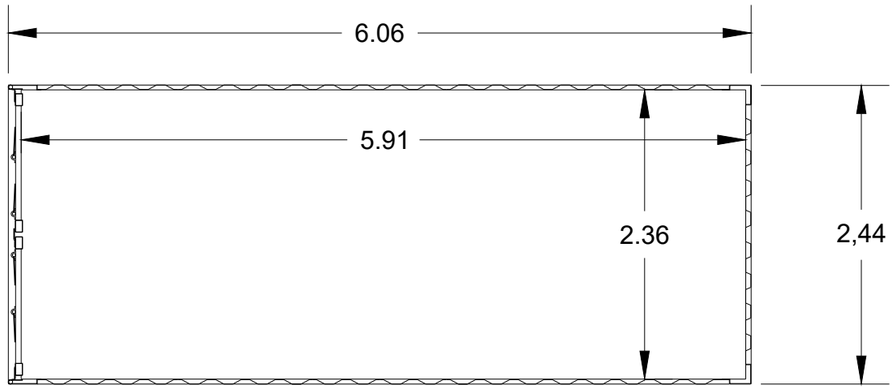
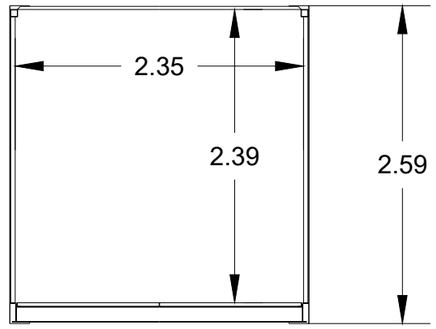
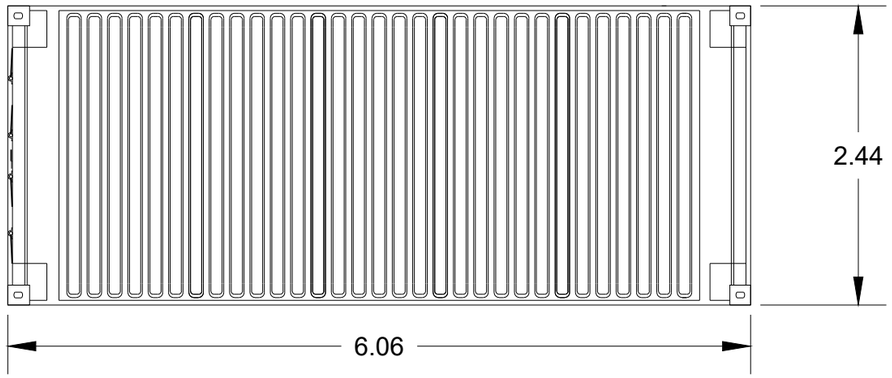
PIANTA



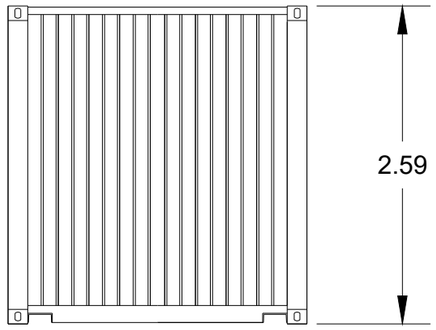
SEZIONE



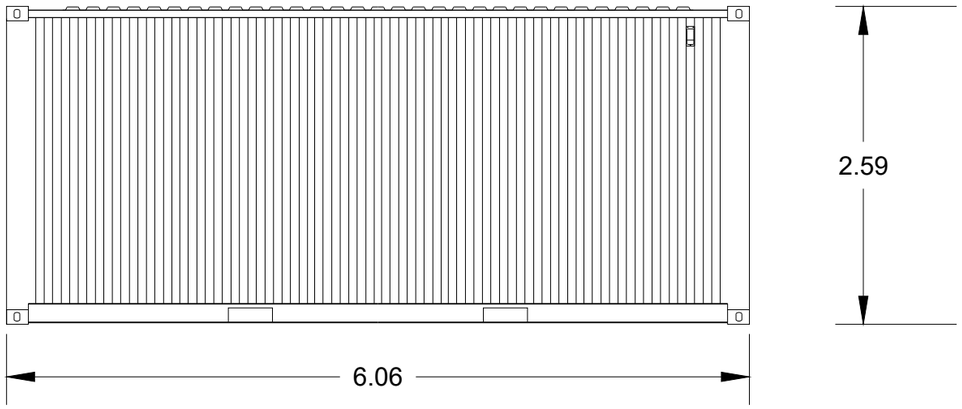
PIANTA COPERTURA



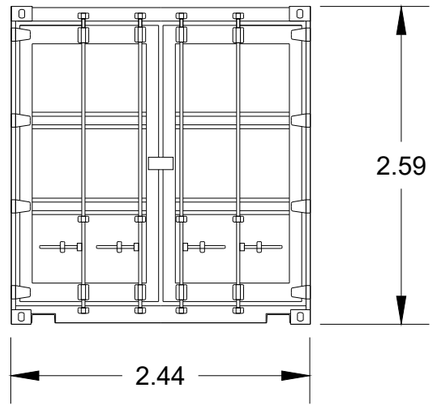
VISTA POSTERIORE



VISTA LATERALE



VISTA INGRESSO



REGIONE MARCHE
PROV. DI ANCONA
SIROLO

INTERVENTI IN ATTIVITÀ LIBERA
ai sensi del D.Lgs. 190/2024 - Allegato A, Sezione I, lettera t

OGGETTO:
PROGETTO IMPIANTO ACCUMULO ELETTROCHIMICO STANDALONE DENOMINATO "SIROLO BESS" DI POTENZA IN IMMISSIONE E PRELIEVO PARI A 8.200 kW SITO NEL COMUNE DI SIROLO (AN)

LOCALITÀ:
Via Betellico

ELABORATO:
Tipologico container magazzino

Progettazione	*Codice*	*Elaborato N*	*Scala*		*Data*
P.D.	TAV	09	1:50	Tipologico container magazzino	03/2026

REVISIONI

Rev	*Data*	*Descrizione*	*Eseguito*	*Verificato*	*Approvato*
00	03/2026	Istanza AEL	M.Marino	M.Esposito	V.Palumbo

PROPONENTE
Trinasolar
TRINA SOLAR ITALY SYSTEMS S.R.L.
P.IVA 10784100967
Piazza Borromeo 14, 20123 Milano, Italia

PROGETTISTA:
ORDINE INGEGNERI PROVINCIA DI PALERMO
Dott. Ing. Vincenzo Palumbo
SETTORE A - B
VINCENZO PALUMBO