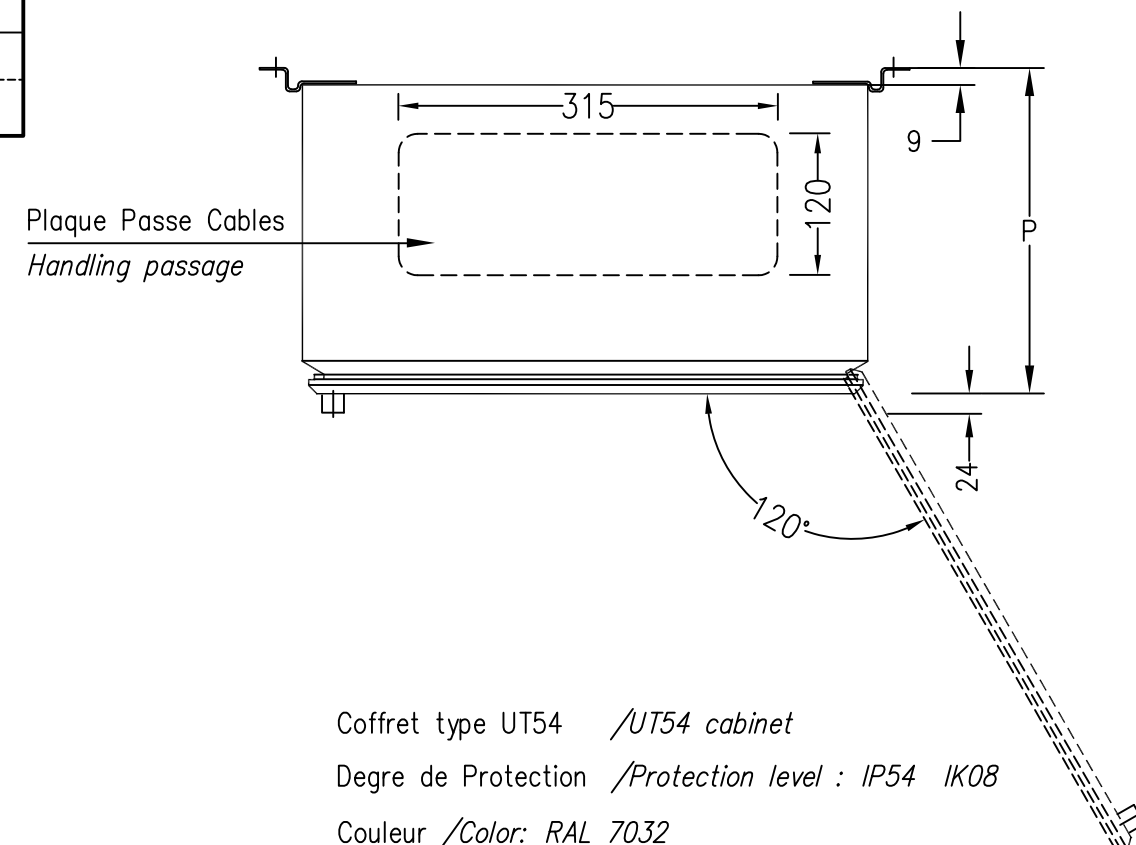
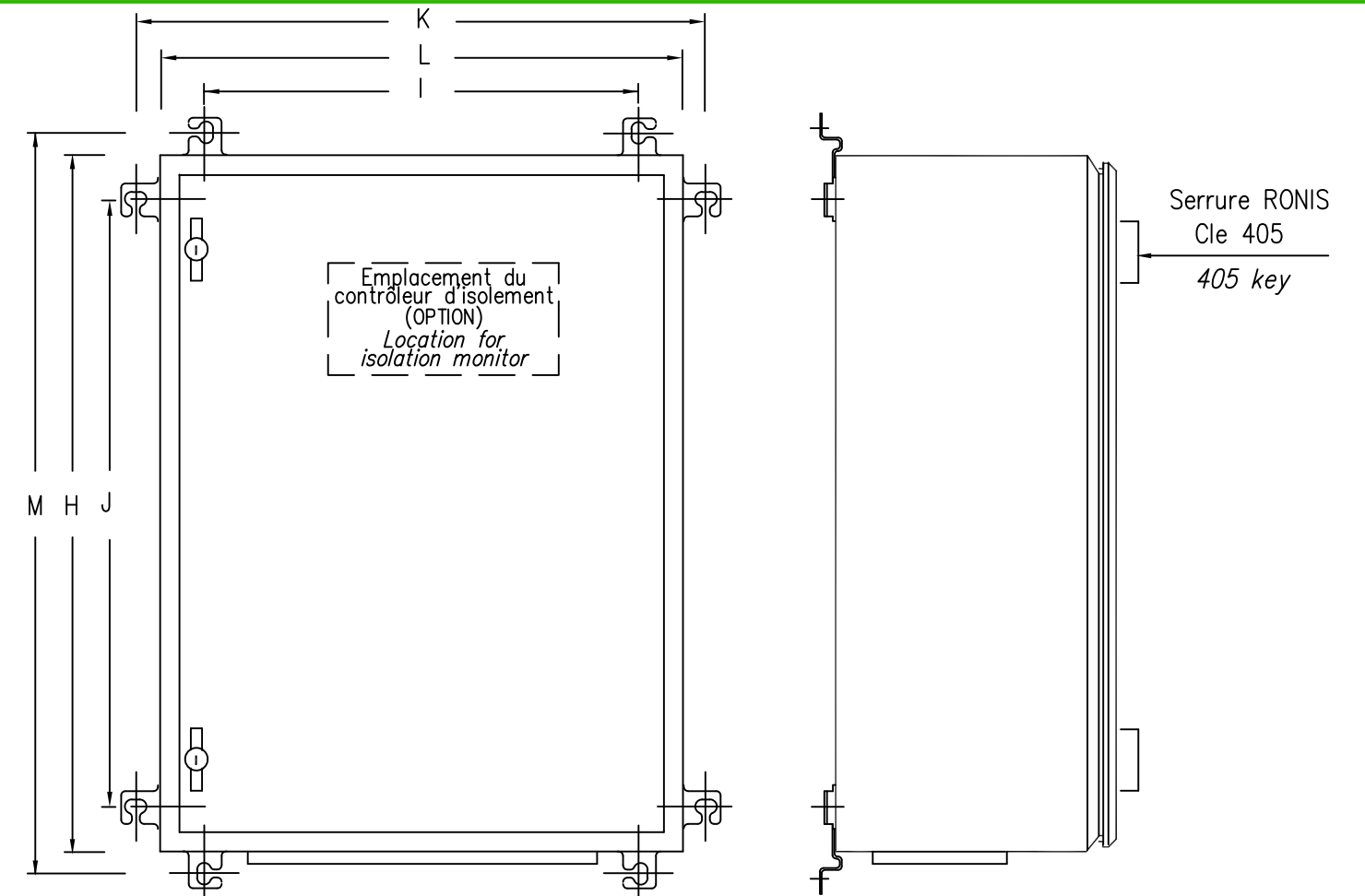


Puissance Onduleur /Inverter rated power	Autonomie Batterie /Backup time	Coffret: dimensions en mm /Cabinet: Dimensions in mm								Poids /Weight
		H	L	P	M	I	K	J		
20 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
30 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
40 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
50 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350 <td 458	550	--	15	
60 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
80 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
100 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	600	400	200	658	350	458	550	--	15
120 kVA	=<10mn	600	400	200	658	350	458	550	--	15
	> 10mn	800	600	250	858	550	658	750	--	35



Coffret type UT54 /UT54 cabinet
 Degre de Protection /Protection level : IP54 IK08
 Couleur /Color: RAL 7032

NOTES:
 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL STATE AND LOCAL CODES.
 2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
 3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.

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		PROJECT:	SUBMITTAL DRAWINGS SHEET 1 OF 1	DRAWN:	Pascal Chapuis	12-JUL-10	ENGINEER:	Pascal Chapuis	12-JUL-10	FIRST ANGLE PROJECTION
		APPROVED:	Pascal Chapuis	12-JUL-10						