

BORNE DE RECHARGE VEHICULE ELECTRIQUE- 2 X 22 Kw **TRIPHASEE**



Application



Specifications



Saturn 22		
Power Input	Input Rating	400Vac±10%, 50/60Hz, three-phase
	Number of Phase/Wire	L1+L2+L3+N+PE
	Internal RCD	DC 6mA + type A AC 30mA
Power Output	Output Power	2 x 22kW max.
	Output Current	2 x 32A max.
	Charging Interface	Configuration1: IEC 62196-2 Type 2 tethered plug Configuration2: IEC 62196-2 Type 2 socket
User Interface & Control	Status Indicators	RGB LED
	Buttons and Switch	Emergency stop button (optional)
	Card Reader	ISO/IEC 14443 A/B Mifare RFID reader
Communication	Network Interface	4G, Ethernet (optional), Wi-Fi (optional), Bluetooth (optional)
	Charging Protocol	OCPP1.6J
Environmental	Operating Temperature	-30°C- 55°C
	Storage Temperature	-40°C- 70°C
	Humidity	5%-95% no condensation
	Altitude	≤ 3000 m
Mechanical	Ingress Protection	IP55
	Enclosure Protection	IK10 (Housing), IK8 (Screen)
	Cooling	Natural cooling
	Dimension (WxHxD)	395*504*197mm
	Weight	Approx. 15kg (CaseB) Approx.20kg (CaseC)
	Charging Cable Length	4.5m
	Connection	Case B, Case C
	Installation	Wall-mounted, Column-mounted
Regulation	Certificate / Compliance	CE

Photos Non Contractuelles

COLONNE SUPPORT POUR BORNE DE RECHARGE

DIMENSIONS: 1.39 X 0.25 X 0.10—BASE: 0.38 X 0.21 M

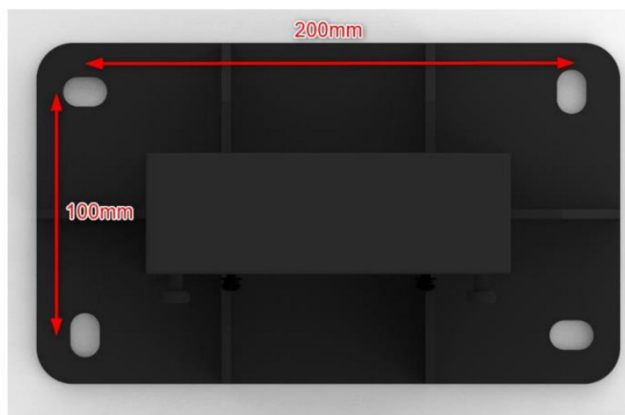
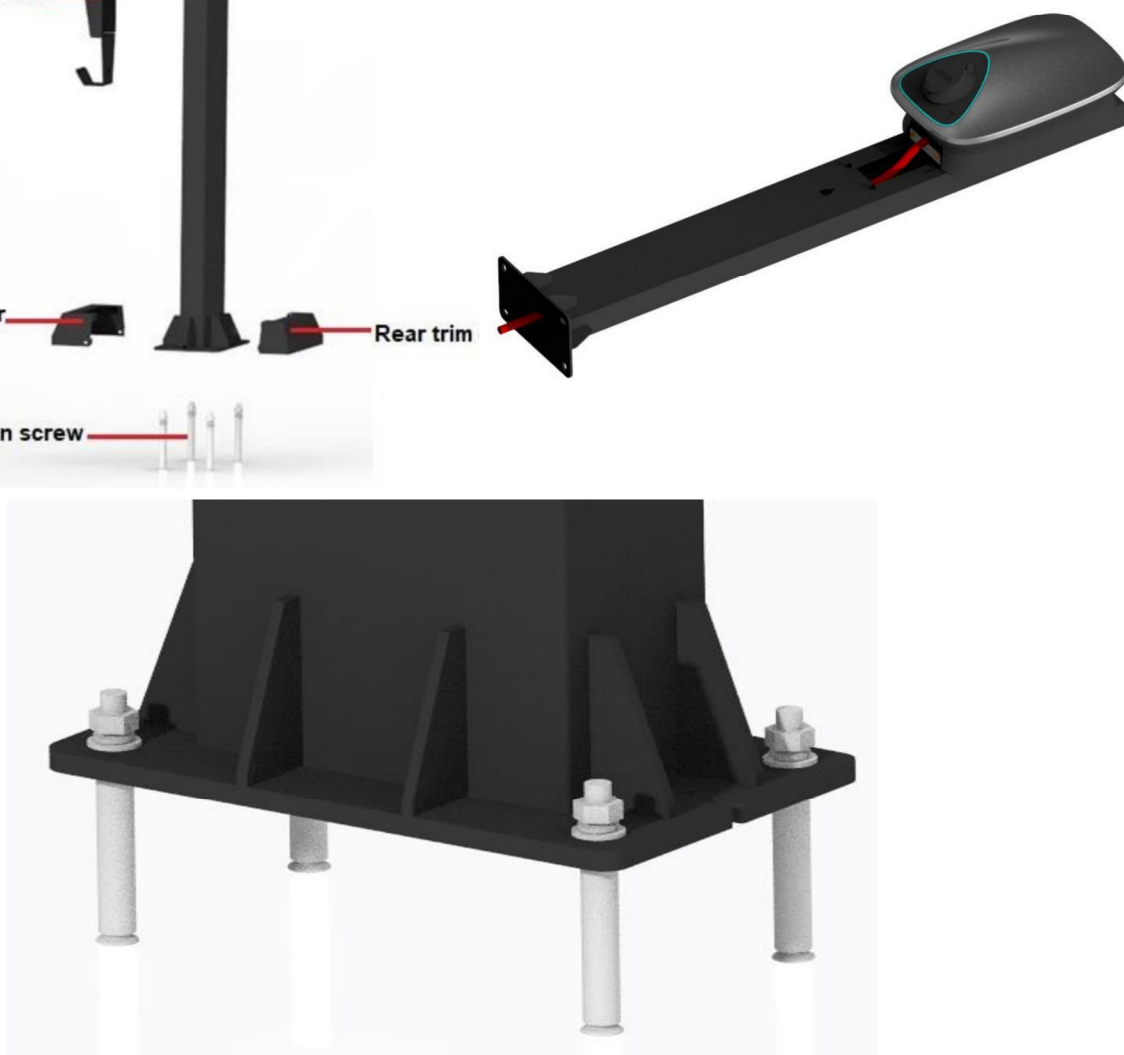


Figure A-14 Schéma de fixation du siège de colonne



LA COLONNE GL-2144 EST PREVUE POUR ACCEPTER DEUX CHARGEURS GL-2044 (DOS A DOS)

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