



GARO GATUBELYSNINGS- OCH SERVISKABELSKÅP GARO STREETLIGHT- AND DISTRIBUTION CABINET

GCL, GDC, GDCM



GARO AB

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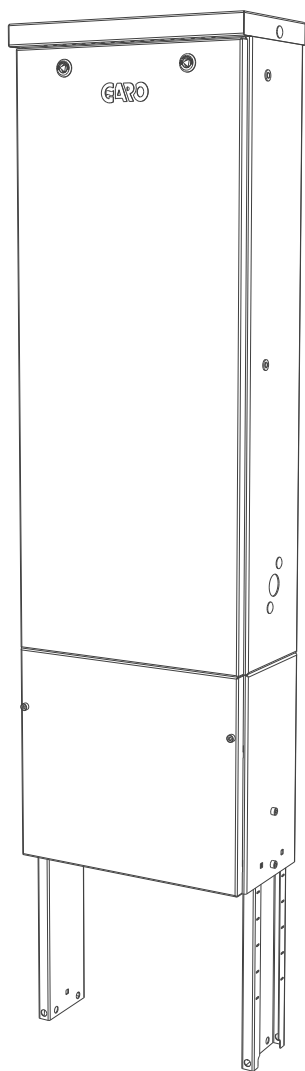
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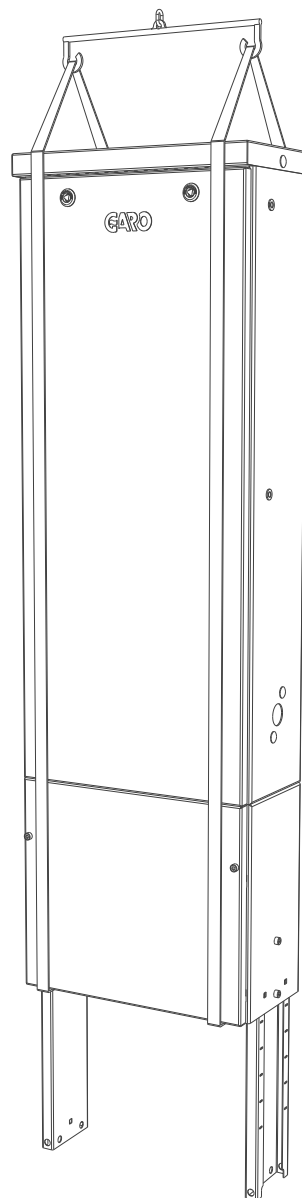
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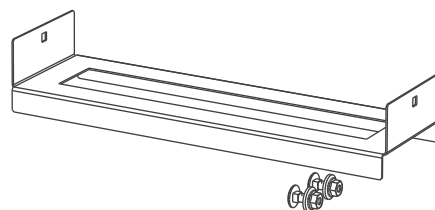




(figure 1)

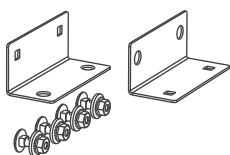


(figure 3)



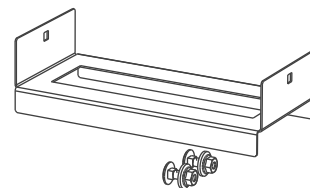
354611 MARKPLÅT GDC GCL 472MM
354611 GROUND BASE GDC GCL 472MM

(figure 4)



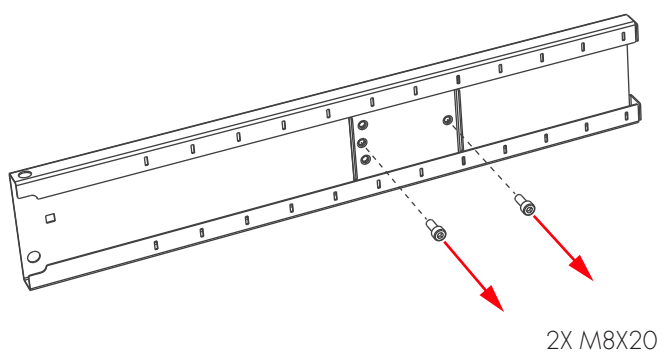
(figure 2)

354610 VINKELFÄSTE MARK GDC GCL
354610 GROUND BRACKET GCD GCL

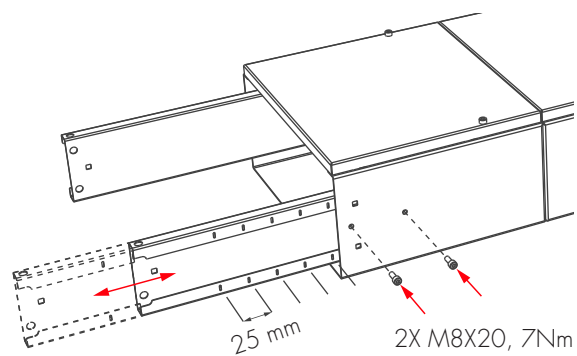


354612 MARKPLÅT GDC GCL 322MM
354612 GROUND BASE GDC GCL 322MM

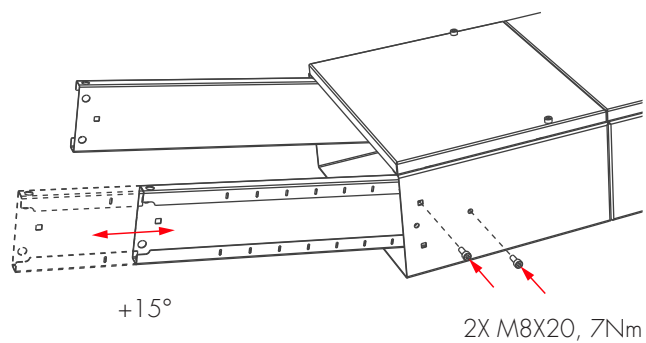
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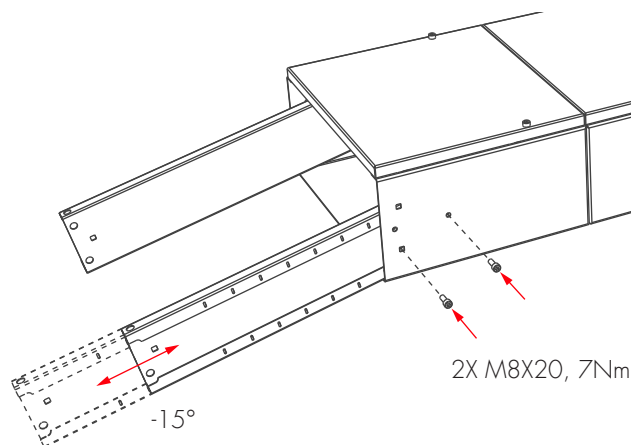
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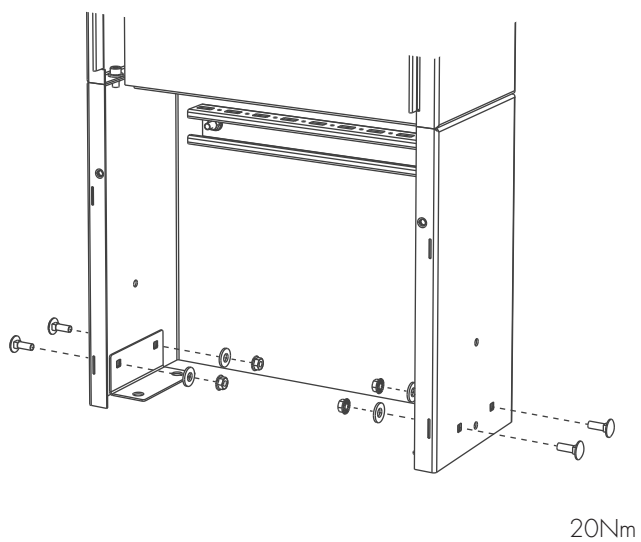
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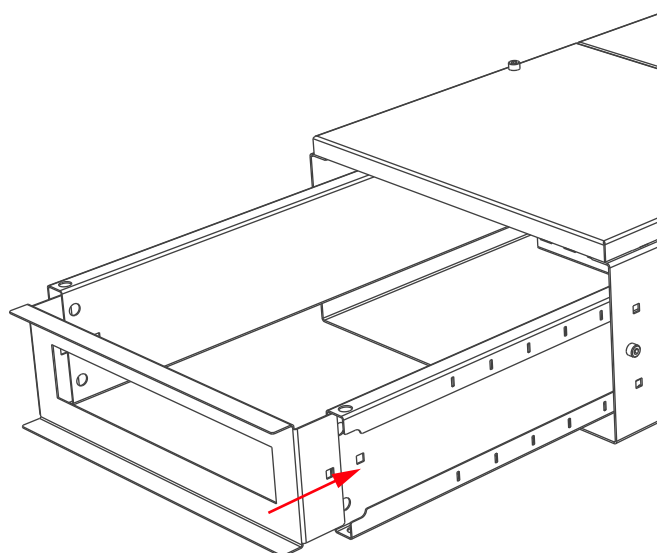
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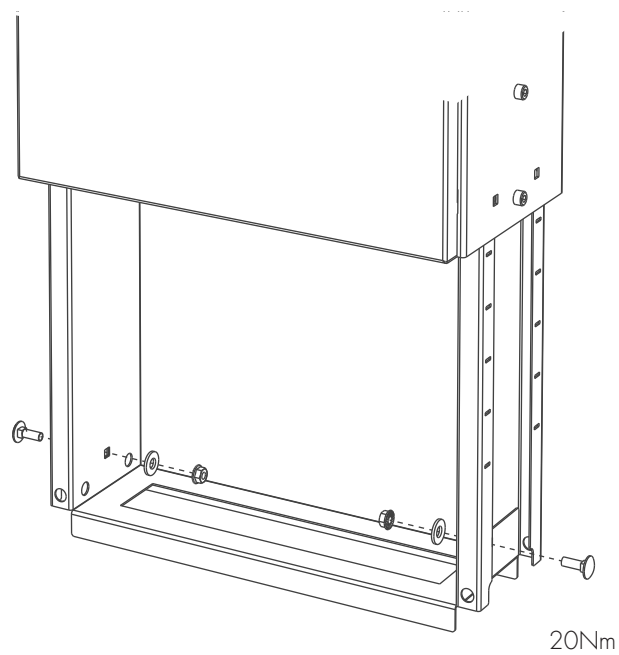
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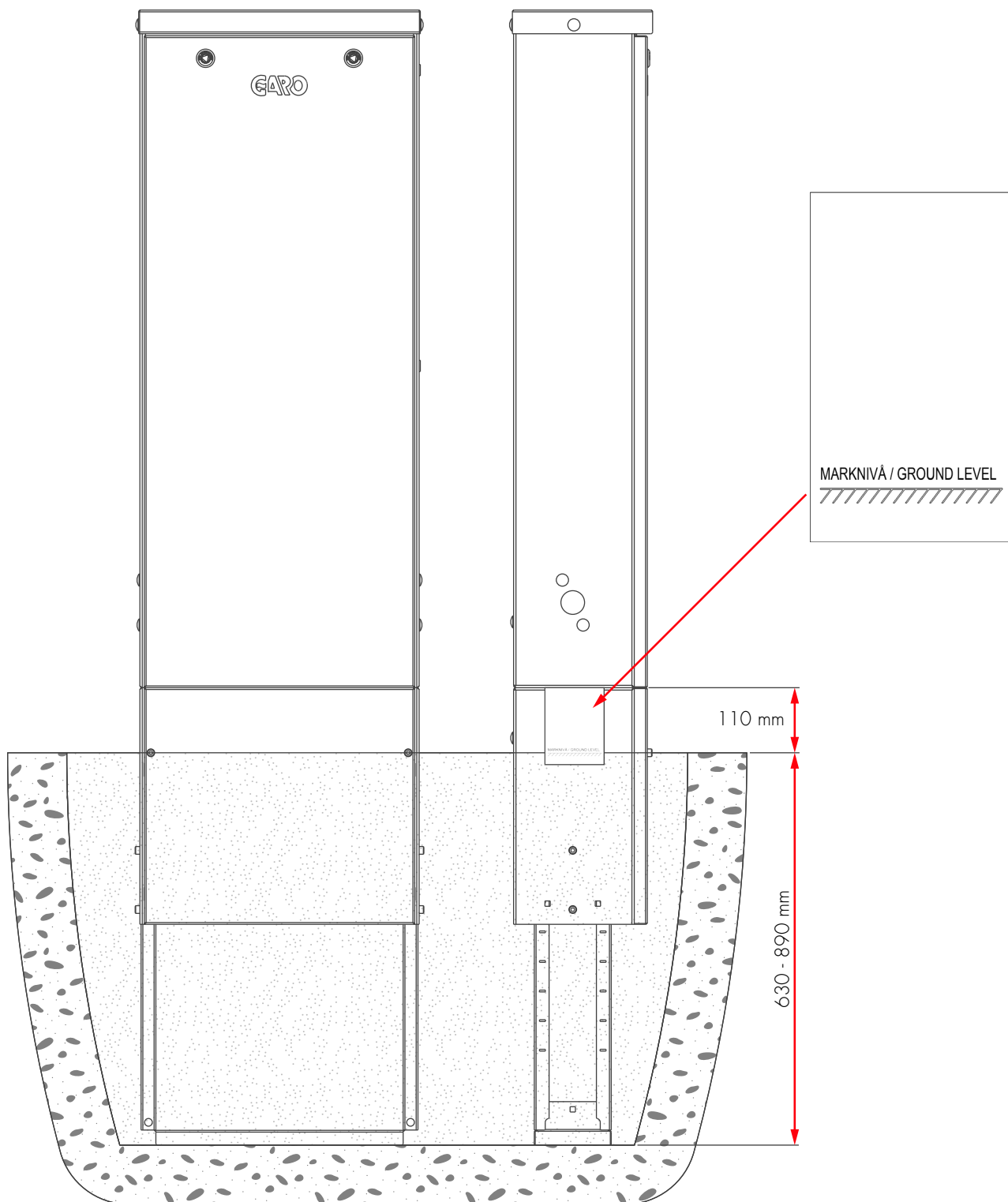
(figure 10)



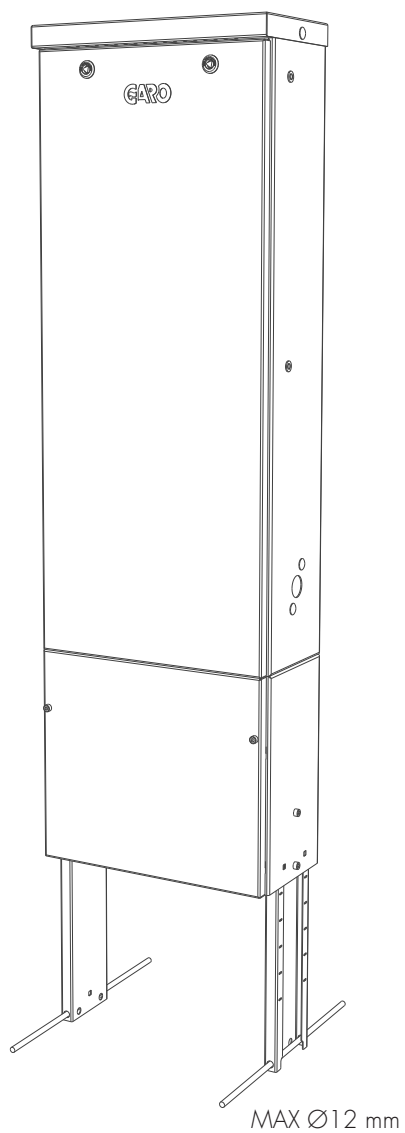
(figure 11)



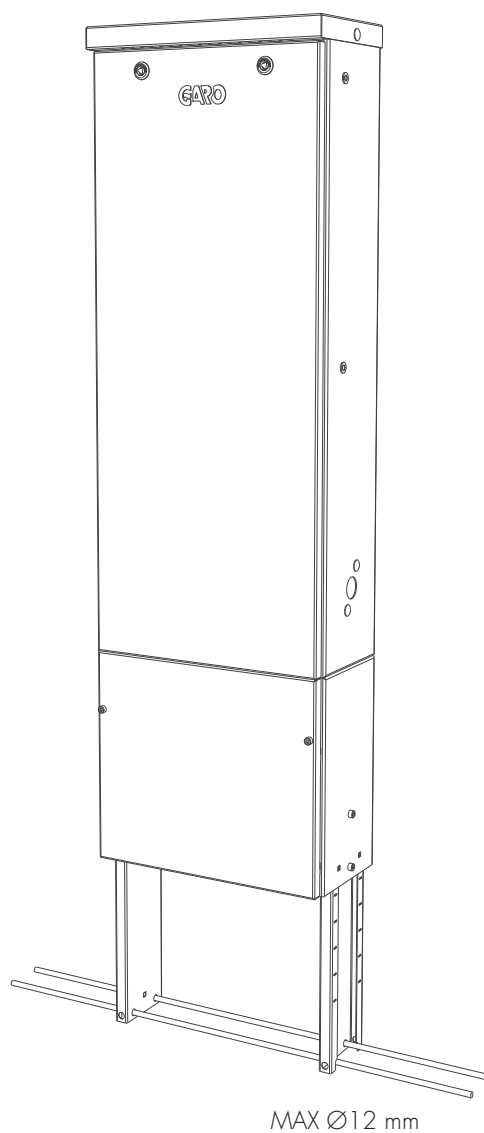
(figure 12)



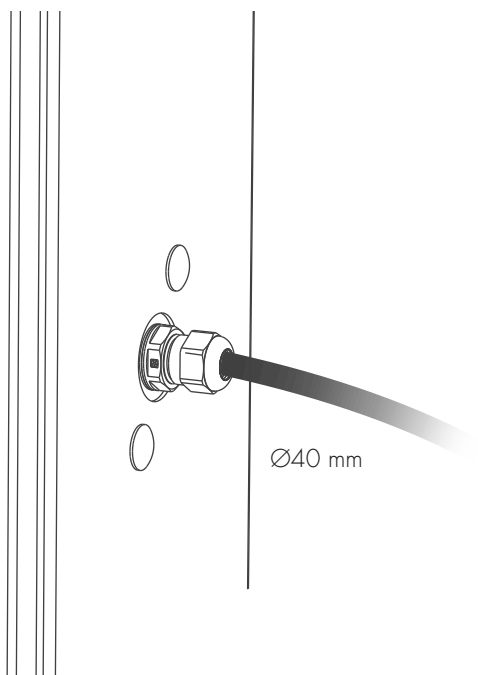
(figure 13)



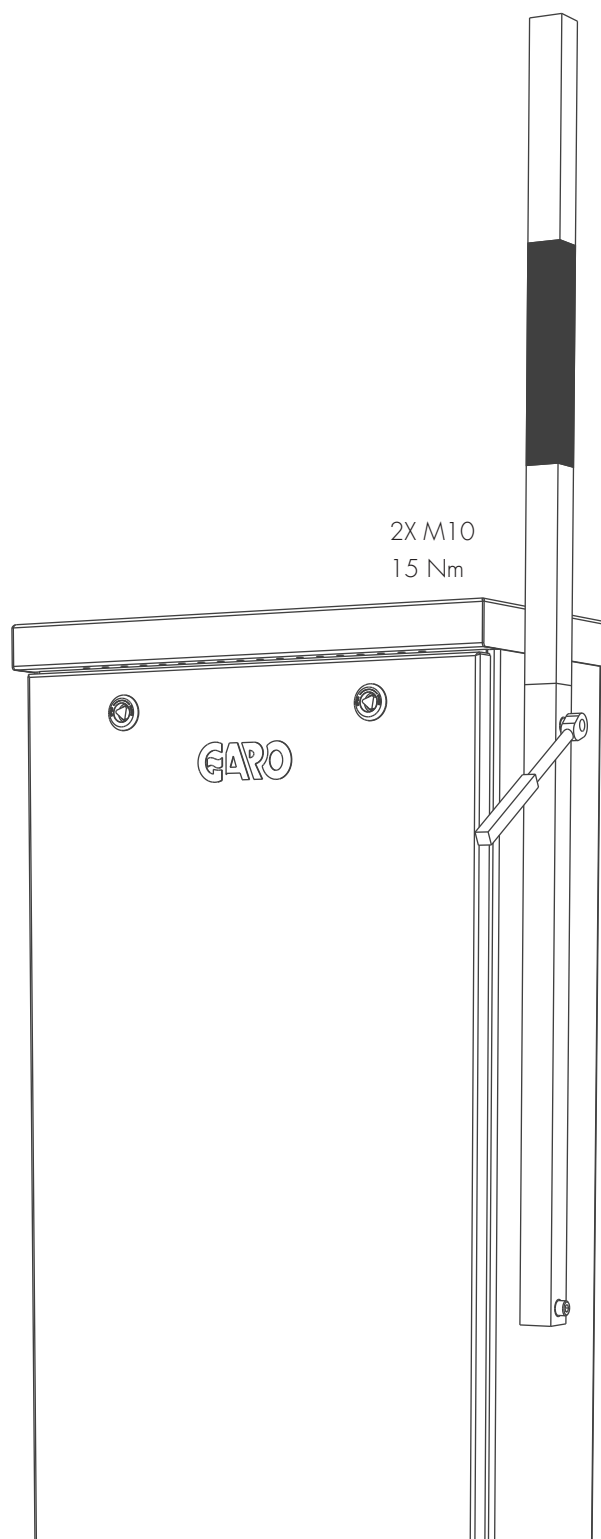
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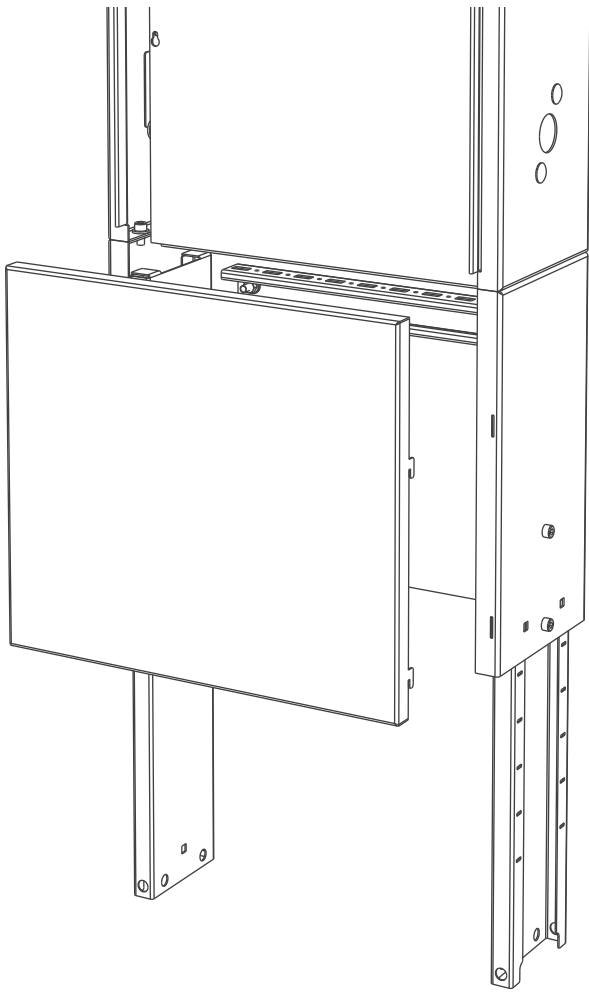
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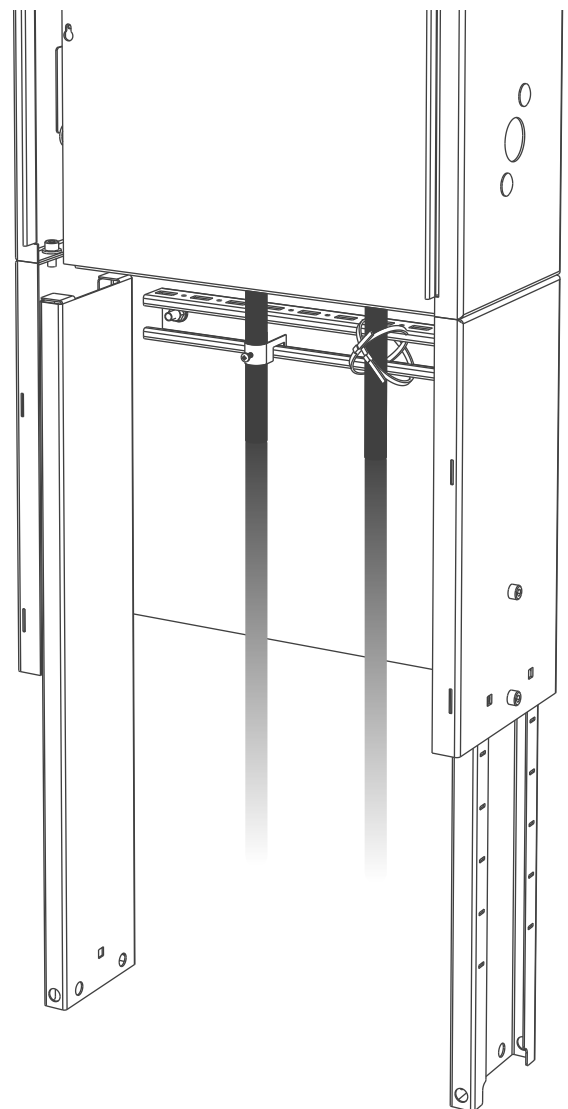
(figure 16)



(figure 17)



(figure 18)



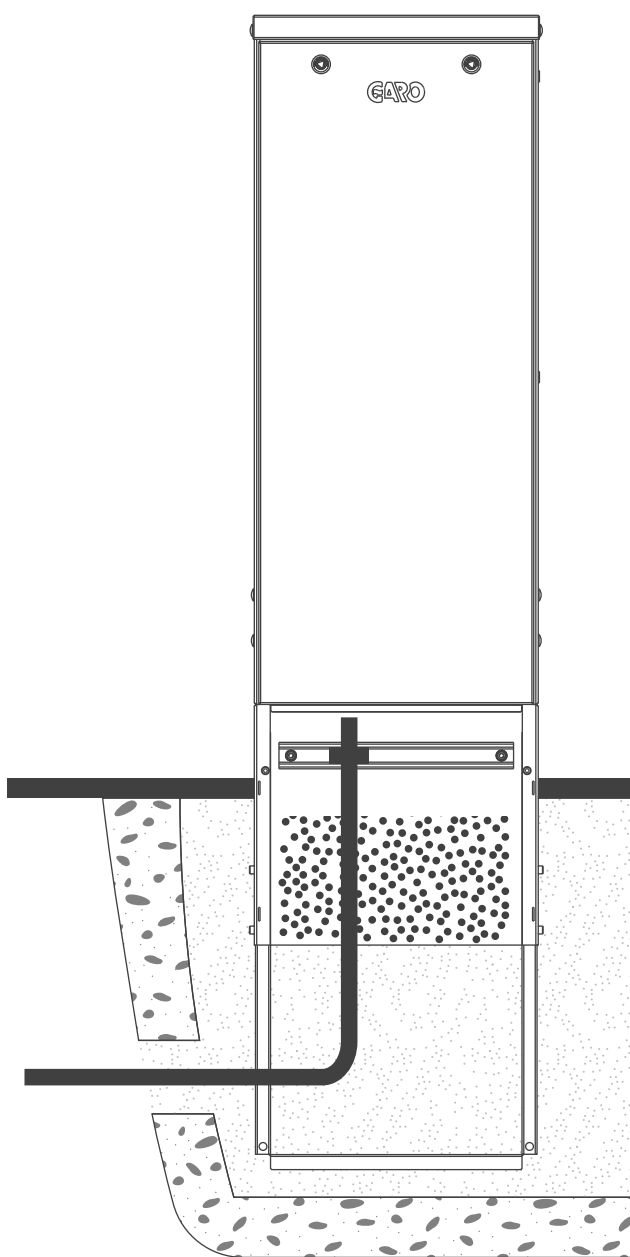
(figure 19)

Använd väl-dränerade material som grus eller sand runt den nedgrävda produkten för att säkerställa effektiv dränering och stabilitet.

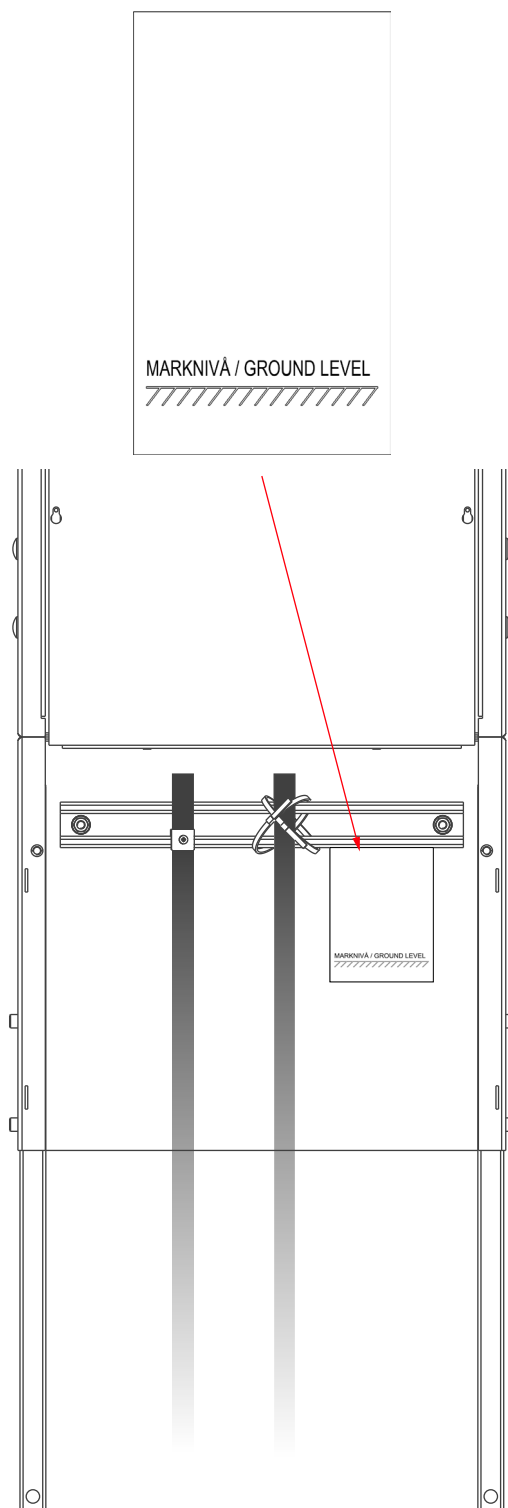
Fyll botten av fundamentet med ca 20cm lättklinkerkulor (leca-kulor) för att minimera kondensbildning

Use well-drained materials, such as gravel or sand, around the buried product to ensure effective drainage and stability

Fill the bottom of the foundation with approximately 20cm of lightweight clinker balls (leca balls) to minimize condensation.



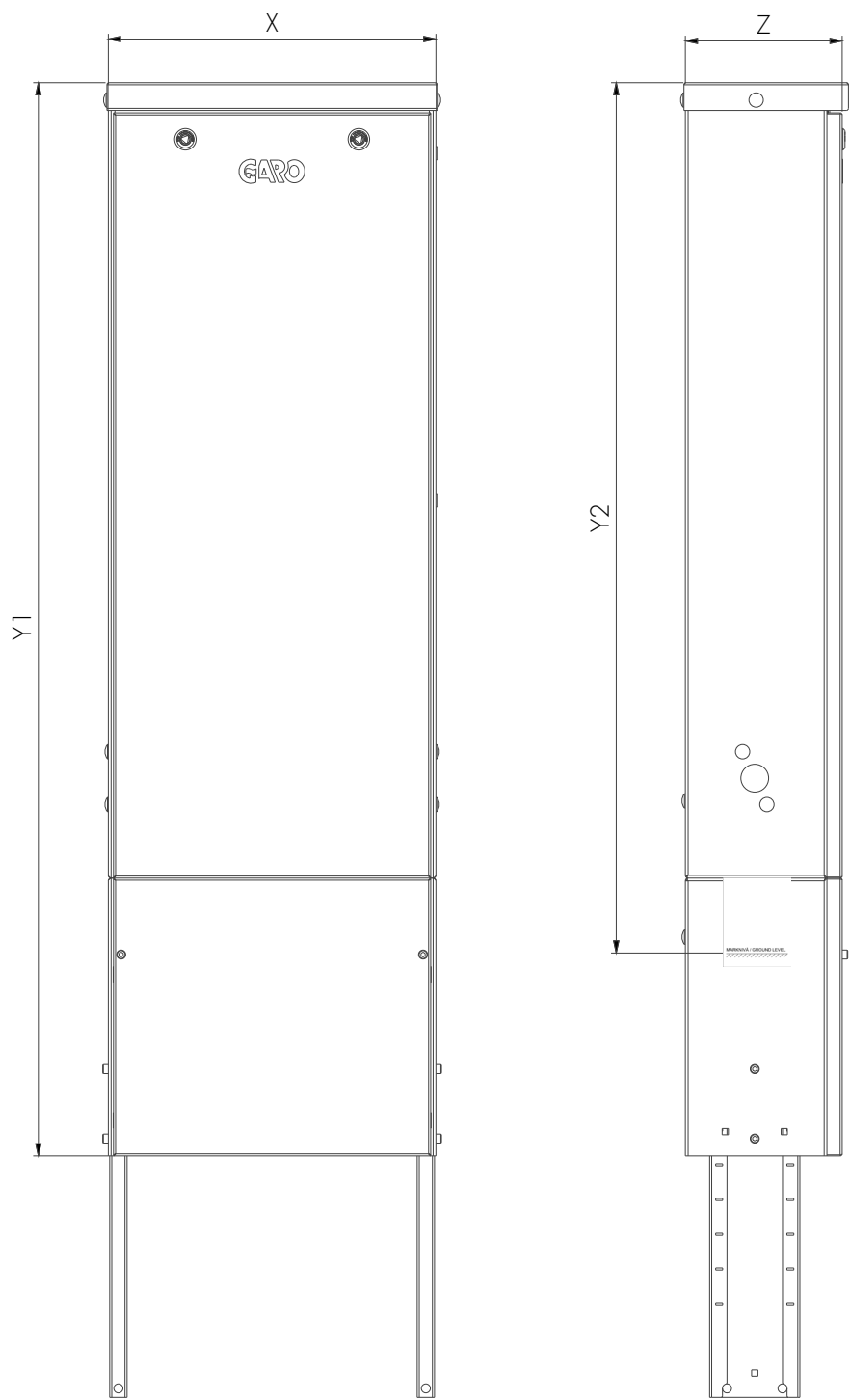
(figure 20)



(figure 21)

General specifications

Installation	Mark / Ground
IP klass / IP Class	IP34D
IK Klass / IK Class	IK 10
Märkspänning / Rated voltage	230V / 400V 50Hz
Isolationmärkspänning / Rated insulation voltage	Ui 1000V
Inklusive markplatta / Base plate include	Nej / No
Ytbehandling / Surface treatment	Magnelis
Standards	IEC 61439-5, EN 61439-5



(figure 22)

Art no:	E-no	Name	Bredd X Width X	Höjd Y1 (inklusive fundament) Height Y1 (include ground stand)	Höjd Y2 (över mark) Height Y2 (above ground)	Djup Z Depth Z	Nettovikt (Kg) Net weight (Kg)	Ext styrning Remote control	Astro ur Astro timer	Plats för mätning Space for measuring	Antal grupper Number of groups	Märkström Rated current	Temp område Ambient temperature	Bredd montageyta Width mounting area
354534	0731483	GATUBELYSNINGSSKÅP 2 GR CABINET LIGHT 2 GROUP	326	1550	1255	240	44,9	ja/yes	-	ja/yes	2	63	-25C - +55C	-
354535	0731484	GATUBELYSNINGSSKÅP 3 GR CABINET LIGHT 3 GROUP	326	1550	1255	240	45,4	ja/yes	-	ja/yes	3	63	-25C - +55C	-
354536	0731485	GATUBELYSNINGSSKÅP 4 GR CABINET LIGHT 4 GROUP	476	1550	1255	240	56,5	ja/yes	-	ja/yes	4	63	-25C - +55C	-
354537	0731486	GATUBELYSNINGSSKÅP 6 GR CABINET LIGHT 6 GROUP	476	1550	1255	240	57,5	ja/yes	-	ja/yes	6	63	-25C - +55C	-

354541	0731490	GATUBELYSNINGSSKÅP 2 GR ASTRO CABINET LIGHT 2 GROUP TIME SW	326	1550	1255	240	44,9	-	ja/yes	ja/yes	2	63	-25C - +55C	-
354542	0731491	GATUBELYSNINGSSKÅP 3 GR ASTRO CABINET LIGHT 3 GROUP TIME SW	326	1550	1255	240	45,4	-	ja/yes	ja/yes	3	63	-25C - +55C	-
354594	0731493	GATUBELYSNINGSSKÅP 4 GR ASTRO CABINET LIGHT 4 GROUP TIME SW	476	1550	1255	240	56,5	-	ja/yes	ja/yes	4	63	-25C - +55C	-
354543	0731492	GATUBELYSNINGSSKÅP 6 GR ASTRO CABINET LIGHT 6 GROUP TIME SW	476	1550	1255	240	57,5	-	ja/yes	ja/yes	6	63	-25C - +55C	-

Art no:	E-no	Name	Bredd X Width X	Höjd Y1 (inklusive fundament) Height Y1 (include ground stand)	Höjd Y2 (över mark) Height Y2 (above ground)	Djup Z Depth Z	Nettovikt (Kg) Net weight (Kg)	Ext styrning Remote control	Astro ur Astro timer	Plats för mätning Space for measuring	Antal grupper Number of groups	Märkström Rated current	Temp område Ambient temperature	Bredd montageyta Width mounting area
354596	0731662	SERVISKABELSKÅP 1 GR 25A MÄT DISTR CABINET 1 GROUP 25A MEA	326	1550	1255	240	41,9	-	-	ja/yes	1	25A	-50C - +55C	-
354597	0731663	SERVISKABELSKÅP 2 GR 63A MÄT DISTR CABINET 2 GROUP 63A MEA	326	1550	1255	240	43,4	-	-	ja/yes	2	63A	-50C - +55C	-
354598	0731664	SERVISKABELSKÅP 4 GR 63A MÄT DISTR CABINET 4 GROUP 63A MEA	476	1550	1255	240	52,5	-	-	ja/yes	4	63A	-50C - +55C	-
354599	0731665	SERVISKABELSKÅP 5 GR 63A MÄT DISTR CABINET 5 GROUP 63A MEA	476	1550	1255	240	57	-	-	ja/yes	5	63A	-50C - +55C	-
354600	0731666	KABELSKÅP 250 TOM CABLE CABINET 250 EMPTY	326	1550	1255	240	36,9	-	-	ja/yes	-	-	-50C - +55C	250mm
354601	0731667	KABELSKÅP 400 TOM CABLE CABINET 400 EMPTY	476	1550	1255	240	46,5	-	-	ja/yes	-	-	-50C - +55C	400mm
354602	0731668	KABELSKÅP 72 MOD NORM CABLE CABINET 72 MOD EMPTY	326	1550	1255	240	40,9	-	-	-	-	-	-50C - +55C	-
354603	0731669	KABELSKÅP 126 MOD NORM CABLE CABINET 126 MOD EMPTY	476	1550	1255	240	51,5	-	-	-	-	-	-50C - +55C	-