

Baureihe KVS . Series KVS

Sockel als Baukastensystem

Sockel der Baureihe KVS bestehen aus Elementen aus glasfaserverstärktem Polyester. Die Elementbauweise gibt höchste Flexibilität zur Konstruktion individueller Sockel zum Eingraben oder zur Installation auf einem Fundament.

Maximale Lebensdauer

Besonders resistenter Gelcoat schützt das Polyester-GFK-Sandwich vor harschen Witterungsbedingungen wie starker UV-Strahlung oder Säuren und Laugen. Alternativ bieten wir auch Sockel aus Edelstahl an.

Stabil, leicht und montiert

Die leichte und verwindungssteife Sandwichkonstruktion wird montiert geliefert. Die Revisionsklappen sind leicht durch eine Person bedienbar.

Sockets in Modular Design

Sockets of series KVS consist of elements made of polyester GRP. The element construction provides maximum flexibility for individual sockets meant for assembly on foundation or in earth embedding.

Long Term Durability

Extremely resistant gelcoat protects the polyester GRP sandwich from harsh environments such as UV or acids. Alternatively we offer sockets made of stainless steel.

Stiff, Light and Assembled

The light and stiff sandwich construction is delivered assembled. The removable cover allows servicing by single persons.



Baureihe KVS . Series KVS

Baureihe Series	Höhe Height [mm]	Tiefe Depth [mm]	Arbeitsklappe Removable cover	Passend für Schrank Suitable for cabinet
KVS 600	285 555 900	300 500	10 11	KS / PV xxxx-600
KVS 780	285 555 900	300 500	10 11	KS / PV xxxx-800
KVS 800	285 555 900	500 600 1000	10 11	E 04-800
KVS 900	285 555 900	500 600 800	10 11	KS 2060
KVS 980	285 555 900	300 500	10 11	KS / PV xxxx-1000
KVS 1000	285 555 900	500 600 1000	10 11	E 0x-1000
KVS 1100	285 555 900	500 600 800	10 11	KS xxxx-1100
KVS 1200	285 555 900	500 600 1000	10 11	E 0x-1200
KVS 1300	285 555 900	500 600	10 11	KS 1400-1300
KVS 1500	285 555 900	500 600 1000	10 11	E 0x-1500
KVS 1560	285 555 900	500 600 1000	10 11	E 04-1560
KVS 1600	285 555 900	500 600	10 11	KS 1400-1600
KVS 1760	285 555 900	500 600 1000	10 11	E 04-1760
KVS 2000	285 555 900	500 600 1000	10 11	E 0x-2000
KVS 2100	285 555 900	500 600	10 11	KS 1400-2100
KVS 2400	285 555 900	500 600 1000	10 11	E 0x-2400

Abnehmbare Arbeitsklappe / Removable cover

10

Obere Arbeitsklappe vorne
Front removable upper cover

11

Obere Arbeitsklappe vorne und hinten
Front and back removable upper cover

Bestellbeispiel / Order example

Baureihe Series	Höhe Width	Tiefe Depth	Arbeitsklappe Removable cover	Bestelltext Order text
KVS 1000	900	500	11	KVS 1000-900-500-11

Optionen & Erweiterungen

Accessories & Extra Equipment

Montagevorrichtungen
Kabelhalteschiene



Mounting Devices
Cable holder

Wanddurchführungen
Ausschnitte frei/abgedeckt,
einschalige Flächen



Cable/Pipe Entries
Cutout with/without cover plates,
single layer areas

Ex-Ausführungen
Reduzierter
Oberflächenwiderstand



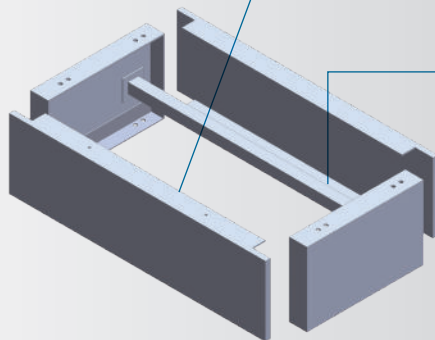
Ex-Preparations
Reduced
surface resistance

Sonderausführungen
Sonderharze & -farben,
Hochwasserausführung



Customized Designs
Custom resins / colors,
High water design

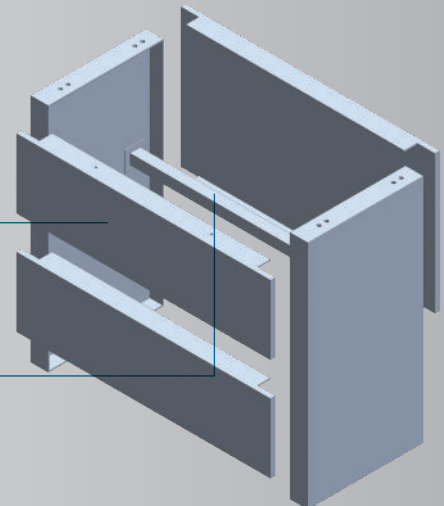
KVS XXXX-285



Abnehmbare
Arbeitsklappe
Removable
operating cover

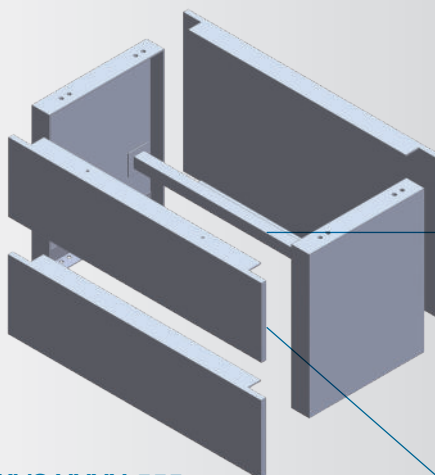
Kabelhaltewinkel
Cable guide rail

KVS XXXX-900



Abnehmbare
Arbeitsklappe
Removable
operating cover

Kabelhaltewinkel
Cable guide rail



KVS XXXX-555

Kabelhaltewinkel
Cable guide rail

Abnehmbare
Arbeitsklappe
Removable
operating cover

KVS 600

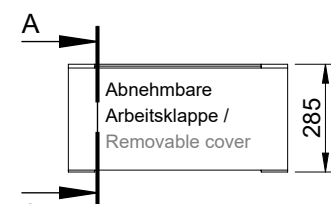
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

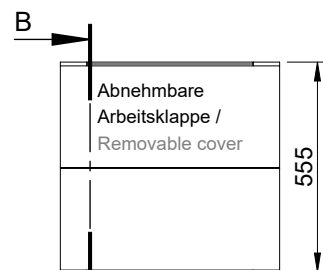
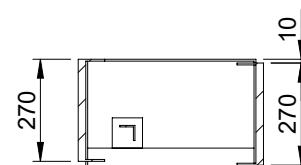
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 300	Tiefe / Depth [T] 500
KVS 600 - 285 - [T] - 10*	285	KVS06231 (6 kg)	KVS06251 (7 kg)
KVS 600 - 555 - [T] - 10*	555	KVS06531 (8 kg)	KVS06551 (10 kg)
KVS 600 - 900 - [T] - 10*	900	KVS06931 (11 kg)	KVS06951 (15 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

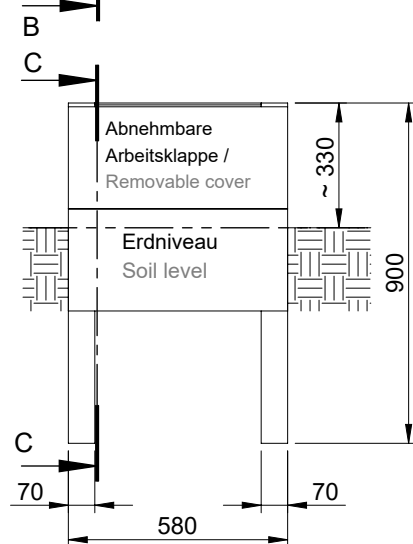
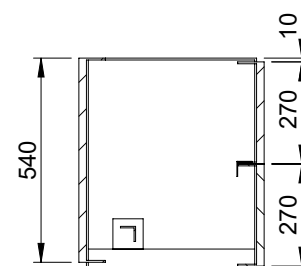
2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



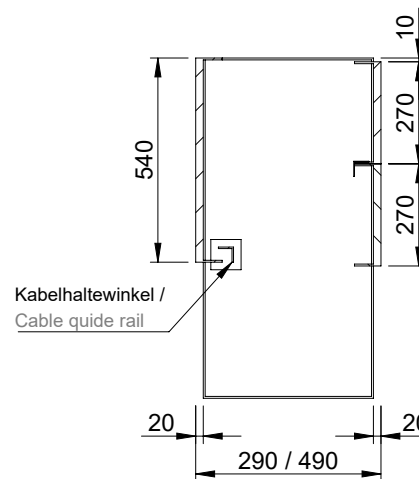
Montage auf Bodenplatte /
Mounting on base plate



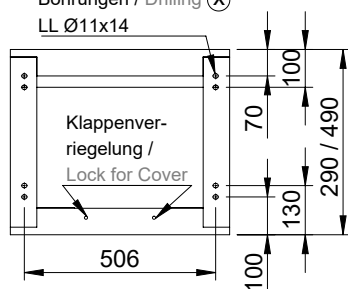
Montage auf Bodenplatte /
Mounting on base plate



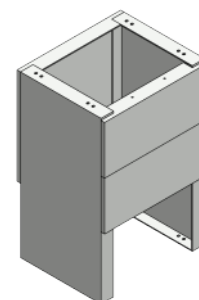
Montage im Erdreich /
Mounting in the soil



Bohrungen / Drilling (X)
LL Ø11x14



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 780

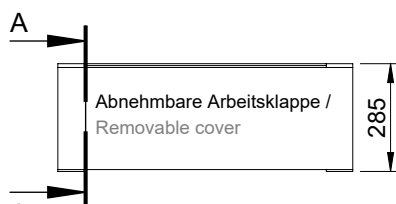
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

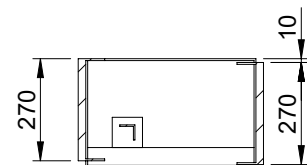
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 300	Tiefe / Depth [T] 500
KVS 780 - 285 - [T] - 10*	285	KVS078231 (7 kg)	KVS078251 (9 kg)
KVS 780 - 555 - [T] - 10*	555	KVS078531 (9 kg)	KVS078551 (12 kg)
KVS 780 - 900 - [T] - 10*	900	KVS078931 (13 kg)	KVS078951 (17 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

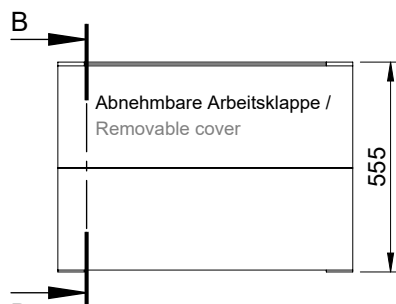
2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



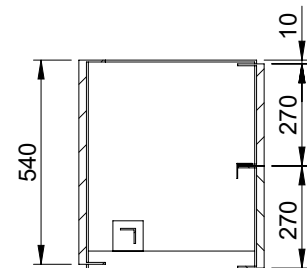
Montage auf Bodenplatte /
Mounting on base plate



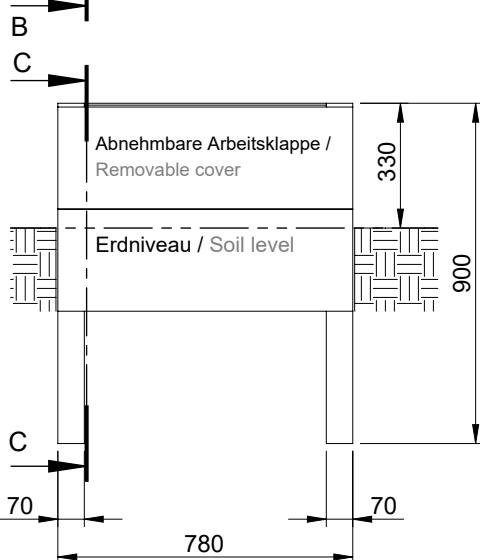
A-A



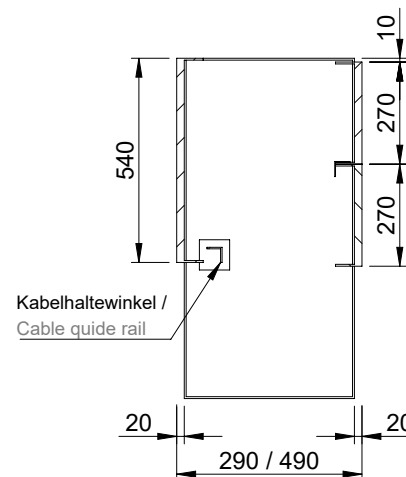
Montage auf Bodenplatte /
Mounting on base plate



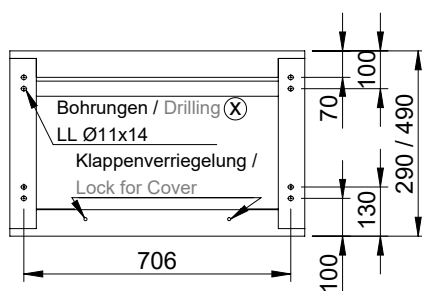
B-B



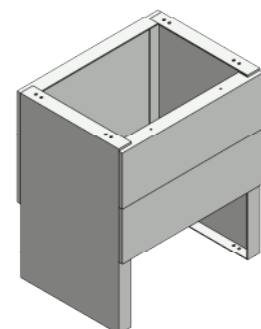
Montage im Erdreich /
Mounting in the soil



C-C



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 800

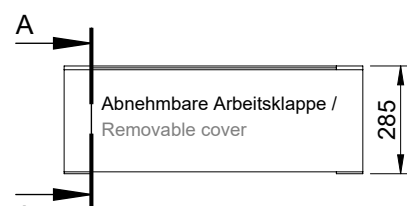
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

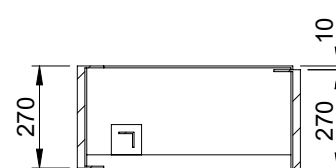
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 800 - 285 - [T] - 10*	285	KVS08251 (9 kg)	KVS08261 (10 kg)	KVS08211 (13 kg)
KVS 800 - 555 - [T] - 10*	555	KVS08551 (12 kg)	KVS08561 (13 kg)	KVS08511 (16 kg)
KVS 800 - 900 - [T] - 10*	900	KVS08951 (17 kg)	KVS08961 (19 kg)	KVS08911 (23 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

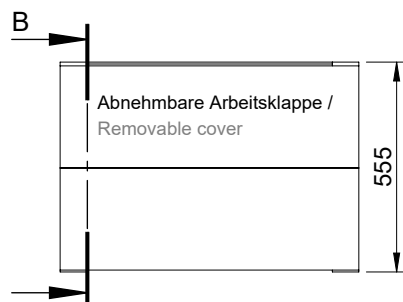
2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



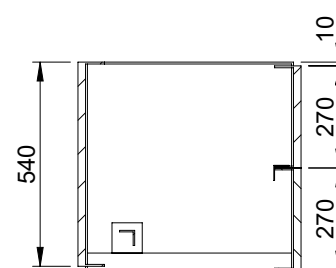
Montage auf Bodenplatte /
Mounting on base plate



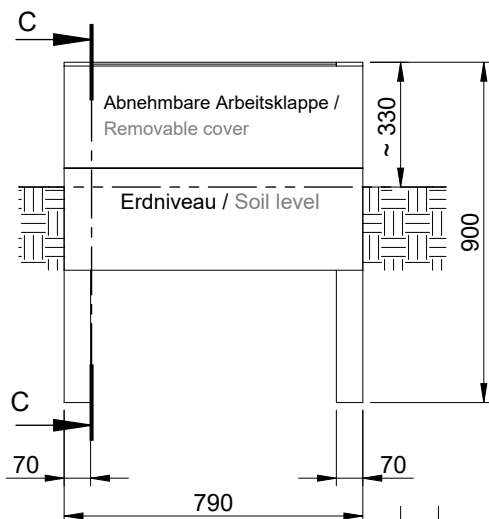
A-A



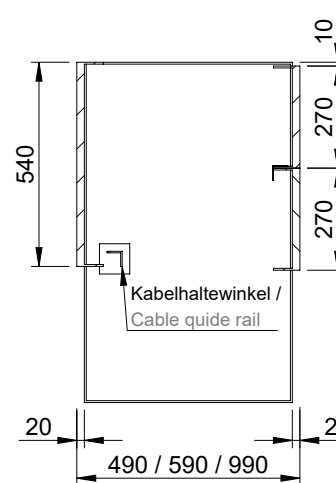
Montage auf Bodenplatte /
Mounting on base plate



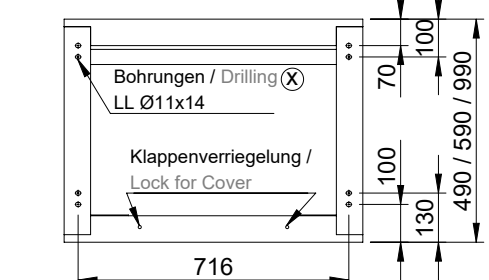
B-B



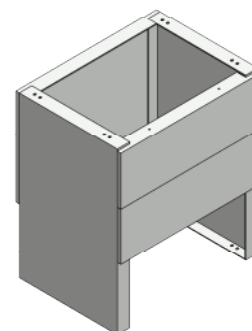
Montage im Erdreich /
Mounting in the soil



C-C



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 900

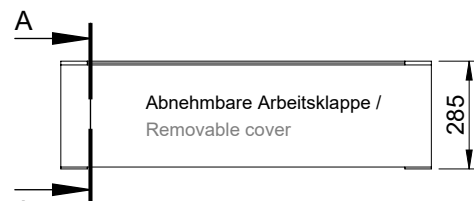
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

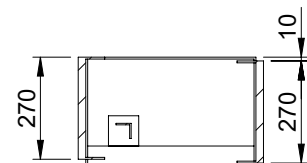
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 800
KVS 900 - 285 - [T] - 10*	285	KVS09251 (10 kg)	KVS09261 (11 kg)	KVS09281 (13 kg)
KVS 900 - 555 - [T] - 10*	555	KVS09551 (13 kg)	KVS09561 (14 kg)	KVS09581 (16 kg)
KVS 900 - 900 - [T] - 10*	900	KVS09951 (18 kg)	KVS09961 (19 kg)	KVS09981 (21 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



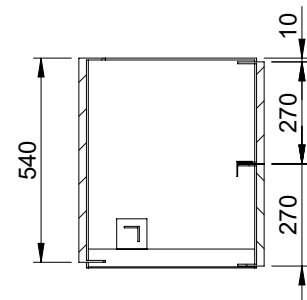
Montage auf Bodenplatte /
Mounting on base plate



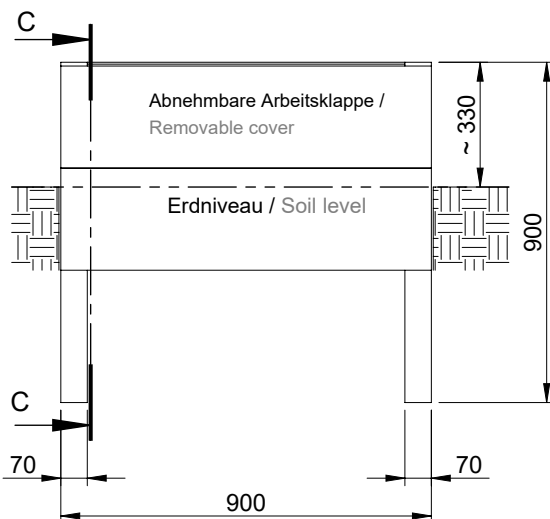
A-A



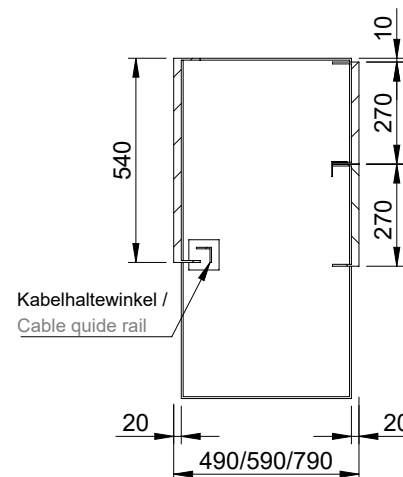
Montage auf Bodenplatte /
Mounting on base plate



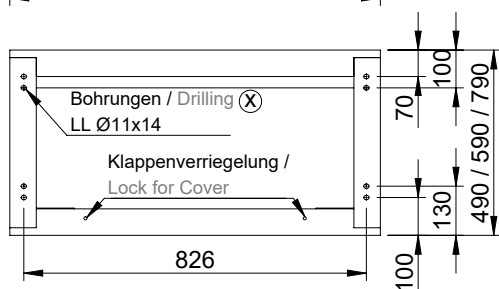
B-B



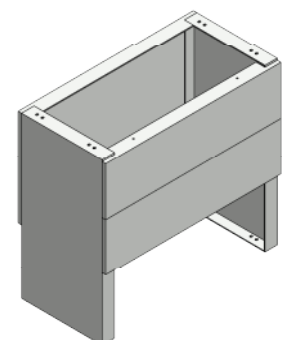
Montage im Erdreich /
Mounting in the soil



C-C



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 980

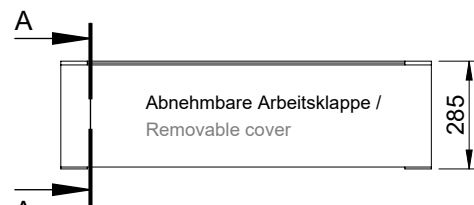
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

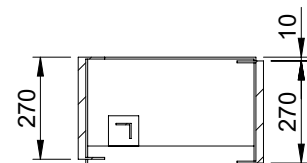
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 300	Tiefe / Depth [T] 500
KVS 980 - 285 - [T] - 10*	285	KVS098231 (7 kg)	KVS098251 (11 kg)
KVS 980 - 555 - [T] - 10*	555	KVS098531 (10 kg)	KVS098551 (14 kg)
KVS 980 - 900 - [T] - 10*	900	KVS098931 (15 kg)	KVS098951 (19 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



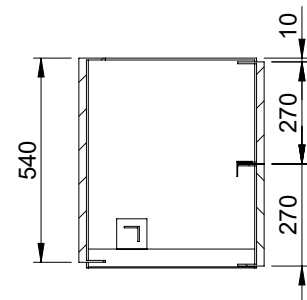
Montage auf Bodenplatte /
Mounting on base plate



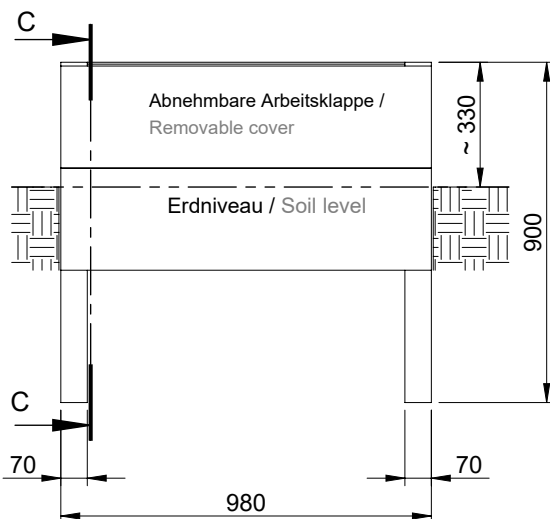
A-A



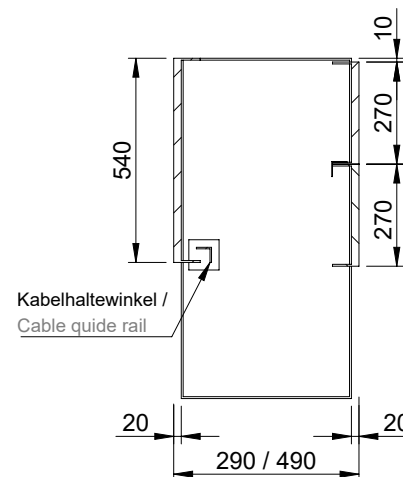
Montage auf Bodenplatte /
Mounting on base plate



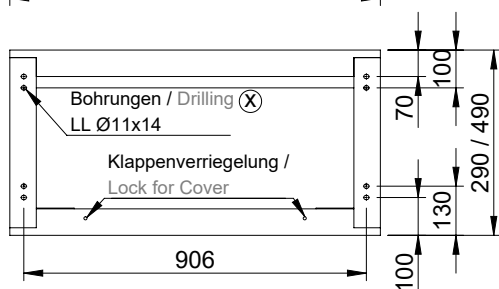
B-B



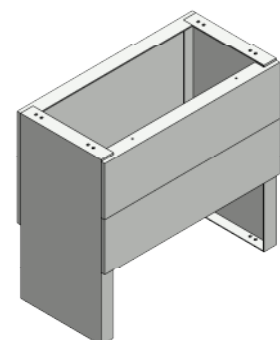
Montage im Erdreich /
Mounting in the soil



C-C



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 1000

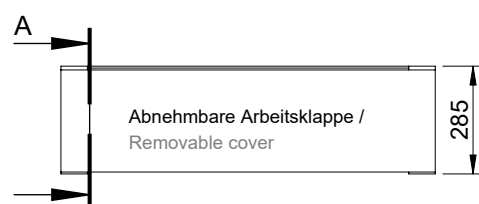
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

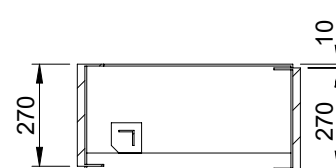
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 1000 - 285 - [T] - 10*	285	KVS10251 (11 kg)	KVS10261 (12 kg)	KVS10211 (15 kg)
KVS 1000 - 555 - [T] - 10*	555	KVS10551 (14 kg)	KVS10561 (15 kg)	KVS10511 (18 kg)
KVS 1000 - 900 - [T] - 10*	900	KVS10951 (19 kg)	KVS10961 (21 kg)	KVS10911 (25 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



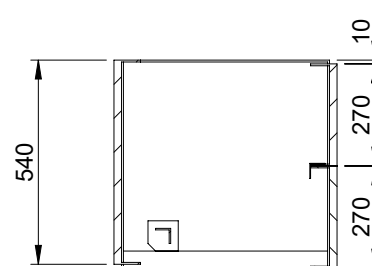
Montage auf Bodenplatte /
Mounting on base plate



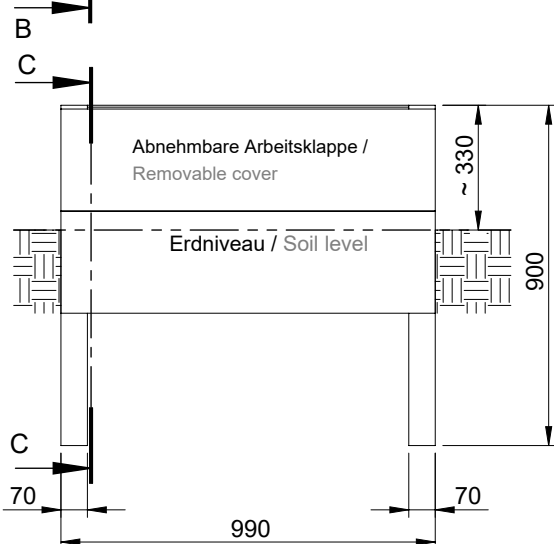
A-A



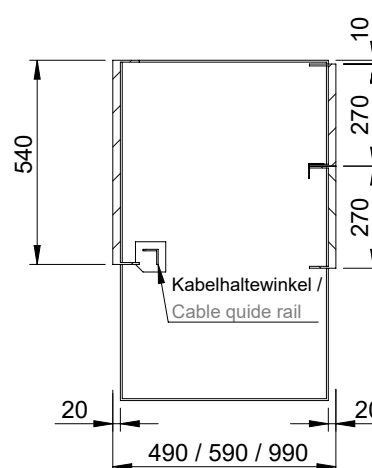
Montage auf Bodenplatte /
Mounting on base plate



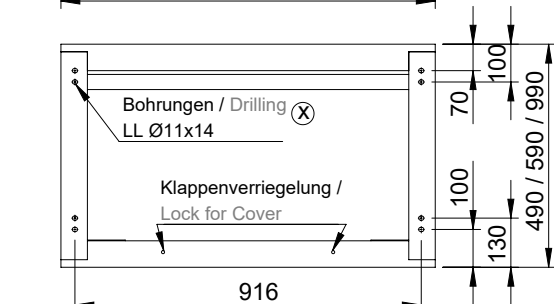
B-B



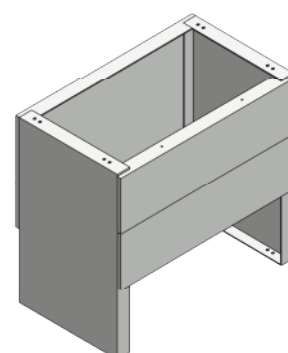
Montage im Erdreich /
Mounting in the soil



C-C



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 1100

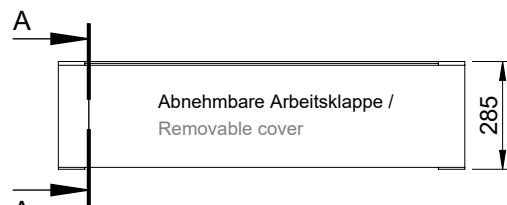
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

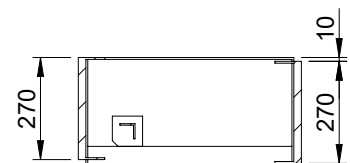
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 800
KVS 1100 - 285 - [T] - 10*	285	KVS11251 (11 kg)	KVS11261 (12 kg)	KVS11281 (15 kg)
KVS 1100 - 555 - [T] - 10*	555	KVS11551 (14 kg)	KVS11561 (15 kg)	KVS11581 (18 kg)
KVS 1100 - 900 - [T] - 10*	900	KVS11951 (20 kg)	KVS11961 (22 kg)	KVS11981 (25 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

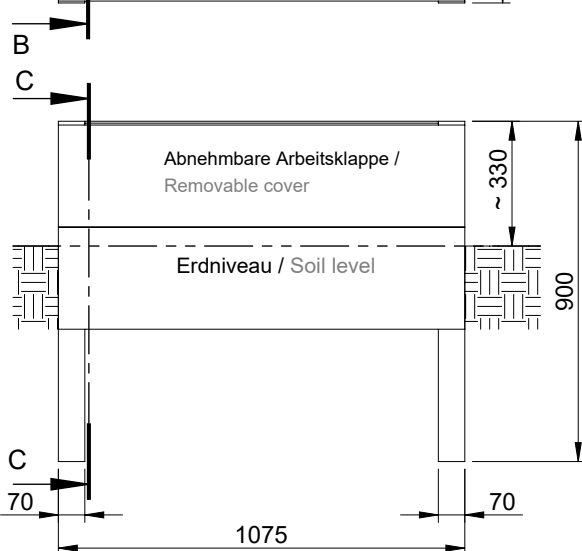
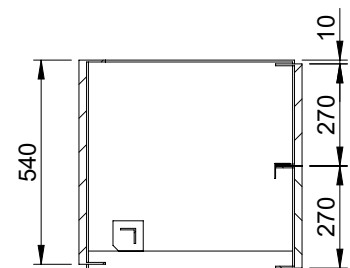
2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



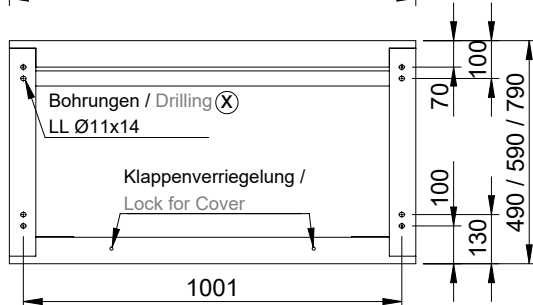
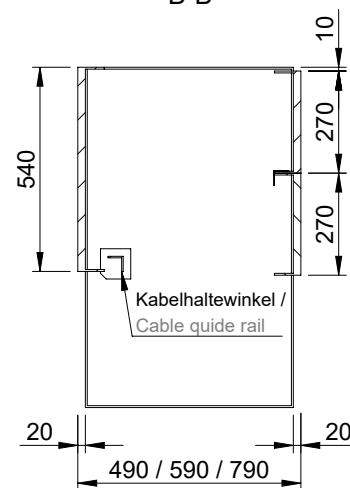
Montage auf Bodenplatte /
Mounting on base plate



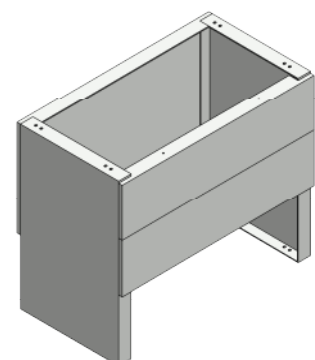
Montage auf Bodenplatte /
Mounting on base plate



Montage im Erdreich /
Mounting in the soil



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 1200

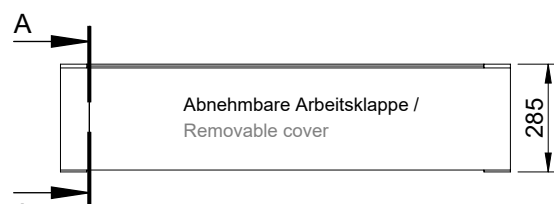
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

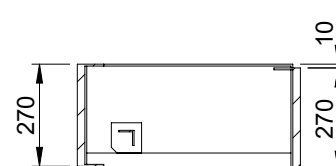
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 1200 - 285 - [T] - 10*	285	KVS12251 (13 kg)	KVS12261 (14 kg)	KVS12211 (17 kg)
KVS 1200 - 555 - [T] - 10*	555	KVS12551 (16 kg)	KVS12561 (17 kg)	KVS12511 (20 kg)
KVS 1200 - 900 - [T] - 10*	900	KVS12951 (21 kg)	KVS12961 (23 kg)	KVS12911 (27 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



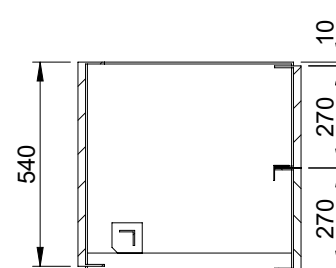
Montage auf Bodenplatte /
Mounting on base plate



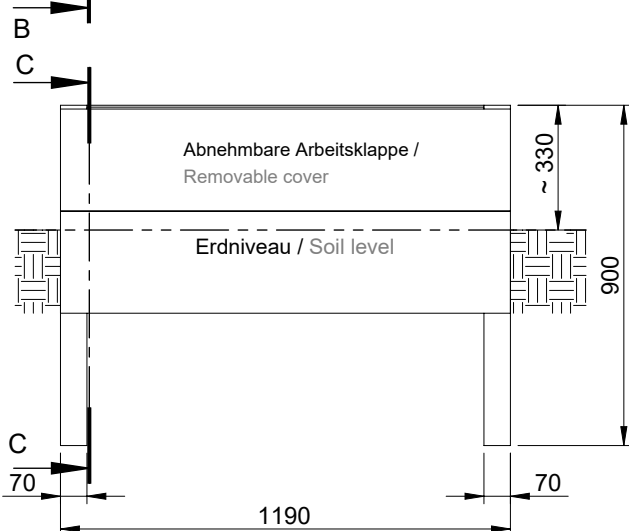
A-A



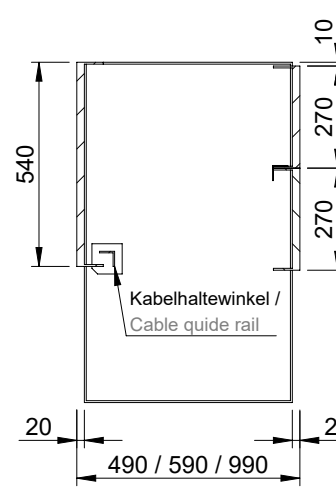
Montage auf Bodenplatte /
Mounting on base plate



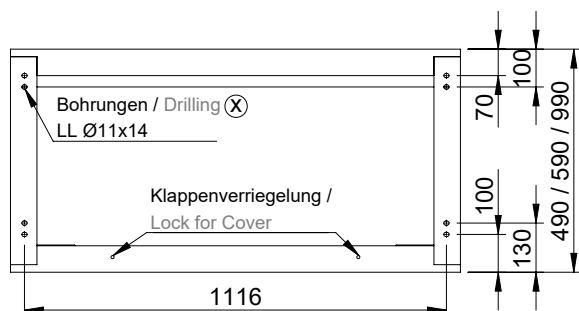
B-B



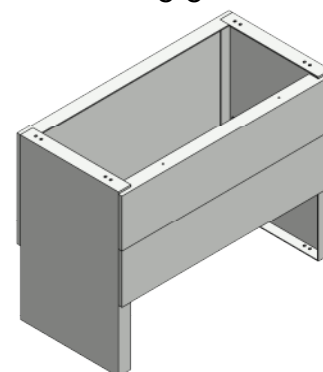
Montage im Erdreich /
Mounting in the soil



C-C



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 1300

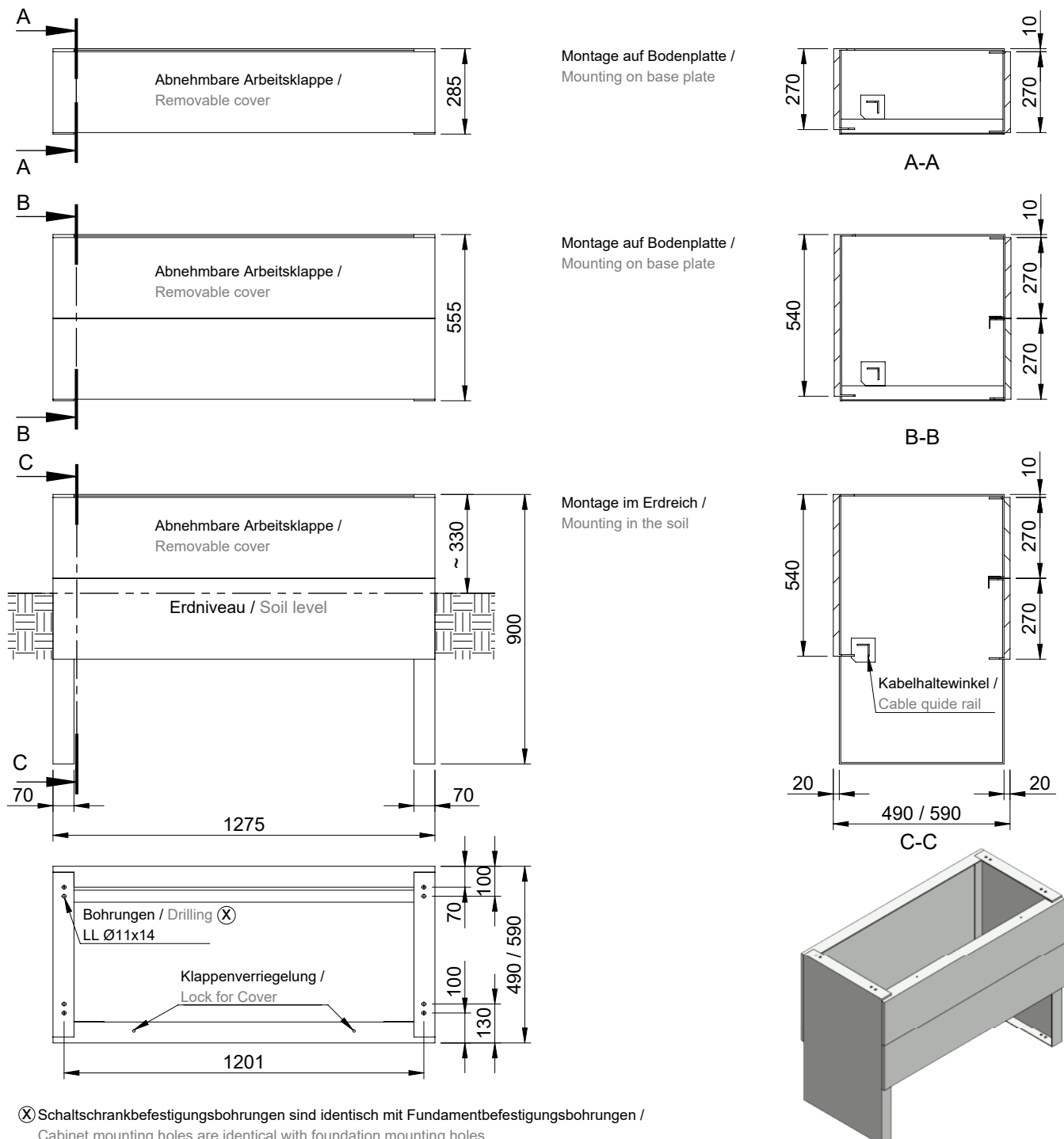
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600
KVS 1300 - 285 - [T] - 10*	285	KVS13251 (13 kg)	KVS13261 (14 kg)
KVS 1300 - 555 - [T] - 10*	555	KVS13551 (16 kg)	KVS13561 (17 kg)
KVS 1300 - 900 - [T] - 10*	900	KVS13951 (21 kg)	KVS13961 (23 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen / Cabinet mounting holes are identical with foundation mounting holes

KVS 1500

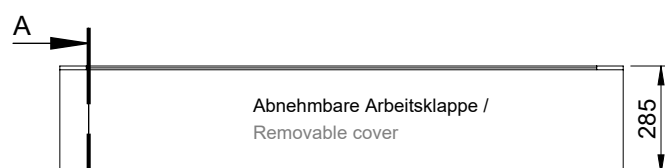
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

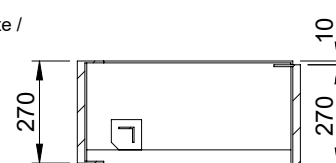
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 1500 - 285 - [T] - 10*	285	KVS15251 (15 kg)	KVS15261 (16 kg)	KVS15211 (19 kg)
KVS 1500 - 555 - [T] - 10*	555	KVS15551 (18 kg)	KVS15561 (19 kg)	KVS15511 (22 kg)
KVS 1500 - 900 - [T] - 10*	900	KVS15951 (24 kg)	KVS15961 (26 kg)	KVS15911 (30 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



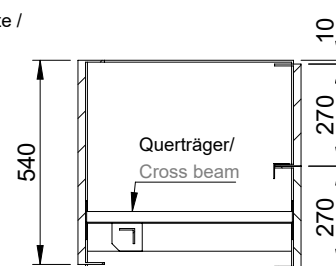
Montage auf Bodenplatte /
Mounting on base plate



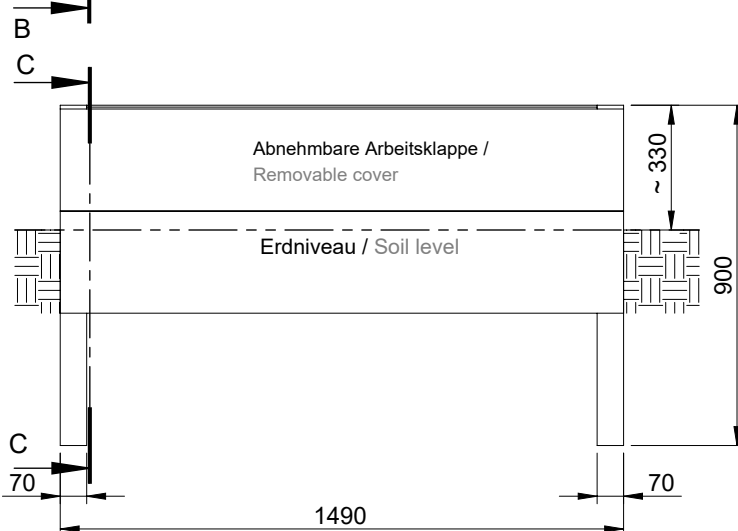
A-A



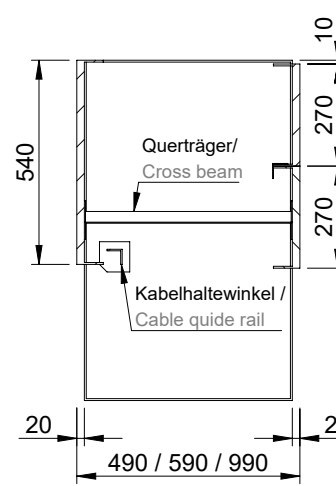
Montage auf Bodenplatte /
Mounting on base plate



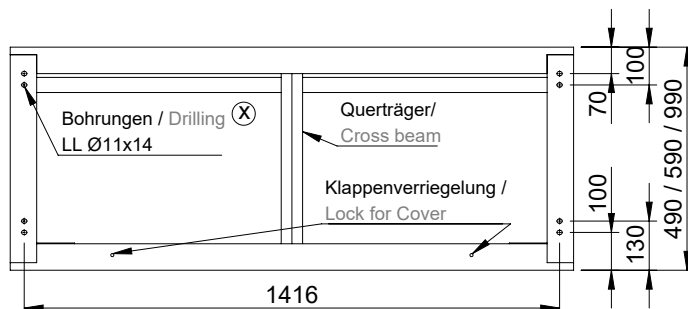
B-B



Montage im Erdreich /
Mounting in the soil



C-C



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes

KVS 1560

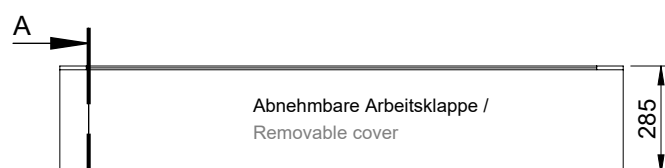
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

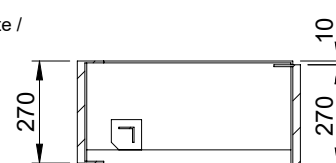
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 1560 - 285 - [T] - 10*	285	KVS156251 (13 kg)	KVS156261 (14 kg)	KVS156211 (17 kg)
KVS 1560 - 555 - [T] - 10*	555	KVS156551 (16 kg)	KVS156561 (17 kg)	KVS156511 (20 kg)
KVS 1560 - 900 - [T] - 10*	900	KVS156951 (21 kg)	KVS156961 (23 kg)	KVS156911 (27 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



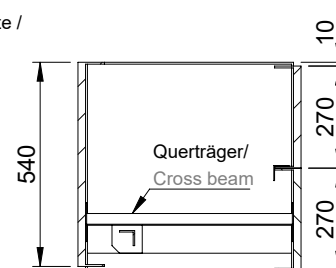
Montage auf Bodenplatte /
Mounting on base plate



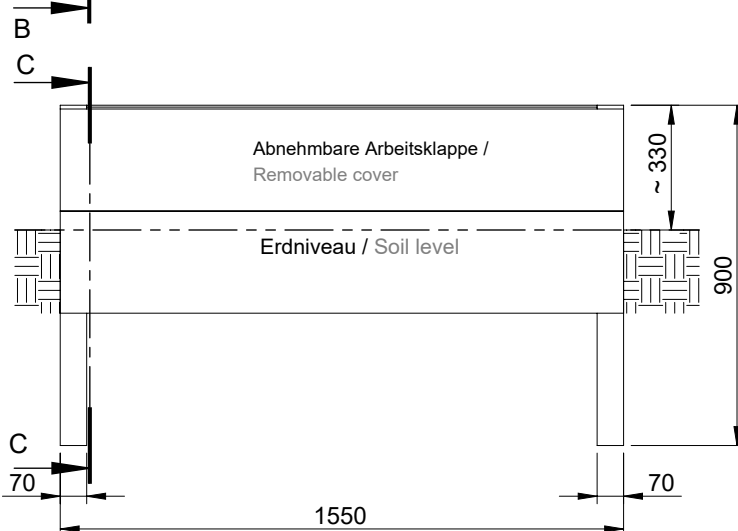
A-A



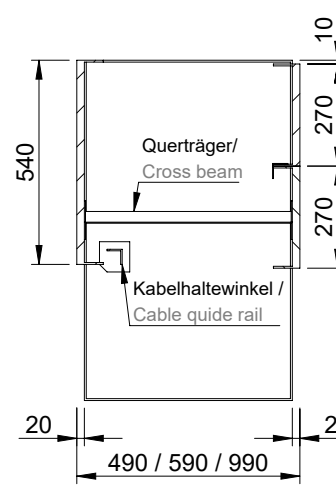
Montage auf Bodenplatte /
Mounting on base plate



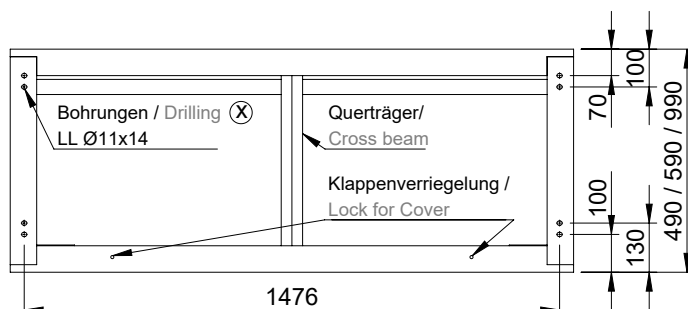
B-B



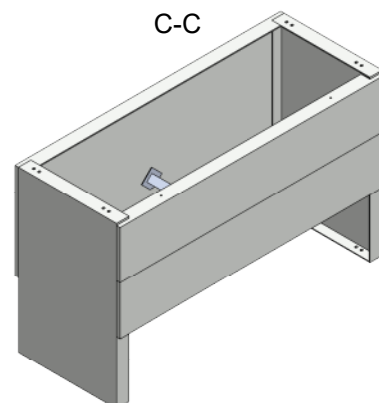
Montage im Erdreich /
Mounting in the soil



C-C



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes



KVS 1600

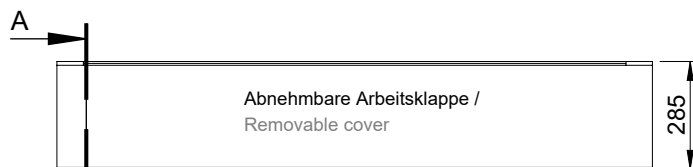
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

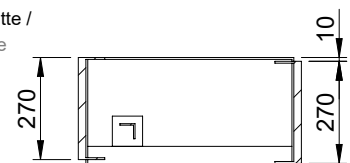
Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600
KVS 1600 - 285 - [T] - 10*	285	KVS16251 (16 kg)	KVS16261 (17 kg)
KVS 1600 - 555 - [T] - 10*	555	KVS16551 (19 kg)	KVS16561 (20 kg)
KVS 1600 - 900 - [T] - 10*	900	KVS16951 (25 kg)	KVS16961 (27 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



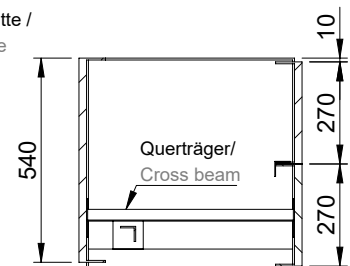
Montage auf Bodenplatte /
Mounting on base plate



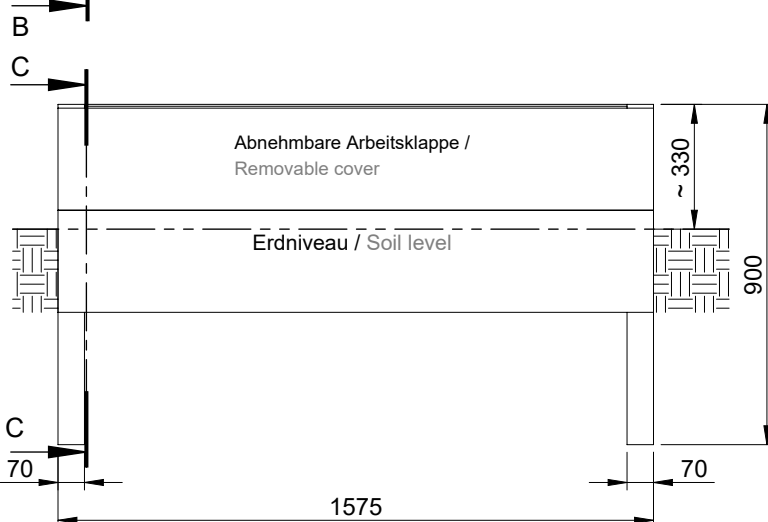
A-A



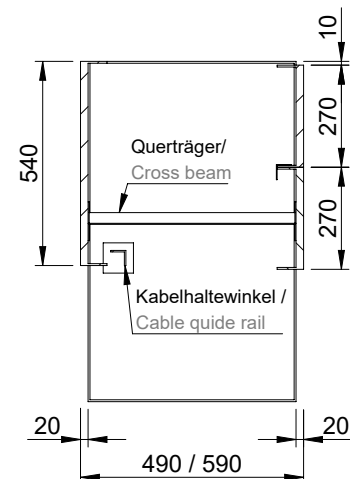
Montage auf Bodenplatte /
Mounting on base plate



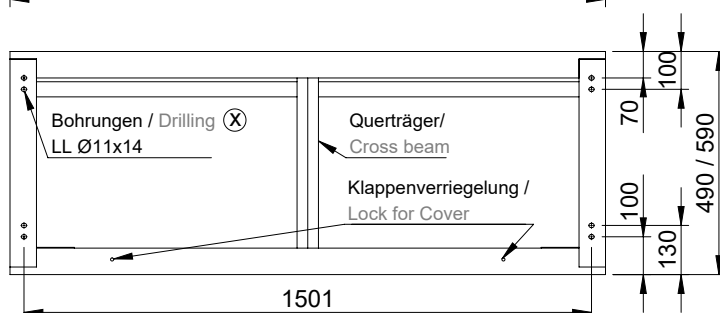
B-B



Montage im Erdreich /
Mounting in the soil



C-C



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen /
Cabinet mounting holes are identical with foundation mounting holes

KVS 1760

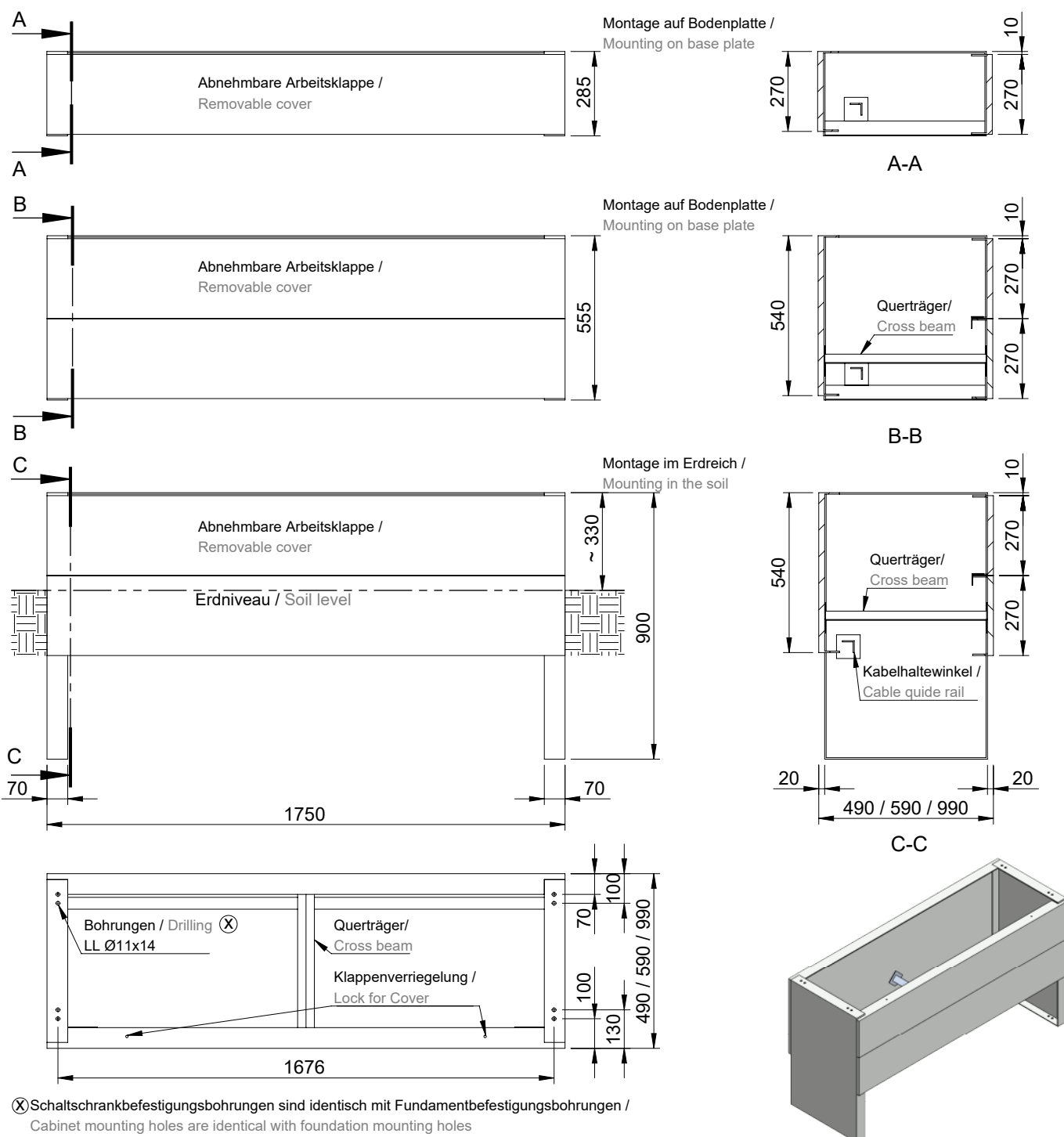
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 1760 - 285 - [T] - 10*	285	KVS176251 (16 kg)	KVS176261 (17 kg)	KVS176211 (19 kg)
KVS 1760 - 555 - [T] - 10*	555	KVS176551 (19 kg)	KVS176561 (20 kg)	KVS176511 (22 kg)
KVS 1760 - 900 - [T] - 10*	900	KVS176951 (25 kg)	KVS176961 (27 kg)	KVS176911 (31 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



KVS 2000

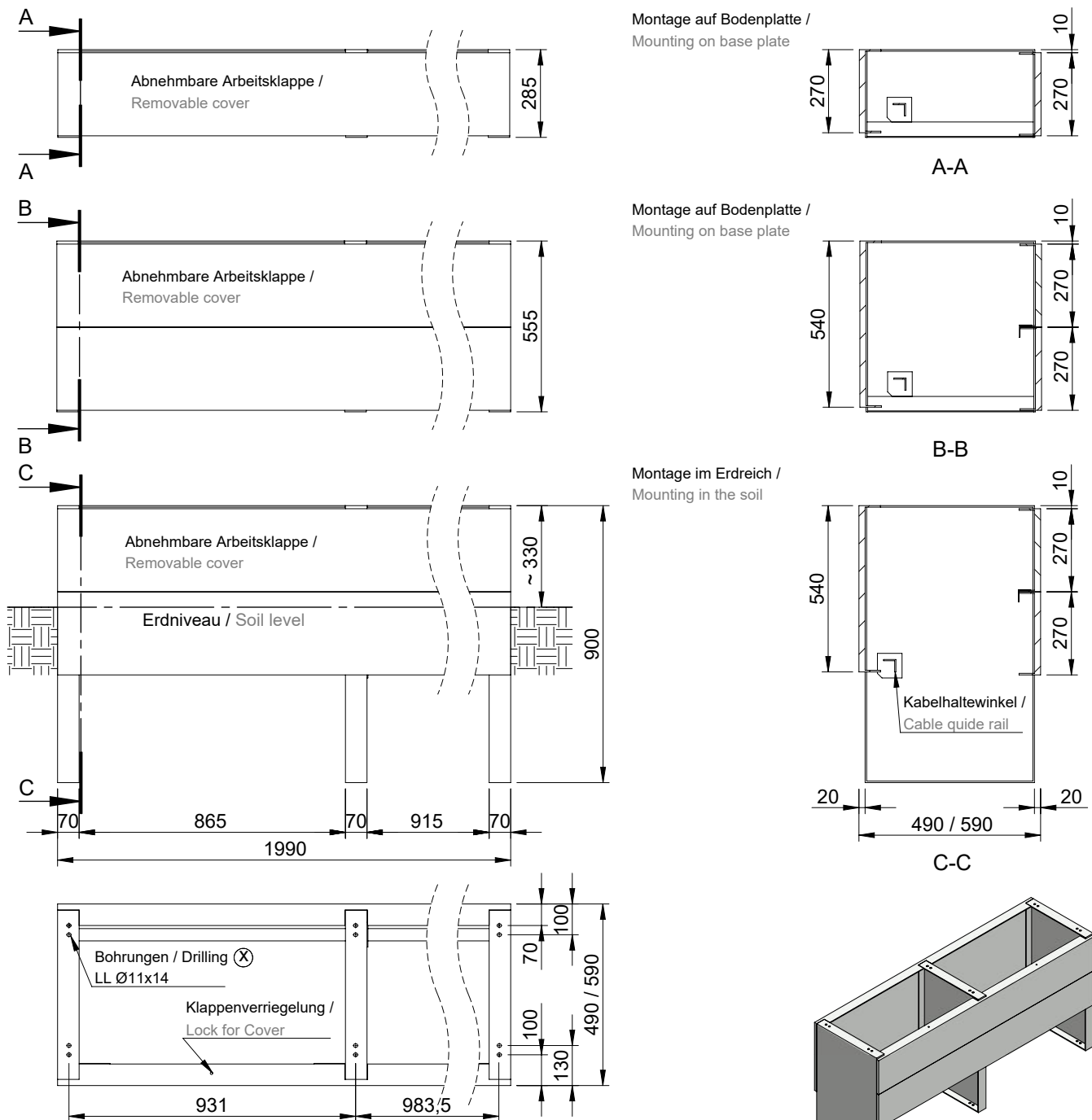
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 2000 - 285 - [T] - 10*	285	KVS20251 (22 kg)	KVS20261 (23 kg)	KVS20211 (25 kg)
KVS 2000 - 555 - [T] - 10*	555	KVS20551 (27 kg)	KVS20561 (28 kg)	KVS20511 (30 kg)
KVS 2000 - 900 - [T] - 10*	900	KVS20951 (35 kg)	KVS20961 (38 kg)	KVS20911 (45 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



(X) Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen / Cabinet mounting holes are identical with foundation mounting holes

KVS 2100

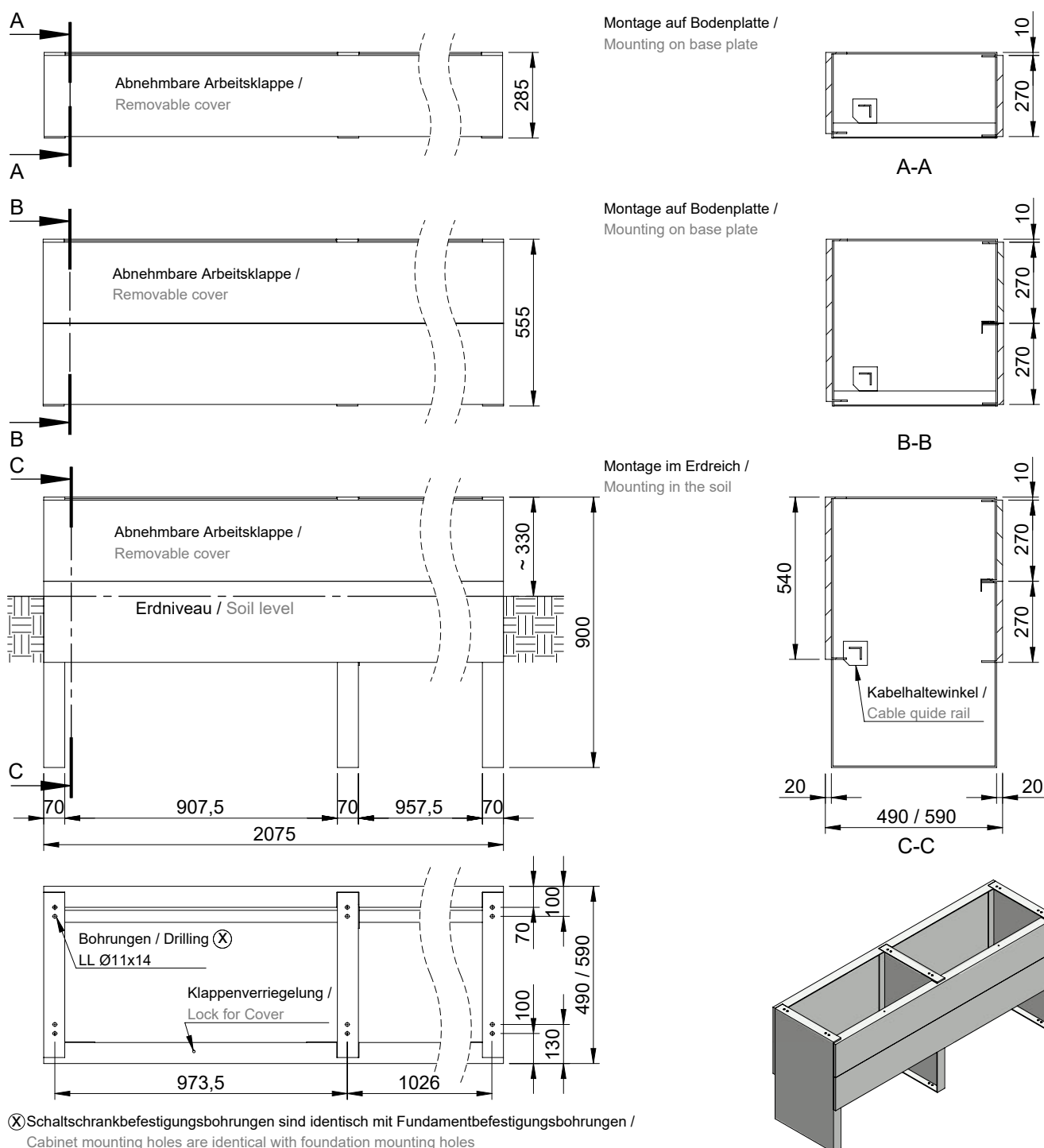
GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)	
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600
KVS 2100 - 285 - [T] - 10*	285	KVS21251 (22 kg)	KVS21261 (23 kg)
KVS 2100 - 555 - [T] - 10*	555	KVS21551 (26 kg)	KVS21561 (27 kg)
KVS 2100 - 900 - [T] - 10*	900	KVS21951 (34 kg)	KVS21961 (37 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11



⊗ Schaltschrankbefestigungsbohrungen sind identisch mit Fundamentbefestigungsbohrungen / Cabinet mounting holes are identical with foundation mounting holes

KVS 2400

GFK-Sockel in Elementbauweise, RAL 7035

GRP-socket in element construction, RAL 7035

Typ / Type	Höhe / Height	Artikel (Gewicht) / Article (weight)		
		Tiefe / Depth [T] 500	Tiefe / Depth [T] 600	Tiefe / Depth [T] 1000
KVS 2400 - 285 - [T] - 10*	285	KVS24251 (24 kg)	KVS24261 (25 kg)	KVS24211 (26 kg)
KVS 2400 - 555 - [T] - 10*	555	KVS24551 (29 kg)	KVS24561 (30 kg)	KVS24511 (33 kg)
KVS 2400 - 900 - [T] - 10*	900	KVS24951 (37 kg)	KVS24961 (40 kg)	KVS24911 (48 kg)

Option: 1. Kabelhaltewinkel / mounting rail for cables Art.: KVSKHW

2. * = Obere Arbeitsklappe vorne und hinten Typ -11 / * = removable cover at front and back: Type -11

