



SESSİZ JENERATÖR KATALOG 2026

SILENT GENERATOR CATALOG 2026

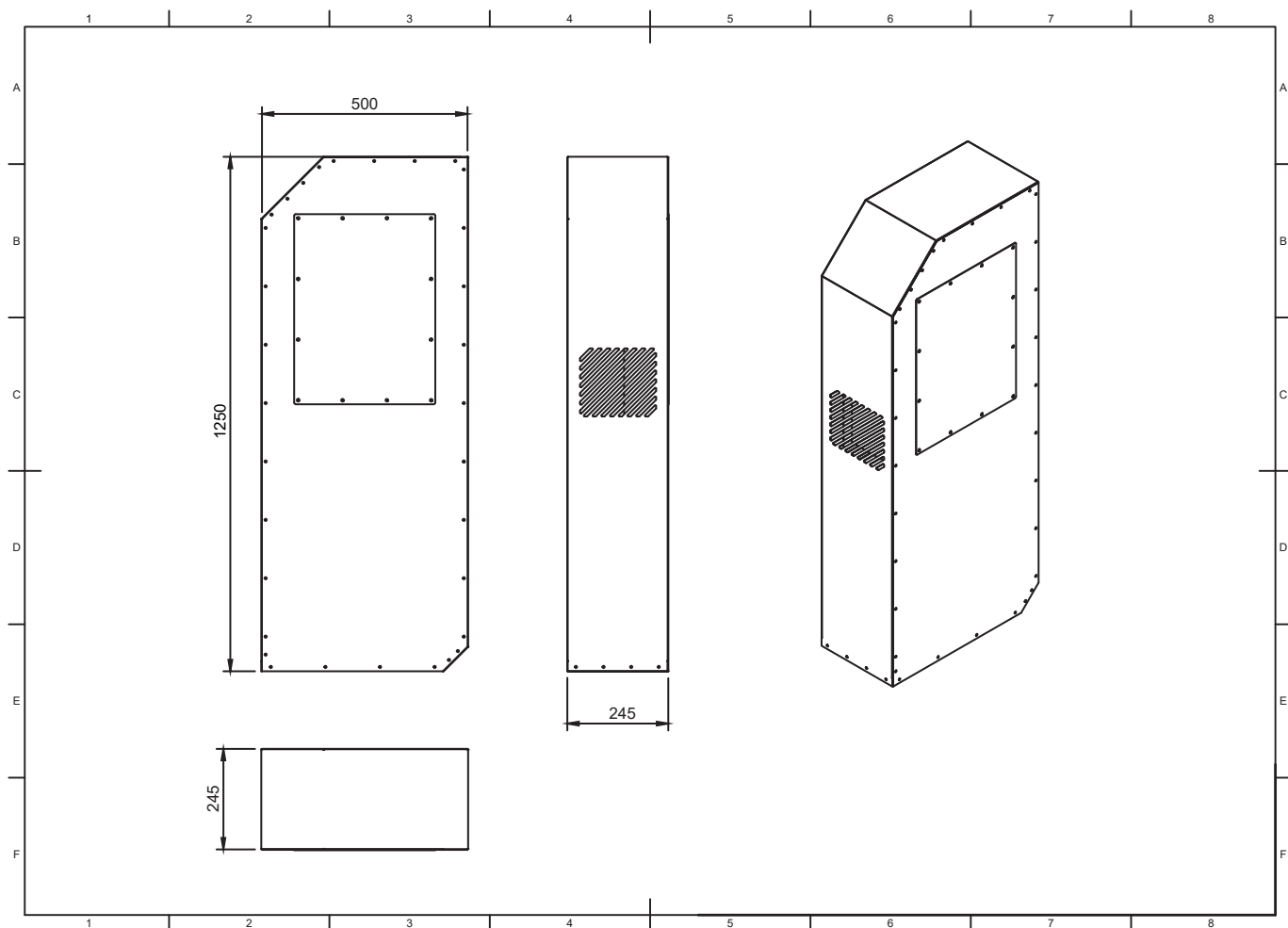


WERER ENERGY's silent generators provide eco-friendly energy solutions powered by an internal battery system, delivering reliable electricity without the need for fuel. With advanced sound insulation technology, they operate with minimal noise while helping reduce costs through low energy consumption. Thanks to their compact design, they can be easily used in both indoor and outdoor environments, ensuring uninterrupted power for a wide range of applications—from homes and offices to small businesses and construction sites. As a trusted name in the industry, WERER ENERGY prioritizes customer satisfaction with innovative solutions and high-quality products, aiming to deliver lasting and sustainable answers to your long-term energy needs.

WERER ENERGY	WSG 5	WSG 6	WSG 8	WSG 10	WSG 11	WSG 12	WSG 15	WSG 20
Input Voltage	220VAC	220VAC	220VAC	380VAC	220VAC	380VAC	380VAC	380VAC
Battery Capacity	5 kWh	5 kWh	10 kWh	10 kWh	15 kWh	10 kWh	15 kWh	20 kWh
Battery Chem	Li-FePO4 - Prismatic							
Output Power AC	5 kW	6,2kW	8 kW	10 kW	11 kW	12 kW	15 kW	20 kW
Output Voltage AC	220V	220V	220V	380V	220V	380V	380V	380V
PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
Switch Delay Time	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms
Weight(kg)	~ 90	~ 92	~ 145	~ 157	~ 170	~ 165	~ 184	~ 239
Life Cycle	6000	6000	6000	6000	10000	6000	10000	6000

Grid Regulation	VDE4105,IEC61727/62116,VDE0126,AS4777.2,CEI 0 21,EN50549-1, G98,G99,C10-11,UNE217002, NBR16149/NBR16150
EMC/Safety Regulation	IEC62109-1/-2, NBT32004-2018, EN61000-6-1,EN61000-6-2, EN61000-6-3, EN61000-6-4
Battery Regulation	UN3840
Noise(dB)	≤65 dB
Operating Temperature Range(°C)	-40~60 C, >45 C Derating





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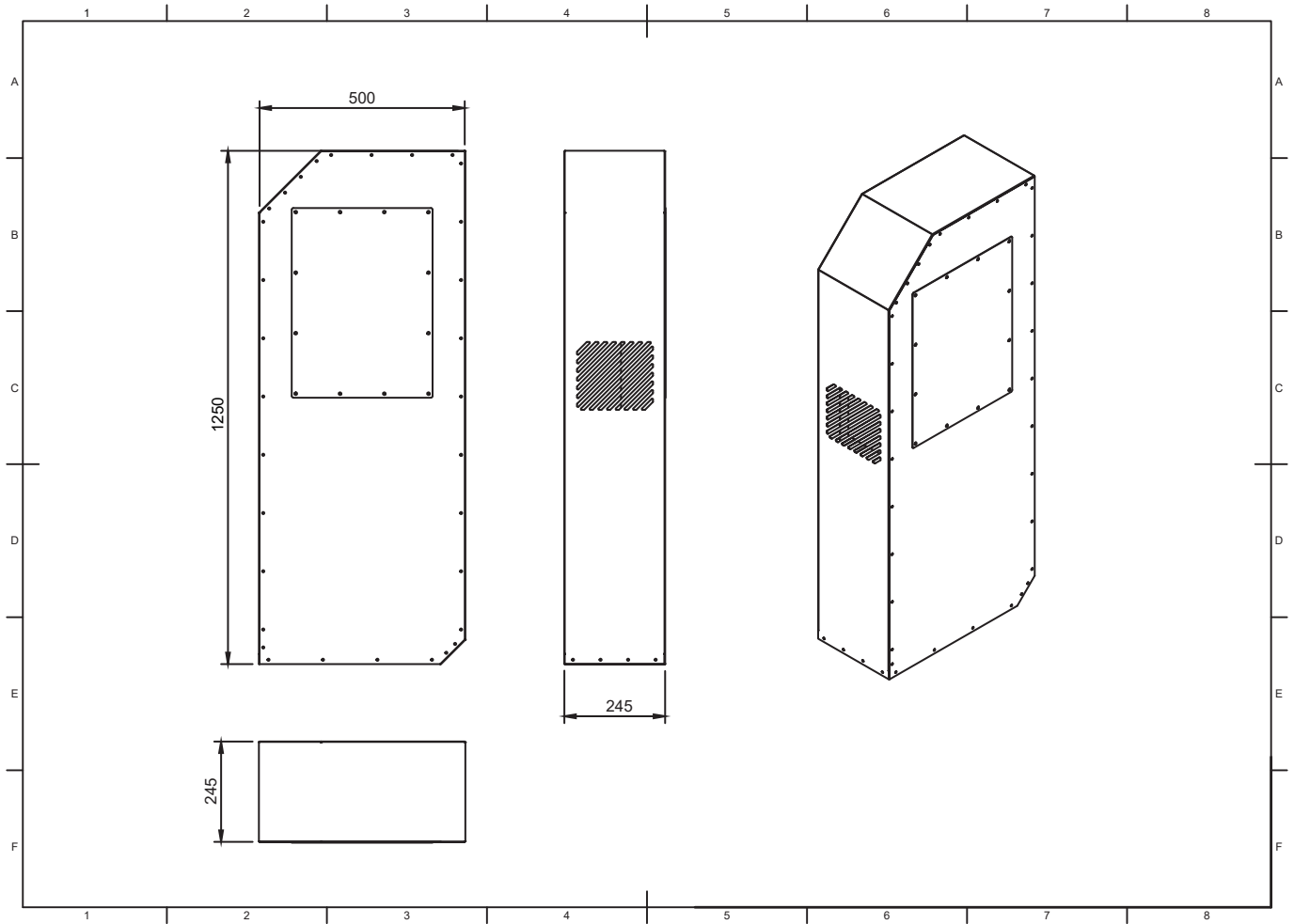
W WERER
ENERGY

WSG6

WARTUNG UND REPARATUR DURCH QUALIFIZIERTES PERSONAL DURCHFÜHREN
BATTERIE NUR FÜR GEBRAUCH ALS ENERGIESPEICHERUNG FÜR NOTFALL
BEI FALLENDEM STROM. NICHT FÜR ANDERE ZWECKE GEEIGNET.
NUR FÜR GEBRAUCH IN EINER FESTE, SICHEREN UMGEBUNG.
BATTERIE NUR FÜR GEBRAUCH ALS ENERGIESPEICHERUNG FÜR NOTFALL

Keep away from liquids, impacts and fire hazards.

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WERER ENERGY	WSG 5	WSG 6	WSG 8	WSG 10	WSG 11	WSG 12	WSG 15	WSG 20
Input Voltage	220VAC	220VAC	220VAC	380VAC	220VAC	380VAC	380VAC	380VAC
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Output Voltage AC	220V	220V	220V	380V	220V	380V	380V	380V
PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
Switch Delay Time	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms
Weight(kg)	~ 90	~ 92	~ 145	~ 157	~ 170	~ 165	~ 184	~ 239
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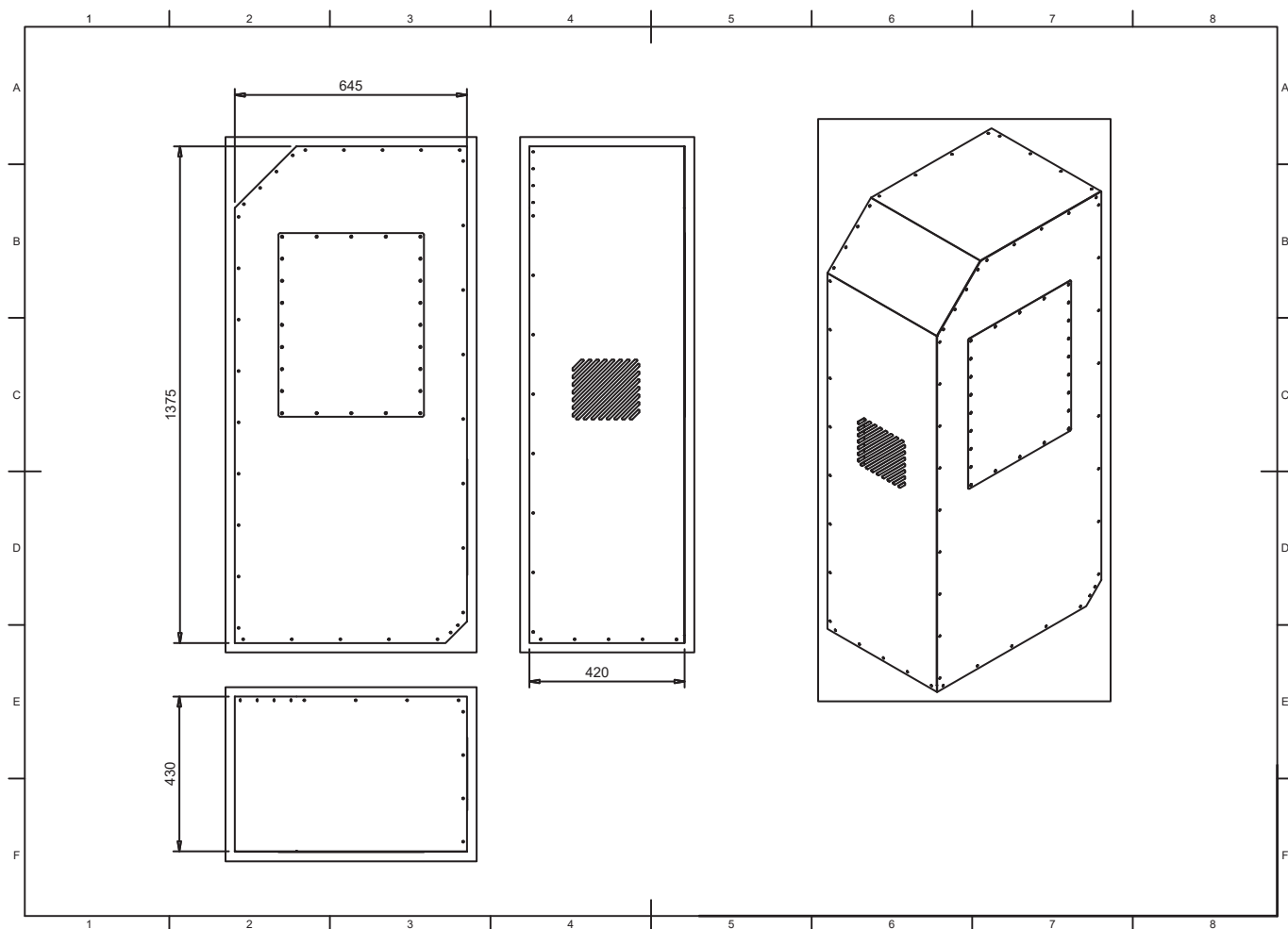
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WSG8

CHỖ NHỒI DỪNG NĂNG LƯỢNG TRONG PHÒNG MÁY ĐƯỢC THIẾT KẾ VÀO TRONG HỆ THỐNG
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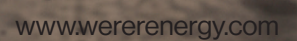
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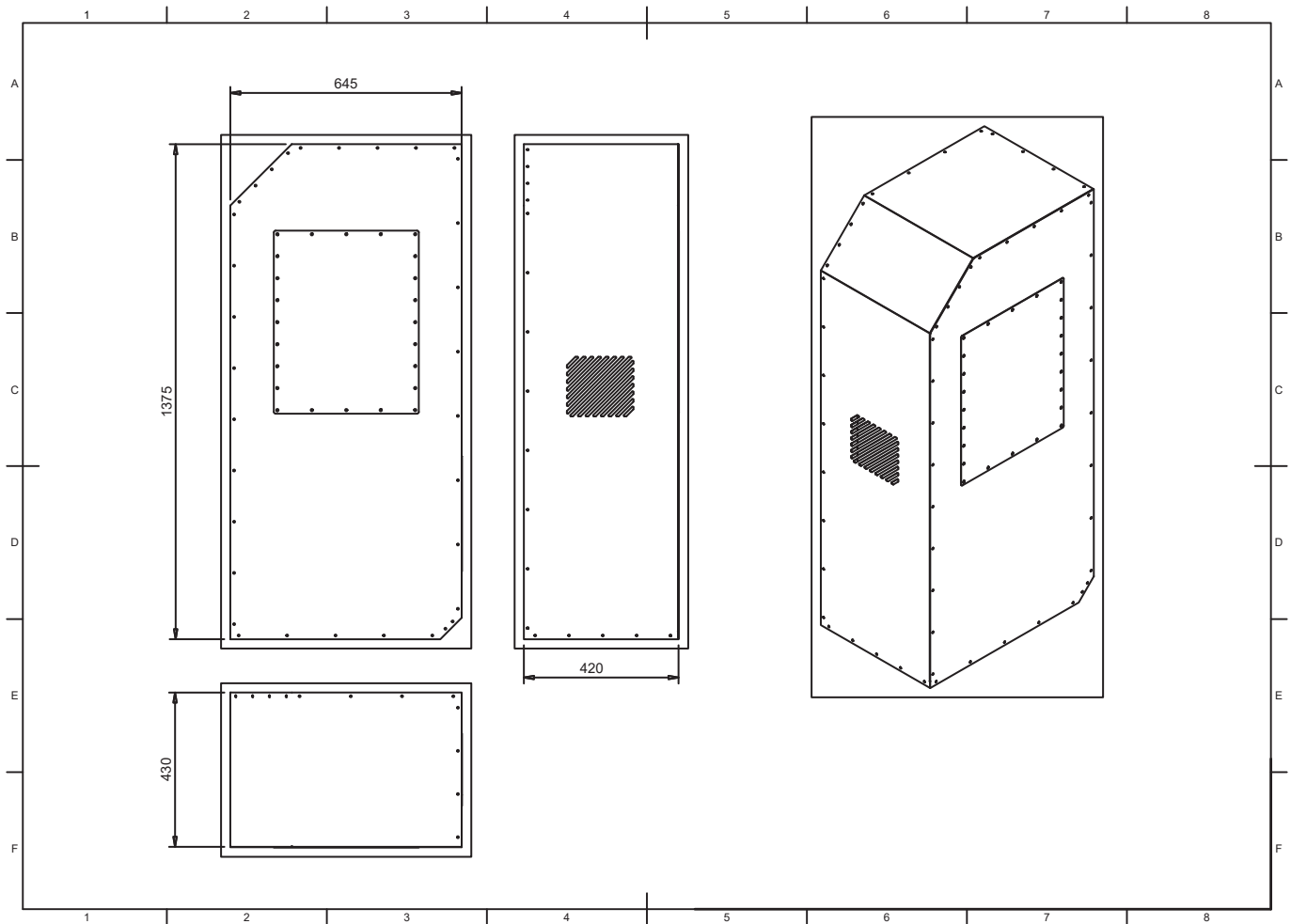
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PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
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PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
Switch Delay Time	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms
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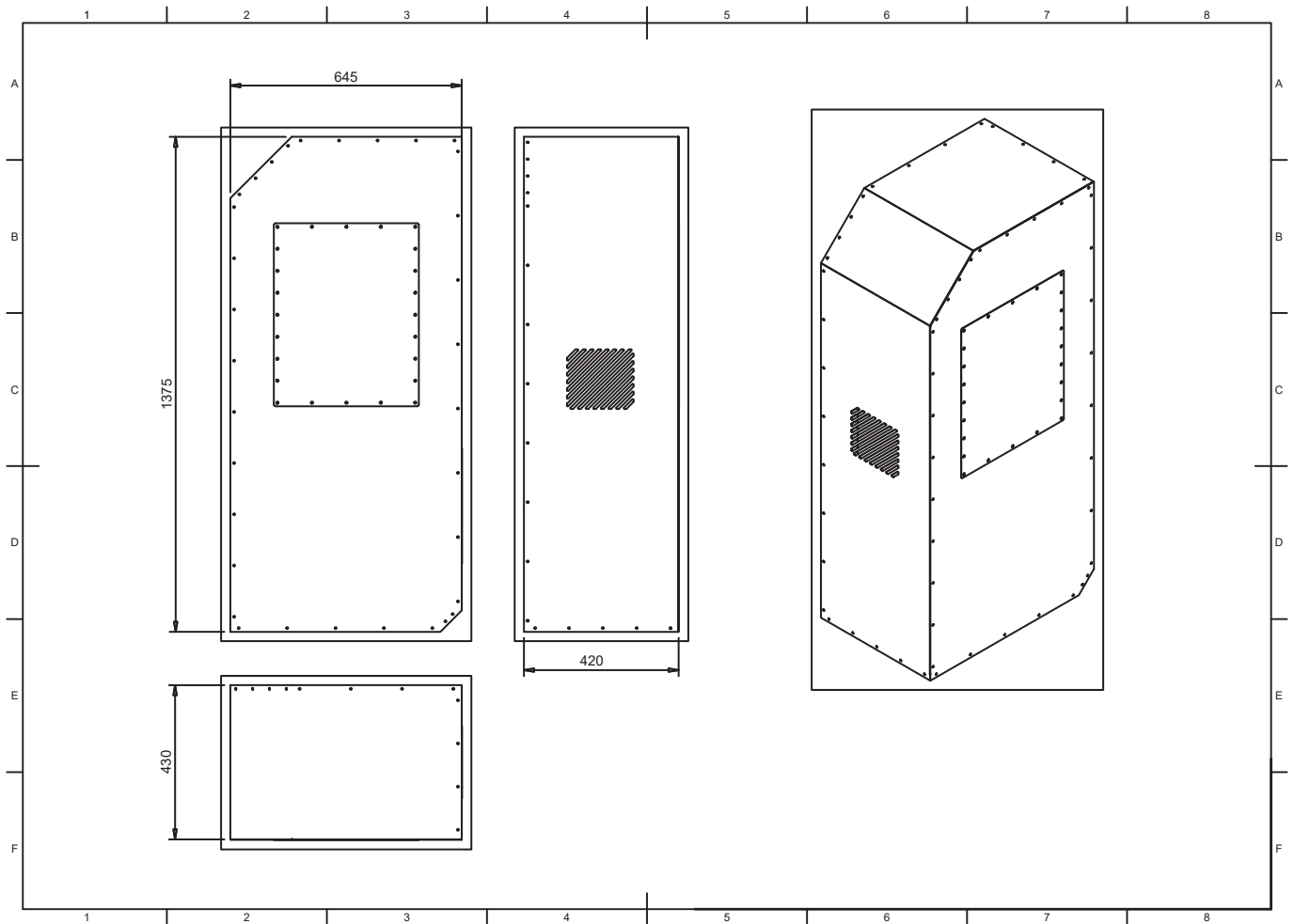
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WSG11



ENERGY STORAGE UNIT (ESS) FOR INDUSTRIAL USE. THE UNIT IS DESIGNED TO STORE ENERGY IN THE FORM OF BATTERIES. IT IS SUITABLE FOR USE IN INDUSTRIAL SETTINGS WHERE THERE IS A HIGH DEMAND FOR ENERGY STORAGE. THE UNIT IS DESIGNED TO BE USED IN A VARIETY OF SETTINGS, INCLUDING FACTORIES, WAREHOUSES, AND OTHER INDUSTRIAL FACILITIES. THE UNIT IS DESIGNED TO BE USED IN A VARIETY OF SETTINGS, INCLUDING FACTORIES, WAREHOUSES, AND OTHER INDUSTRIAL FACILITIES.





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Battery Chem	Li-FePO4 - Prismatic							
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Output Voltage AC	220V	220V	220V	380V	220V	380V	380V	380V
PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
Switch Delay Time	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms
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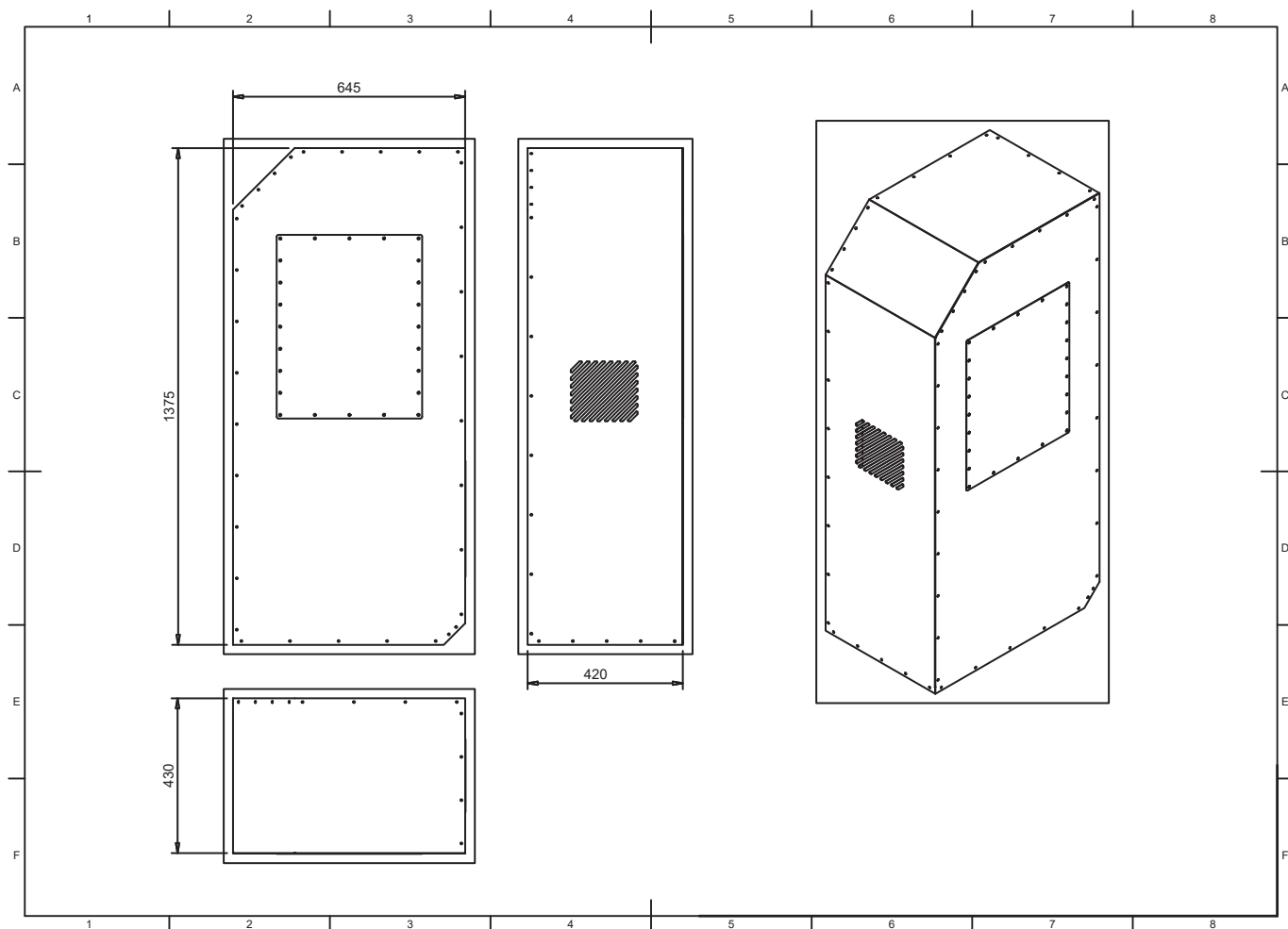
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WSG12

Die WERER Energy WSG12 ist ein innovatives Energiespeichersystem, das in der Lage ist, überschüssige Energie aus dem Stromnetz zu speichern und bei Bedarf wieder abzugeben. Das System ist für den Einsatz in Haushalten und kleinen Gewerbebetrieben geeignet. Die WERER Energy WSG12 ist ein innovatives Energiespeichersystem, das in der Lage ist, überschüssige Energie aus dem Stromnetz zu speichern und bei Bedarf wieder abzugeben. Das System ist für den Einsatz in Haushalten und kleinen Gewerbebetrieben geeignet.

Mehr über das WERER Energy WSG12 System erfahren Sie auf unserer Website: www.wererenergy.com

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Battery Chem	Li-FePO4 - Prismatic							
Output Power AC	5 kW	6,2 kW	8 kW	10 kW	11 kW	12 kW	15 kW	20 kW
Output Voltage AC	220V	220V	220V	380V	220V	380V	380V	380V
PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
Switch Delay Time	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms	7 ms
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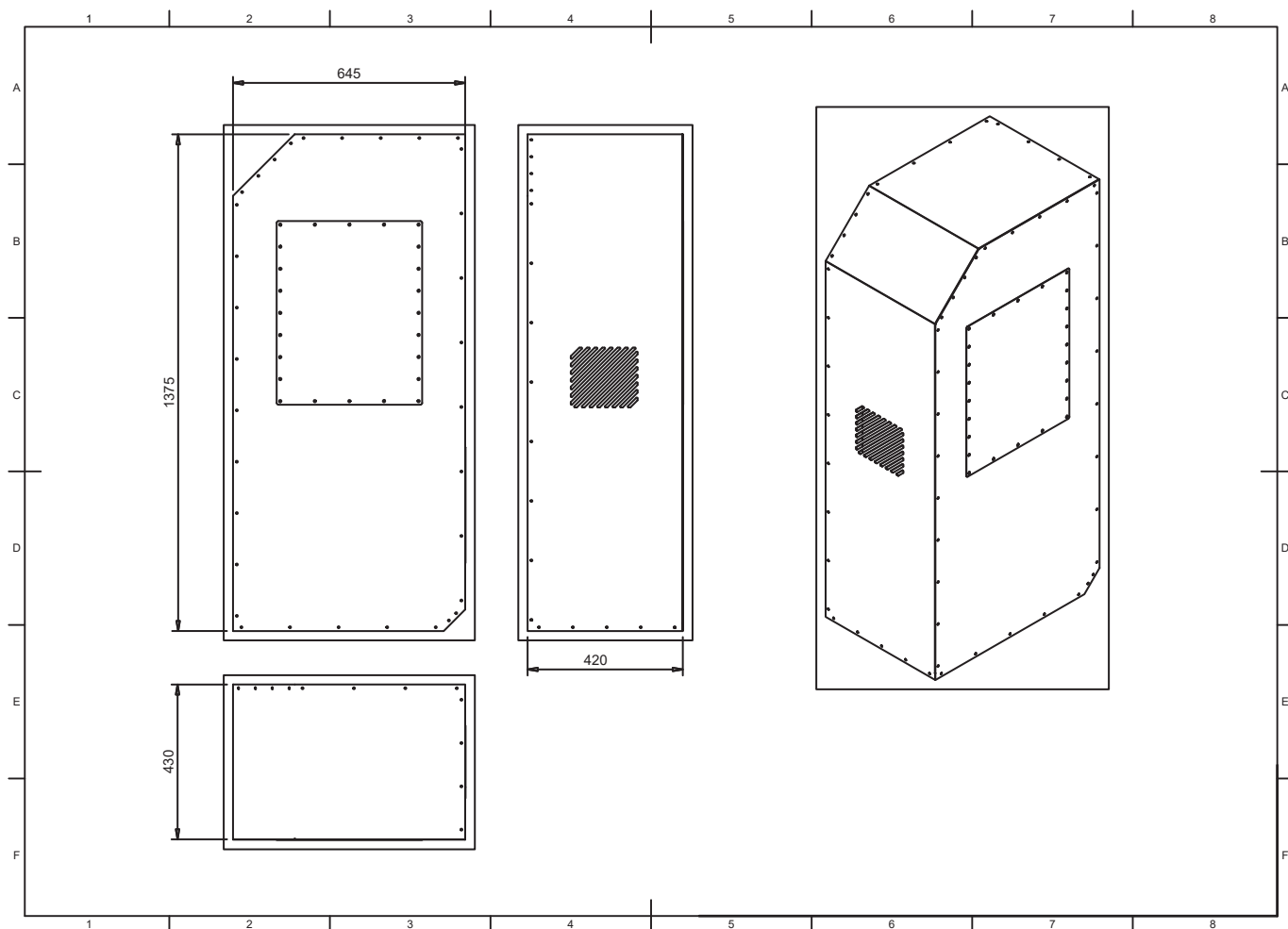
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WSG15

SEHRER CORREY, CONVENTIONAL AND IMPULSIVE SONDER FOR BIRSE
TO SEV TRACHTER CHICAGUT RUS CACHTHANS INDICE DNO CONDT POUP FOR EABENEL
OW RAO DIDE ROFFENTZ ADK HEDDEPENLEHNESEDE, BEP FOWDER,
GLOCKENREYDOLINENKATE
MAKINGE BOW HEDDEPENLEHNESEDE

Keep away from Vavels, inspolit and feling areas.

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PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
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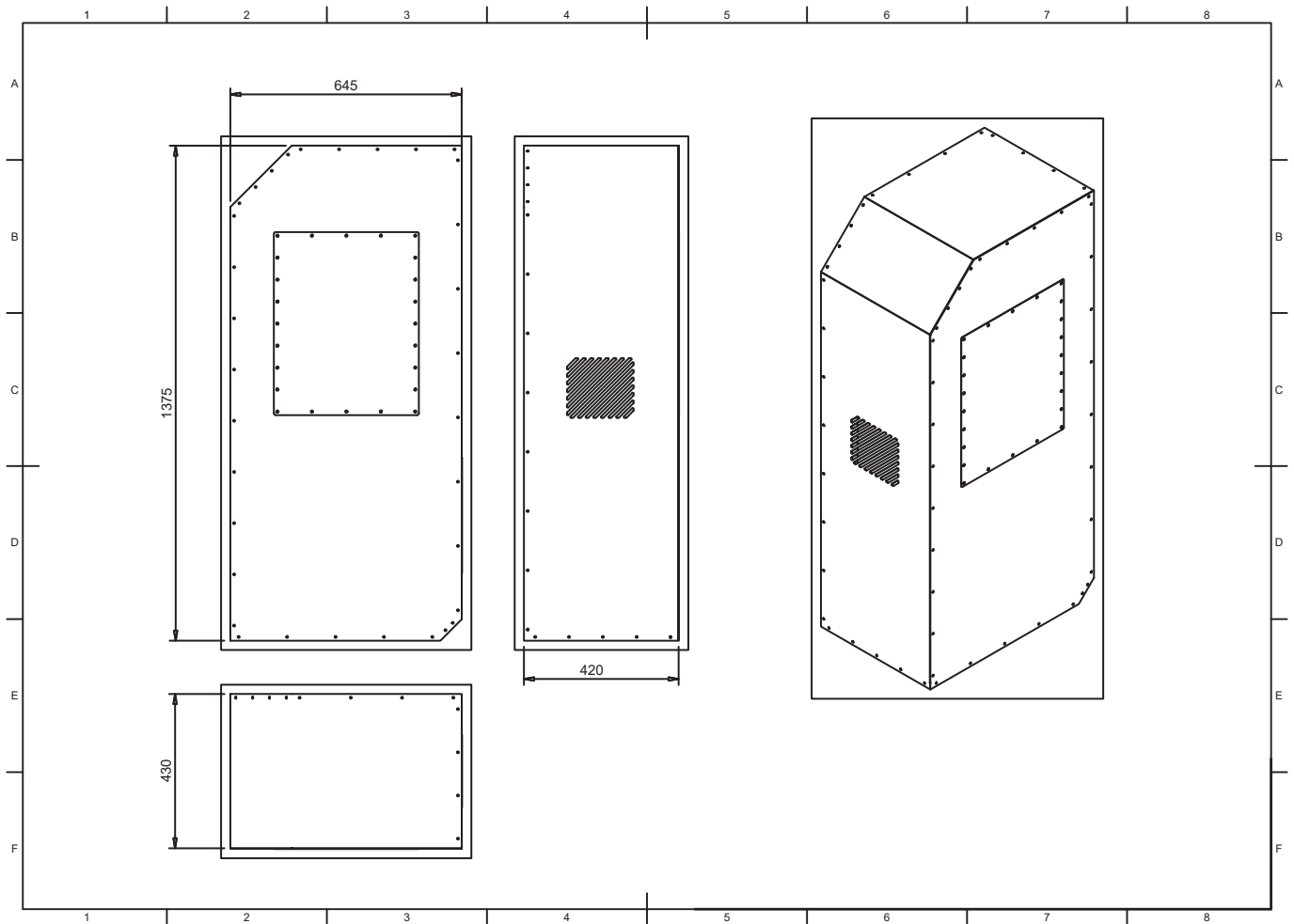


WSG15

PROFITEZ-VOUS DE LA SÉRIOSITÉ DE NOTRE ÉQUIPE ET DE NOTRE DÉTERMINATION
À VOUS OFFRIR LE MEILLEUR SERVICE CLIENT. VOUS POUVEZ ÊTRE SÛRS QUE
NOTRE ÉQUIPE TRAVAILLE POUR VOUS OFFRIR LE MEILLEUR SERVICE CLIENT.
VOUS POUVEZ ÊTRE SÛRS QUE NOTRE ÉQUIPE TRAVAILLE POUR VOUS OFFRIR
LE MEILLEUR SERVICE CLIENT.

Keep away from figures, impacts and diving areas.





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PV Charge	✓	✓	✓	✓	✓	✓	✓	✓
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