



**SMART VISION
FACTORY
COMPANY
LIMITED**

**OUTDOOR
POWER CABINET
TOTAL SOLUTION**

Outdoor Cabinet





Outdoor Power Cabinet

SVC All in One power cabinet provides space for, up to two Nokia AirScale BBU sub racks (6U), user equipment (6U/15kW, 5U/24kW) and either VRLA or Li-ion batteries (160).

Structure Size

Dimension	Dimensions of the cabinet: H2100*D800*W750mm (including base) Base:
Weight	<250k
Cooling Mode	Equipment compartment: Fan 2x175x69mm Filter: FT (IN) + G4 (OUT) or H12 (IN) G4 (OBT) Battery differential compartment: Air conditioner, 500W DC heat dissipation ability

Key Characteristic

- Single row of upper and lower subcontracted cabinet, 110 user space.
- Install communication equipment in the cabinet, install a lithium battery in the lower cabinet.
- Air conditioning heat dissipation ability: 500W DC
- Modular & Flexible All-In-One solution
- Different power core options-24/15kW
- High efficiency 3 kW rectifiers
- Different battery options Li-ion/Bead acid (VRLA)
- Different cooling options-Fan+Filter and DC aircon-Fan Filter and Fan+Filter
- Front access for optimal layout design
- Protection (IP55) for both equipment and battery compartment

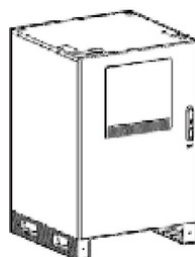
Application

- High-capacity outdoor locations
- Urban hot spot areas
- Stadion/mass event locations

Small Outdoor Cabinet



Power Supply Cabinet: OSP50-H10A1
OSP50-D10A1



Battery Cabinet: OBC50-A10A1
OBC50-D10A1

Structure Size

Dimension	Cabinet: 650mm(W) × 700(D) × 1000mm(H, including base) Base: 650mm × 700mm × 150mm
Weight	< 60kg
Cooling Mode	Heat exchange (110W/K, 1800W) —OSP500-H10A1 Direct air heat dissipation(2500W)—OSP50-D10A1

Key Characteristic

- Large-capacity: Three-line, 120U space.
- Battery and device sub-balding management.
- Split-type intelligent heat exchanger.
- Large capacity heat dissipation: 3400W heat exchange heat dissipation ability.
- Low power consumption: Heat dissipation power consumption <30W.

Core Value

- Support three operators to share.
- Remote cabinet management.
- Intelligent noise control, <55dBA.
- Save 90% of heat dissipation power consumption.



Single-column Subdivision Outdoor Cabinet

Structure Size

Dimension	Cabinet: 650mm(W) × 700(D) × 1000mm(H, including base) Base: 650mm × 700mm × 150mm
Weight	< 50kg
Cooling Mode	Air conditioner: 600W—OBC50-A10A1 Direct ventilation: 1000W—OBC50-D10A1
Battery Capacity	The maximum can be configured with 400AH@48V lead-acid battery or 300~600AH lithium battery (depending on the selected lithium battery size, the capacity is different).

Core Value

- Support 2 operators to share.
- Single manual handling, crane free deployment on the roof.
- Support expansion and saves initial investment.
- Intelligent noise control, 55dBA at day, 50dBA at night.
- Save 90% of heat dissipation power consumption.

Key Characteristic

- Small size, light weight.
- Batteries and devices are managed by different cabinets. Stack installation.
- OSP50 adopts split type intelligent heat exchanger or intelligent direct air heat dissipation.
- OBC50 adopts intelligent air conditioning or intelligent direct air heat dissipation.
- Low heat dissipation power consumption: < 15W.

Large-capacity Three-line Outdoor Cabinet



Power Supply Cabinet: OSP300-HA20A1
(Lead-acid battery version)



Power Supply Cabinet: OSP300-HD20A1
(Lithium battery version)

Structure Size

Dimension	Cabinet: 1937mm(W) × 750mm(D) × 2030mm(H, including base) Base: 1937mm × 750mm × 150mm
Weight	< 250kg
Cooling Mode	Equipment compartment: Heat exchange (110W/K, total 3400W heat dissipation ability) Battery compartment: Air conditioner (600W) or direct ventilation (1000W)

Key Characteristic

- Large-capacity: Three-line, 120U space.
- Battery and device sub-balding management.
- Split-type intelligent heat exchanger.
- Large capacity heat dissipation: 3400W
- heat exchange heat dissipation ability.
- Low power consumption: Heat dissipation power consumption <30W.

Core Value

- Support three operators to share.
- Remote cabinet management.
- Intelligent noise control, <55dBA.
- Save 90% of heat dissipation power consumption.

Single-column Subdivision Outdoor Cabinet



Power Supply Cabinet:
OSP100-HA20A1

Key Characteristic

- Single row of upper and lower subcontraction cabinet, 20U space.
Install communication equipment in the cabin,
- install a lithium battery in the lower cabin.
Slim intelligent heat exchange device heat
- dissipation ability 1800W/2500W optional.
Air conditioning heat dissipation ability: 600W,
- direct wind and heat dissipation ability: 1000W.

Structure Size

Dimension	Cabinet: 700mm(W) × 750mm(D) × 2030mm(H, including base) Base: 700mm × 750mm × 150mm
Weight	< 100kg
Cooling Mode	Equipment compartment: Heat exchange (110W/K, total 1600W heat dissipation ability) Battery differential compartment: Air conditioner, 600W heat dissipation ability

Core Value

Support 2~3 operators to share.
Intelligent noise control, <55dBA.
Save 90% of heat dissipation power consumption.

Embedded power system



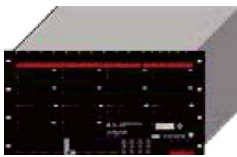
Type: ETP48300 (Height: 5U)



Type: ETP48300/ETP48400
(Height: 9U)

- Input Voltage: 220Vac/380Vac.
- AC Distribution: 32A/1p*3PCS.
- Output Voltage: 43-58Vdc, default: 53.5Vdc.
- Rectification Module (50A): R4850*6-8PCS (optional configuration).
- DC Distribution: LLVD-63A*6 (optional configuration).
- DC Distribution: BLVD-125A*3, 63A*6 (optional configuration).
- Battery Distribution: 125A 4PCS (optional configuration).
- AC Lightning Protection: 20/40KA.
- Electricity Measurement: 5 users.
- Monitoring Module: Self-developed SMU 3A 1PCS.
- Local Display: 128*48 point line LCD.
- Communication Interface: North RS485 serial port*1.
- Communication Interface: South RS485 serial ports*2.
- Environmental Monitoring: TMP/HS/smoke/Magnet sensor/water immersion.

Multiple-input Multiple-output Embedded Power Systemer system



Type: MTP48600-H6A1
(Dimension: 19
inches(W)*6U(H))

- Input Voltage: 220Vac/380Vac (support solar input).
- AC Input: 63A/4p 2PCS (mechanical interlock).
- Output Voltage: 43-58Vdc, default: 53.5Vdc.
- Rectification Module: R4850*6-8PCS (optional configuration).
- DC Distribution: LLVD-63A 6 (optional configuration).
- DC Distribution: BLVD-125A-6 (optional configuration).
- Battery Distribution: 125°4PCS (optional configuration).
- AC Lightning Protection: 20/40KA.
- Electricity Measurement: 5 users.
- Monitoring Module: Self-developed SMU48A/SMU48B.
- Local Display: 128*48 point line LCD.
- Communication Interface: North RS485 serial port 1.
- Communication Interface: South RS485 serial ports 2.
- Environmental Monitoring: TMP/HS/smoke/Magnet sensor/water immersion



Type: MTP48100-H2B1
(Dimension: 19 inches
(W)*2U(H))

- Input Voltage: 220Vac/380Vac (support solar input).
- AC Input: 63A/4p 2PCS (mechanical interlock).
- Output Voltage: 43-58Vdc, default: 53.5Vdc.
- Rectification Module: R4850*6-8PCS (optional configuration).
- DC Distribution: LLVD-63A 6 (optional configuration).
- DC Distribution: BLVD-125A*6 (optional configuration).
- Battery Distribution: 125°4PCS (optional configuration).
- AC Lightning Protection: 20/40KKA.
- Electricity Measurement: 5 users.
- Monitoring Module: Self-developed SMU48A/SMU48B.
- Local Display: 128*48 point line LCD.
- Communication Interface: North RS485 serial port 1.
- Communication Interface: South RS485 serial ports 2.
- Environmental Monitoring: TMP/HS/smoke/Magnet sensor/water immersion.

Multiple-input Multiple-output Embedded Power Systemer system



Type: MTP48600-H6A1
(Dimension: 19 inches
(W)*6U(H))

- Input Voltage: 220Vac/380Vac.
- Output Voltage: 43-58Vdc, default: 53.5Vdc.
- Rectification Module: R4850*4PCS.
- BLVD: 63A 12PCS, 125A 2PCS (optional configuration).
- LLVD: 63A 17PCS, 125A 2PCS (optional configuration).
- Battery Distribution: 125A 4PCS.
- AC Lightning Protection: 20/40KA.
- Communication Interface: North RS485 serial port*1.
- Environmental Monitoring: TMP/HS/smoke/Magnet sensor/water immersion.
- Monitoring Module: SMU48B+expansion interface board.



Type: MTP4850-M1224

- Input Voltage: 220Vac/380Vac.
- Output Voltage: 43-58Vdc, default: 53.5Vdc.
- Rectification Module: R4850*4PCS.
- BLVD: 63A 12PCS, 125A 2PCS (optional configuration).
- LLVD: 63A 17PCS, 125A 2PCS (optional configuration).
- Battery Distribution: 125A 4PCS.
- AC Lightning Protection: 20/40KA.
- Communication Interface: North RS485 serial port*1.
- Environmental Monitoring: TMP/HS/smoke/Magnet sensor/water immersion.
- Monitoring Module: SMU48B+expansion interface board.



Type: MTP48100-M1224

Rectifier Solar Inverter module



HHY4850
H6(3000W)



HHY4875
H6(4000W)

HHY4850/4875 is a high efficiency, high power density of the digital rectifier module, to achieve a wide range of voltage input, 53.5V The DC has the default output.

Item	Specifications	Item	Specifications
productiveness	> 96.5% (230VAC, 30%~80%load)	working voltage	85V AC~300V AC 50Hz/60Hz
Dimension	40.8mm×105mm×281mm	Rated input current	≤17A (21A)
Weight	< 2kg	output voltage	42V DC~58V DC, rated value: 53.5VDC
Cooling mode	forced air cooling	output power	3000W/4000W (176AC~300VAC) 1250W~3000W (85~175VAC linear decrease)

S4875G1 solar module is a 48V DC output DC/DC conversion module with MPPT tracking function.



HHYS4850-S6

Item	Specifications	Item	Specifications
productiveness	Peak efficiency ≥ 98.2%≥ 97% (100VDC, 30%~80% load)	working voltage	58VDC ~150VDC
Dimension	40.8mm×105mm×281mm	Rated input current	60A
Weight	< 2kg	output voltage	47V DC~58V DC, rated value: 53.5VDC/57VDC
Cooling mode	forced air cooling	output power	4013W (176AC~300VAC)
MPPT tracking accuracy	≥ 99.8% (Pout > 100W, MPPT mode, static tracking)	Output power and rated voltage	4013W (70VDC~125VDC) 4013W~3000W (Other range inputs, Linear derating)



HHY23001-IS6

HHY23001-IS6 inverter module is a power module with DC/AC conversion function

Item	Specifications	Item	Specifications
productiveness	> 95% (230V AC, 30%~80%load)	working voltage	42V DC~58VDC
Dimension	40.8mm×105mm×281mm	Rated input current	75A
Weight	< 2kg	output voltage	220V/230VAC, rated value: 230VAC(Support monitoring settings)
Cooling mode	forced air cooling	Rated output power	3000VA/2400W(52VDC~58VDC) 2500VA/2000W (;(other)

AC to DC Module Power Supply and Micro Base Station Power Supply



Type: HTP48150 Y2A1

Key Characteristic

- Small size, small footprint, wider adaptability, can meet the deployment needs of a large number of remote stations, sensitive stations, and small space stations.
- Integrated power supply, battery, FSU, ODF and other functions to achieve 1-stop delivery, reducing project deployment costs.
- Higher cost performance, compared with the integrated cabinet, wall hanging power supply and other costs, maintenance costs are lower.
- Easy maintenance, compatible with 75A/50A modules, support battery, module easy replacement.
- More intelligent, integrated FSU, multi-channel remote power-off configuration, easily meet remote differentiated backup and branch metering requirements.

Dimension	520mm(W) × 300mm(D) × 460mm(H) (can be customized according to requirements)	Lightning Protection	Class C lightning protection, Class B lightning protection is optional.
Battery Capacity	50AH/100AH lithium iron phosphate battery (150AH can be customized)	Output Voltage	42~58 Vdc, rated voltage: 53.5 Vdc.
Weight	≤ 30kg (excluding battery and rectifier module)	Max Capacity	9KW
Temperature Control Methods	Air cooling (rectifier fan self-cooling)	Battery Circuit Breaker	Standard with 2×125 A/1P, optional high current switch.
Installation Method	Wall-hanging installation, optional ground installation, pole installation	Output Distribution	Standard configuration: channels 1, 2, 3 intelligence breaker 3×63A/1P, channels 4, 5, 6 general breaker 3×32A/1P
Routing Method	Offline routing	DC Lightning Protection	In=20 kA/ IMax=40KA, 8/20 μs
Protection Grade	IP55	Rectifier Type	48V, 50A compatible with 75A
Others	Integrated installation of FSU and ODF distribution frame and so on	Communication Port	RS485, FE or 4G wireless communication
Input Standard	220Vac single-phase, (compatible: three-phase optional)	Operation Temperature	If it is used at an altitude of 2000-4000 meters, the maximum operating temperature has a derating, and it is reduced by 1°C for every 200 meters.
Input Voltage	85~300 Vac, rated voltage: 220 Vac	Storage Temperature	-40% ~ +70%
Frequency	45~66 Hz, rated frequency: 50/60 Hz	Relative Humidity	5% – 95% (without condensation)
Input Circuit Breaker	Standard 2×63A/2P, manual switching, optional three-phase input.		

Intelligent Monitoring Controller



Type: SMU06CH
(Universal type)
Compatible with Huawei and Mai Mi
rectifier modules.



Type: SMU48B
Small monitoring module (1U high
the width is the same as the
rectifier module)

- Input Voltage: - 48VDC.
- Support AC/DC information monitoring.
- Support rectifier module information monitoring and control.
- Support ambient humidity, battery temperature, access control, smoke, and water detection.
- Support detection of input signals from 6 dry contacts.
- Support battery fuse and load fuse detection.
- Support audible and visual alarms and 1000 historical alarm records.
- Support 1 northbound RS485 intelligent port and 1 northbound RS232 intelligent port.
- Support 1 southbound RS485 intelligent port.
- Support perfect backup battery management.

- Input Voltage: - 48VDC.
- Support AC/DC information monitoring (supports solar and fan module management).
- Support rectifier module information monitoring and control.
- Support ambient humidity, battery temperature, access control, smoke, and water detection.
- Support detection of input signals from 6 dry contacts.
- Support battery fuse and load fuse detection.
- Support audible and visual alarms and 1000 historical alarm records.
- Support 1 northbound FE intelligent port and 1 northbound RS485 intelligent port.
- Support 1 southbound RS485 intelligent port.
- Support perfect backup battery management.
- Support multi-user management (level 5 independent power-off management).
- Multi-mode power-off mode (time power-off/voltage power-off mode).
- Support 4 users for power metering, save user's power information regularly every day.



System Parameter

FC IEC CE  

Technology: Lithium Iron Phosphate (LiFePO4)

Voltage: 25.6V - 48V - 51.2V

Capacity: 50Ah to 300Ah

Cycle life: ≥ 6000 times

Operation temp: -20°C~ 60°C

Application

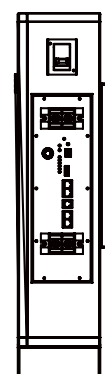
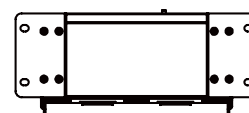
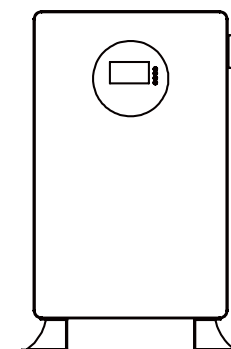
Solar system

Telecom

Other energy storage areas

Wall Mounted LiFePO4 Battery

Model	Nominal voltage (V)	Capacity (Ah)	Dimension(MM)		
			Length	Width	Height
LFP24-200	25.6	200	600	420	210
LFP48-100	48	100	600	420	210
LFP48-200	48	200	860	540	160
LFP51.2-100	51.2	100	600	420	210
LFP51.2-120	51.2	120	600	420	210
LFP51.2-150	51.2	150	860	540	160
LFP51.2-200	51.2	200	860	540	160
LFP51.2-250	51.2	250	860	620	200





RV&Marine LiFePO4 Battery



SHORT-CIRCUIT



STATIC
ELECTRICITY



FLAME
RETARDANT



TEMPERATURE
CONTROL

System Parameter



Technology: Lithium Iron Phosphate (LiFePO4)

Voltage: 12.8V - 25.6V
Capacity: 6Ah to 400Ah
Cycle life: ≥ 6000 times

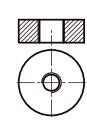
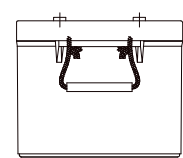
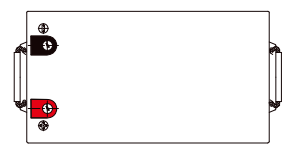
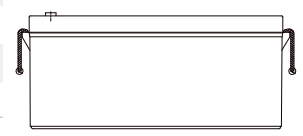
Operation temp: -20°C~ 60°C

Application

- Solar system
- UPS system
- Telecom
- Other energy storage areas

RV&Marine LiFePO4 Battery

Model	Voltage (V)	Capacity (Ah)	Dimension(MM)		
			Length	Width	Height
LFP12-6	12.8	6	151	65	100
LFP12-12	12.8	12	150	95	103
LFP12-18	12.8	18	180	77	168
LFP12-24	12.8	24	166	175	125
LFP12-30	12.8	30	166	175	125
LFP12-50	12.8	50	229	138	210
LFP12-60	12.8	60	229	138	210
LFP12-80	12.8	80	260	168	210
LFP12-100	12.8	100	330	175	225
LFP12-120	12.8	120	330	175	225
LFP12-150	12.8	150	483	170	240
LFP12-200	12.8	200	522	240	225
LFP12-250	12.8	250	522	268	225
LFP12-300	12.8	300	522	268	225
LFP12-400	12.8	400	522	268	225
LFP25.6-50	25.6	50	330	175	225
LFP25.6-100	25.6	100	522	240	225
LFP25.6-150	25.6	150	522	268	225
LFP25.6-200	25.6	200	522	268	225





Rack Mounted LiFePO4 Battery

- SHORT-CIRCUIT
- STATIC
ELECTRICITY
- FLAME
RETARDANT
- TEMPERATURE
CONTROL

System Parameter

FC IEC CE

Voltage: 25.6V - 48V - 51.2V

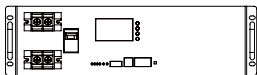
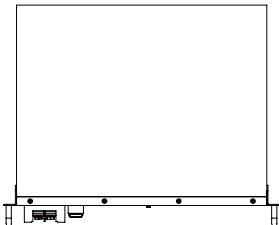
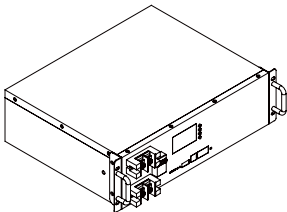
Capacity: 50Ah to 300Ah

Cycle life: ≥ 6000 times

Operation temp: -20°C~ 60°C

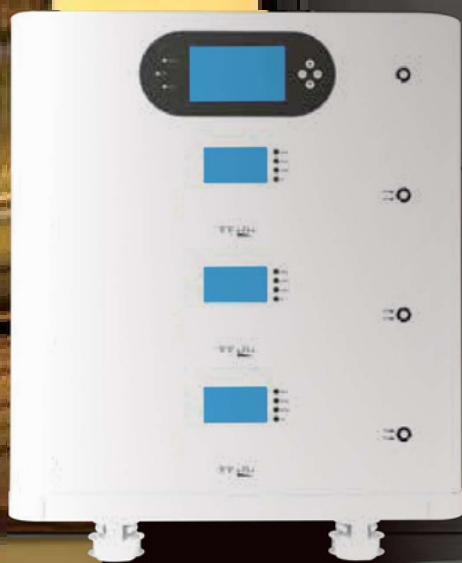
Application

- Data Center
- Telecom
- Solar System



Rack Mounted LiFePO4 Battery

Model	Case	Voltage (V)	Capacity (Ah)	Dimension(MM)				
				L1	L2	W1	W2	H
LFP25.6-100	3U	25.6	100	442	482	350	350	133
LFP48-50	3U	48	50	442	482	350	350	133
LFP48-100	3U	48	100	442	482	400	396	133
LFP48-100	4U	48	100	442	482	480	520	177
LFP48-150	6U	48	150	442	482	500	500	280
LFP48-200	6U	48	150	442	482	500	500	280
LFP48-250	6U	48	250	442	482	570	570	280
LFP48-300	6U	48	300	442	482	570	570	280
LFP51.2-50	3U	51.2	50	442	482	350	350	133
LFP51.2-100	3U	51.2	100	442	482	480	520	133
LFP51.2-100	4U	48	100	442	482	480	520	177
LFP51.2-150	6U	51.2	150	442	482	500	500	270
LFP51.2-200	6U	51.2	200	442	482	500	500	280
LFP51.2-250	6U	51.2	250	442	482	570	570	280
LFP51.2-300	6U	51.2	300	442	482	570	570	280



Stackable LiFePO4 Battery



SHORT-CIRCUIT



STATIC
ELECTRICITY



FLAME
RETARDANT



TEMPERATURE
CONTROL

System Parameter

FC IEC CE  

Technology: Lithium Iron Phosphate (LiFePO4)

Voltage: 25.6V - 51.2V

Capacity: 100Ah to 400Ah

Cycle life: ≥ 6000 times

Operation temp: -20°C ~ 65°C

Application

Lighting	TV, PC
Phone Charging	Refrigerator
Air-conditioner	Security system
Washing machine	Emergency system

Stackable LiFePO4 Battery

Model	2560Wh	5120Wh	10240Wh	15360Wh	20480Wh
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Battery

Model	25.6V100Ah	51.2V100Ah	51.2V200Ah	51.2V300Ah	51.2V400Ah
Voltage	25.6V	51.2V			
Capacity	100Ah		200Ah	300Ah	400Ah
Energy	2.56kwh	5.12kwh	10.24kwh	15.36kwh	20.48kwh
Design life	16years				

Inverter

Optional

Display

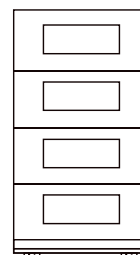
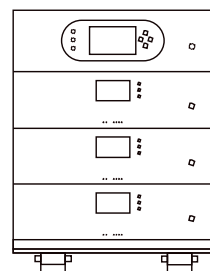
LCD+LED

Communication interface

RS485/RS232/CAN

Temperature range

-20~65°C



Household Solar Energy Storage System



System Parameter



Technology: Lithium Iron Phosphate (LiFePO4)

Voltage: 25.6V - 51.2V

Capacity: 100Ah to 300Ah

Cycle life: ≥ 6000 times

Operation temp: -20°C~ 65°C

Application

Lighting	TV, PC
Phone Charging	Refrigerator
Air-conditioner	Security system
Washing machine	Emergency system

Household Solar Energy Storage System

Model	2560Wh	5120Wh	10240Wh	15360Wh
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Battery

Model	25.6V100Ah	51.2V100Ah	51.2V200Ah	51.2V300Ah
Voltage	25.6V		51.2V	
Capacity		100Ah	200Ah	300Ah
Energy	2.56kwh	5.12kwh	10.24kwh	15.36kwh
Design life			20 years	

Solar Panel

Model	450W/550W			
QTY	2pcs	3pcs	6pcs	8pcs

Inverter

Model	3000W/24V	5500W/48V
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Display

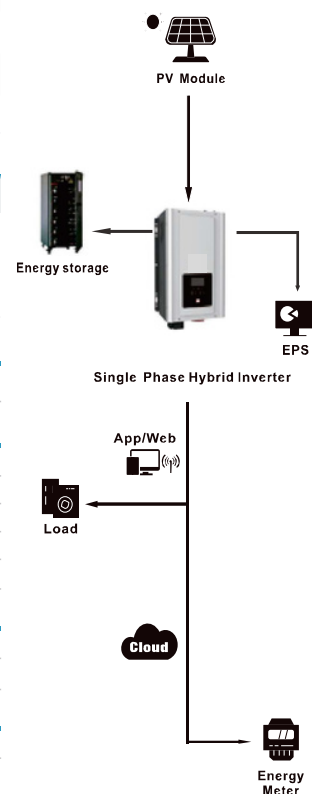
LCD+LED

Communication Interface

RS485/RS232/CAN

Temperature Range

-20~65°C



Solar Energy Storage System



Industrial / Commercial Energy Storage System



SHORT-CIRCUIT



STATIC ELECTRICITY



FLAME RETARDANT



TEMPERATURE CONTROL

System Parameter



Technology: Lithium Iron Phosphate (LiFePO4)

Voltage: 614.4V~1228.8V

Capacity: 50kwh~100Mwh

Cycle life: ≥ 6000 times

Operation temp:-20°C~ 60°C

Application

EMS system

LCD

Interchanger

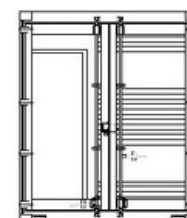
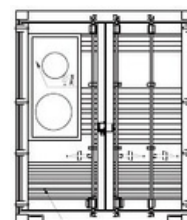
Monitoring software

Industrial / Commercial Energy Storage System

Model	200Kwh	500Kwh	1Mwh	5Mwh	10Mwh
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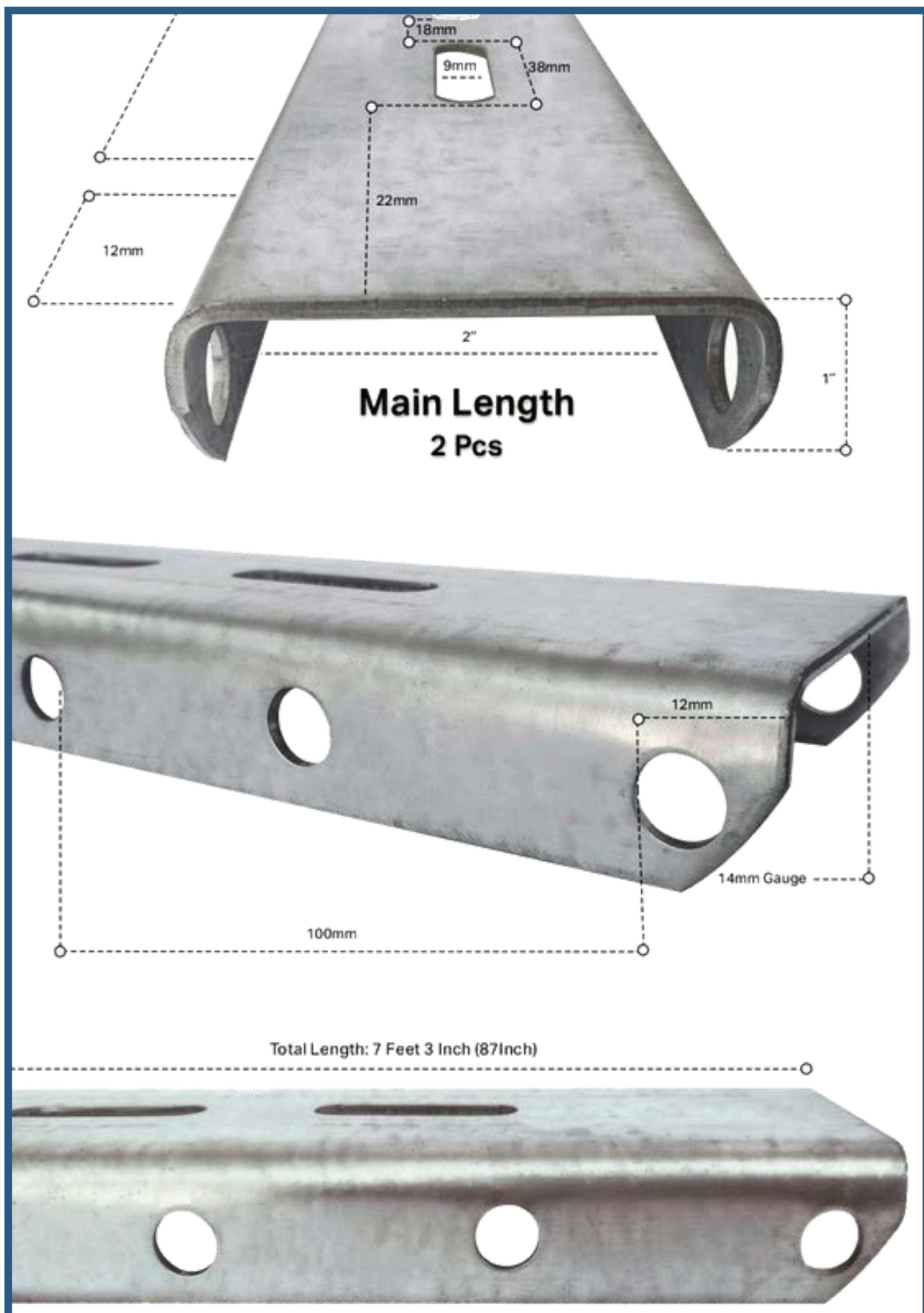
Battery

Model	51.2V280Ah				76.8V280Ah
Series	14pcs	12pcs*3 cluster	12pcs*6 cluster	15pcs*24 cluster	16pcs*15 cluster
Voltage	716.8V	614.4V		768V	1228.8V
Capacity	280Ah				
Energy	200.704kwh	516.096kwh	1032.192kwh	5160.96kwh	10321.92kwh
Container dimension	3030mm*2438mm 2590mm (L*W*H)		6060mm*2438mm 2590mm (L*W*H) 20ft HQ container	12192mm*2438mm 2896mm (L*W*H) 40ft HQ container	1*20ft HQ +1*40ft HQ
High voltage case	DC1000V200A switch, DC fuse, splitter, power, etc.				DC1000V300A switch,DC fuse, splitter,power, etc.
BMU	16S*3.2V lithium battery				24S*3.2V lithium battery
Power Control System(PCS)	100KW		500KW	630KW	1250KW
Industrial air conditioning	220VAC 1500W		220VAC 1500W		
Design life	16 years				





GALVANIZED STRUCTURE L2 (2PV) & L3 (3PV)



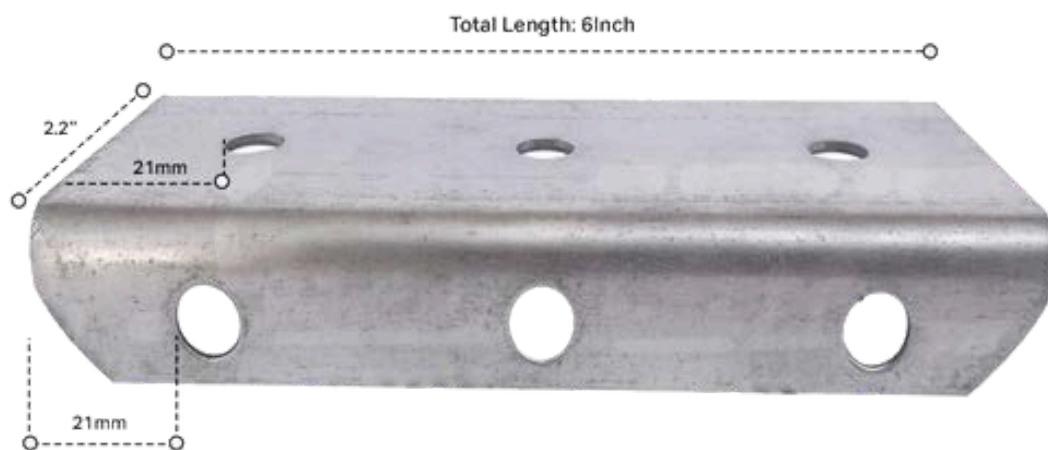
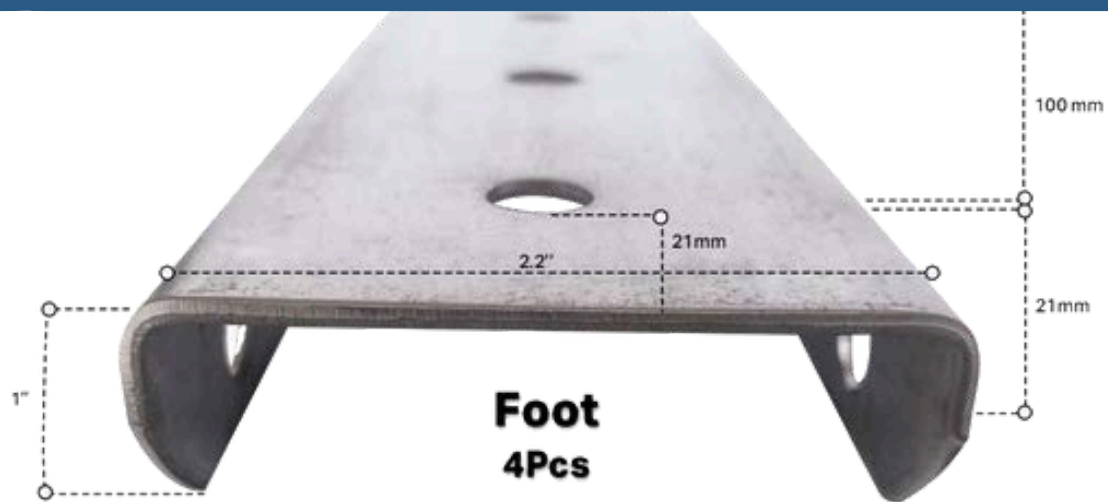


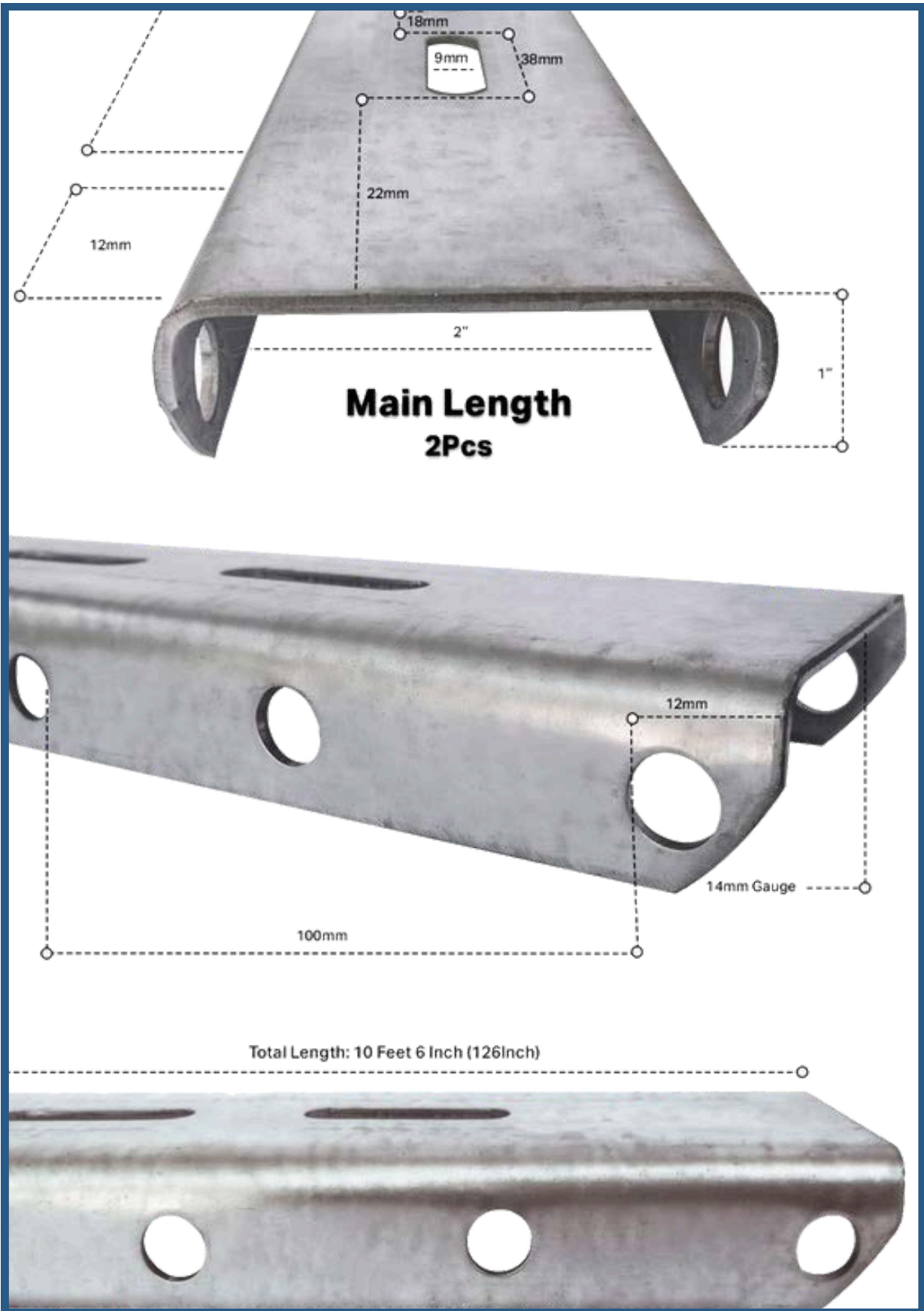
Back Leg 1
2Pcs



Back Leg 2
2Pcs









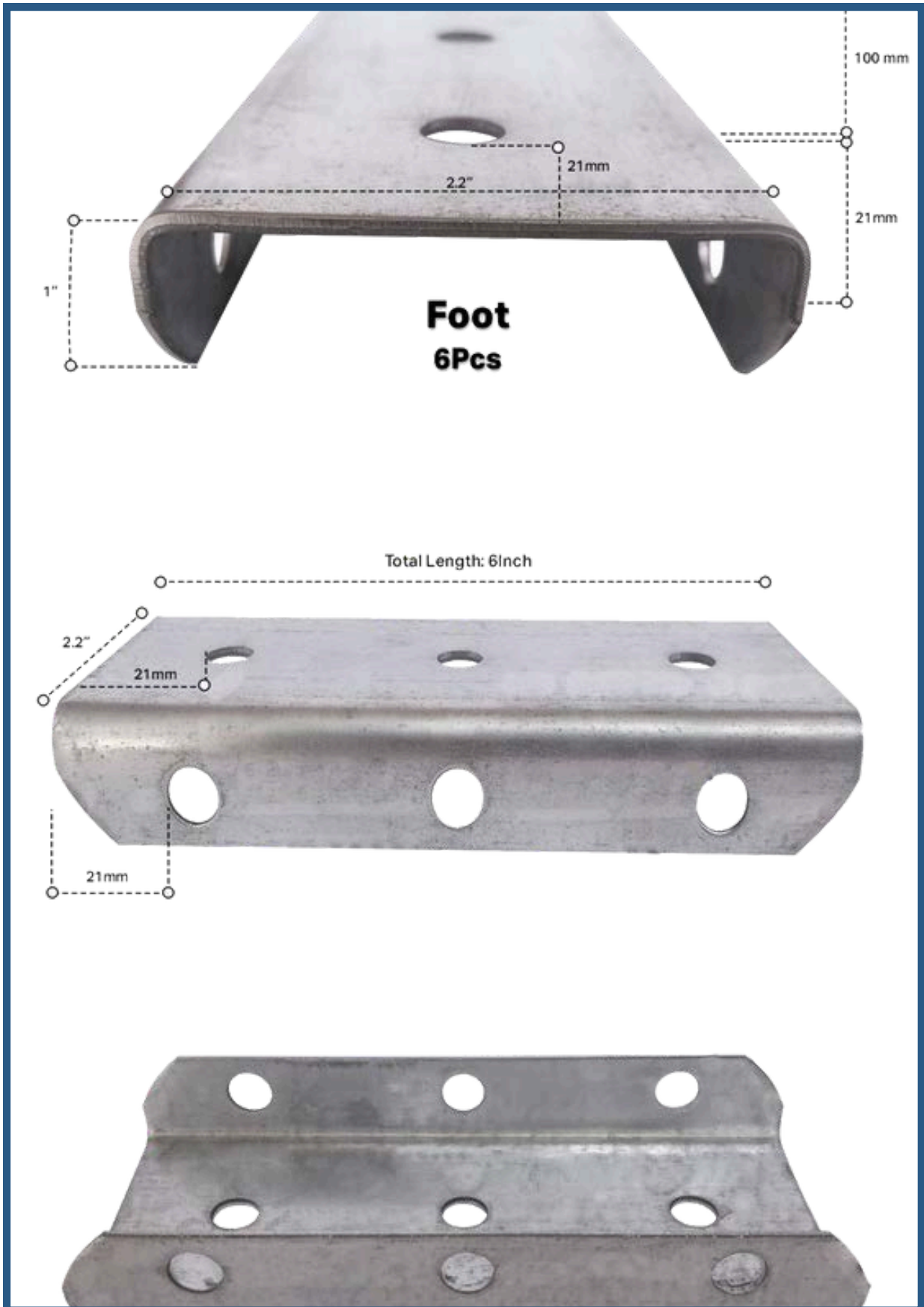


Middle Leg 1
2Pcs



Middle Leg 2
2Pcs

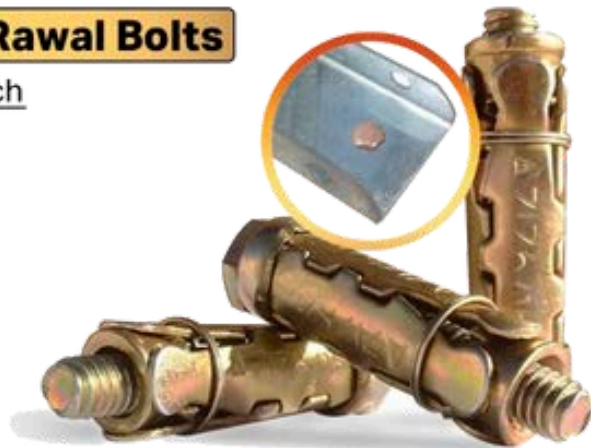




Iron Rawal Bolts

2.25 Inch

6 Pcs

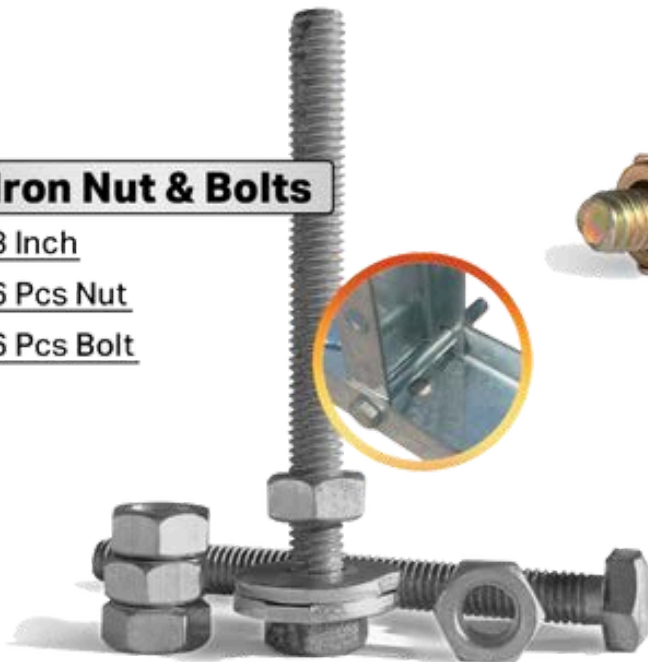


Iron Nut & Bolts

3 Inch

6 Pcs Nut

6 Pcs Bolt



Iron Nut & Bolts

1 Inch

10 Pcs Nut

10 Pcs Bolt

20 Pcs Vashal



Stainles Steel Rawal / Nut & Bolts

Available as per the
customers requirement





We are proud to present our new solar energy project, which reflects our commitment to sustainability and innovation. This solar system is designed using the latest technologies to ensure high efficiency in energy generation and to minimize environmental impact. This project allows us to harness clean, renewable energy to meet our growing electricity needs. The attached photos from the work site showcase the significant progress we have made, and we hope it serves as a model for future sustainable energy projects.





THANK YOU

TO OUR EMPLOYEES, YOUR HARD WORK AND DEDICATION ARE GREATLY APPRECIATED. TO OUR PARTNERS, THANK YOU FOR YOUR COLLABORATION AND TRUST. AND TO OUR READERS, WE HOPE THIS DOCUMENT PROVIDES VALUABLE INSIGHTS INTO OUR EFFORTS TOWARDS A SUSTAINABLE FUTURE. TOGETHER, WE ARE MAKING A SIGNIFICANT IMPACT IN THE REALM OF RENEWABLE ENERGY.

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