

Steel Enclosures

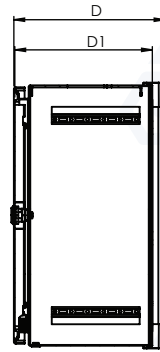
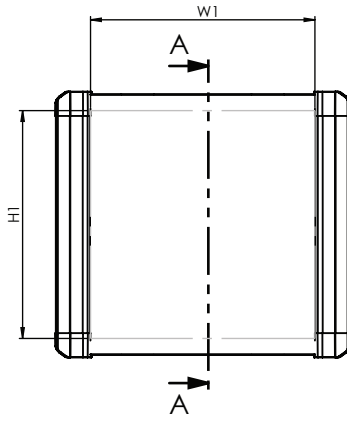
Sac Pano



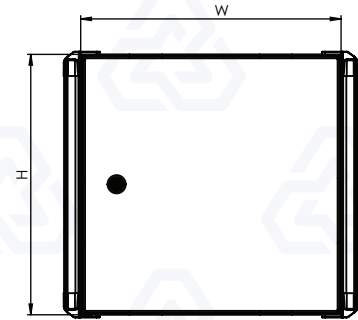
Our Steel Enclosures are built for maximum durability, security, and electrical safety. Constructed from high-grade steel, this enclosure provides robust protection for sensitive equipment in industrial, commercial, and outdoor environments. It features integrated grounding points and complies with key electrical safety standards, ensuring safe and reliable operation. Whether you're housing electrical components or control systems, our steel enclosure delivers both strength and peace of mind.

PRO-S serisi – Tutamaklı Çelik Sac Kumanda Panosu

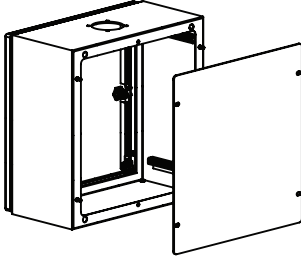
Model No.	PRO-S150-3030 PRO-S150-4030 PRO-S200-3030 PRO-S200-3040 PRO-S200-4030 PRO-S200-4040 PRO-S200-4050 PRO-S200-5040 PRO-S200-5050 PRO-S200-6060
Kol Bağlantısı	320 bağlantı
Malzeme	Pano Gövde: Çelik sac Kapı: Çelik sac, PU conta Ön panel: Alüminyum Çekme kolları: Alüminyum Çekme Kolu kapakları: Plastik
Yüzey	Pano ve kapı: Elektrostatik Toz Boya, Dokulu Tutamak çubuğu: Eloksal Kaplama Ön panel: Eloksal Kaplama
Renk	Pano ve kapak: RAL 7035 Tutamak çubuğu: Eloksallı Ön panel: Eloksallı Çekme kolu kapakları: RAL7016
Dizayn	Arkadan kapaklı
Teslimat kapsamı	Pano Çelik Gövde, Ön Levha ve Çekme kolları Montajlı olarak Gönderilir.
Paket Miktarı	1 adet montajlı pano kompleksi



KESIT A-A

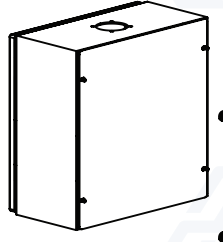


Model No.	W (mm)	H (mm)	W1 (mm)	H1 (mm)	D (mm)	D1 (mm)	Front Sheet Thickness(mm)
PRO-S150-3030	300	300	240	250	155	177	2,5
PRO-S150-4030	400	300	340	350	155	177	2,5
PRO-S200-3030	300	300	240	250	210	232	2,5
PRO-S200-3040	300	400	240	250	210	232	2,5
PRO-S200-4030	400	300	340	350	210	232	2,5
PRO-S200-4040	400	400	340	350	210	232	2,5
PRO-S200-4050	400	500	340	350	210	232	2,5
PRO-S200-5040	500	400	440	450	210	232	2,5
PRO-S200-5050	500	500	440	450	210	232	2,5
PRO-S200-6060	600	600	540	550	210	232	2,5



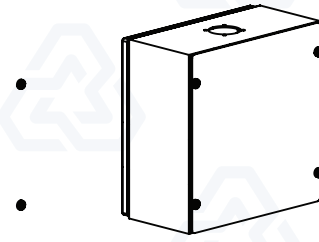
1

Panoya özel ölçülerde hazırlanan alüminyum ön levha 4 adet montaj piminden yuvalara yerleştirilir.



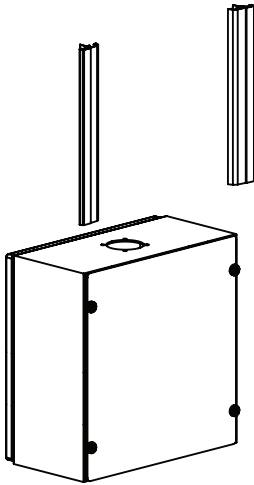
2

Yerleştirilen ön levhanın üzerine 4 adet plastik dişli bağlantı aparatı montajlanır



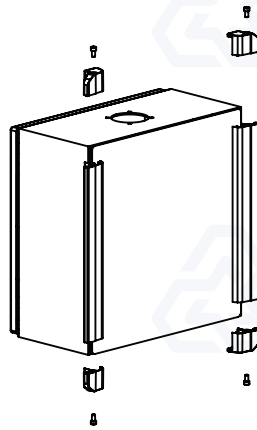
3

Montajı yapılan ön levha şekildeki gibi görünür.



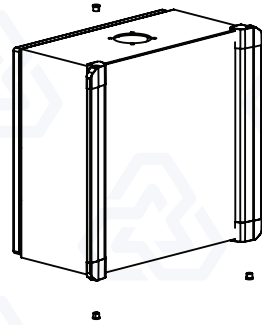
4

Çekme kolu için hazırlanan alüminyum profil, bağlantı aparatlarına geçirilir.



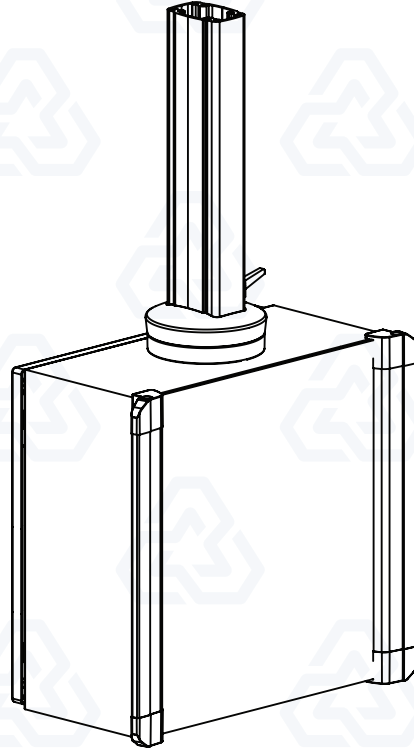
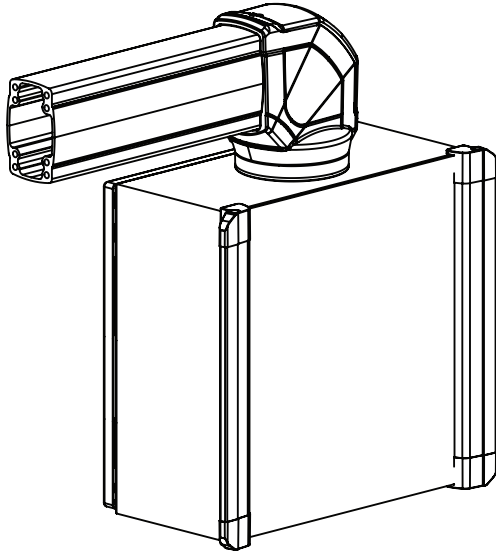
5

Çekme kolu plastik kapakları 4 adet M6 cıvata ile alüminyum profillere montajlanır.



6

4 adet cıvata, plastik cıvata kapakları ile kapatılarak sac pano montajı tamamlanır.



Sac pano ve Kol sistemi uygulanabilecek modüller:

ARM080.320

ARM080.320

ARM080.834

ARM130.320

ARM130.400