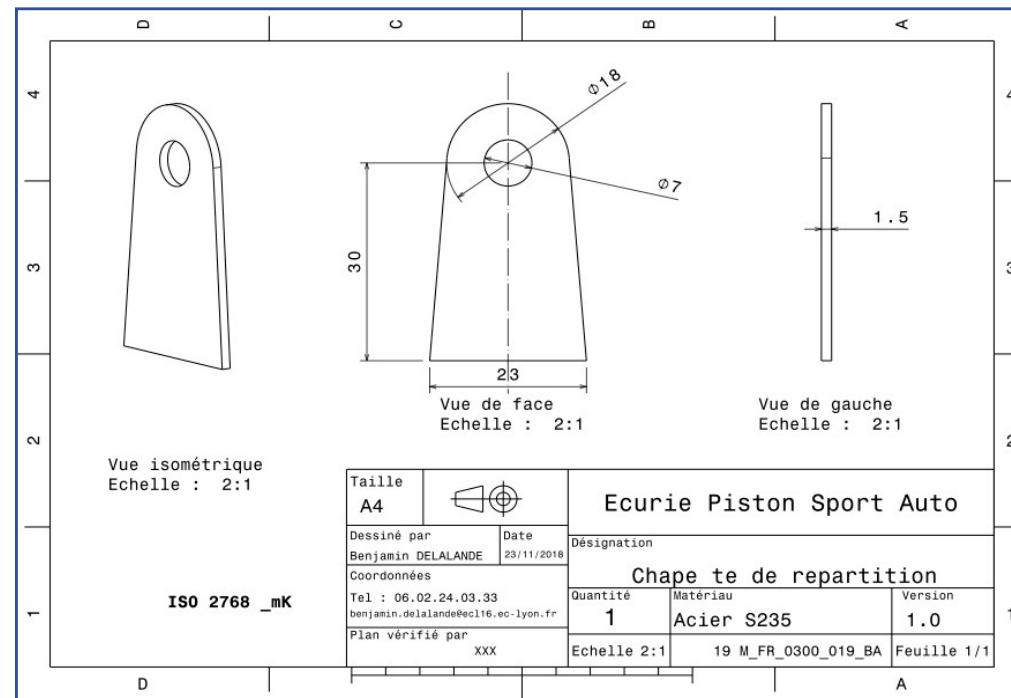
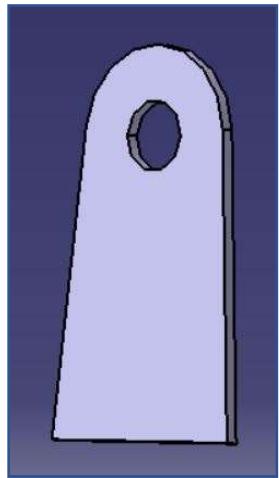


FR

FR_0200_BR Pedal fluid tank bracket FR_02003_BR [Back](#)

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FR_0200_BR Tee breaking bracket FR_02004_BR [Back](#)

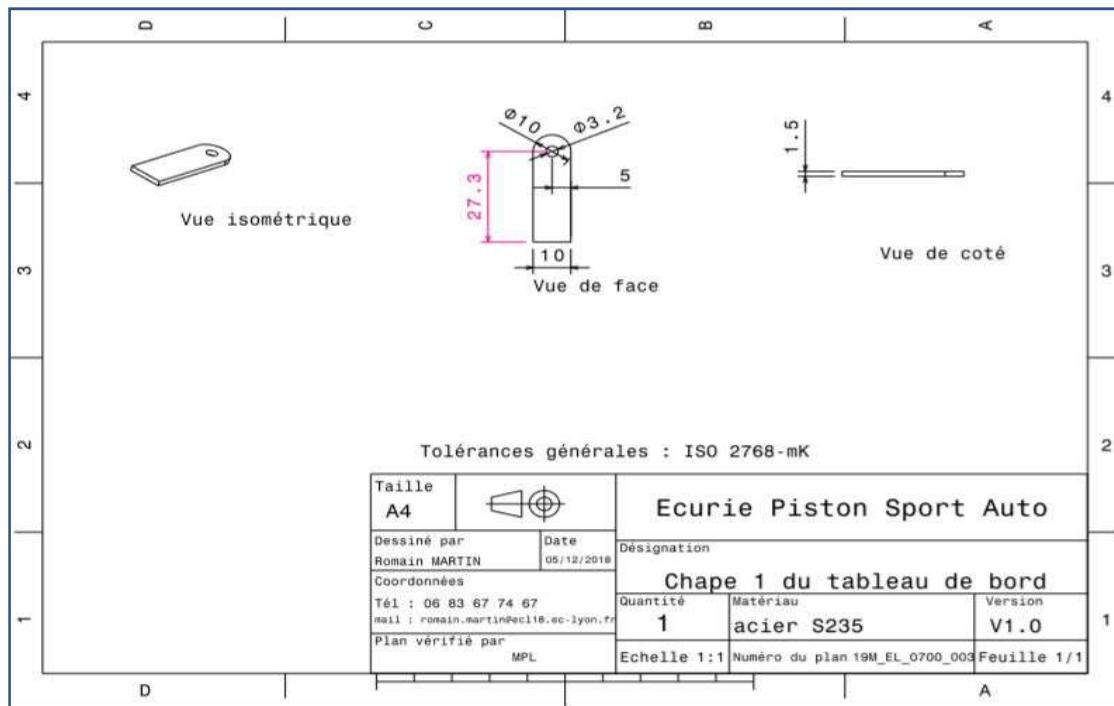


FR Brackets FR_0200_EL

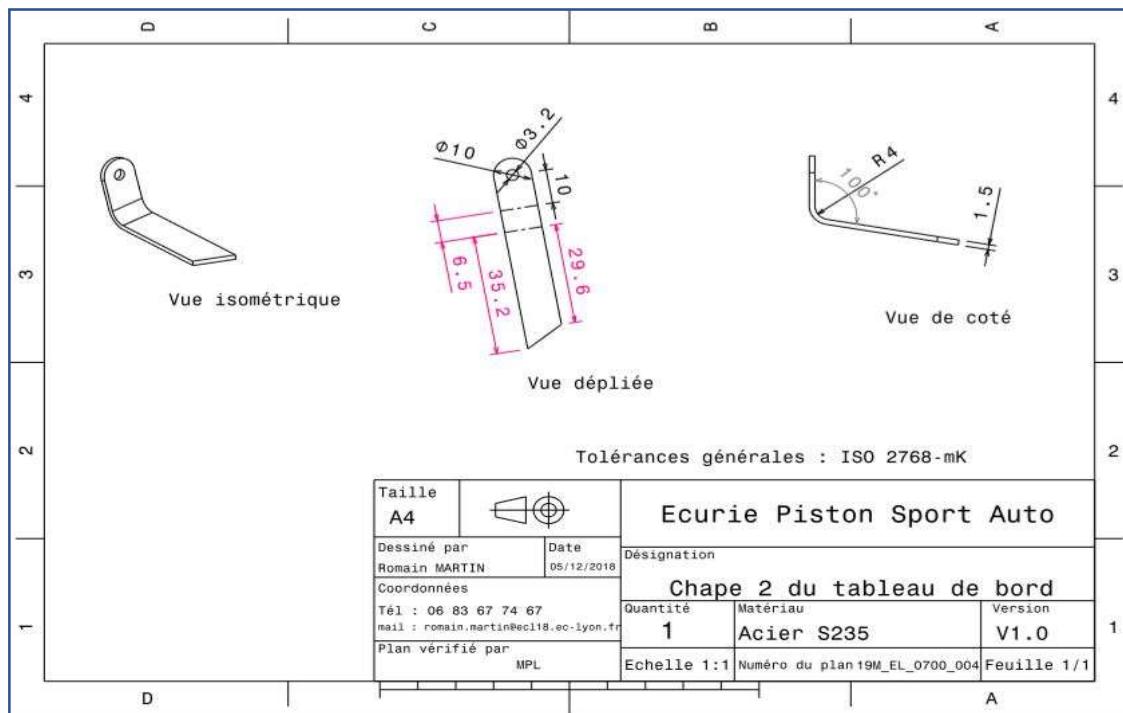
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FR Brackets Electrical	FR_0200_EL Dashboard bracket 1	S235, 1.5mm thick m	2	FR_02001_EL
FR Brackets Electrical	FR_0200_EL Dashboard bracket 2	S235, 1.5mm thick m	1	FR_02002_EL
FR Brackets Electrical	FR_0200_EL Dashboard bracket 3	S235, 1.5mm thick m	1	FR_02003_EL
FR Brackets Electrical	FR_0200_EL Emergency stop bracket	S355, 3mm thick m	2	FR_02004_EL
FR Brackets Electrical	FR_0200_EL Support battery bracket 2	S235, 1.5mm thick m	1	FR_02005_EL
FR Brackets Electrical	FR_0200_EL Power box bracket	S235, 1.5mm thick m	2	FR_02006_EL
FR Brackets Electrical	FR_0200_EL Master switch bracket	S235, 1.5mm thick m	2	FR_02007_EL
FR Brackets Electrical	FR_0200_EL Crash sensor bracket	S235, 1.5mm thick m	1	FR_02008_EL
FR Brackets Electrical	FR_0200_EL Support battery bracket 1	S235, 1.5mm thick m	2	FR_02009_EL
FR Brackets Electrical	FR_0200_EL Electrical earth bracket	S235, 1.5mm thick m	4	FR_02010_EL
FR Brackets Electrical	FR_0200_EL Breaklight bracket	S235, 1.5mm thick m	1	FR_02011_EL
FR Brackets Electrical	FR_0200_EL Booster bracket	S355, 3mm thick m	1	FR_02012_EL

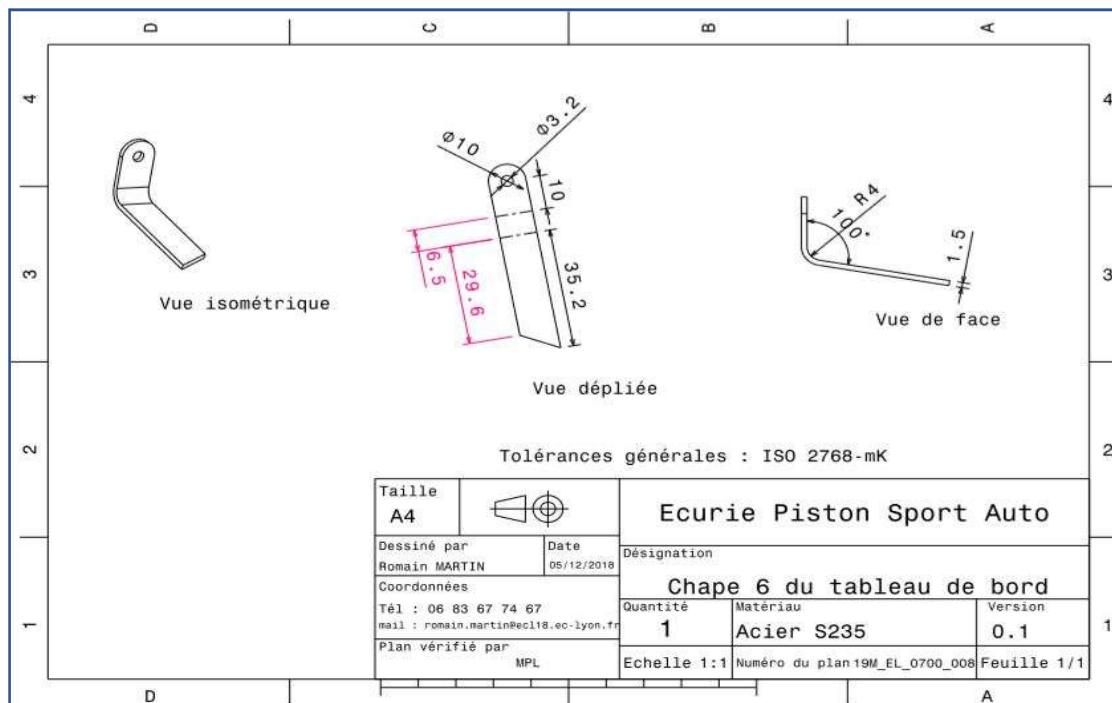
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FR_0200_EL Dashboard bracket 1 FR_02001_EL [Back](#)

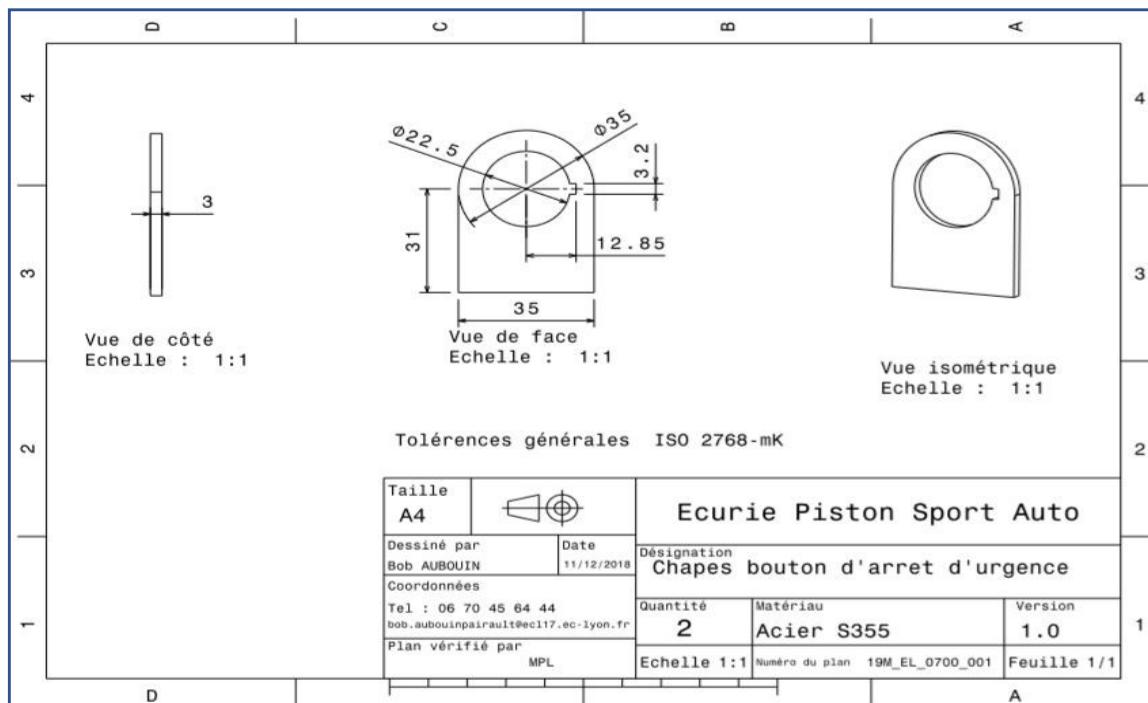
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FR_0200_EL Dashboard bracket 2 FR_02002_EL [Back](#)

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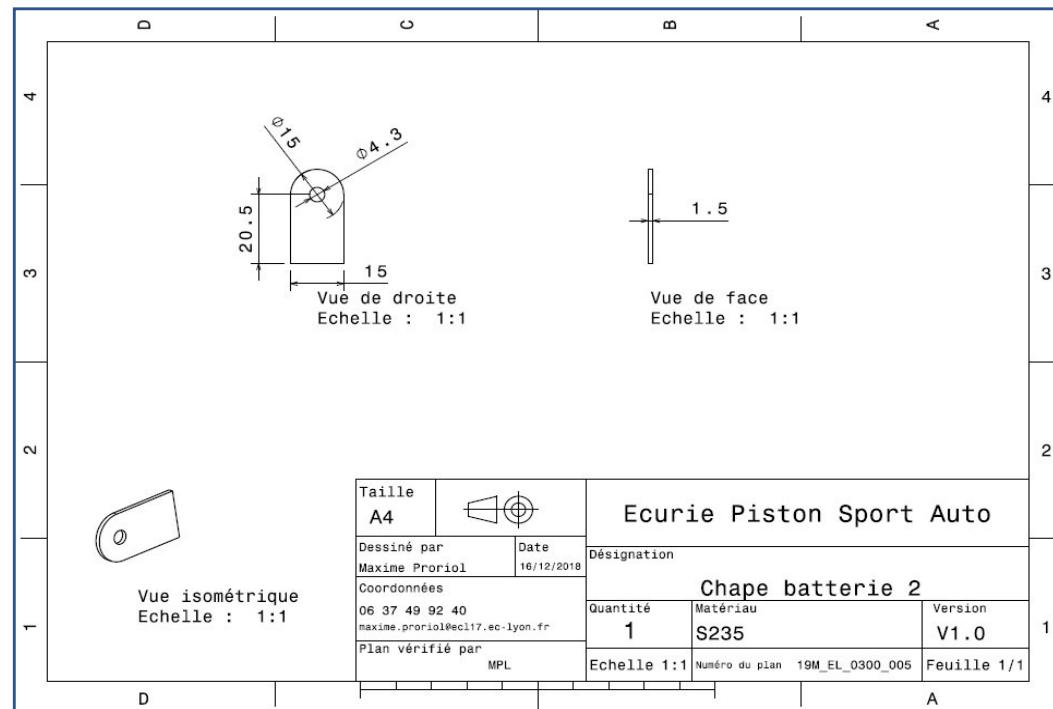
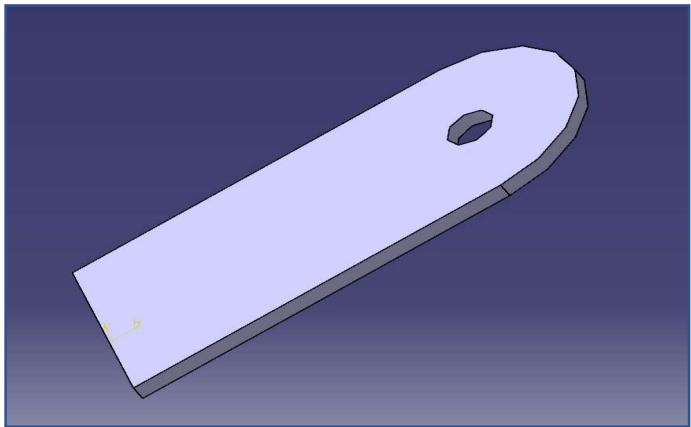
FR_0200_EL Dashboard bracket 3 FR_02003_EL [Back](#)

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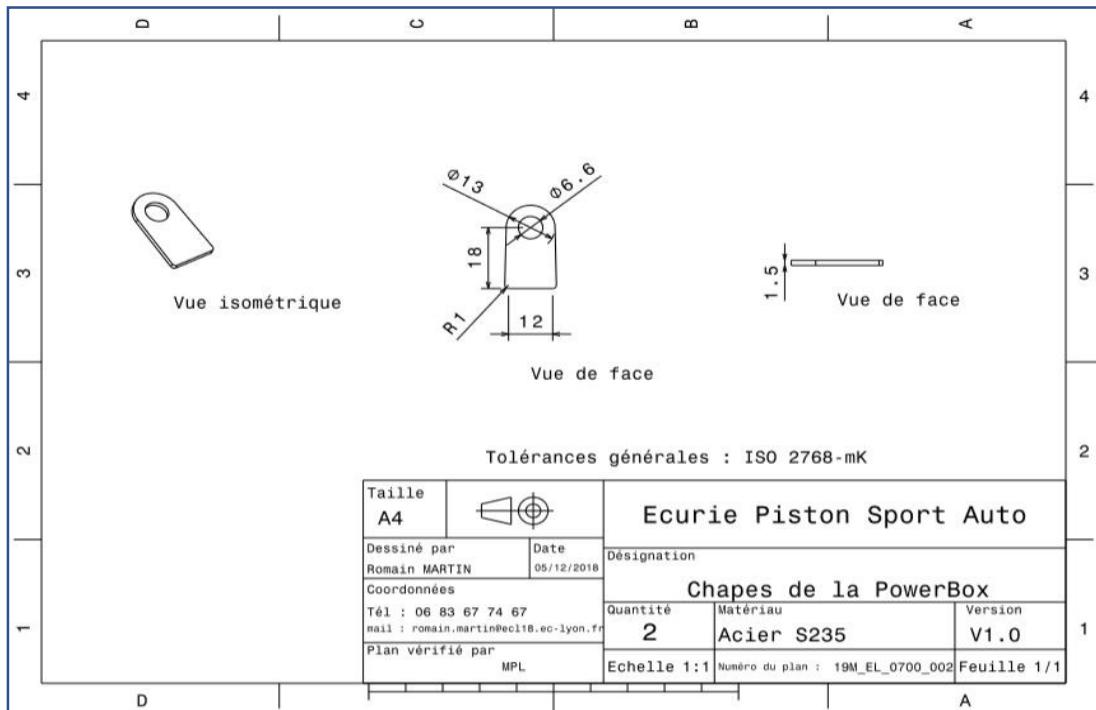
FR_0200_EL Emergency stop bracket FR_02004_EL [Back](#)

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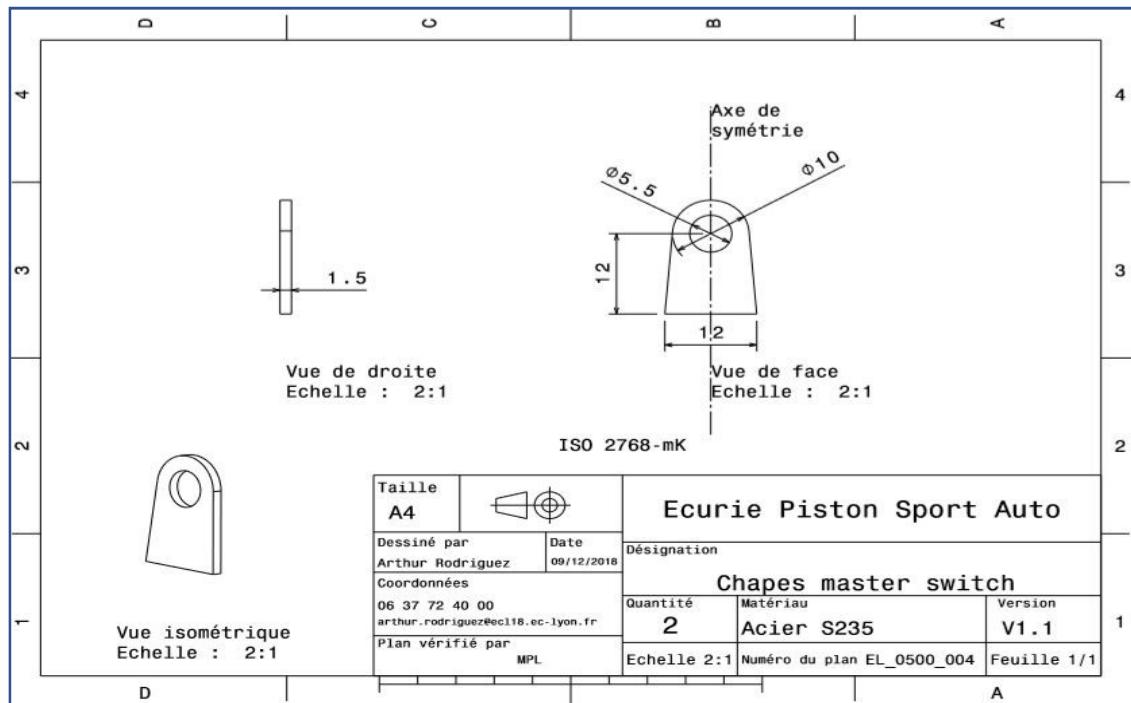
FR_0200_EL Support battery bracket 2 FR_02005_EL [Back](#)



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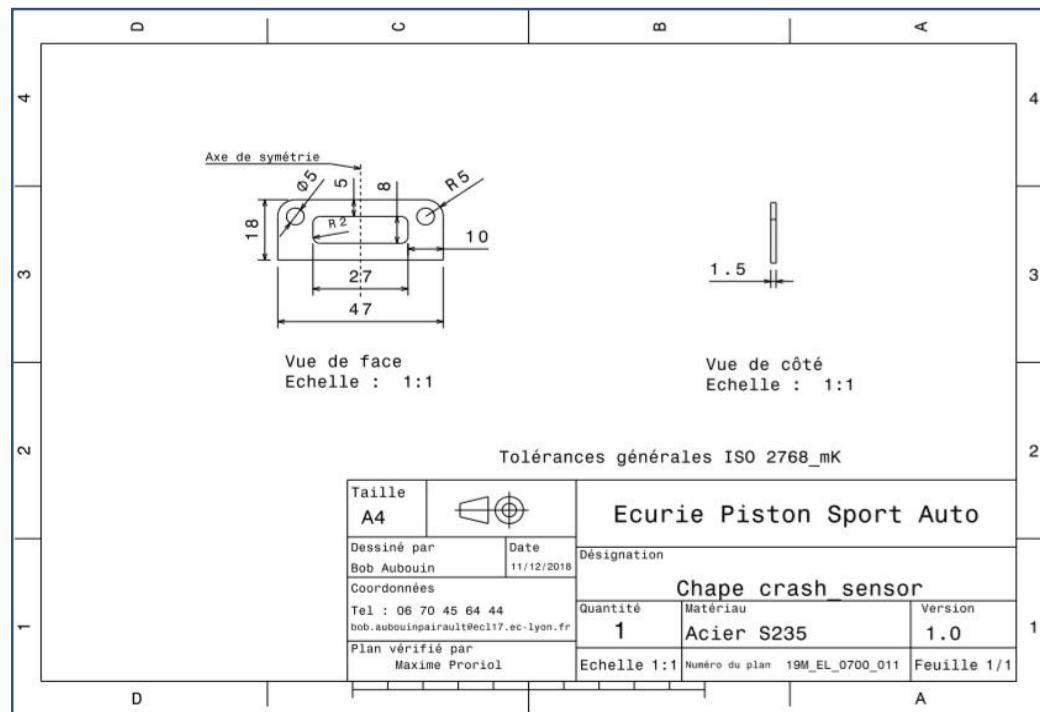
FR_0200_EL Power box bracket FR_02006_EL Back

FR

FR_0200_EL Master switch bracket FR_02007_EL [Back](#)

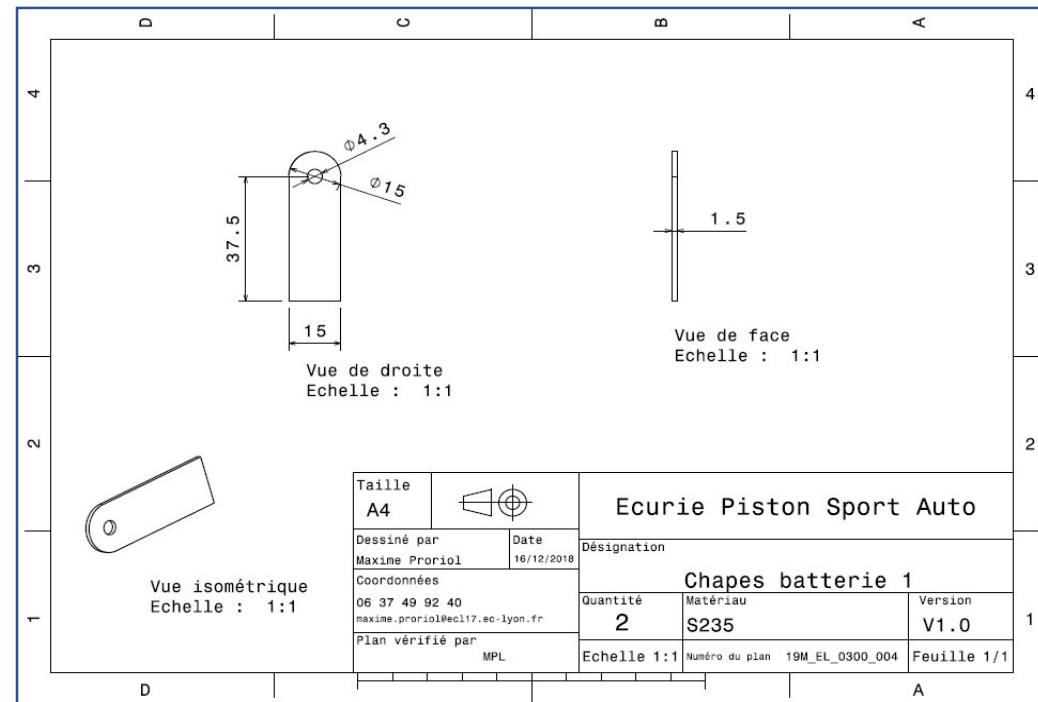
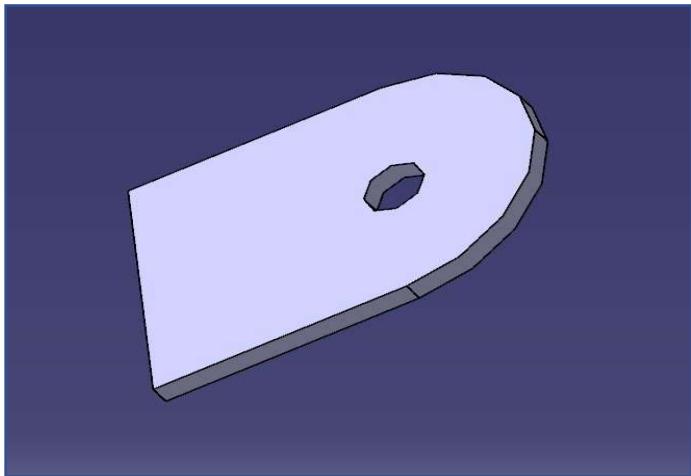
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FR_0200_EL Crash sensor bracket FR_02008_EL Back

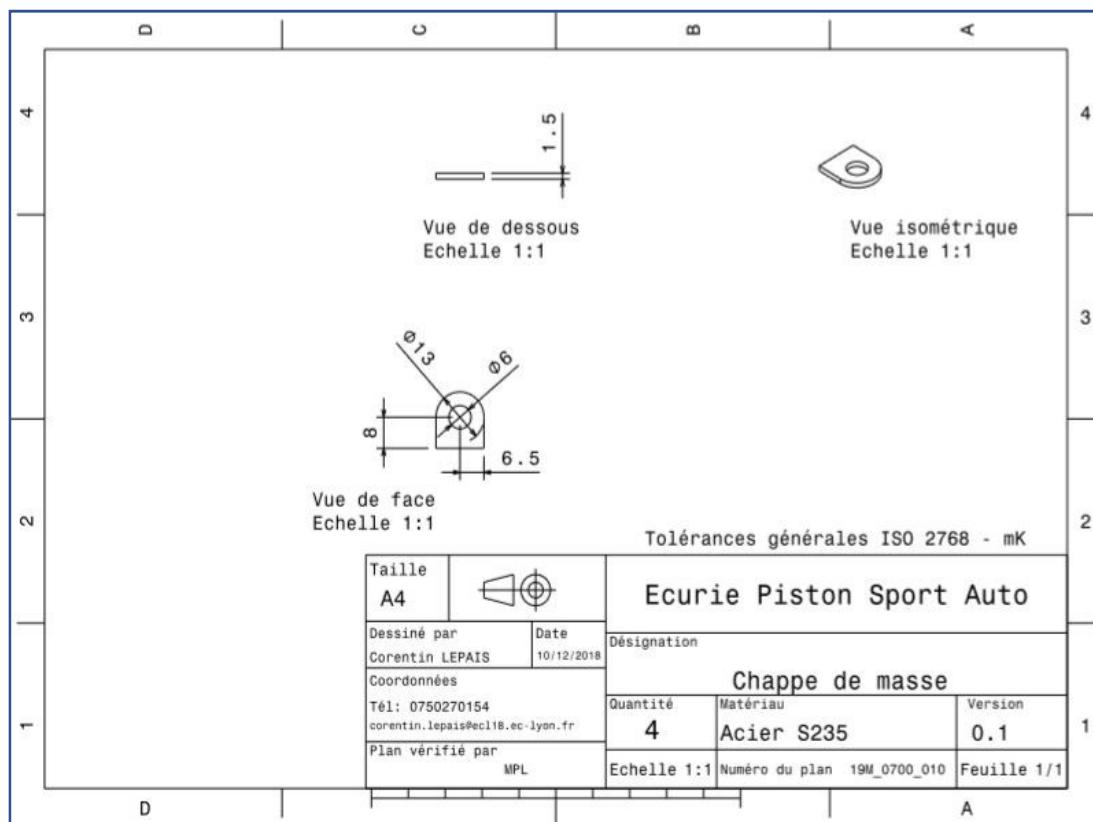


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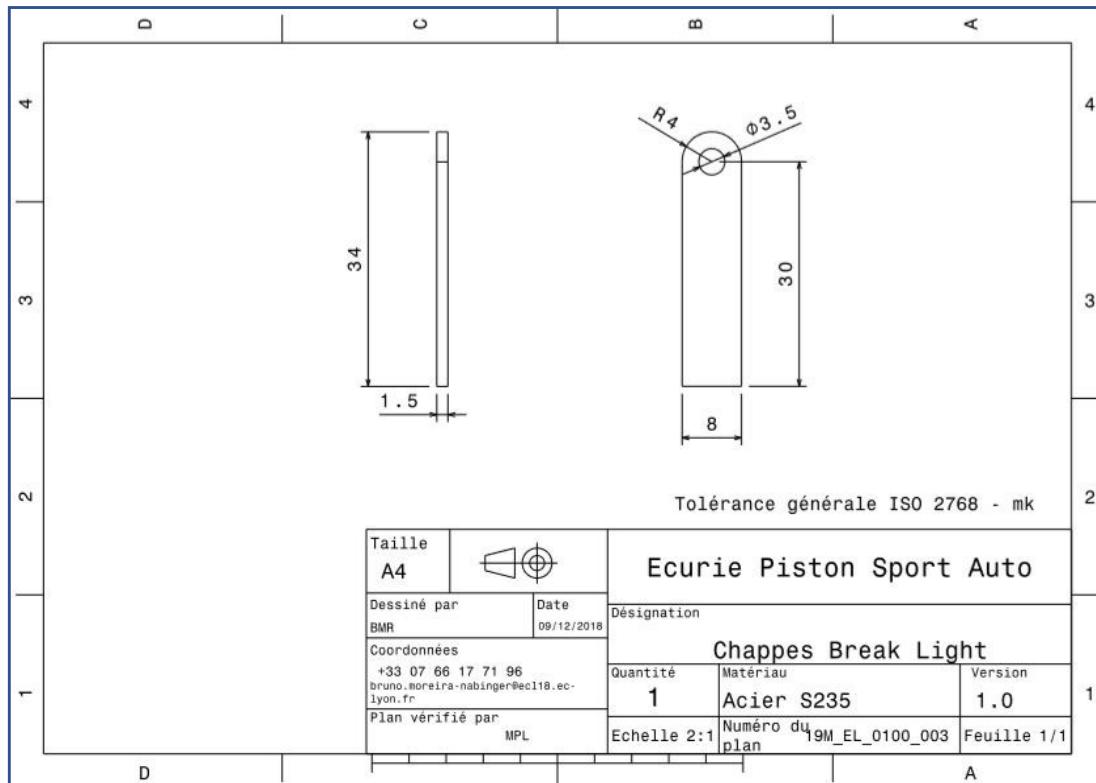
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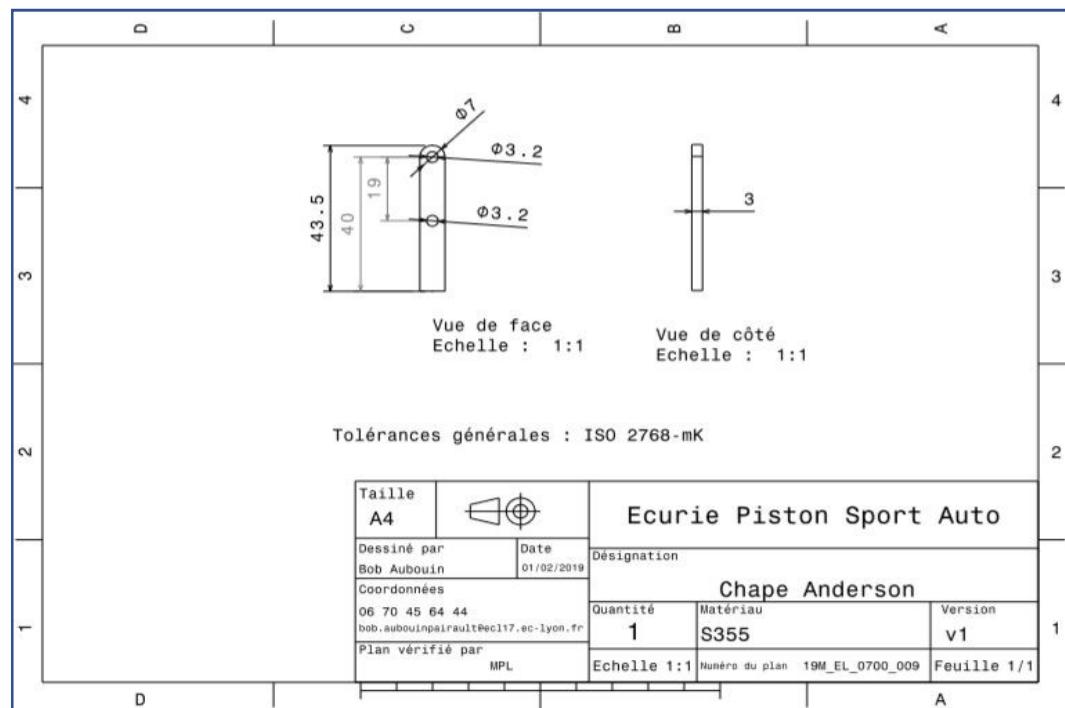
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FR_0200_EL Electrical earth bracket FR_02010_EL [Back](#)

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FR_0200_EL Breaklight bracket FR_02011_EL Back

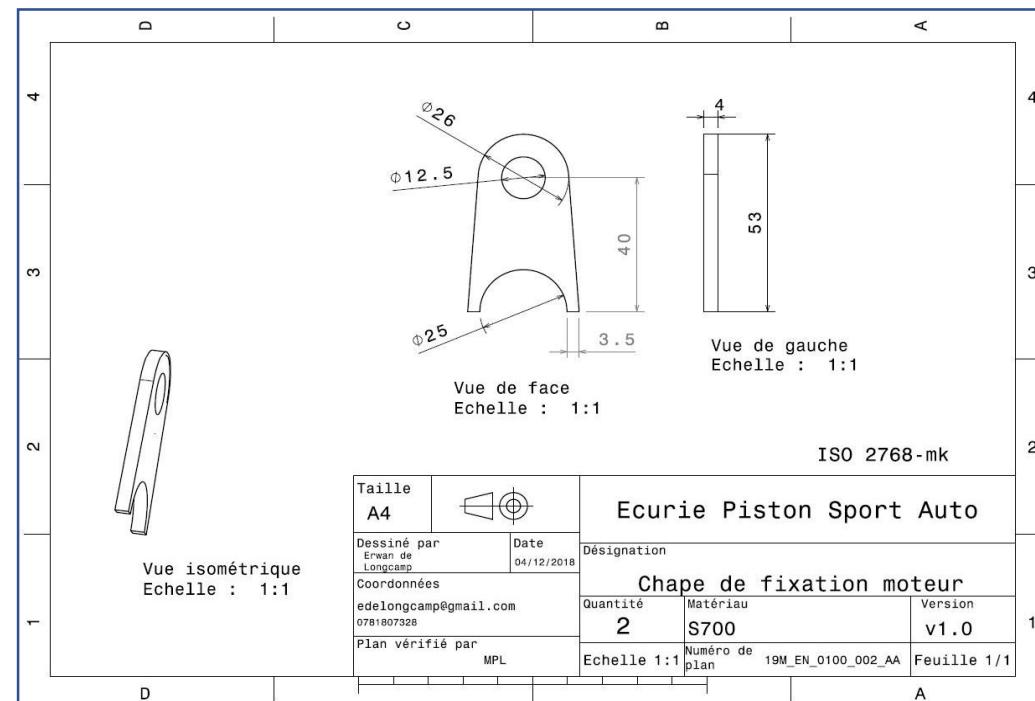
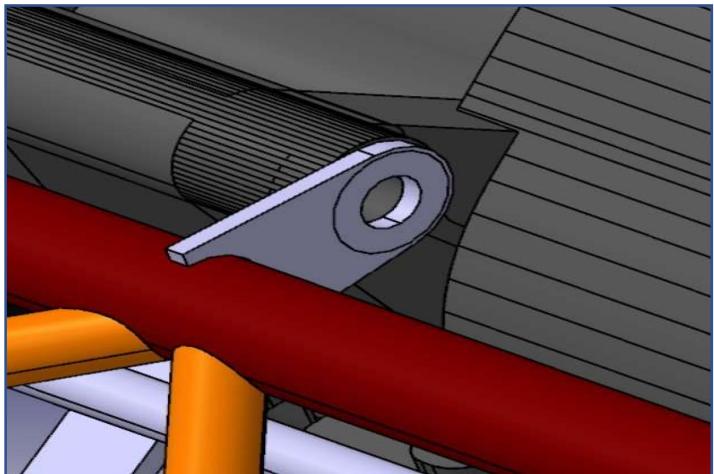
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FR_0200_EL Booster bracket FR_02012_EL Back

FR Brackets FR_0200_EN			Back
FR Brackets Engine & Powertrain FR_0200_EN Engine bracket	S700, 4mm thick	m 2	FR_02001_EN
FR Brackets Engine & Powertrain FR_0200_EN Up excentric carry brack1S355, 3mm thick		m 2	FR_02002_EN
FR Brackets Engine & Powertrain FR_0200_EN Low excentric carry brackS355, 3mm thick		m 4	FR_02003_EN
FR Brackets Engine & Powertrain FR_0200_EN Up excentric carry brack2S355, 3mm thick		m 2	FR_02004_EN
FR Brackets Engine & Powertrain FR_0200_EN Fuel tank bracket	S235, 3mm thick	m 4	FR_02005_EN
FR Brackets Engine & Powertrain FR_0200_EN Chain shield bracket 1	S355, 3mm thick, top	m 1	FR_02006_EN
FR Brackets Engine & Powertrain FR_0200_EN Pump bracket	S235, 3mm thick	m 1	FR_02007_EN
FR Brackets Engine & Powertrain FR_0200_EN Regulator bracket	S235, 2mm thick, for pressure regulato	m 1	FR_02008_EN
FR Brackets Engine & Powertrain FR_0200_EN Shifter bracket	S355, 3mm thick	m 1	FR_02009_EN
FR Brackets Engine & Powertrain FR_0200_EN Radiator bracket 1	S355, 3mm thick, rear	m 1	FR_02010_EN
FR Brackets Engine & Powertrain FR_0200_EN Expansion tank bracket	S235, 1.5mm thick	m 1	FR_02011_EN
FR Brackets Engine & Powertrain FR_0200_EN Air admission bracket	S235, 1.5mm thick	m 2	FR_02012_EN
FR Brackets Engine & Powertrain FR_0200_EN Clutch actuation axis	S355, 1.5mm thick	m 1	FR_02013_EN
FR Brackets Engine & Powertrain FR_0200_EN Clutch actu. cable holder	S355, 1.5mm thick	m 1	FR_02014_EN
FR Brackets Engine & Powertrain FR_0200_EN Chain shield bracket 2	S355, 3mm thick, top	m 1	FR_02015_EN
FR Brackets Engine & Powertrain FR_0200_EN Radiator bracket 2	S355, 3mm thick, front	m 1	FR_02016_EN
FR Brackets Engine & Powertrain FR_0200_EN Radiator bracket 3	S355, 3mm thick, top	m 1	FR_02017_EN

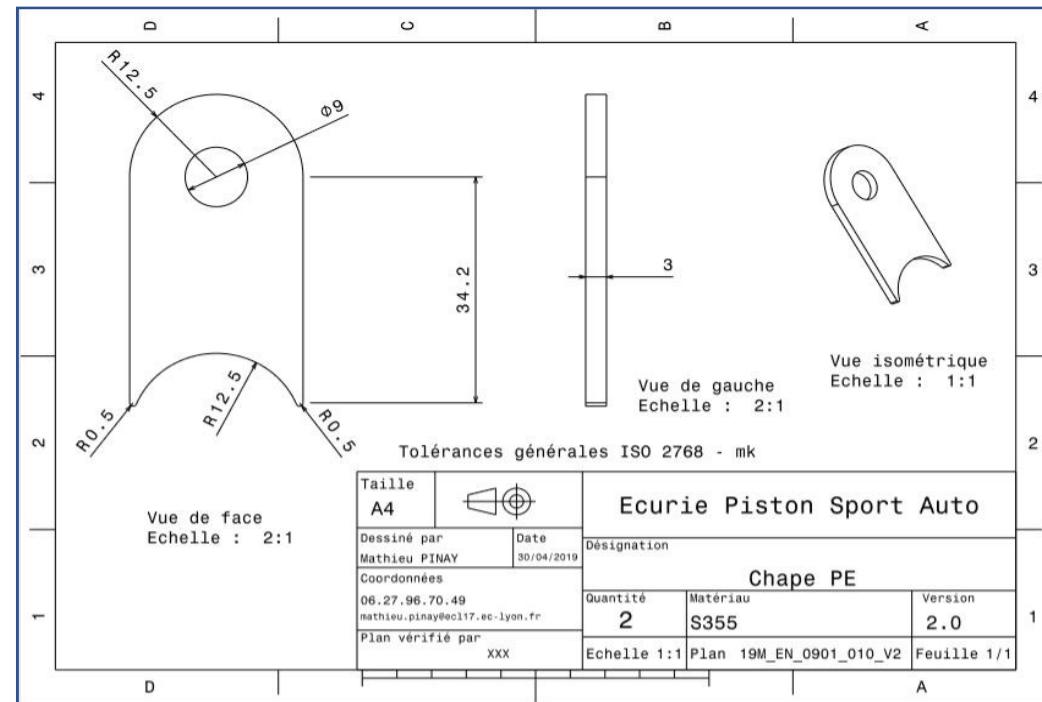
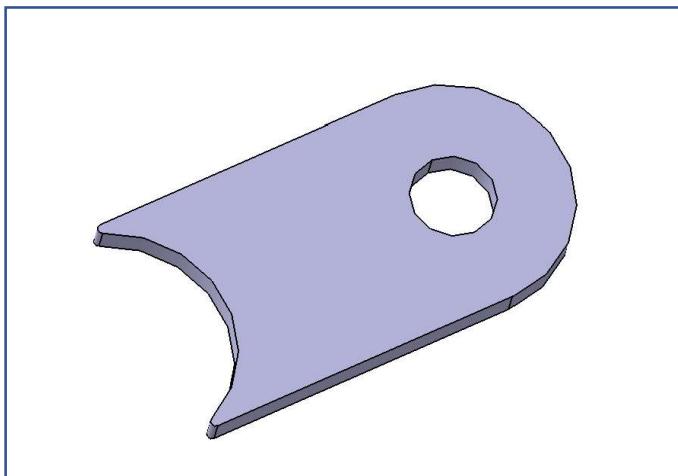
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FR_0200_EN Engine bracket FR_02001_EN [Back](#)



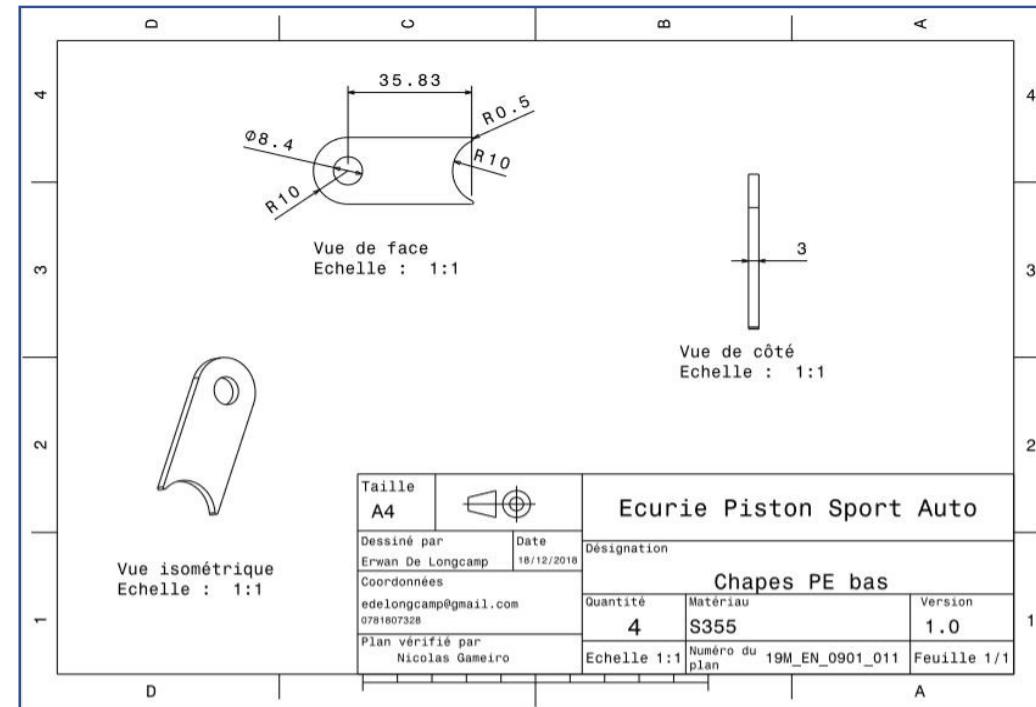
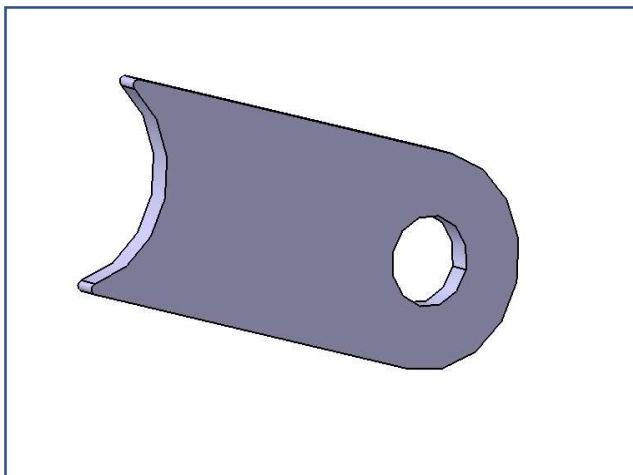
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FR_0200_EN Up excentric carry brack1 FR_02002_EN [Back](#)



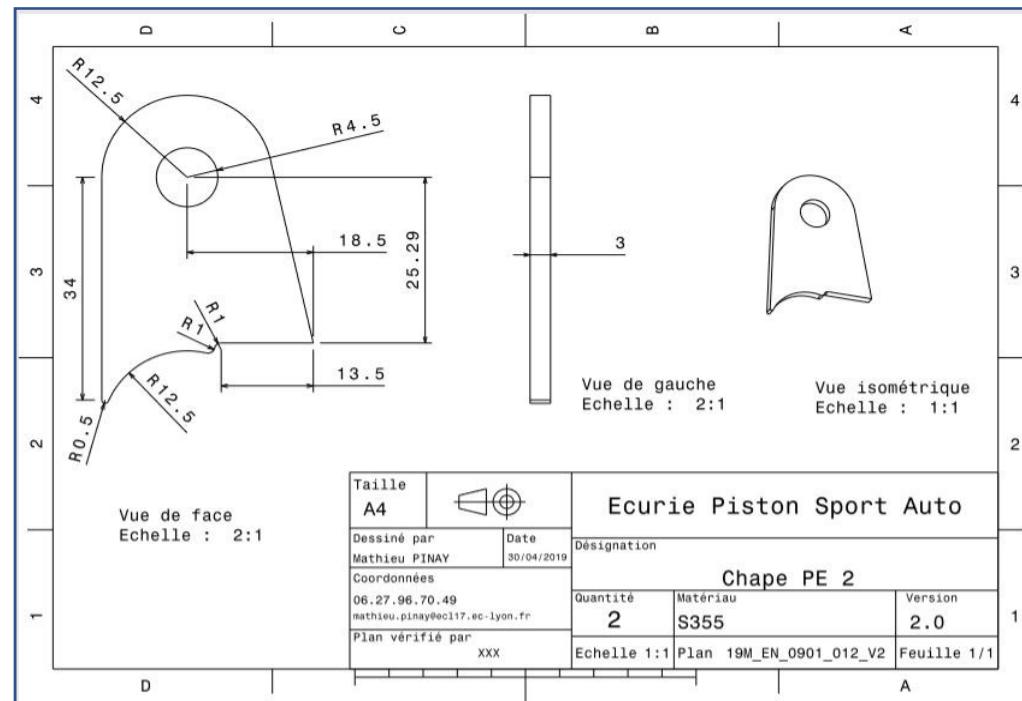
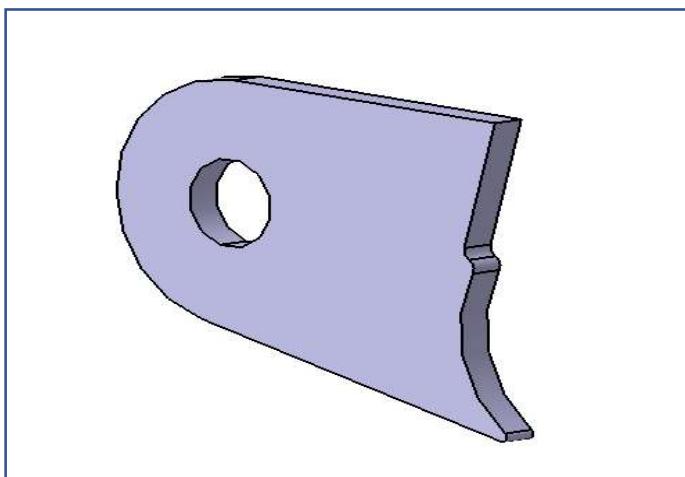
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FR_0200_EN Low excentric carry brack FR_02003_EN [Back](#)



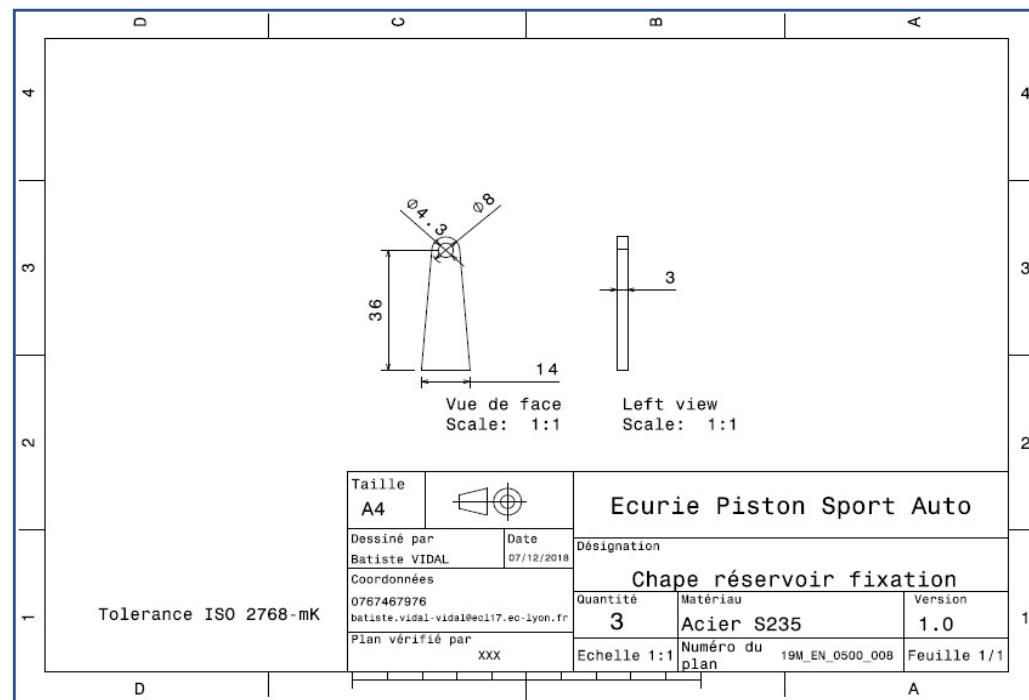
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FR_0200_EN Up excentric carry brack2 FR_02004_EN [Back](#)



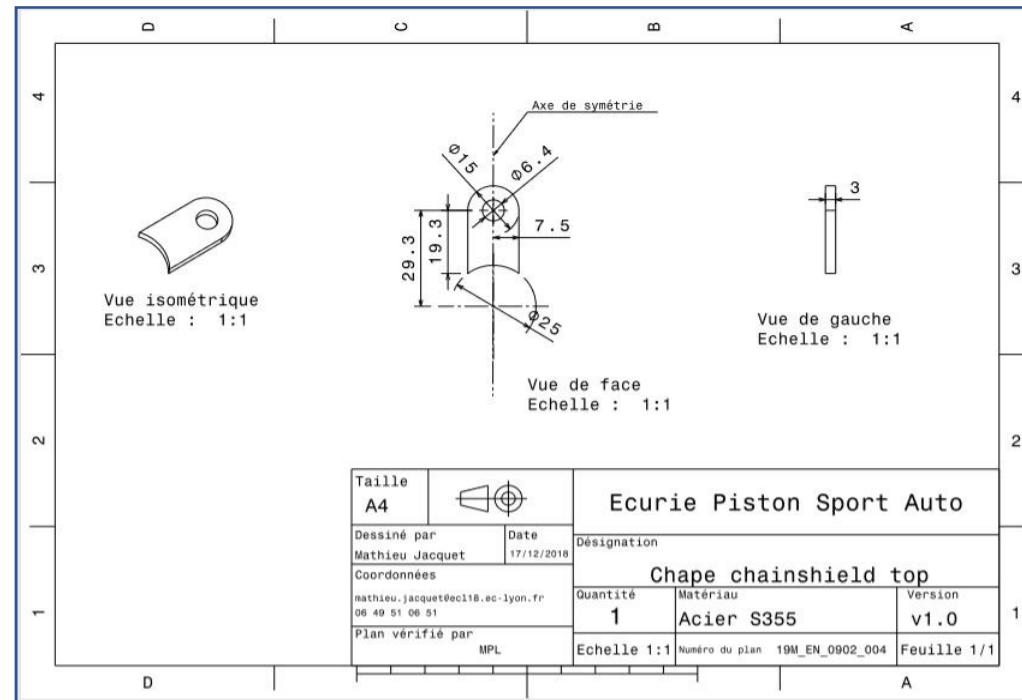
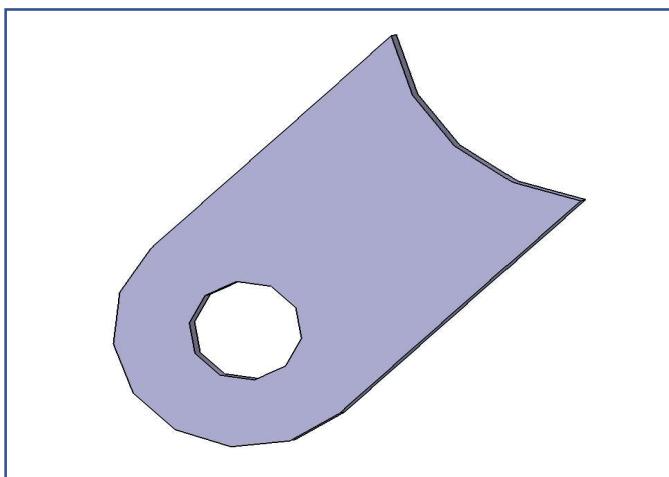
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FR_0200_EN Fuel tank bracket FR_02005_EN [Back](#)



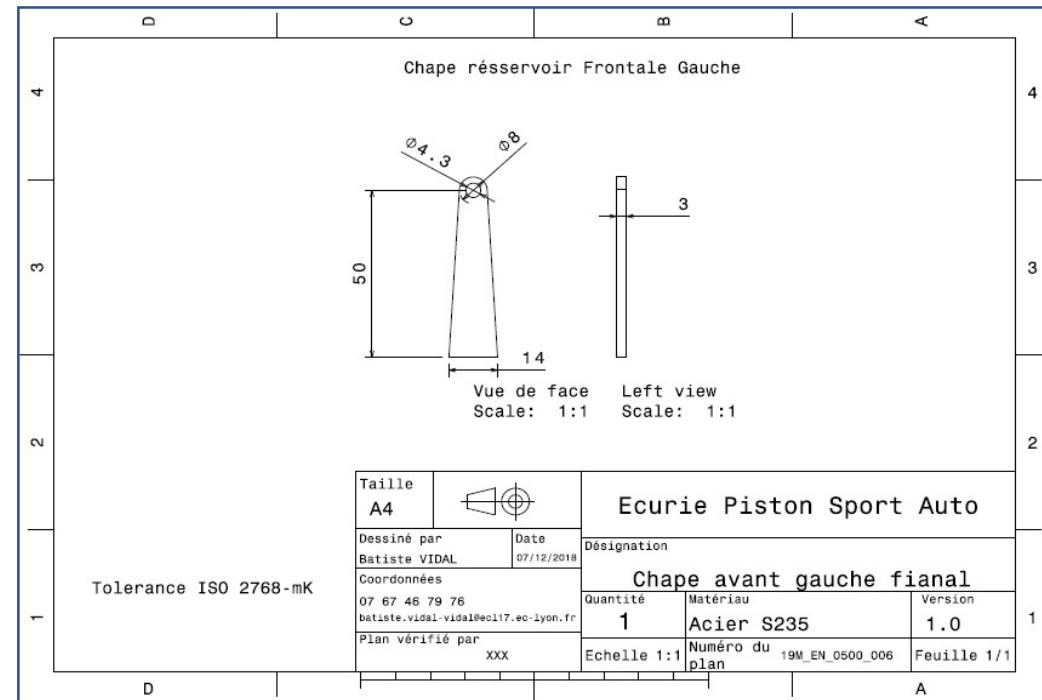
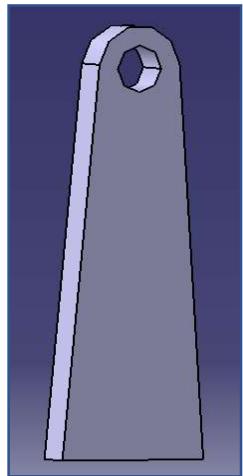
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FR_0200_EN Chain shield bracket 1 FR_02006_EN [Back](#)



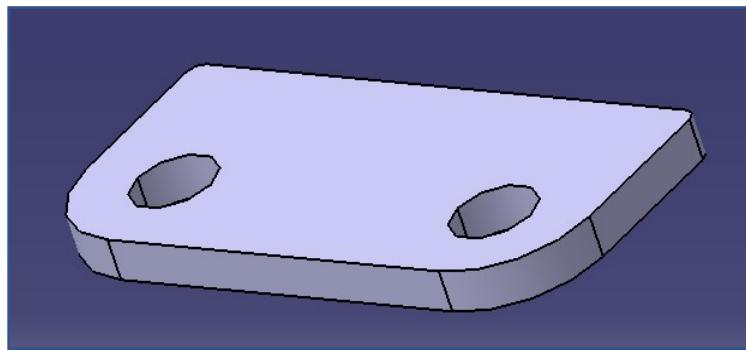
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FR_0200_EN Pump bracket FR_02007_EN [Back](#)



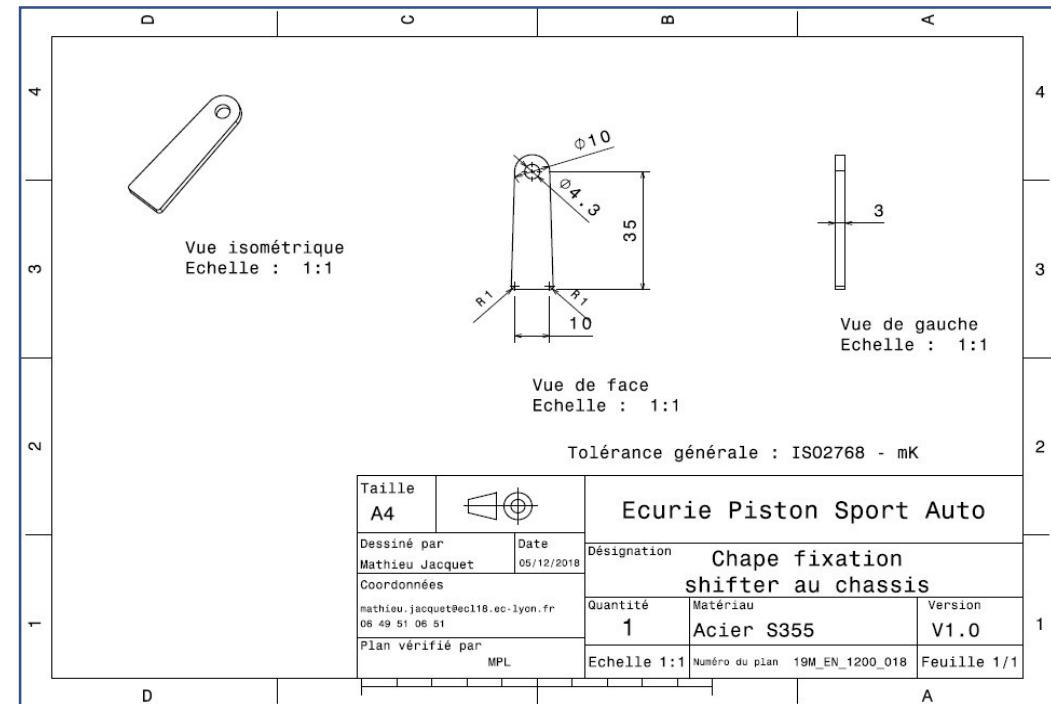
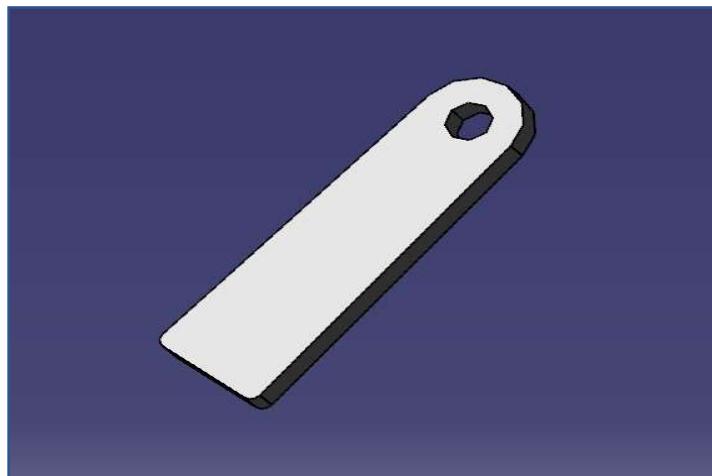
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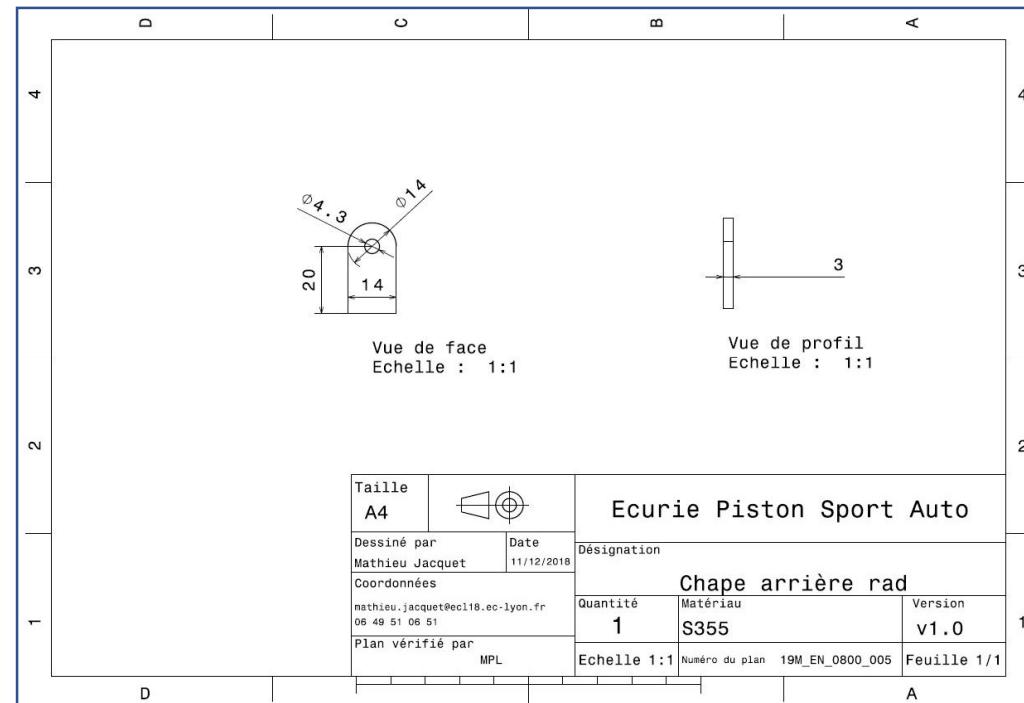
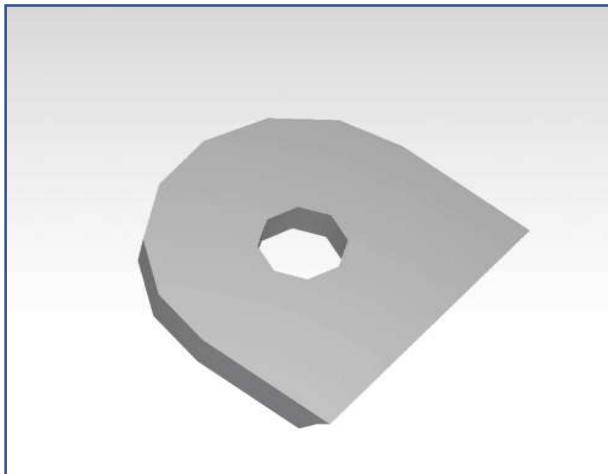
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FR_0200_EN Shifter bracket FR_02009_EN [Back](#)

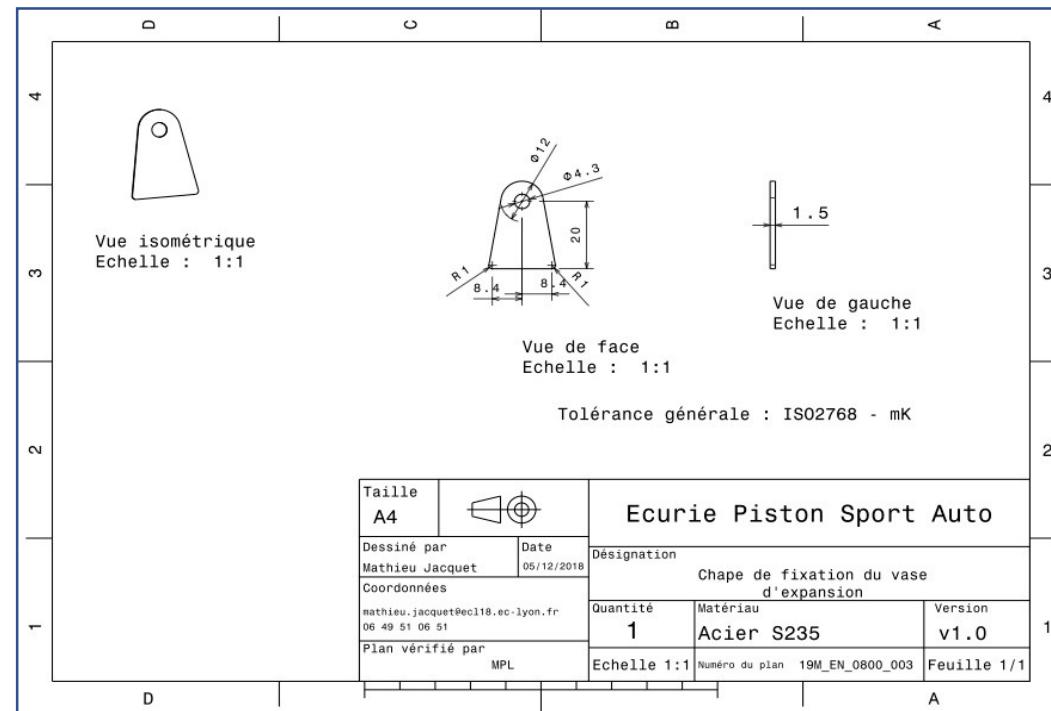


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FR_0200_EN Radiator bracket 1 FR_02010_EN [Back](#)

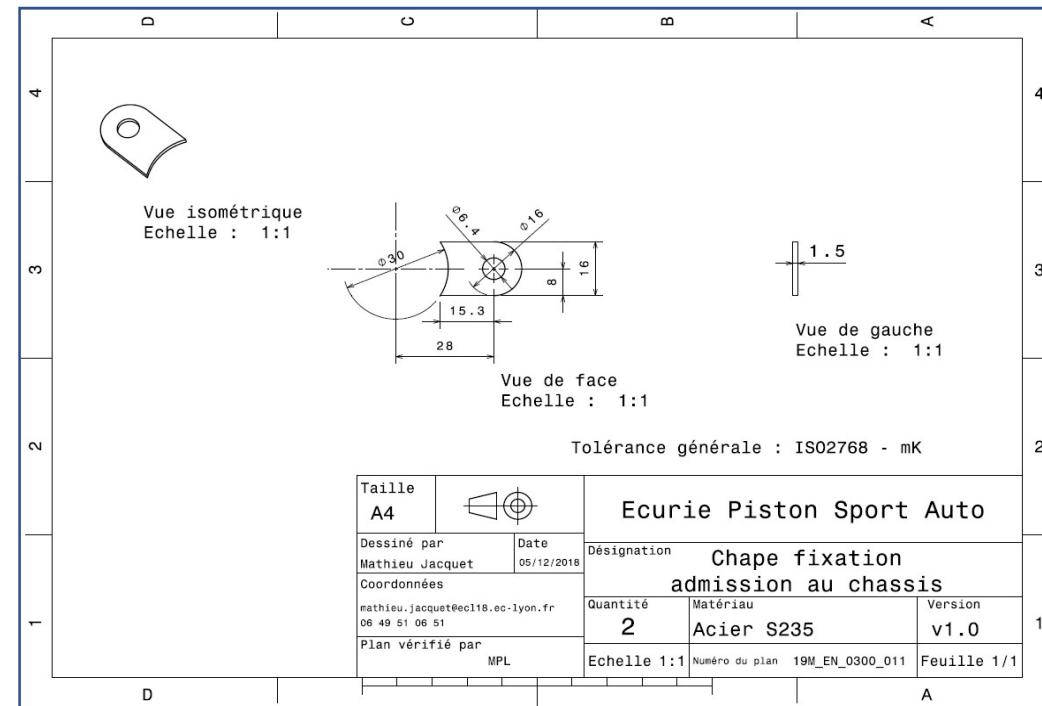
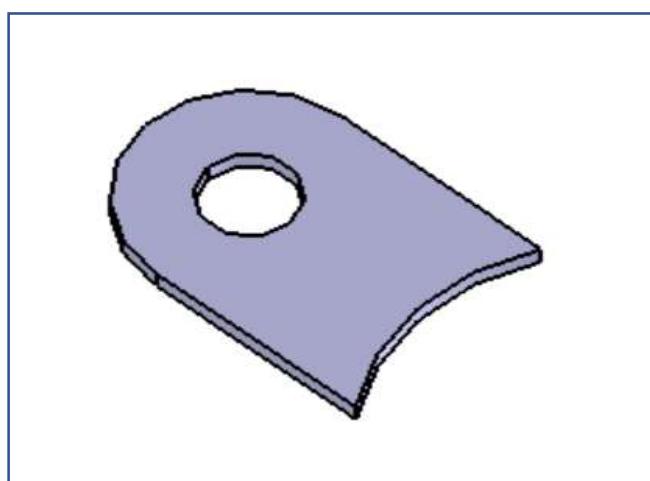


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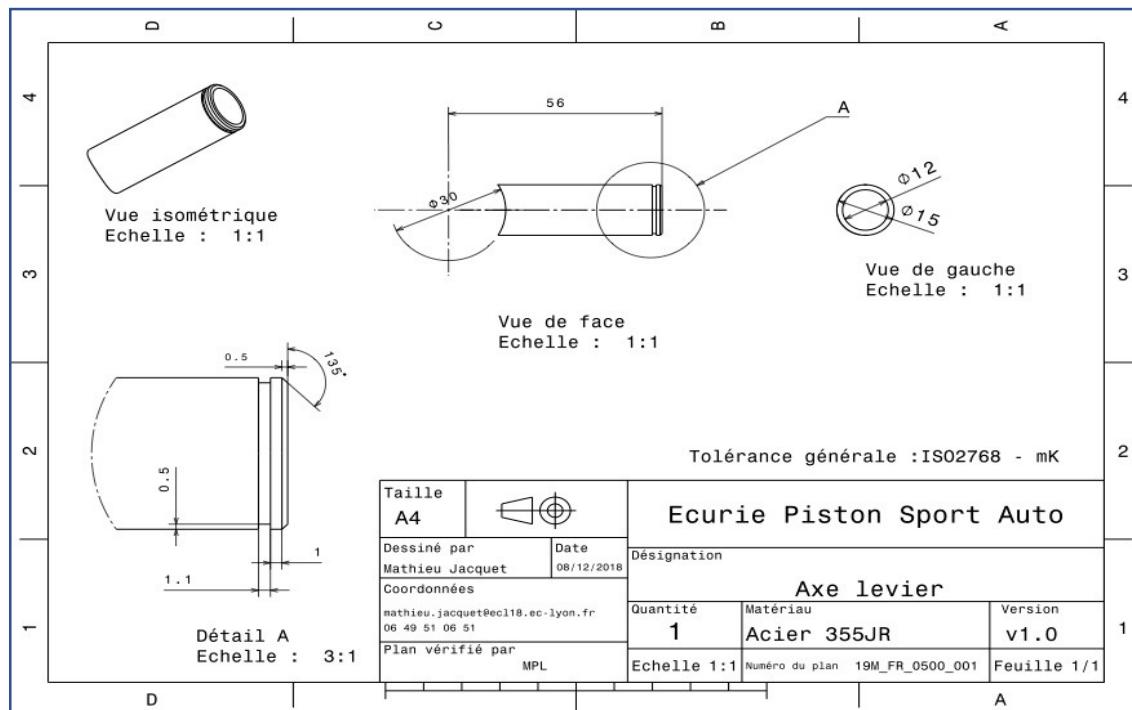
FR_0200_EN Expansion tank bracket FR_02011_EN [Back](#)

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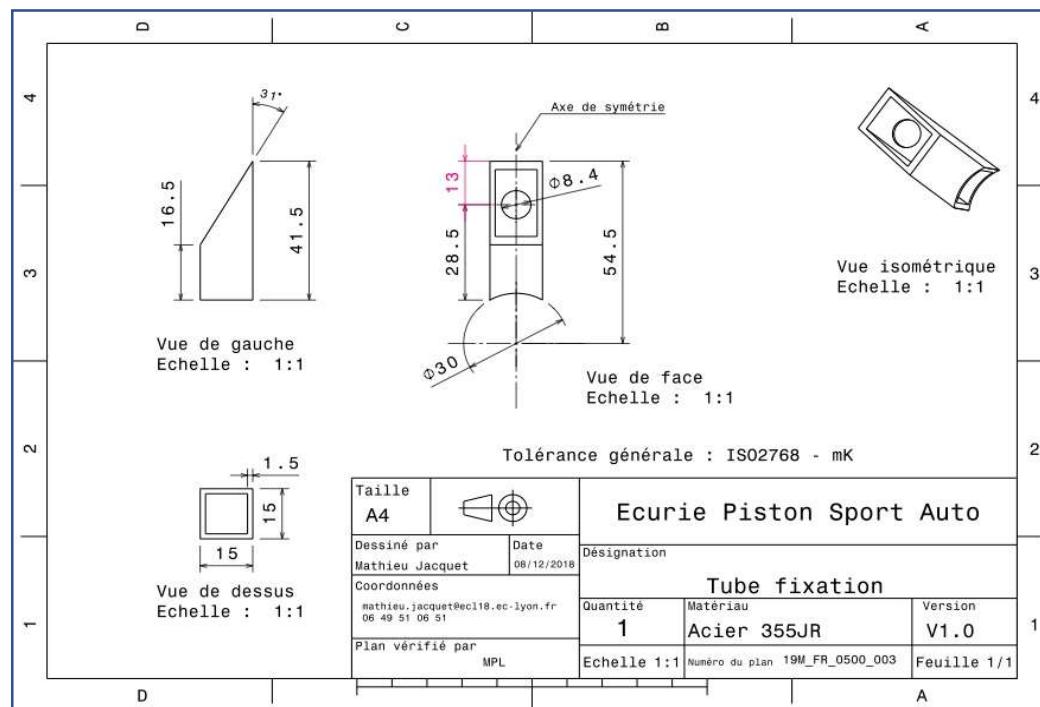
FR_0200_EN Air admission bracket FR_02012_EN [Back](#)



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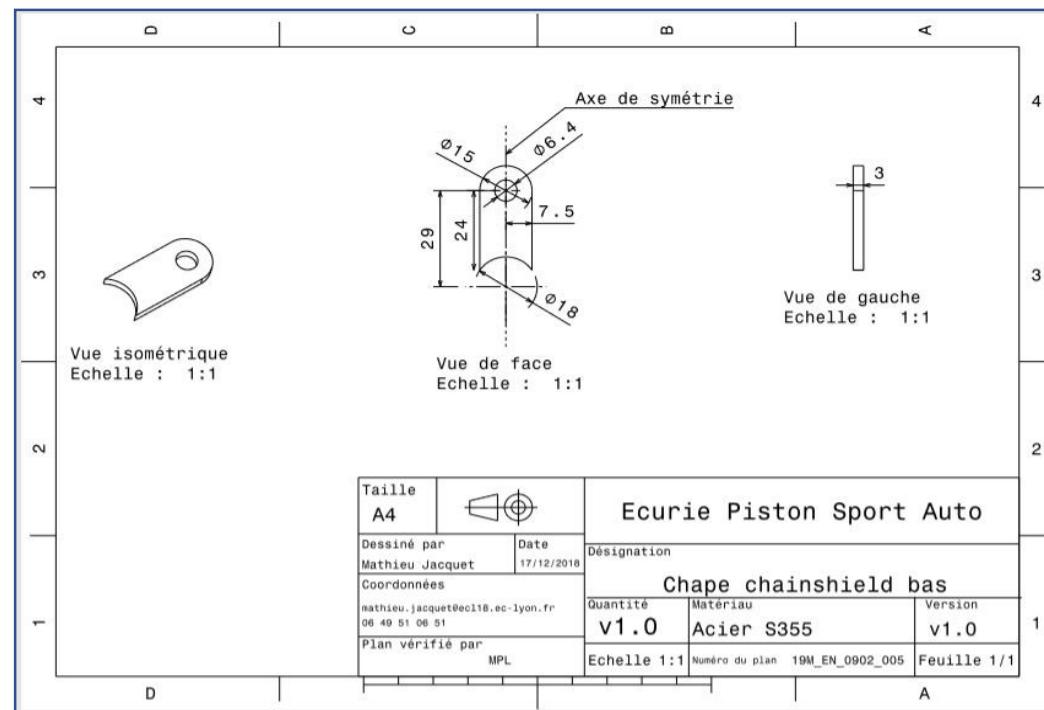
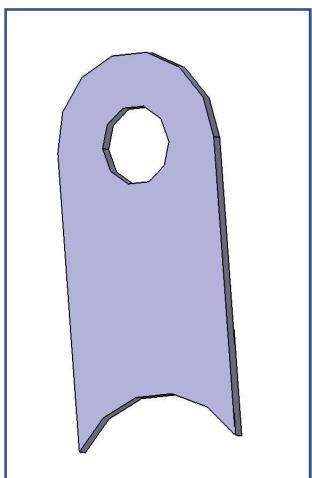
FR_0200_EN Clutch actuation axis FR_02013_EN [Back](#)

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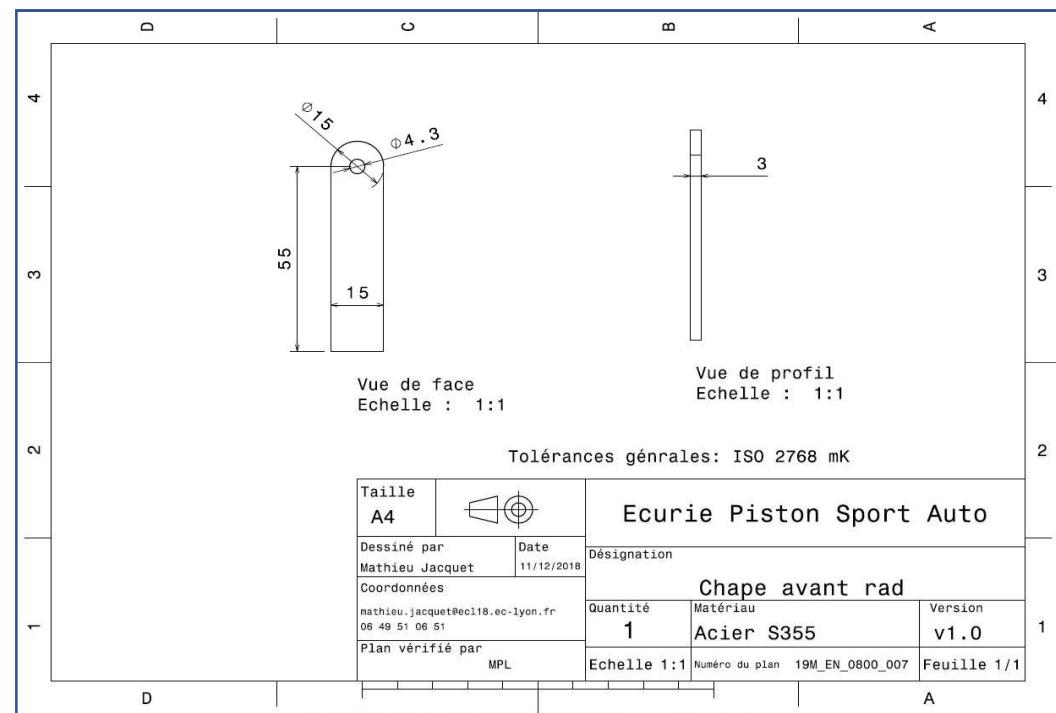
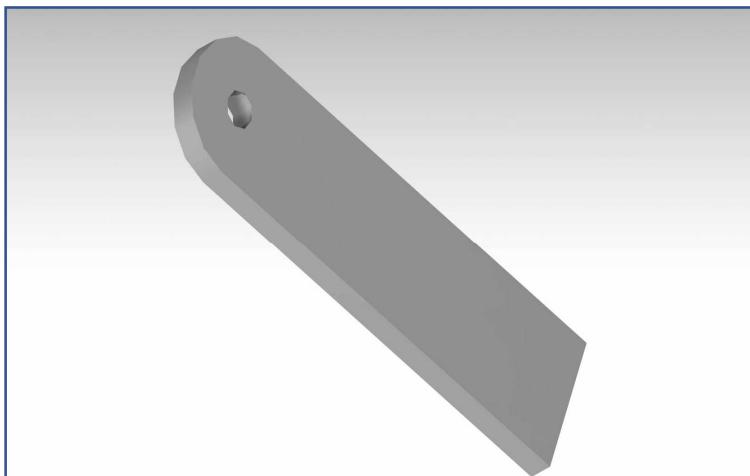
FR_0200_EN Clutch actu. cable holder FR_02014_EN Back

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FR_0200_EN Chain shield bracket 2 FR_02015_EN [Back](#)

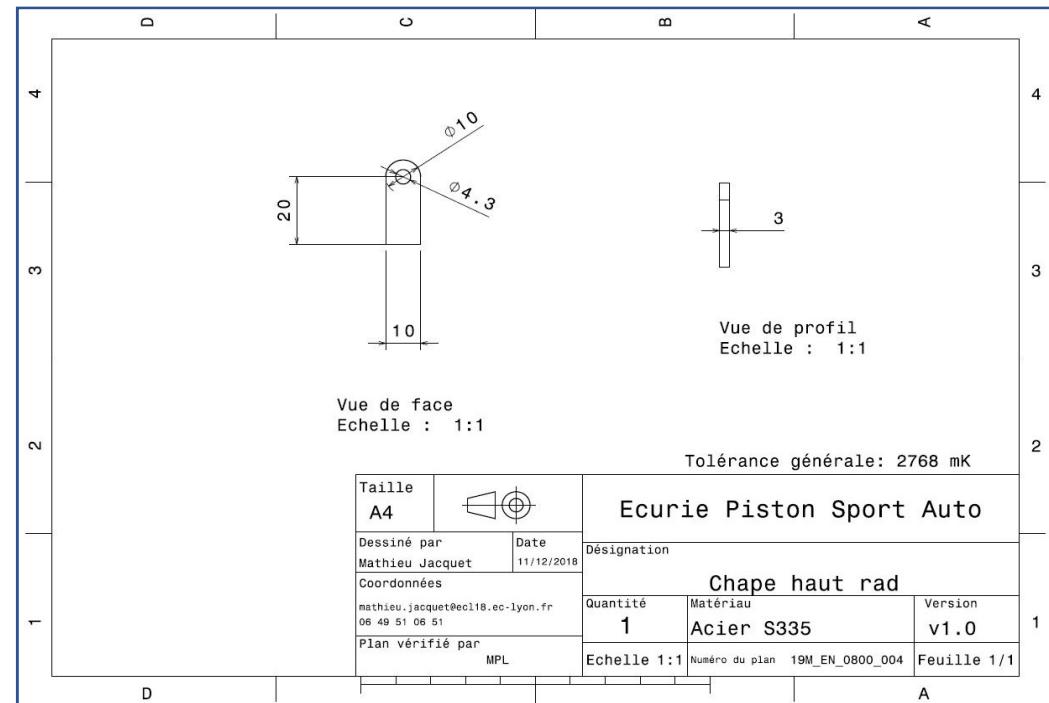
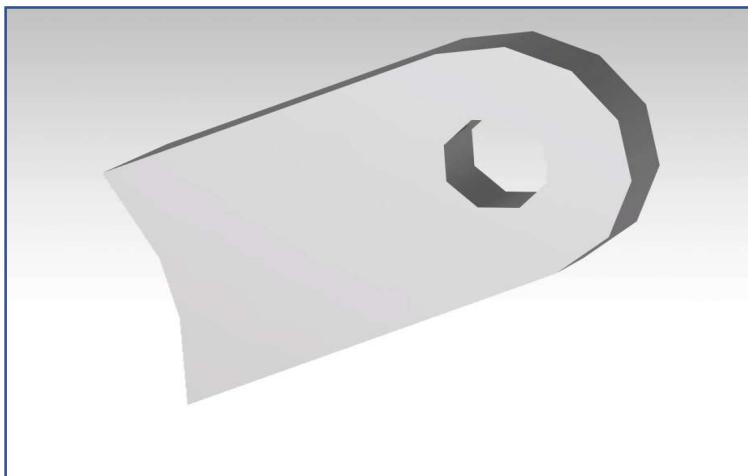


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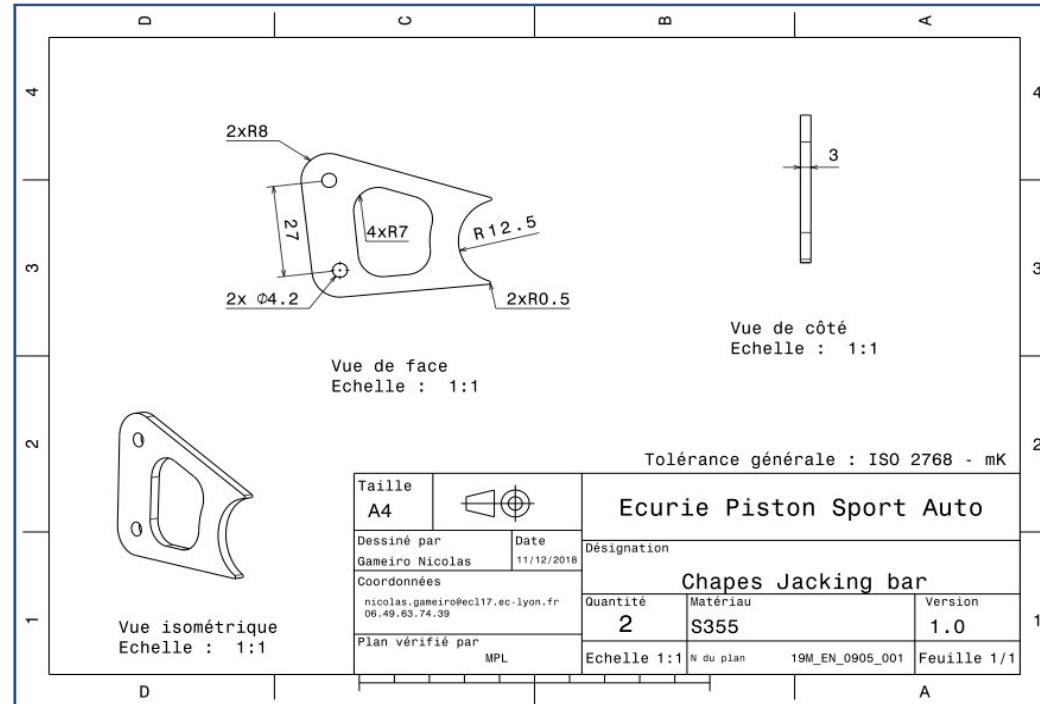
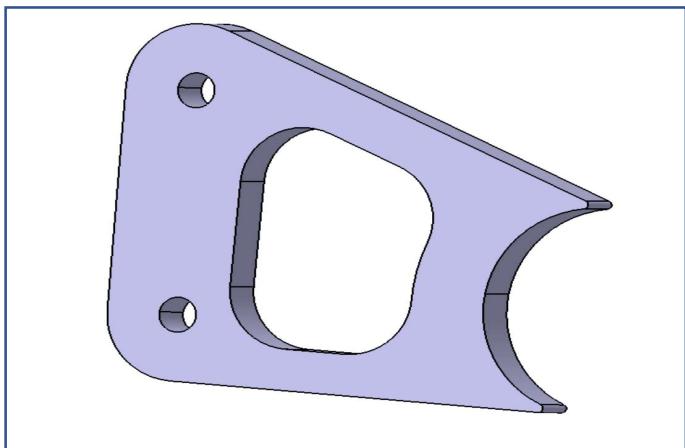
FR Brackets Frame & Body FR_0200_FR Jacking bar bracket attached to excentric carriers m 2 FR_02001_FR

FR Brackets Frame & Body FR_0200_FR Body bracket S235, 1.5mm thick m 4 FR_02002_FR

FR Brackets Frame & Body FR_0200_FR Floor pan bracket S235, 1.5mm thick m 8 FR_02003_FR

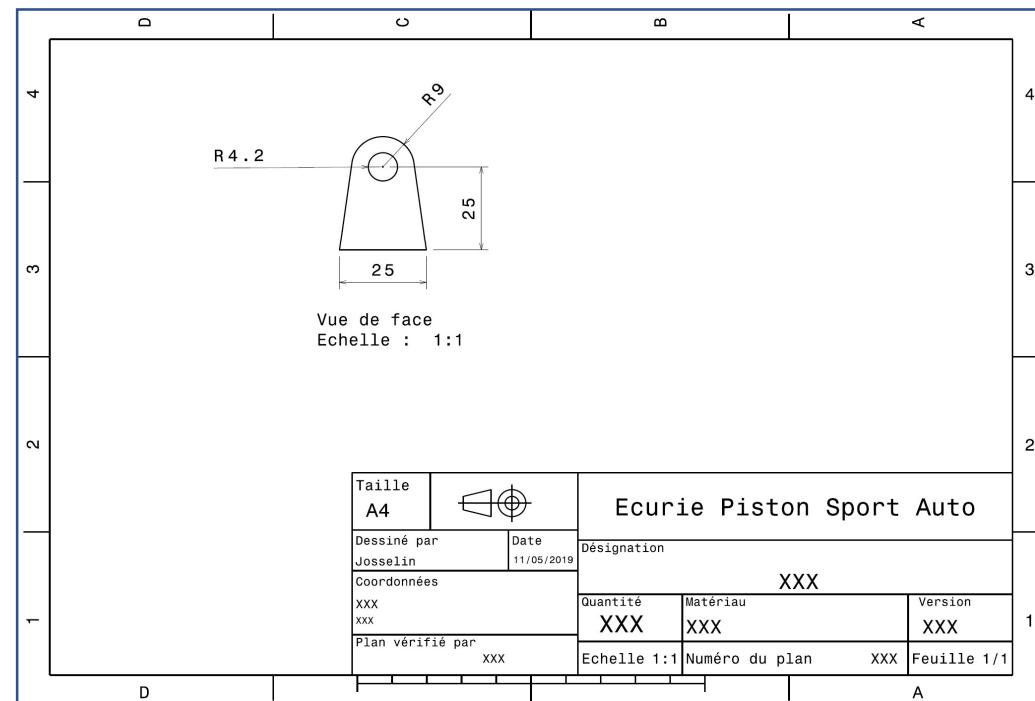
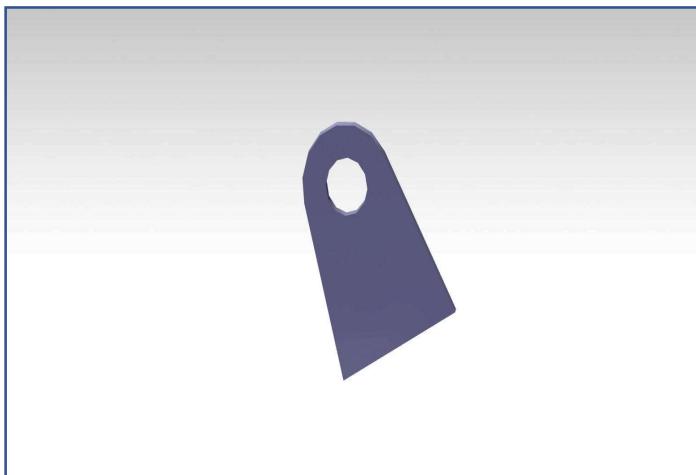
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FR_0200_FR Jacking bar bracket FR_02001_FR [Back](#)



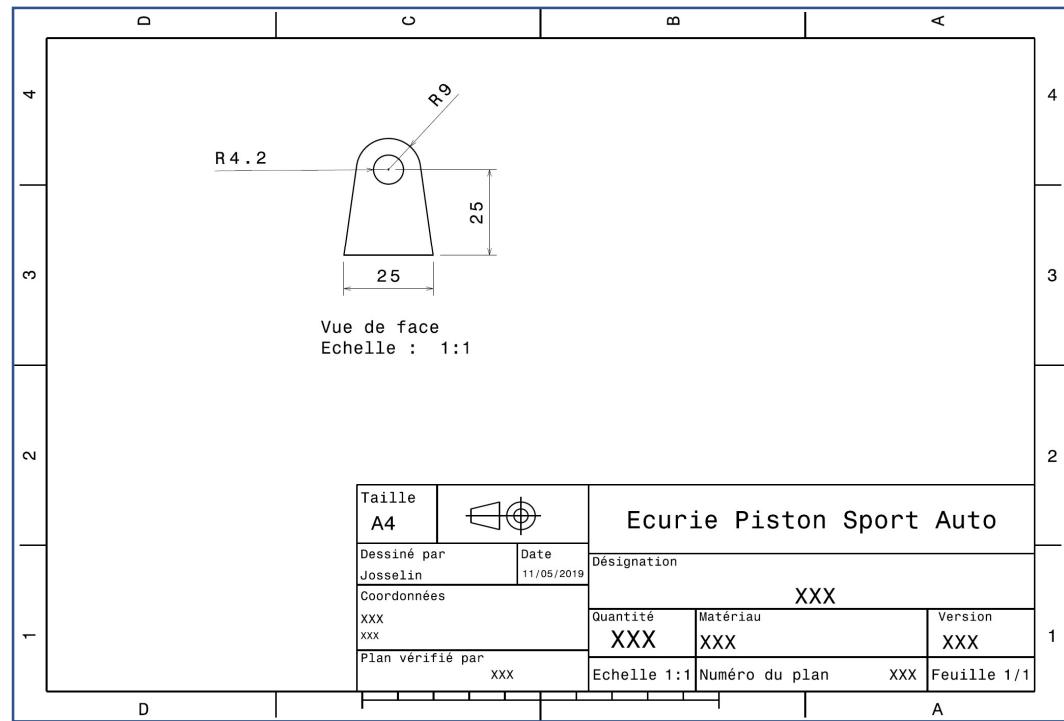
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FR_0200_FR Body bracket FR_02002_FR [Back](#)



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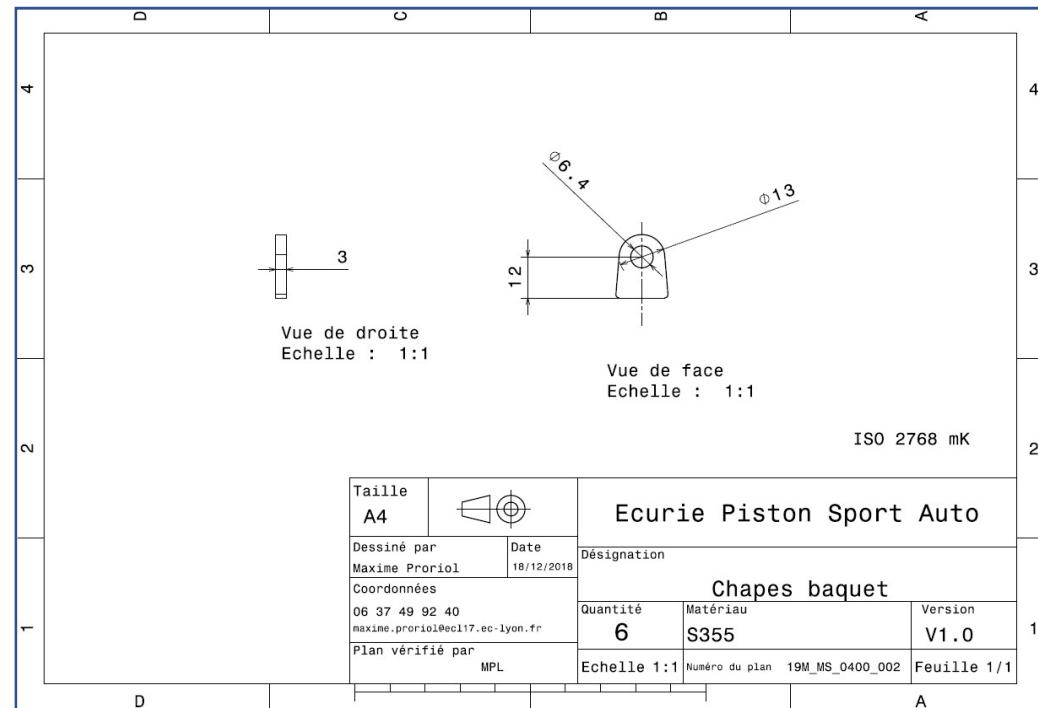
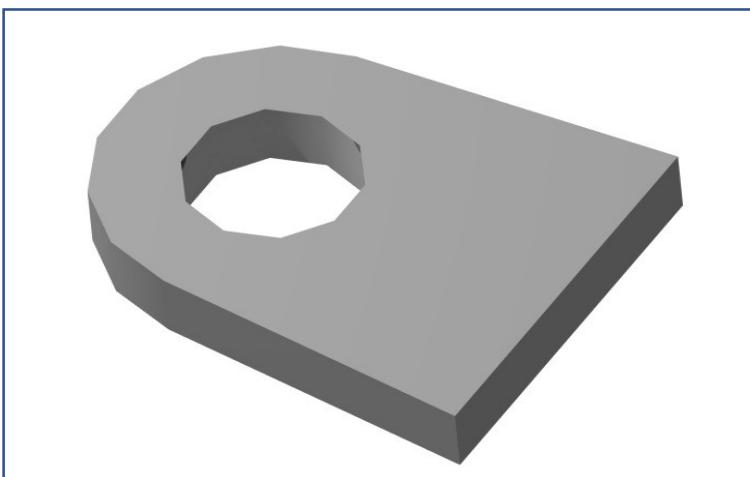
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FR Brackets FR_0200_MS							Back
FR Brackets Miscellaneous, Finish & Assembly FR_0200_MS	Upper bucket seat bracke	S355, 3mm thick	m	2	FR_02001_MS		
FR Brackets Miscellaneous, Finish & Assembly FR_0200_MS	Lower bucket seat bracke	S355, 3mm thick	m	4	FR_02002_MS		
FR Brackets Miscellaneous, Finish & Assembly FR_0200_MS	Harness bracket	S700, 4mm thick	m	2	FR_02003_MS		
FR Brackets Miscellaneous, Finish & Assembly FR_0200_MS	Head support bracket	S355, 3mm thick	m	2	FR_02004_MS		
FR Brackets Miscellaneous, Finish & Assembly FR_0200_MS	Firewall bracket	S235, 1.5mm thick	m	12	FR_02005_MS		

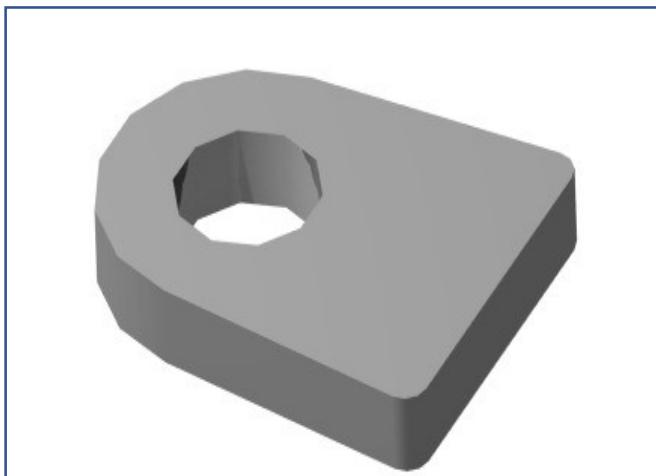
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FR_0200_MS Upper bucket seat bracke FR_02001_MS [Back](#)



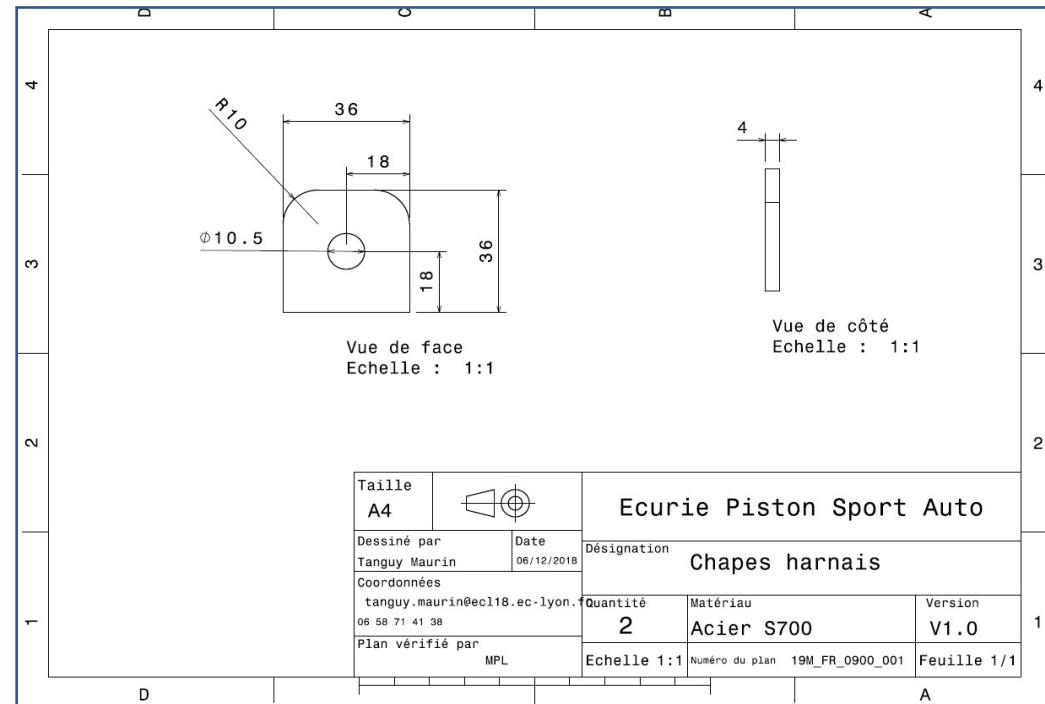
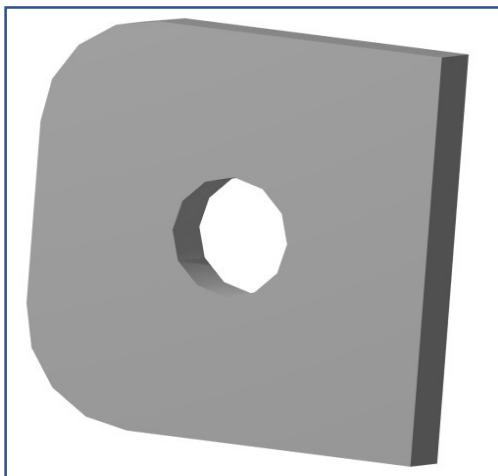
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FR_0200_MS Lower bucket seat bracke FR_02002_MS Back



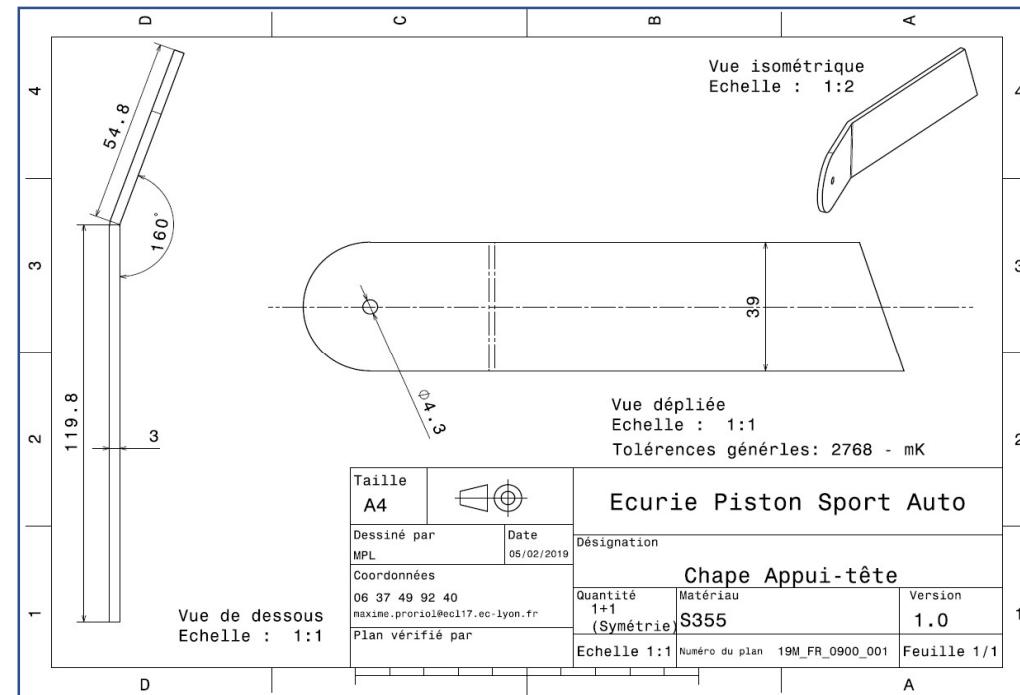
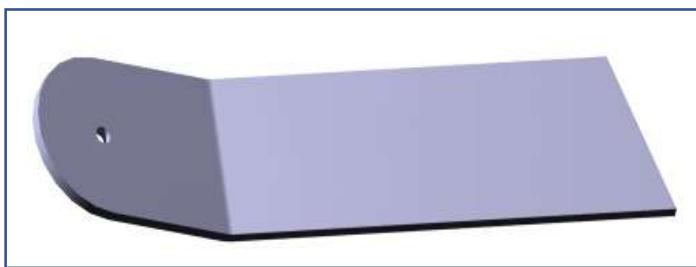
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FR_0200_MS Harness bracket FR_02003_MS [Back](#)



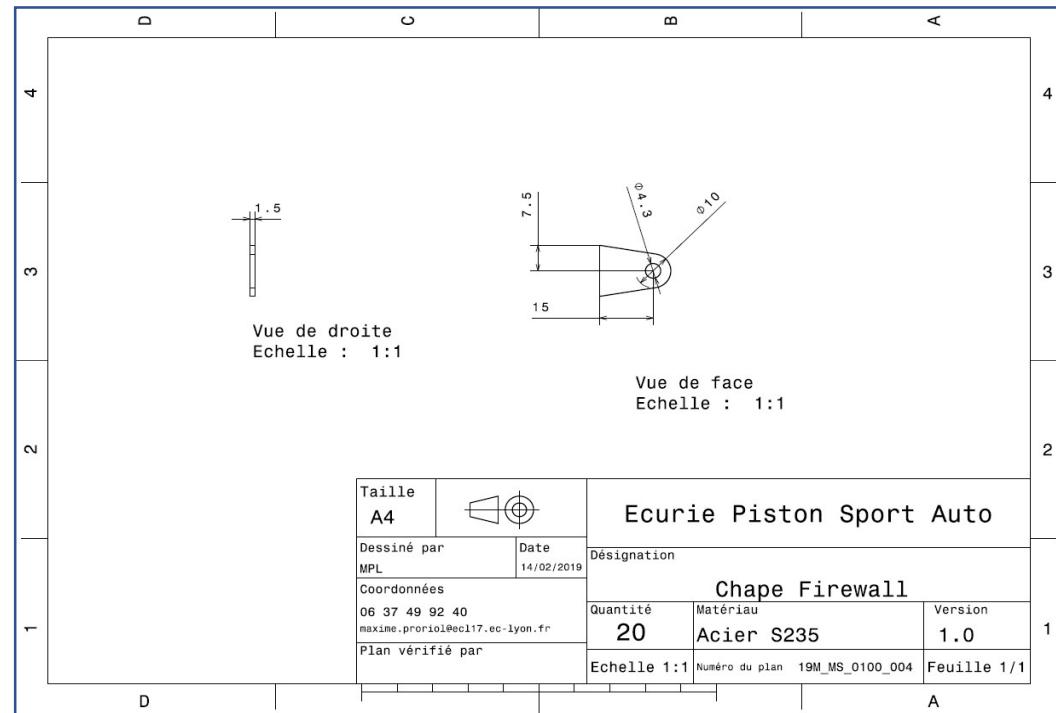
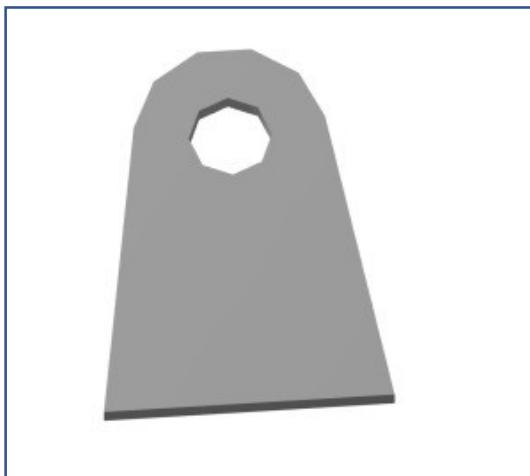
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FR_0200_MS Head support bracket FR_02004_MS [Back](#)



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FR_0200_MS Firewall bracket FR_02005_MS [Back](#)

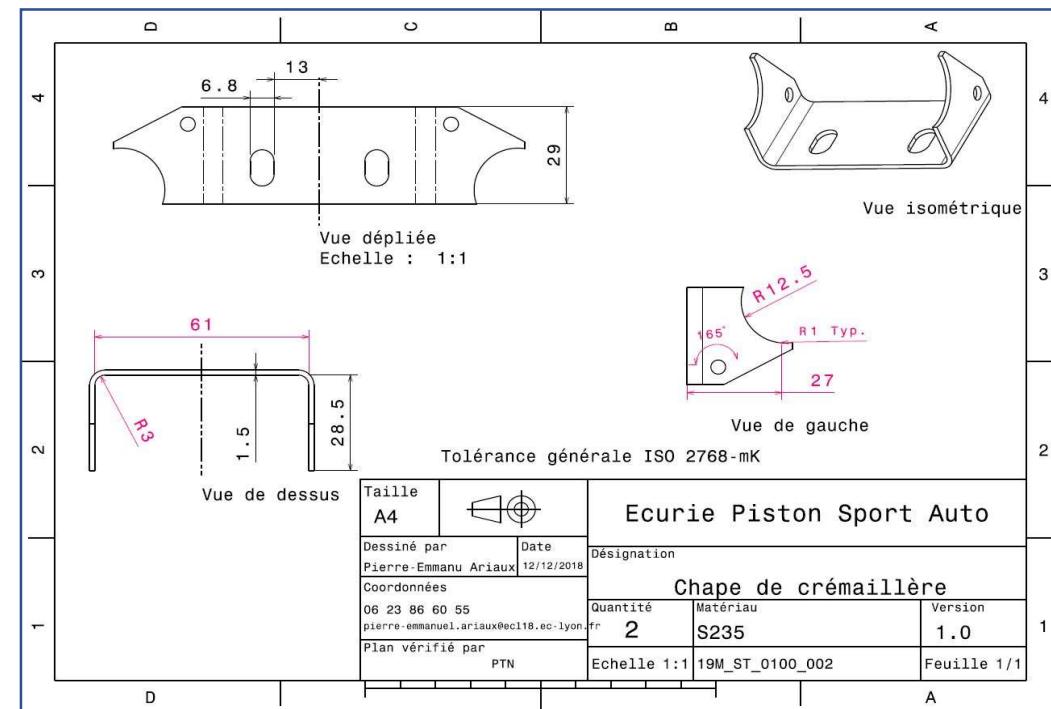
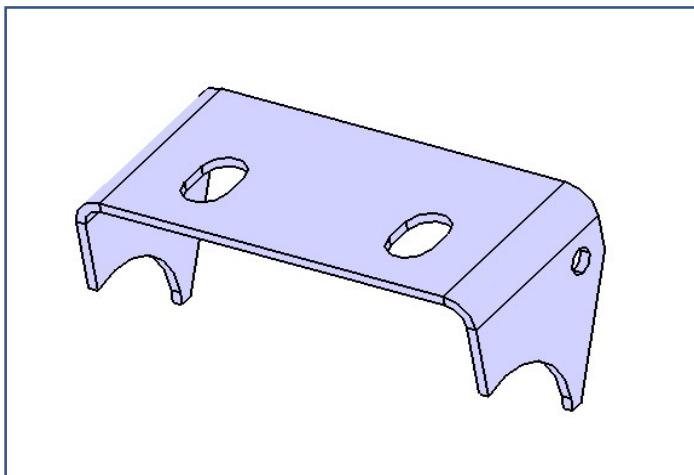


FR Brackets FR_0200_ST

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FR Brackets Steering system FR_0200_ST Rack brackets S235, 1.5mm thick m 2 FR_02001_ST

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FR_0200_ST Rack brackets FR_02001_ST [Back](#)

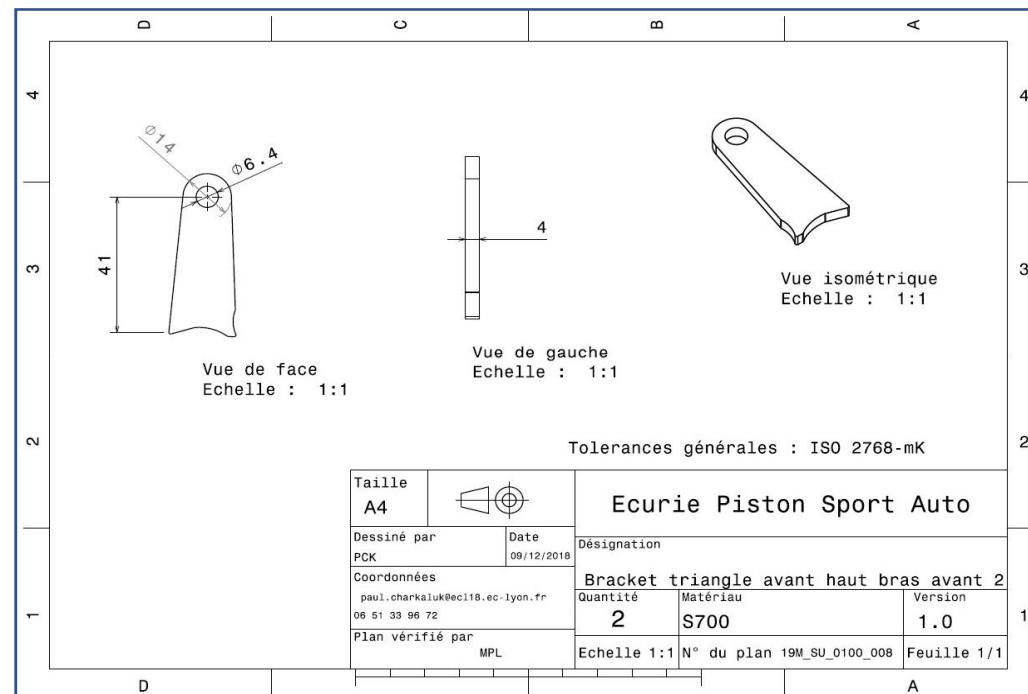
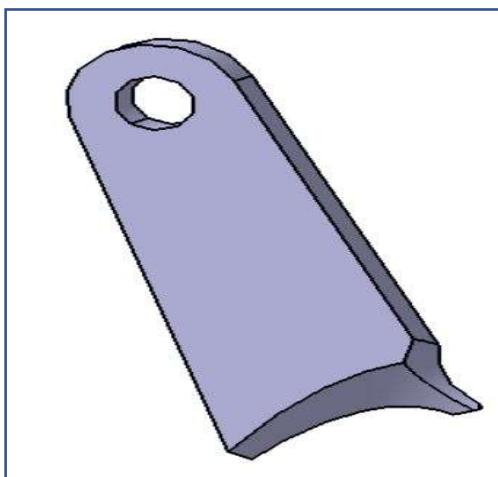
FR Brackets FR_0200_SU

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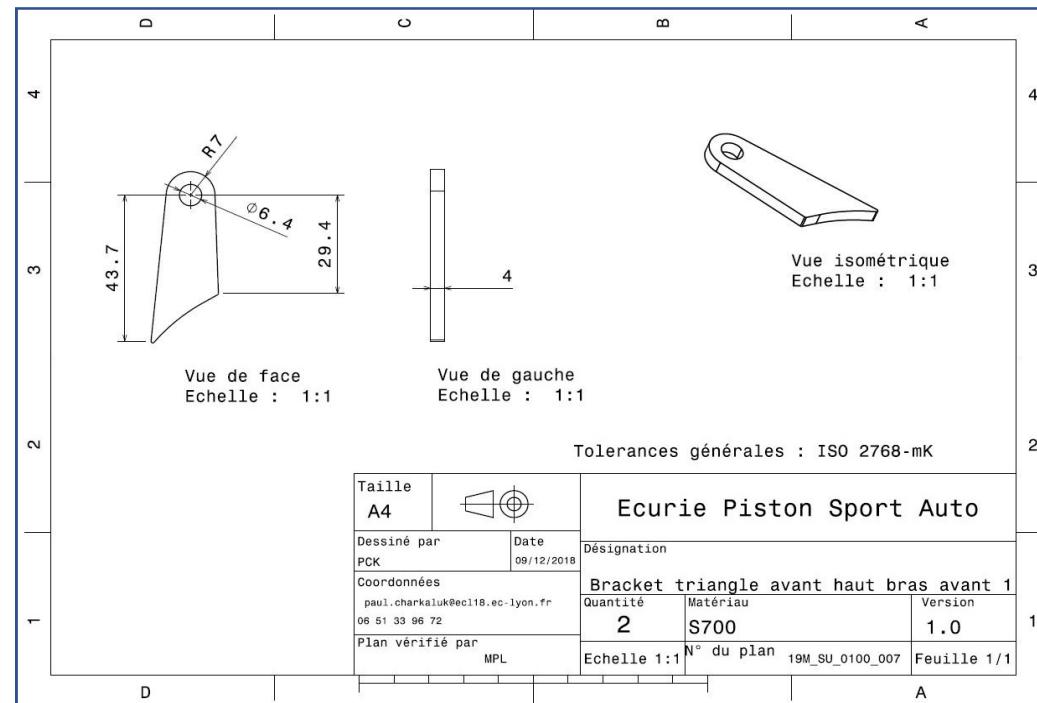
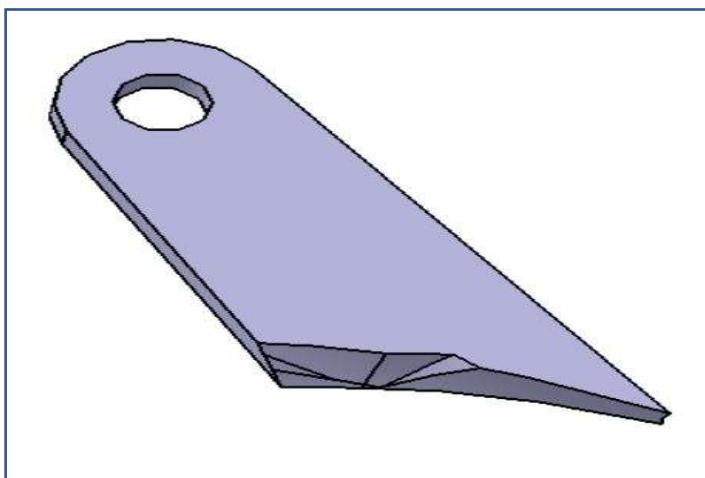
FR Brackets Suspension bracket FR_0200_SU A-arm upper fr arm fr_2upper part, S700, 4mm thick m	2	FR_02001_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper fr arm fr_1lower part, S700, 4mm thick m	2	FR_02002_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper fr arm rr_2upper part, S700, 4mm thick m	2	FR_02003_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper fr arm rr_1lower part, S700, 4mm thick m	2	FR_02004_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower fr arm fr_2upper part, S700, 4mm thick m	2	FR_02005_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower fr arm fr_1lower part, S700, 4mm thick m	2	FR_02006_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper rr arm fr_2upper part, S700, 4mm thick m	2	FR_02007_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper rr arm fr_1lower part, S700, 4mm thick m	2	FR_02008_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower rr arm fr_2upper part, S700, 4mm thick m	2	FR_02009_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower rr arm fr_1lower part, S700, 4mm thick m	2	FR_02010_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower fr arm rr_2upper part, S700, 4mm thick m	2	FR_02011_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower fr arm rr_1lower part, S700, 4mm thick m	2	FR_02012_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper rr arm rr_2upper part, S700, 4mm thick m	2	FR_02013_SU
FR Brackets Suspension bracket FR_0200_SU A-arm upper rr arm rr_1lower part, S700, 4mm thick m	2	FR_02014_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower rr arm rr_2upper part, S700, 4mm thick m	2	FR_02015_SU
FR Brackets Suspension bracket FR_0200_SU A-arm lower rr arm rr_1lower part, S700, 4mm thick m	2	FR_02016_SU
FR Brackets Suspension bracket FR_0200_SU Fr anti roll bar bracket S700, 4mm thick	m	2 FR_02017_SU
FR Brackets Suspension bracket FR_0200_SU Rr anti roll bar bracket S355, 3mm thick	m	2 FR_02018_SU
FR Brackets Suspension bracket FR_0200_SU Front rocker bracket 1 S355, 3mm thick	m	2 FR_02019_SU
FR Brackets Suspension bracket FR_0200_SU Front rocker bracket 2 S355, 3mm thick	m	2 FR_02020_SU
FR Brackets Suspension bracket FR_0200_SU Ohlins front bracket S355, 3mm thick	m	2 FR_02021_SU
FR Brackets Suspension bracket FR_0200_SU Ohlins rear bracket CNC machining	m	2 FR_02022_SU
FR Brackets Suspension bracket FR_0200_SU Rear rocker bracket CNC machined part	m	2 FR_02023_SU

FR

FR_0200_SU A-arm upper fr arm fr_ | FR_02001_SU [Back](#)

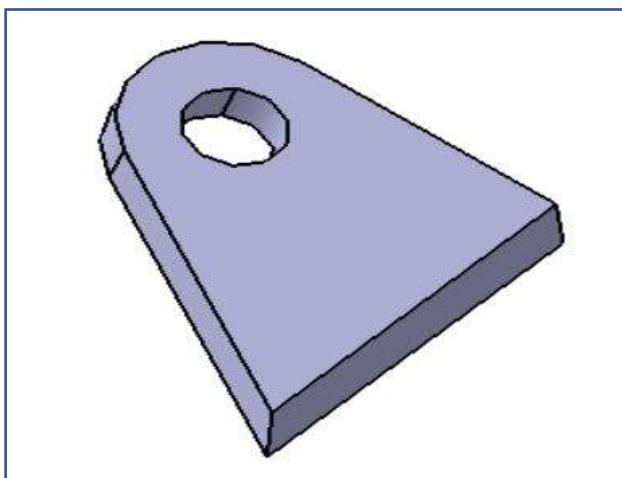


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FR_0200_SU A-arm upper fr arm fr_ FR_02002_SU [Back](#)

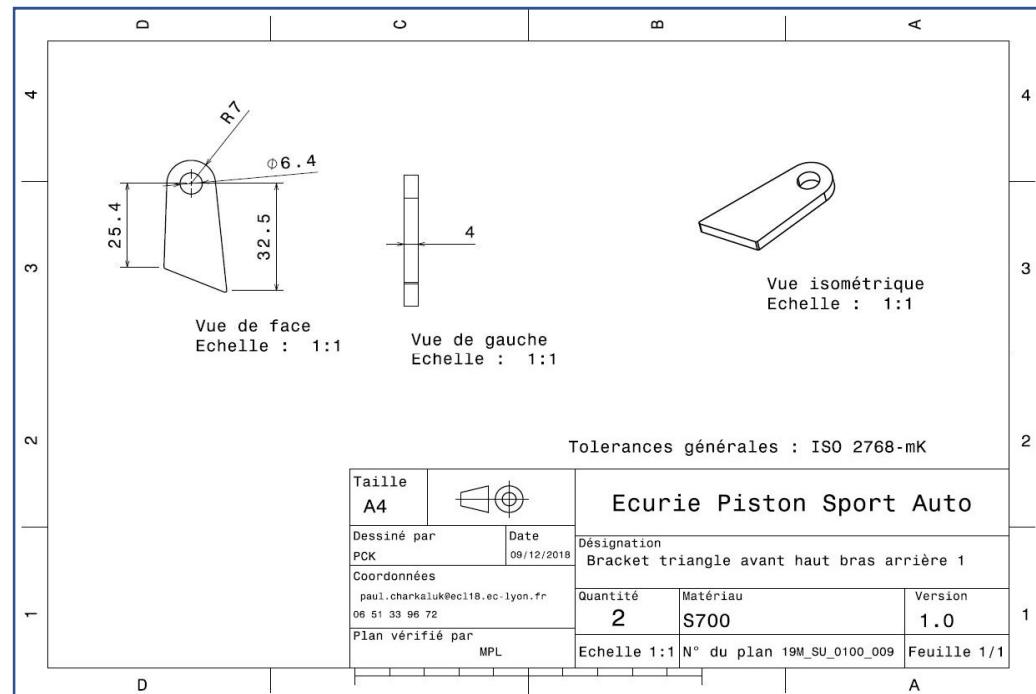
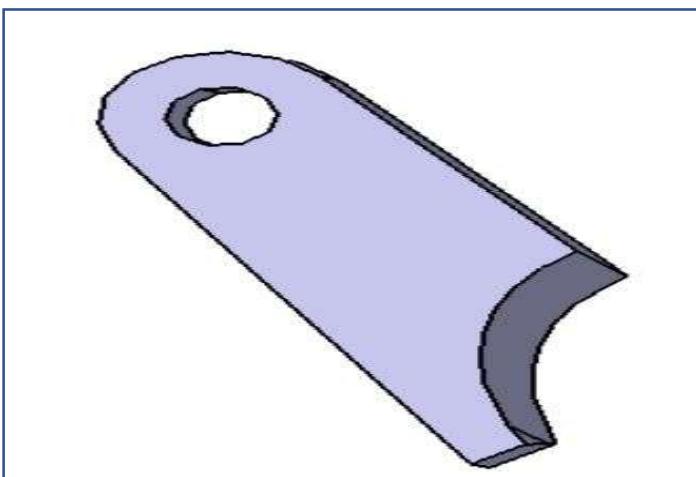
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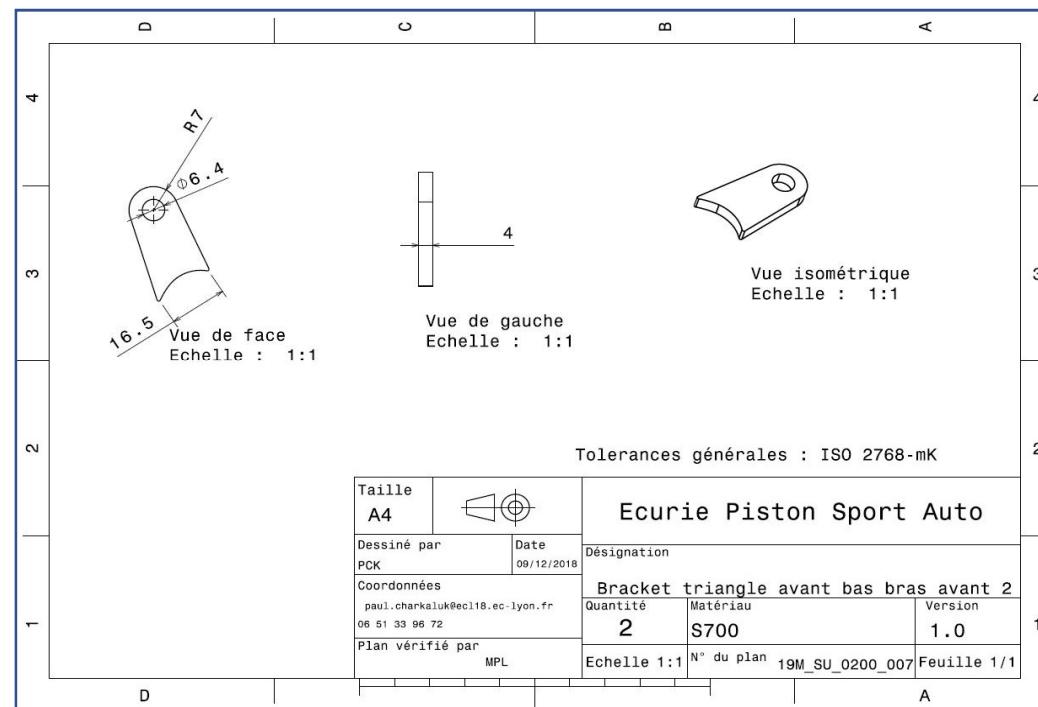
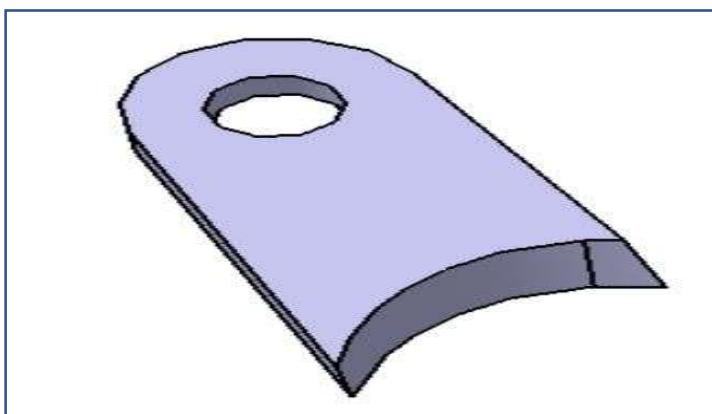


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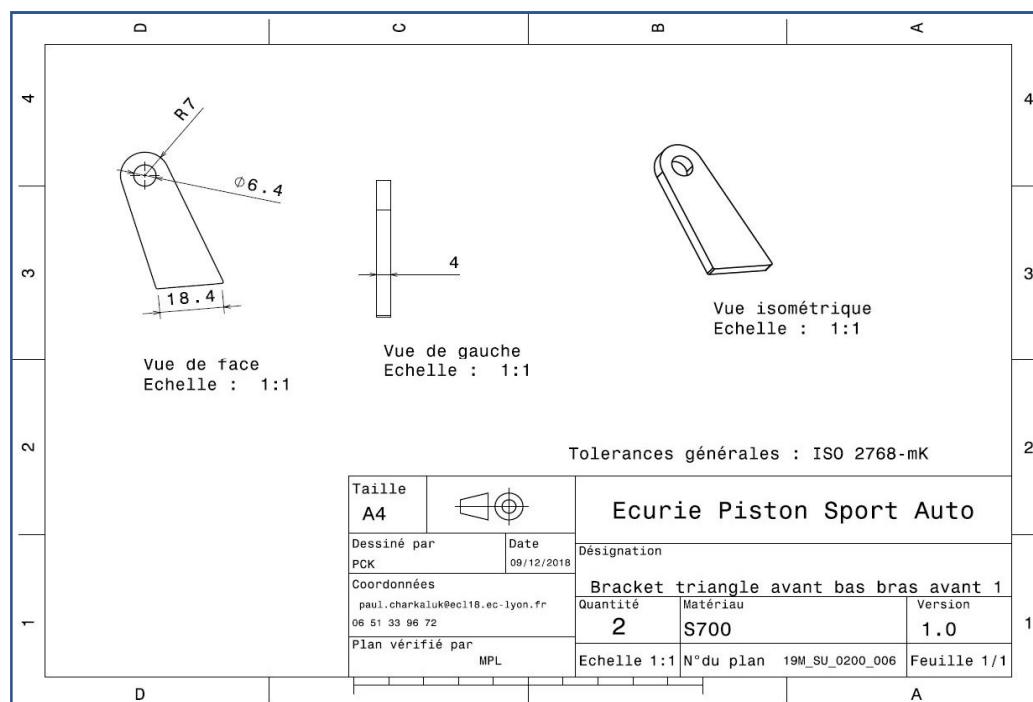
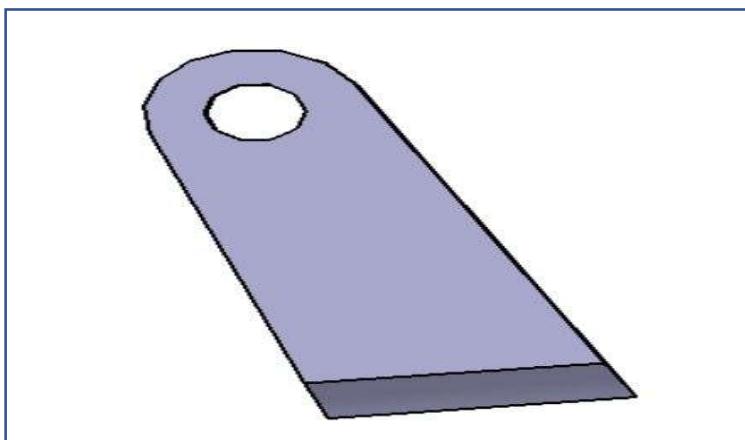
FR_0200_SU A-arm upper fr arm rr_(FR_02004_SU [Back](#)



FR

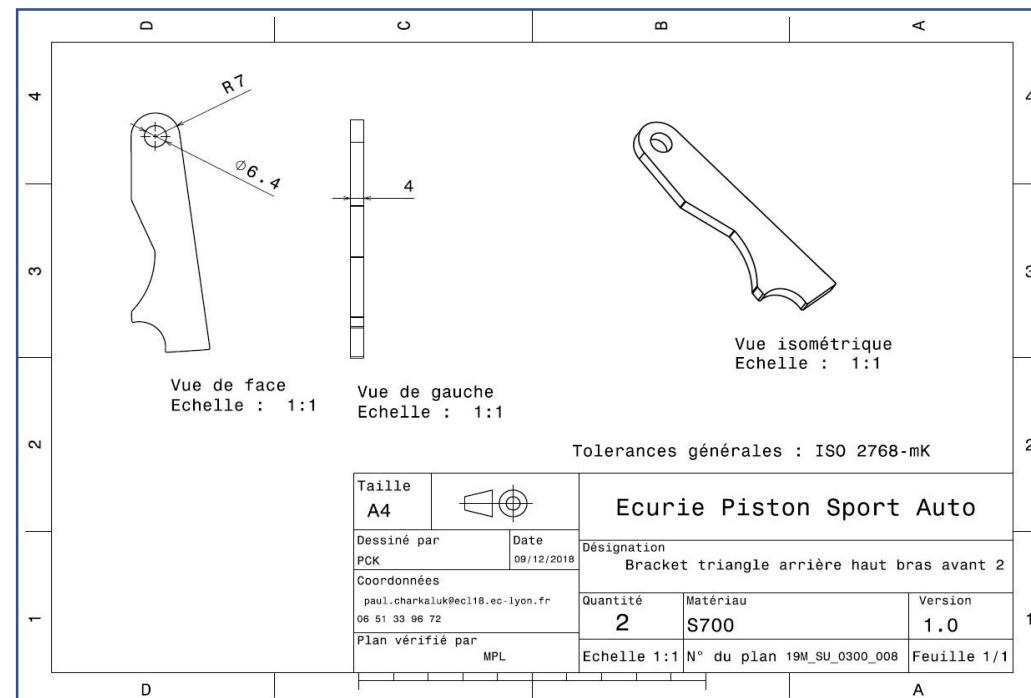
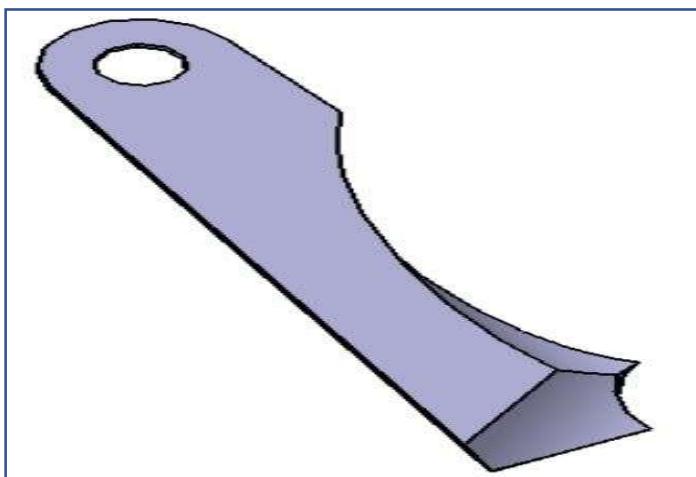
FR_0200_SU A-arm lower fr arm fr ; FR_02005_SU [Back](#)

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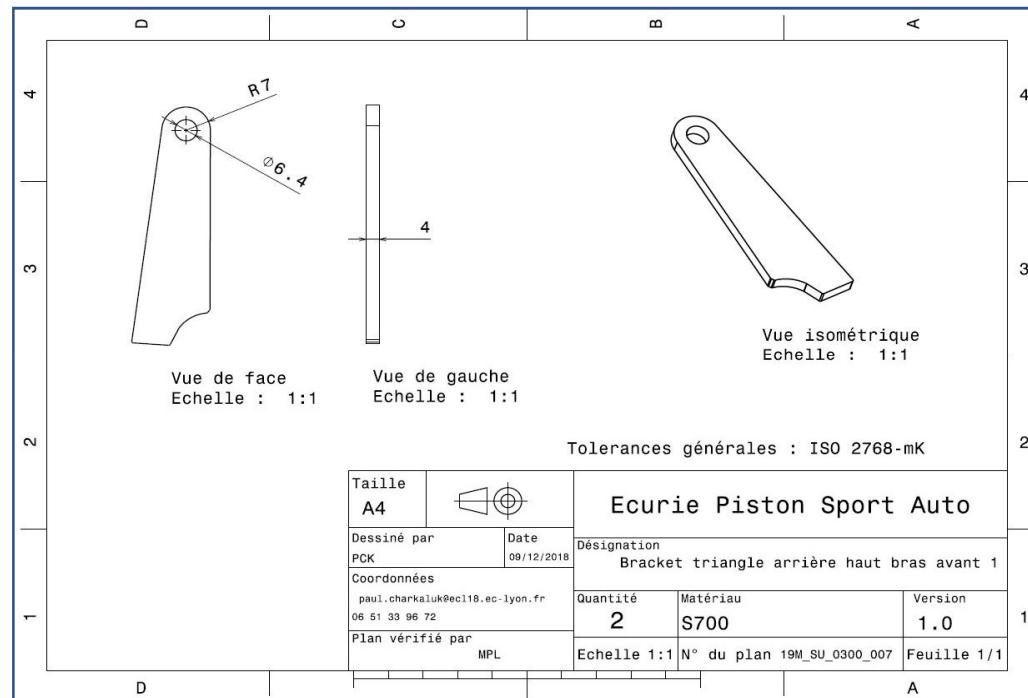
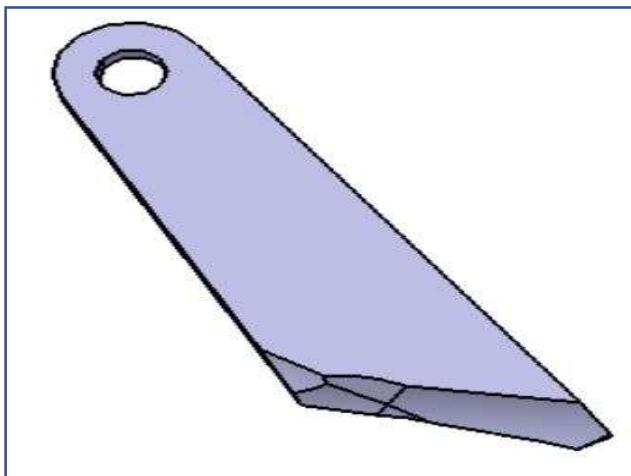
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FR_0200_SU A-arm upper r FR_02007_SU [Back](#)



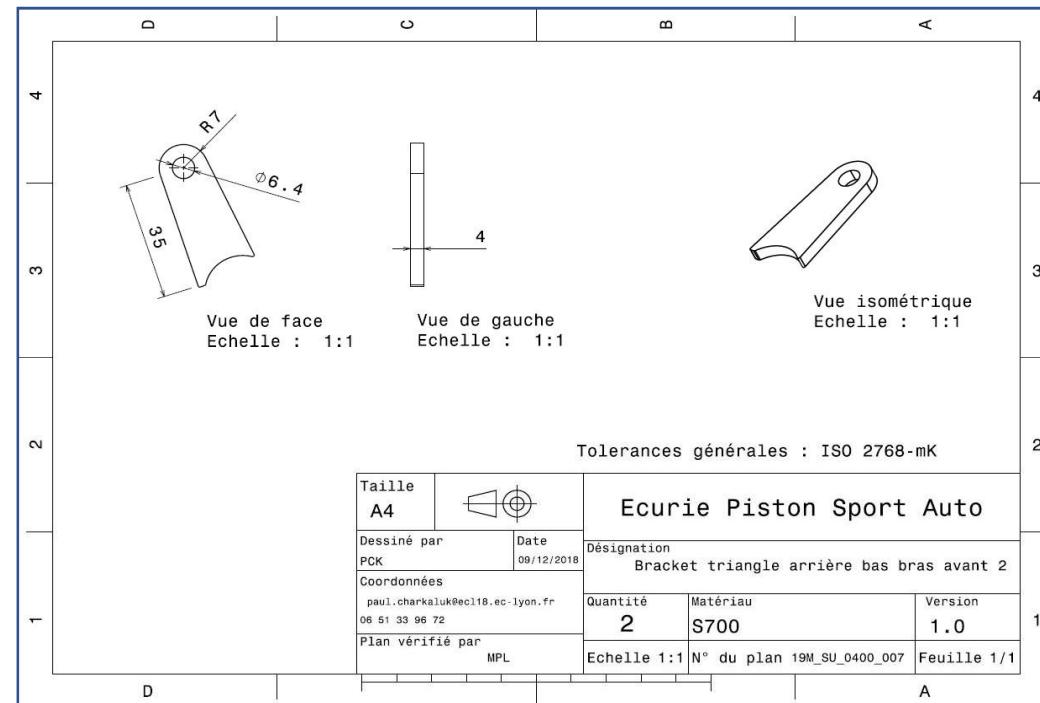
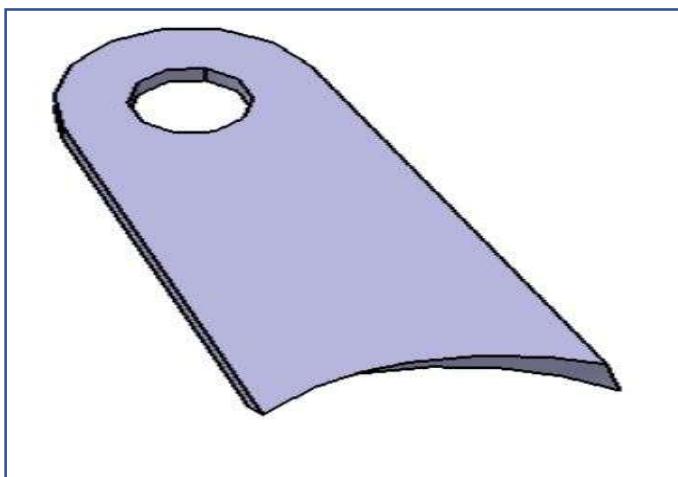
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FR_0200_SU A-arm upper rr arm fr_& FR_02008_SU [Back](#)



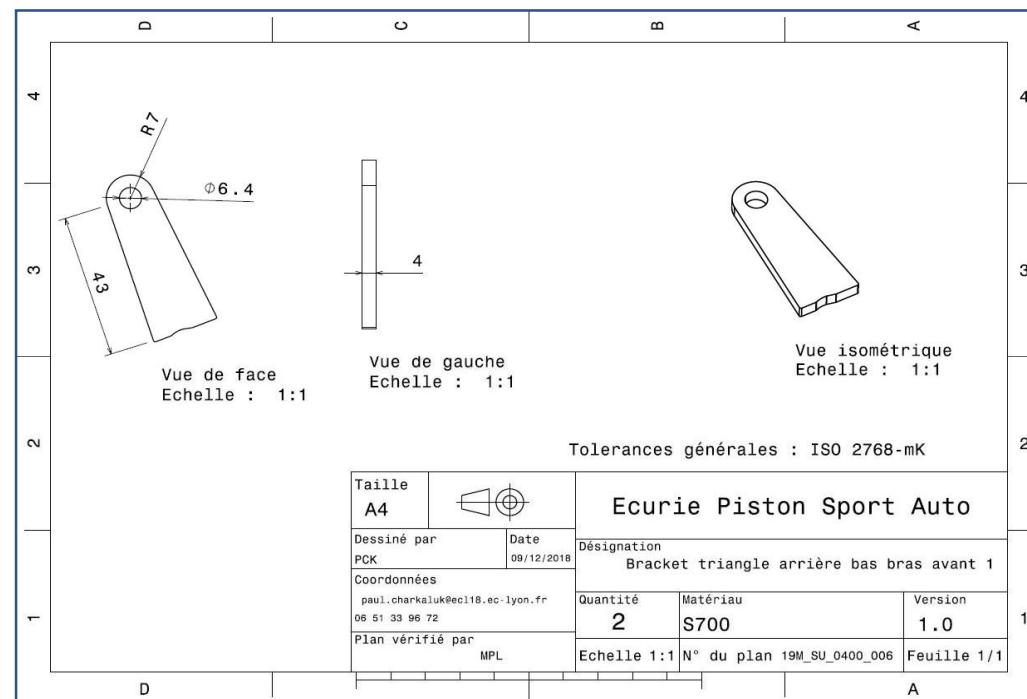
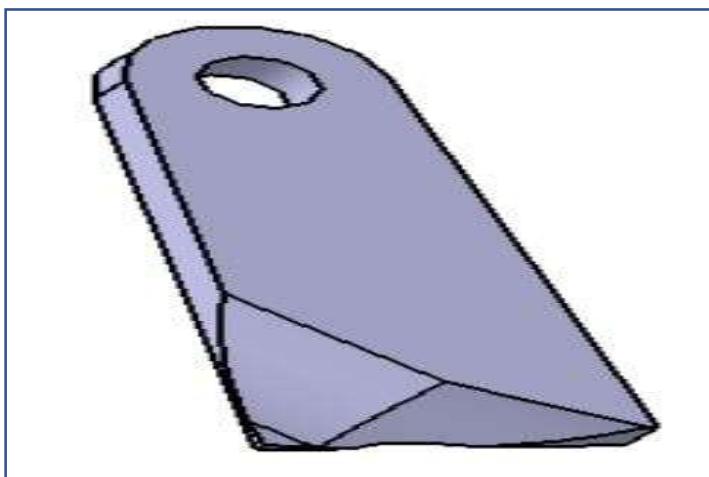
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FR_0200_SU A-arm lower rr arm fr_& FR_02009_SU [Back](#)



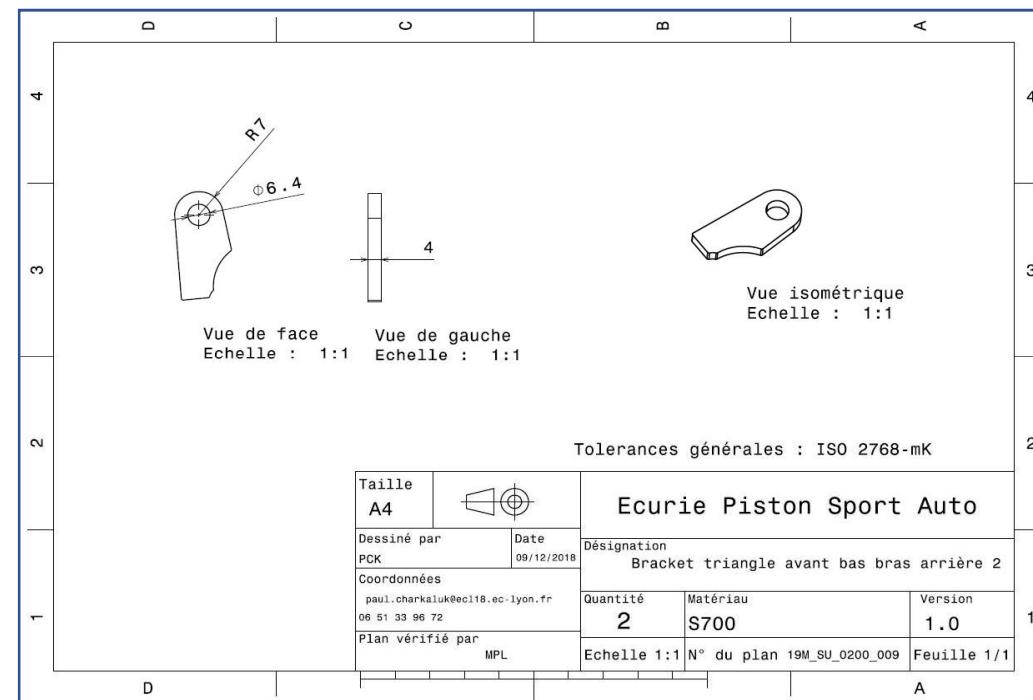
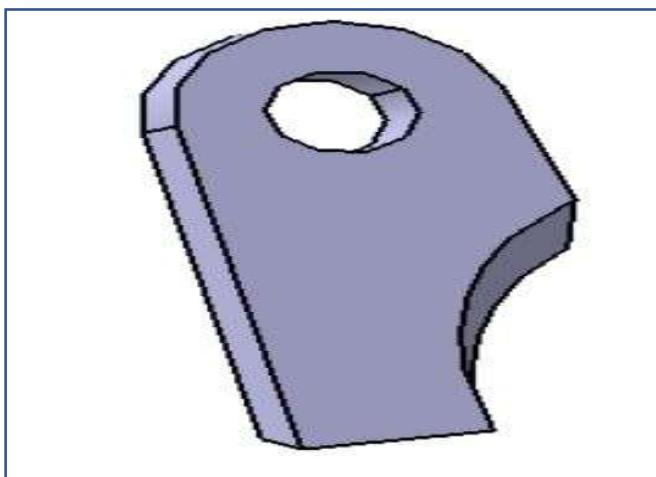
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FR_0200_SU A-arm lower rr arm fr_(FR_02010_SU Back



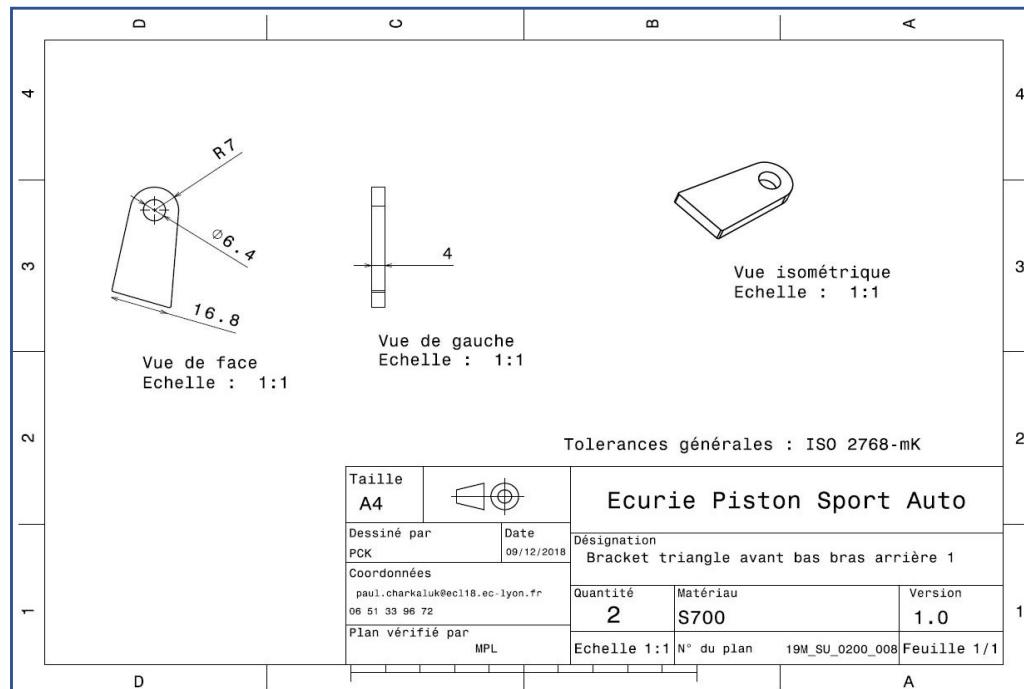
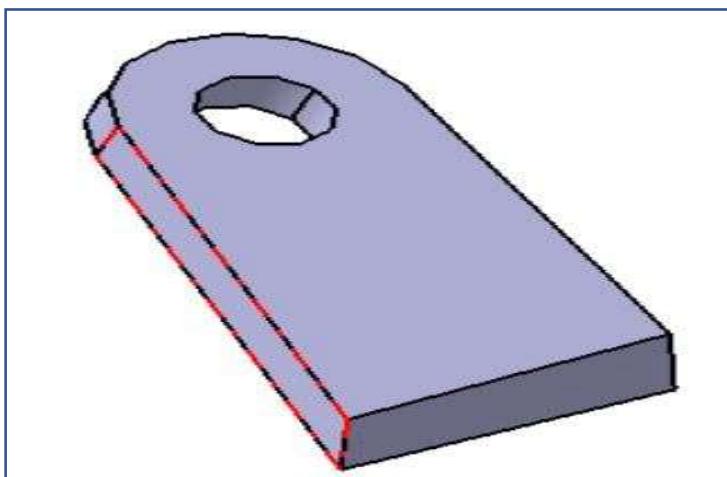
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FR_0200_SU A-arm lower fr arm rr_ ; FR_02011_SU [Back](#)



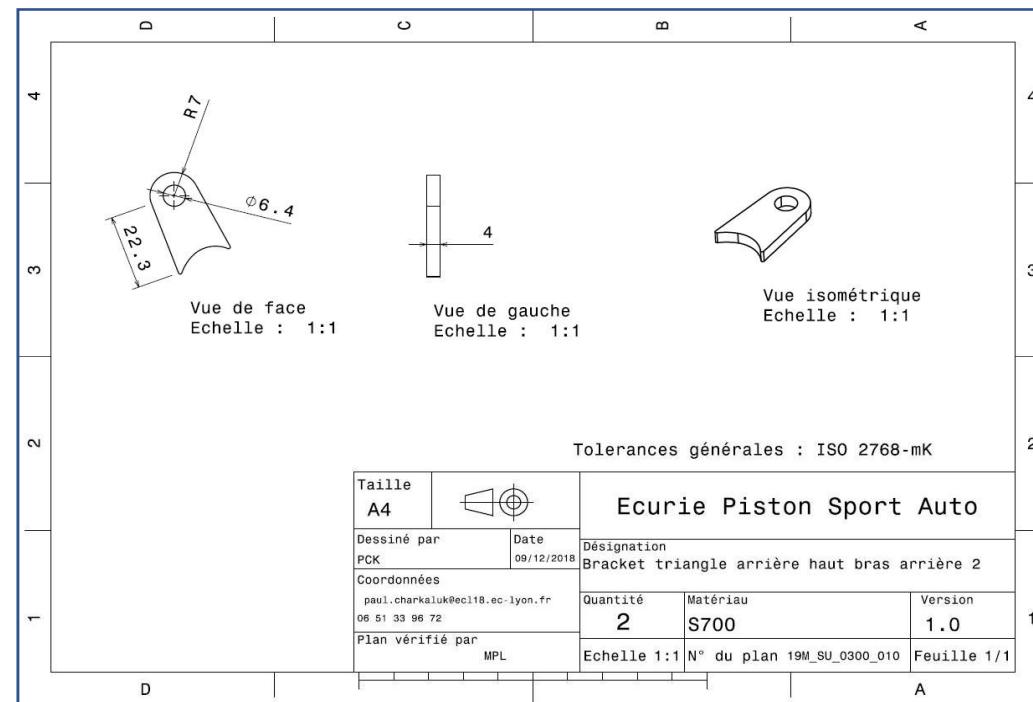
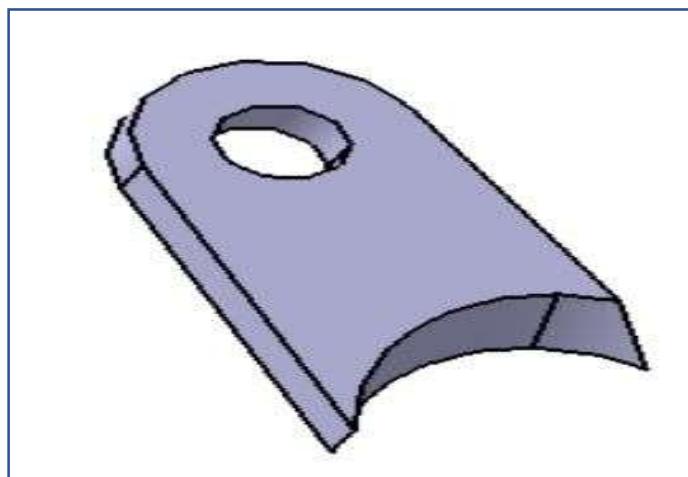
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FR_0200_SU A-arm lower fr arm rr_(FR_02012_SU Back)



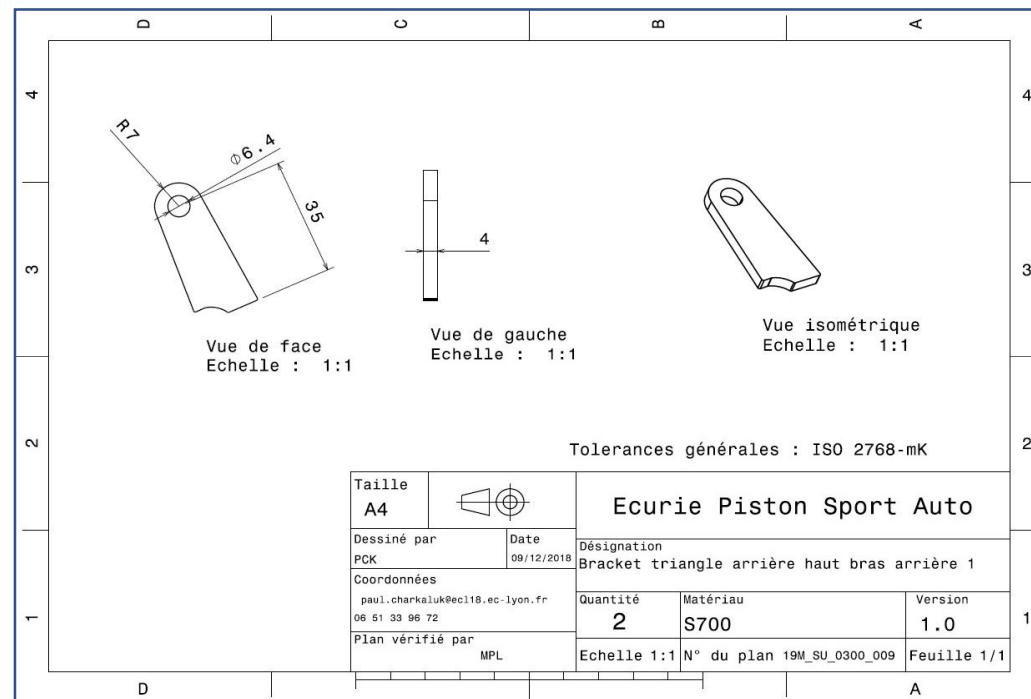
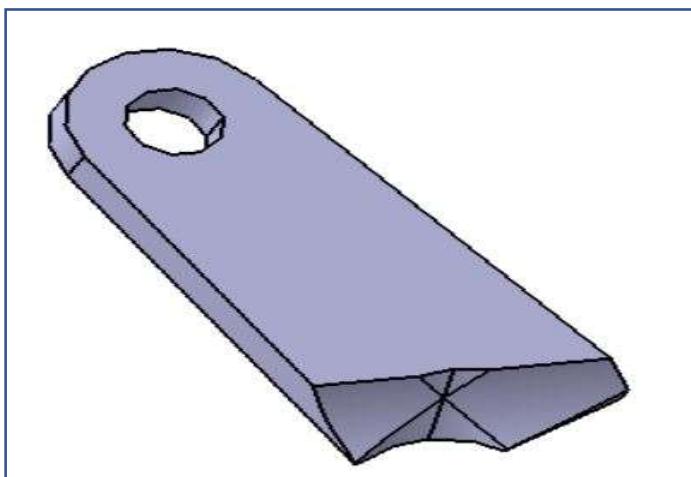
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FR_0200_SU A-arm upper rr arm rr_>FR_02013_SU [Back](#)



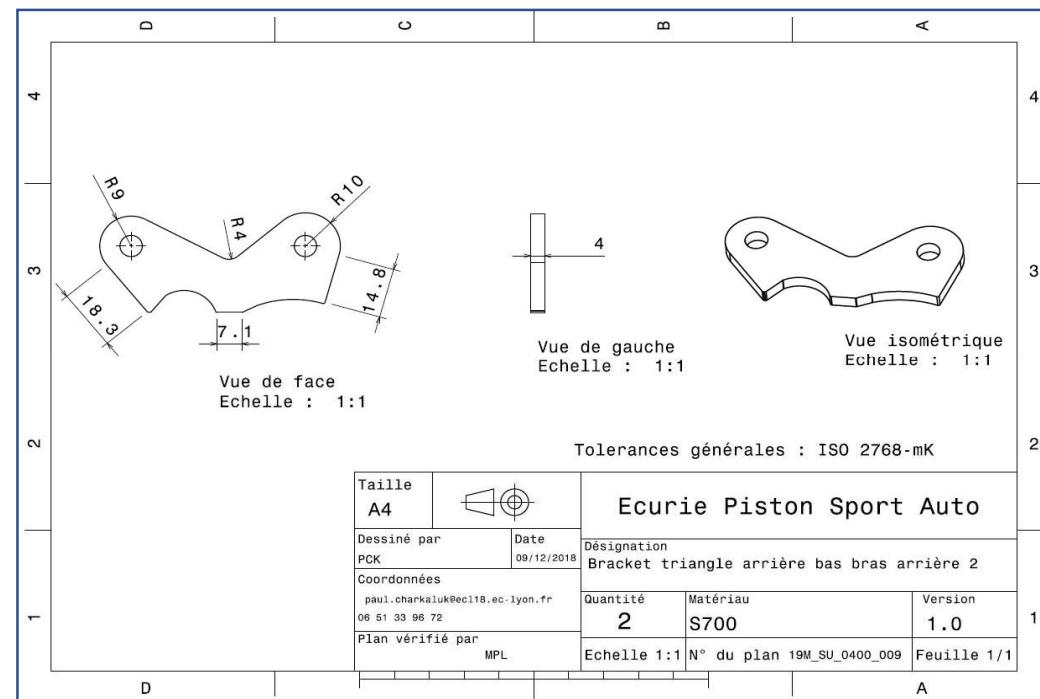
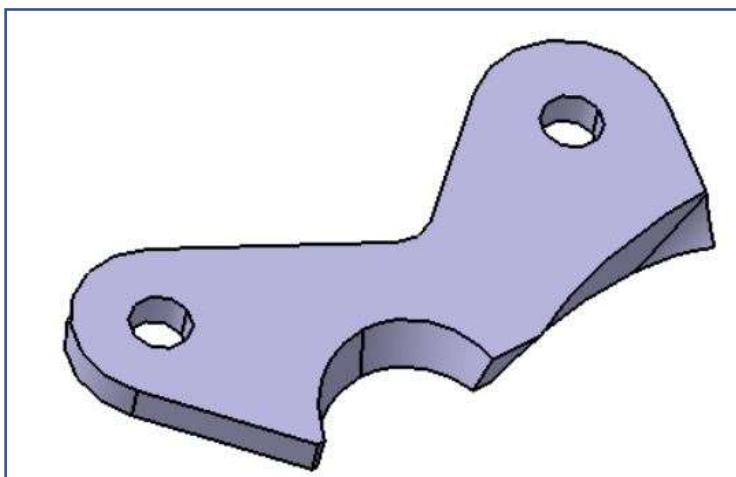
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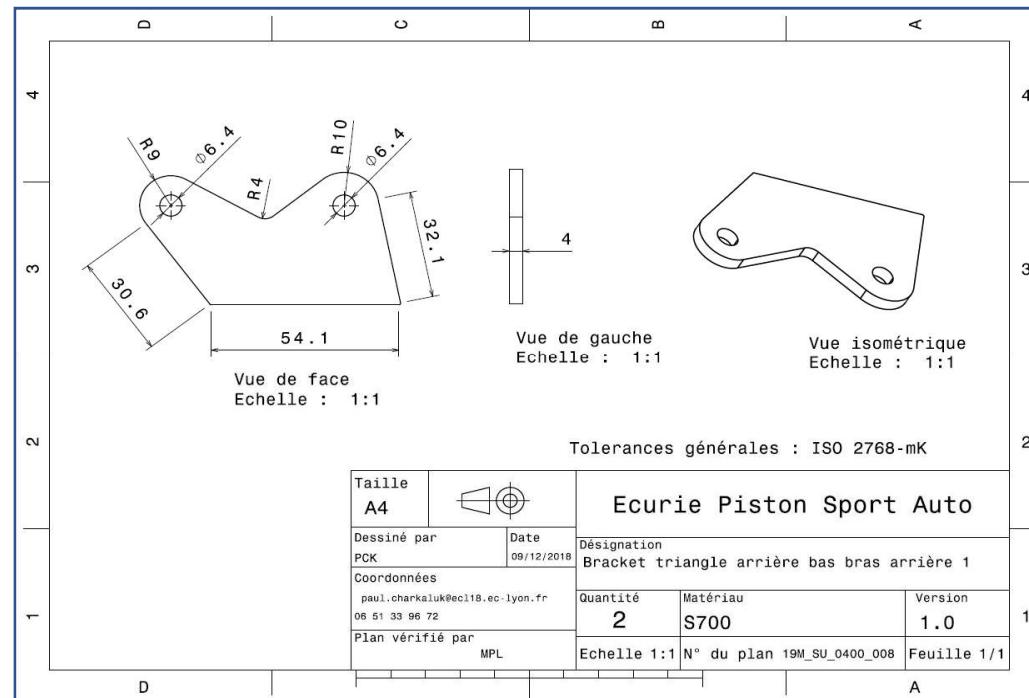
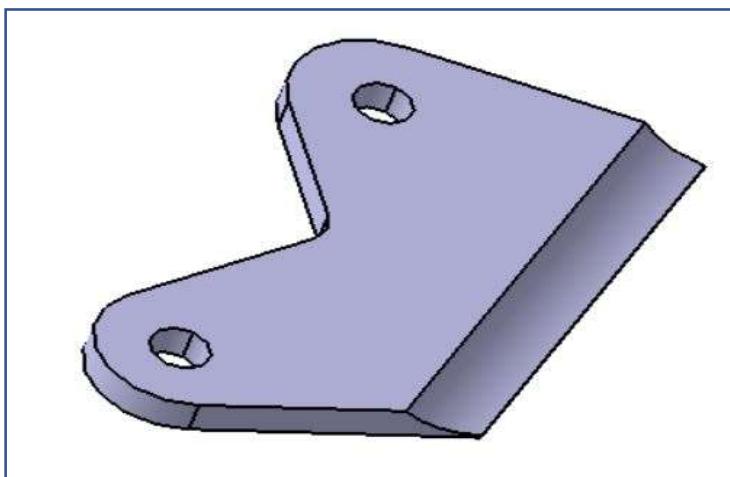
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FR_0200_SU A-arm lower rr arm rr_> FR_02015_SU Back

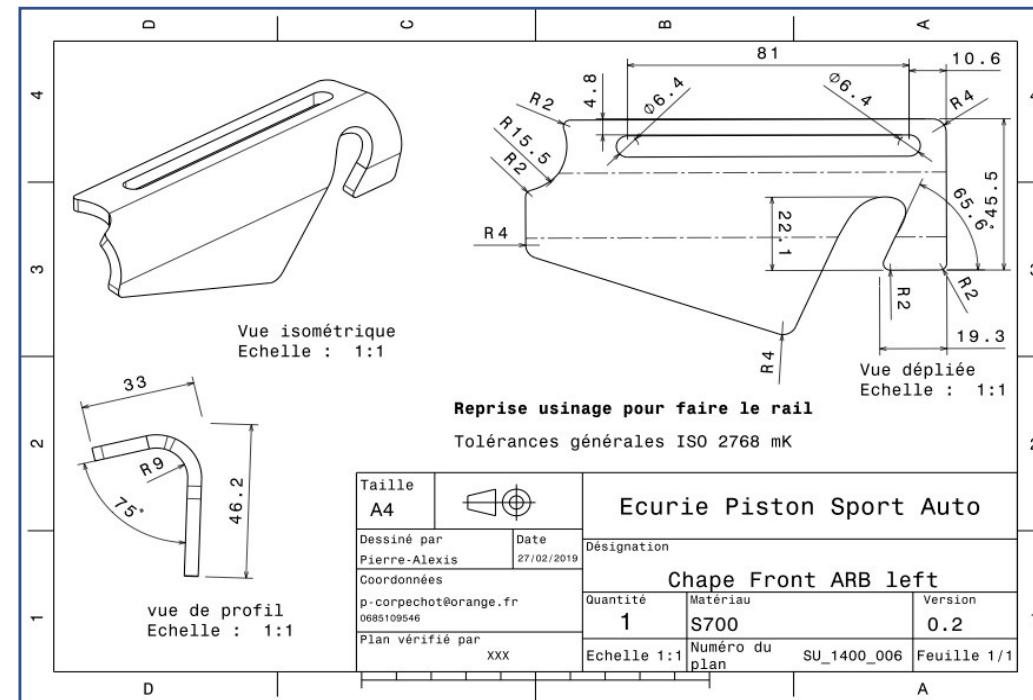
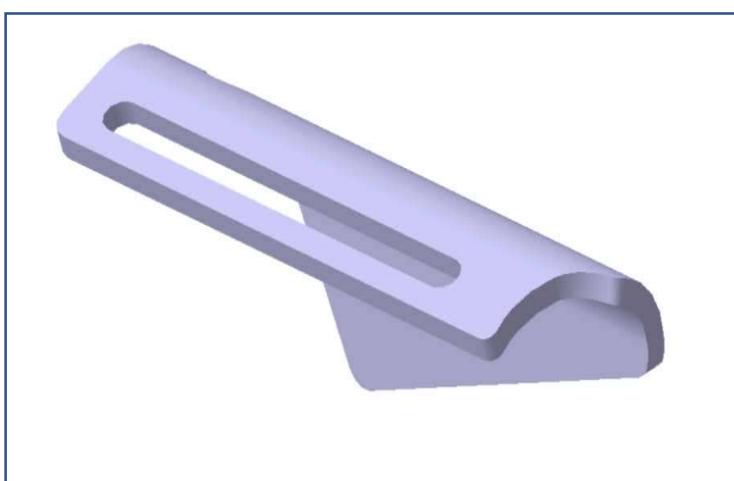


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FR_0200_SU A-arm lower rr arm rr_& FR_02016_SU Back

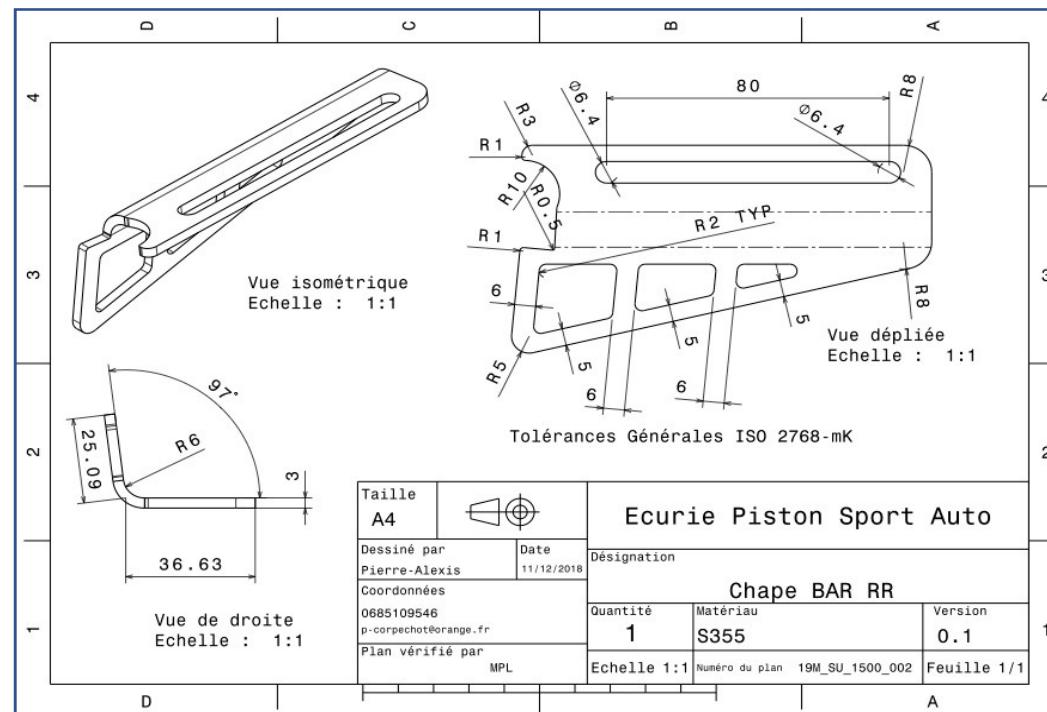


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FR_0200_SU Fr anti roll bar bracket FR_02017_SU [Back](#)

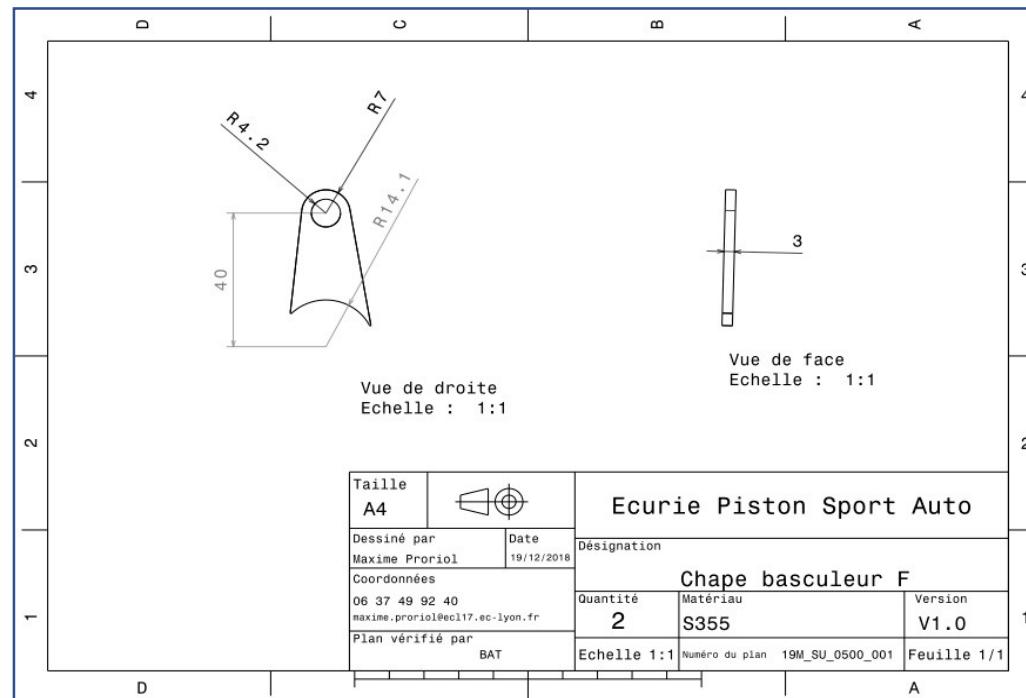
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FR_0200_SU Rr anti roll bar bracket FR_02018_SU [Back](#)



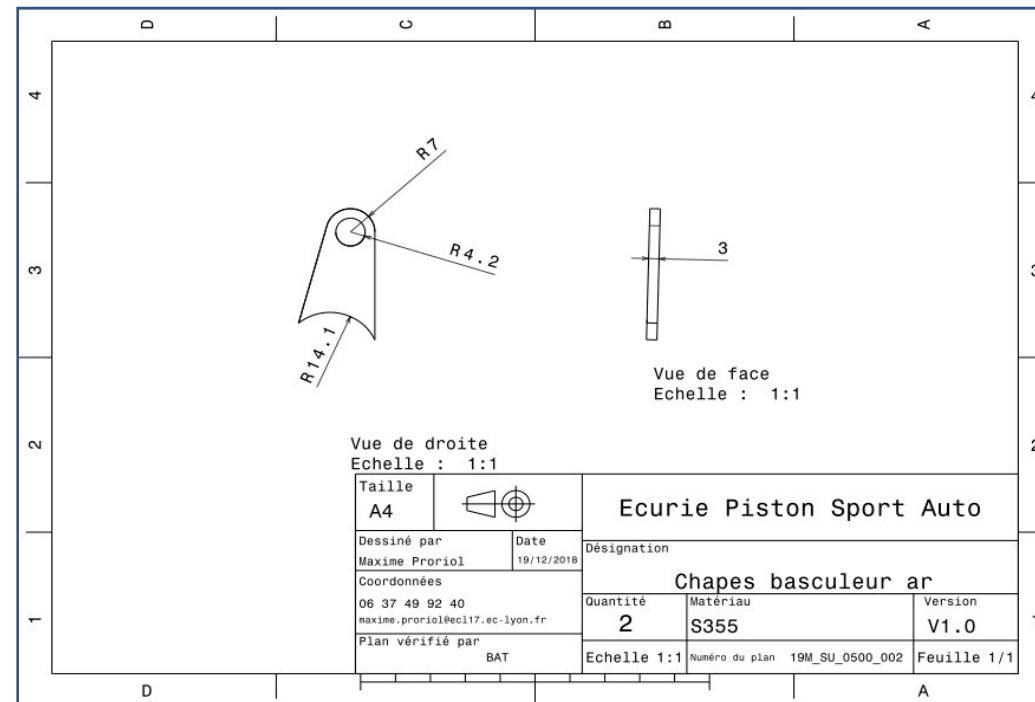
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FR_0200_SU Front rocker bracket 1 FR_02019_SU [Back](#)



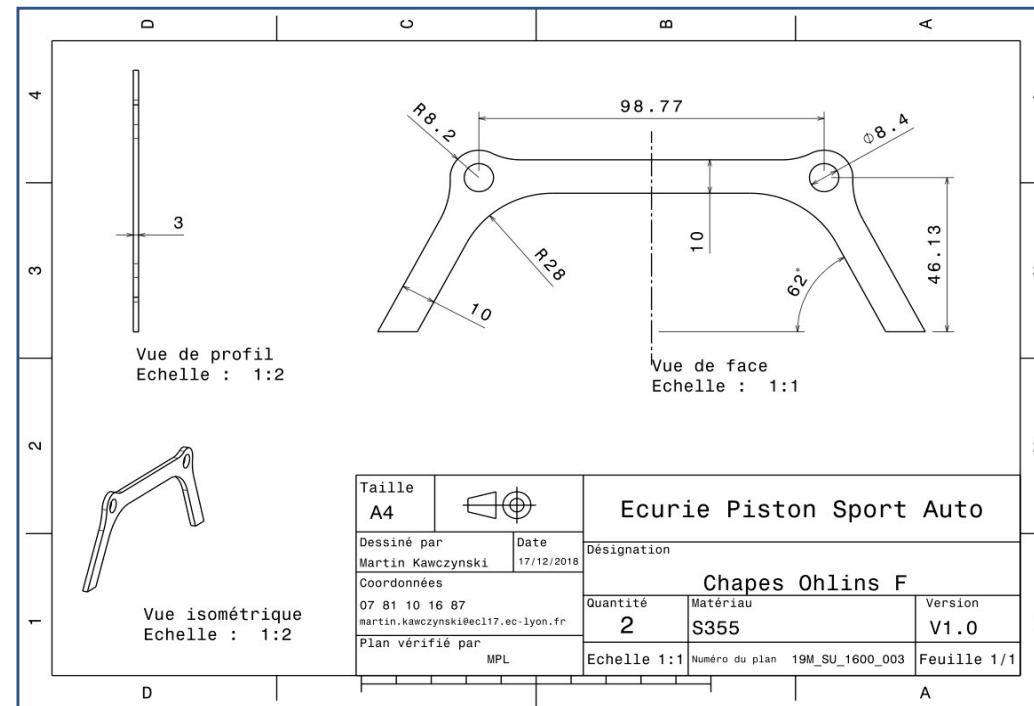
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FR_0200_SU Front rocker bracket 2 FR_02020_SU [Back](#)



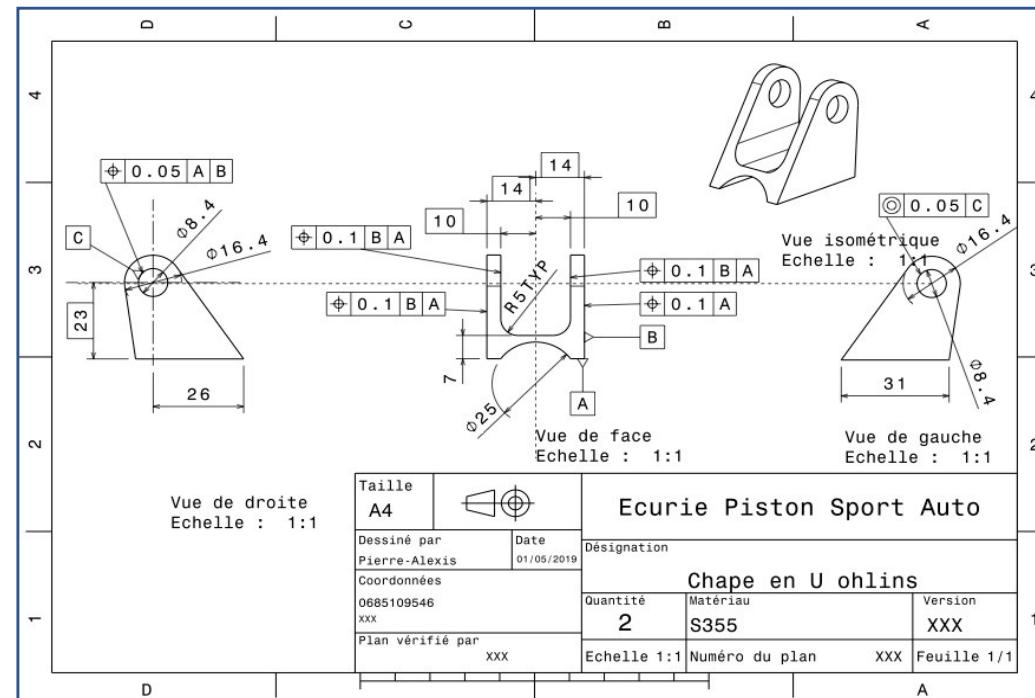
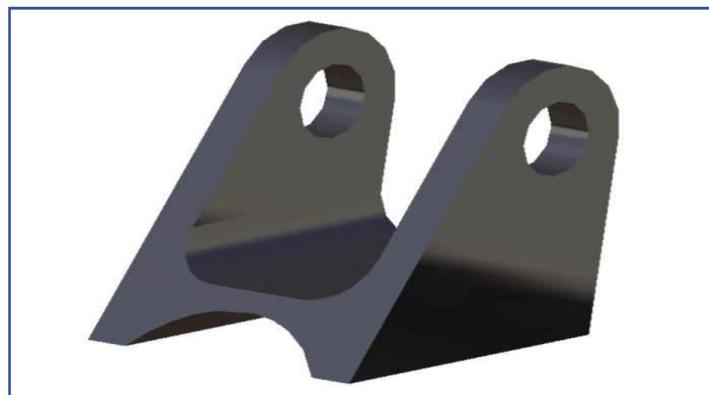
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FR_0200_SU Ohlins front bracket FR_02021_SU Back



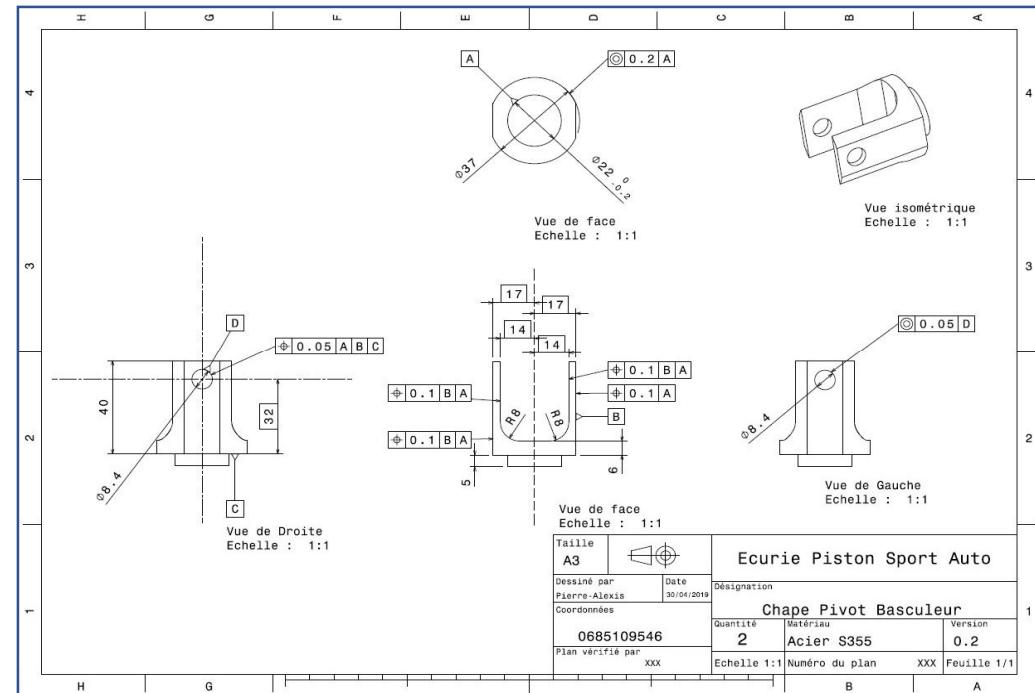
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FR_0200_SU Ohlins rear bracket FR_02022_SU Back



FR

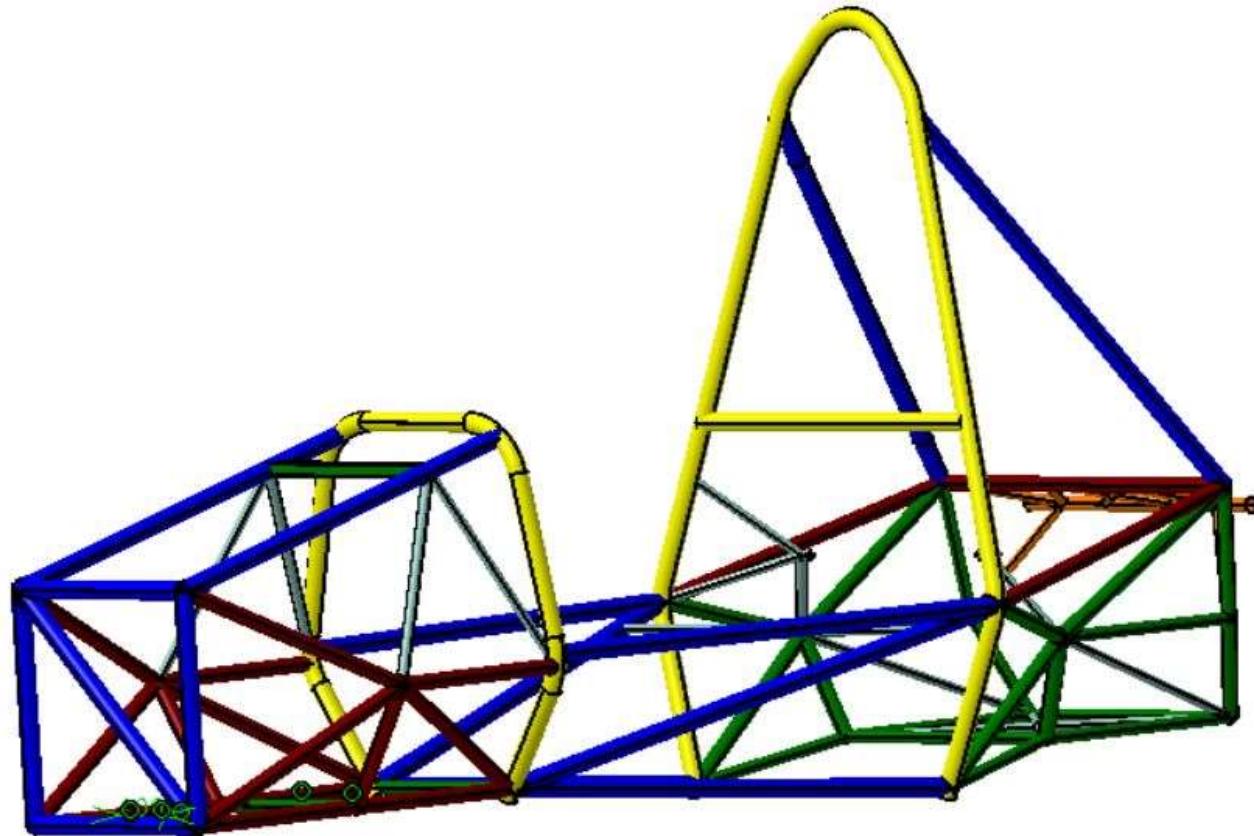
FR_0200_SU Rear rocker bracket FR_02023_SU Back



FR Frame / Frame Tubes FR_A0100

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FR Frame / Frame Tubes	FR_A0100 Round steel tubing	25CrMo4 ; 30*1,5, 25*1,5, 20*15, 15*1,5	m	87	FR_01001
FR Frame / Frame Tubes	FR_A0100 Square steel tubing	25CrMo4 ; 20*20*1,5 (mm)	m	1	FR_01002
FR Frame / Frame Tubes	FR_A0100 Round bent steel tubing	25CrMo4 ; 30*2 (mm)	m	2	FR_01003
FR Frame / Frame Tubes	FR_A0100 Steering bore	CNC machining	m	1	FR_01004
FR Frame / Frame Tubes	FR_A0100 Jacking bar	CNC machining	m	1	FR_01005
FR Frame / Frame Tubes	FR_A0100 Sleeved joint	S350 ; Rules-compliant sleeved joints	m	2	FR_01006



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FR_A0100 Round steel tubing FR_01001 [Back](#)

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FR_A0100

Square steel tubing FR_01002

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FR_A0100

Round bent steel tubing FR_01003

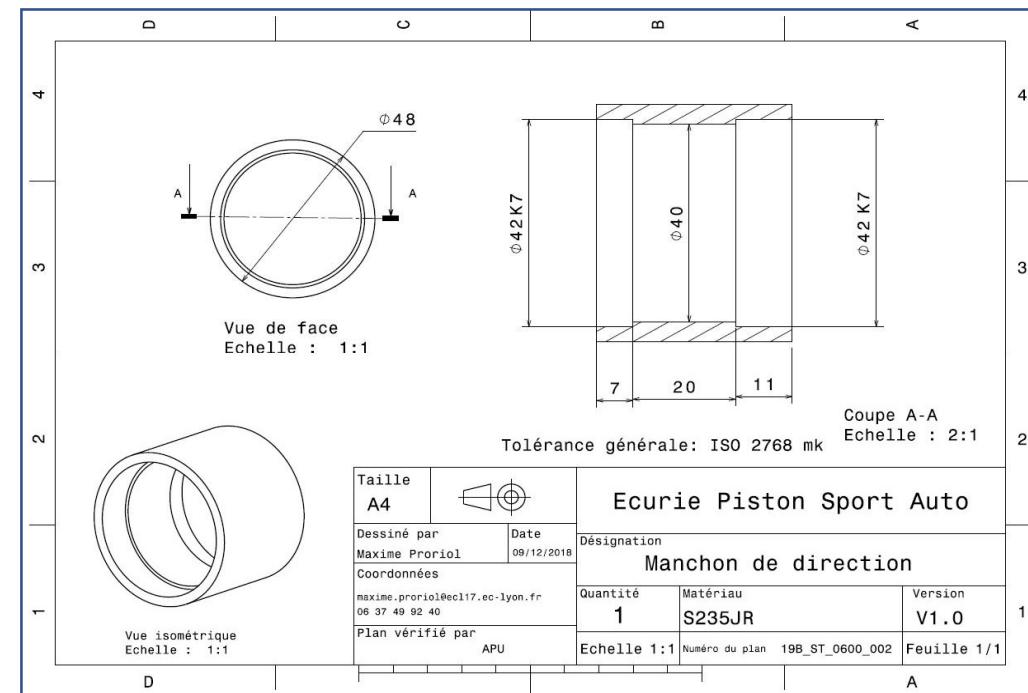
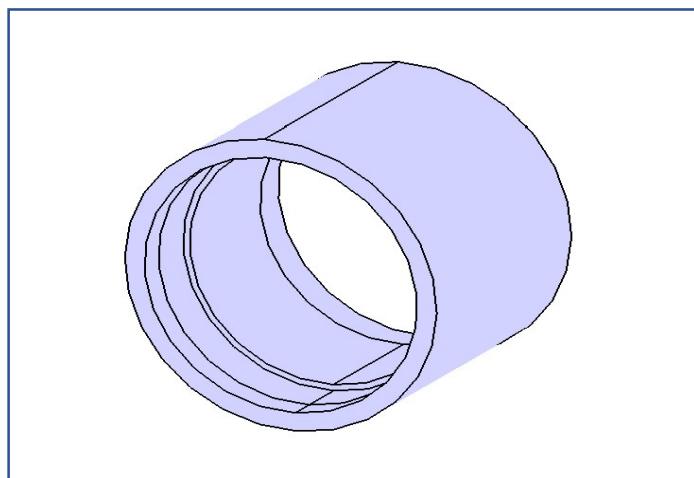
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FR

FR_A0100

Steering bore FR_01004

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FR

FR_A0100

Jacking bar

FR_01005

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FR_A0100

Sleeved joint FR_01006

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FR Impact Attenuator FR_A0300

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FR Impact Attenuator FR_A0300 Impact attenuator Approved by event b 1 FR_03001

FR Impact Attenuator FR_A0300 Anti-Intrusion plate Steel, (thickness 1.5mm)m 1 FR_03002

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FR_A0300

Impact attenuator FR_03001

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FR

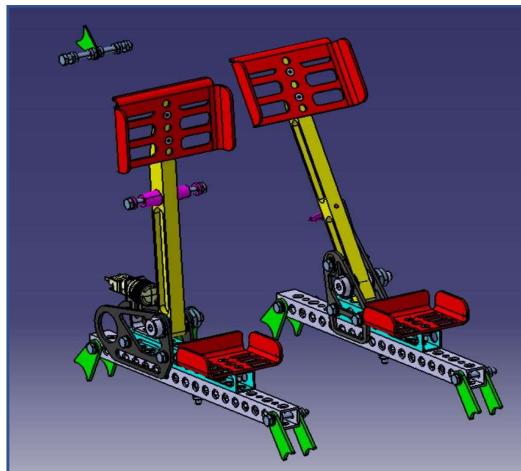
FR_A0300

Anti-Intrusion plate FR_03002

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FR Pedals FR_A0400			
FR Pedals	FR_A0400 Upper rail brake pedal	Allow easy setup	m 1 FR_04001
FR Pedals	FR_A0400 Lower rail	Same for pedal accel and brake	m 2 FR_04002
FR Pedals	FR_A0400 Accelerator pedal	Aluminium, machining	m 1 FR_04003
FR Pedals	FR_A0400 Brake pedal	Aluminium, machined part	m 1 FR_04004
FR Pedals	FR_A0400 Top foot support	Laser cutted part + bending	m 2 FR_04005
FR Pedals	FR_A0400 Below foot support	Laser cutted part + bending	m 2 FR_04006
FR Pedals	FR_A0400 Side support brake peda	Lateral support	m 2 FR_04007
FR Pedals	FR_A0400 Side support accelerator	Symmetric allow FR_04018 to slide	m 2 FR_04008
FR Pedals	FR_A0400 Rod accelerator	Rod mounted btw pedal and cable suppor	m 2 FR_04009
FR Pedals	FR_A0400 Brake support	Brake over-travel switch support	m 1 FR_04010
FR Pedals	FR_A0400 Cable sheath support	For accel. cable sheath	m 1 FR_04011
FR Pedals	FR_A0400 Inside spacer	Upper part of the master cylinder	m 2 FR_04012
FR Pedals	FR_A0400 Outside spacer	Upper part of the master cylinder	m 2 FR_04013
FR Pedals	FR_A0400 Upper rail accel. pedal	Allow easy setup	m 1 FR_04014
FR Pedals	FR_A0400 Accel. cable sheath	Cable protection	b 1 FR_04015
FR Pedals	FR_A0400 Accel. cable	To open the throttle	b 1 FR_04016
FR Pedals	FR_A0400 Throttle pedal stop	Mechanical stop	m 1 FR_04017
FR Pedals	FR_A0400 Accel pedal slide part	Steel, slide on FR_04008	m 1 FR_04018

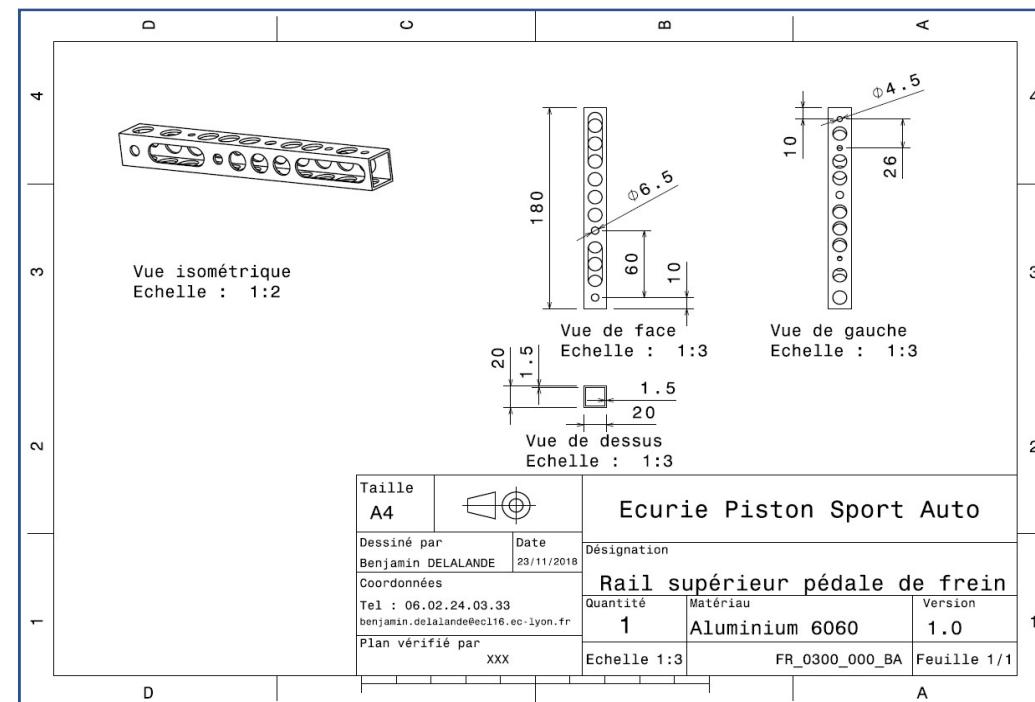
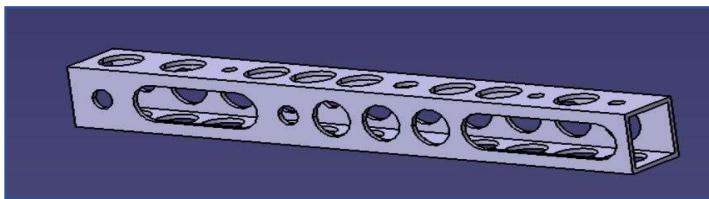
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FR_A0400

Upper rail brake pedal FR_04001

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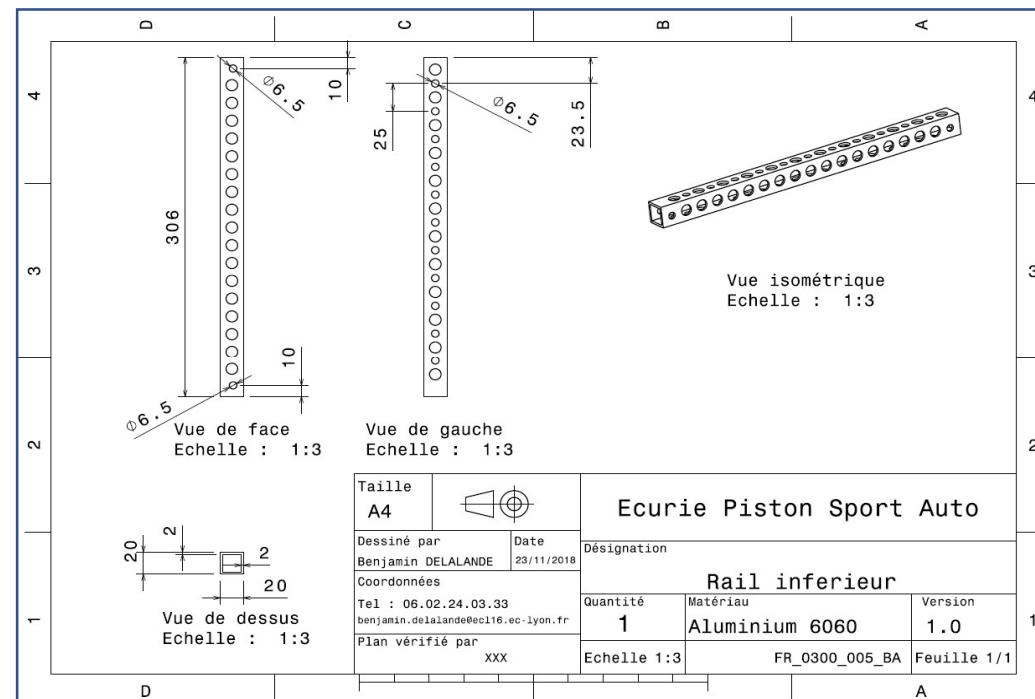
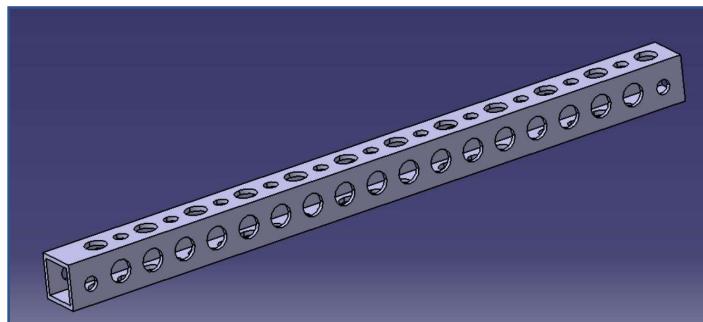
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FR_A0400

Lower rail

FR_04002

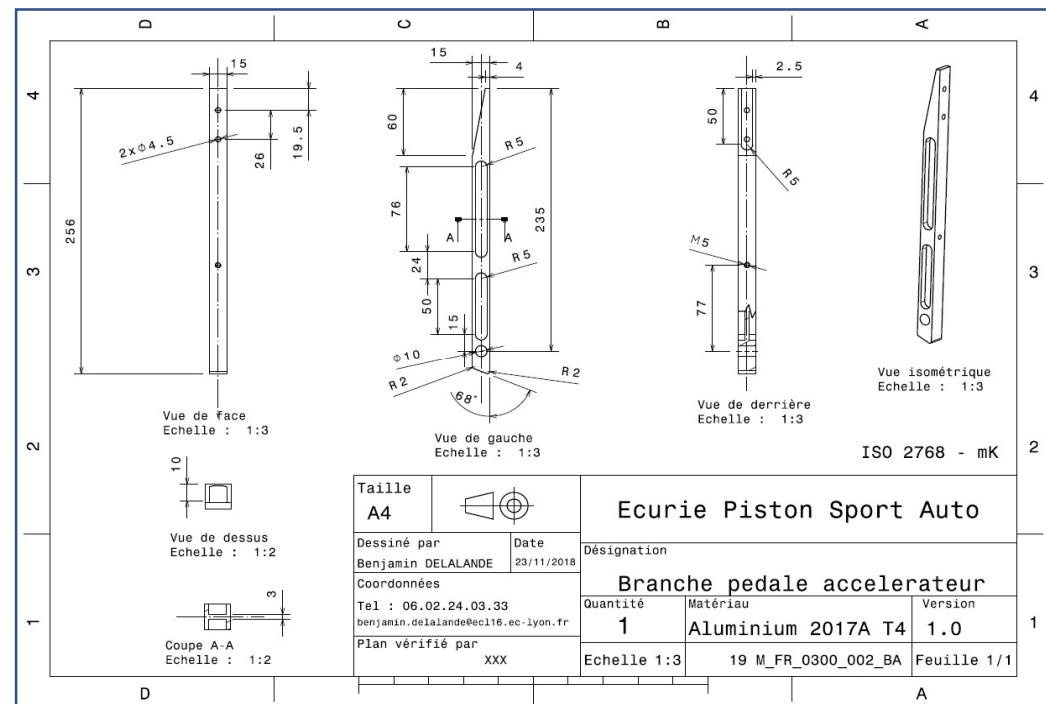
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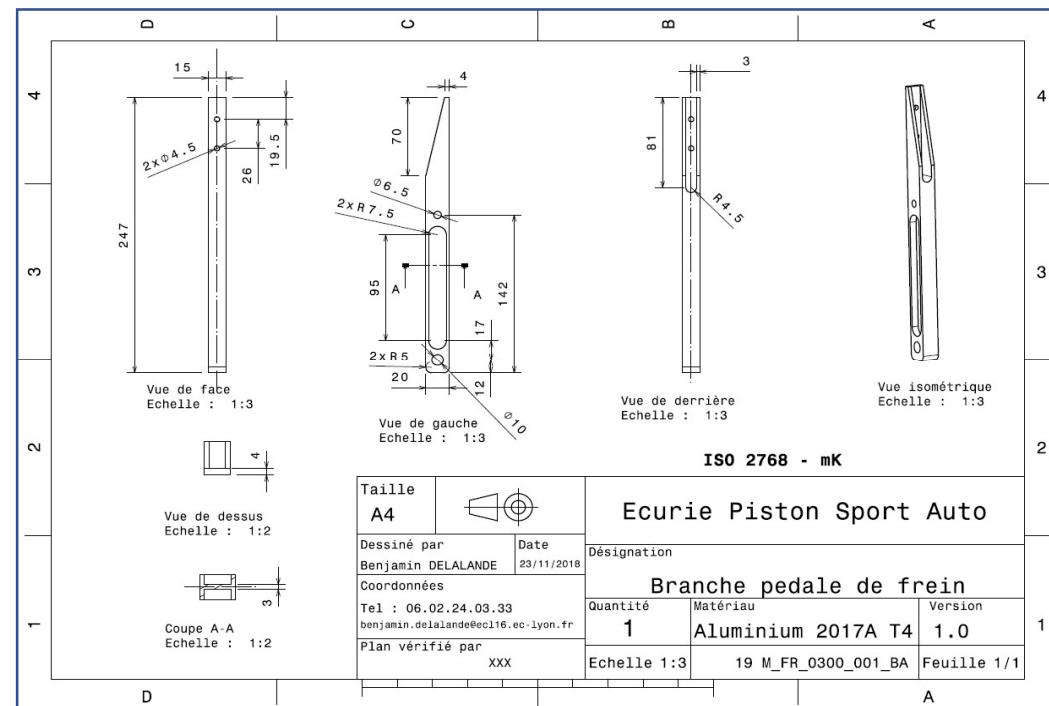
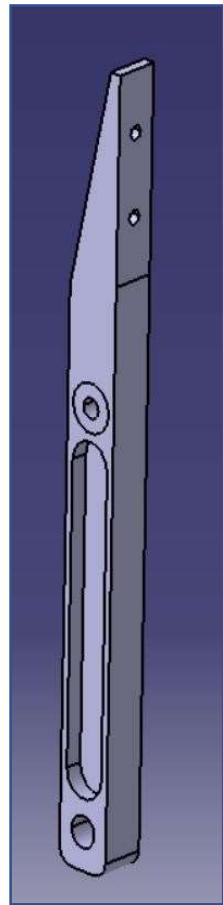
Accelerator pedal FR_04003

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FR

FR_A0400

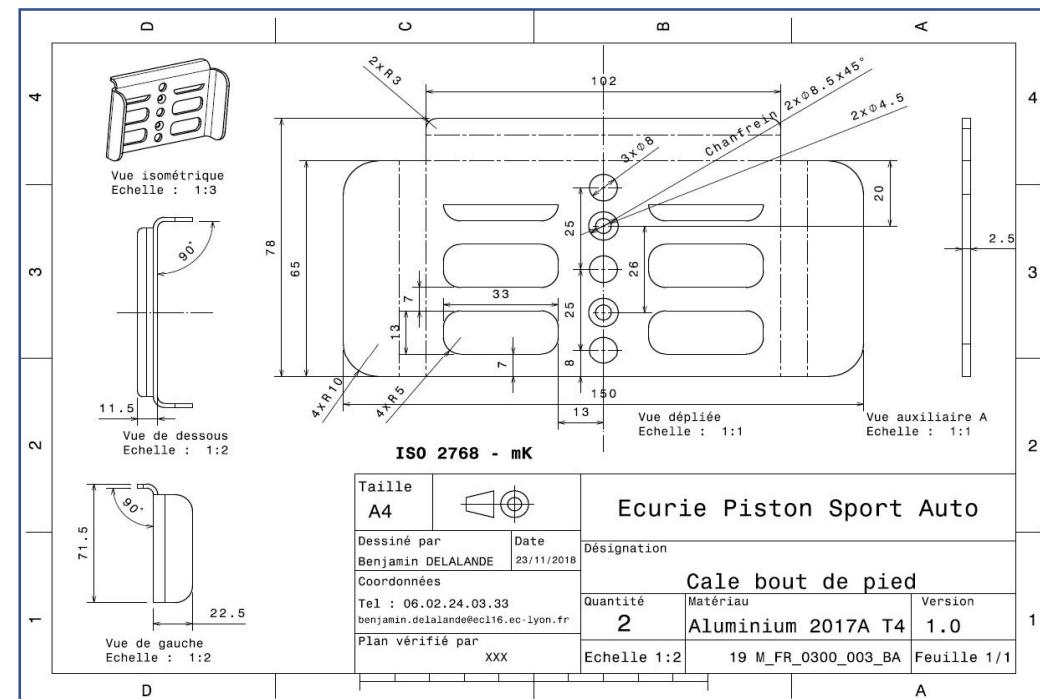
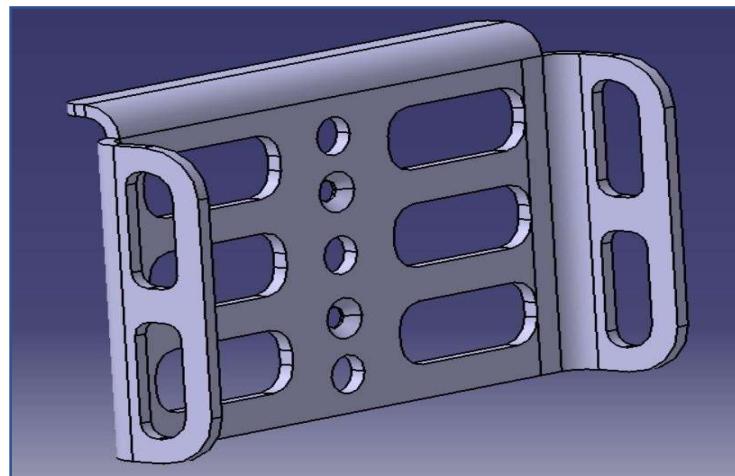
Brake pedal FR_04004

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Top foot support FR_04005

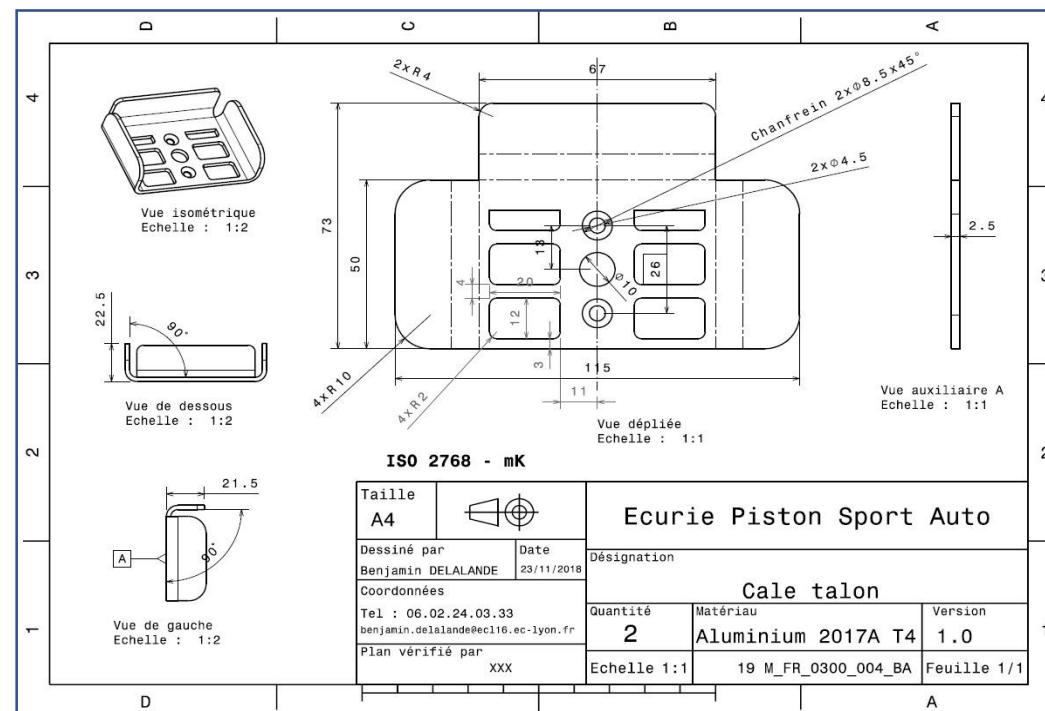
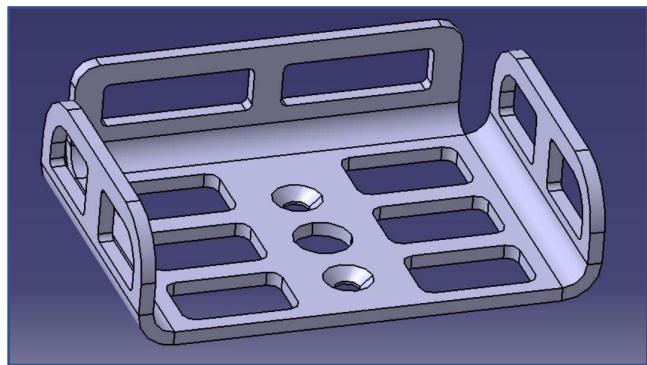
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Below foot support FR_04006

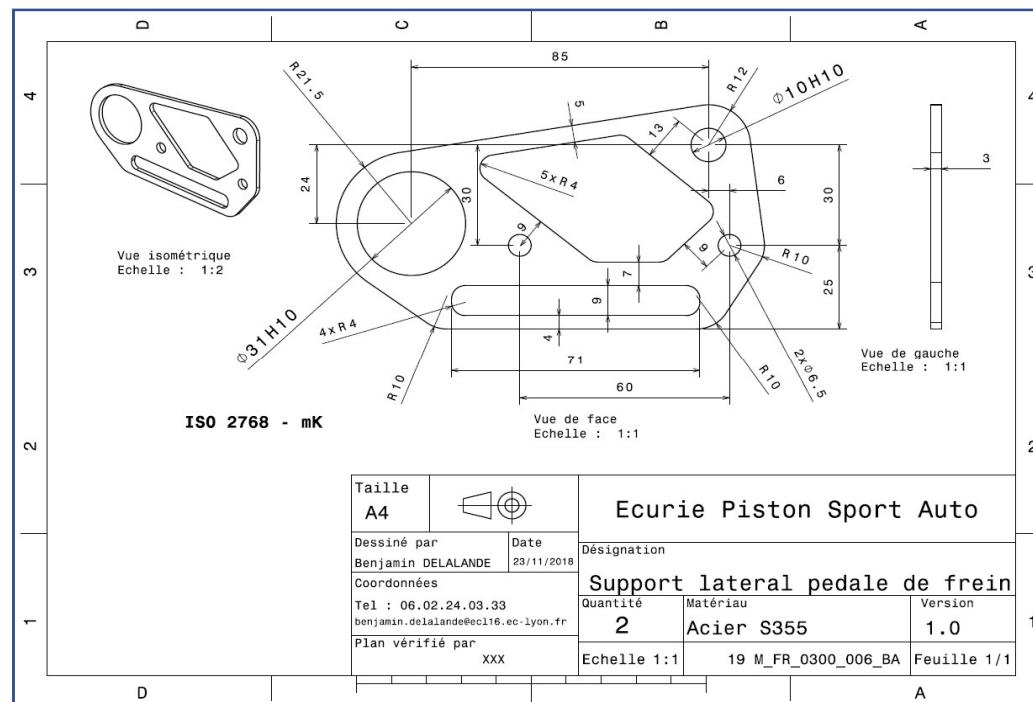
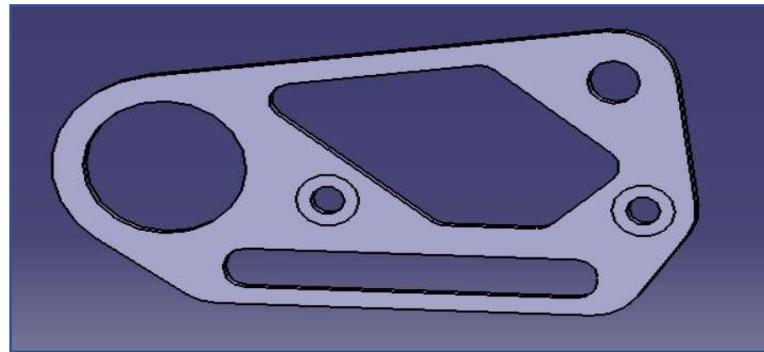
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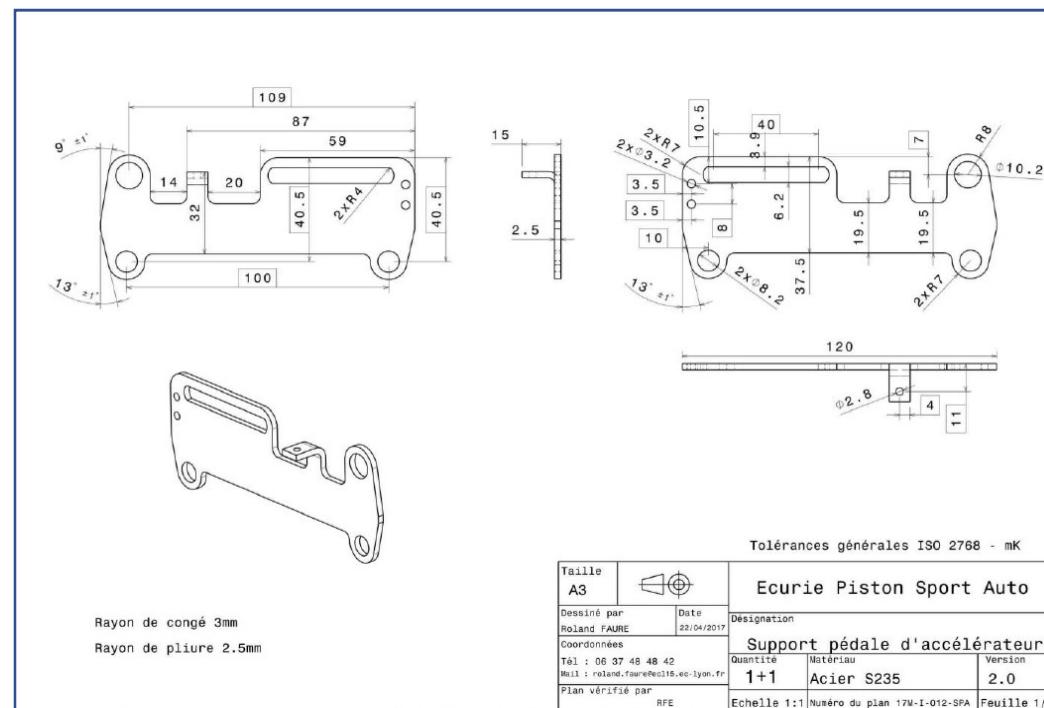
Side support brake peda FR_04007

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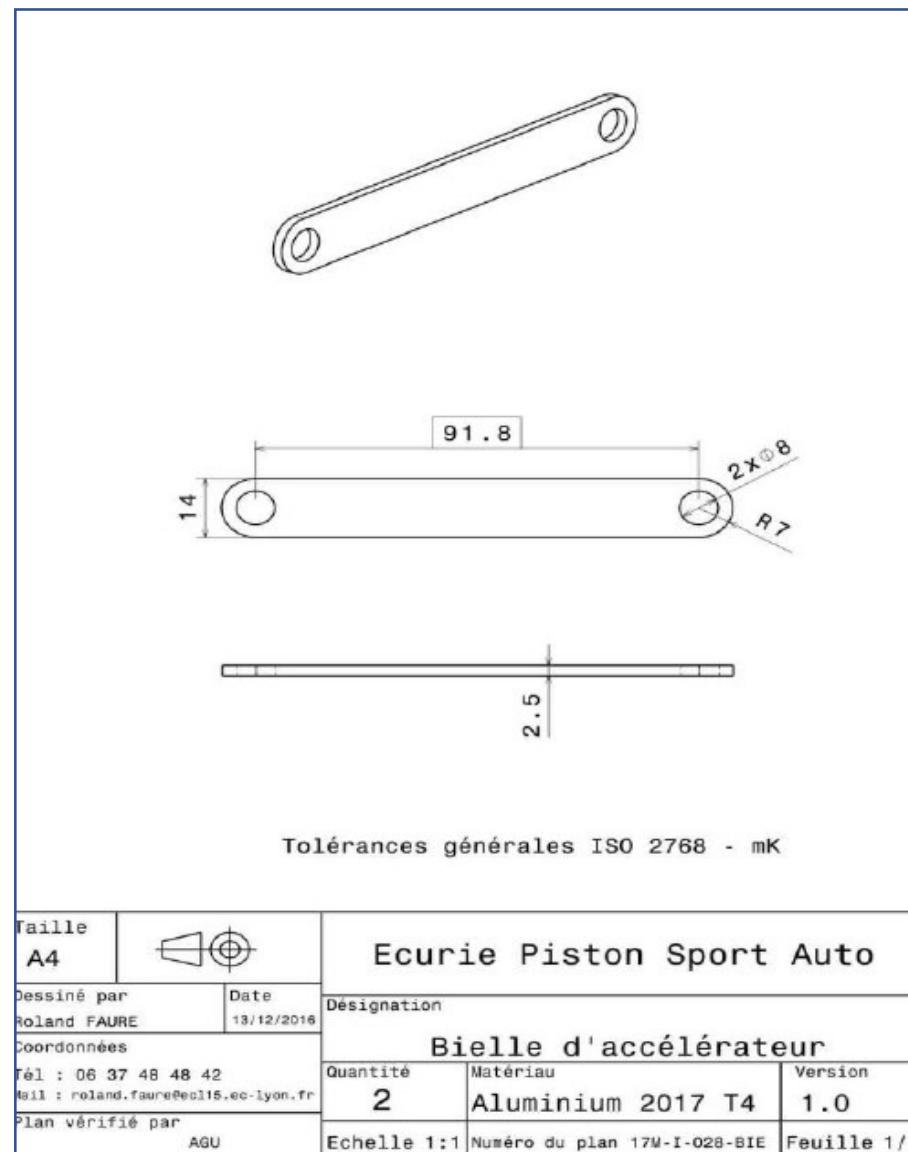
Side support accelerator FR_04008

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Rod accelerator FR_04009

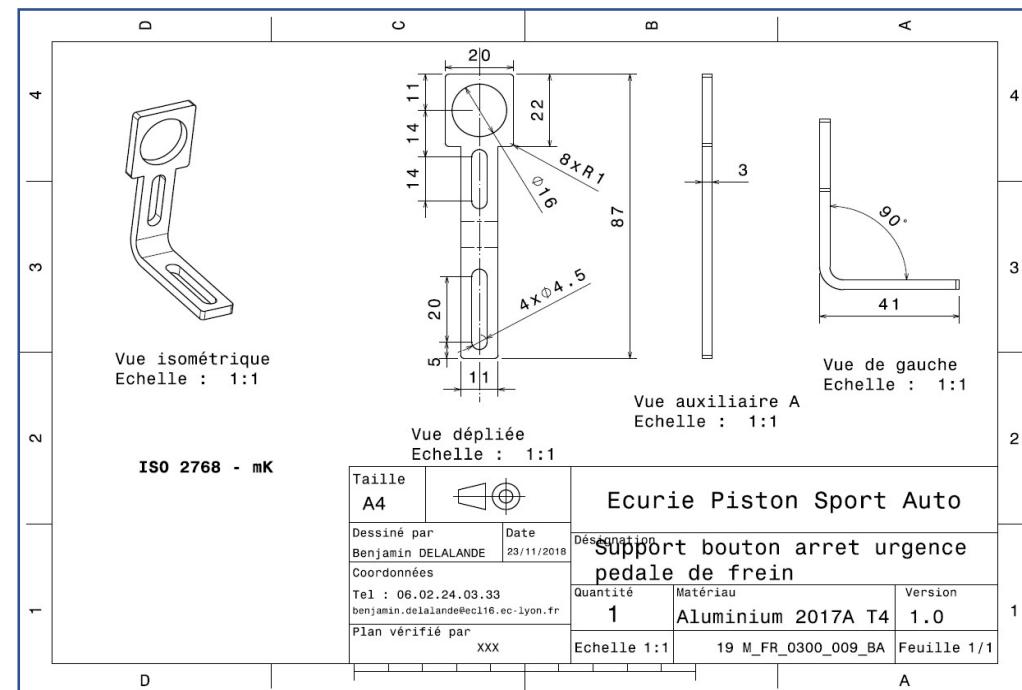
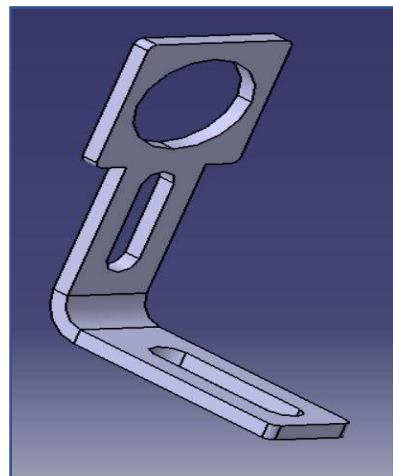
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Brake support FR_04010

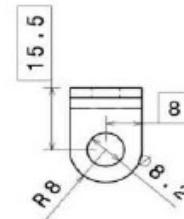
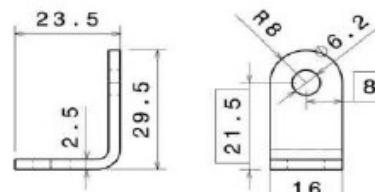
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FR

FR_A0400

Cable sheath support FR_04011

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pliure 2.5mm

Tolérances générales ISO 2768 - mK

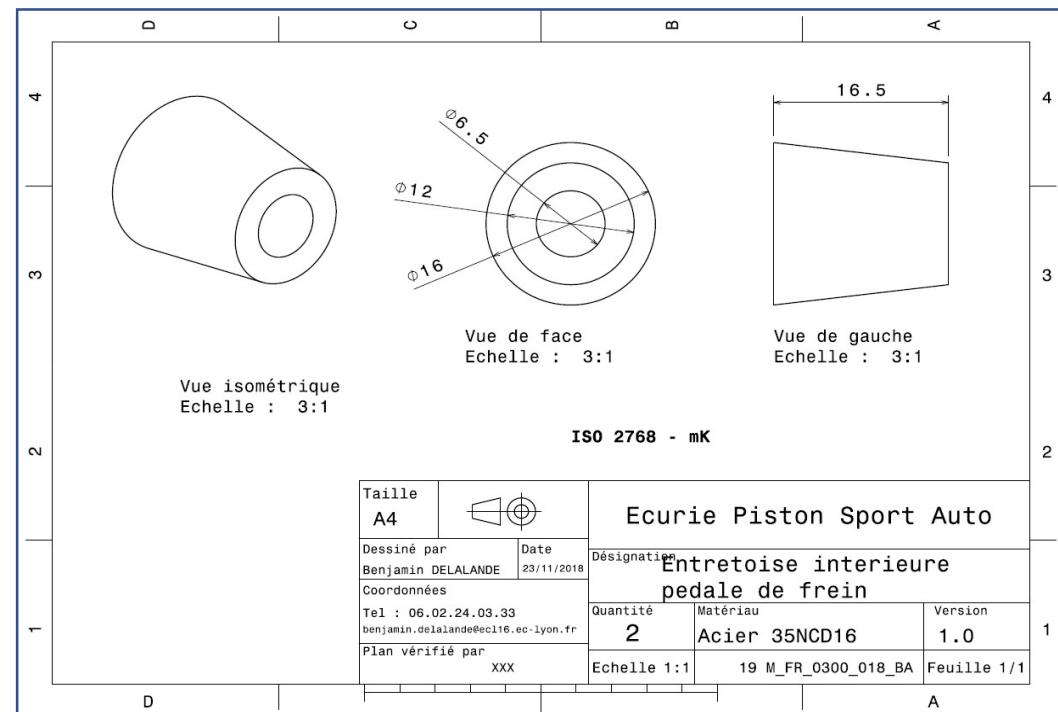
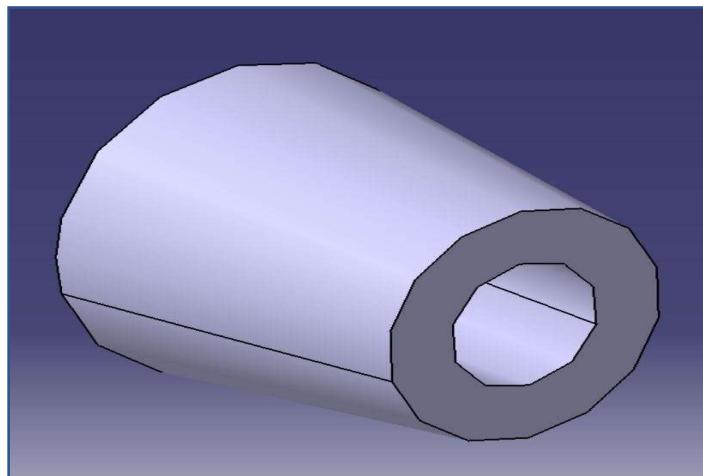
Taille A4		Ecurie Piston Sport Auto		
Dessiné par Roland FAURE	Date 22/04/2017	Désignation		
Coordonnées	Maintien de gaine accélérateur			
Tél : 06 37 48 48 42 Mail : roland.faure@ecnis.ec-lyon.fr	Quantité 1	Matériau Acier S235	Version 2.0	
Plan vérifié par RFE	Echelle 1:1	Numéro du plan 17W-I-040-MGA	Feuille 1/1	

FR

FR_A0400

Inside spacer FR_04012

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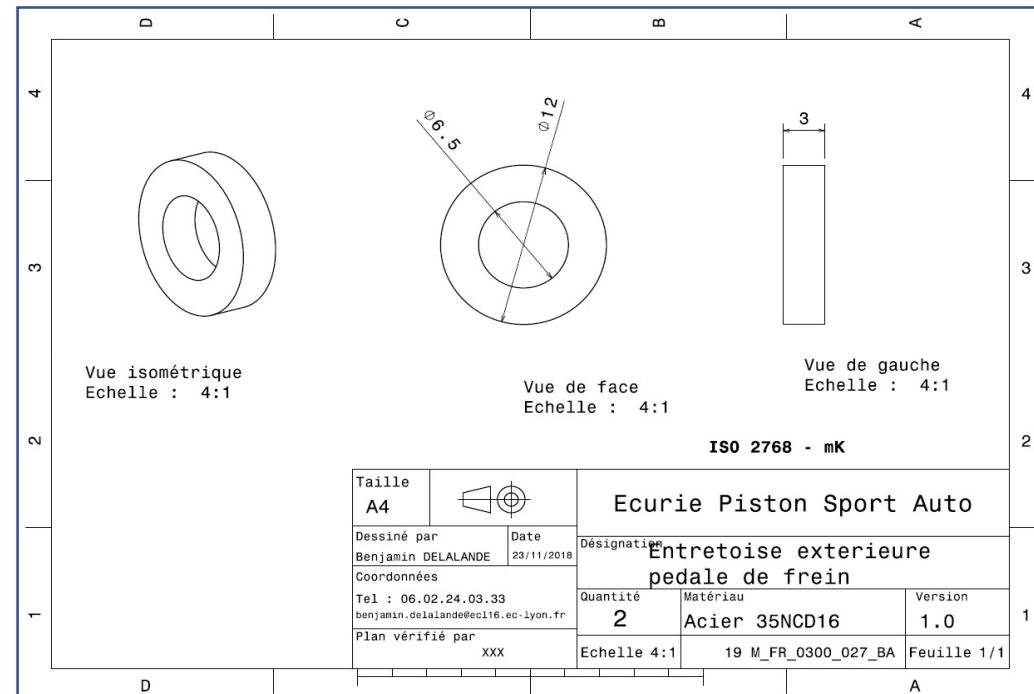
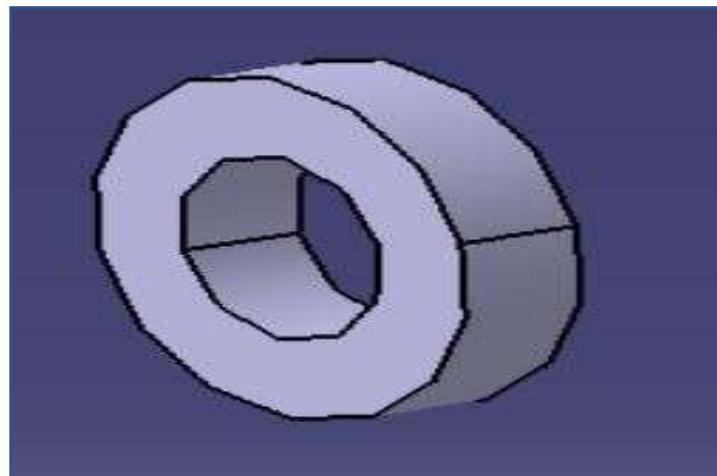


FR

FR_A0400

Outside spacer FR_04013

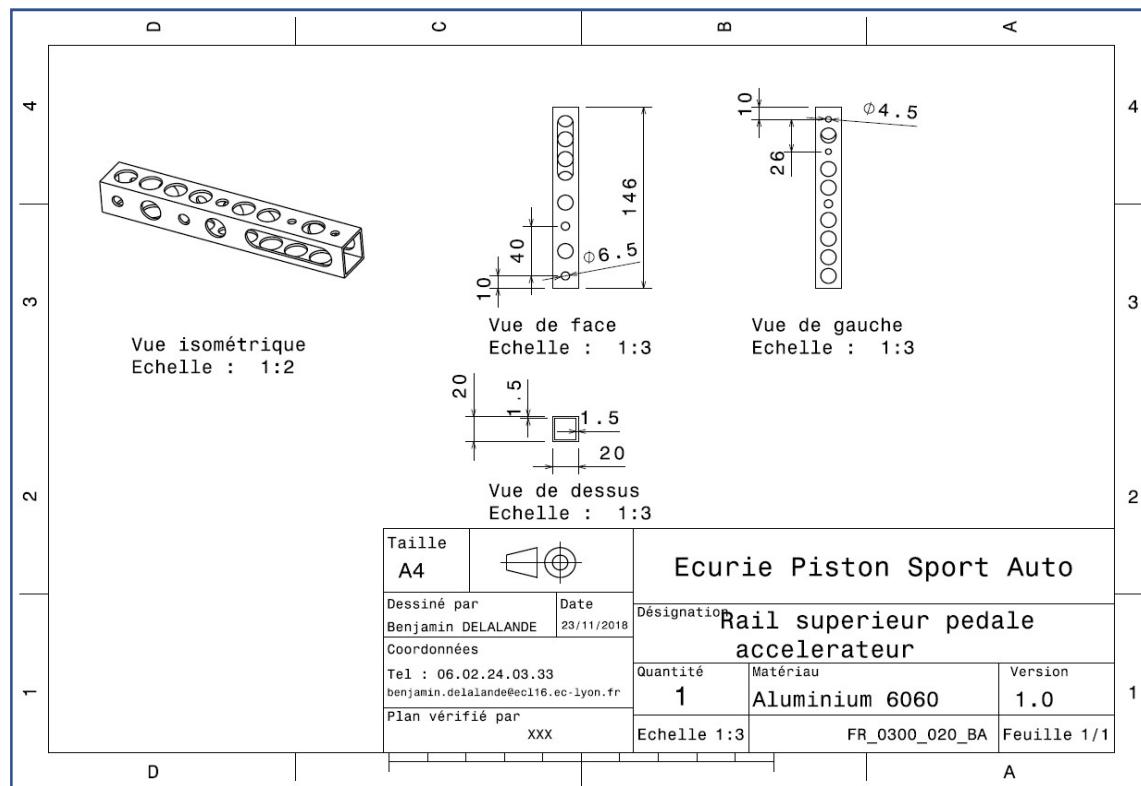
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FR

FR_A0400

Upper rail accel. pedal FR_04014

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FR

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Accel. cable sheath FR_04015

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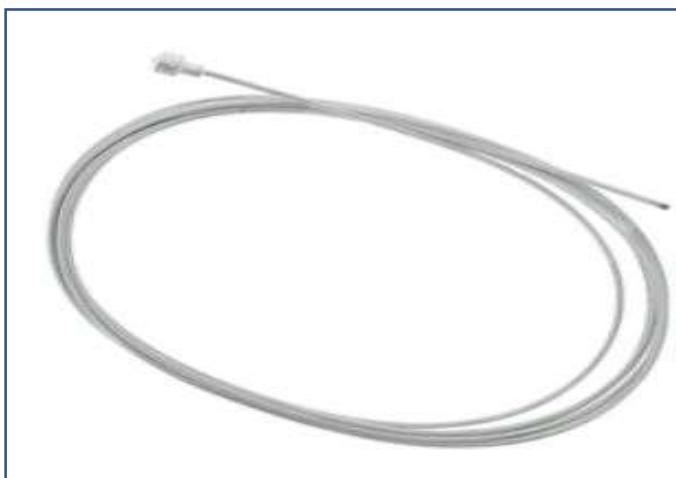


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FR_A0400

Accel. cable FR_04016

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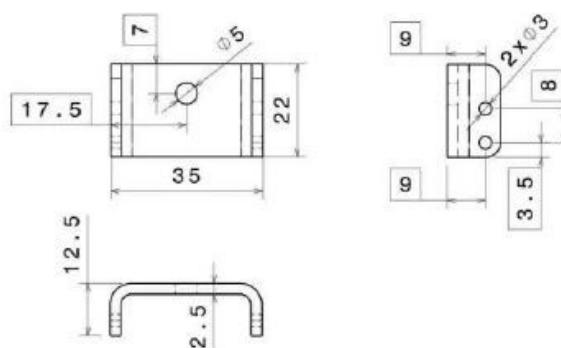
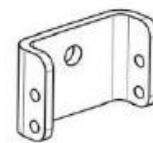
Throttle pedal stop FR_04017

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Rayon de
cogé 3.5mm

Rayon de
pliure 2.5mm



Tolérances générales ISO 2768 - mK

taille A4		Ecurie Piston Sport Auto
Dessiné par roland FAURE	Date 03/01/2017	Désignation
Coordonnées		Butée d'accélérateur
tél : 06 37 48 48 42	Quantité 1	Matériau Aluminium 2017 T4
e-mail : roland.faure@ec115.ec-lyon.fr	Version 1.0	
Plan vérifié par		

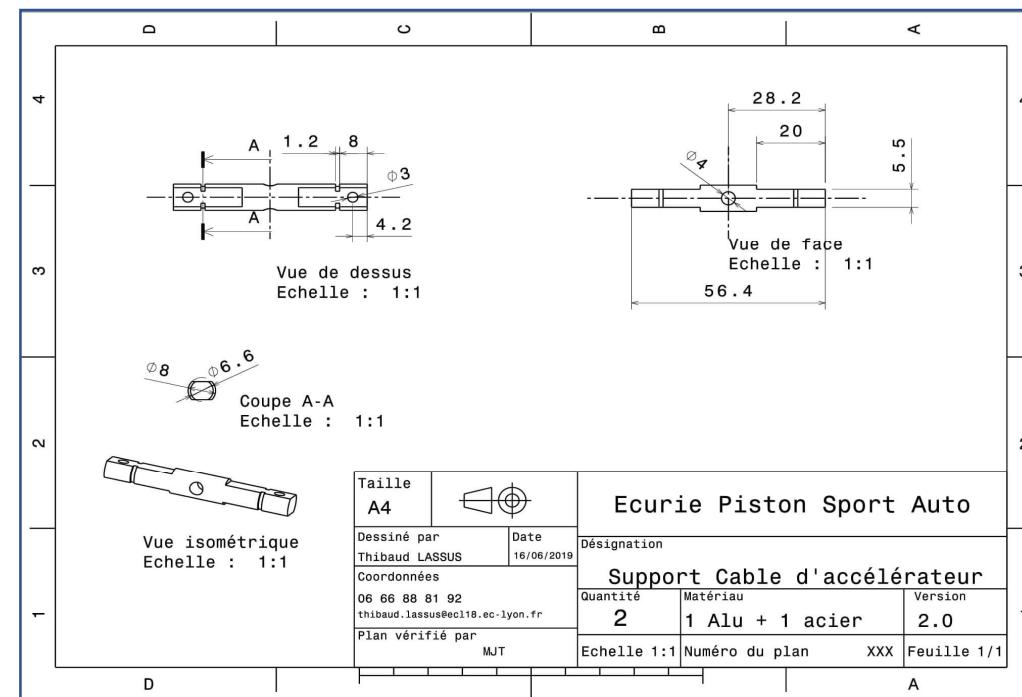
AGU

Echelle 1:1 | Numéro du plan 17M-I-013-BAC | Feuille 1/1

FR

FR_A0400

Accel pedal slide part FR_04018

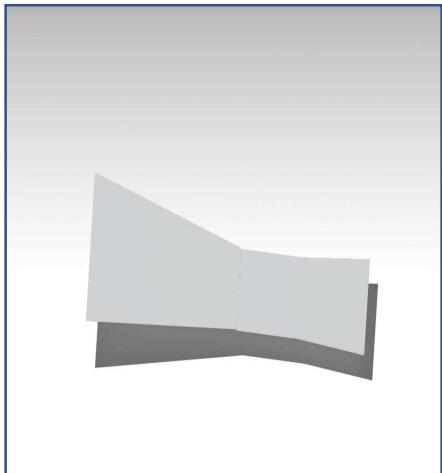
[Back](#)

FR Floor Pan FR_A0500

[Back](#)

FR Floor Pan FR_A0500 Front floor pan Floor pan from front hoop to front car b 1 FR_05001

FR Floor Pan FR_A0500 Rear floor pan Floor pan from front hoop to main hoop b 1 FR_05002

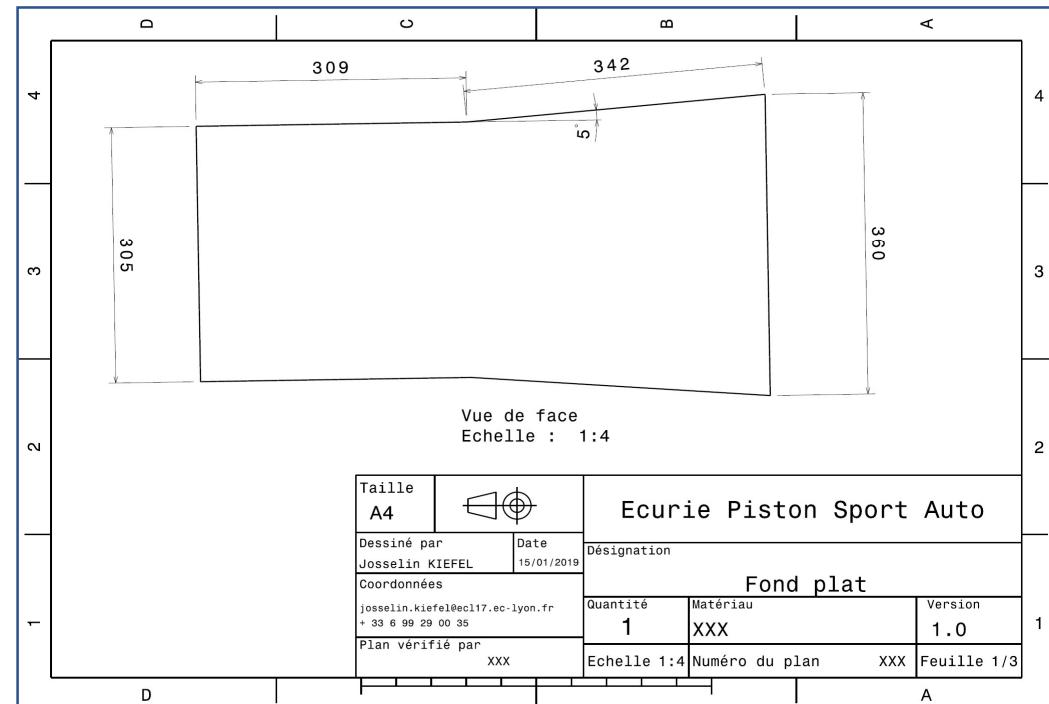
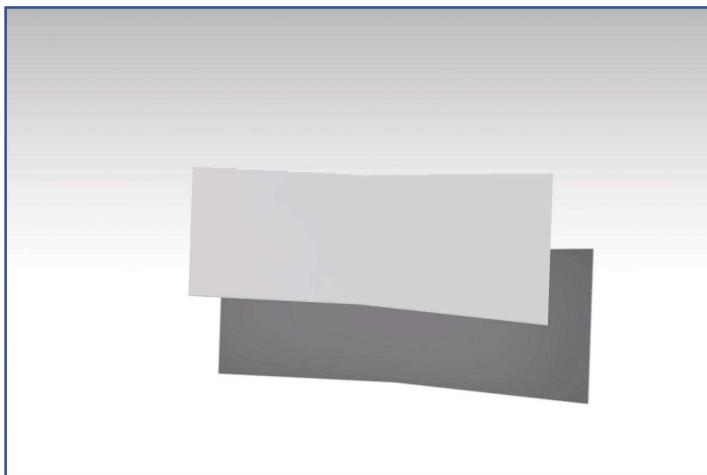


FR

FR_A0500

Front floor pan FR_05001

[Back](#)

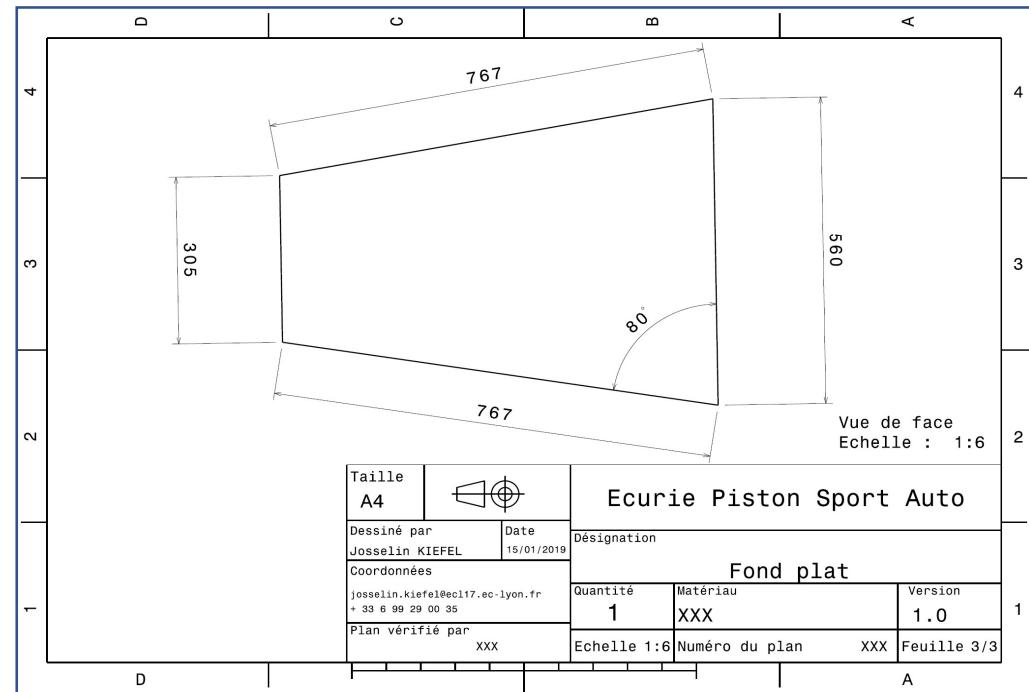
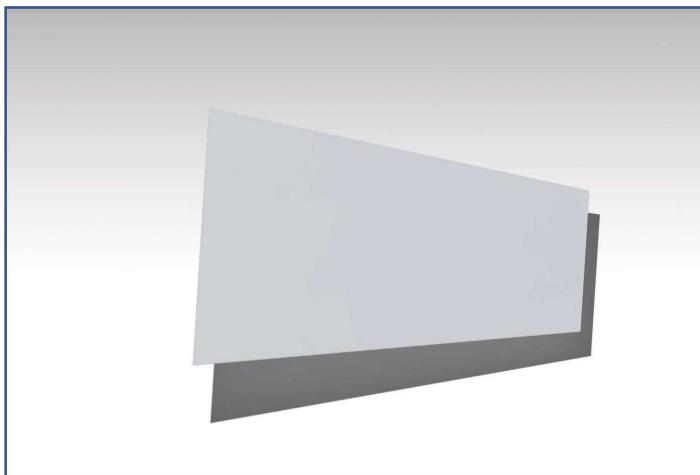


FR

FR_A0500

Rear floor pan FR_05002

[Back](#)



FR Other: Clutch actuation system	FR_A0600	Clutch actuation system		Back
FR Other: Clutch actuation system	FR_A0600	Lever	Drilled tube	m 1 FR_06001
FR Other: Clutch actuation system	FR_A0600	Clutch cable sheath -		b 1 FR_06002
FR Other: Clutch actuation system	FR_A0600	Clutch cable	-	b 1 FR_06003
FR Other: Clutch actuation system	FR_A0600	Lock plate	In the lever, prevent cable from removi	m 1 FR_06004
FR Other: Clutch actuation system	FR_A0600	Cable protectors	On the lever, prevent cable from cutting	m 2 FR_06005
FR Other: Clutch actuation system	FR_A0600	Bronze rings	Lubrificating rings for the lever	b 2 FR_06006

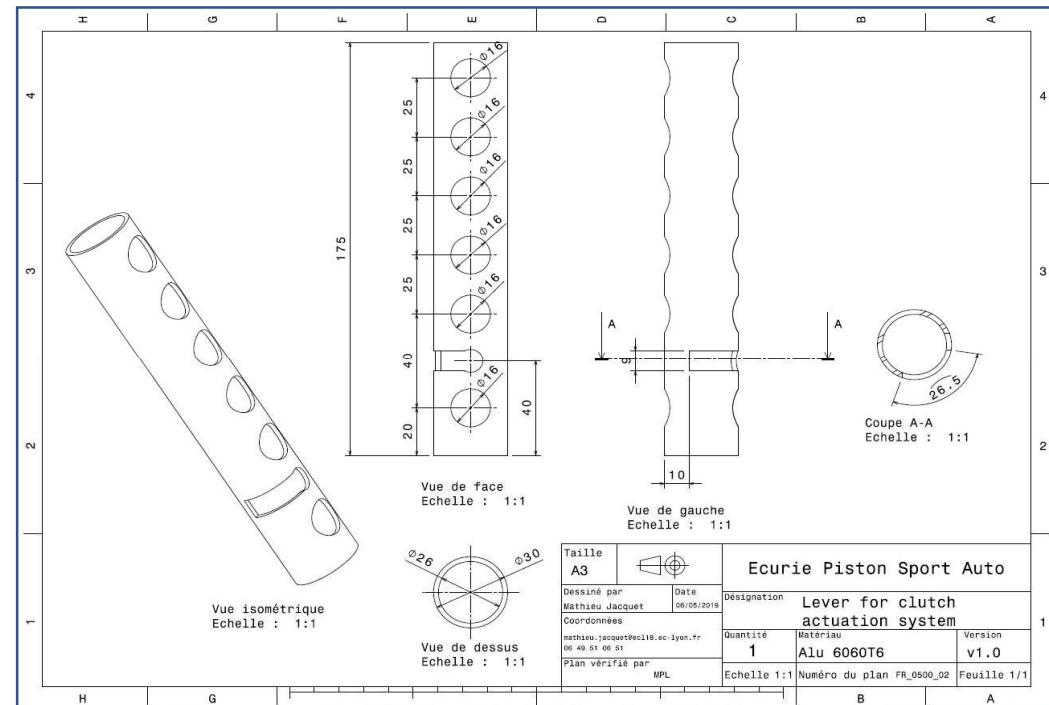


FR

FR_A0600 Lever

FR_06001

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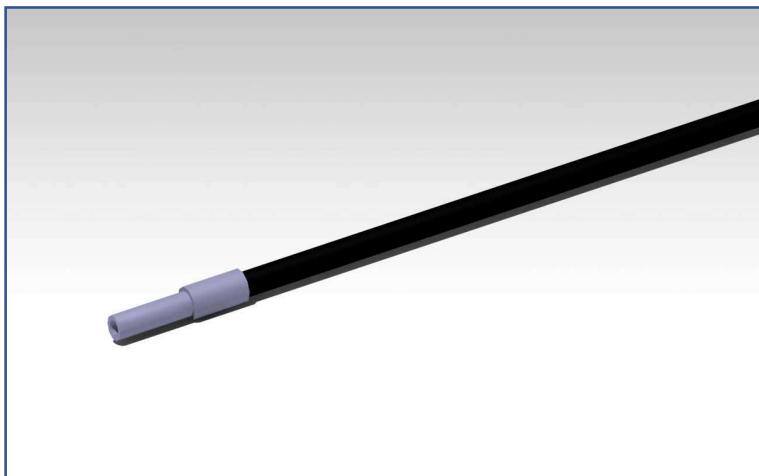


FR

FR_A0600

Clutch cable sheath FR_06002

[Back](#)

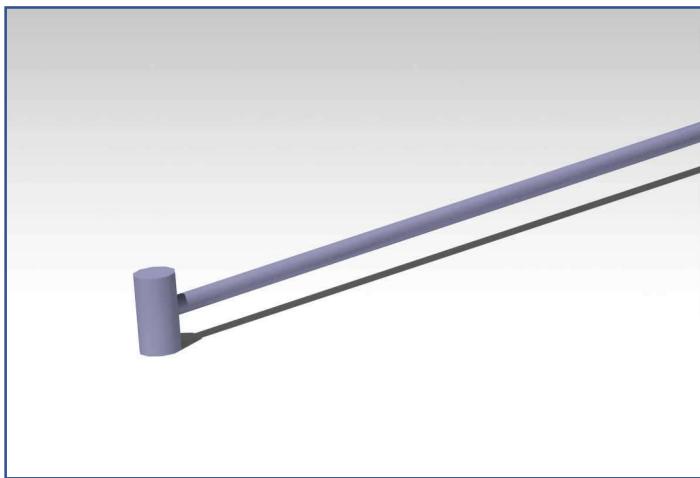


FR

FR_A0600

Clutch cable FR_06003

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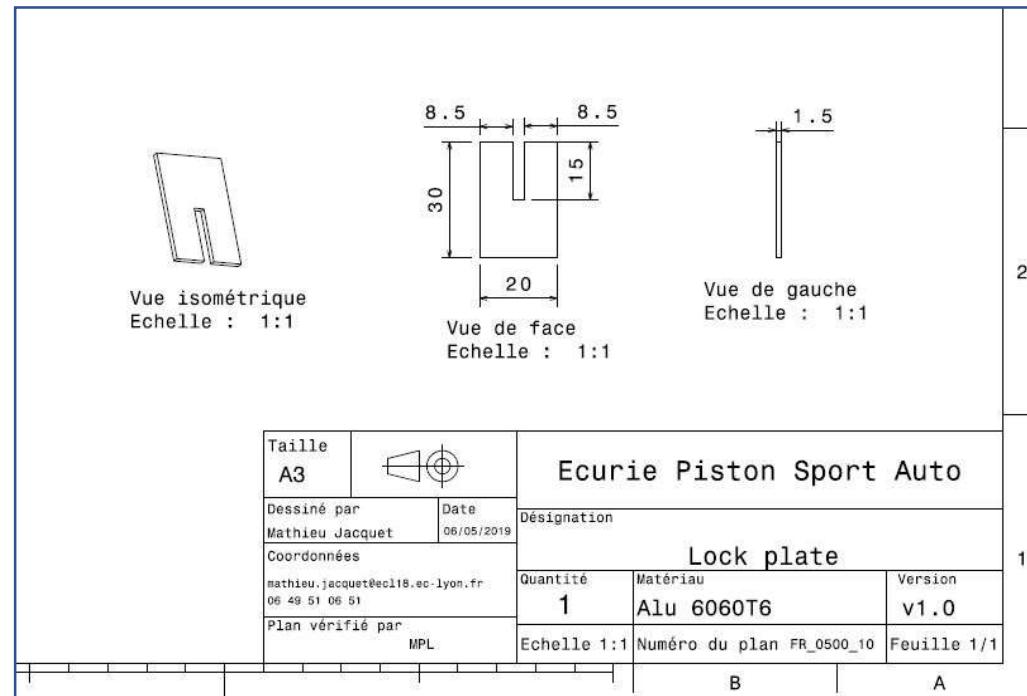
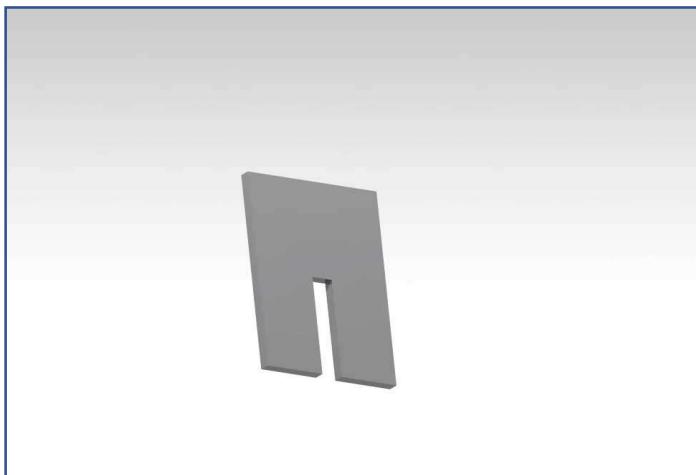
FR

FR_A0600

Lock plate

FR_06004

[Back](#)

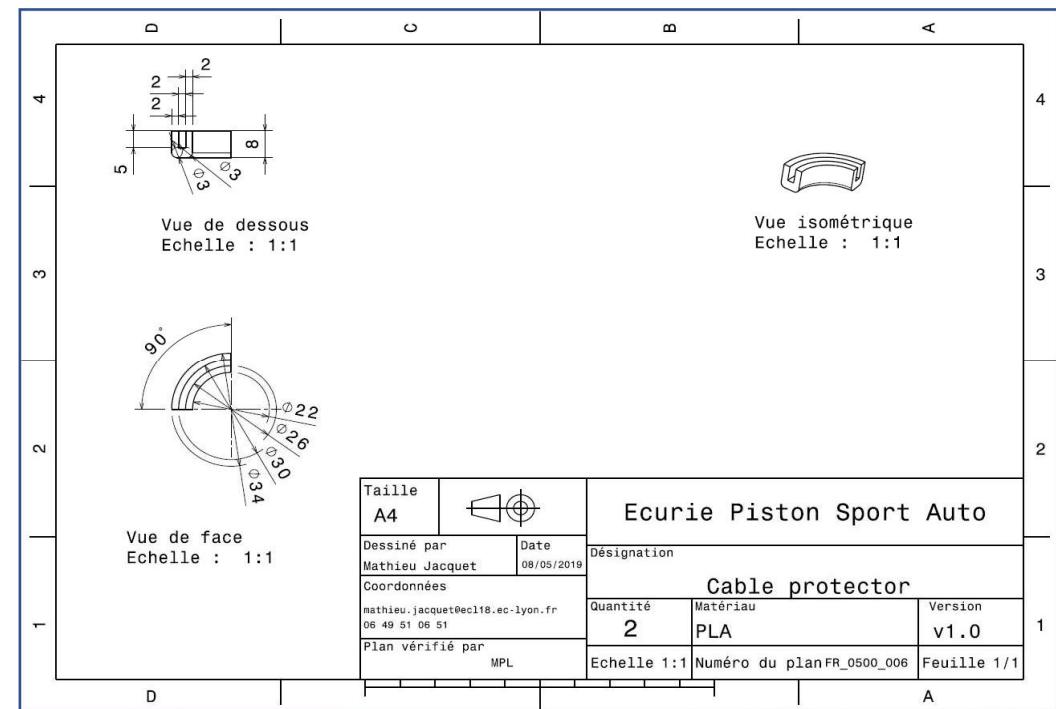
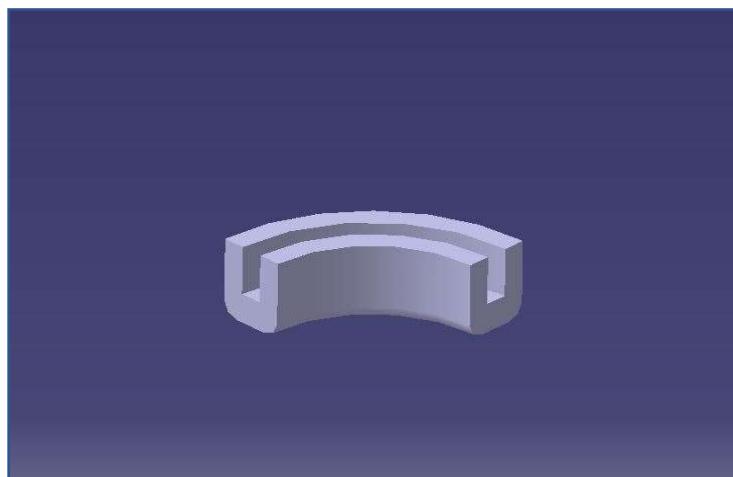


FR

FR_A0600

Cable protectors FR_06005

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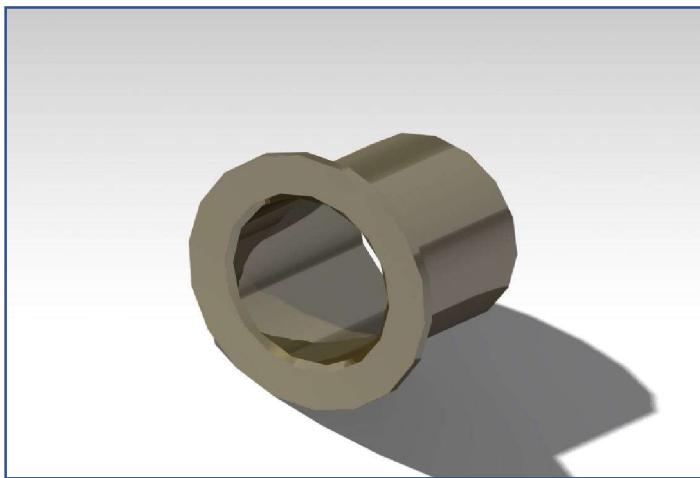
FR

FR_A0600

Bronze rings

FR_06006

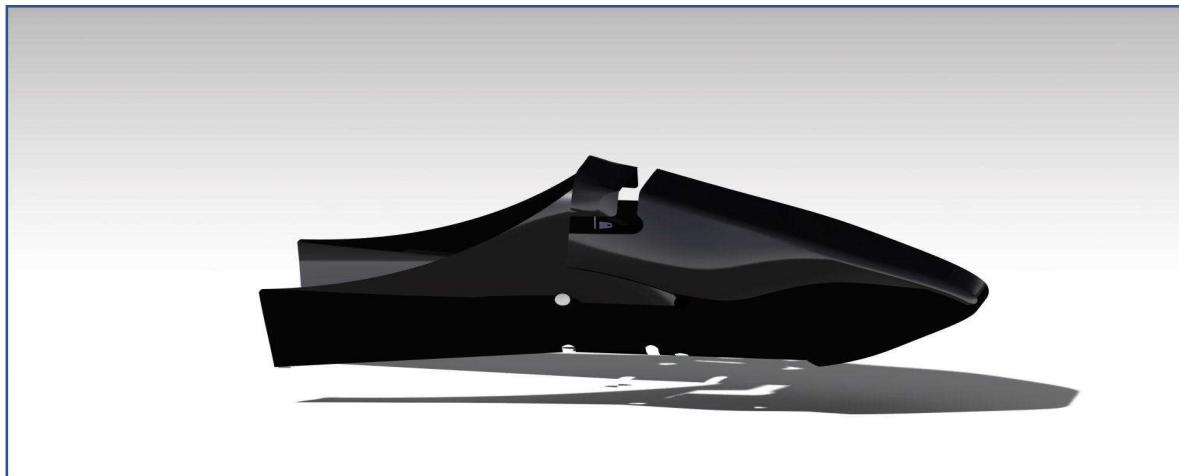
[Back](#)



FR Other: Bodywork FR_A0700

[Back](#)

FR Other: Bodywork	FR_A0700 Nose	Nose of the bodywork	b 1	FR_07001
FR Other: Bodywork	FR_A0700 Back nose	Part of the nose after the suspensions	b 1	FR_07002
FR Other: Bodywork	FR_A0700 Big side plate	Side plate from the front hoop to main	b 2	FR_07003
FR Other: Bodywork	FR_A0700 Middle side plate	Lower side plate with holes	b 2	FR_07004
FR Other: Bodywork	FR_A0700 Medium side plate	Side plate over the middle side plate	b 2	FR_07005
FR Other: Bodywork	FR_A0700 Small side plate	Side plate next to impact attenuator	b 2	FR_07006
FR Other: Bodywork	FR_A0700 Push clips	Attachment of the nose to the frame	b 4	FR_07007



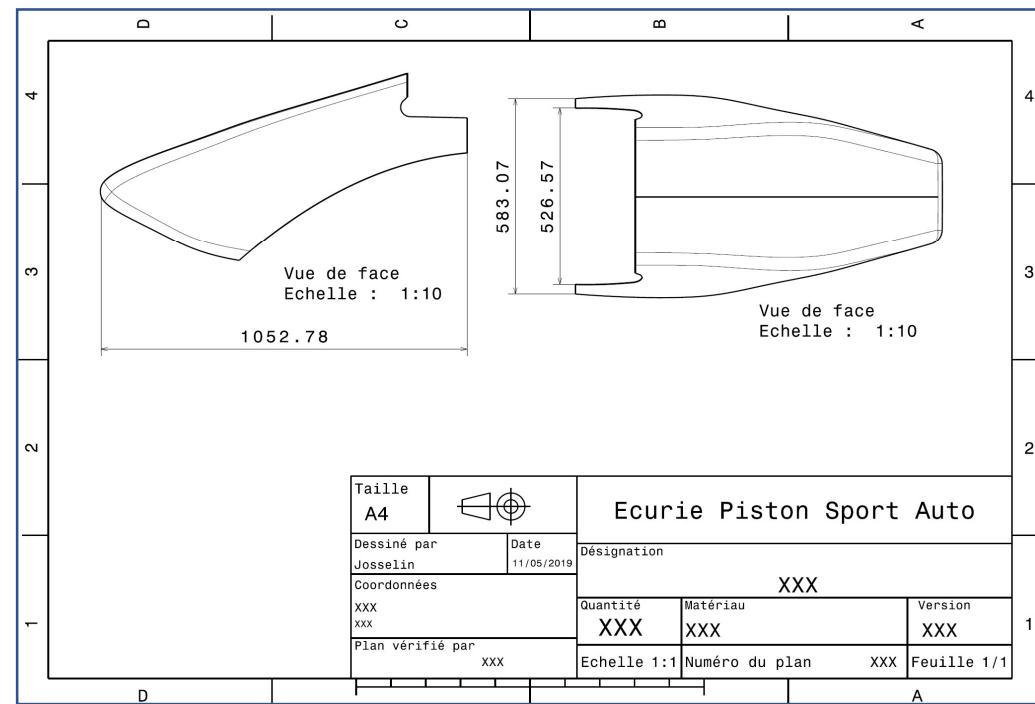
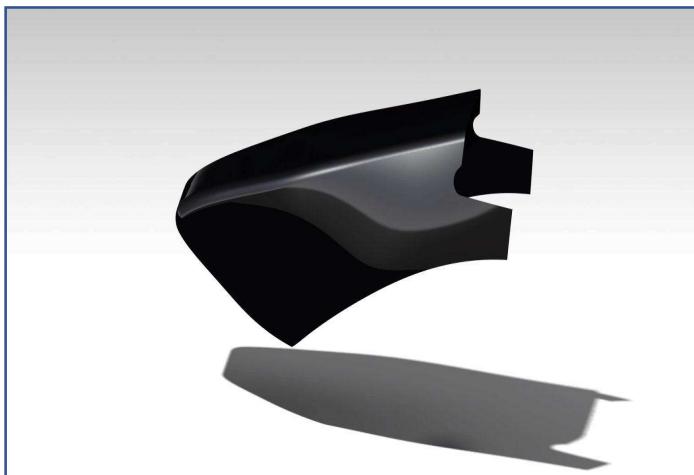
FR

FR_A0700

Nose

FR_07001

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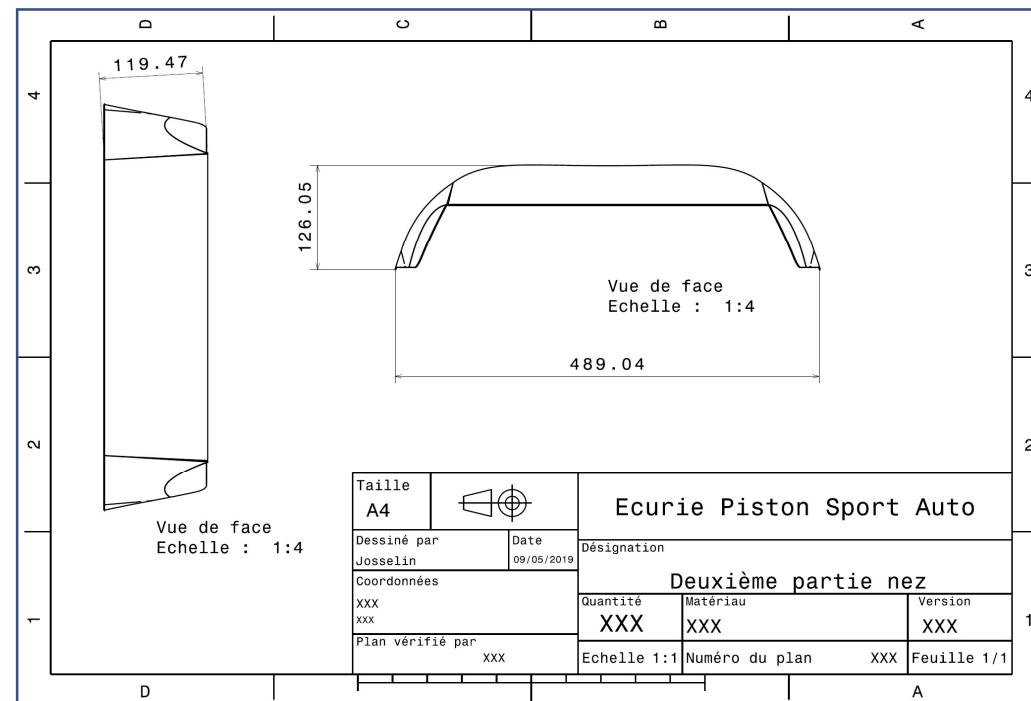
FR

FR_A0700

Back nose

FR_07002

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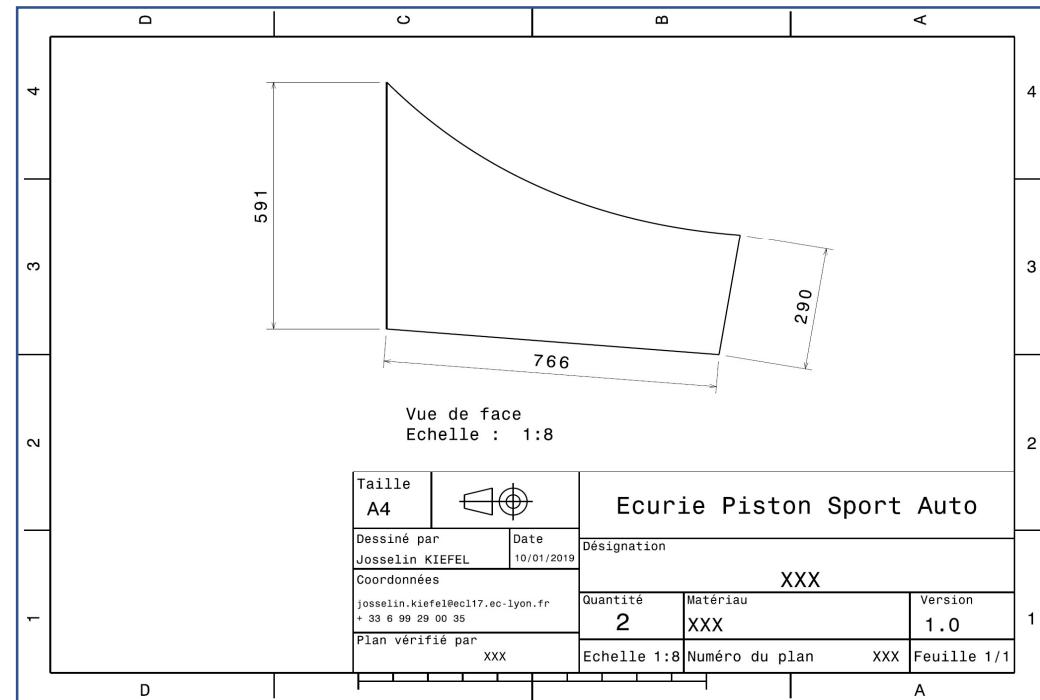
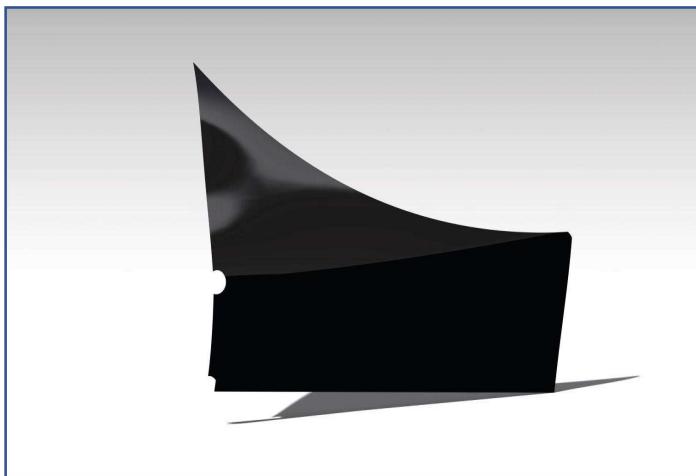


FR

FR_A0700

Big side plate FR_07003

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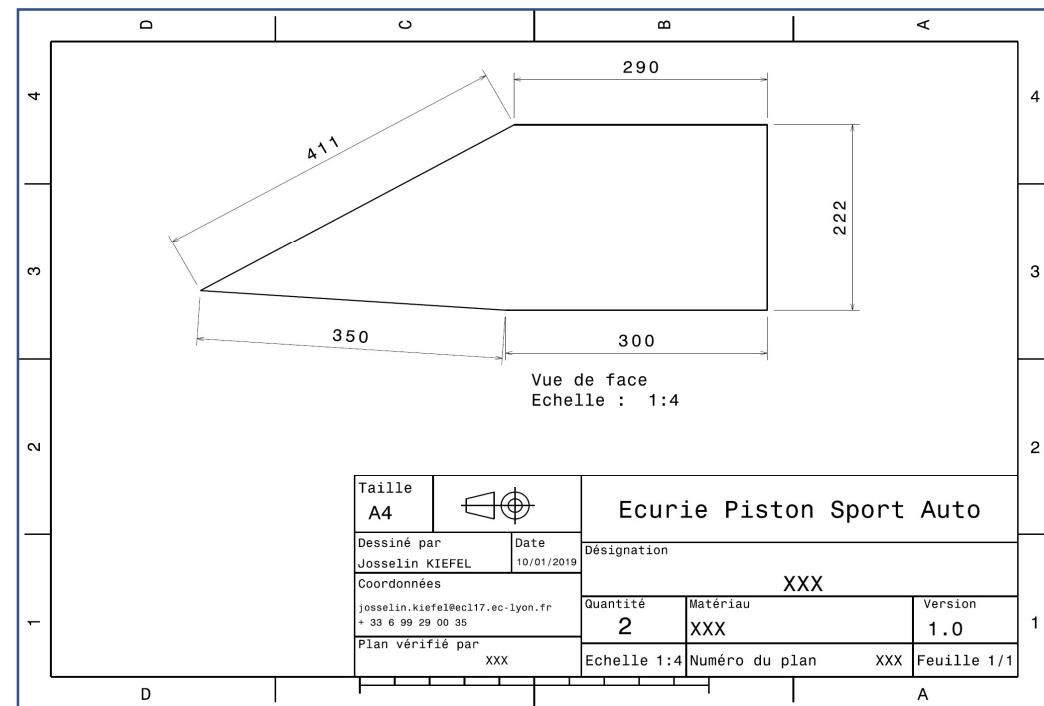
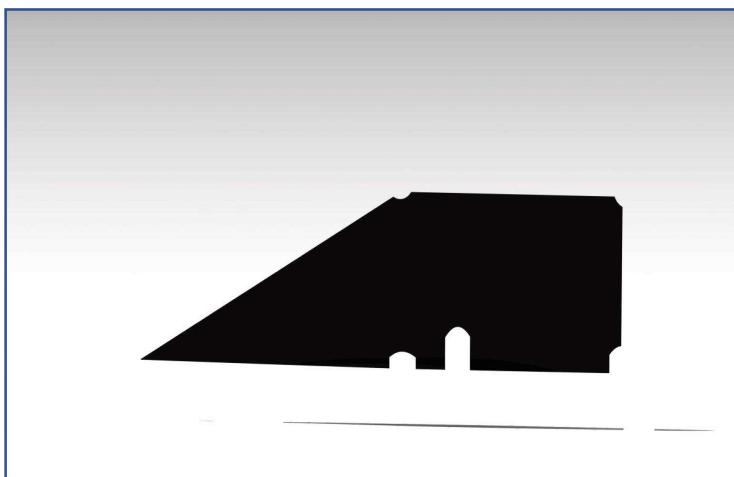


FR

FR_A0700

Middle side plate FR_07004

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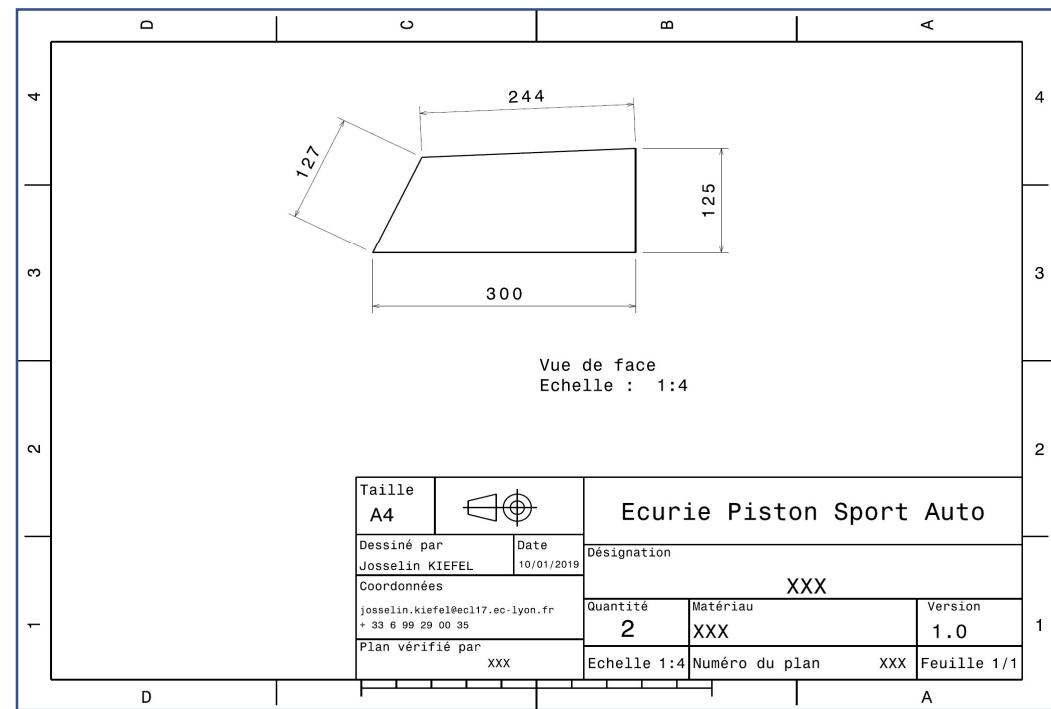
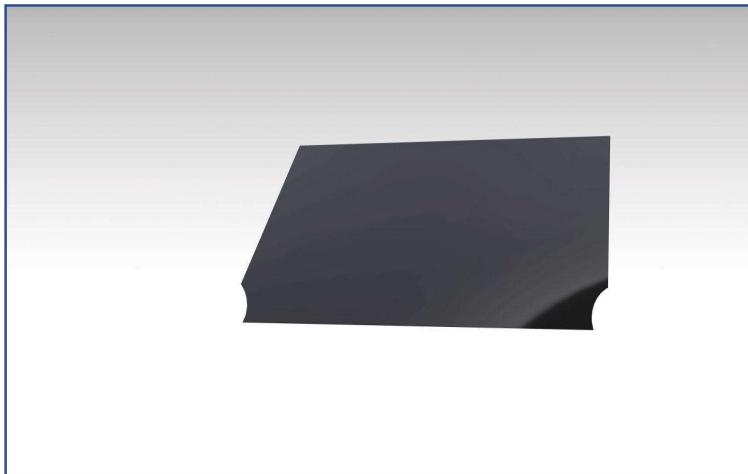


FR

FR_A0700

Medium side plate FR_07005

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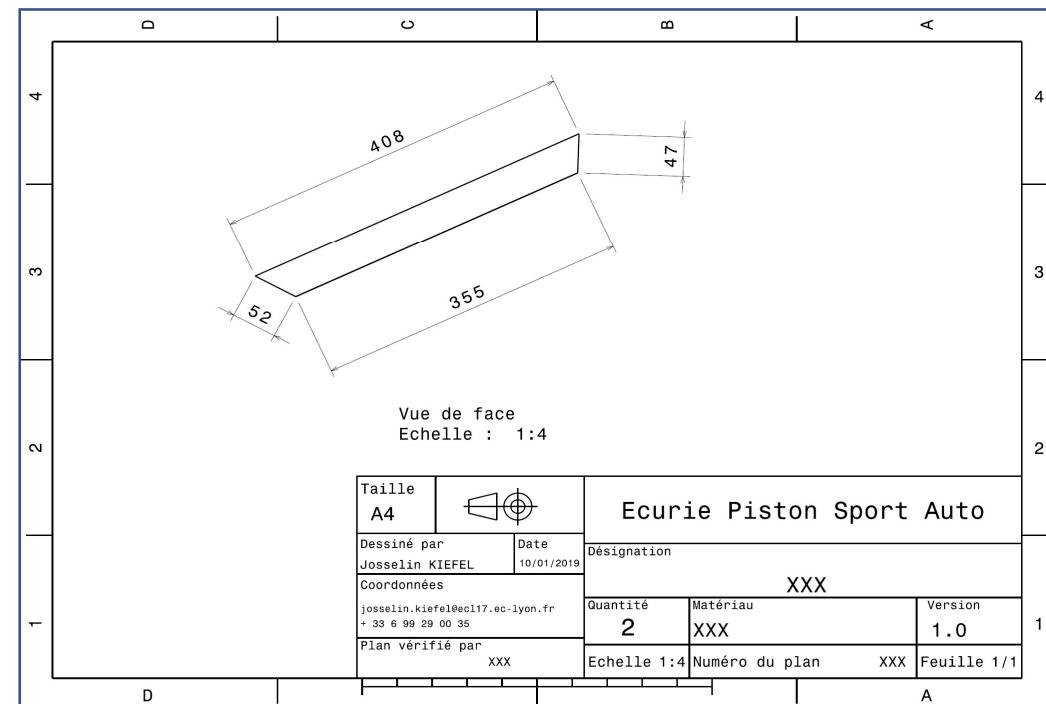
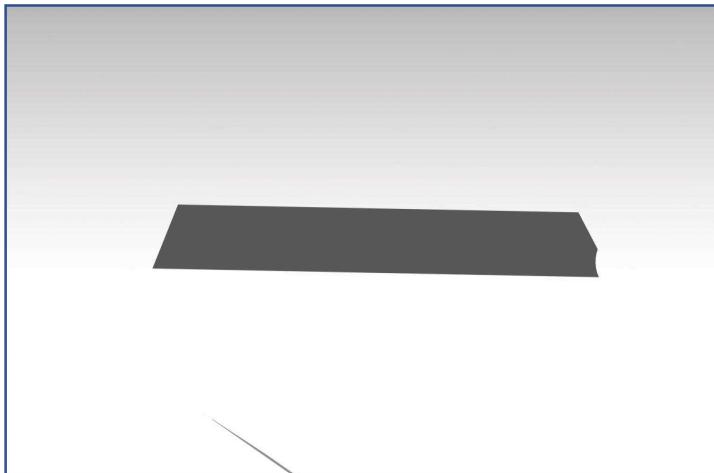


FR

FR_A0700

Small side plate FR_07006

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FR

FR_A0700

Push clips

FR_07007

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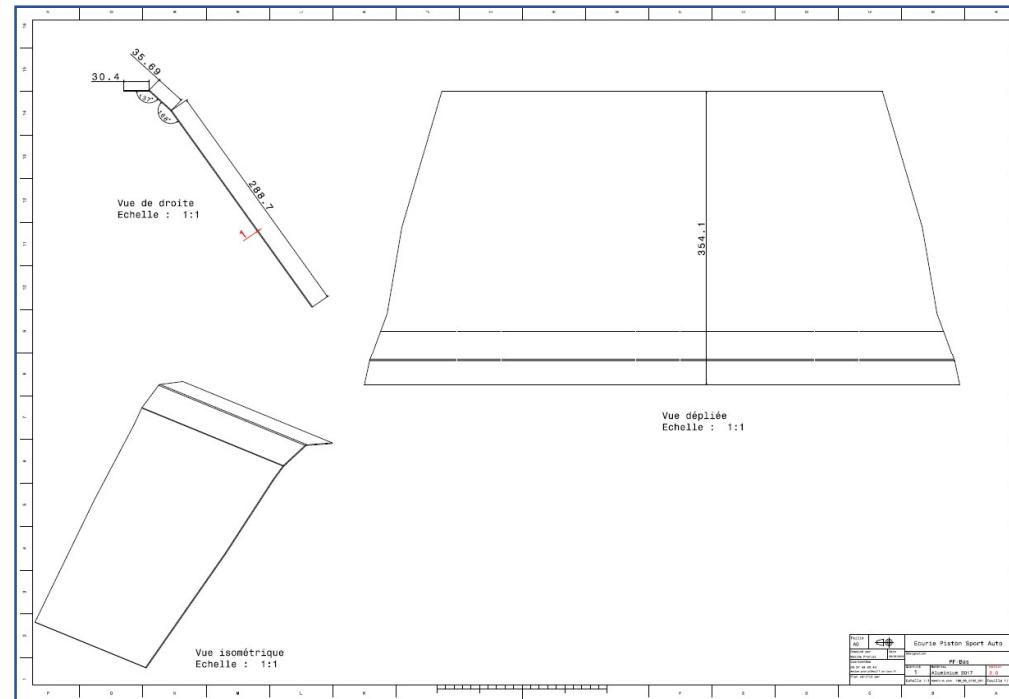
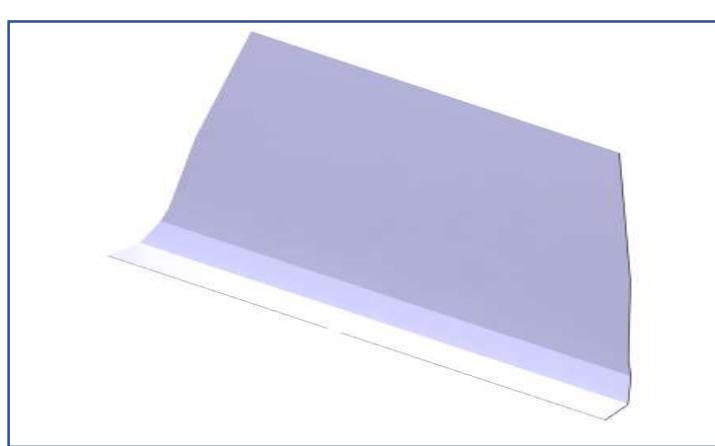
MS Fire Wall MS_A0100			Back
MS Fire Wall	MS_A0100 Firewall Bottom Plate Behind the seat	m 1	MS_01001
MS Fire Wall	MS_A0100 Firewall Middle Plate Below harness	m 1	MS_01002
MS Fire Wall	MS_A0100 Firewall Top Plate At the back of the head foam	m 1	MS_01003
MS Fire Wall	MS_A0100 Firewall Joints Triangles for MS_01003	m 2	MS_01004
MS Fire Wall	MS_A0100 Firewall Floor Plate Join the Firewall to the Floor Par	m 1	MS_01005

MS

MS_A0100

Firewall Bottom Plate MS_01001

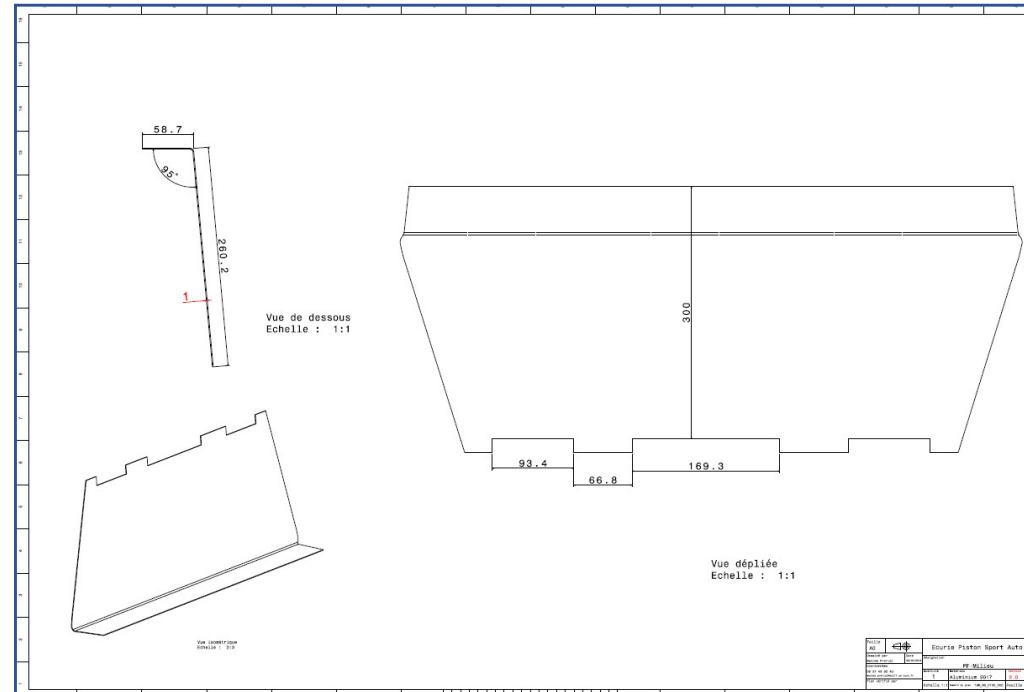
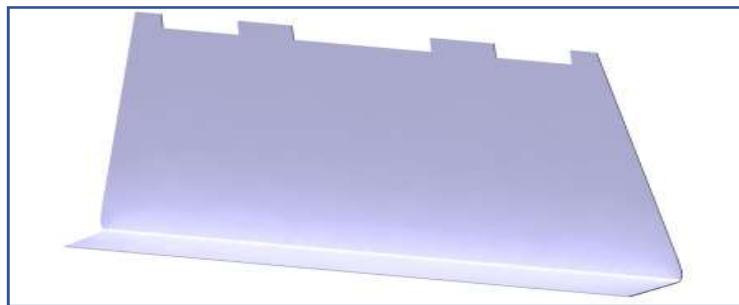
Back



MS

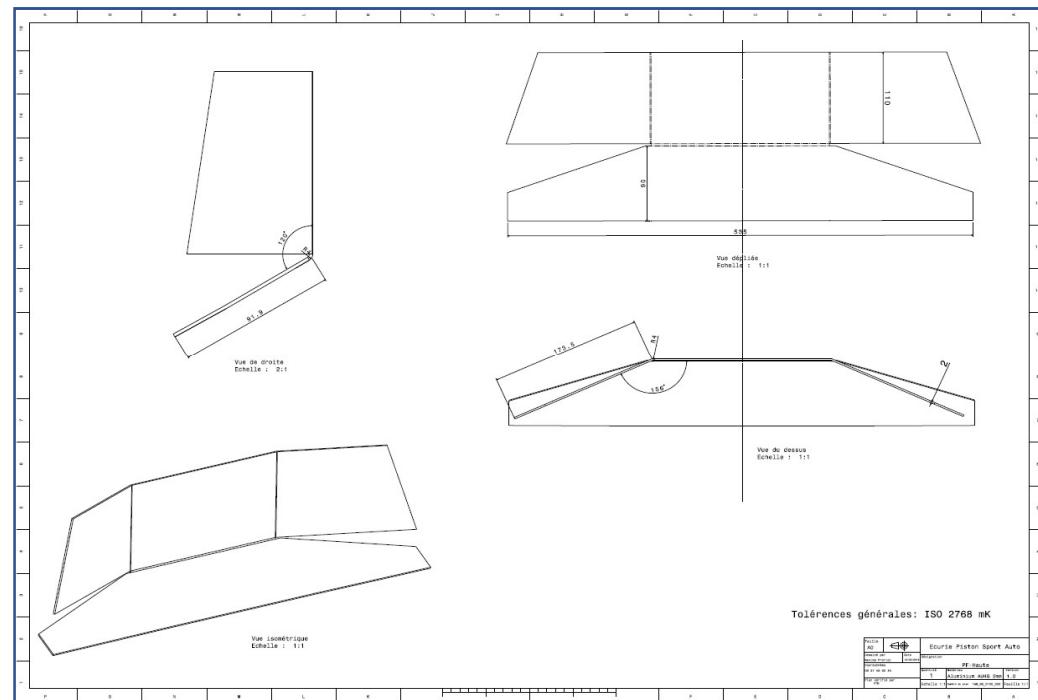
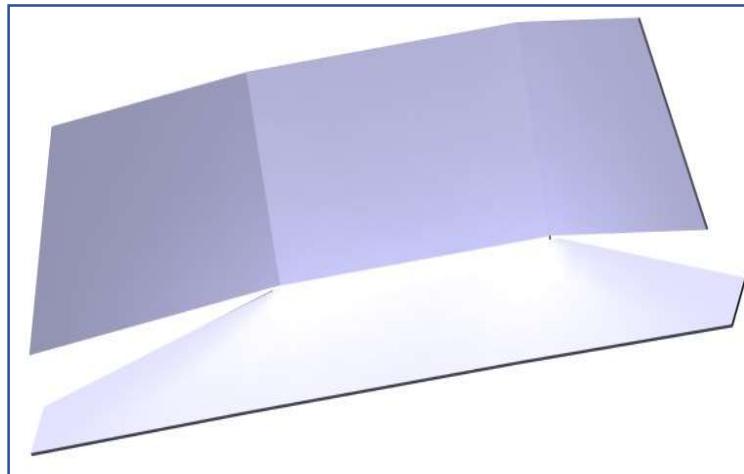
MS_A0100 Firewall Middle Plate MS_01002

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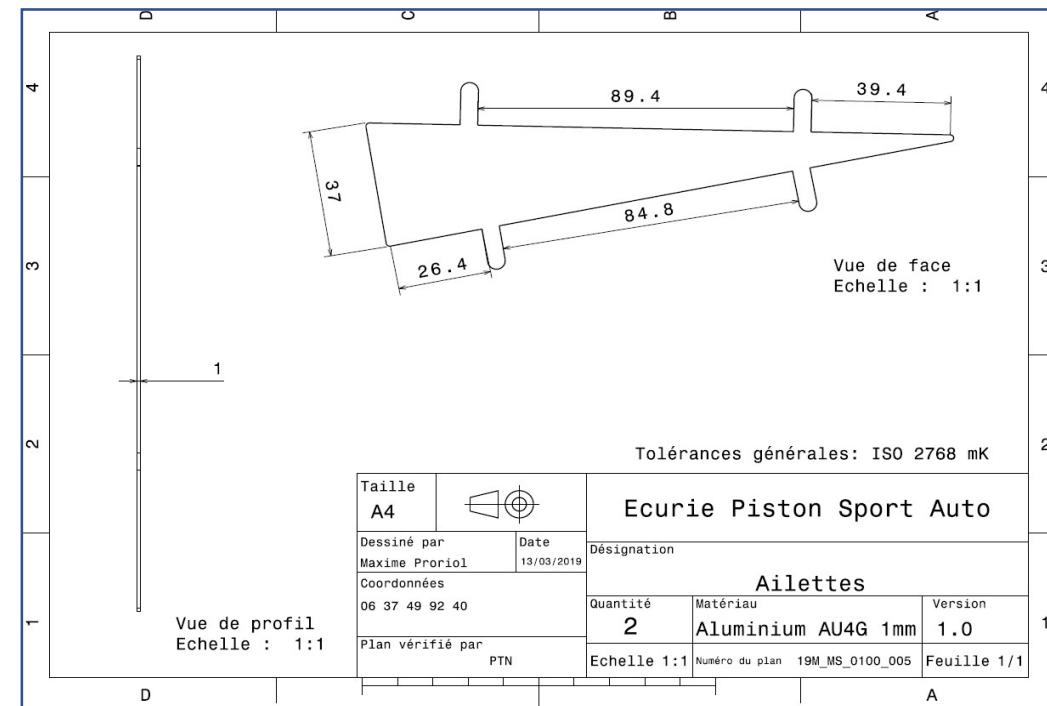
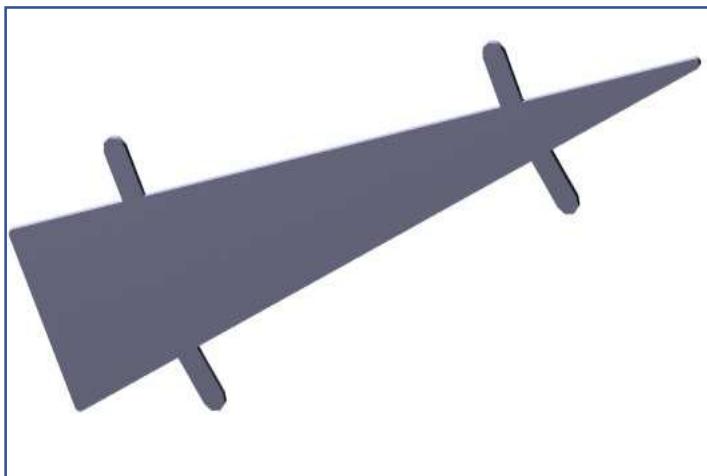
MS

MS_A0100 Firewall Top Plate MS_01003 [Back](#)



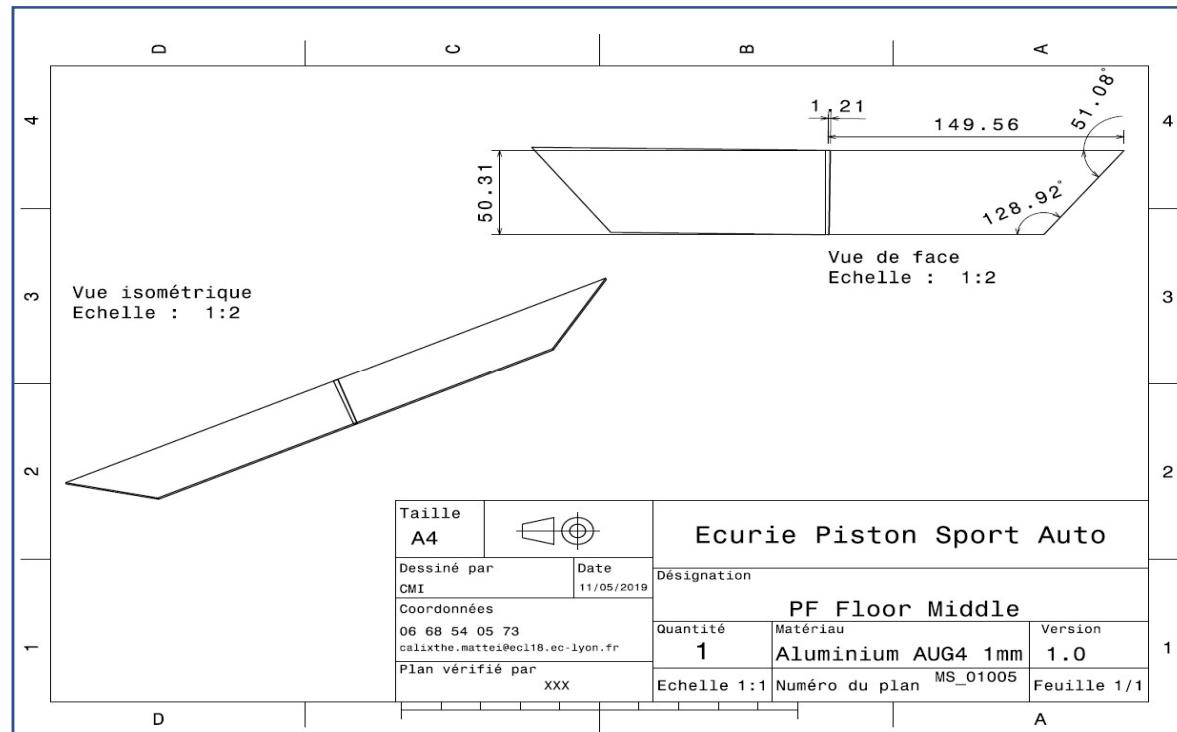
MS

MS_A0100 Firewall Joints MS_01004 [Back](#)



MS

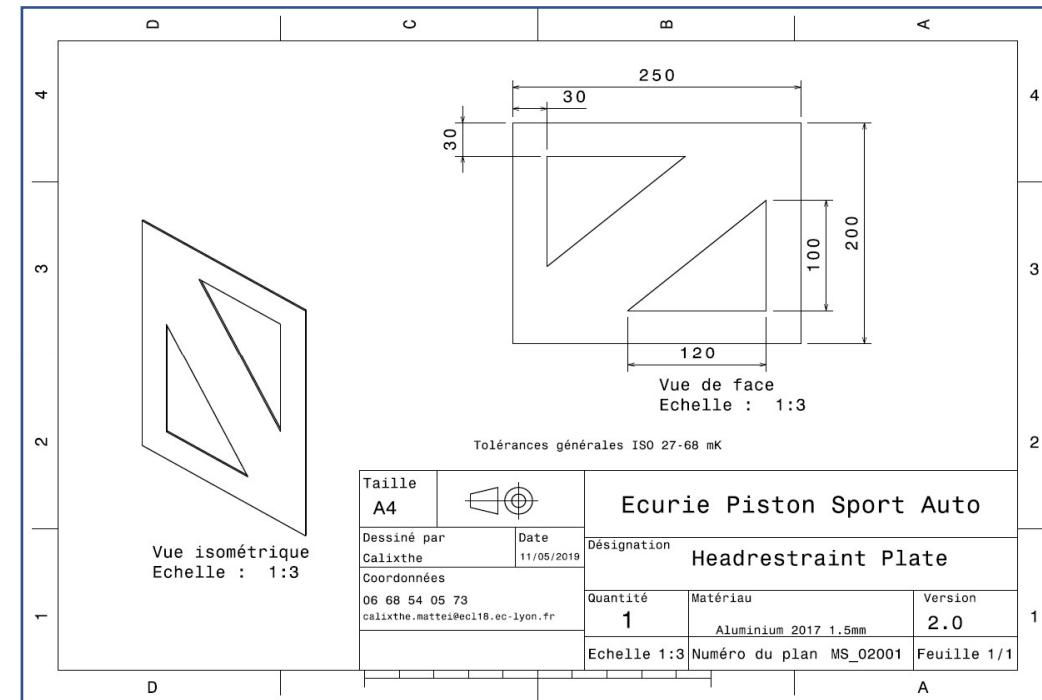
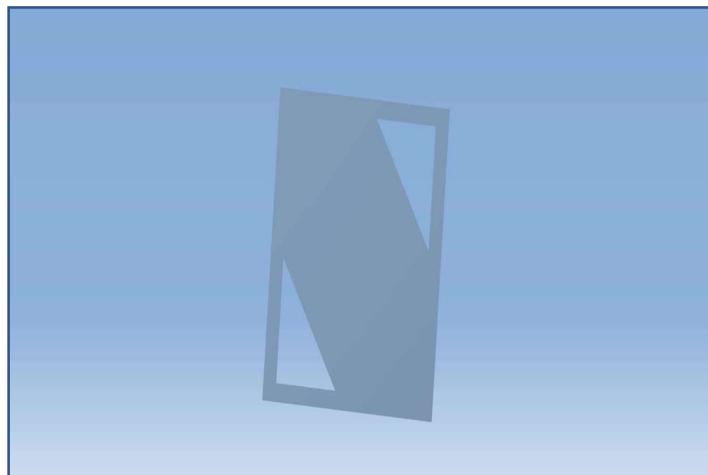
MS_A0100 Firewall Floor Plate MS_01005 [Back](#)



MS Headrest / Restraints MS_A0200				Back
MS Headrest / Restraints	MS_A0200 Headrest Plate	Sthrengthen the Headrest	m	1 MS_02001
MS Headrest / Restraints	MS_A0200 Head Foam	Absorb chocs for Head impact	b	1 MS_02002
MS Headrest / Restraints	MS_A0200 Side Head Foam	Absorb chocs for Head impact on the sid	b	2 MS_02003
MS Headrest / Restraints	MS_A0200 Top Back Foam	Absorb chocs for back impact	b	1 MS_02004

MS

MS_A0200 Headrest Plate MS_02001 [Back](#)



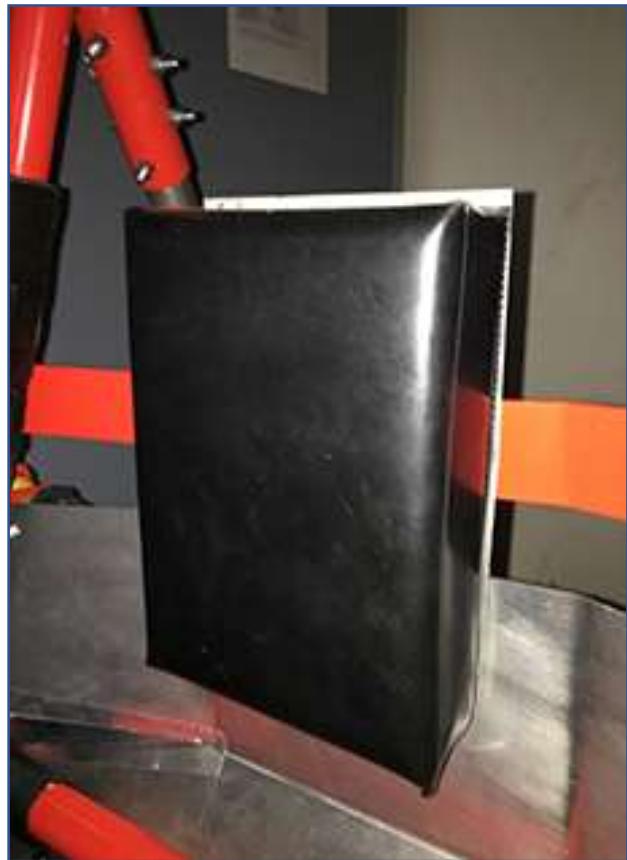
MS

MS_A0200

Head Foam

MS_02002

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MS

MS_A0200 Side Head Foam MS_02003 [Back](#)



MS

MS_A0200 Top Back Foam MS_02004 [Back](#)



MS Driver's Harness MS_A0300

MS Driver's Harness

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MS_A0300 Harness Seatbelt of the Pilot b 1 MS_03001

MS

MS_A0300

Harness

MS_03001

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MS Seats MS_A0400

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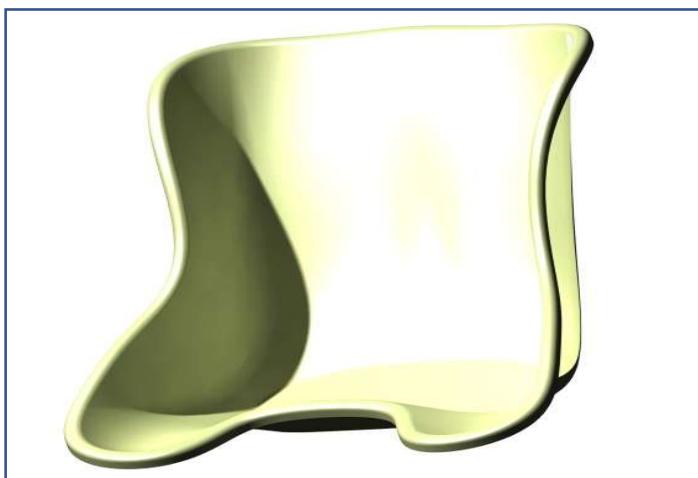
MS Seats MS_A0400 Seat Allow the Pilot to seat b 1 MS_04001

MS Seats MS_A0400 Back Foam Soften the seat for the bac b 1 MS_04002

MS

MS_A0400 Seat

MS_04001 [Back](#)



MS

MS_A0400

Back Foam

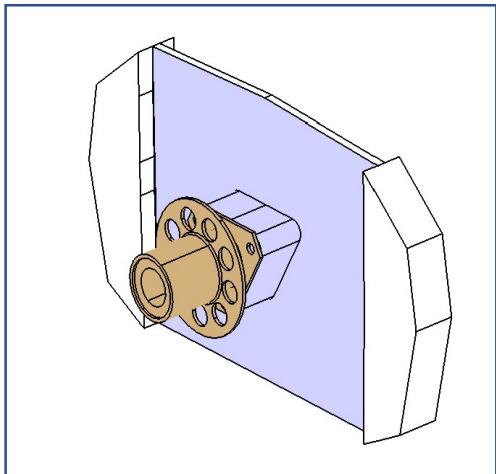
MS_04002

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ST Steering Wheel ST_A0100[Back](#)

ST Steering Wheel	ST_A0100 Steering wheel	Bought at Formula Seven.	b 1	ST_01001
ST Steering Wheel	ST_A0100 Spacer	Between steering wheel and Quick release	m 1	ST_01002
ST Steering Wheel	ST_A0100 Quick Release mobil part	Removing part of the Quick release	b 1	ST_01003



ST

ST_A0100

Steering wheel ST_01001

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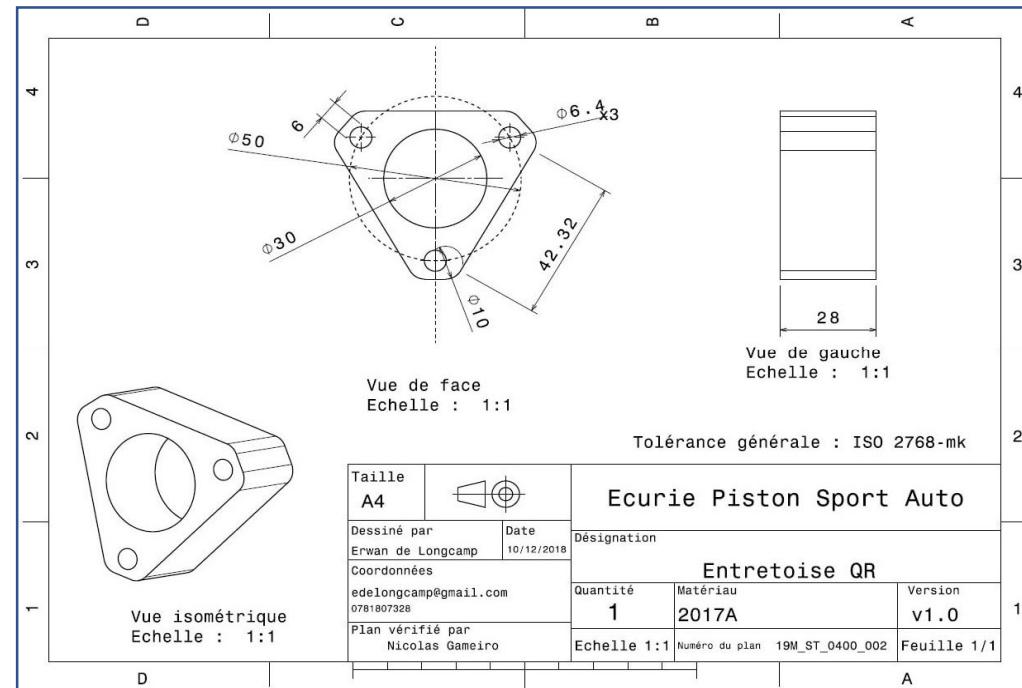
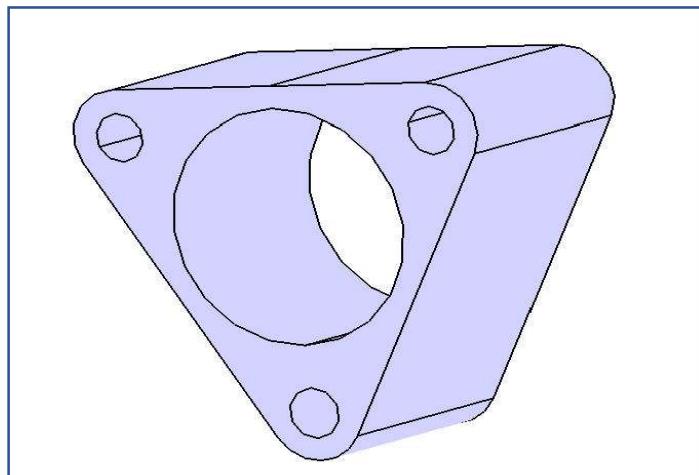


ST

ST_A0100 Spacer

ST_01002

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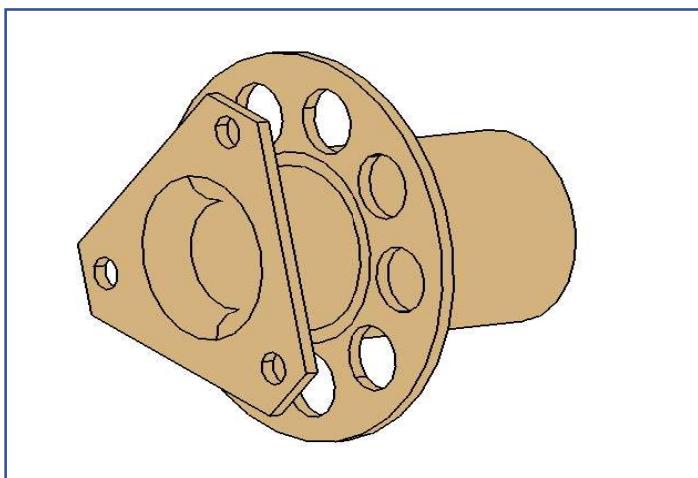


ST

ST_A0100

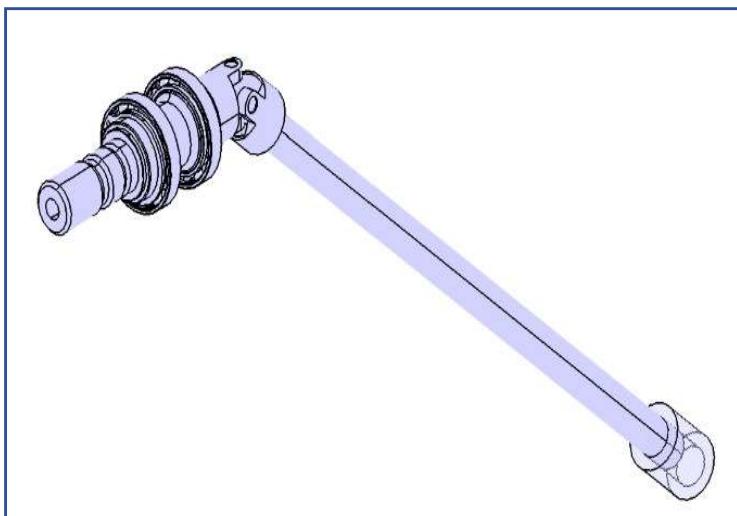
Quick Release ST_01003

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ST Steering Shaft ST_A0200[Back](#)

ST Steering Shaft	ST_A0200 Quick Release Shaft Fixed part of the Quick release	b	1 ST_02001
ST Steering Shaft	ST_A0200 Steering Shaft Pivot Bearing seat for the steering pivot	m	1 ST_02002
ST Steering Shaft	ST_A0200 Steering U-joint U-joint for steering column and ST_02002	b	1 ST_02003
ST Steering Shaft	ST_A0200 Steering column Steering column	m	1 ST_02004
ST Steering Shaft	ST_A0200 Spline coupler Connect the steering column to the rack	b	1 ST_02005
ST Steering Shaft	ST_A0200 Bearing, Ball, Radial Steering pivot bearings	b	2 ST_02006
ST Steering Shaft	ST_A0200 U-joint boot Over steering u-joint	b	1 ST_02007

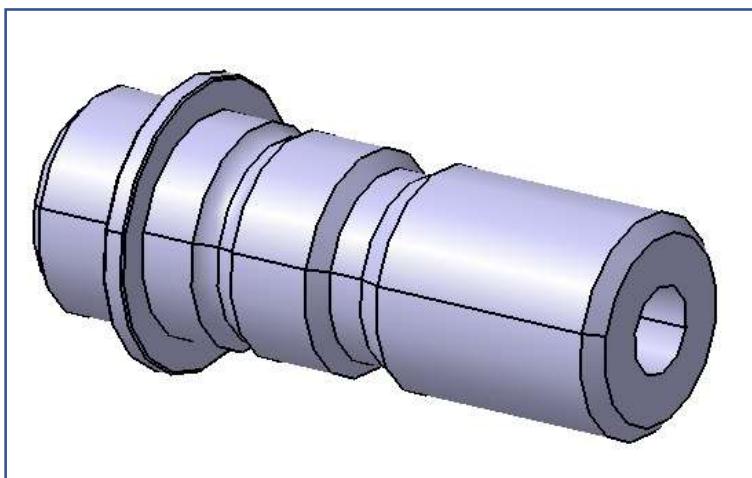


ST

ST_A0200

Quick Release Shaf ST_02001

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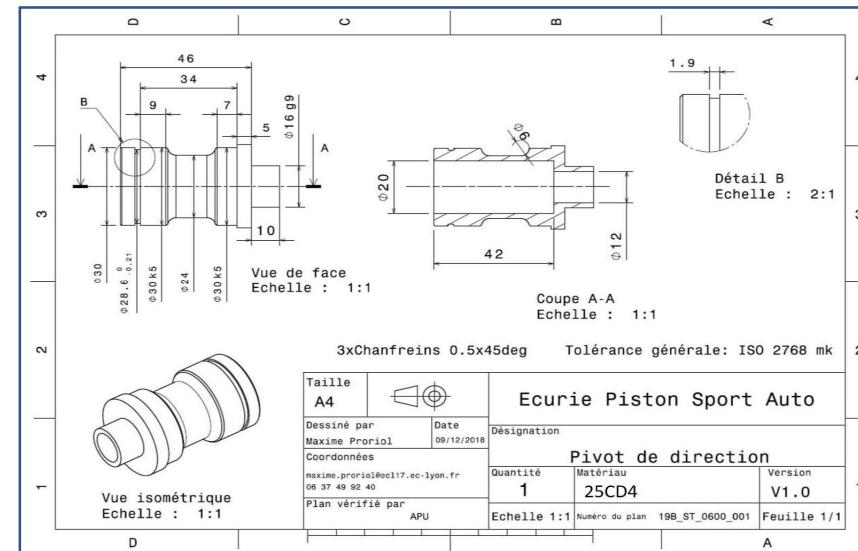
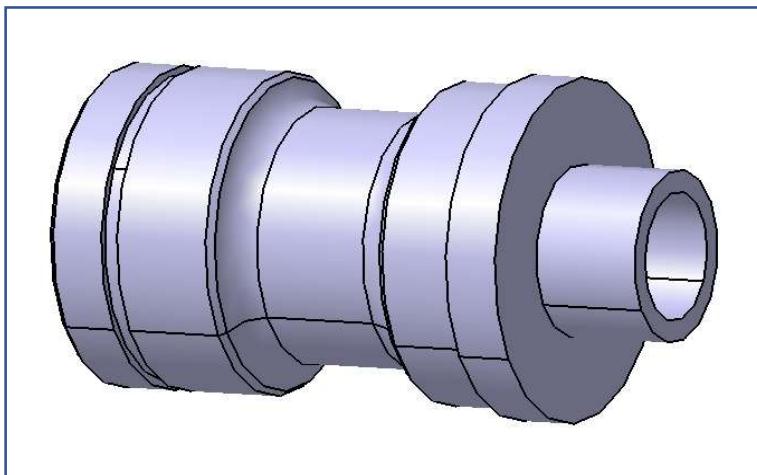


ST

ST_A0200

Steering Shaft Pivot ST_02002

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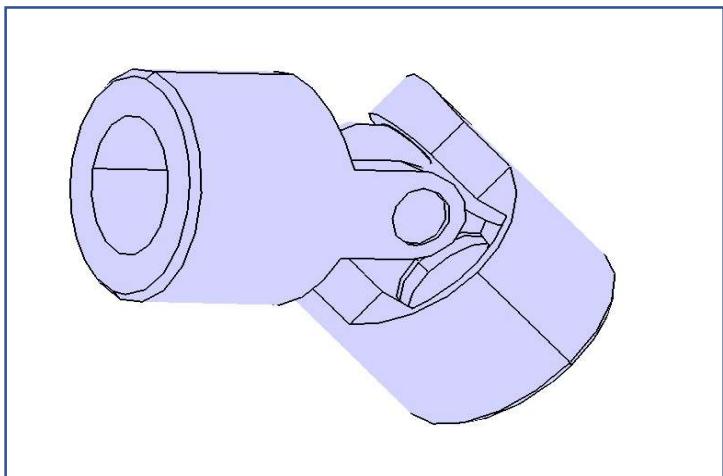


ST

ST_A0200

Steering U-joint ST_02003

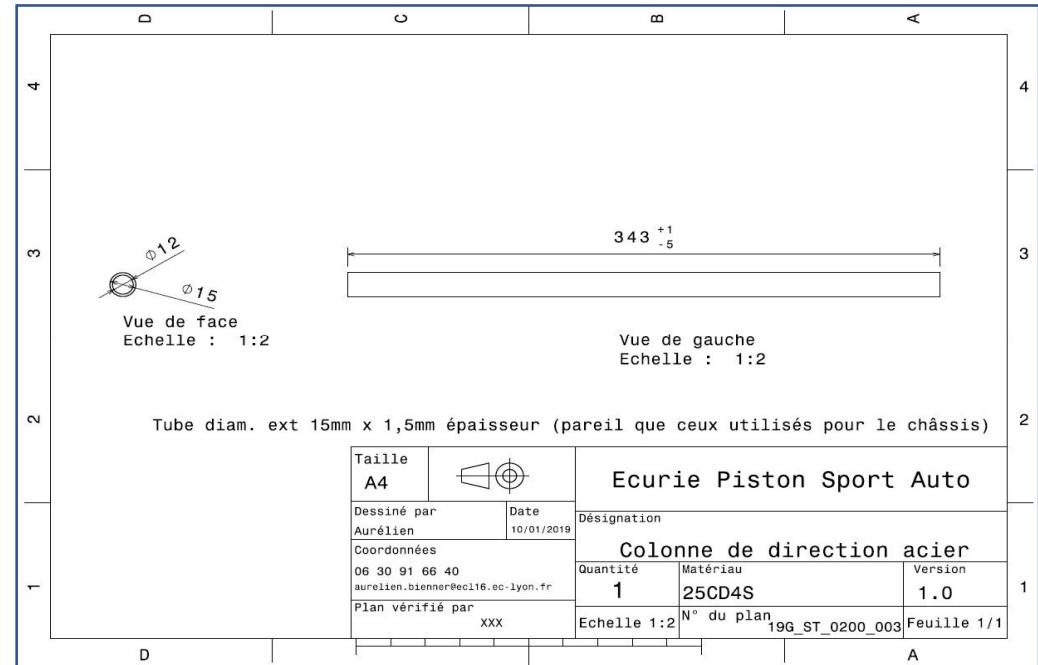
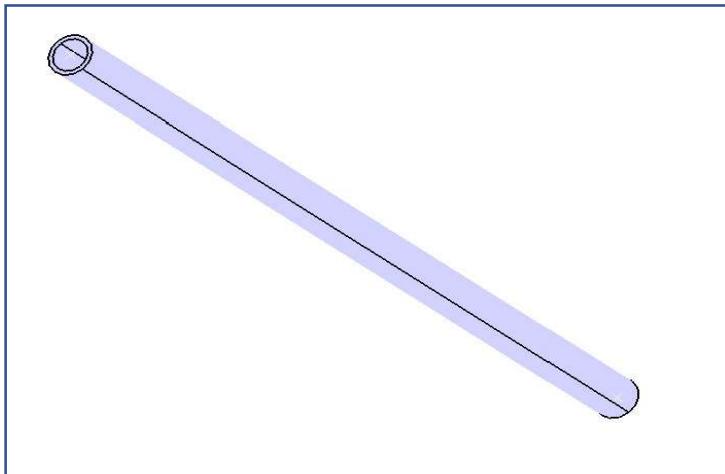
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ST

ST_A0200

Steering column ST_02004

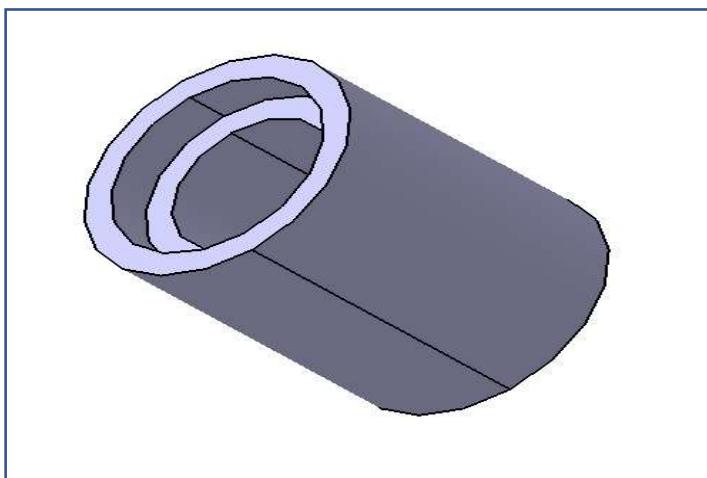
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ST

ST_A0200

Spline coupler ST_02005

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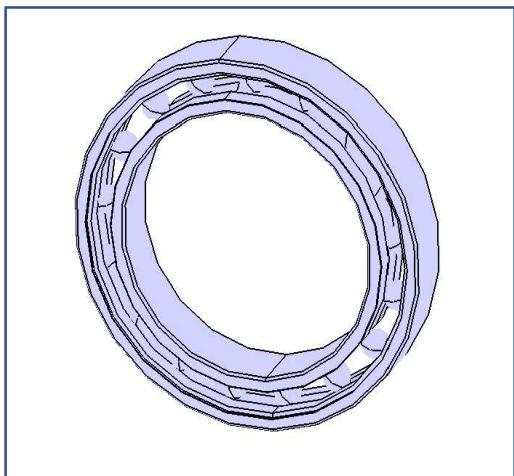


ST

ST_A0200

Bearing, Ball, Radial ST_02006

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ST

ST_A0200

U-joint boot ST_02007

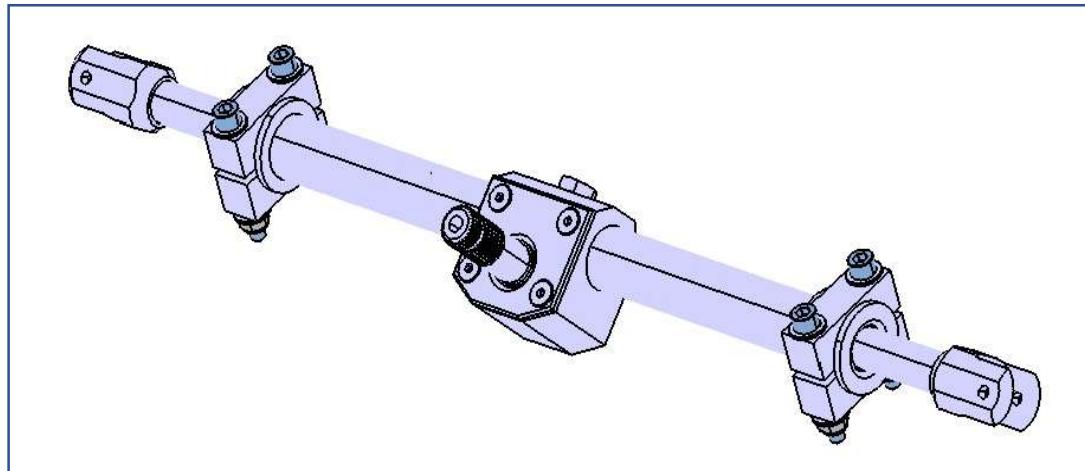
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ST Steering Rack ST_A0300

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ST Steering Rack	ST_A0300 Steering Rack	Bought at Formula Seven. b 1 ST_03001
ST Steering Rack	ST_A0300 Half moon	To support the steering rack m 4 ST_03002
ST Steering Rack	ST_A0300 Steering Rack protection	To protect the steering rack. m 1 ST_03003



ST

ST_A0300

Steering Rack ST_03001

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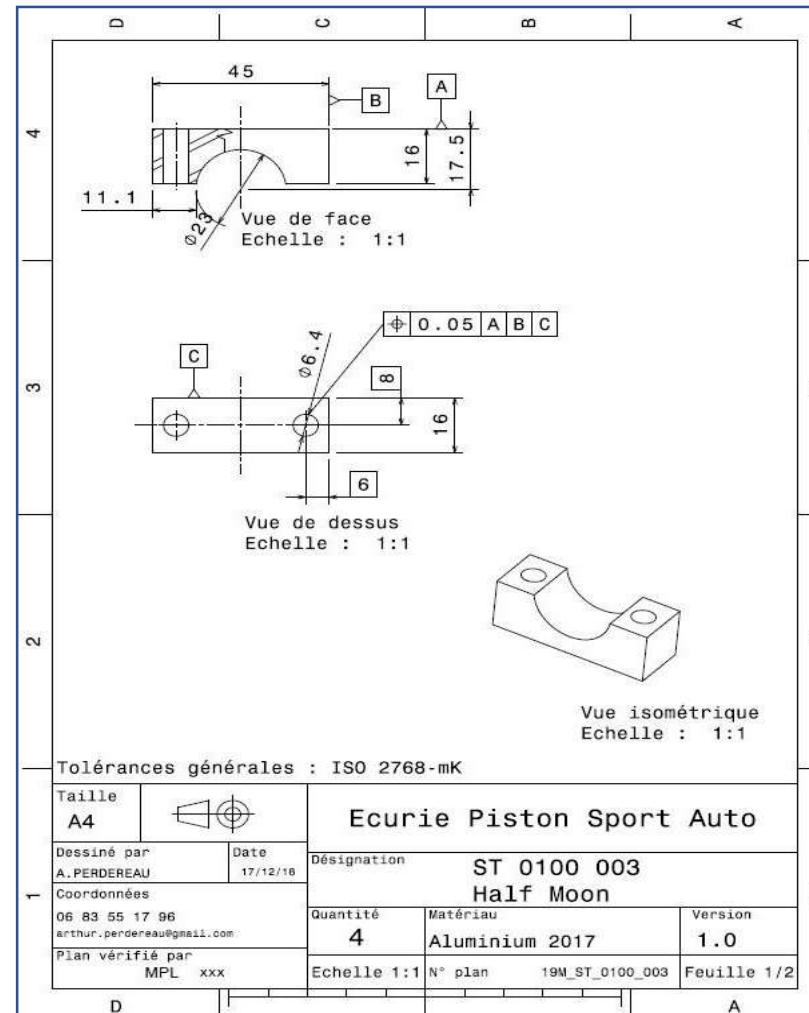
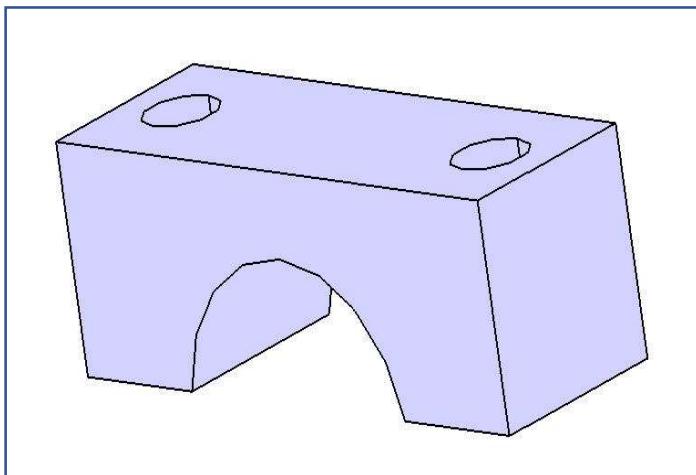


ST

ST_A0300

Half moon

ST_03002

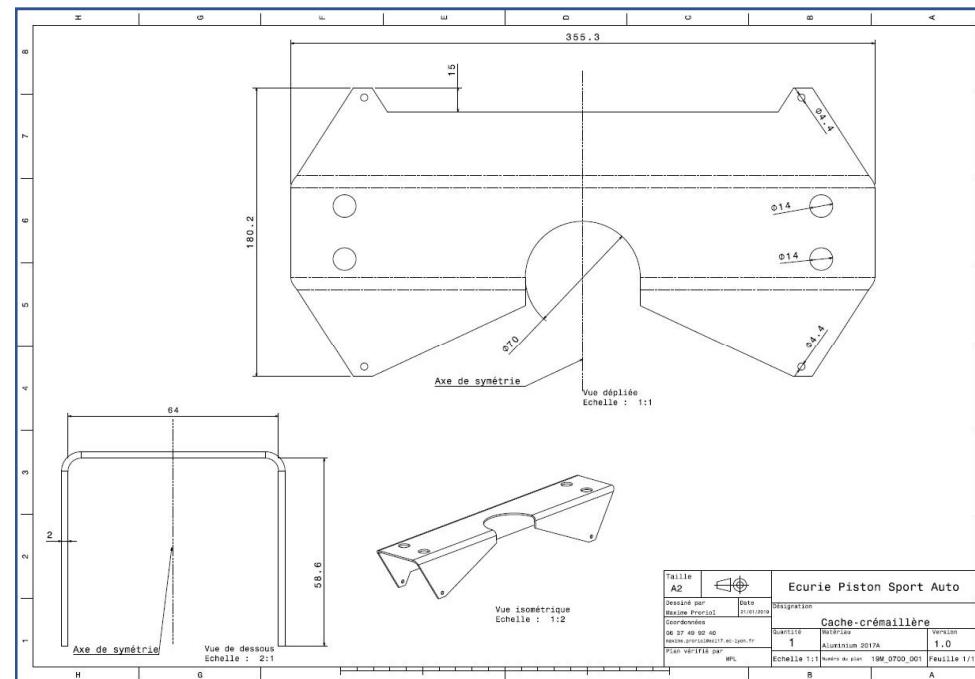
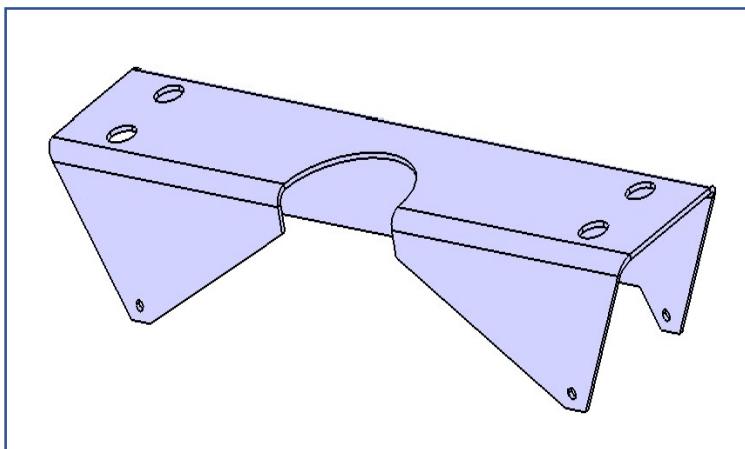
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ST

ST_A0300

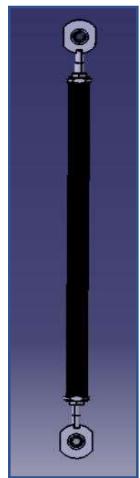
Steering Rack protection ST_03003

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ST Tie Rods ST_A0400[Back](#)

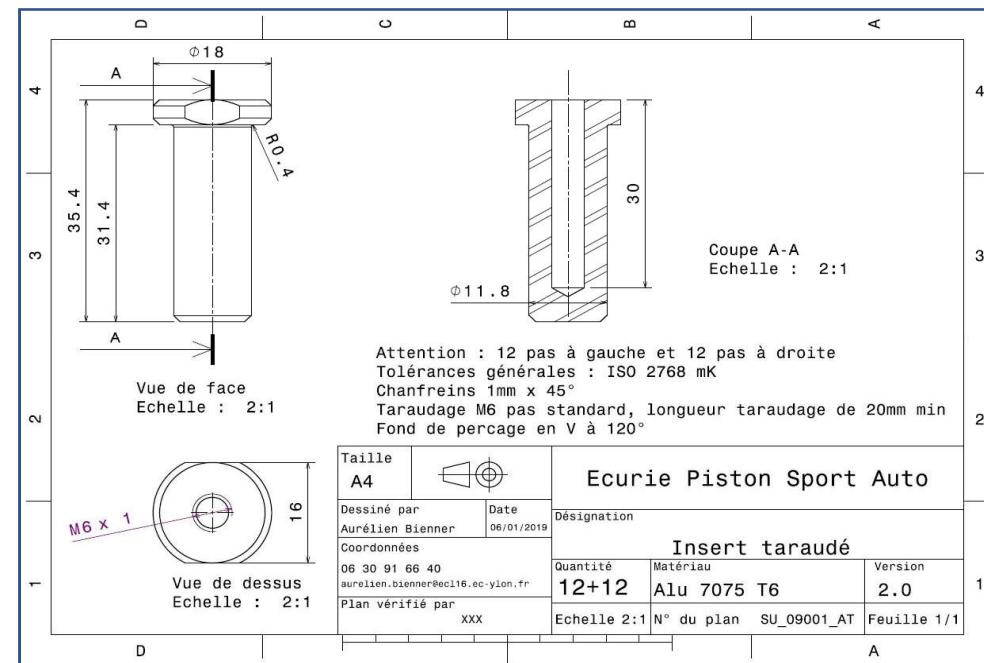
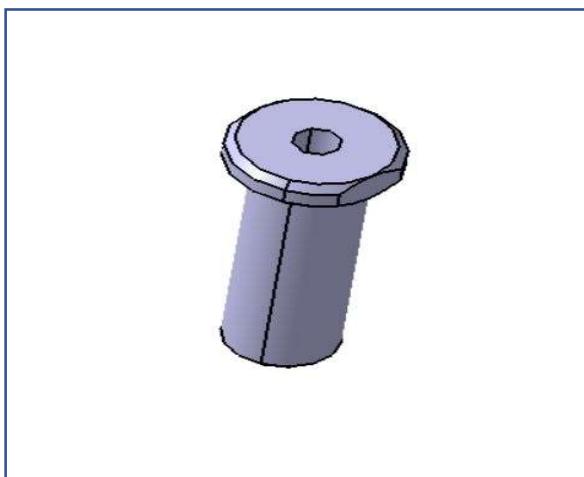
ST Tie Rods	ST_A0400 Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2	ST_04001
ST Tie Rods	ST_A0400 Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2	ST_04002
ST Tie Rods	ST_A0400 Carbon tube	carbon tubes for tie rod	b	2	ST_04003
ST Tie Rods	ST_A0400 Rod ends bearing, male	r 2 with a left-hand thread	b	2	ST_04004
ST Tie Rods	ST_A0400 Rod ends bearing, male	l 2 with a right-hand thread	b	2	ST_04005
ST Tie Rods	ST_A0400 Spacer 1	M6 type 16 mm spacer, frame side	m	4	ST_04006
ST Tie Rods	ST_A0400 Spacer 2	M6 type 25 mm spacer, wheel side	m	4	ST_04007



ST

ST_A0400

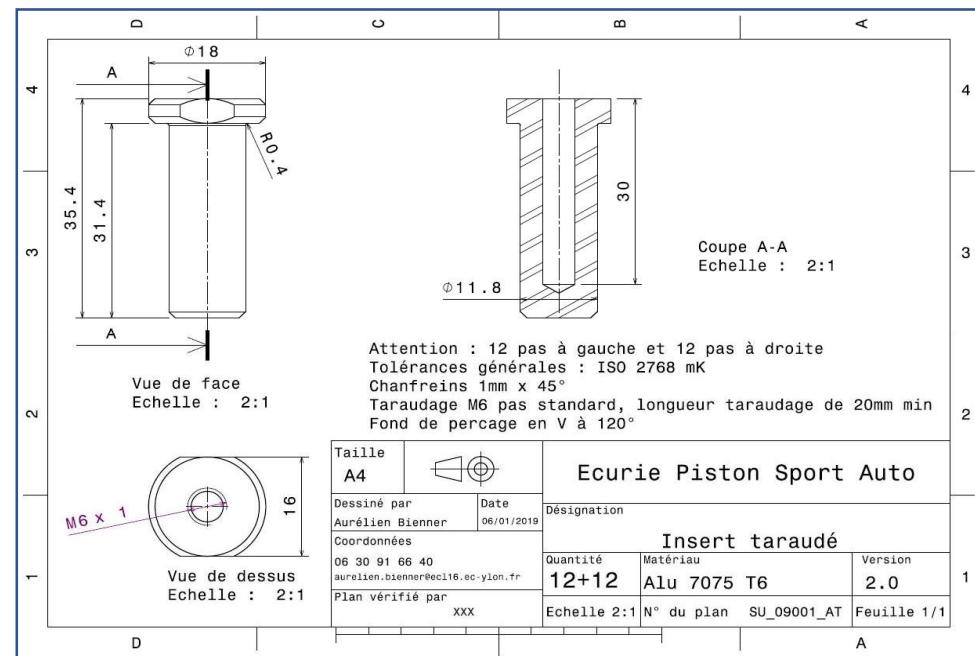
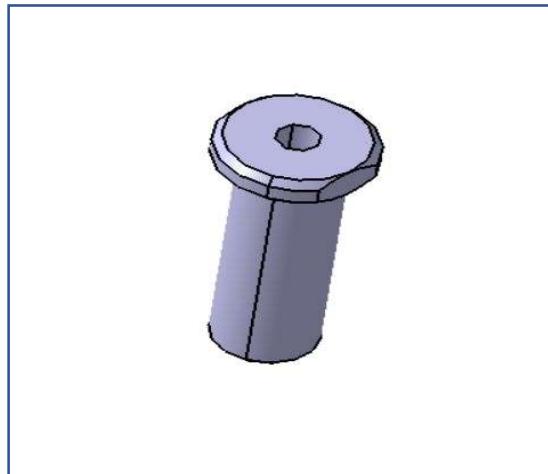
Tapped insert, right hand

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ST

ST_A0400

Tapped insert, left hand ST_04002

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ST

ST_A0400

Carbon tube ST_04003

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ST

ST_A0400

Rod ends bearing, male ST_04004

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ST

ST_A0400

Rod ends bearing, male ST_04005

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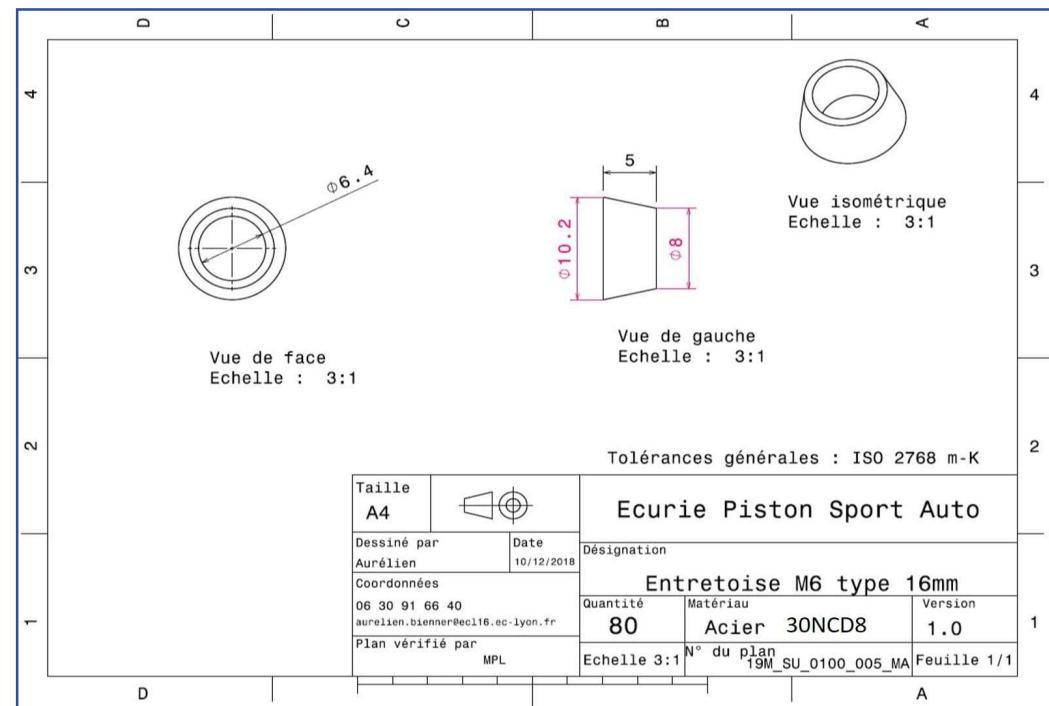
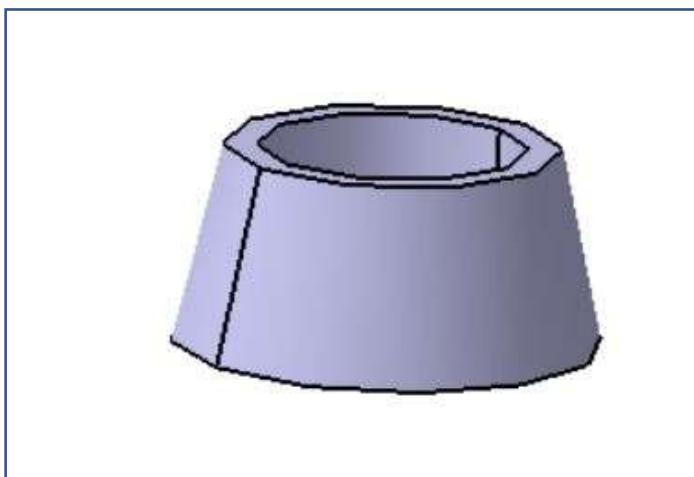
ST

ST_A0400

Spacer 1

ST_04006

[Back](#)



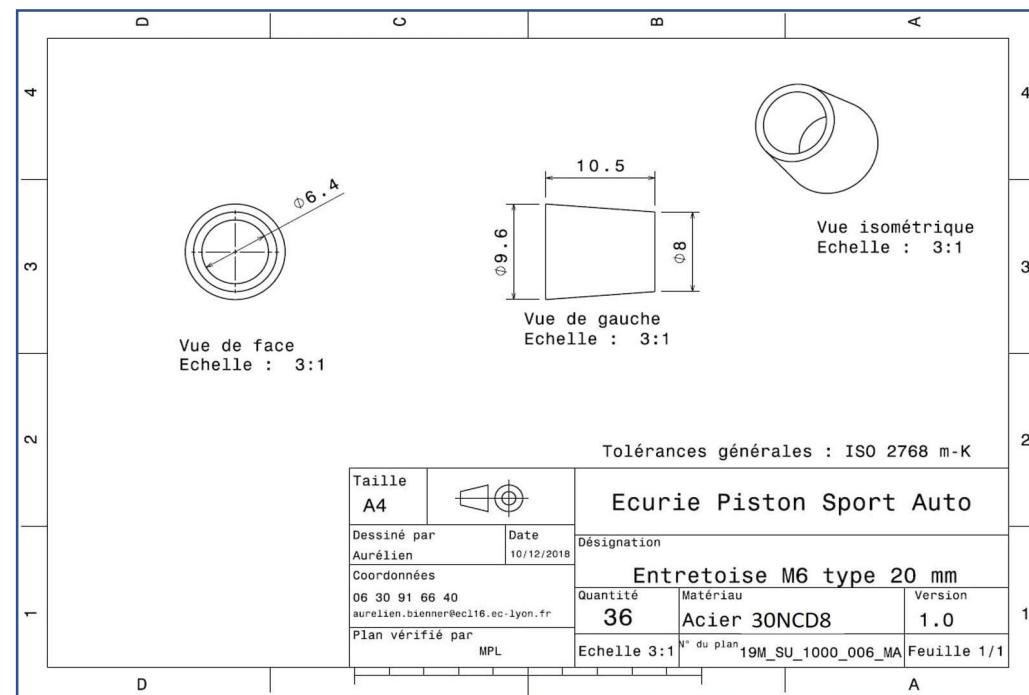
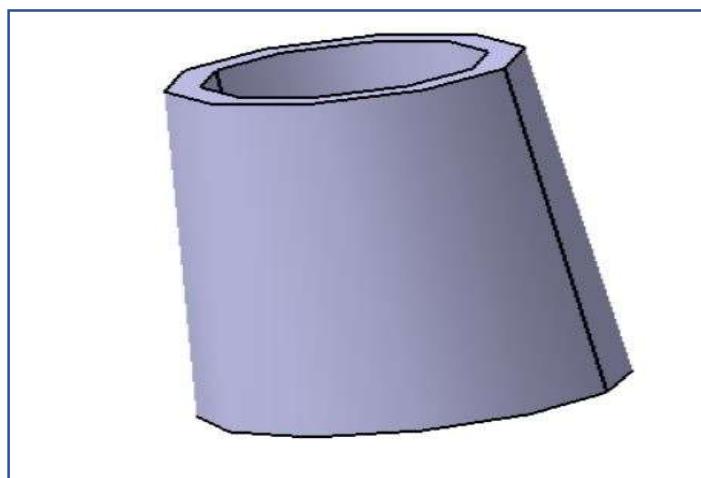
ST

ST_A0400

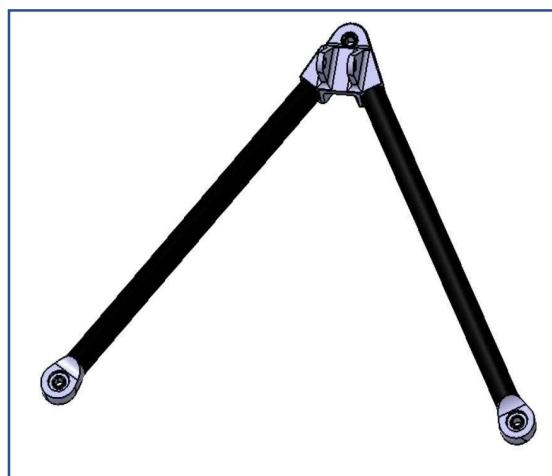
Spacer 2

ST_04007

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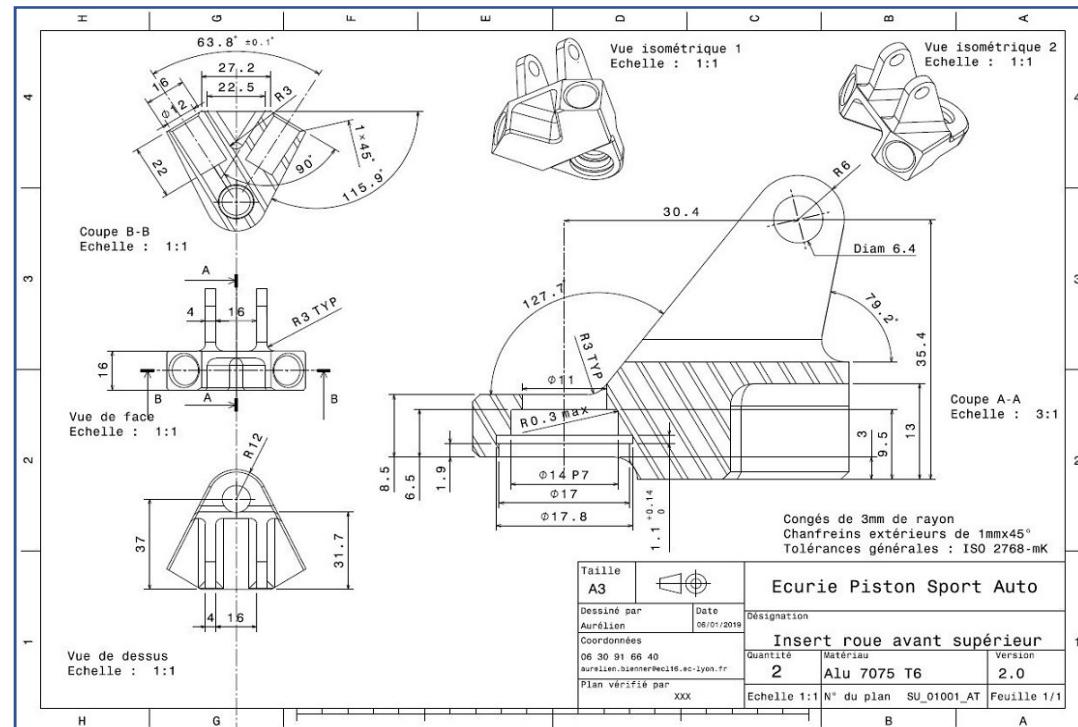
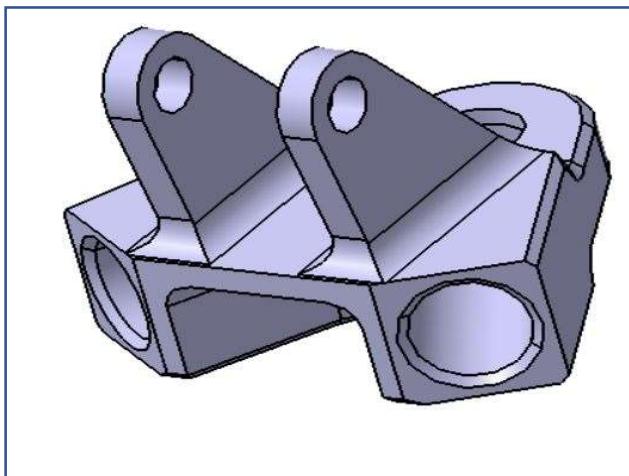
SU A-Arms front upper SU_A0100				Back
SU A-Arms front upper	SU_A0100 Upper fr. bearing support	Wheel side	m	2 SU_01001
SU A-Arms front upper	SU_A0100 Inner bearing support	Frame side	m	4 SU_01002
SU A-Arms front upper	SU_A0100 Front carbon fiber tube	Carbon tube at the front	b	2 SU_01003
SU A-Arms front upper	SU_A0100 Back Carbon fiber tube	Carbon tube at the rear	b	2 SU_01004
SU A-Arms front upper	SU_A0100 Spacer 1	M6 type 16 mm spacer, frame side	m	8 SU_01005
SU A-Arms front upper	SU_A0100 Spacer 2	M6 type 25 mm spacer, wheel side	m	4 SU_01006
SU A-Arms front upper	SU_A0100 Cylinder aluminium	Glued junction carbon/bearing support	m	4 SU_01007
SU A-Arms front upper	SU_A0100 Spherical bearing	M6, steel/steel contact	b	6 SU_01008



SU

SU_A0100

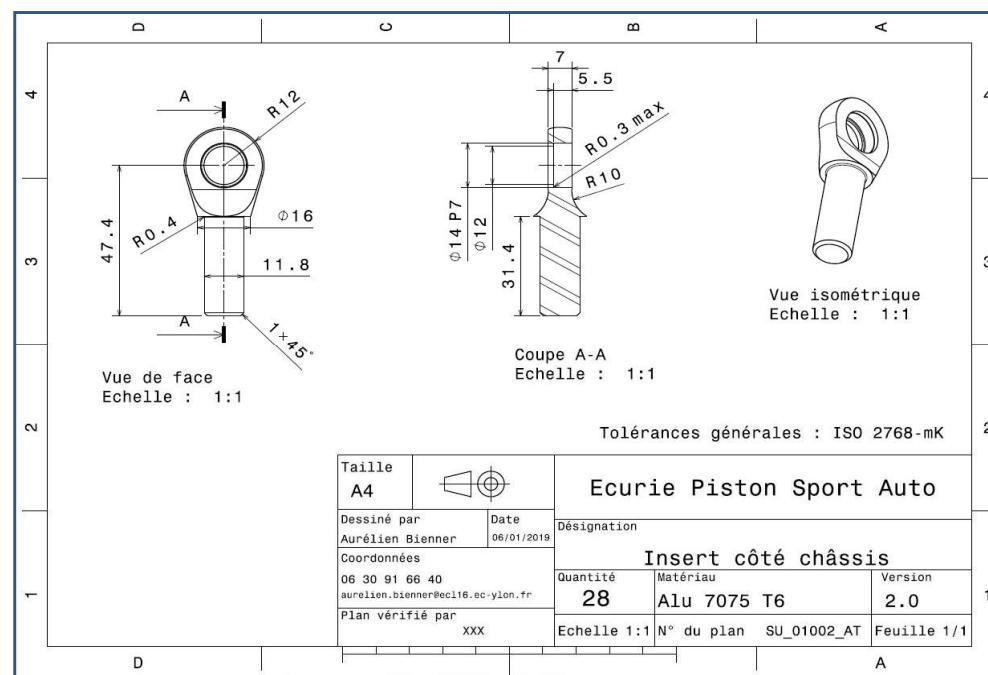
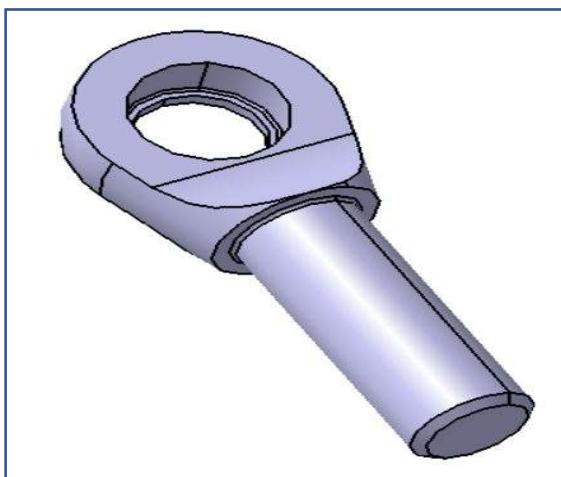
Upper fr. bearing support SU_01001

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SU

SU_A0100

Inner bearing support SU_01002

[Back](#)

SU

SU_A0100

Front carbon fiber tube SU_01003

[Back](#)



SU

SU_A0100

Back Carbon f SU_01004

[Back](#)



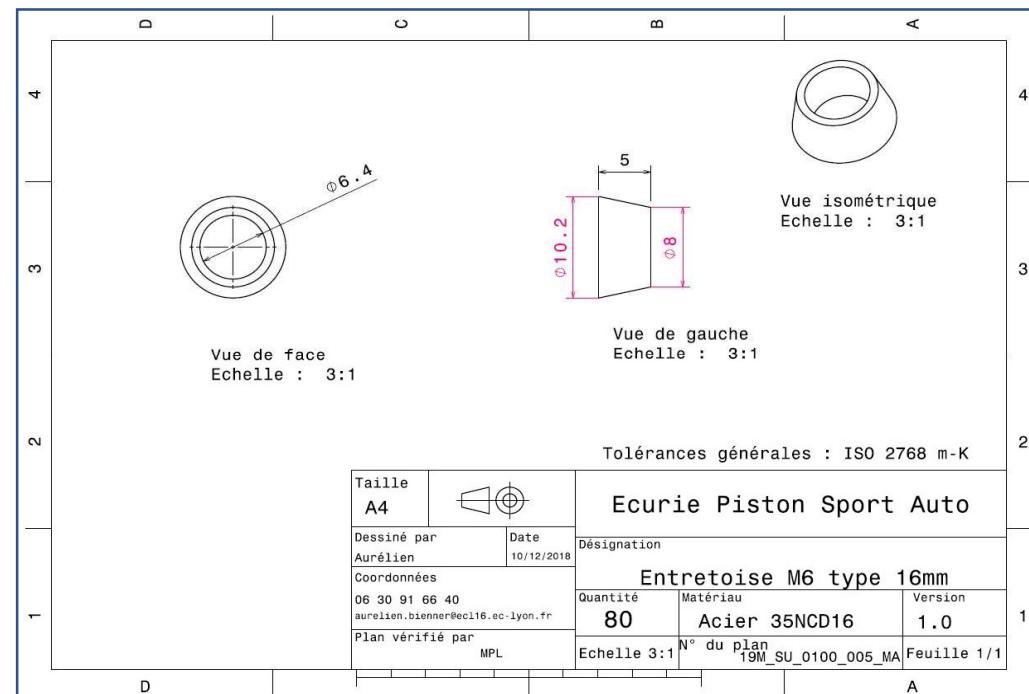
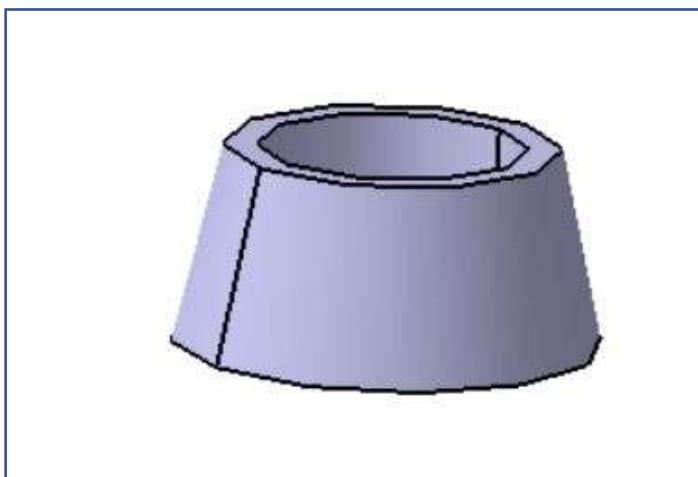
SU

SU_A0100

Spacer 1

SU_01005

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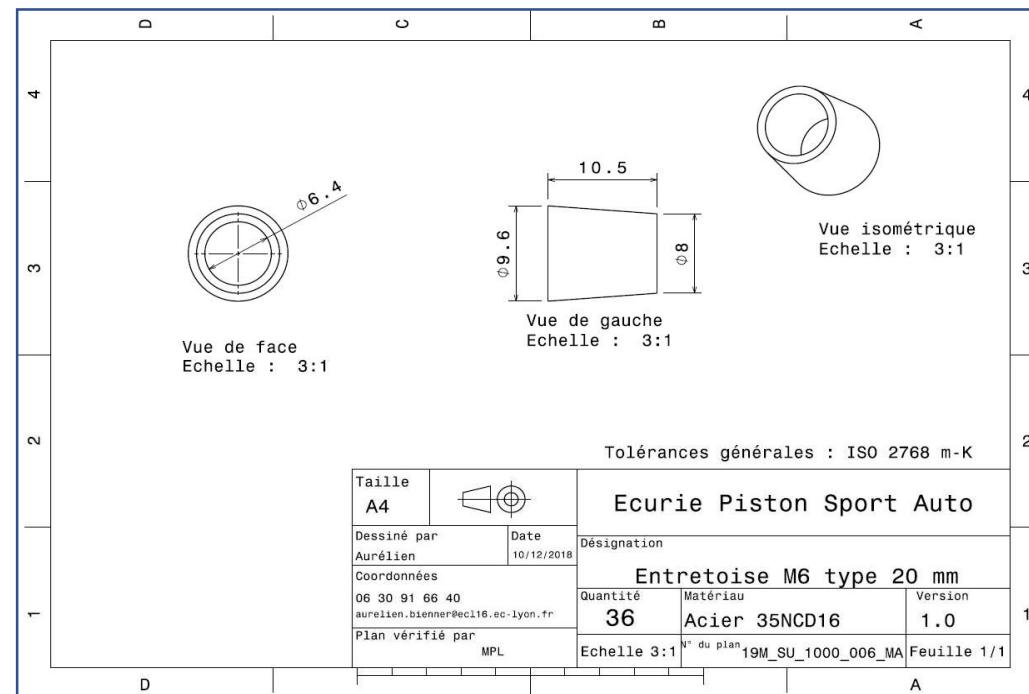
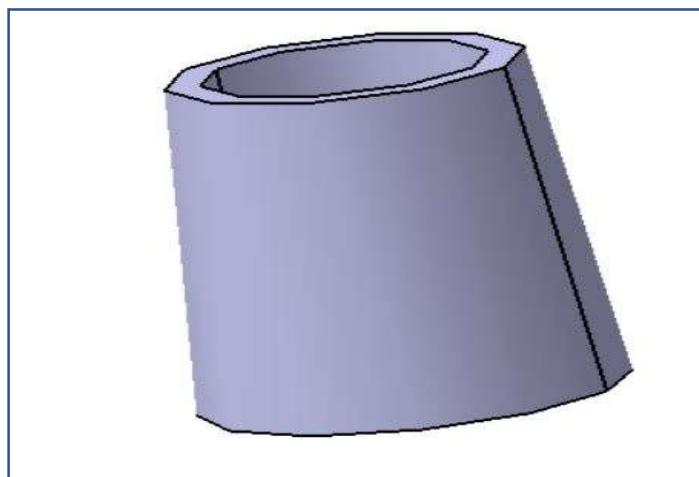
SU

SU_A0100

Spacer 2

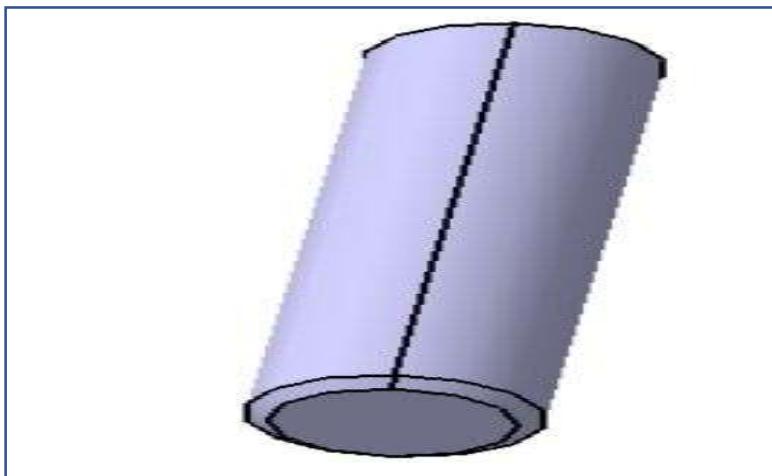
SU_01006

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SU

SU_A0100 Cylinder aluminium SU_01007 [Back](#)

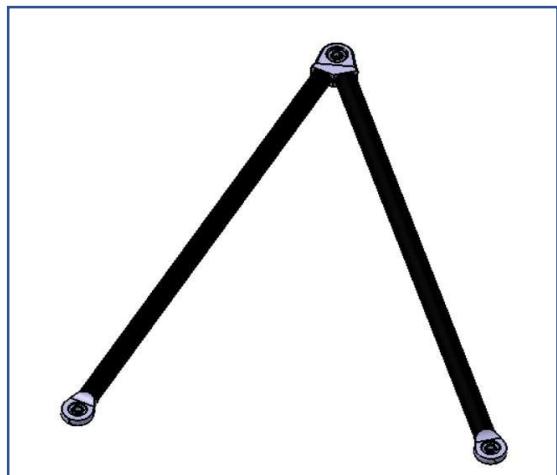


SU

SU_A0100 Spherical bearing SU_01008 [Back](#)



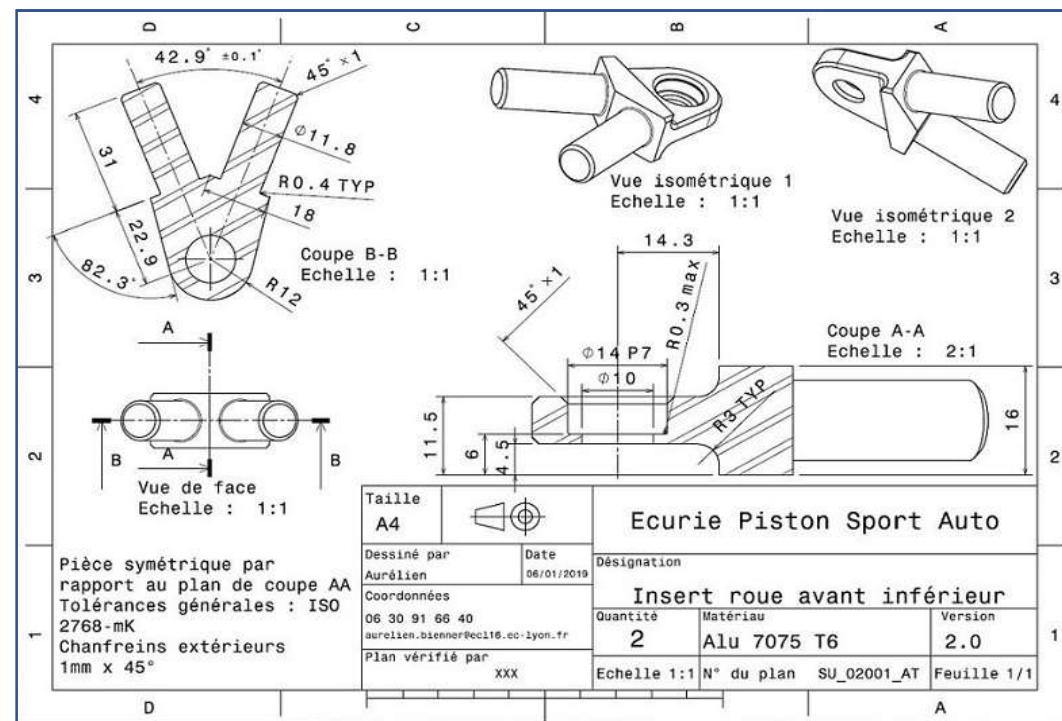
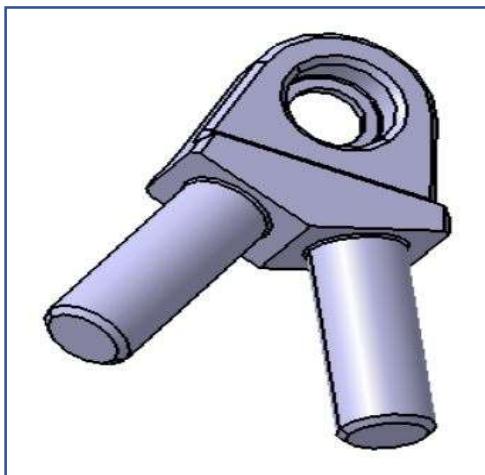
SU A-Arms front lower SU_A0200				Back
SU A-Arms front lower	SU_A0200 Lower fr. bearing support	Wheel side	m	2 SU_02001
SU A-Arms front lower	SU_A0200 Inner bearing support	Frame side	m	4 SU_02002
SU A-Arms front lower	SU_A0200 Front carbon fiber tube	Carbon tube at the front	b	2 SU_02003
SU A-Arms front lower	SU_A0200 Back Carbon fiber tube	Carbon tube at the rear	b	2 SU_02004
SU A-Arms front lower	SU_A0200 Spacer 1	M6 type 16 mm spacer, frame side	m	8 SU_02005
SU A-Arms front lower	SU_A0200 Spacer 2	M6 type 25 mm spacer, wheel side	m	4 SU_02006
SU A-Arms front lower	SU_A0200 Spherical bearing	M6, steel/steel contact	b	6 SU_02007



SU

SU_A0200

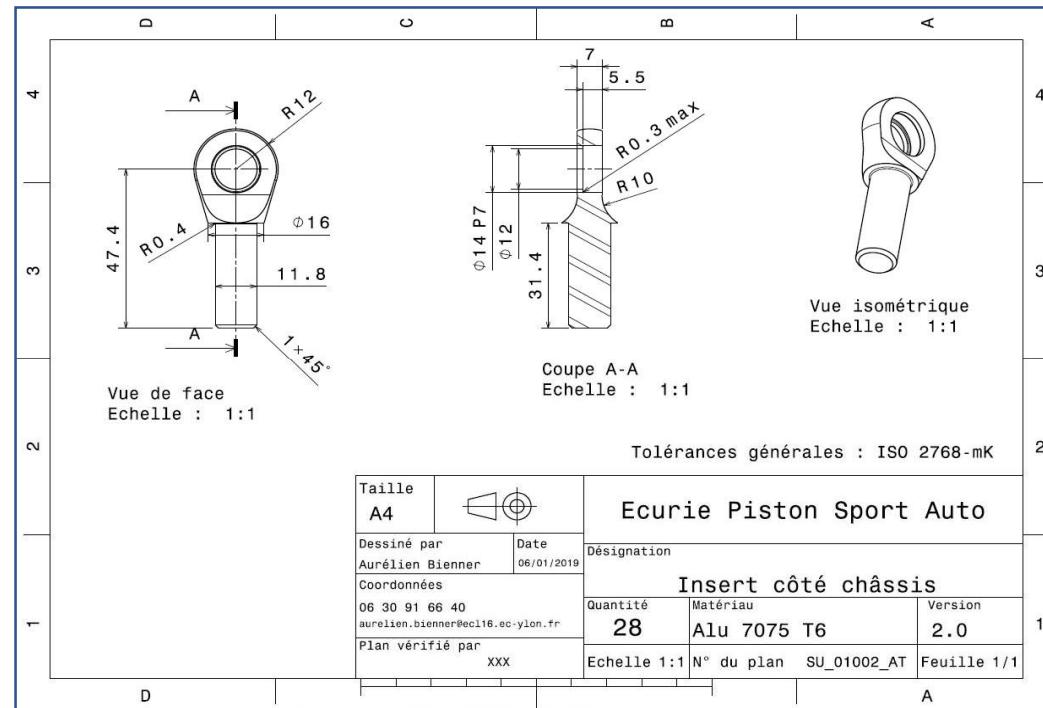
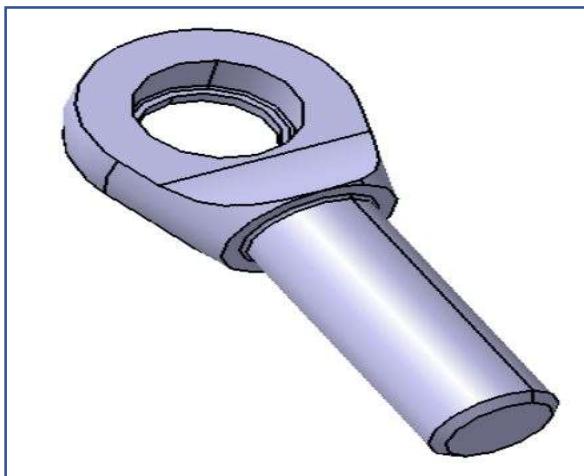
Lower fr. bearing support SU_02001

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SU

SU_A0200

Inner bearing support SU_02002

[Back](#)

SU

SU_A0200

Front carbon fiber tube SU_02003

[Back](#)



SU

SU_A0200

Back Carbon fiber tube SU_02004

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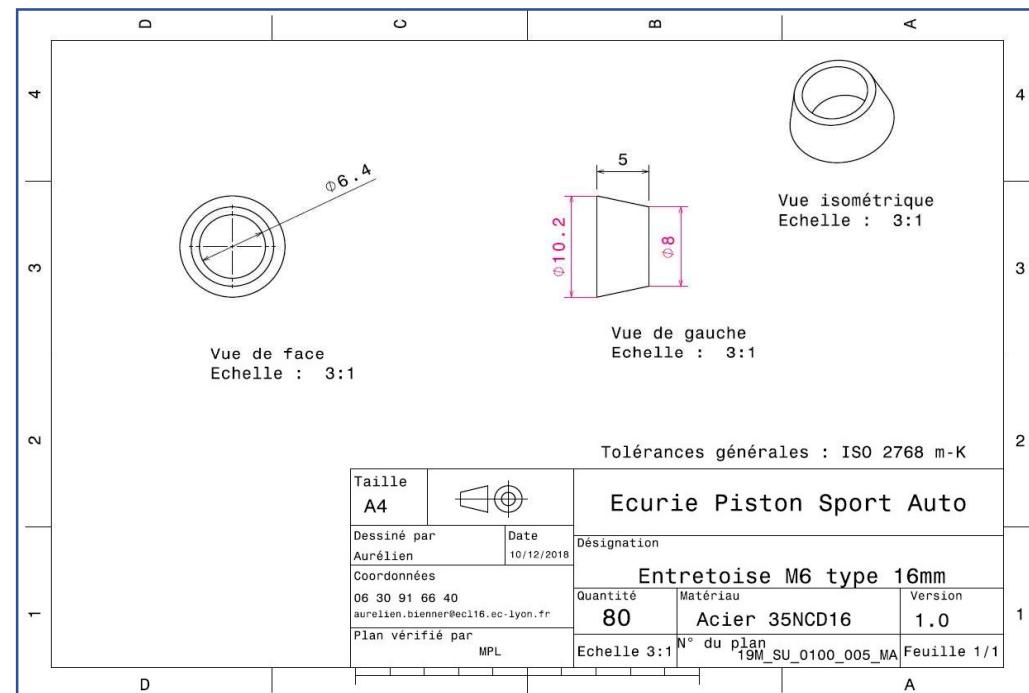
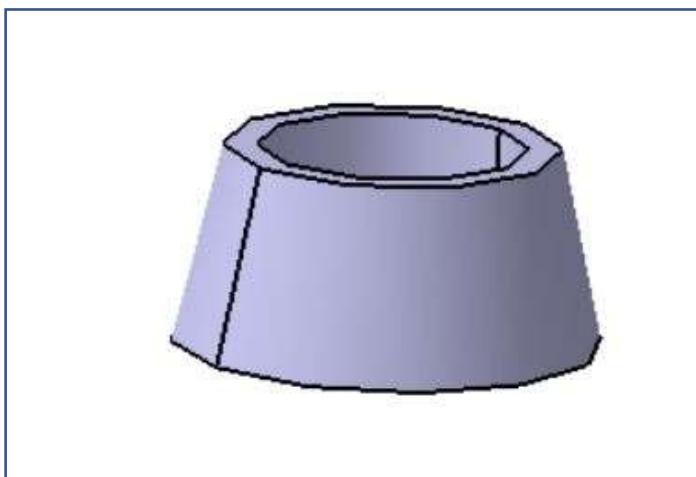
SU

SU_A0200

Spacer 1

SU_02005

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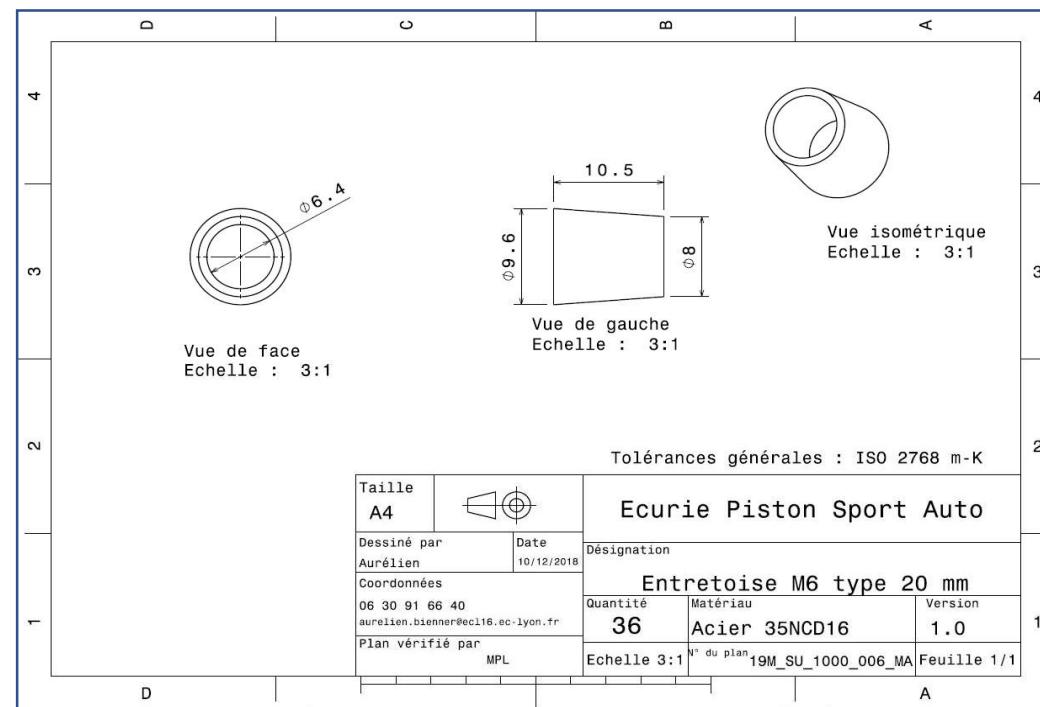
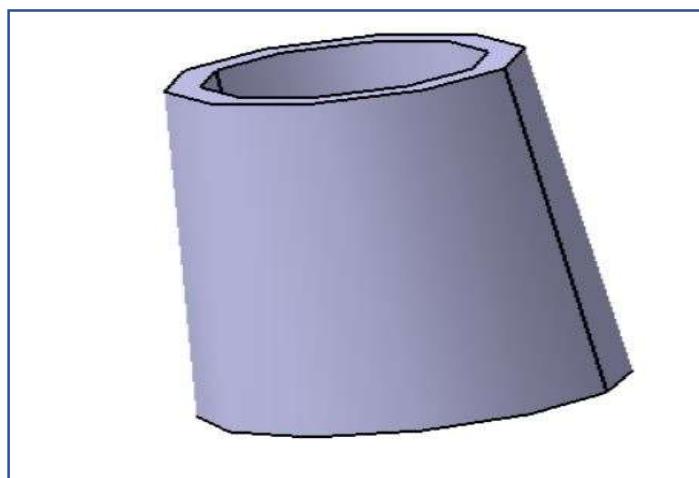
SU

SU_A0200

Spacer 2

SU_02006

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SU

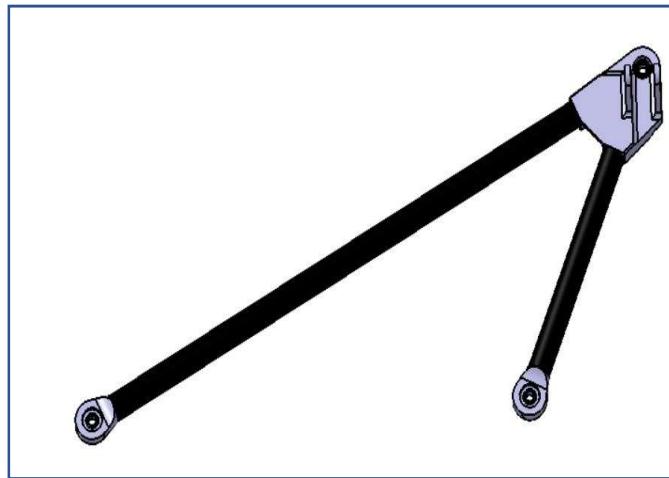
SU_A0200

Spherical bearing SU_02007

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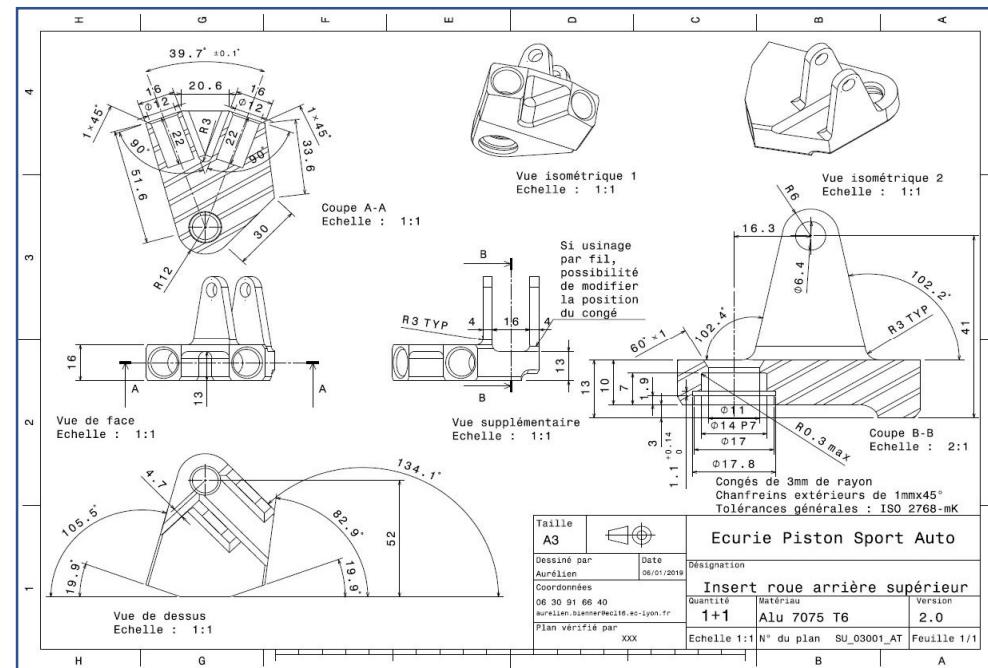
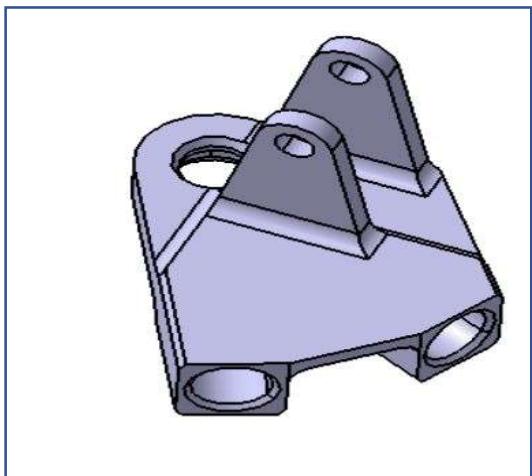
SU A-Arms rear upper	SU_A0300		Back
SU A-Arms rear upper	SU_A0300 Upper rr. bearing support	Wheel side (1 + symmetric)	m 2 SU_03001
SU A-Arms rear upper	SU_A0300 Inner bearing support	Frame side	m 4 SU_03002
SU A-Arms rear upper	SU_A0300 Front carbon fiber tube	Carbon tube at the front	b 2 SU_03003
SU A-Arms rear upper	SU_A0300 Back Carbon fiber tube	Carbon tube at the rear	b 2 SU_03004
SU A-Arms rear upper	SU_A0300 Spacer 1	M6 type 16 mm spacer, frame side	m 8 SU_03005
SU A-Arms rear upper	SU_A0300 Spacer 2	M6 type 25 mm spacer, wheel side	m 4 SU_03006
SU A-Arms rear upper	SU_A0300 Cylinder aluminium	Glued junction carbon/bearing support	m 4 SU_03007
SU A-Arms rear upper	SU_A0300 Spherical bearing	M6, steel/steel contact	b 6 SU_03008



SU

SU_A0300

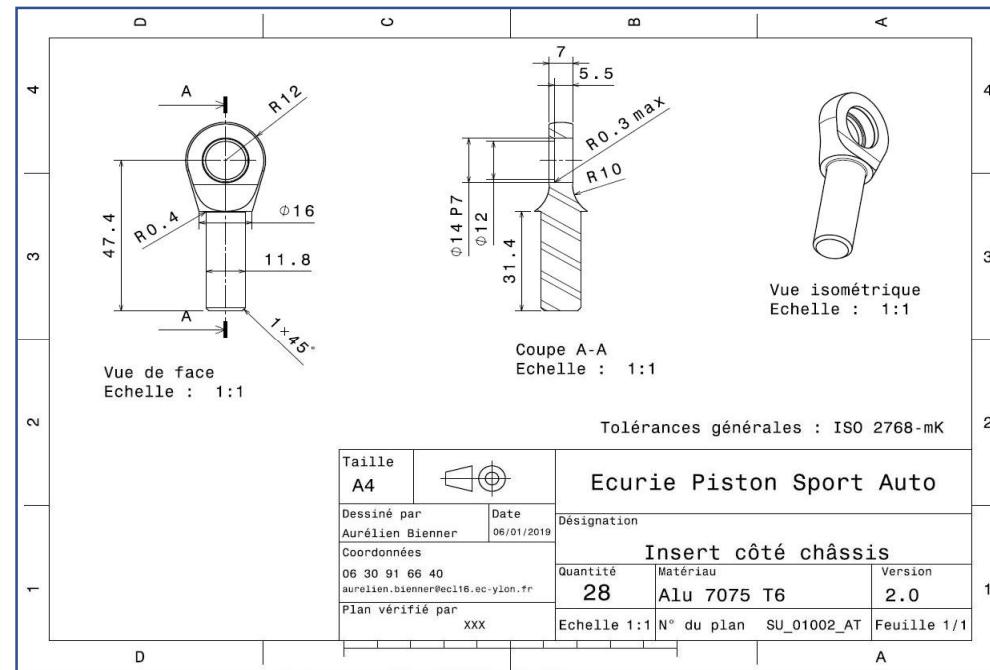
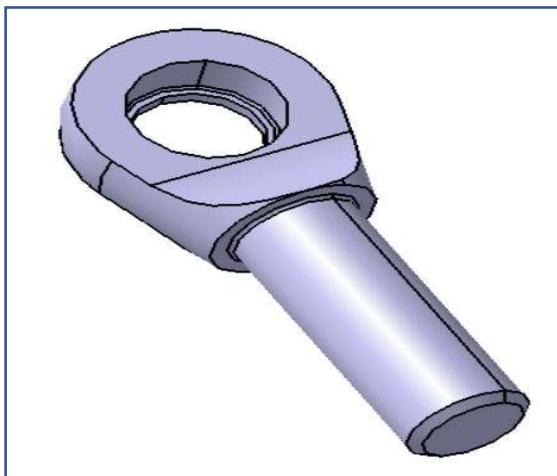
Upper rr. bearing support SU_03001

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SU

SU_A0300

Inner bearing support SU_03002

[Back](#)

SU

SU_A0300

Front carbon fiber tube SU_03003

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SU

SU_A0300

Back Carbon fiber tube SU_03004

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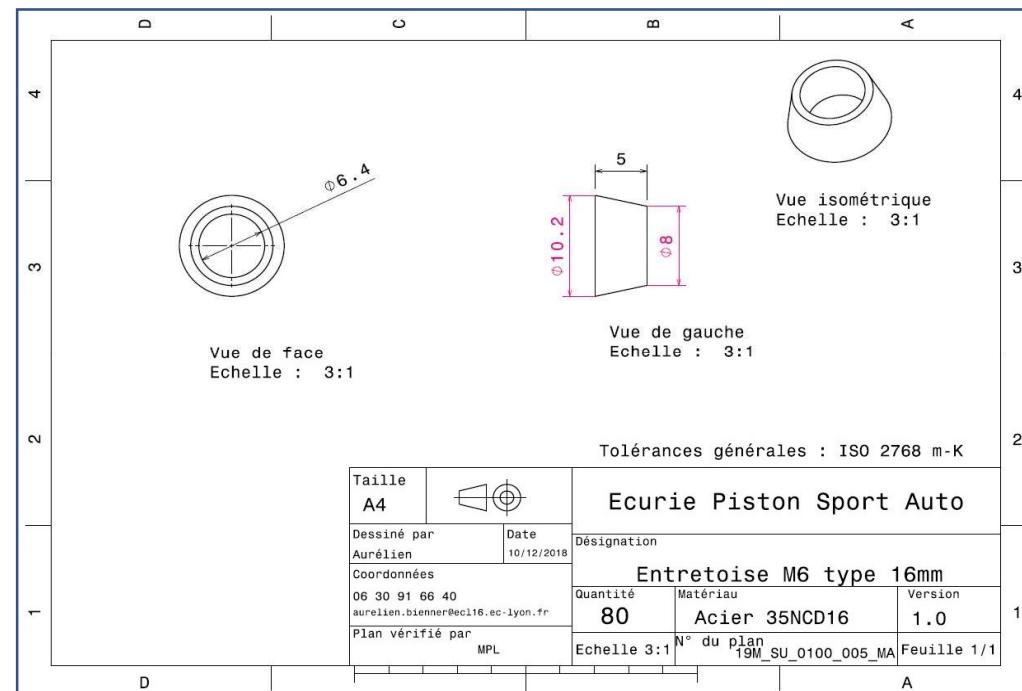
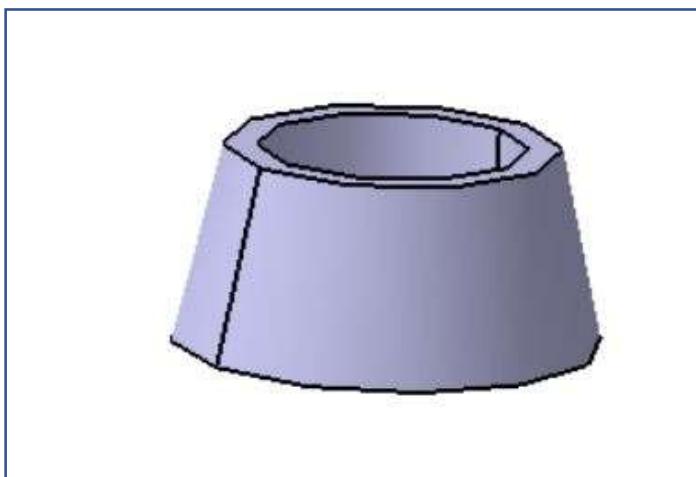
SU

SU_A0300

Spacer 1

SU_03005

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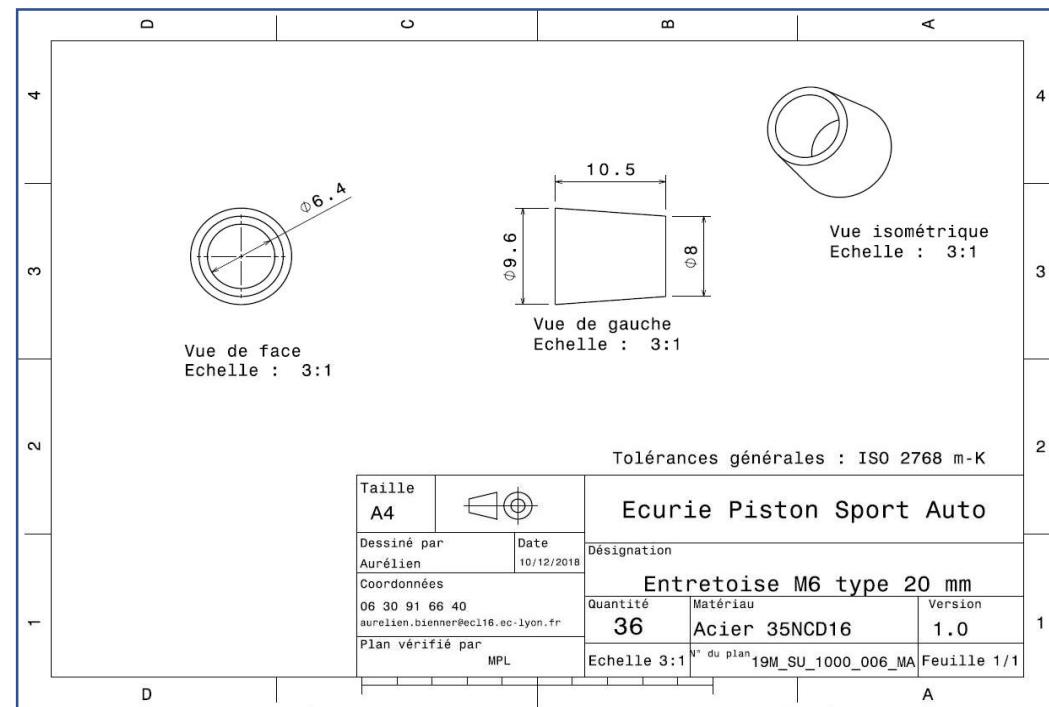
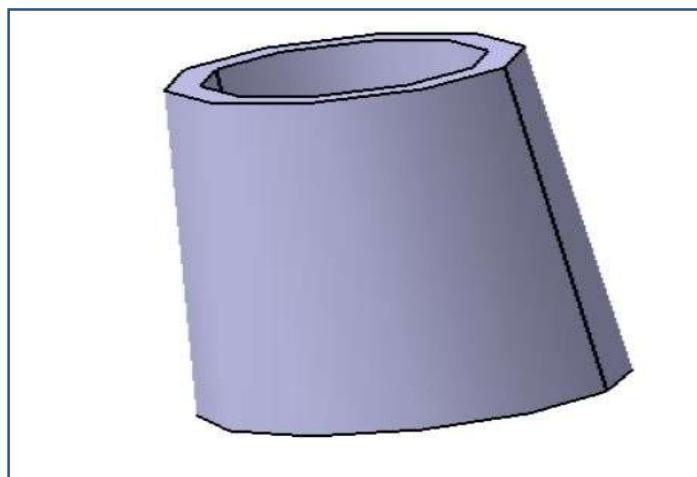
SU

SU_A0300

Spacer 2

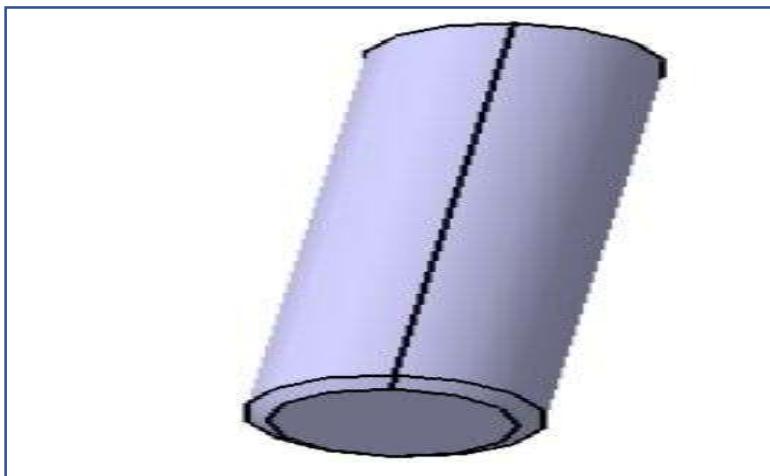
SU_03006

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SU

SU_A0300 Cylinder aluminium SU_03007 [Back](#)



SU

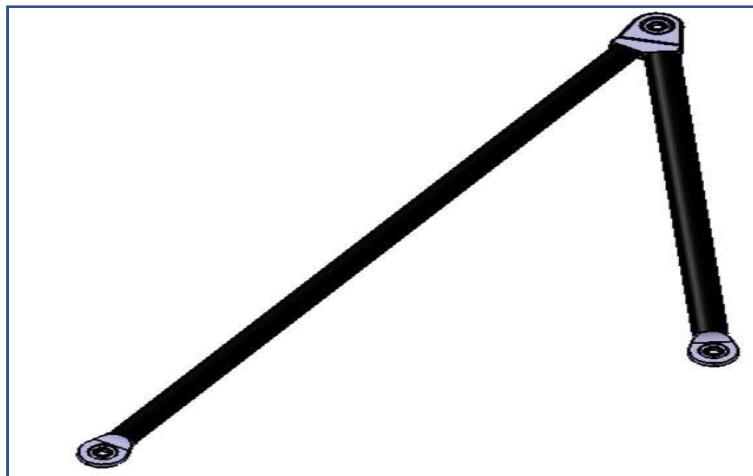
SU_A0300

Spherical bearing SU_03008

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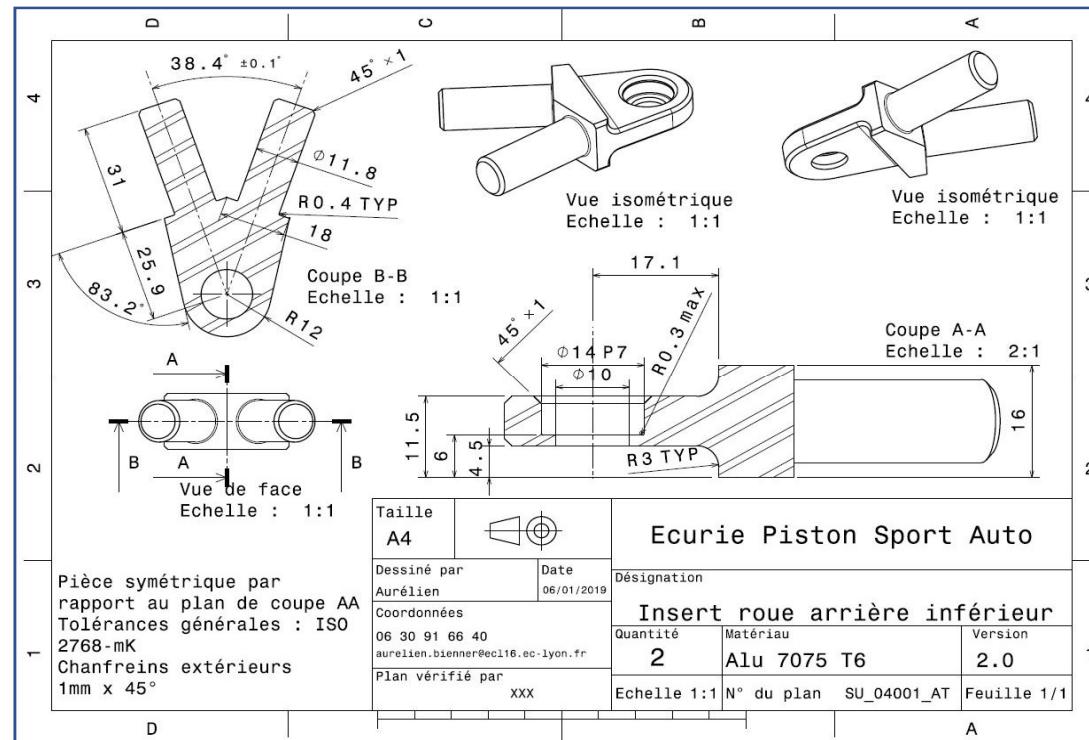
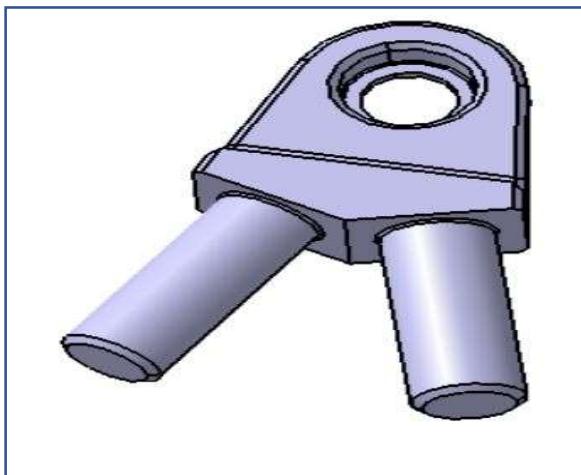
SU A-Arms rear lowe SU_A0400				Back
SU A-Arms rear lower	SU_A0400 Lower rr. bearing support Wheel side		m	2 SU_04001
SU A-Arms rear lower	SU_A0400 Inner bearing support	Frame side	m	4 SU_04002
SU A-Arms rear lower	SU_A0400 Front carbon fiber tube	Carbon tube at the front	b	2 SU_04003
SU A-Arms rear lower	SU_A0400 Back Carbon fiber tube	Carbon tube at the rear	b	2 SU_04004
SU A-Arms rear lower	SU_A0400 Spacer 1	M6 type 16 mm spacer, frame side	m	8 SU_04005
SU A-Arms rear lower	SU_A0400 Spacer 2	M6 type 25 mm spacer, wheel side	m	4 SU_04006
SU A-Arms rear lower	SU_A0400 Spherical bearing	M6, steel/steel contact	b	6 SU_04007



SU

SU_A0400

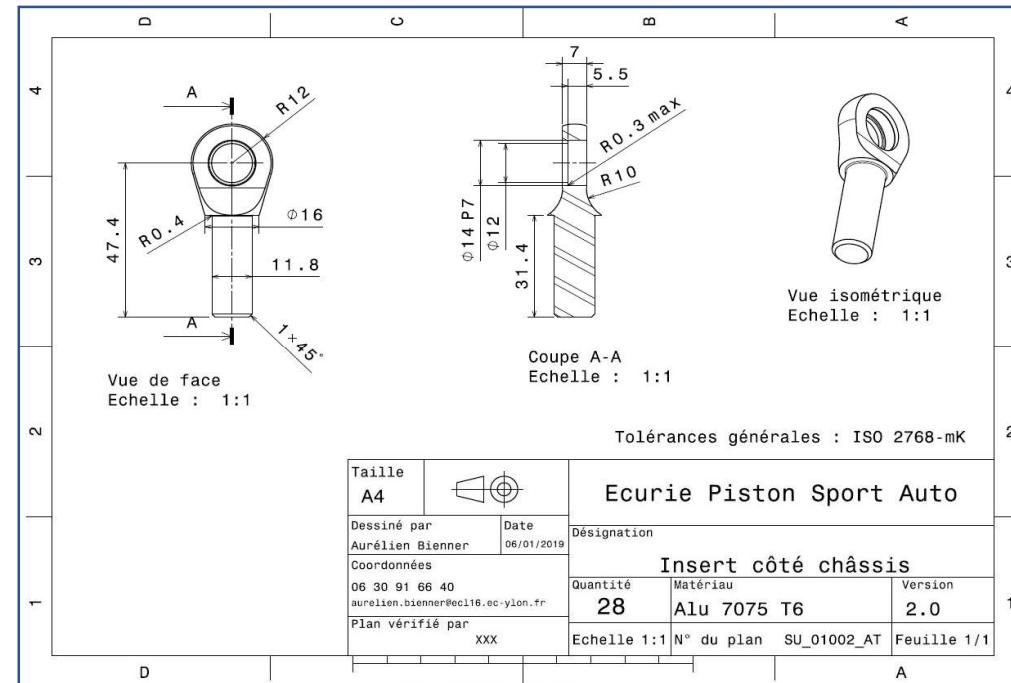
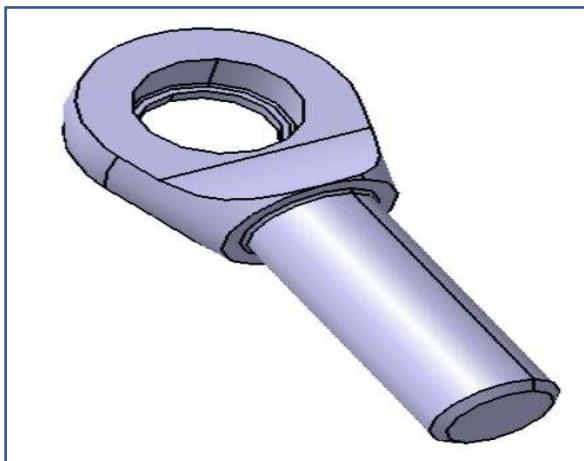
Lower rr. bearing support SU_04001

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SU

SU_A0400

Inner bearing support SU_04002

[Back](#)

SU

SU_A0400

Front carbon fiber tube SU_04003

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SU

SU_A0400

Back Carbon fiber tube SU_04004

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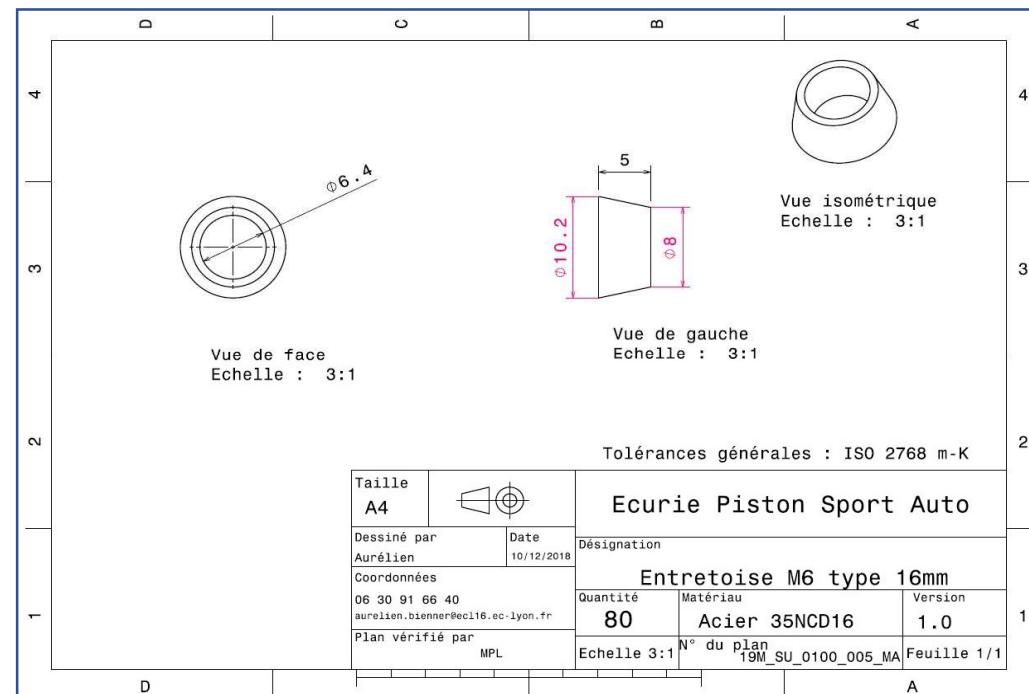
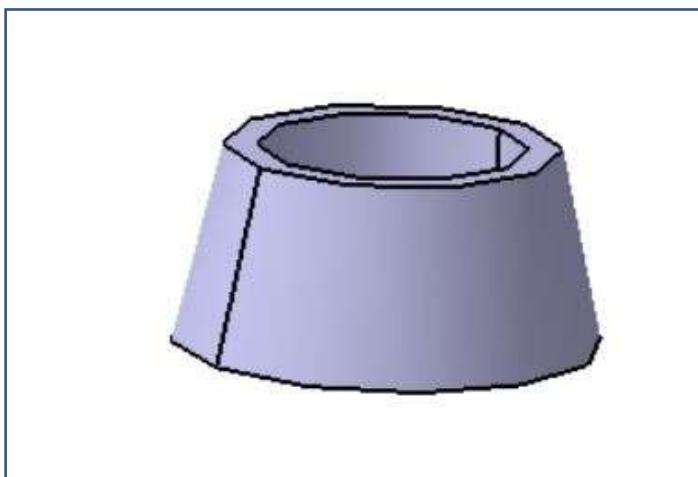
SU

SU_A0400

Spacer 1

SU_04005

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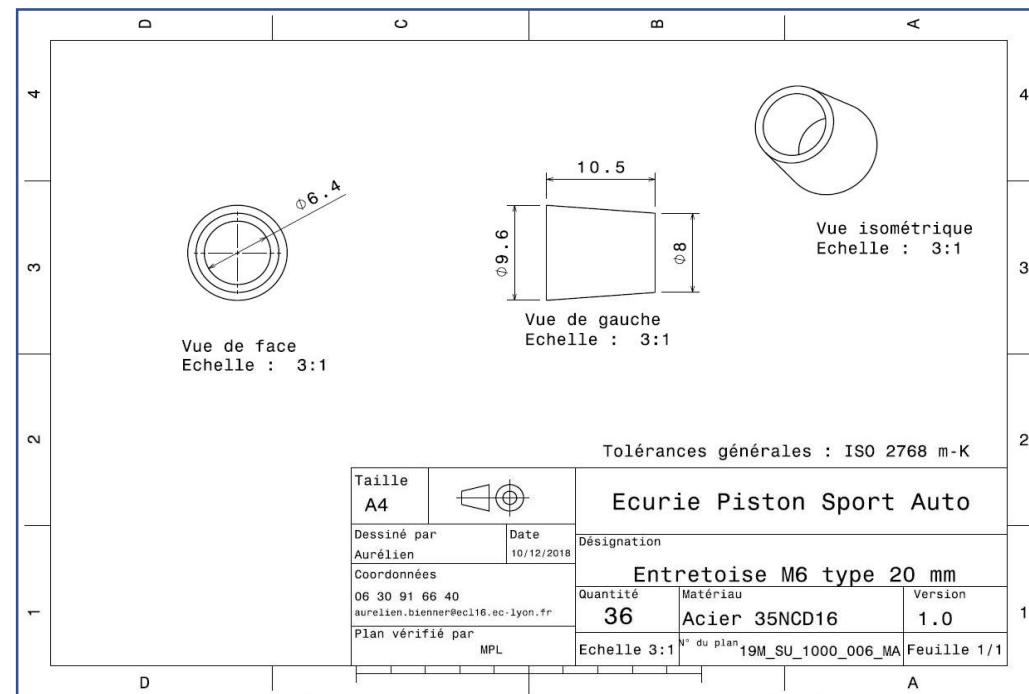
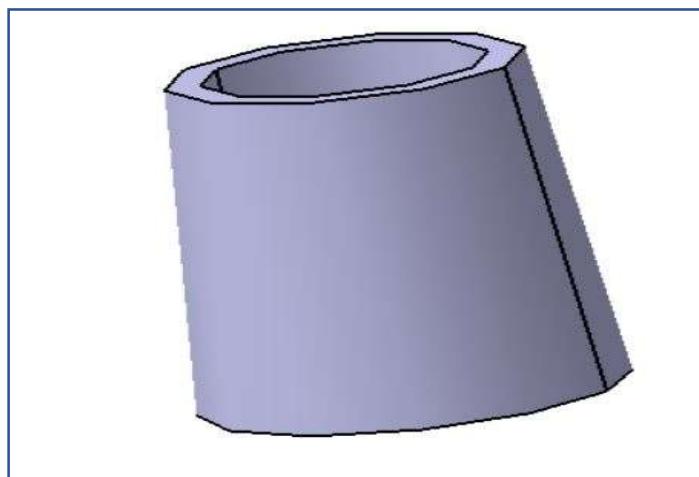
SU

SU_A0400

Spacer 2

SU_04006

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SU

SU_A0400 Spherical bearing SU_04007



SU Shocks Front	SU_A0500			Back
SU Shocks Front	SU_A0500 Dampers	Ohlins TTX 25	b 2	SU_05001
SU Shocks Front	SU_A0500 Springs	Springs mounted on the damper:	b 2	SU_05002
SU Shocks Front	SU_A0500 Damper Spacers	M8 type 20 mm spacer	m 8	SU_05003

SU

SU_A0500

Dampers

SU_05001

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SU

SU_A0500 Springs

SU_05002 [Back](#)

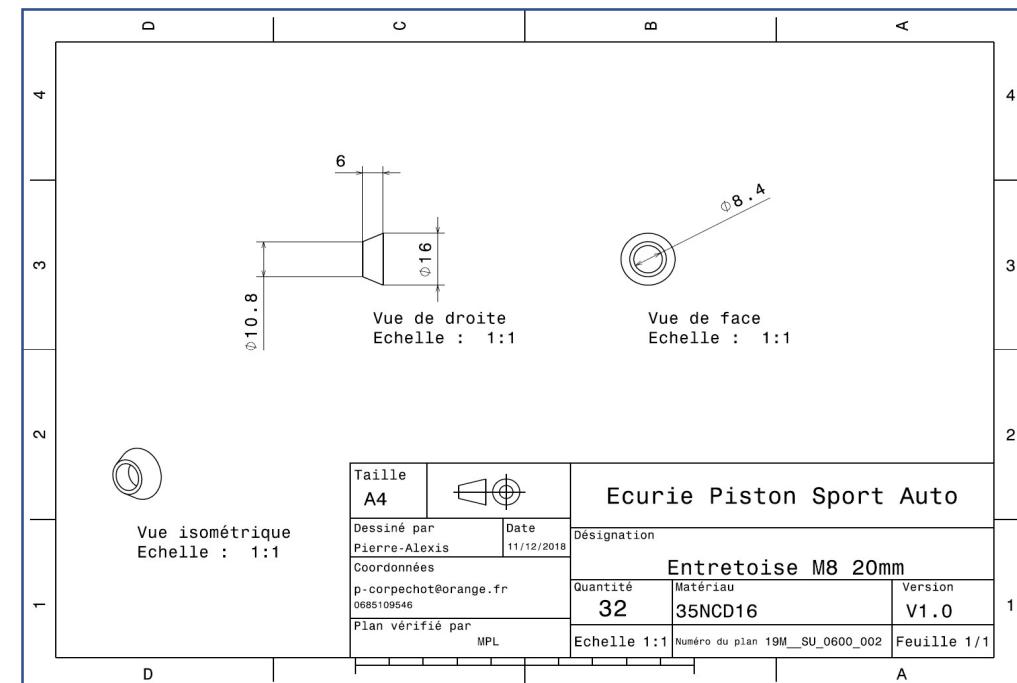


SU

SU_A0500

Damper Spacers SU_05003

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SU Bell Cranks Front SU_A0600

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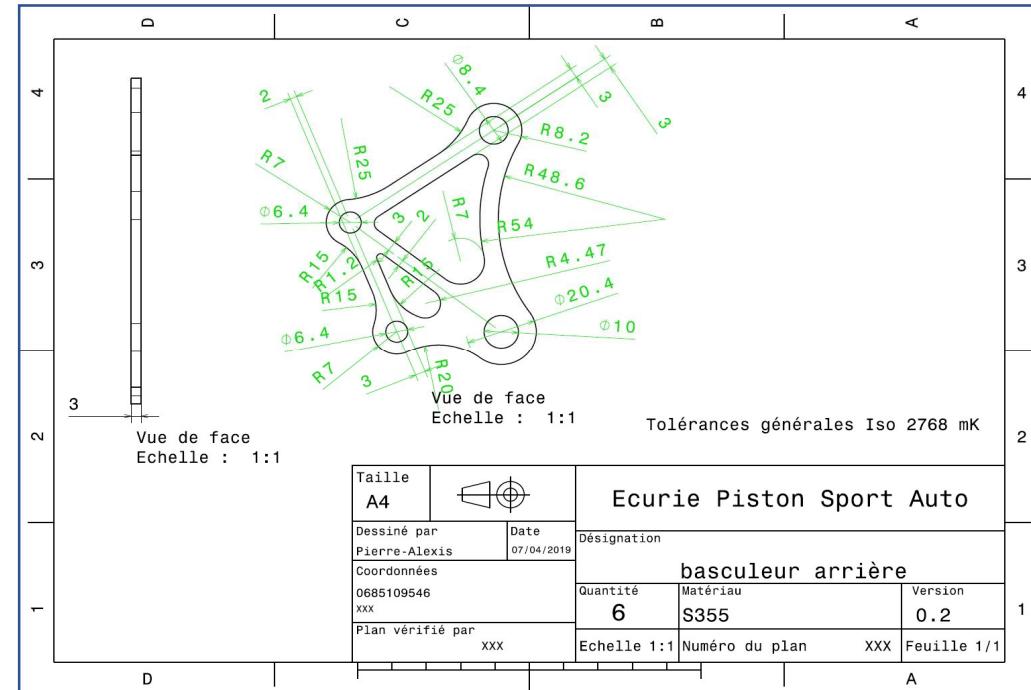
SU Bell Cranks Front	SU_A0600 Front rocker	Sheet of metal for the rocker	m 4	SU_06001
SU Bell Cranks Front	SU_A0600 Front rocker spacer 1	for the pivot	m 2	SU_06002
SU Bell Cranks Front	SU_A0600 Front rocker spacer 2	M6 type 20 mm spacer	m 8	SU_06003

SU

SU_A0600

Front rocker SU_06001

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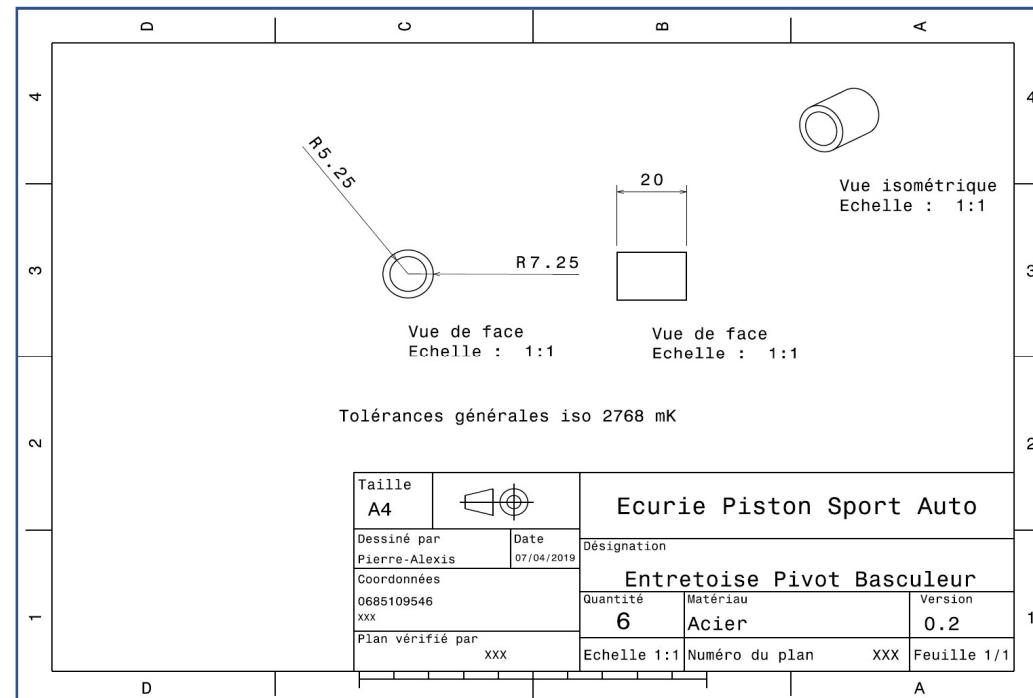


SU

SU_A0600

Front rocker spacer 1SU_06002

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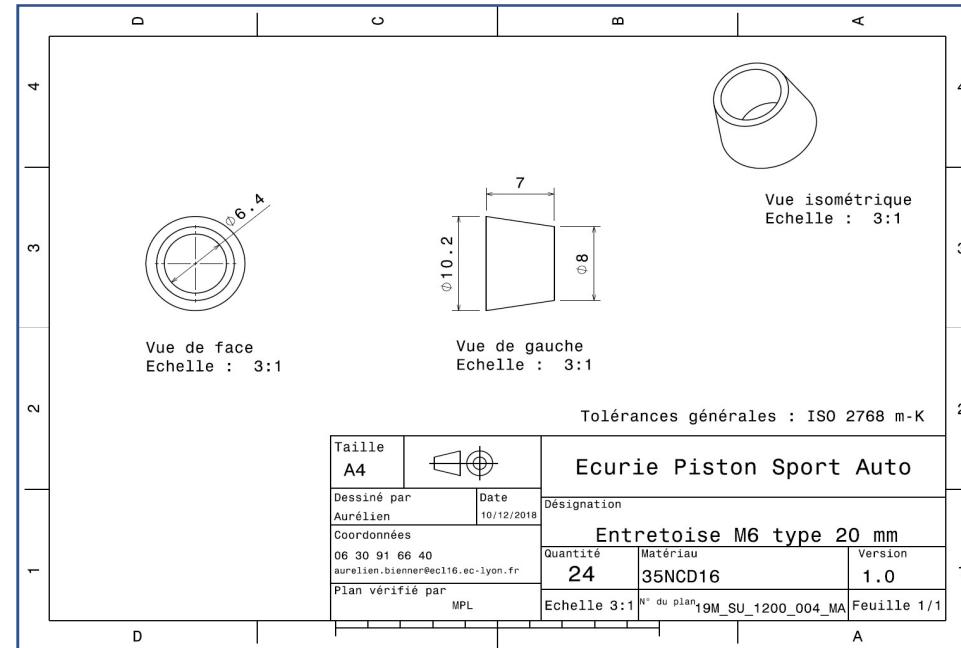


SU

SU_A0600

Front rocker spacer 2 SU_06003

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SU Shocks Rear SU_A0700[Back](#)

SU Shocks Rear	SU_A0700 Dampers	Ohlins TTX 25	b 2 SU_07001
SU Shocks Rear	SU_A0700 Springs	Springs mounted on the damper	b 2 SU_07002
SU Shocks Rear	SU_A0700 Damper spacers	M8 type 20 mm spacer	m 8 SU_07003

SU

SU_A0700

Dampers

SU_07001

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SU

SU_A0700 Springs

SU_07002 [Back](#)

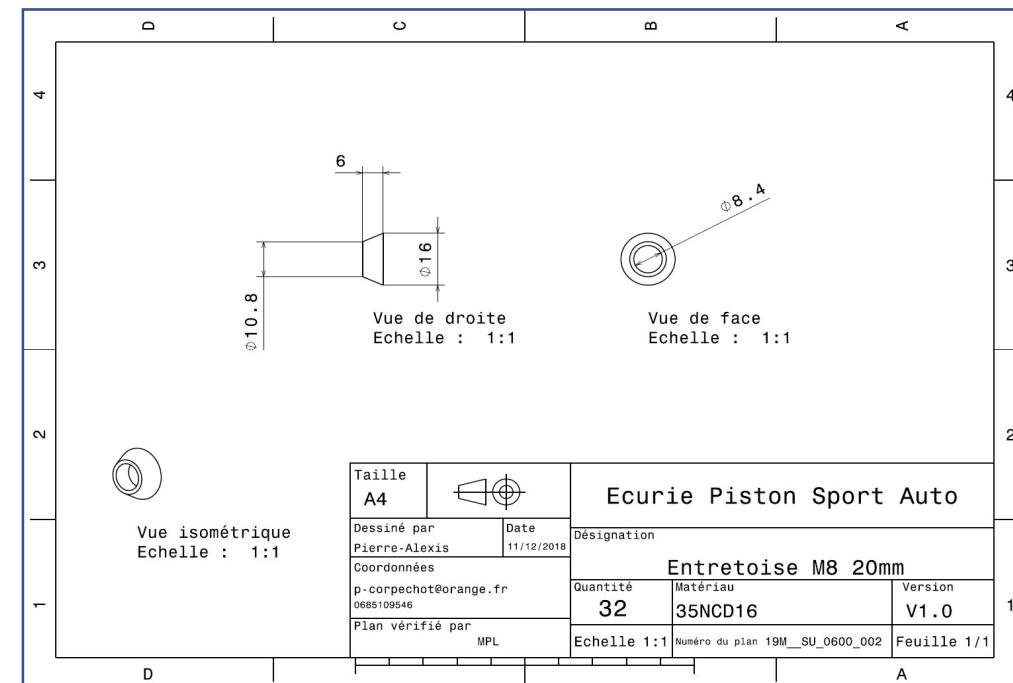


SU

SU_A0700

Damper spacers SU_07003

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SU Bell Cranks Rear SU_A0800

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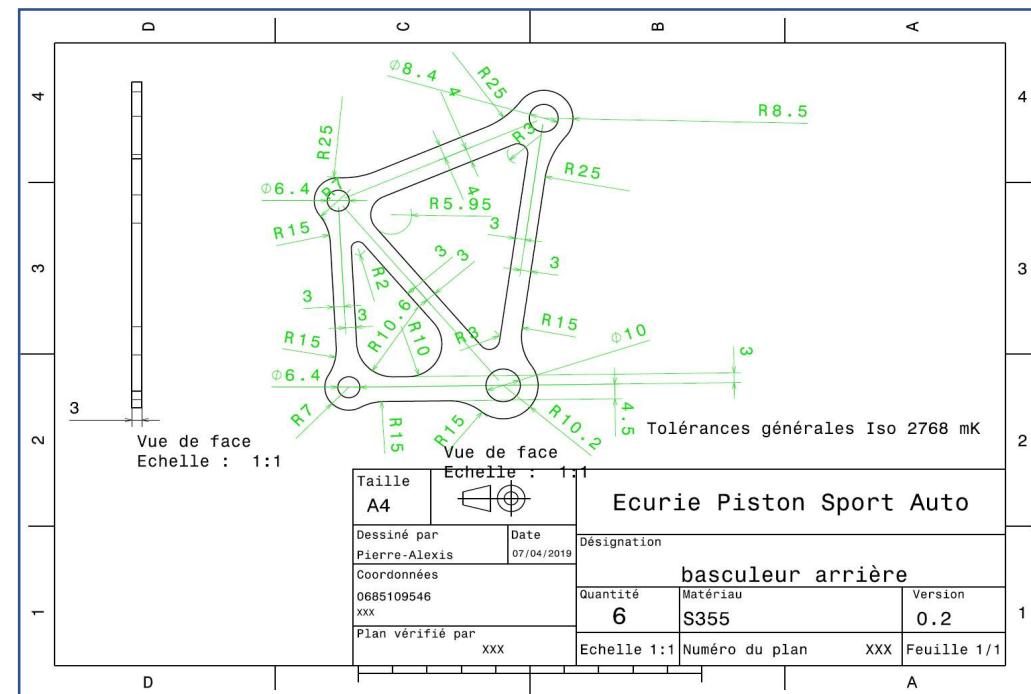
SU Bell Cranks Rear	SU_A0800 Rear Rocker	Sheet of metal for the rocker	m 4	SU_08001
SU Bell Cranks Rear	SU_A0800 Rear rocker spacer 1 for the pivot		m 2	SU_08002
SU Bell Cranks Rear	SU_A0800 Rear rocker spacer 2 M6 type 20 mm spacer		m 8	SU_08003

SU

SU_A0800

Rear Rocker SU_08001

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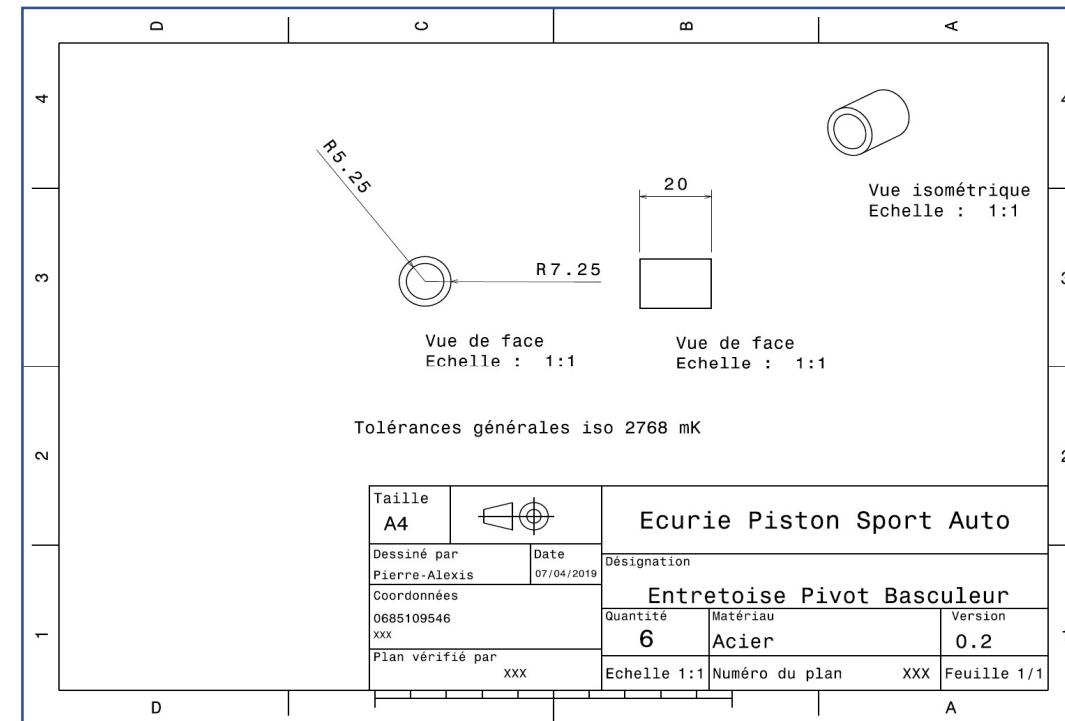


SU

SU_A0800

Rear rocker spacer 1 SU_08002

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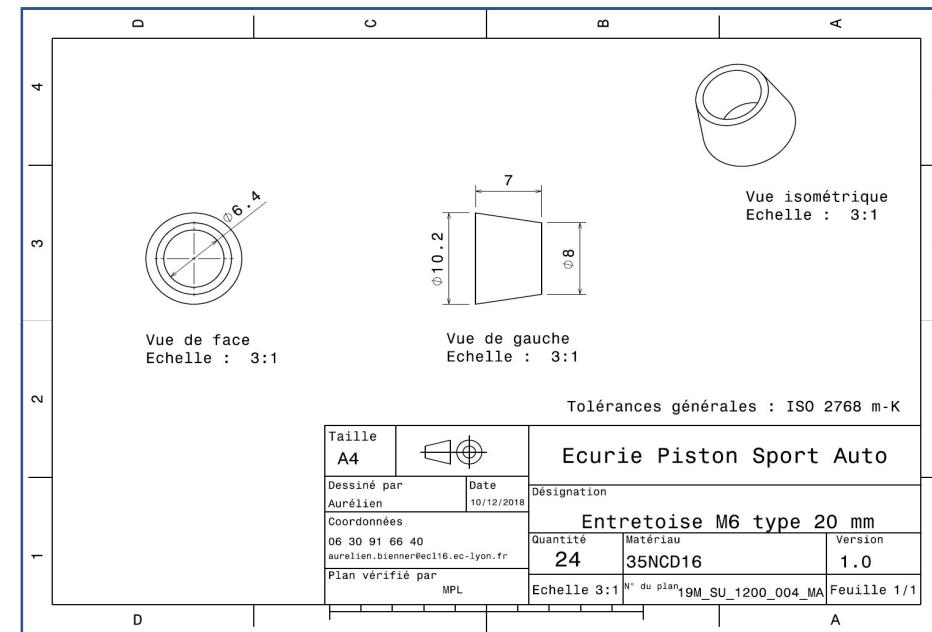


SU

SU_A0800

Rear rocker spacer 2SU_08003

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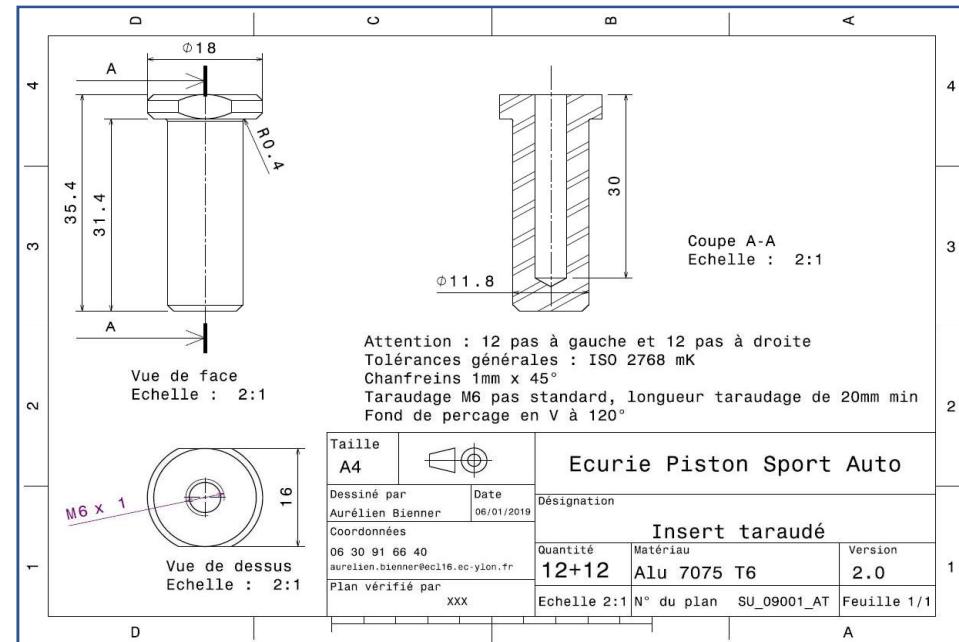
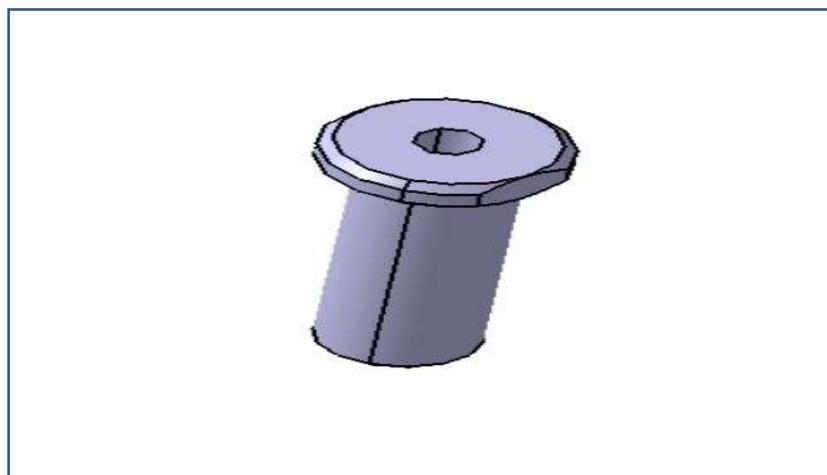


SU Tie Rod - Rear	SU_A0900	Tapped insert, right hand Right-hand thread, glued to carbon tube	m	2	SU_09001	Back
SU Tie Rod - Rear	SU_A0900	Tapped insert, left hand Left-hand thread, glued to carbon tube	m	2	SU_09002	
SU Tie Rod - Rear	SU_A0900	Carbon tube carbon tubes for tie rod	b	2	SU_09003	
SU Tie Rod - Rear	SU_A0900	Rod ends bearing, male 1/2 with a left-hand thread	b	2	SU_09004	
SU Tie Rod - Rear	SU_A0900	Rod ends bearing, male 1/2 with a right-hand thread	b	2	SU_09005	
SU Tie Rod - Rear	SU_A0900	Spacer 1 M6 type 16 mm spacer, frame side	m	4	SU_09006	
SU Tie Rod - Rear	SU_A0900	Spacer 2 M6 type 25 mm spacer, wheel side	m	4	SU_09007	

SU

SU_A0900

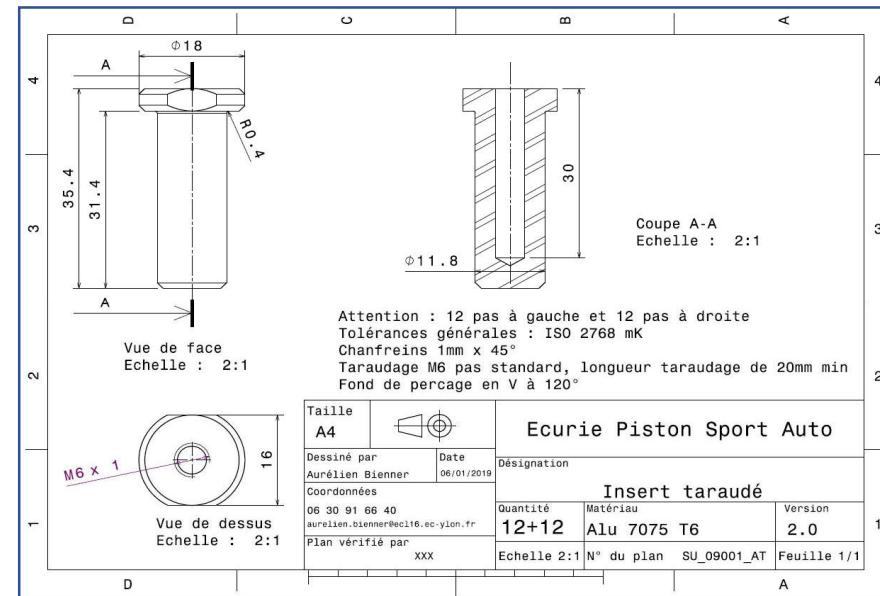
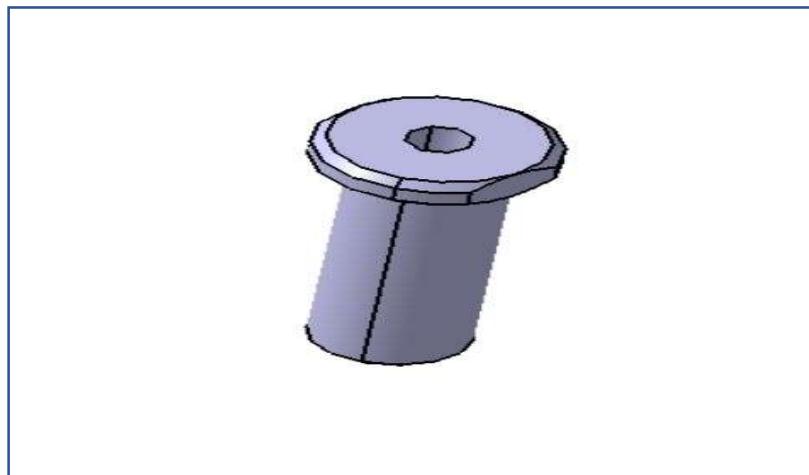
Tapped insert, right hanc SU_09001

[Back](#)

SU

SU_A0900

Tapped insert, left hand SU_09002

[Back](#)

SU

SU_A0900

Carbon tube SU_09003

[Back](#)



SU

SU_A0900

Rod ends bearing, male | SU_09004

[Back](#)



SU

SU_A0900

Rod ends bearing, male SU_09005

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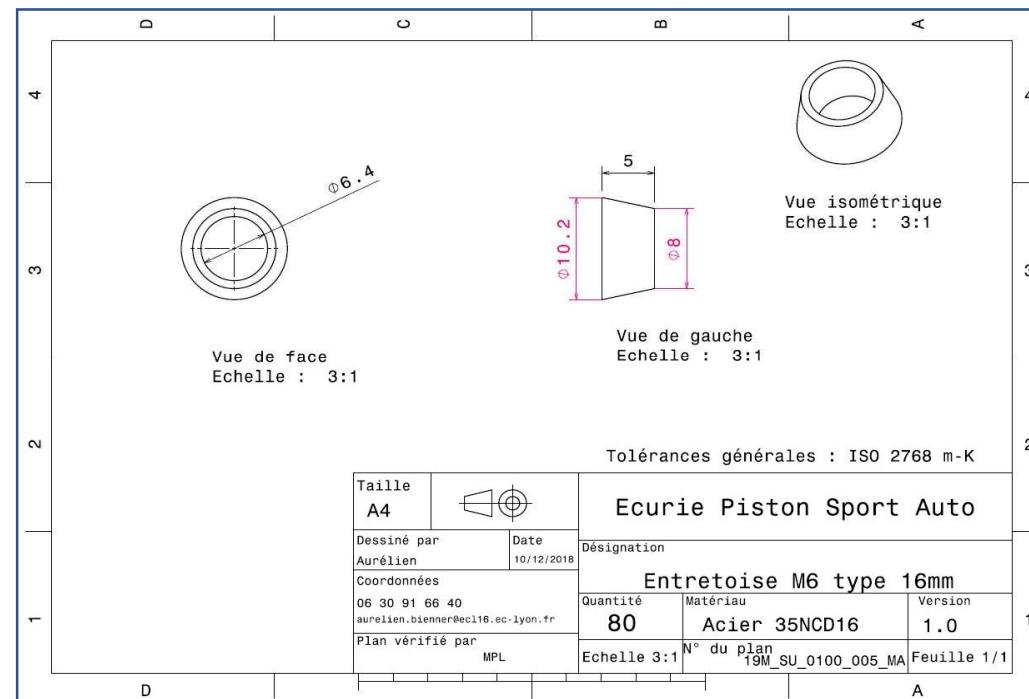
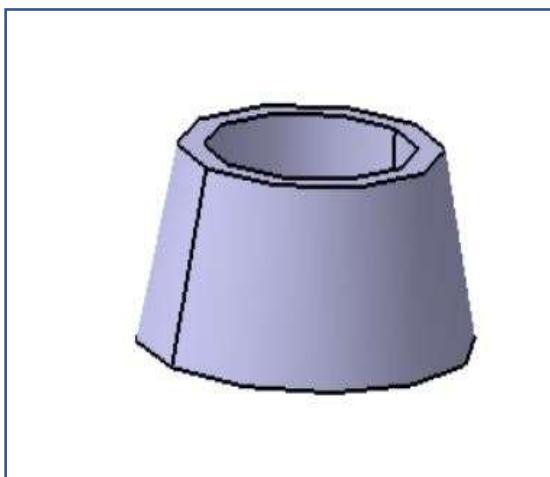
SU

SU_A0900

Spacer 1

SU_09006

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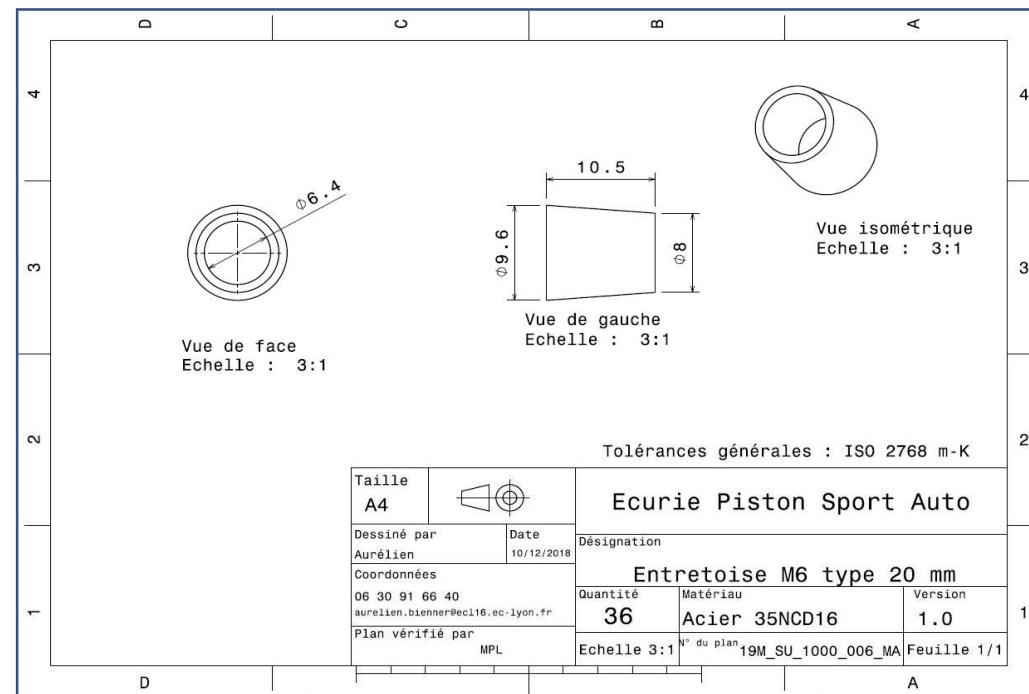
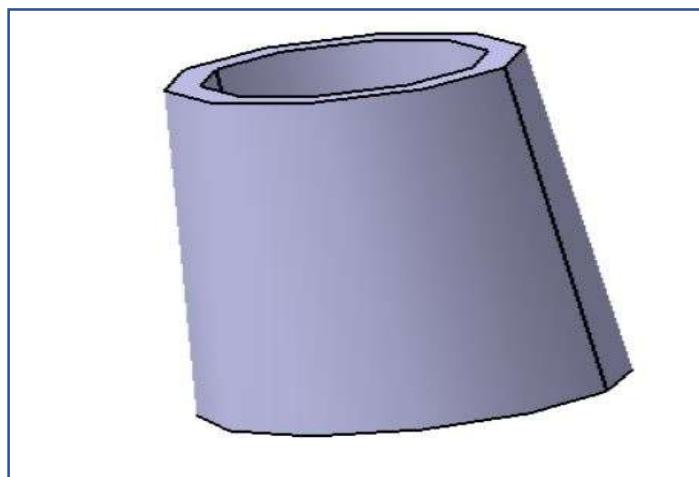
SU

SU_A0900

Spacer 2

SU_09007

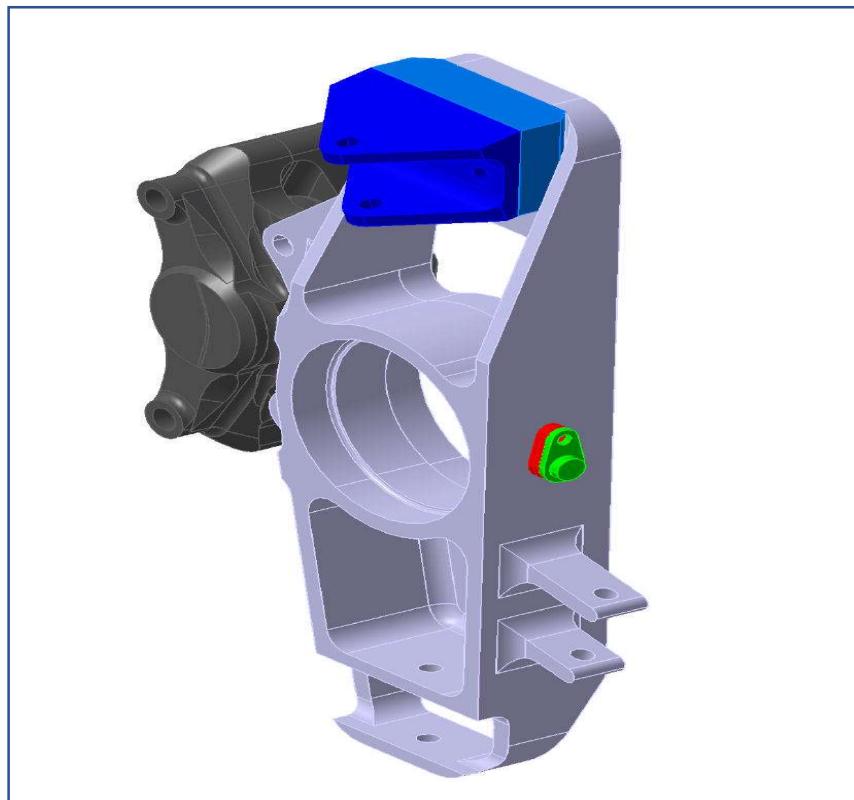
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SU Front Uprights SU_A1000

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SU Front Uprights	SU_A1000 Front Left Upright	Right's drawing, left is symmetric.	m 2 SU_10001
SU Front Uprights	SU_A1000 Upper Arm Bracket		m 2 SU_10002
SU Front Uprights	SU_A1000 Upper Arm Wedge Shim 2mm, 3mm, 1mm for camber adjustment:	m 6 SU_10003	
SU Front Uprights	SU_A1000 Speed Sensor Washer external sensor washer		m 2 SU_10004
SU Front Uprights	SU_A1000 Upper Arm Wedge Base		m 2 SU_10005

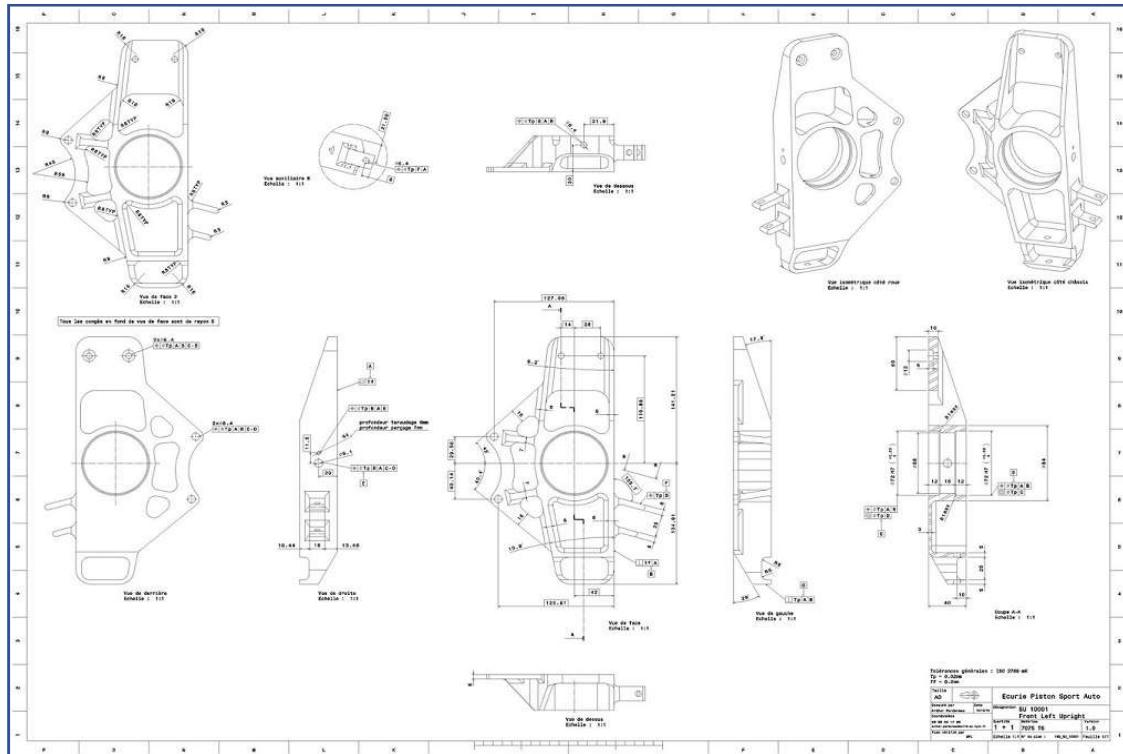
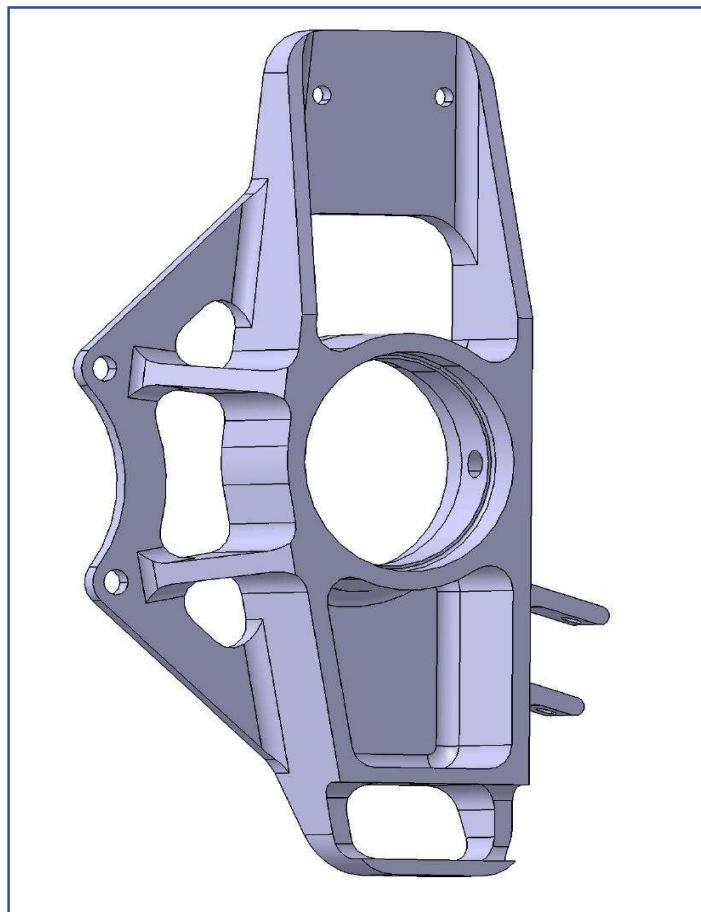


SU

SU_A1000

Front Left Upright SU_10001

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Dimensions (mm)	Dimensions (mm)	Dimensions (mm)
117.00	17.80	14.40
129.47	12.00	11.00
129.47	10.40	9.00
129.47	8.00	7.00
129.47	6.00	4.00
129.47	4.00	2.00

Fond de face
épaisseur : 10 mm

Profondeur fond de face : 30 mm

Surface de contact : 300 mm²

Couche d'usure : 0.5 mm

Matériau : Acier au carbone

Épaisseur : 1.0 mm

Front Left Upright

Surface de contact : 150 mm²

Couche d'usure : 1.0 mm

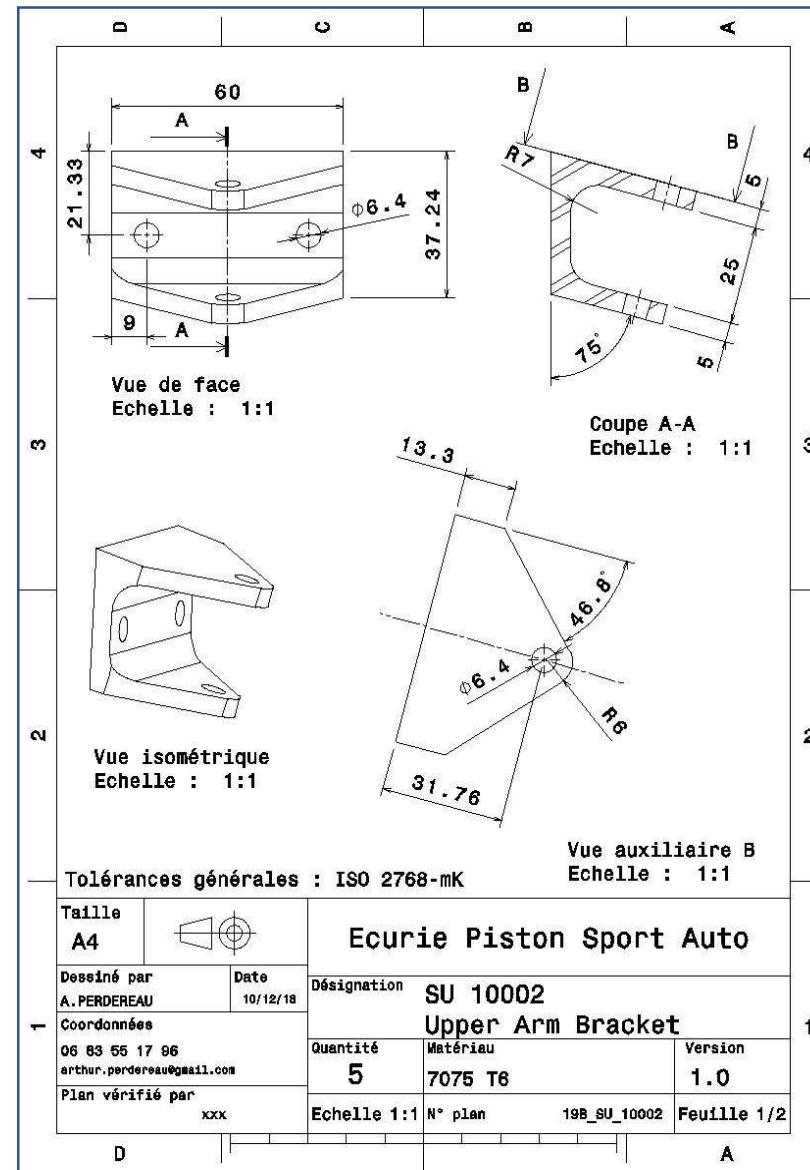
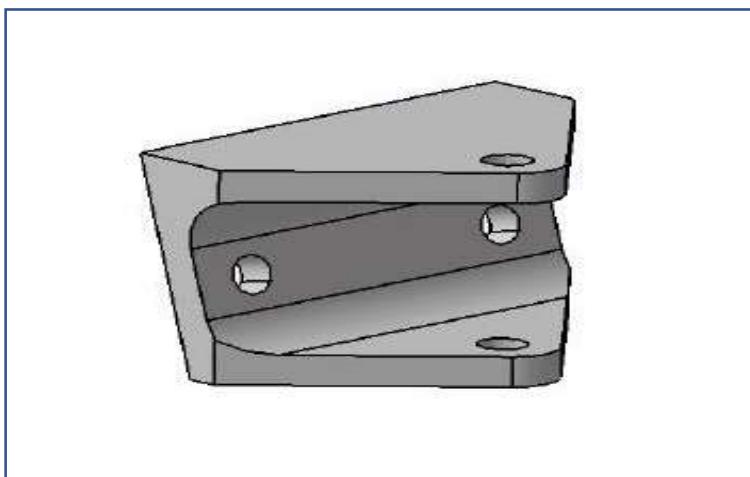
Matériau : Acier au carbone

Épaisseur : 1.0 mm

SU

SU_A1000

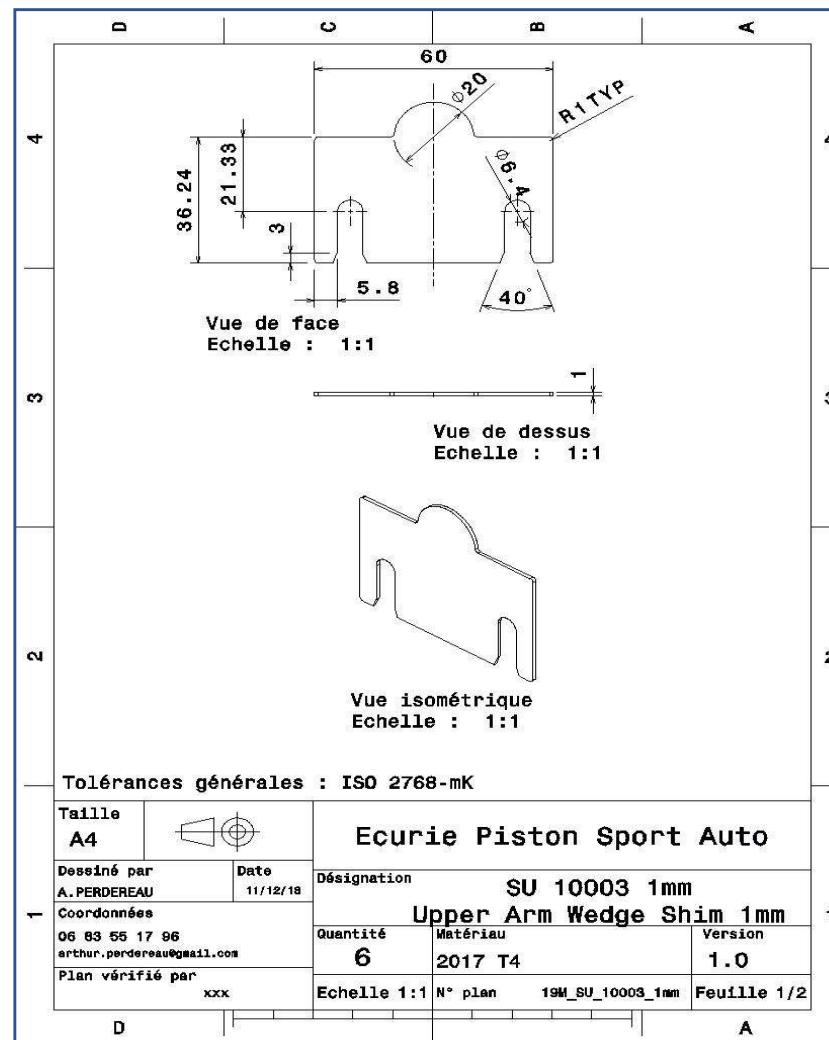
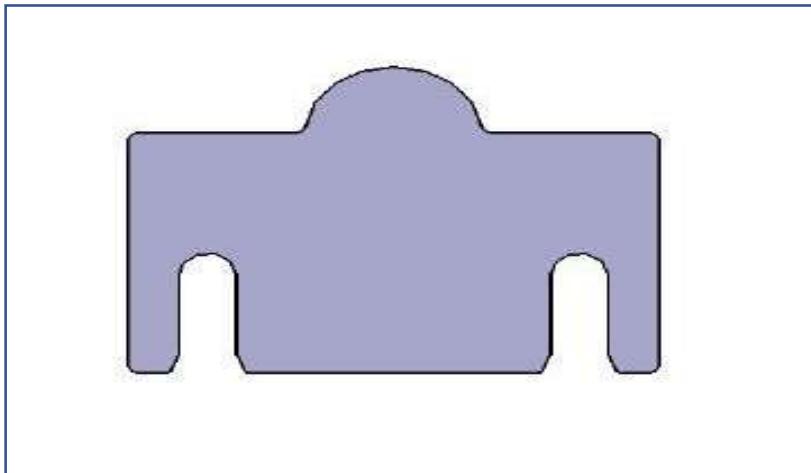
Upper Arm Bracket SU_10002

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SU

SU_A1000

Upper Arm Wedge Shim SU_10003

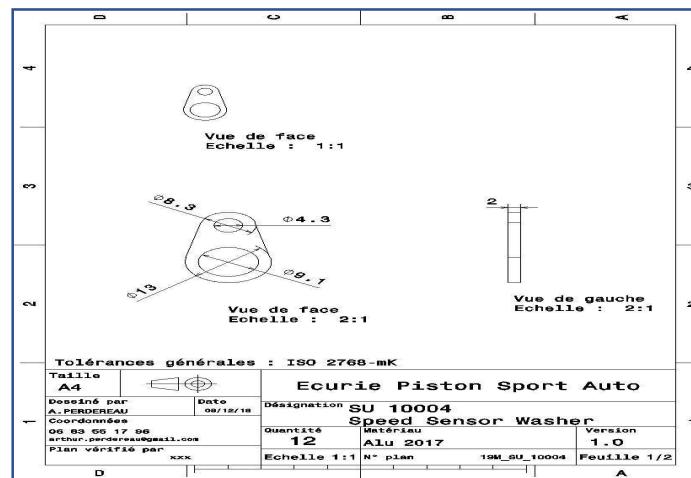
[Back](#)

SU

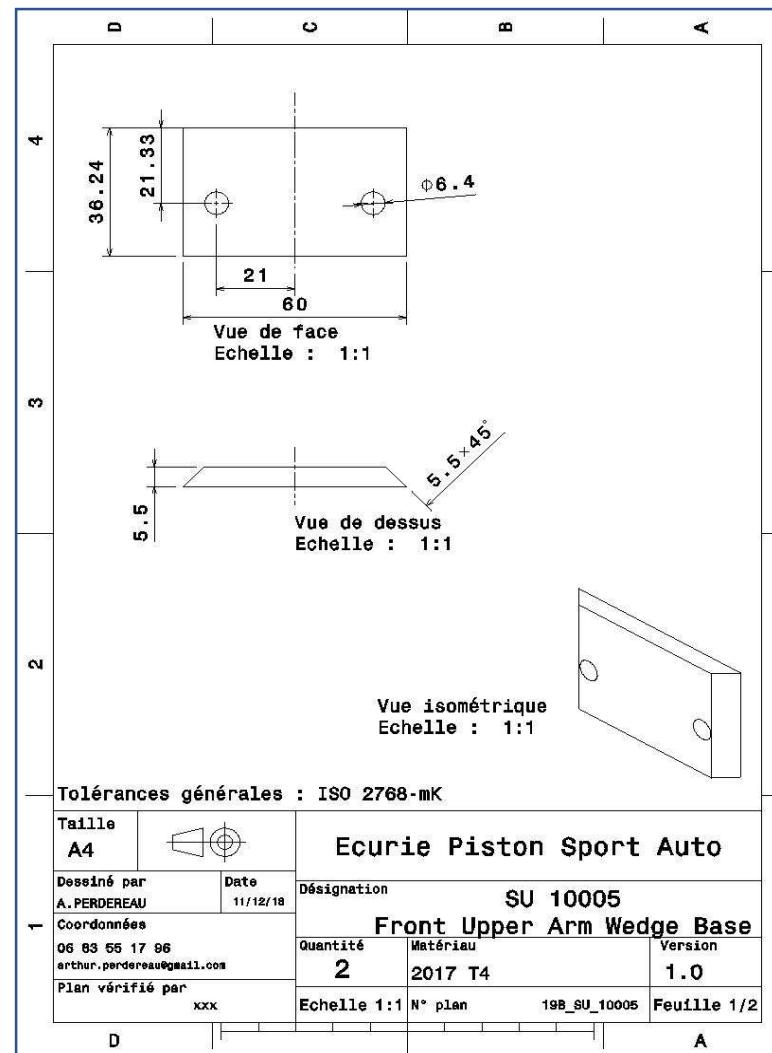
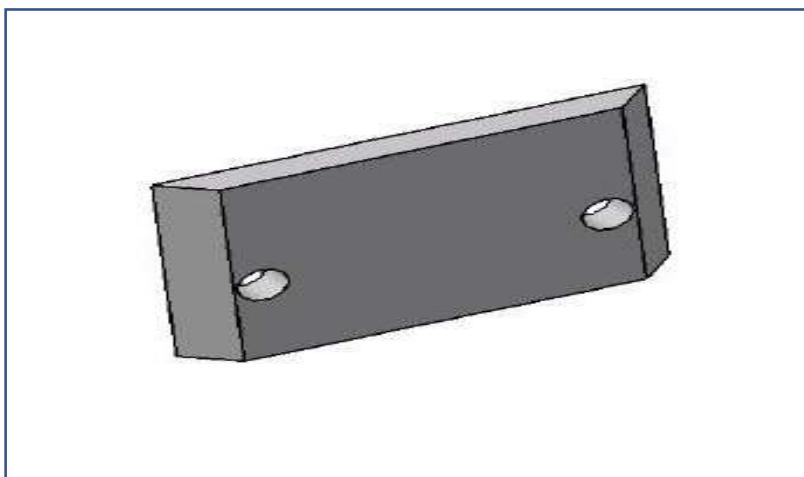
SU_A1000

Speed Sensor Washe SU_10004

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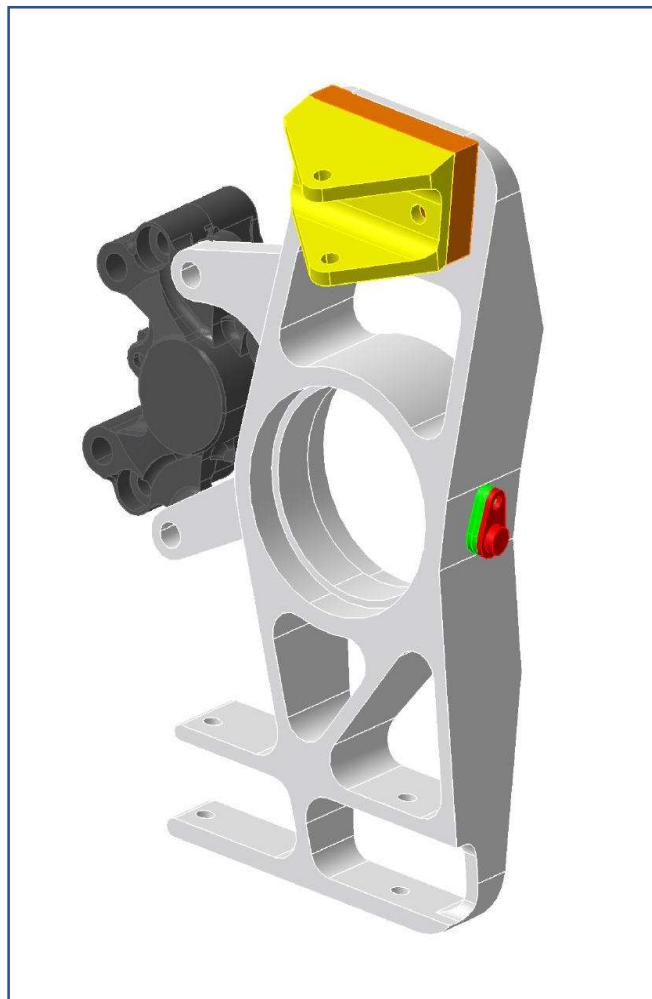
SU

SU_A1000 Upper Arm Wedge Bas SU_10005 [Back](#)

SU Rear Uprights SU_A1100

[Back](#)

SU Rear Uprights	SU_A1100 Rear Left Upright	Right's drawing, left is symmetric.	m 2	SU_11001
SU Rear Uprights	SU_A1100 Upper Arm Bracket	same part as in Front Assembly	m 2	SU_11002
SU Rear Uprights	SU_A1100 Upper Arm Wedge Shim	2mm,3mm, 1mm for camber adjustment	m 6	SU_11003
SU Rear Uprights	SU_A1100 Speed Sensor Washer	external sensor washer, same as front	m 2	SU_11004

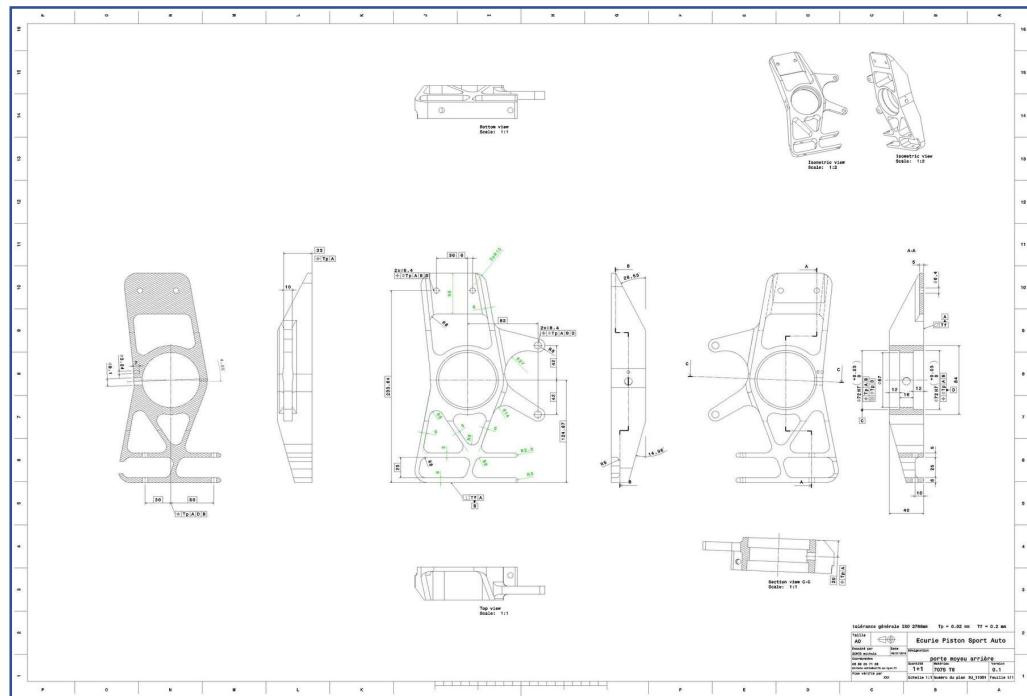
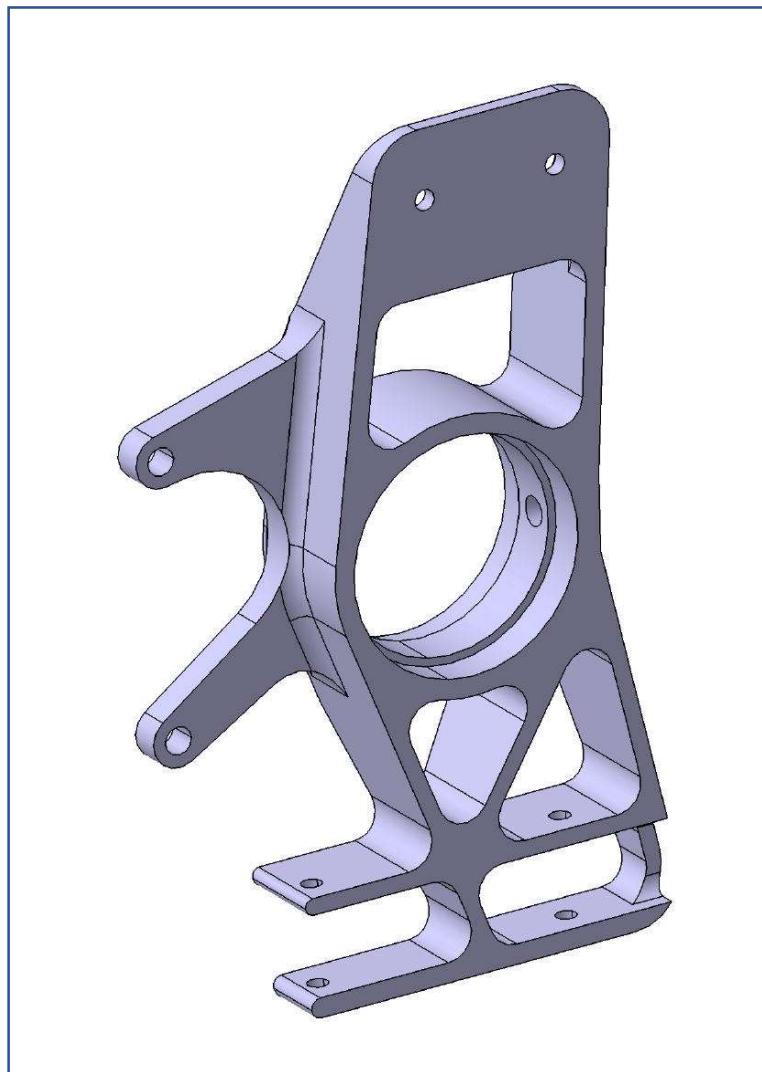


SU

SU_A1100

Rear Left Upright SU_11001

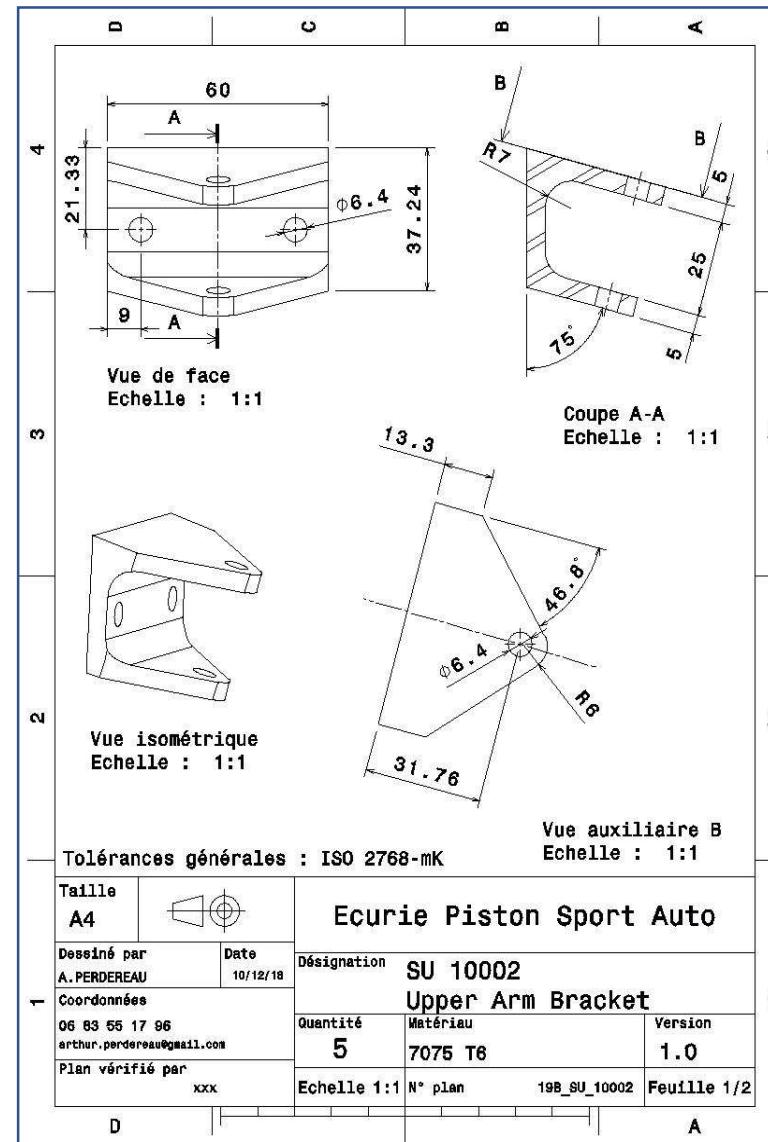
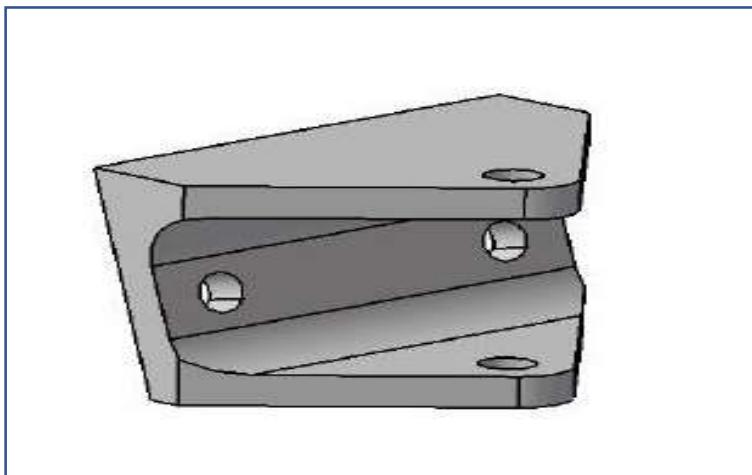
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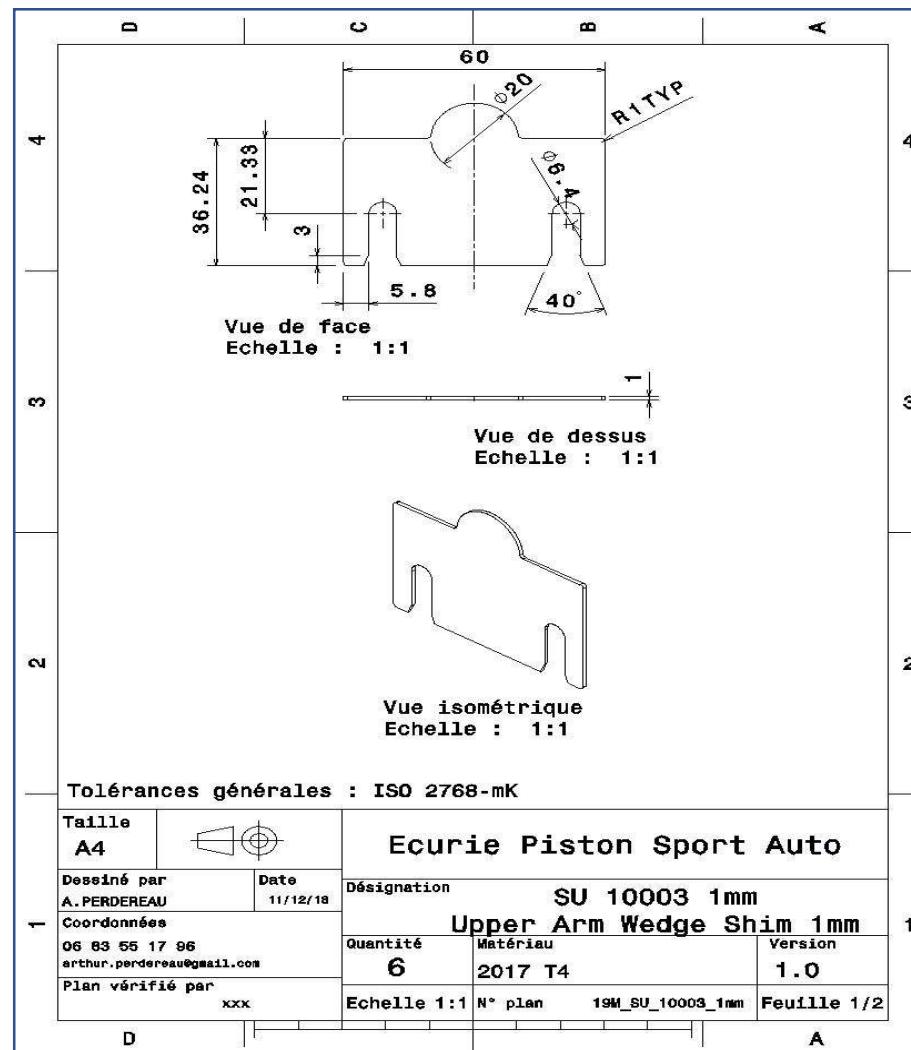
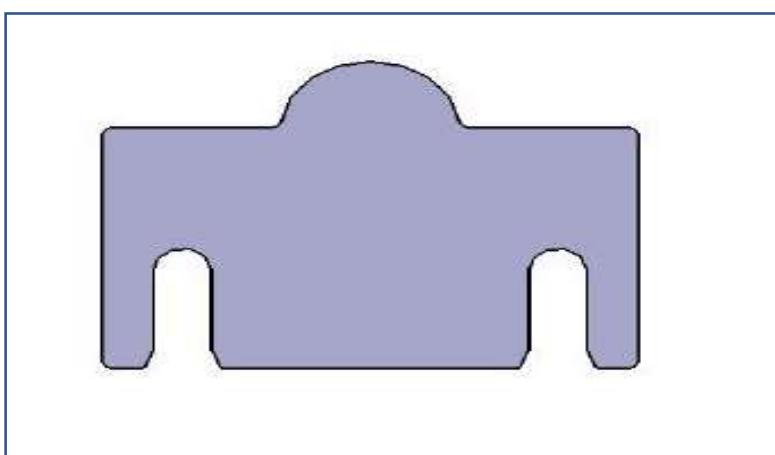
SU

SU_A1100

Upper Arm Bracket SU_11002

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SU

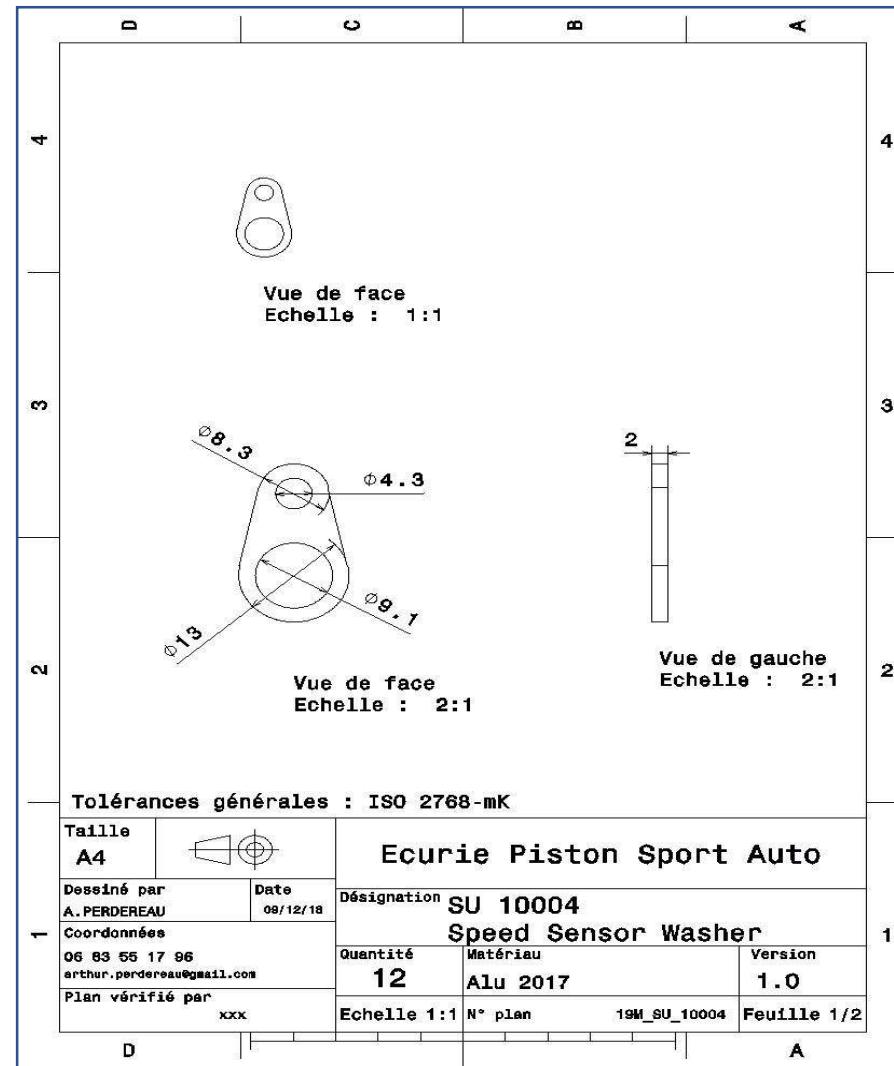
SU_A1100 Upper Arm Wedge Shim SU_11003 [Back](#)

SU

SU_A1100

Speed Sensor Washe SU_11004

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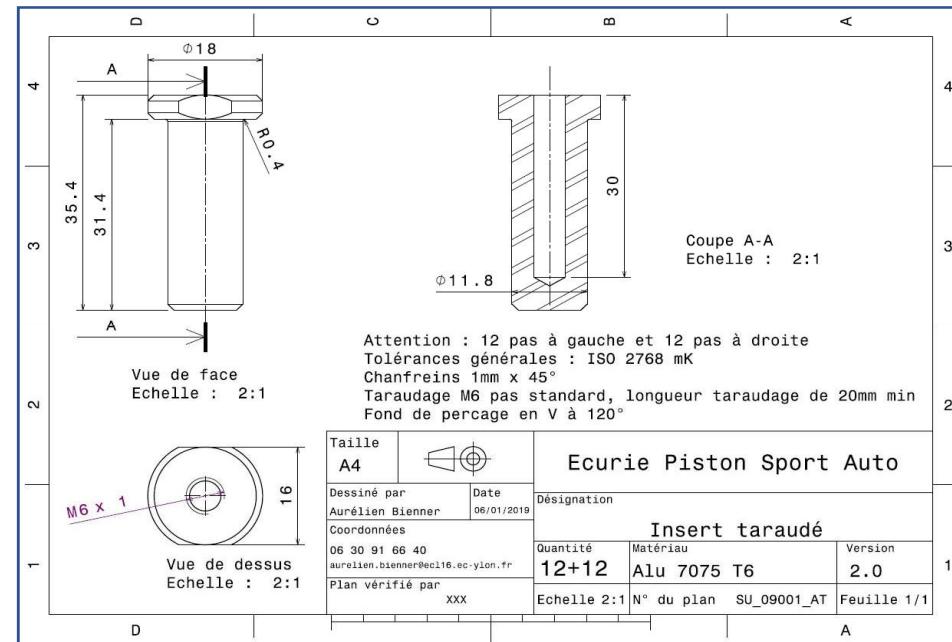
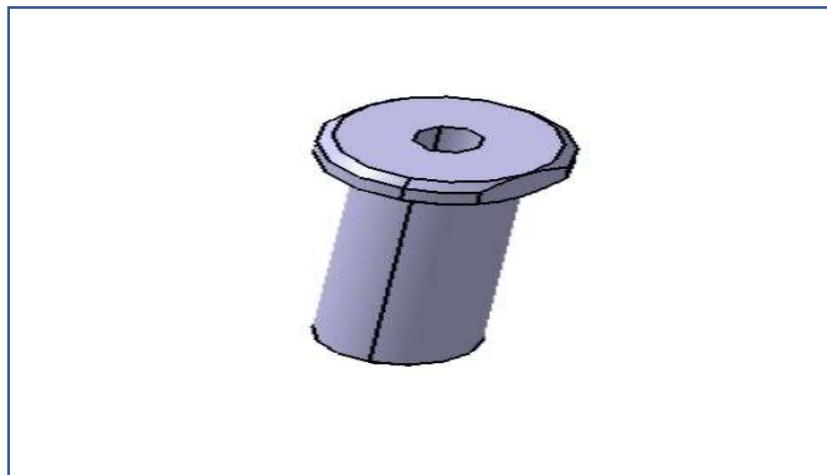


SU Push/Pullrod Front SU_A1200					Back
SU Push/Pullrod Front	SU_A1200 Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2	SU_12001
SU Push/Pullrod Front	SU_A1200 Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2	SU_12002
SU Push/Pullrod Front	SU_A1200 Carbon tube	carbon tubes for tie rod	b	2	SU_12003
SU Push/Pullrod Front	SU_A1200 Rod ends bearing, male	r 2 with a right-hand thread	b	2	SU_12004
SU Push/Pullrod Front	SU_A1200 Rod ends bearing, male	l 2 with a left-hand thread	b	2	SU_12005
SU Push/Pullrod Front	SU_A1200 Spacer	M6 type 16 mm spacer, A-arm side	m	4	SU_12006

SU

SU_A1200

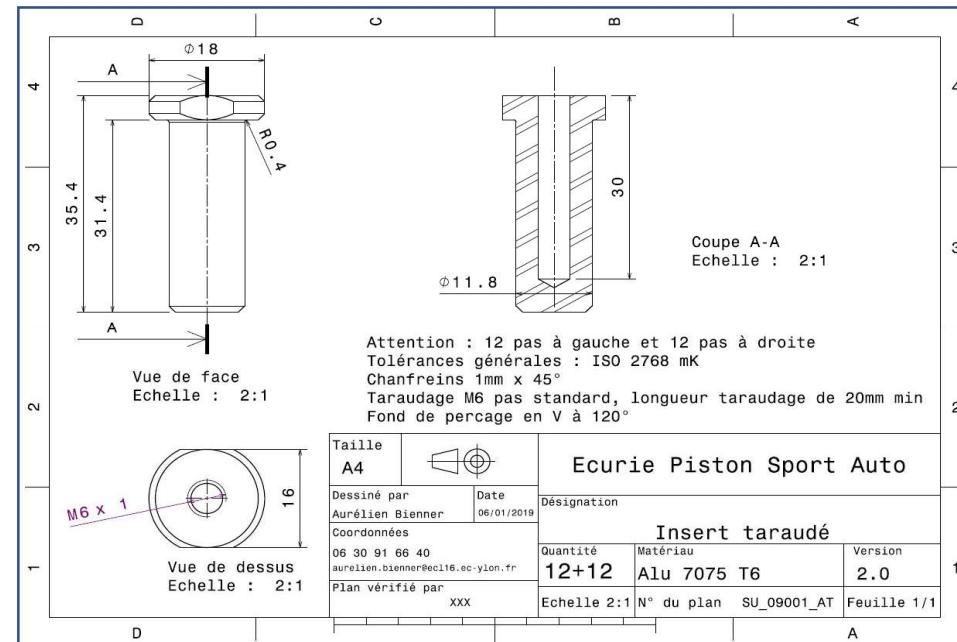
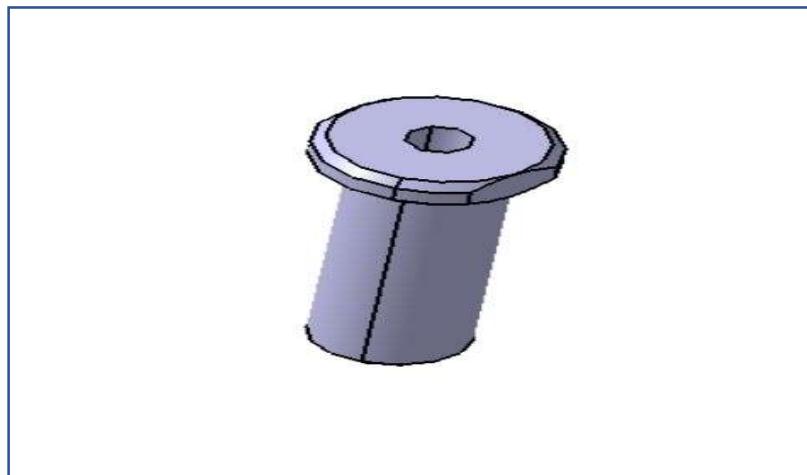
Tapped insert, right hanc SU_12001

[Back](#)

SU

SU_A1200

Tapped insert, left hanc SU_12002

[Back](#)

SU

SU_A1200

Carbon tube SU_12003

[Back](#)



SU

SU_A1200

Rod ends bearing, male SU_12004

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SU

SU_A1200

Rod ends bearing, male SU_12005

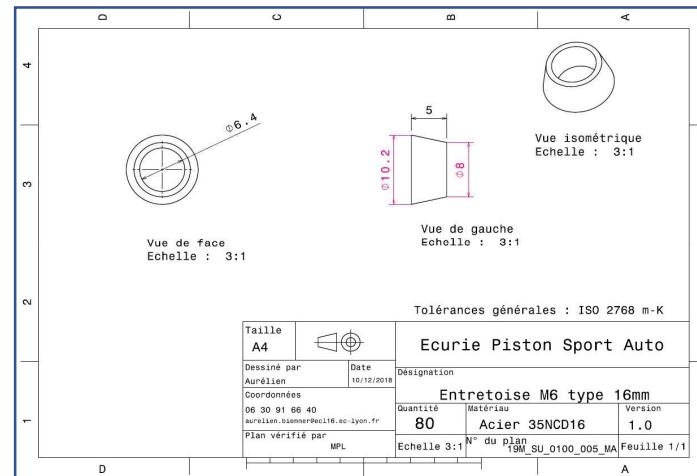
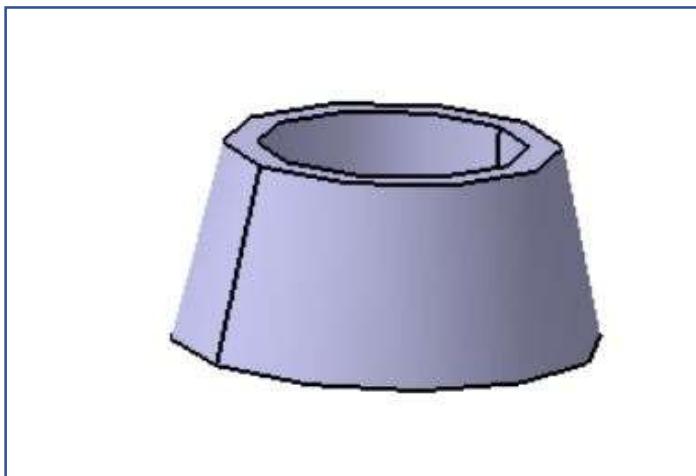
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SU

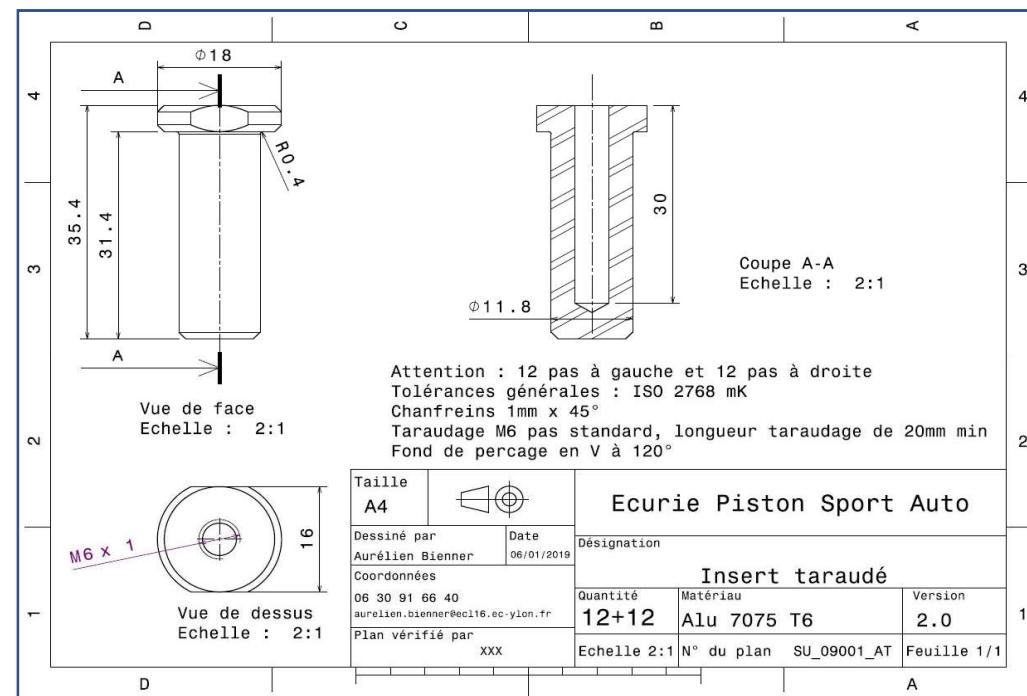
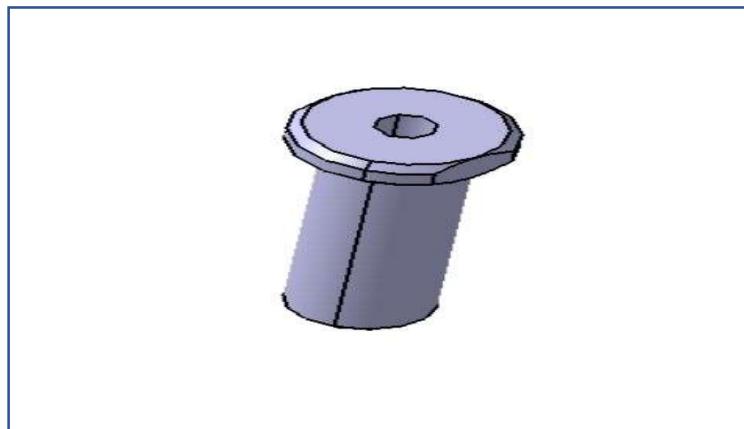
SU_A1200 Spacer

SU_12006 [Back](#)

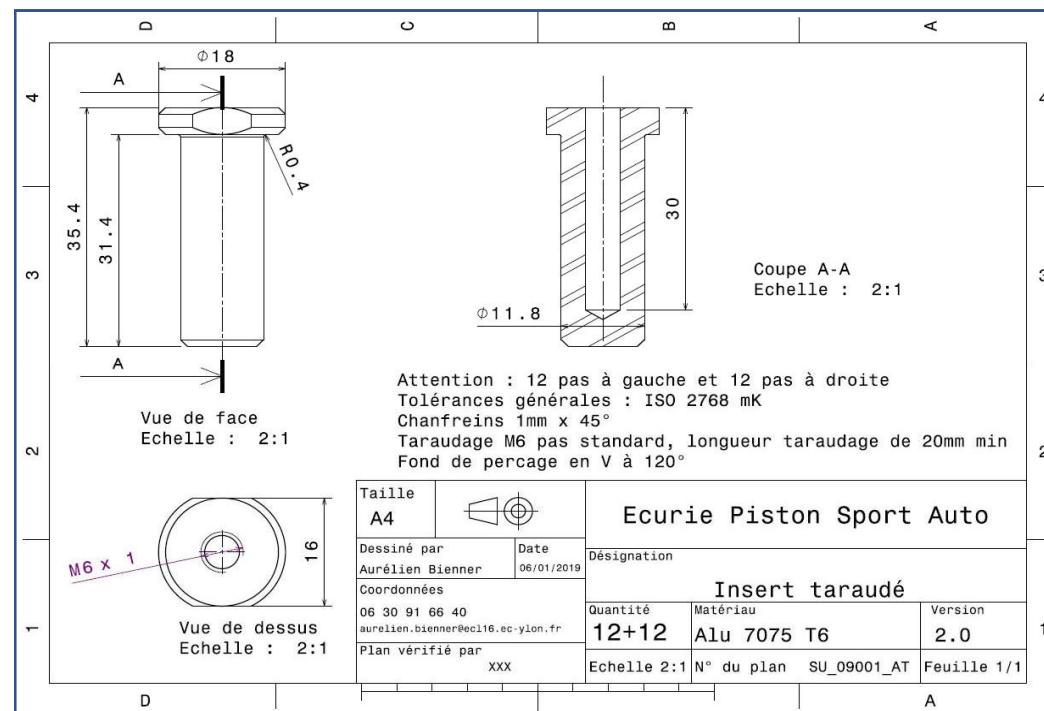
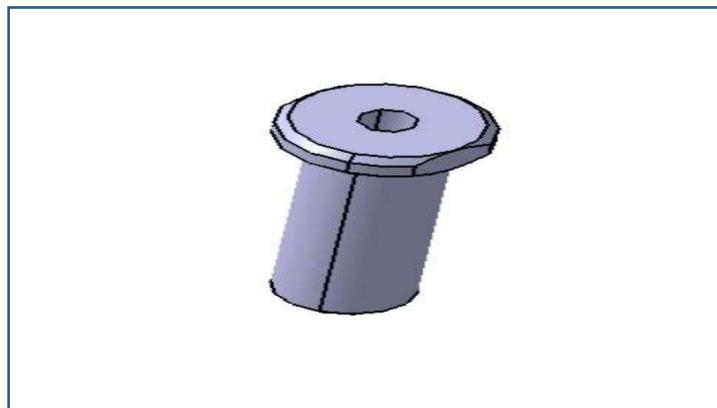


SU Push/Pullrod Rear SU_A1300				Back
SU Push/Pullrod Rear	SU_A1300 Tapped insert, right hand	Right-hand thread, glued to carbon tube	m	2 SU_13001
SU Push/Pullrod Rear	SU_A1300 Tapped insert, left hand	Left-hand thread, glued to carbon tube	m	2 SU_13002
SU Push/Pullrod Rear	SU_A1300 Carbon tube	carbon tubes for tie rod	b	2 SU_13003
SU Push/Pullrod Rear	SU_A1300 Rod ends bearing, male	r 2 with a right-hand thread	b	2 SU_13004
SU Push/Pullrod Rear	SU_A1300 Spacer	M6 type 16 mm spacer, A-arm side	m	4 SU_13006

SU

SU_A1300 Tapped insert, right hanc SU_13001 [Back](#)

SU

SU_A1300 Tapped insert, left hanc SU_13002 [Back](#)

SU

SU_A1300

Carbon tube SU_13003

[Back](#)



SU

SU_A1300

Rod ends bearing, male SU_13004

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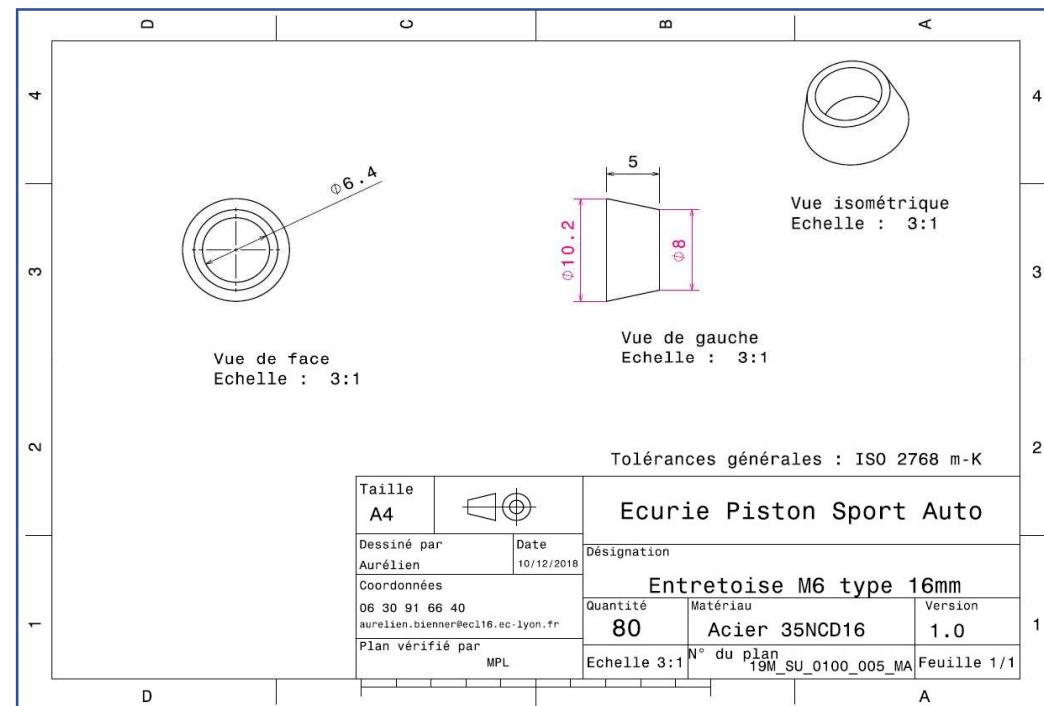
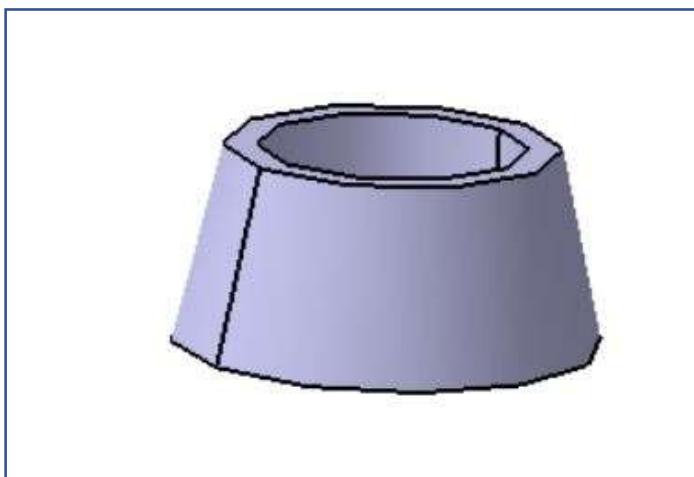


SU

SU_A1300 Spacer

SU_13006

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SU Anti Roll Bar Front SU_A1400					Back
SU Anti Roll Bar Front	SU_A1400 Torsion bar	Tube used for the anti roll bar, 25CrMo b	1	SU_14001	
SU Anti Roll Bar Front	SU_A1400 Right bearing support	Outside diameter of the SU_14007	m	1	SU_14002
SU Anti Roll Bar Front	SU_A1400 Left bearing support	Outside diameter of the SU_14007	m	1	SU_14003
SU Anti Roll Bar Front	SU_A1400 End plate	Laser cutted, S355, 3mm thick	m	4	SU_14004
SU Anti Roll Bar Front	SU_A1400 Rod ends bearing, male	2 male thread, ARB rod, right hand	b	2	SU_14005
SU Anti Roll Bar Front	SU_A1400 Rod ends bearing female	2 female thread, ARB rod, right hand	b	2	SU_14006
SU Anti Roll Bar Front	SU_A1400 Spherical plain bearings	Used in the bearing supports, M12	b	2	SU_14007
SU Anti Roll Bar Front	SU_A1400 Spacer	M6 type 16 mm spacer	m	4	SU_14008

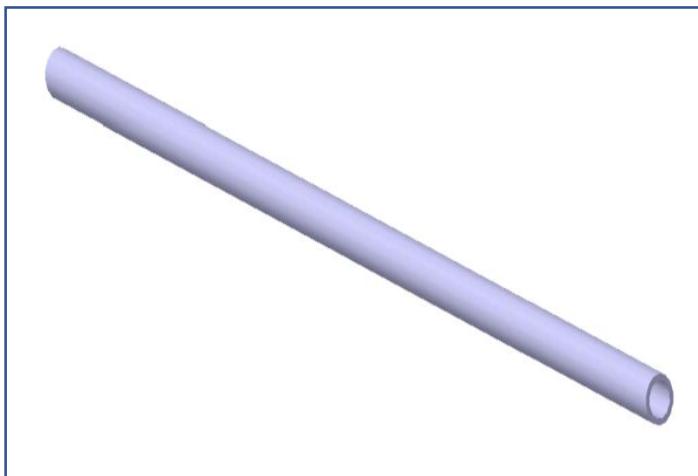
SU

SU_A1400

Torsion bar

SU_14001

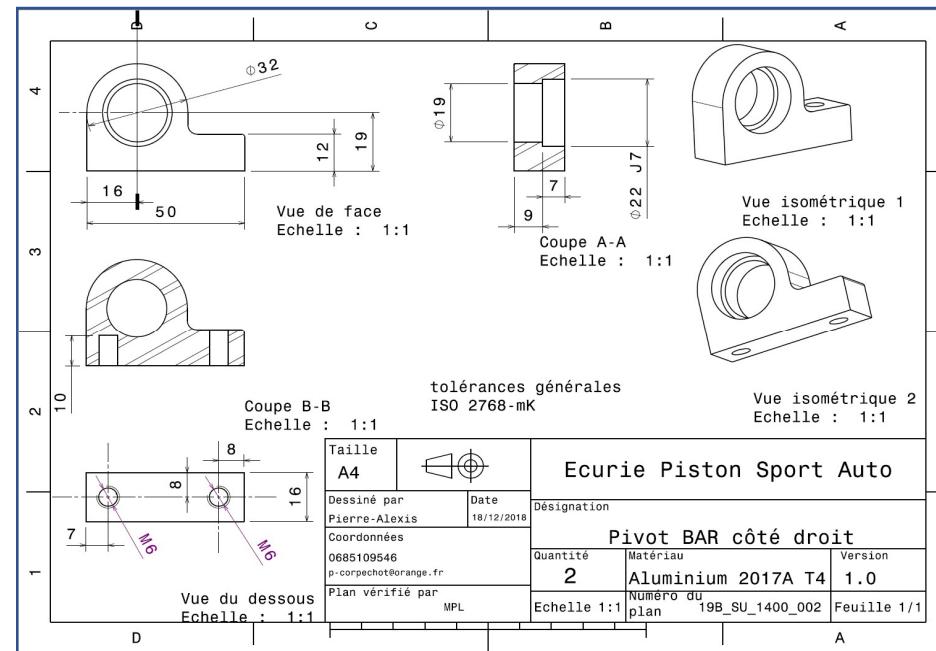
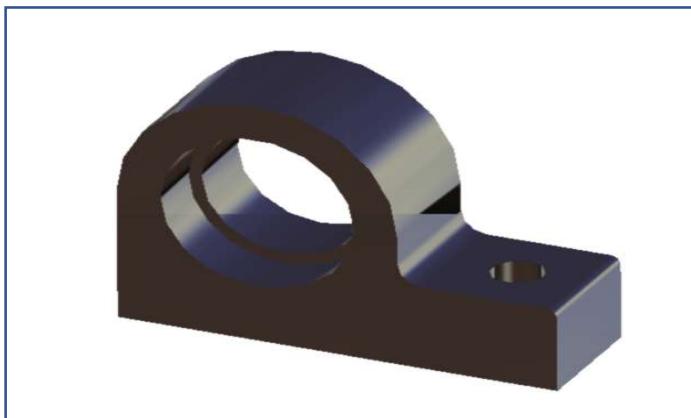
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SU

SU_A1400

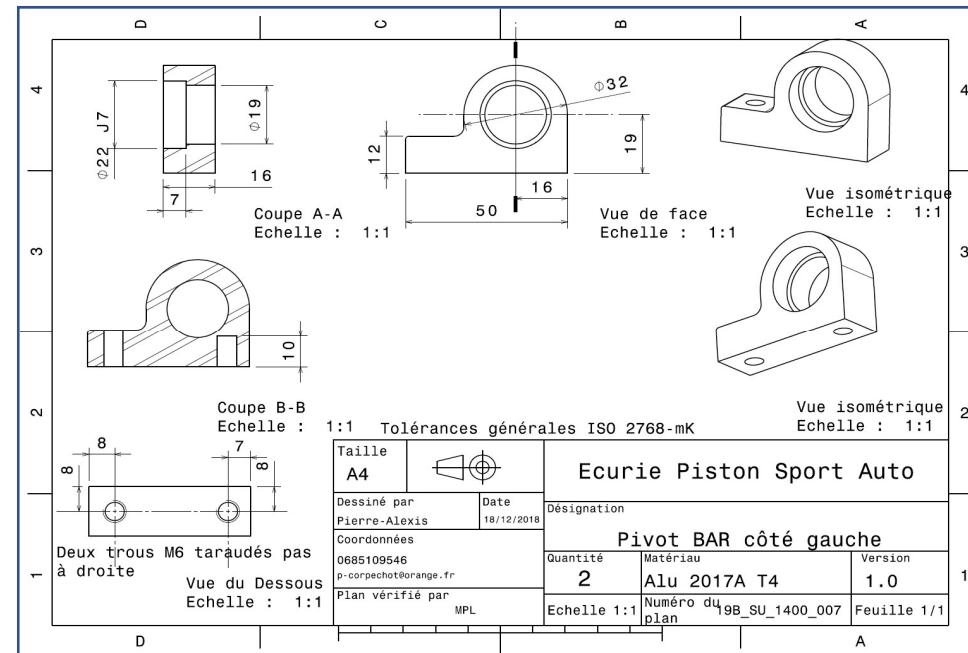
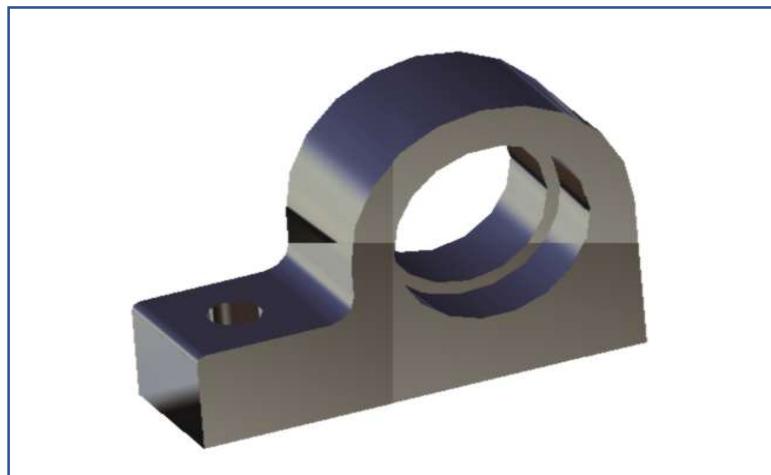
Right bearing support SU_14002

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SU

SU_A1400

Left bearing support SU_14003

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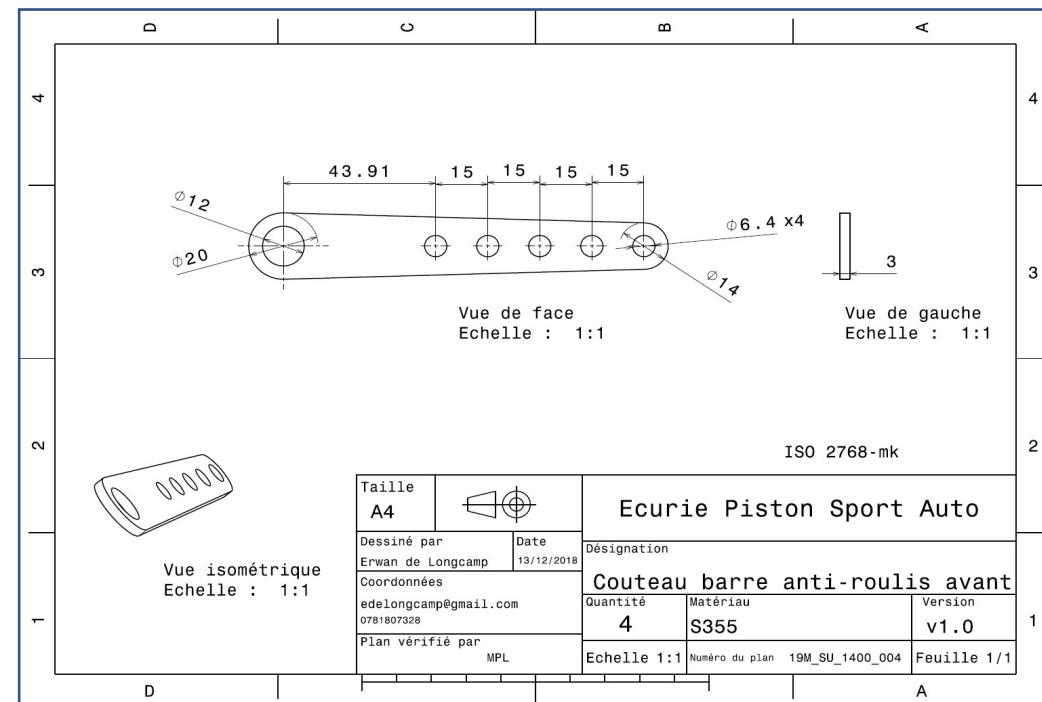
SU

SU_A1400

End plate

SU_14004

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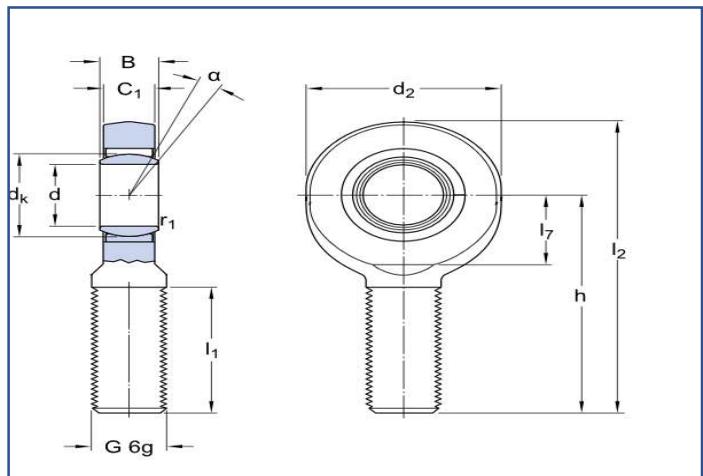


SU

SU_A1400

Rod ends bearing, male | SU_14005

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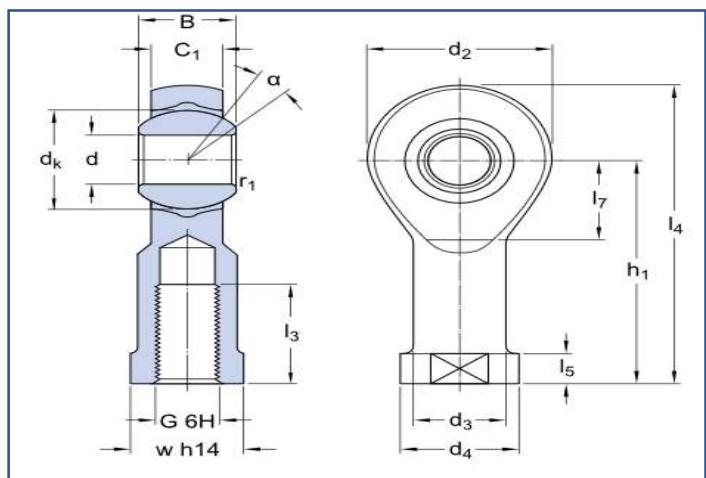


SU

SU_A1400

Rod ends bearing female SU_14006

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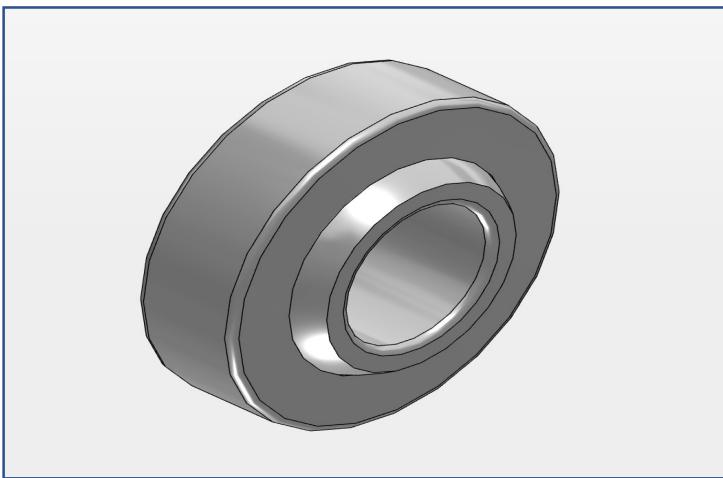


SU

SU_A1400

Spherical plain bearings SU_14007

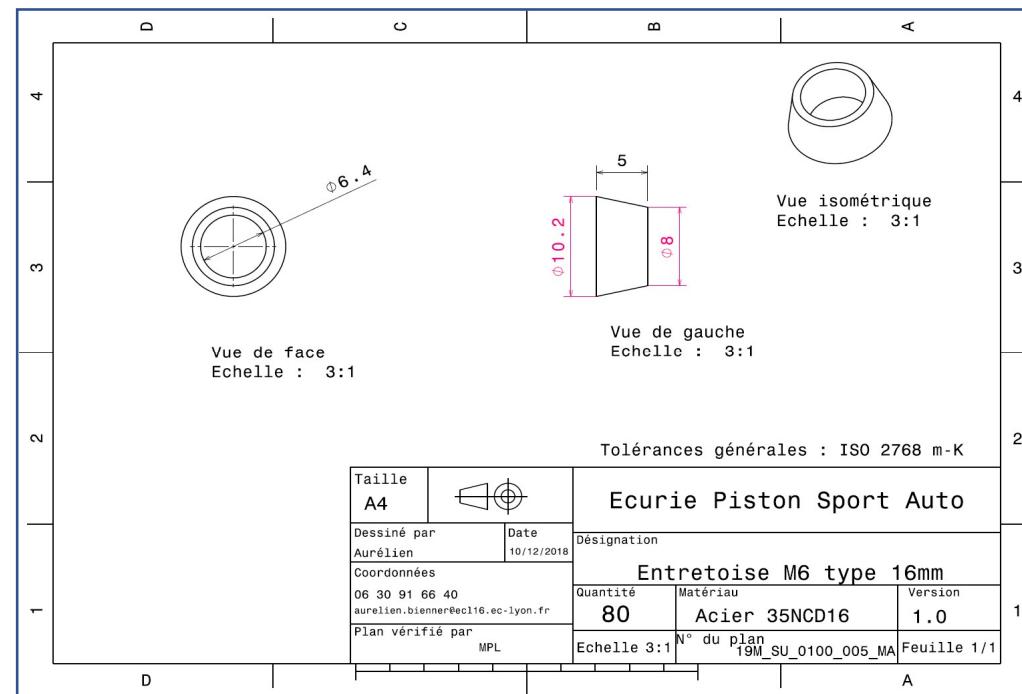
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SU

SU_A1400 Spacer

SU_14008 [Back](#)



SU Anti Roll Bar Rear SU_A1500					Back
SU Anti Roll Bar Rear	SU_A1500 Torsion bar	Tube used for the anti roll bar, 25CrMo4b	1	SU_15001	
SU Anti Roll Bar Rear	SU_A1500 Right bearing support	Outside diameter of the SU_15007	m	1	SU_15002
SU Anti Roll Bar Rear	SU_A1500 Left bearing support	Outside diameter of the SU_15007	m	1	SU_15003
SU Anti Roll Bar Rear	SU_A1500 End plate	Laser cutted, S355, 3mm thick	m	4	SU_15004
SU Anti Roll Bar Rear	SU_A1500 Rod ends bearing, male 1/2 with a right-hand thread, ARB rod		b	2	SU_15005
SU Anti Roll Bar Rear	SU_A1500 Rod ends bearing, male 1/2 with a left-hand thread, ARB rod		b	2	SU_15006
SU Anti Roll Bar Rear	SU_A1500 Spherical plain bearings	Used in the bearing support, M12	b	2	SU_15007
SU Anti Roll Bar Rear	SU_A1500 Spacer	M6 type 16 mm spacer	m	4	SU_15008
SU Anti Roll Bar Rear	SU_A1500 Aluminium tapped tube	Aluminium tube for the ARB rod	m	2	SU_15009

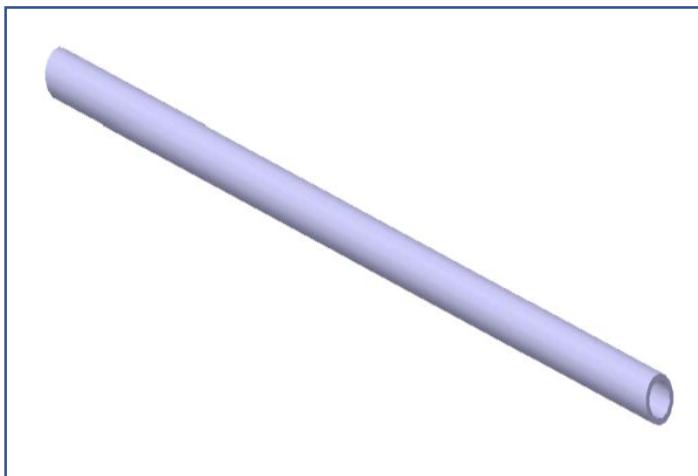
SU

SU_A1500

Torsion bar

SU_15001

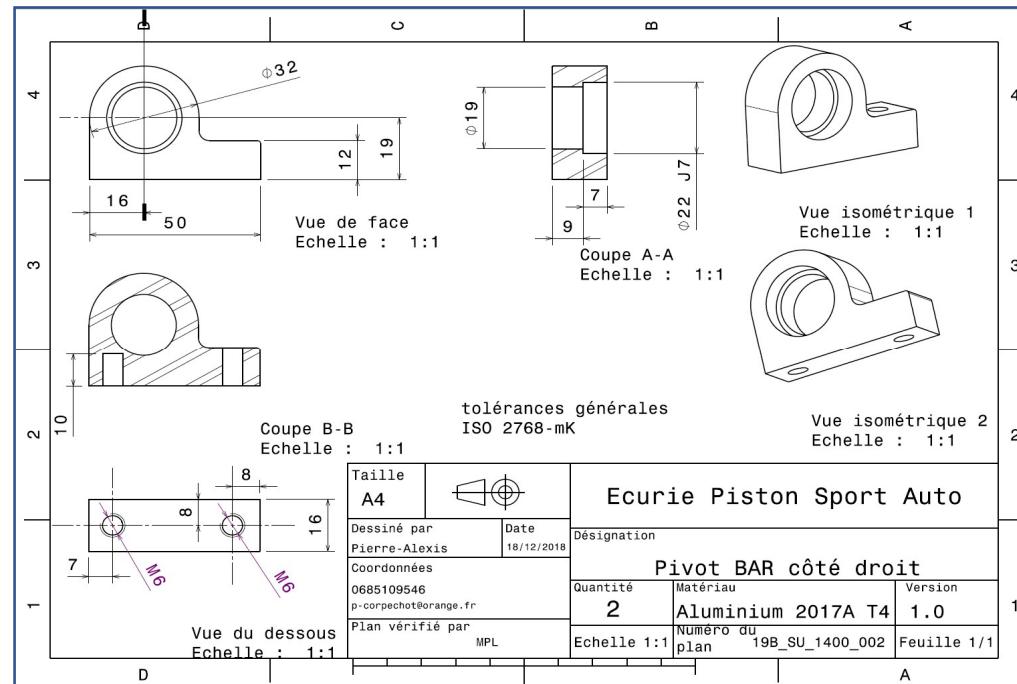
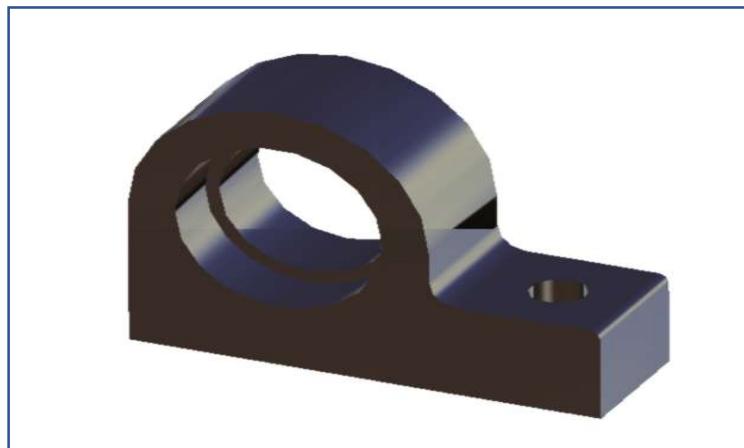
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SU

SU_A1500

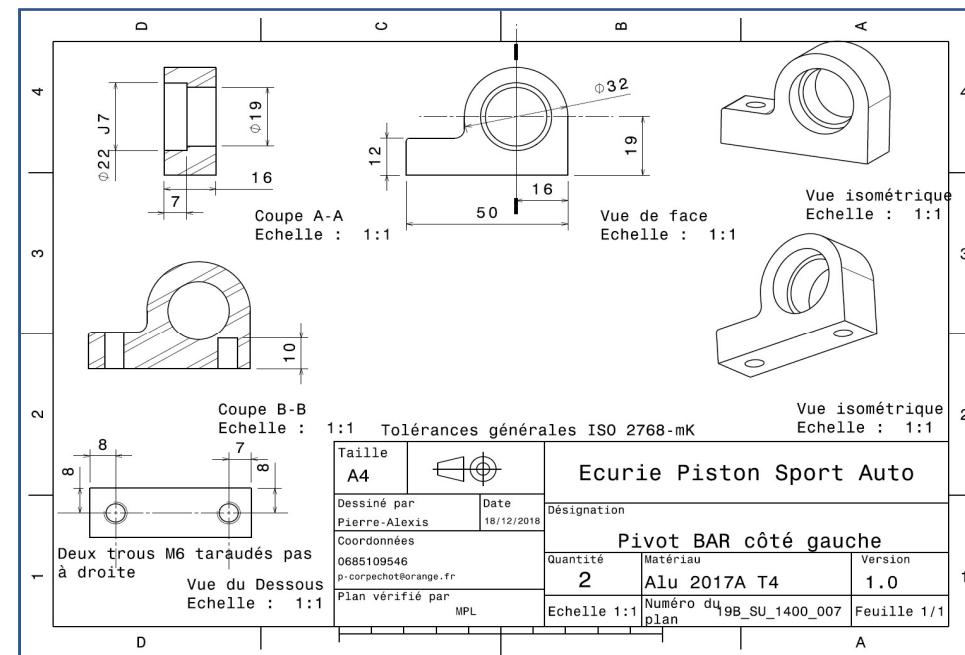
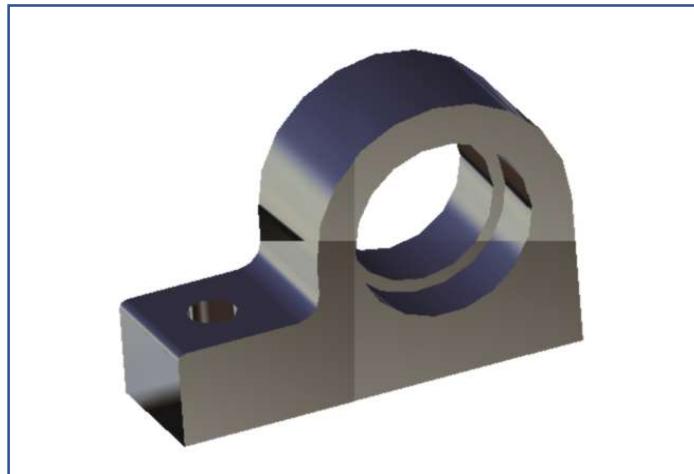
Right bearing support SU_15002

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SU

SU_A1500

Left bearing support SU_15003

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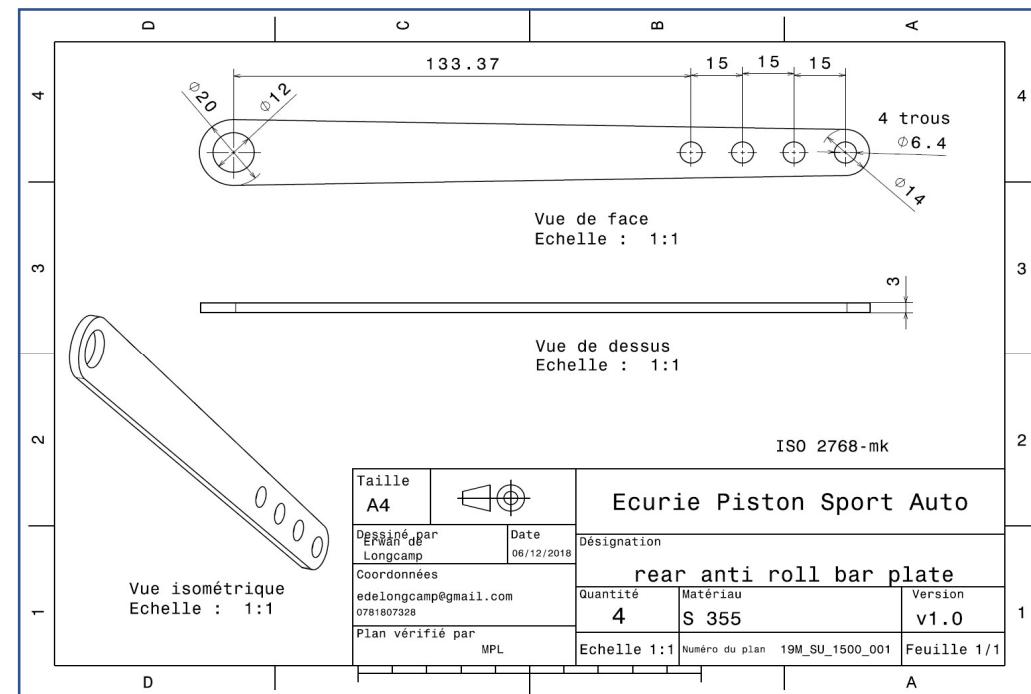
SU

SU_A1500

End plate

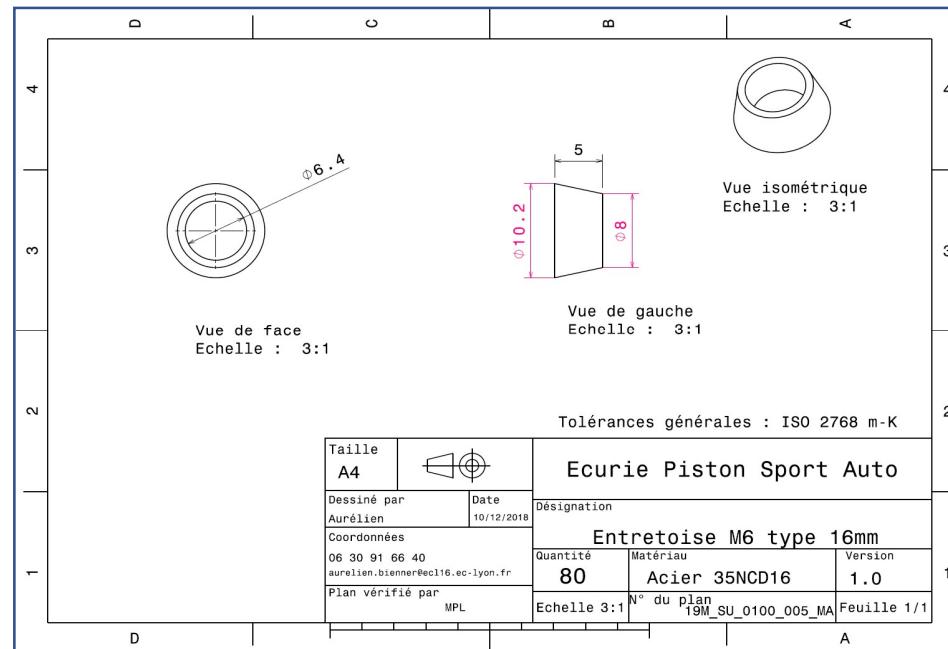
SU_15004

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SU

SU_A1500 Rod ends bearing, male | SU_15005 [Back](#)

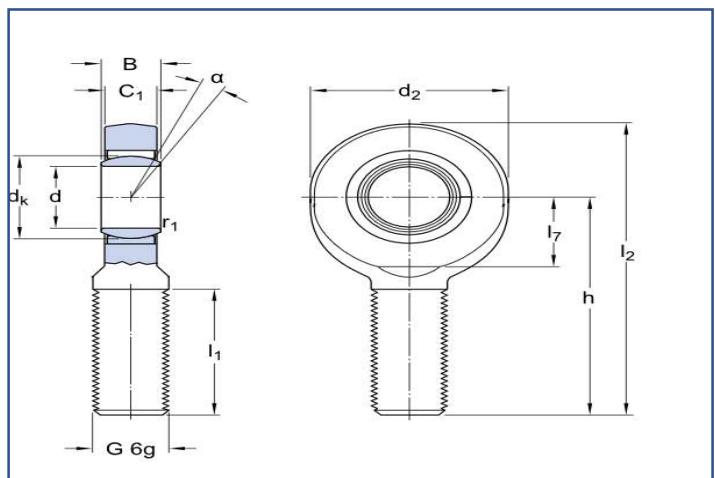


SU

SU_A1500

Rod ends bearing, male ISU_15006

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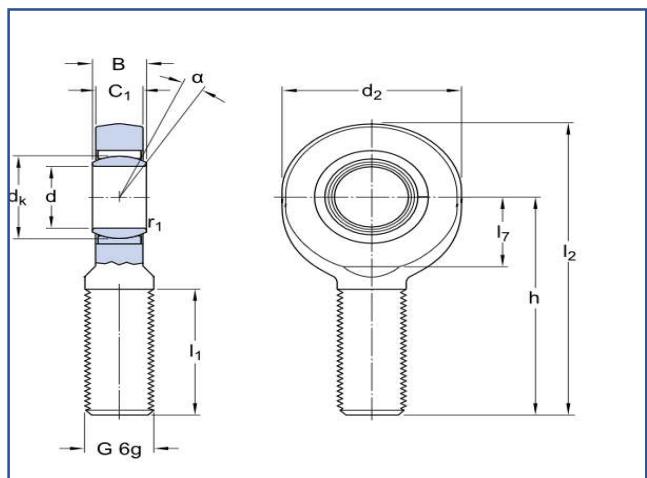


SU

SU_A1500

Spherical plain bearings SU_15007

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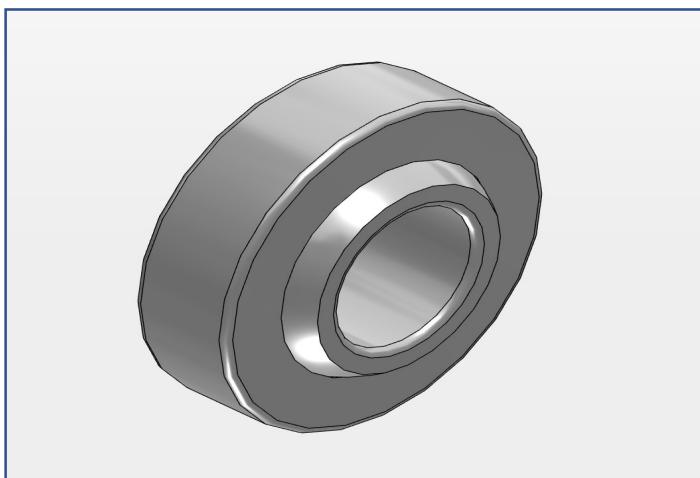
SU

SU_A1500

Spacer

SU_15008

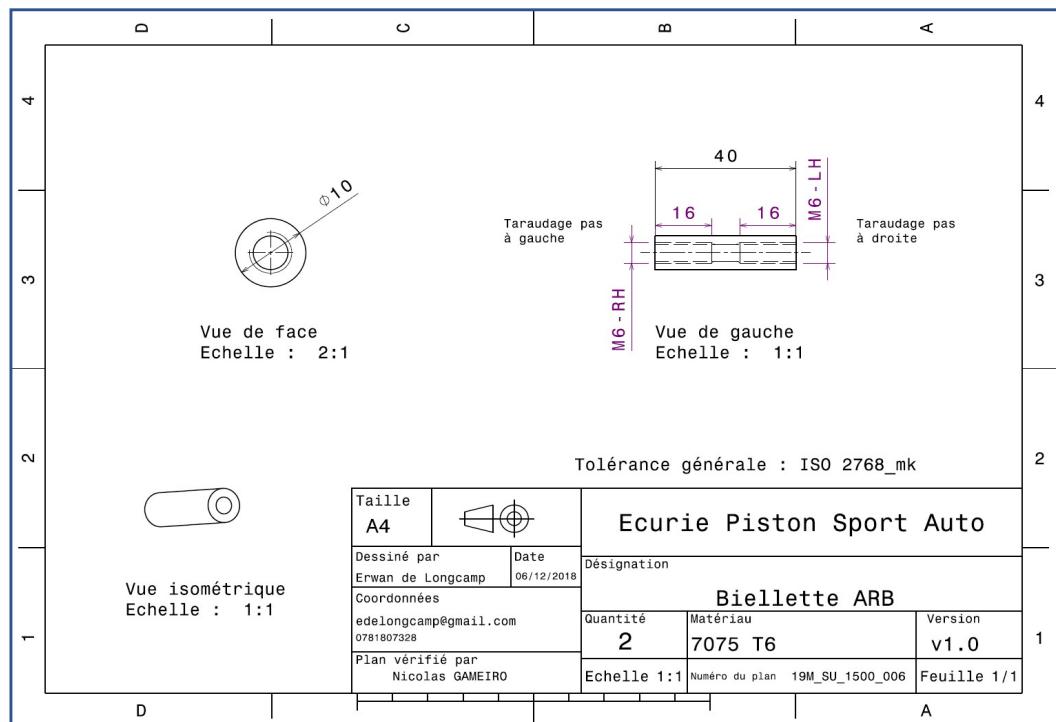
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SU

SU_A1500

Aluminium tapped tube SU_15009

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WT Wheels WT_A0100

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WT Wheels WT_A0100 Oz Magnesium Rir b 4 WT_01001

WT Wheels WT_A0100 Hoosier 13", Dry b 4 WT_01002



WT

WT_A0100

Oz Magnesium Rim WT_01001

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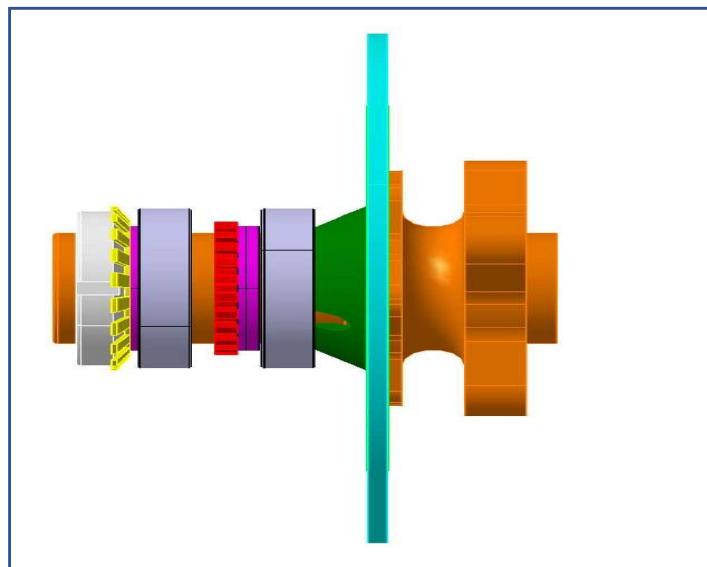


WT

WT_A0100 Hoosier 13", Dry WT_01002 [Back](#)



WT Front Hubs WT_A0200				Back
WT Front Hubs	WT_A0200 Front Hub	Aluminium	m	2 WT_02001
WT Front Hubs	WT_A0200 Brake Bell	Aluminium, junction between disc and hub	m	2 WT_02002
WT Front Hubs	WT_A0200 Front Bearing Washer	outer side of the external bearing	m	2 WT_02003
WT Front Hubs	WT_A0200 Speed disc spacer 1	to position WT_02005 (1mm thick)	m	6 WT_02004
WT Front Hubs	WT_A0200 Speed sensor disc	iron teeth shape like	m	2 WT_02005
WT Front Hubs	WT_A0200 Speed disc spacer 2	to position WT_02005 (2mm thick)	m	4 WT_02006
WT Front Hubs	WT_A0200 Front Bearing	Wheel Bearing, Ball, Angular Contact	b	4 WT_02007
WT Front Hubs	WT_A0200 Front Hub Lock	SKF lock nut KM10	b	2 WT_02008
WT Front Hubs	WT_A0200 Front Hub Locknut Washer	SKF locknut washer MB10	b	2 WT_02009
WT Front Hubs	WT_A0200 Rim Dowel	hand trimmed	b	8 WT_02010
WT Front Hubs	WT_A0200 Rim Nut		b	8 WT_02011



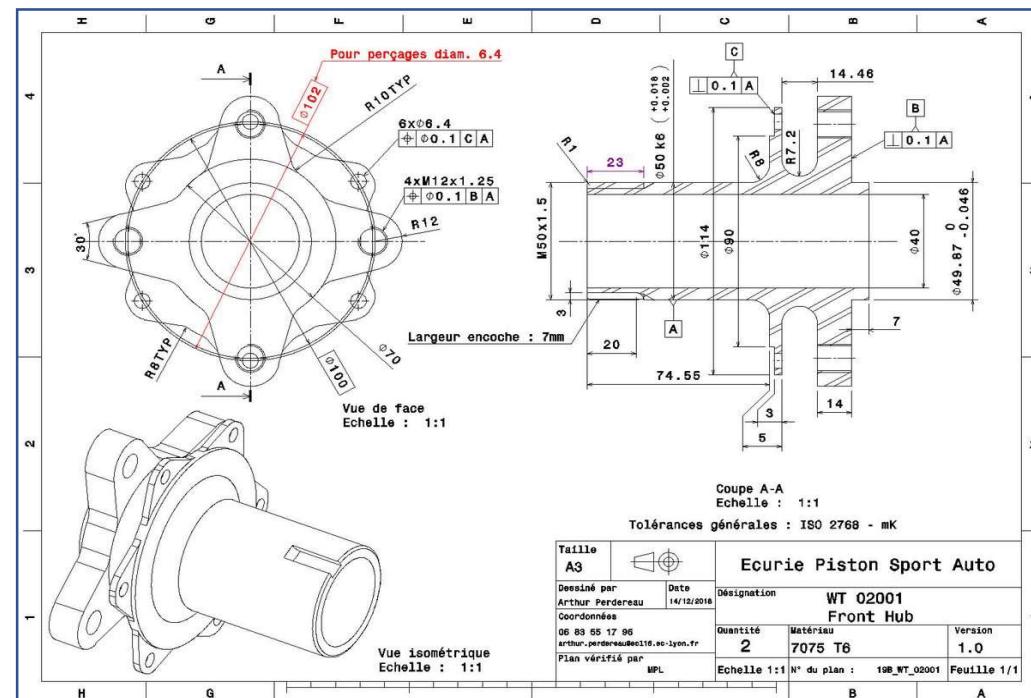
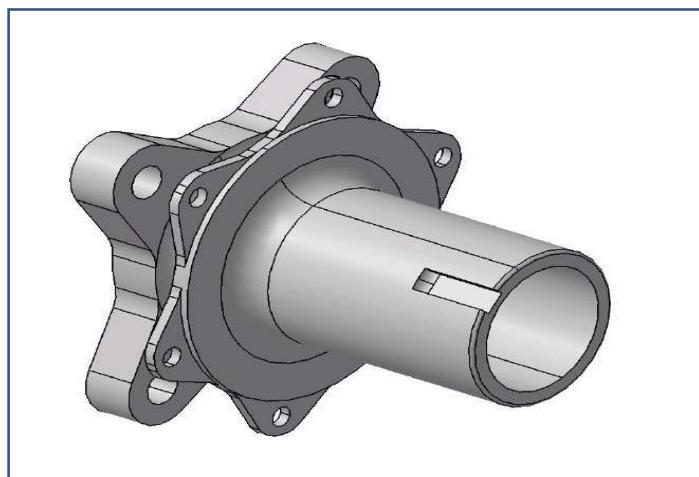
WT

WT_A0200

Front Hub

WT_02001

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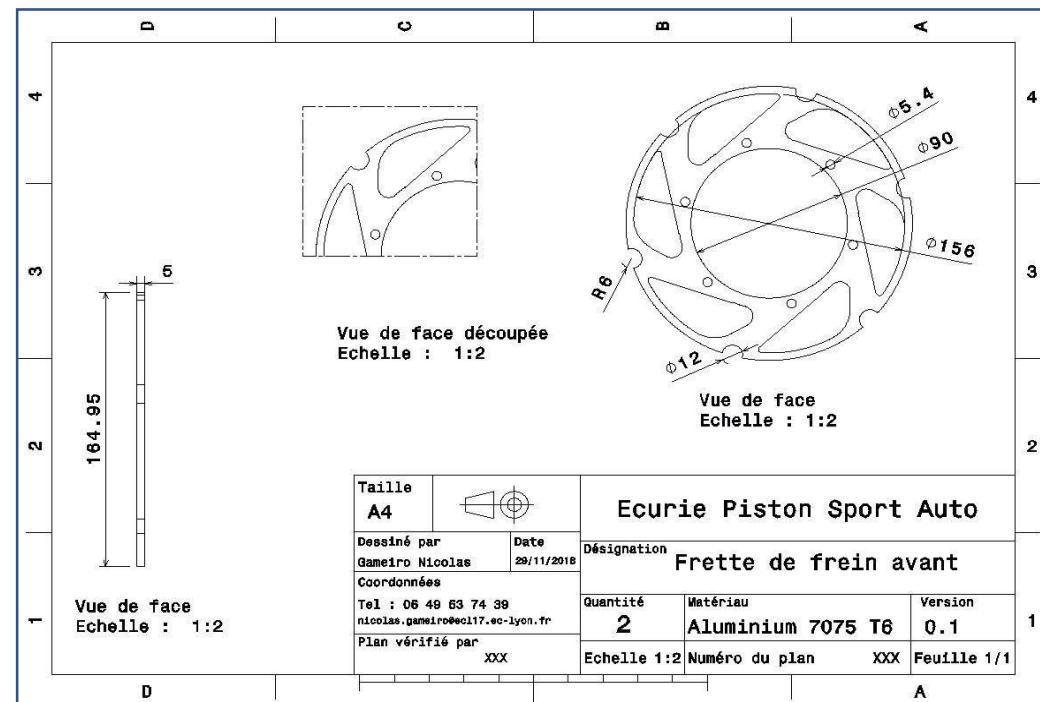
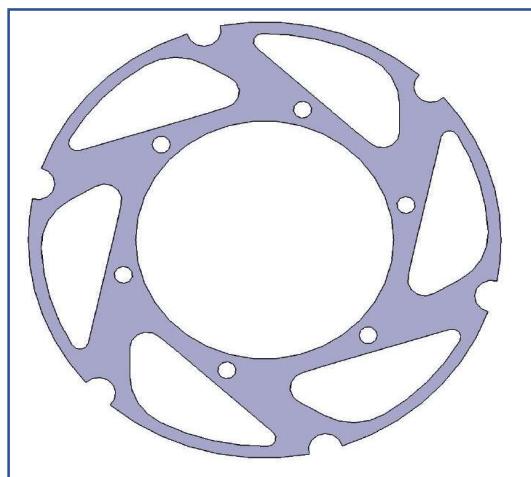
WT

WT_A0200

Brake Bell

WT_02002

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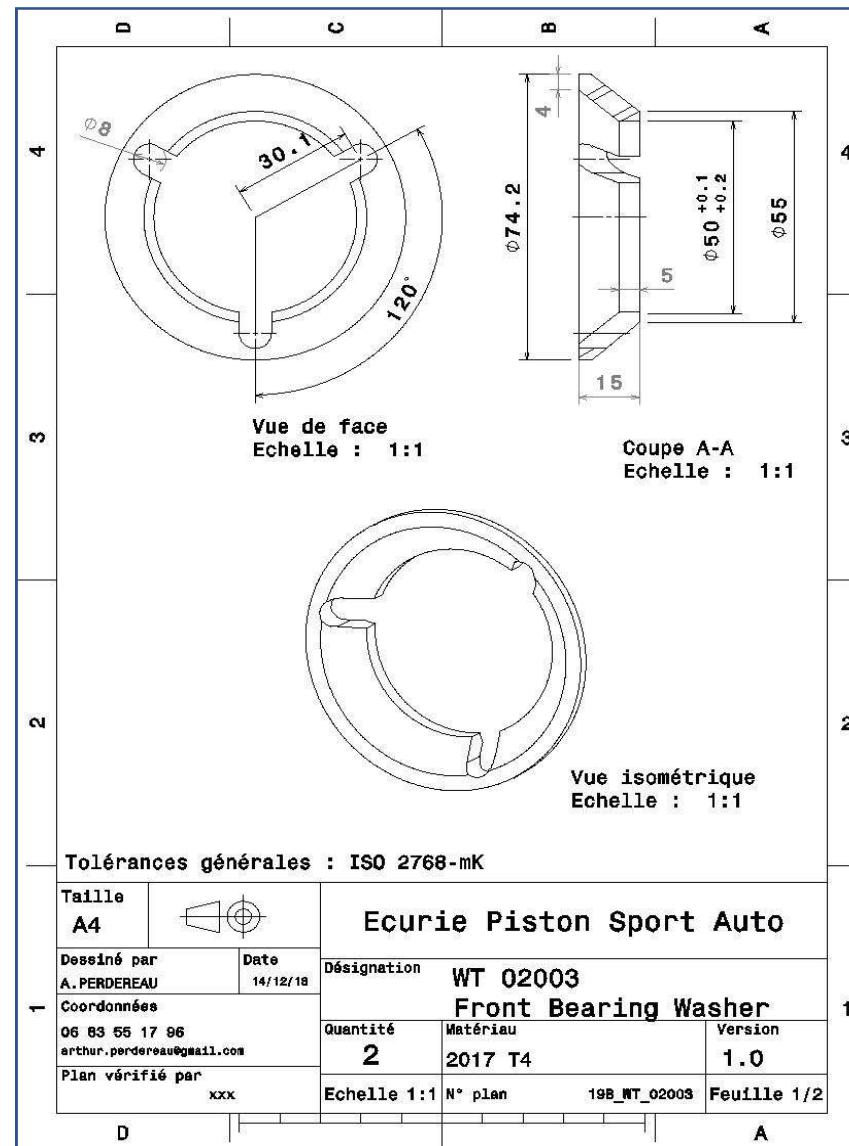
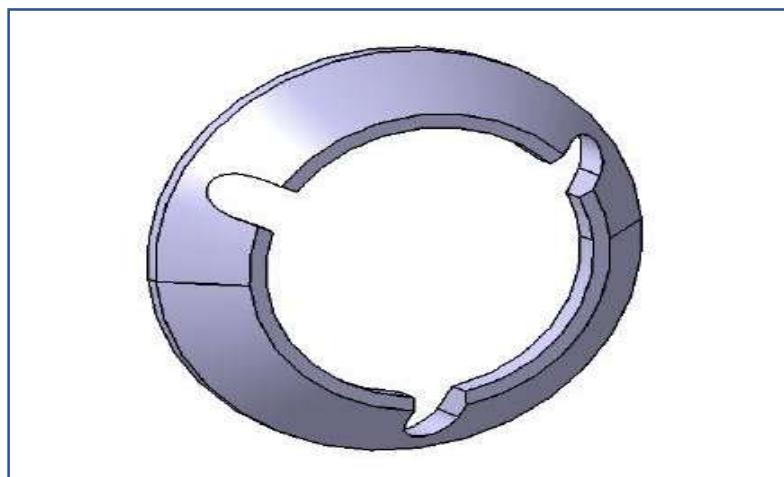


WT

WT_A0200

Front Bearing Washer WT_02003

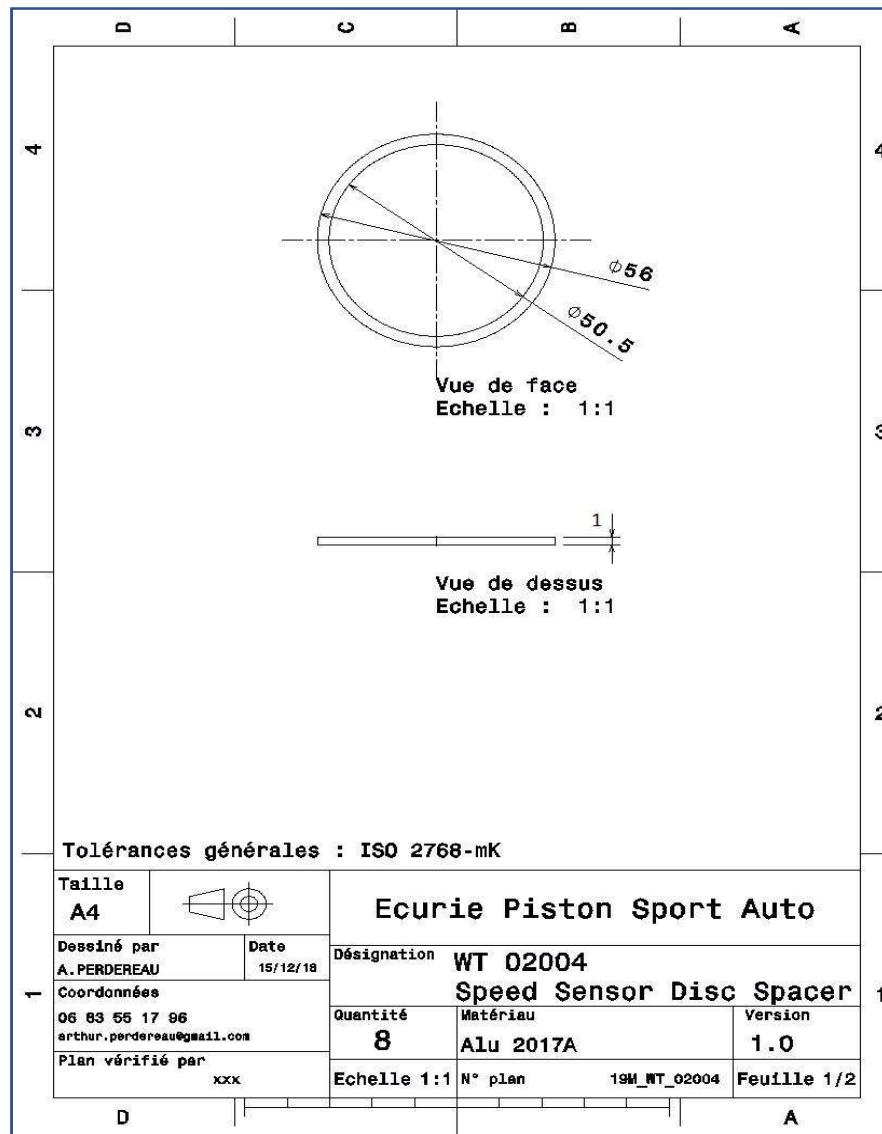
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WT

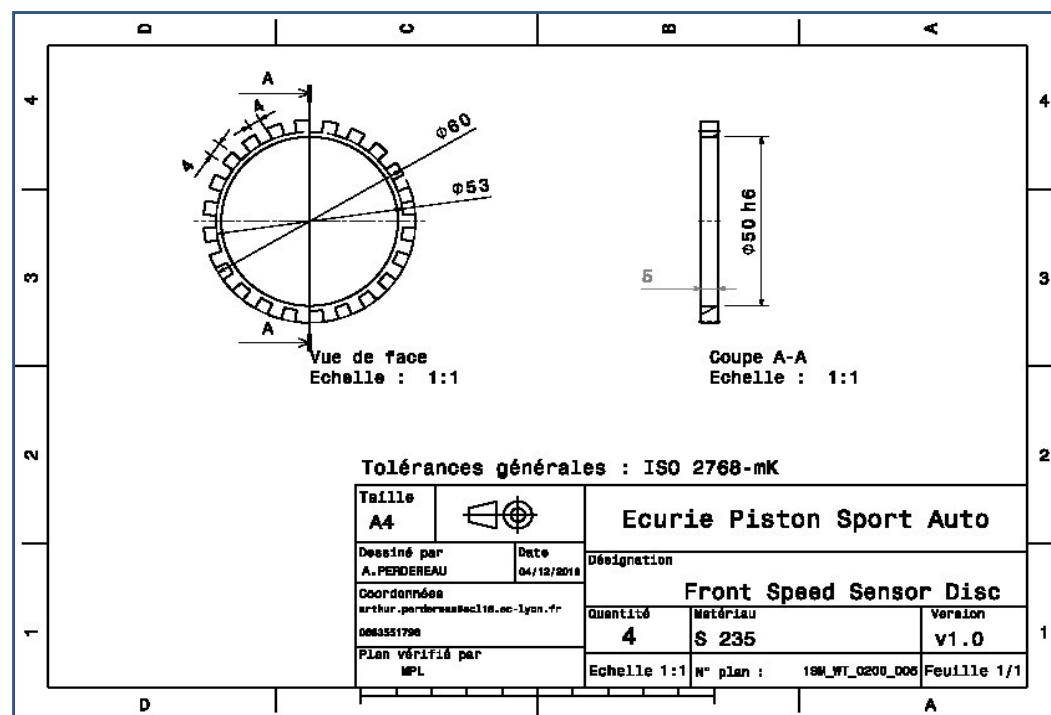
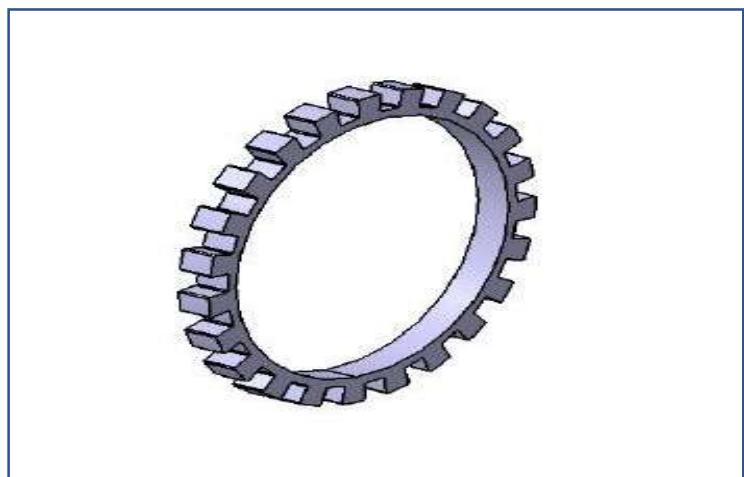
WT_A0200 Speed disc spacer 1WT_02004

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WT

WT_A0200 Speed sensor disc WT_02005 [Back](#)



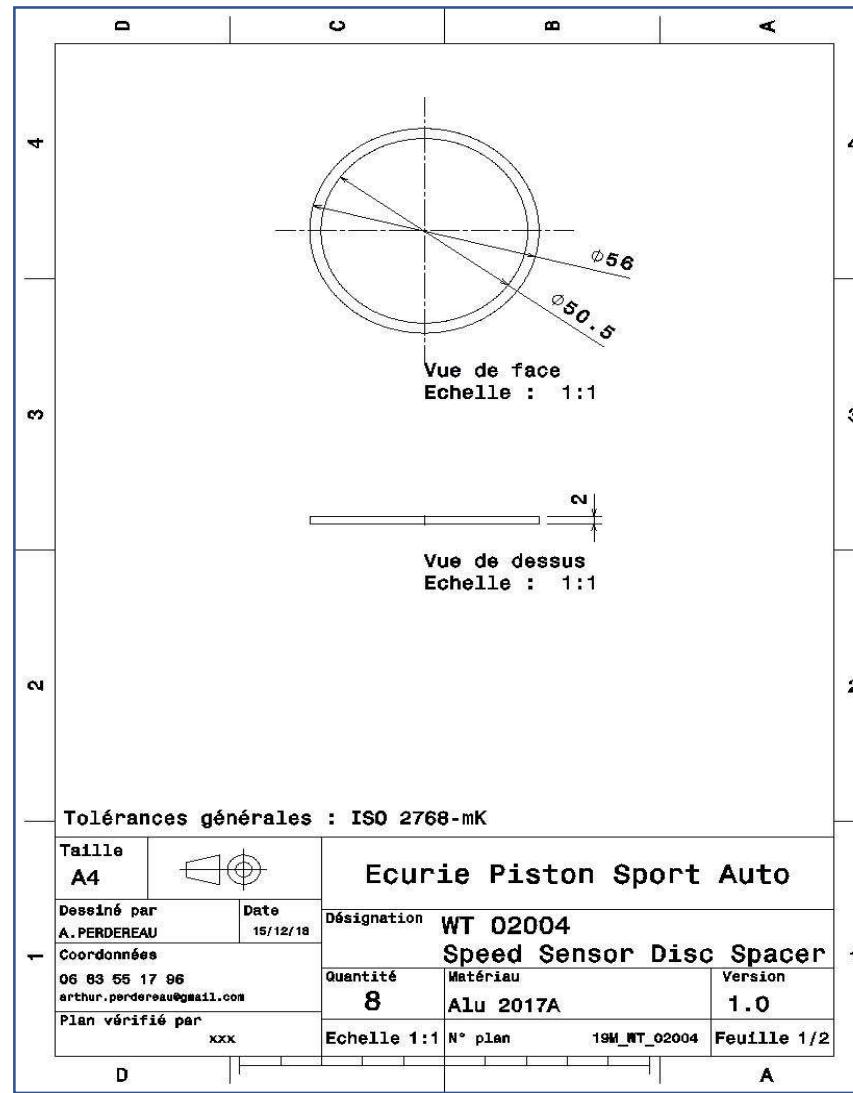
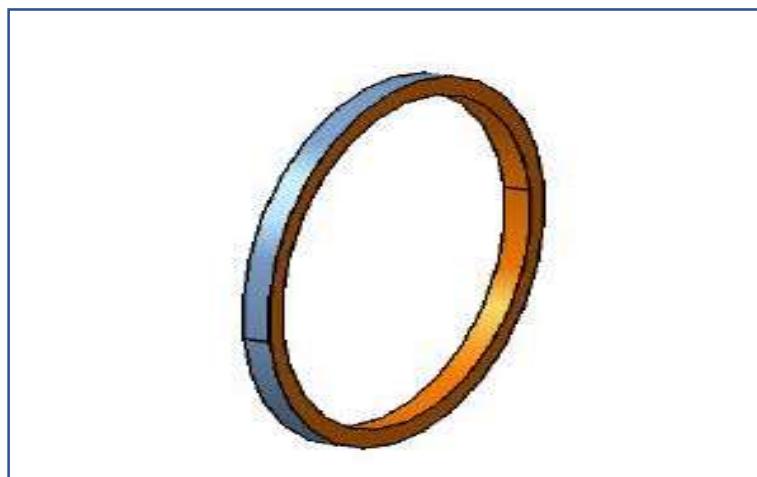
WT

WT_A0200

Speed disc spacer

[WT_02006](#)

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WT

WT_A0200

Front Bearing WT_02007

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WT

WT_A0200

Front Hub Lock WT_02008

[Back](#)



WT

WT_A0200

Front Hub Locknut Washer WT_02009

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WT

WT_A0200

Rim Dowel

WT_02010

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WT

WT_A0200

Rim Nut

WT_02011

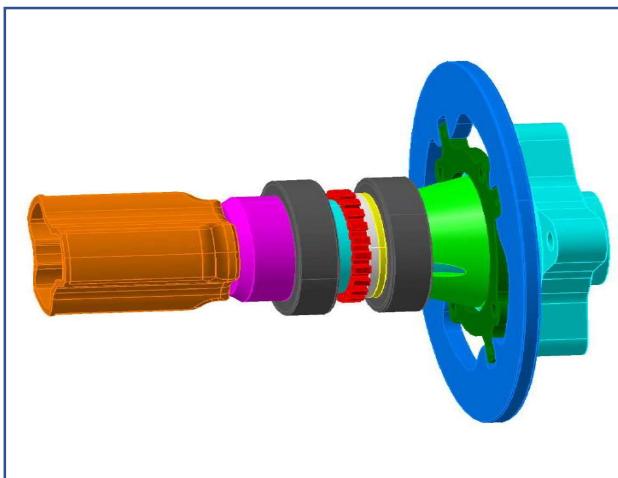
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WT Rear Hubs WT_A0300

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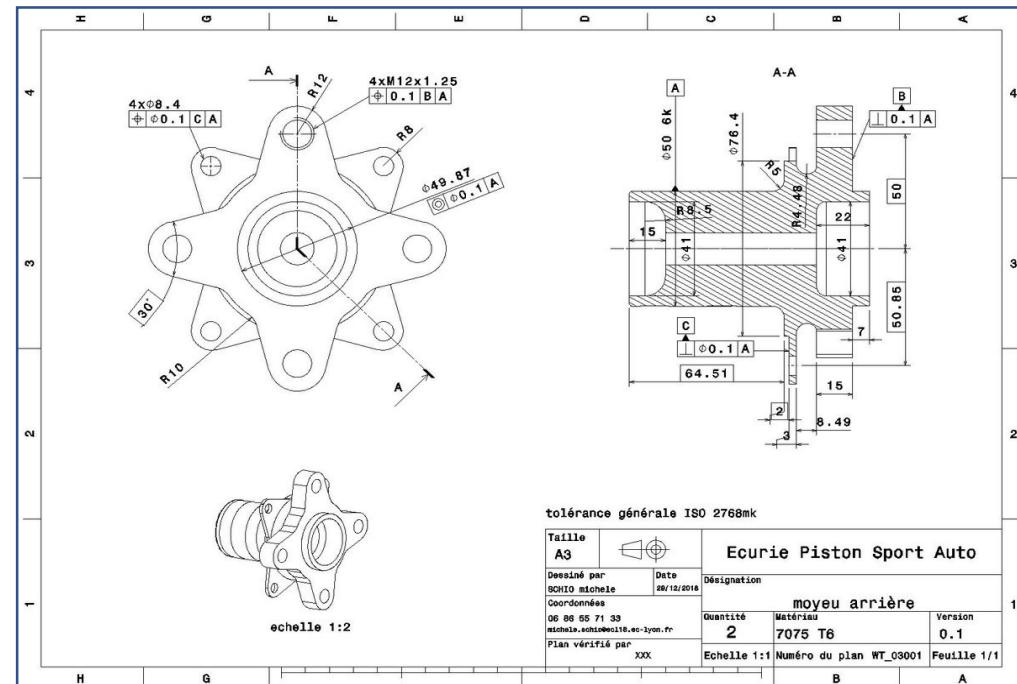
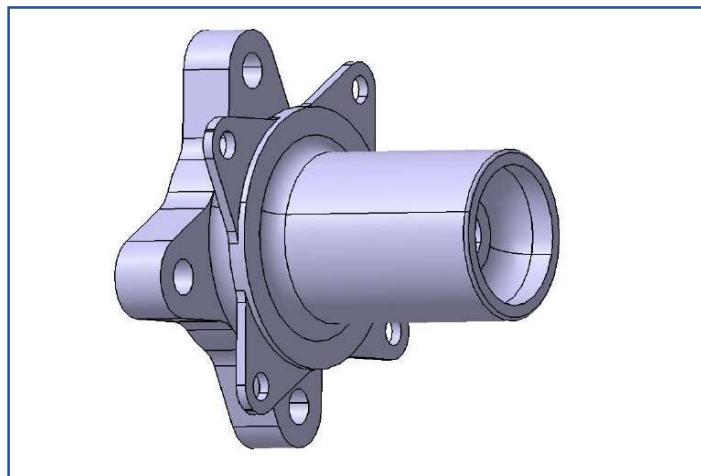
WT Rear Hubs	WT_A0300 Rear Hub	Aluminium, flutting for tripod housing	m	2	WT_03001
WT Rear Hubs	WT_A0300 Brake Bell	Sold attached with the rear breaka roto b	b	2	WT_03002
WT Rear Hubs	WT_A0300 Rear Bearing Washer	outer side of the external bearing	m	2	WT_03003
WT Rear Hubs	WT_A0300 Tripod Housing Spacer	rear upright vehicle inner side	m	2	WT_03004
WT Rear Hubs	WT_A0300 Speed disc spacer 1	to position WT_03006 (1mm thick)	m	6	WT_03005
WT Rear Hubs	WT_A0300 Speed sensor disc	iron teeth shape like	m	2	WT_03006
WT Rear Hubs	WT_A0300 Speed disc spacer 2	to position WT_03006 (2mm thick)	m	4	WT_03007
WT Rear Hubs	WT_A0300 Rear Bearing	Wheel Bearing, Ball, Angular Contact	b	4	WT_03008
WT Rear Hubs	WT_A0300 Rim Dowel	hand trimmed	b	8	WT_03009
WT Rear Hubs	WT_A0300 Rim Nut		b	8	WT_03010



WT

WT_A0300 Rear Hub

WT_03001

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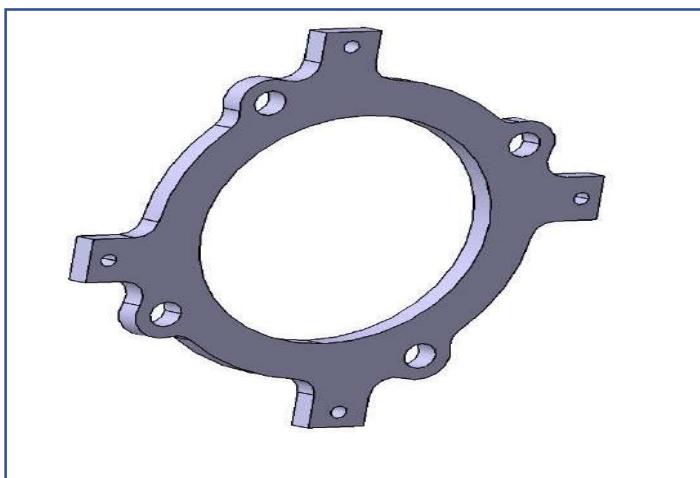
WT

WT_A0300

Brake Bell

WT_03002

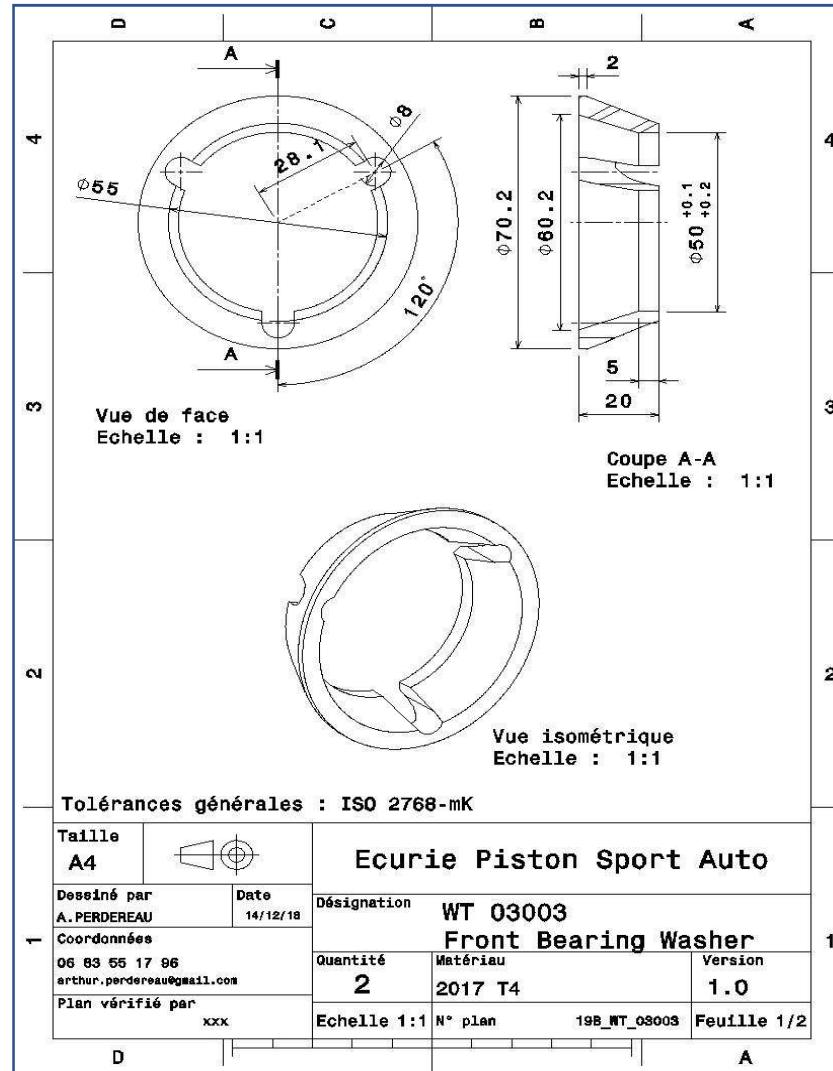
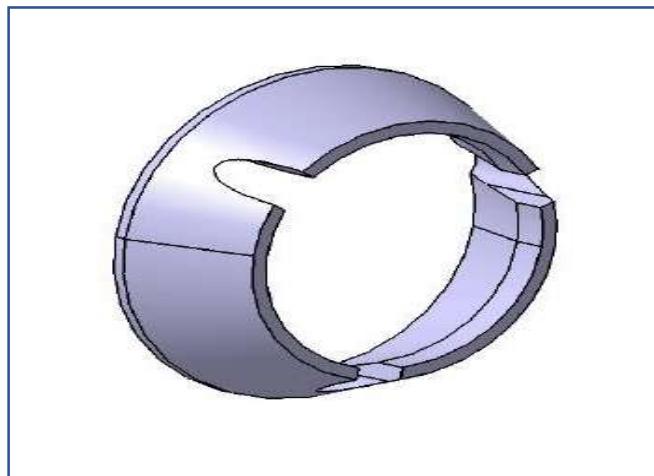
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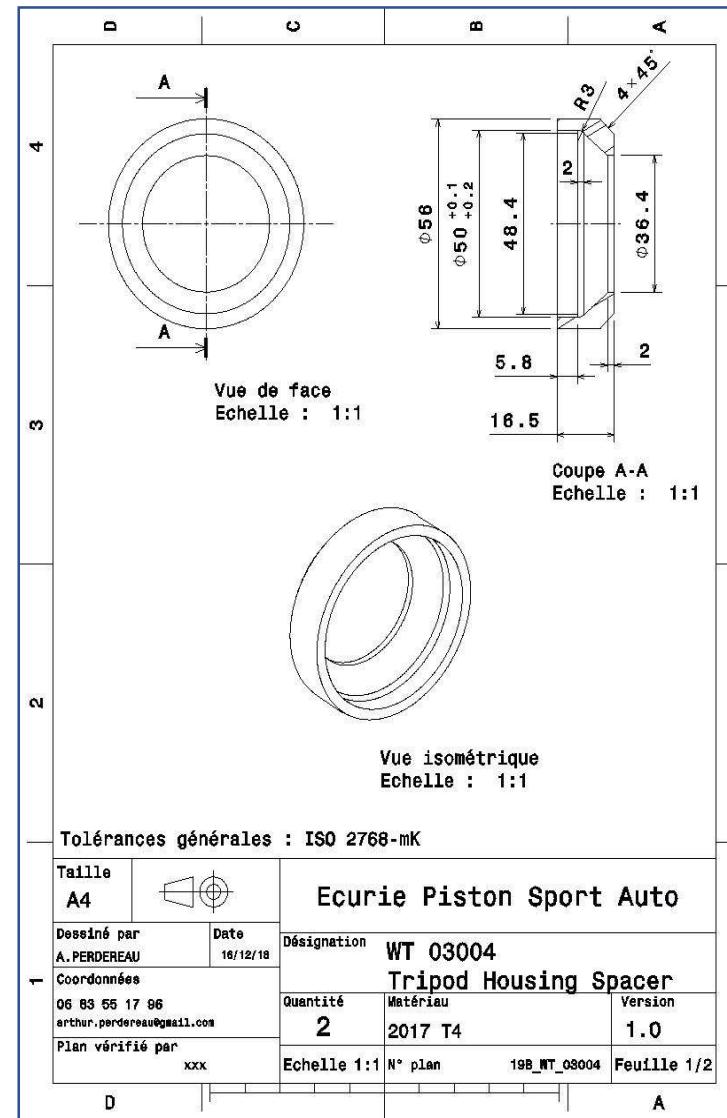
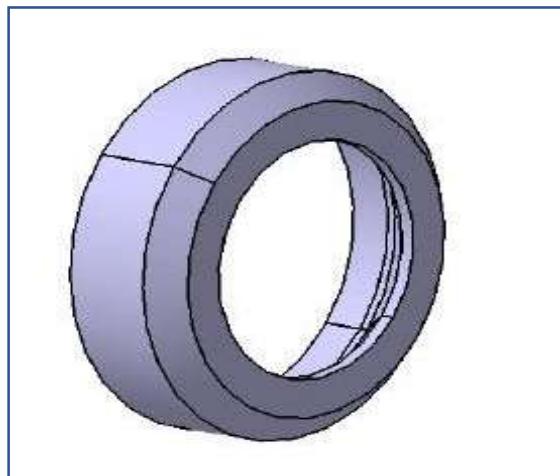
WT

WT_A0300

Rear Bearing Washer WT_03003

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WT

WT_A0300 Tripod Housing Spacer WT_03004 [Back](#)

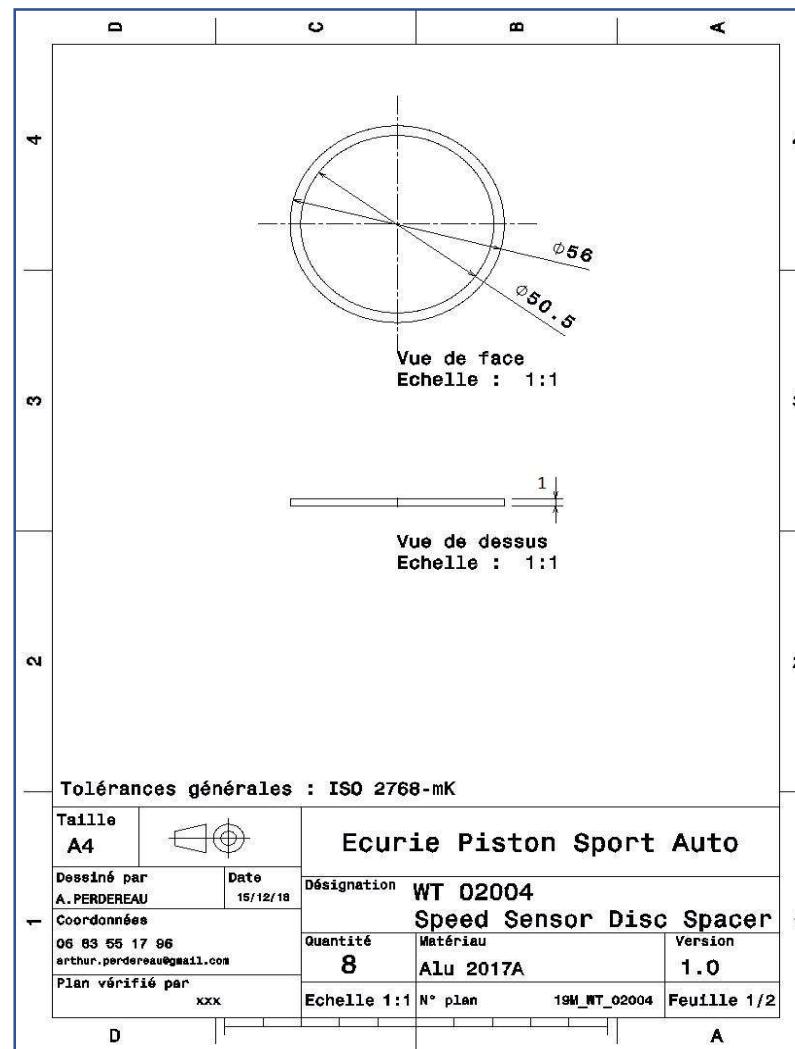
WT

WT_A0300

Speed disc spacer 1

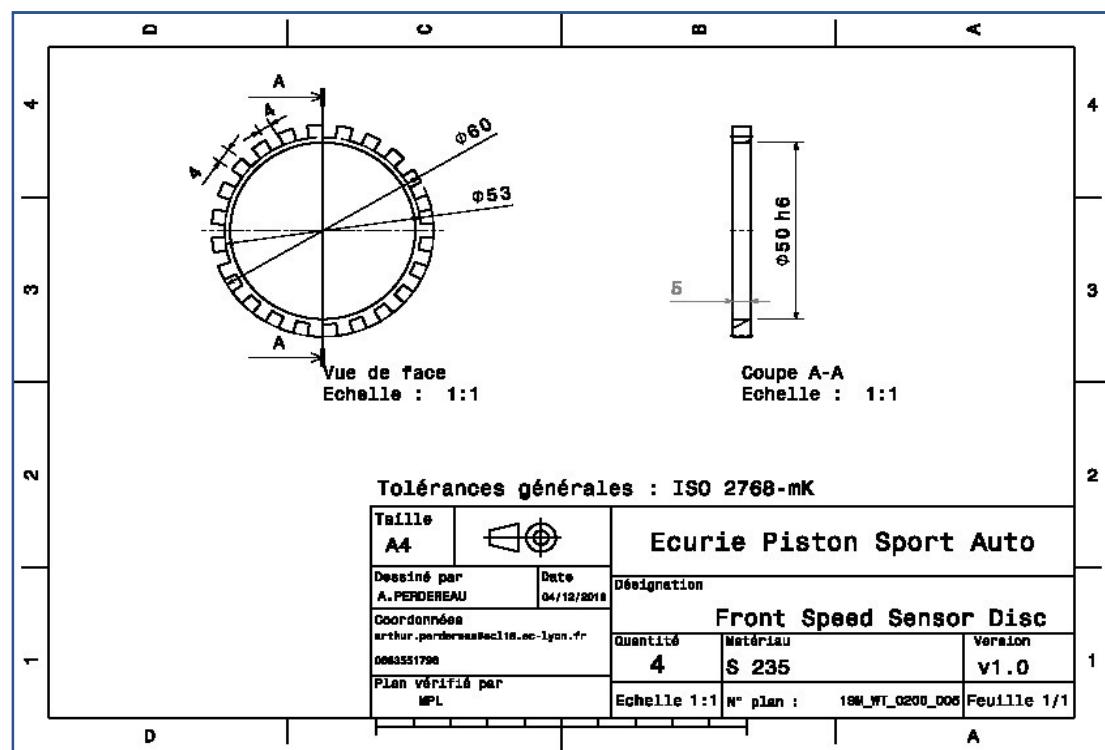
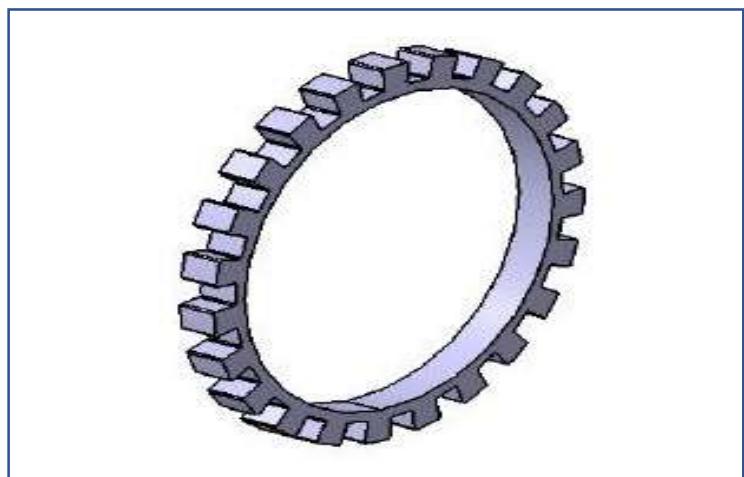
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WT

WT_A0300 Speed sensor disc WT_03006 [Back](#)



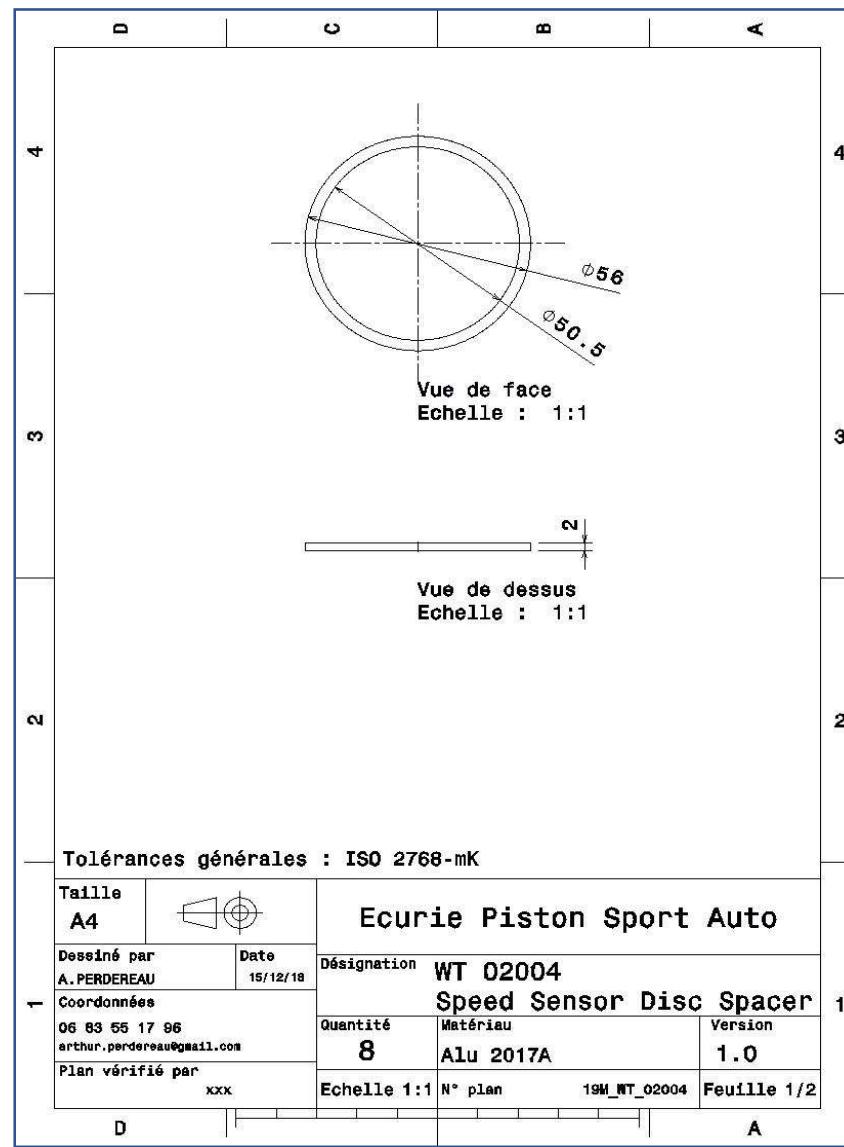
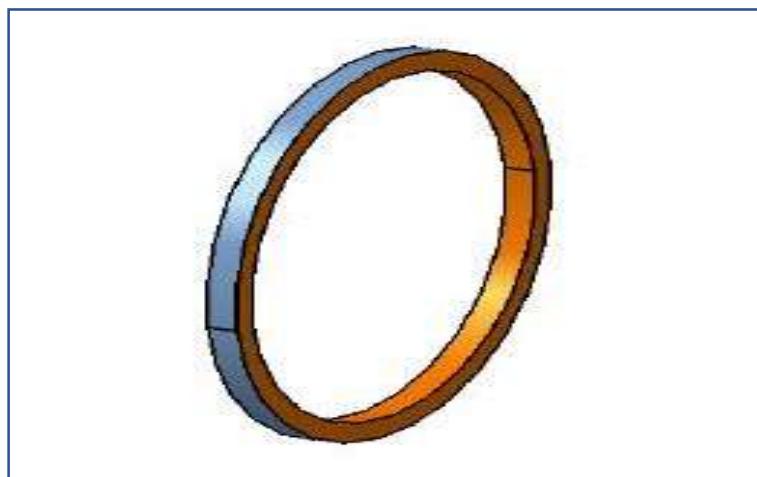
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WT_A0300

Speed disc spacer

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WT_A0300 Rear Bearing WT_03008 [Back](#)



WT

WT_A0300

Rim Dowel

WT_03009

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WT

WT_A0300 Rim Nut

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