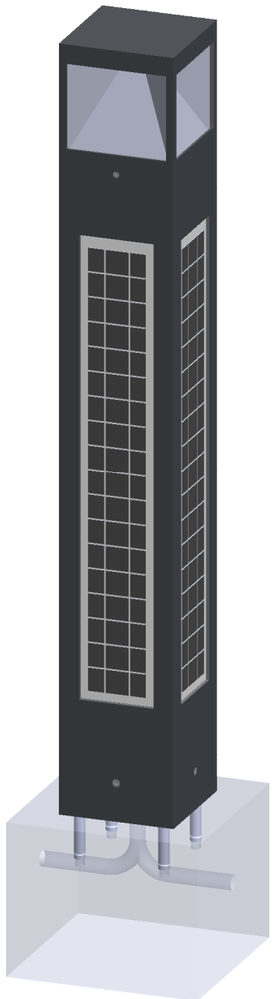

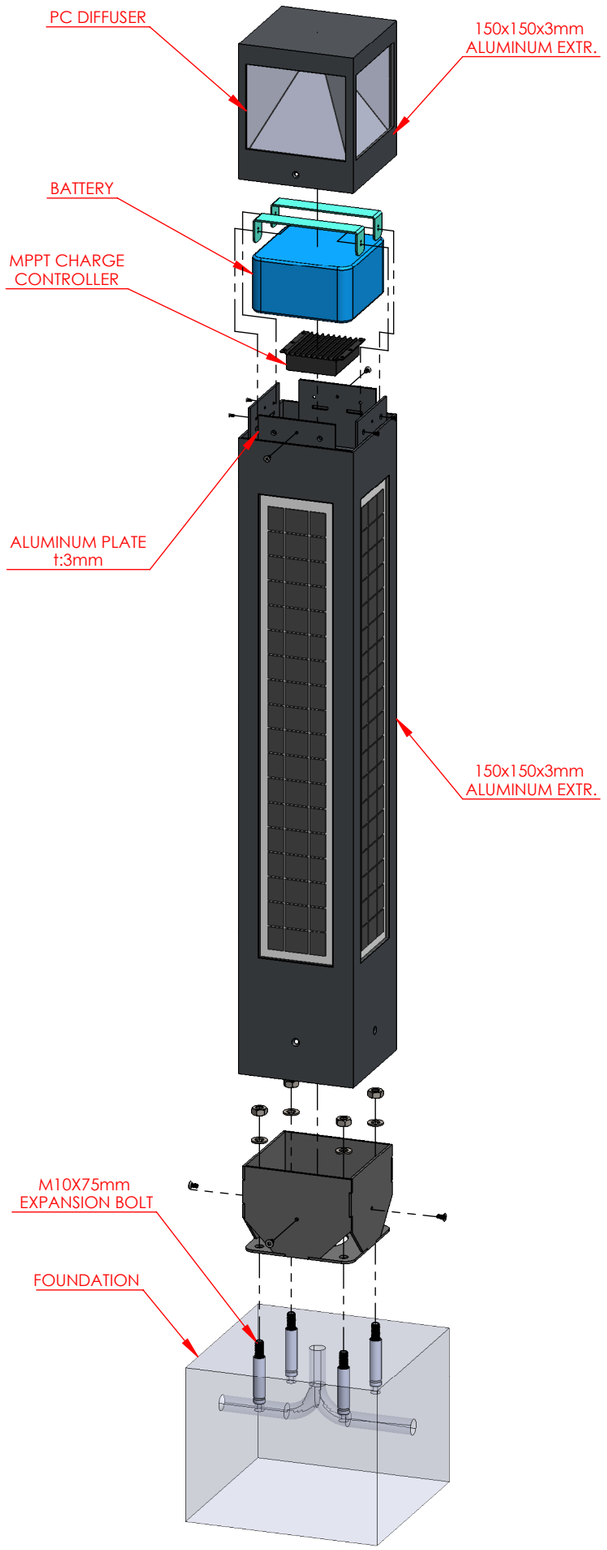

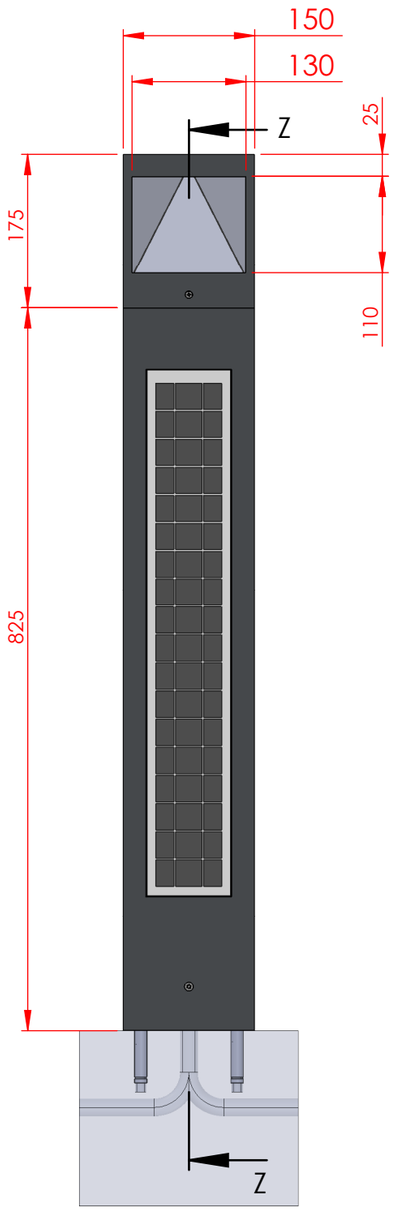

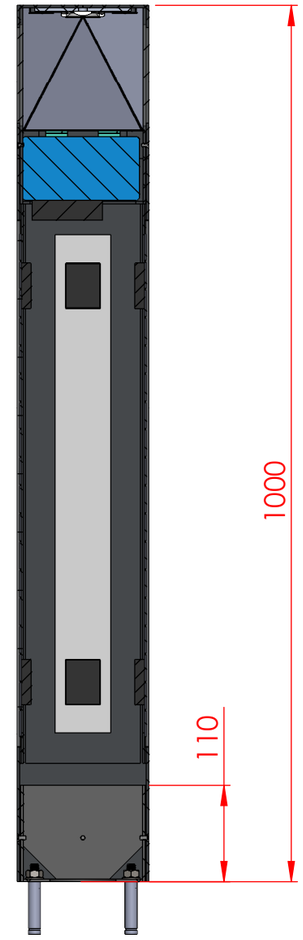

SECTION Z-Z
SCALE 1 : 7

GENERAL NOTS:

1. ALL DIMENSION ARE IN MILIMETER.
2. DESIGN STANDART EN40.
3. DESIGN WIND SPEED 130 km/h.
4. ALL CAST ALUM. ALLOY SHALL B 380,1 (Etial-160).
5. ALL FASTENERS SHALL BE STAINLESS STEEL GR. 316 EQUIVALENT UNLEDD OTHER SPECIFIED.
6. ALL WELDING SHALL BE DONE IN ACCORDANCE WITH THE ANSI /BS EN ISO 9692-1-EQV-ALUMINUM .
7. ALL WELDING SHALL BE DONE IN ACCORDANCE WITH THE ANSI /BS EN ISO 9692-1-EQV-STEEL.
8. SUPER DURABLE POWDER COATING BS.6496-1984 THICKNESS 100 MICRON (AVERAGE) BS EN 12206-1:2000.
9. STEEL REINFORCEMENT CORE-HOT DIP GALVANIZED.
10. PIPE : BS EN 10219-1 -EQV
11. ANCHOR BOLT & BASE PLATE: ASTM A572M GR. 345 OR EQUI.
12. FINISHING: PAINTED / COATED (RAL 7015 TEKSTUR)

Proje *Project*		**Tarih** *Date*	**Adı Soyadı** *Name Surname*	**İmza** *Sign*	**Malzeme** *Material*
Çizen */ Desinger*		16.04.2025	YUSUF SALİH		
Kontrol */Controller*					
Parça Adı *Part Name*	H:1m SQUARE SOLAR BOLLARD				

Ölçek *Scale* 1/1 A3

Vida Anma Çapları Genel Tablosu *The General Table For Screw Nominal Diameter*

Anma Çapı *Nominal Diameter*	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Dişi - *Internal*	$19.2^{0}_{-0.2}$	$24.7^{0}_{-0.2}$	$31^{0}_{-0.2}$	$39.6^{0}_{-0.2}$	$45.5^{0}_{-0.2}$	$57.3^{0}_{-0.2}$
Erkek -*External*	$20.7^{+0.1}_{0}$	$26.2^{+0.1}_{0}$	$32.9^{+0.1}_{0}$	$41.6^{+0.1}_{0}$	$47.5^{+0.1}_{0}$	$59.3^{+0.1}_{0}$

Belirtilmeyen toleranslar *Unspecified Tolerance*

Aralık *Inreval*	$0.5 \leq 6$	$6 < 30$	$30 \leq 120$
Hassas-*Precision*	±0.05	±0.1	±0.15
Orta- *Moderate*	±0.1	±0.2	±0.3

OptoLed Saving Energy

Klasör *Binder*	PROJ.NO:2502013
Dosya Adı *File Name*	AL DHOW PROJECT
Resim No *Picture No*	
Revizyon No *Revision No*	