

Baureihe E . Series E

Baukastensystem

Schränke der Baureihe E bestehen aus Elementen aus glasfaserverstärktem Polyester-Sandwich verschiedener Größen. Die Elementbauweise gibt höchste Flexibilität zur Konstruktion **individueller Schränke**.

Isolierung und Leichtbau

Sandwichelemente mit einer Materialstärke von 20 mm sorgen für geringen Wärmedurchgang von nur 1,2 W/m²K.

Maximale Lebensdauer

Besonders resistenter Gelcoat schützt das Polyester-GFK-Sandwich vor harschen Witterungsbedingungen wie starker UV-Strahlung oder Säuren und Laugen. Die hohe Schutzart von **IP65 bzw. IP54** sowie eine ebene Oberfläche ohne Glasfaseraustritt ist auch nach jahrelangem Einsatz gewährleistet.

Montagefreundlich

SCHRAMM Polyester-GFK-Sandwichelemente sind durch Verbindungselemente zwischen Innen- und Außenschale des Sandwichs verwindungssteif und selbsttragend. Hierdurch ist die Montage hoher Lasten an den Wandelementen möglich, ohne tragende Pfeiler zu verwenden.

Modular Design

Cabinets of series E consist of elements made of glass fiber reinforced polyester sandwich of different sizes. The element construction provides maximum flexibility for **individual cabinets**.

Insulation and Lightweight Design

Sandwich elements with a thickness of 20 mm for low heat transfer values of 1,2 W/m²K.

Long Term Durability

Extremely resistant gelcoat protects the polyester GRP sandwich from harsh environments such as UV or acids. The ingress protection of class **IP65 or IP54** and a smooth surface without eroded fibers is ensured after many years of installation.

Easy Equipping and Handling

SCHRAMM polyester GRP sandwich elements are stiff due to joints between the inner and outer shell of the sandwich. Therefore wall elements can be equipped with heavy loads without the need for additional pillars or reinforcing structures.



Baureihe E . Series E

Baureihe Series	Höhe Height [mm]	Breite Width [mm]	Tiefe Depth [mm]	Türausführung Door arrangement
E 01	1190	1000	500 600 1000	10 11 20 22
		1200	500 600 1000	10 11 20 22 10+10
		1500	500 600 1000	20 22 10+10
		2000	500 600 1000	20 22 10+10
		2400	500 600 1000	20 22 10+10
E 02	2140	1000	500 600 1000	10 11 20 22 10/10 11/11
		1200	500 600 1000	10 11 20 22 10+10 10/10 11/11
		1500	500 600 1000	20 22 10+10
		2000	500 600 1000	20 22 10+10
		2400	500 600 1000	20 22 10+10
E 04	1780	800	500 600 1000	10 11
		1000	500 600 1000	10 11 20 22
		1200	500 600 1000	10 11 20 22 10+10
		1560	500 600 1000	20 22 10+10
		1760	500 600 1000	20 22 10+10
		2000	500 600 1000	20 22 10+10
		2400	500 600 1000	20 22 10+10

S Sonderabmessungen möglich / Customized dimensions possible

Ausführung Türen / Door arrangement

10	IP65 Tür vorne Front door	11	IP65 Tür vorne & hinten Front & back door	10/10	IP65 2 Türen vorne übereinander 2 Front doors
20	IP54 Doppeltür vorne Front double door	22	IP54 2 Türen vorne & hinten 2 Front & back doors	10/10	IP65 2 Türen vorne mit Zwischensteg 2 front doors with bridge

Bestellbeispiel / Order example

Baureihe Series	Breite Width	Tiefe Depth	Türausführung Door arrangement	Bestelltext Order text
E 01	2000	500	20	E 01-2000-500-20

Optionen & Erweiterungen

Accessories & Extra Equipment

Montagevorrichtungen

Montageplatten, Montagekreuze, 19"-Schwenkrahmen, Stahlblech-Innentüren, C-Schienen, Buchsen



Mounting Devices

Mounting plates, assembly racks, 19" racks, internal steel doors, C-rails, bushings

Fenster und Beleuchtung

Verbundglas-Sicherheitsfenster, Acrylglasfenster, Leuchte



Windows and Lighting

Safety glass window, acrylic glass window, light

Verriegelungen und Türfeststeller

Doppelschließung, Vorreiber, Türfeststeller mechanisch oder pneumatisch



Locking Systems and Door Arrester

Double lock, fasteners, door arrester, mechanical or with pneumatic spring

Wanddurchführungen

Ausschnitte frei/abgedeckt, einschalige Flächen



Cable/Pipe Entries

Cutout with/without cover plates, single layer areas

Belüften, Klimatisieren und Heizen

Belüftung passiv/aktiv, Klimatisieren, Heizen



Ventilation and Heating

Ventilation passive/active, AC, heating

Hebevorrichtungen und Befestigung

Kranösen, Transport- und Befestigungslaschen



Lifting and Fixing Equipment

Lifting lugs, transport- and fixing brackets

Ex-Ausführungen

Reduzierter Oberflächenwiderstand



Ex-Preparations

Reduced surface resistance

Sonderausführungen

Trennwände, Sonderharze & -farben, Dach - Boden - Sockel, Überdruck, Bepunktung



Customized Designs

Separation walls, custom resins / colours, roof - floor - sockets, pressurized, planking

Kranösen
Lifting eye bolts

Aktive Belüftung
Ventilation fan

Verbundglasfenster
Safety glass window

Türfeststeller
Door stop

Türrahmen
Door frame

Rückwand
Back wall

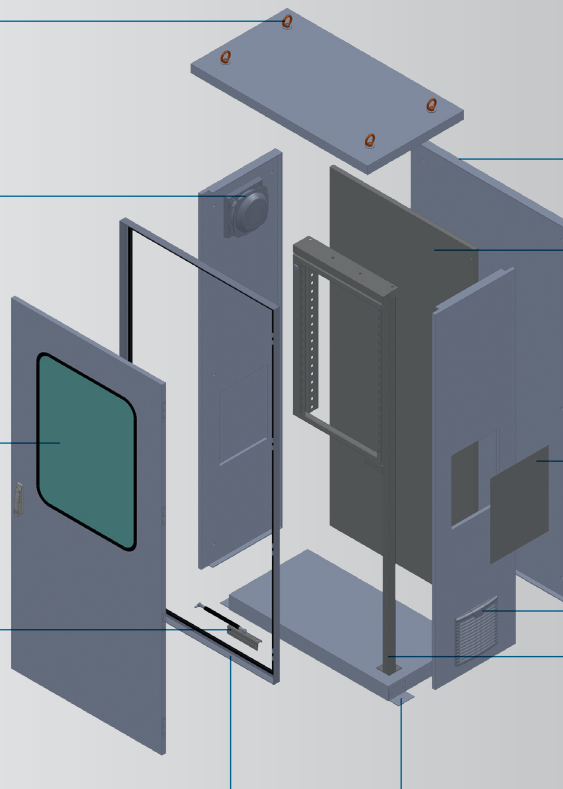
Montageplatte
Mounting plate

Ausschnitt mit Edelstahl
Abdeckblech
Cutout with stainless
steel cover plate

Austrittsfilter
aktive Belüftung
Outlet ventilation

19"-Schwenkrahmen
19" swivel rack

Befestigungslasche
Fastening bracket



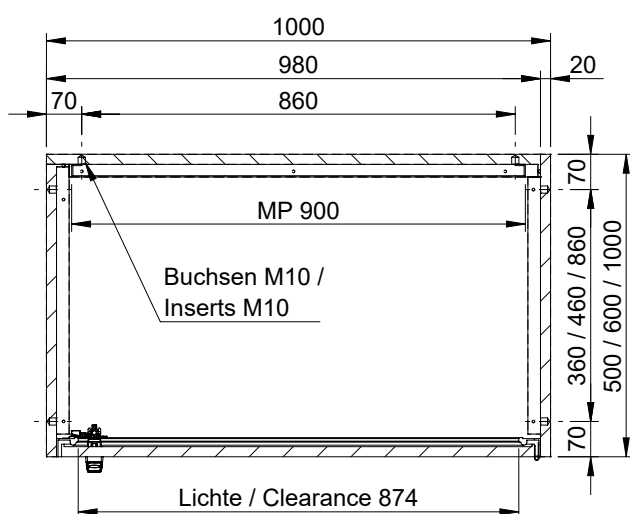
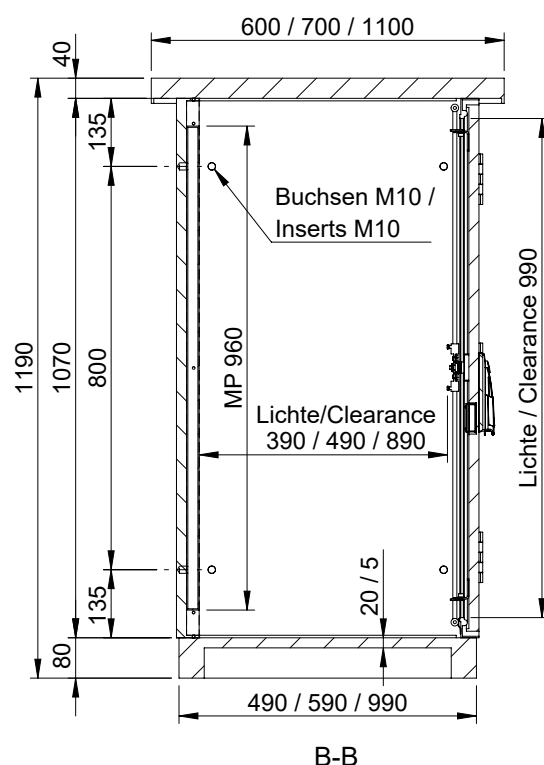
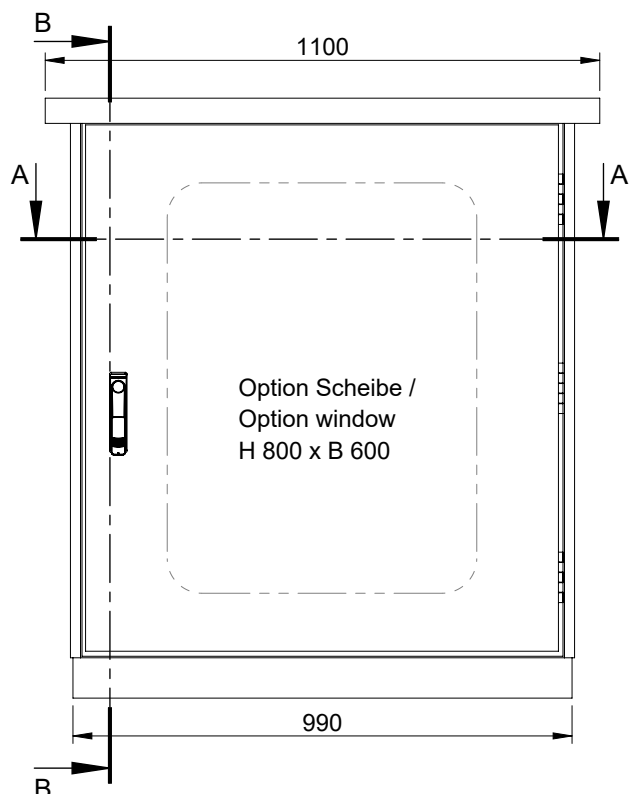
E 01-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

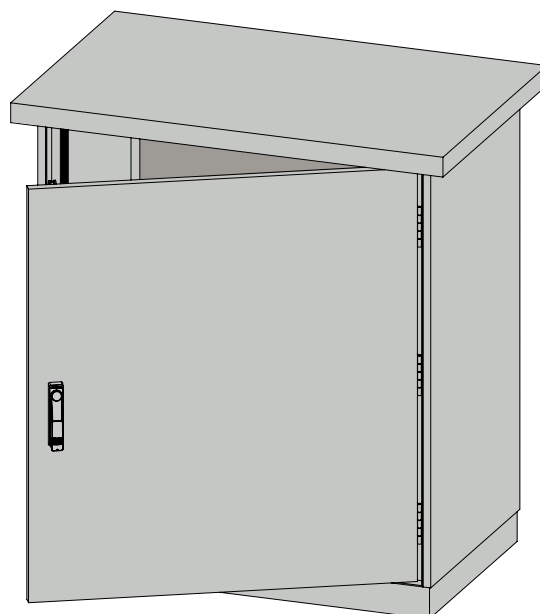
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1000 - 500 - 10	500	~ 61 kg	E1001051
E 01 - 1000 - 600 - 10	600	~ 67 kg	E1001061
E 01 - 1000 - 1000 - 10	1000	~ 90 kg	E1001011

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090



A-A



E 01-1000

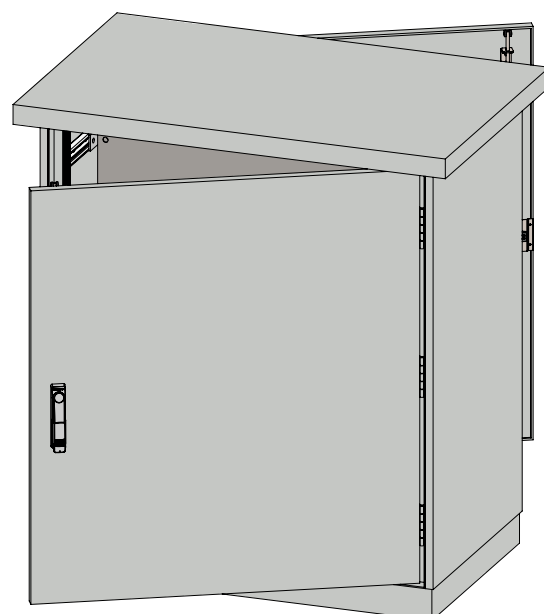
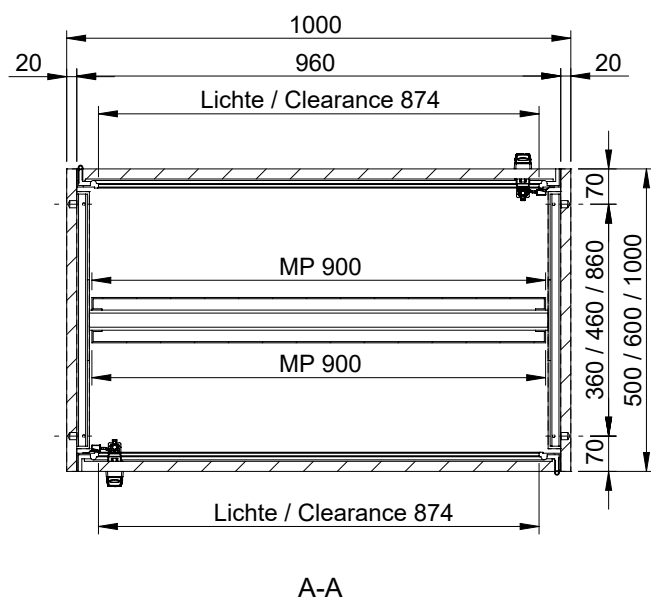
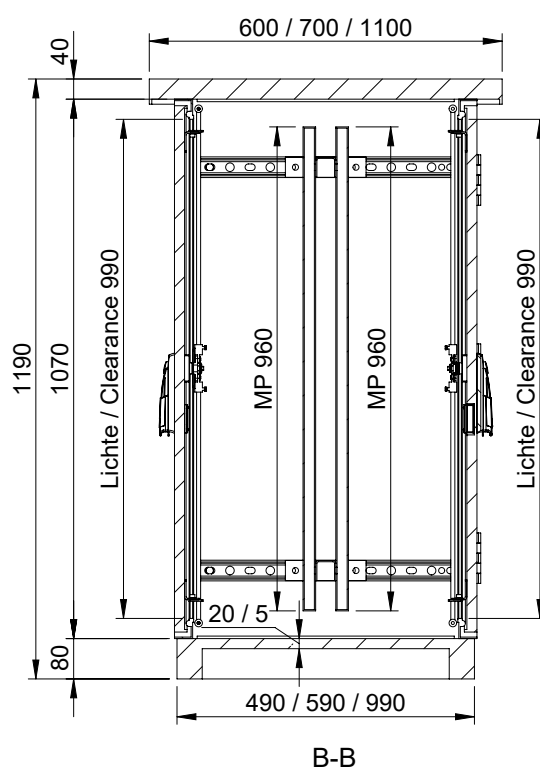
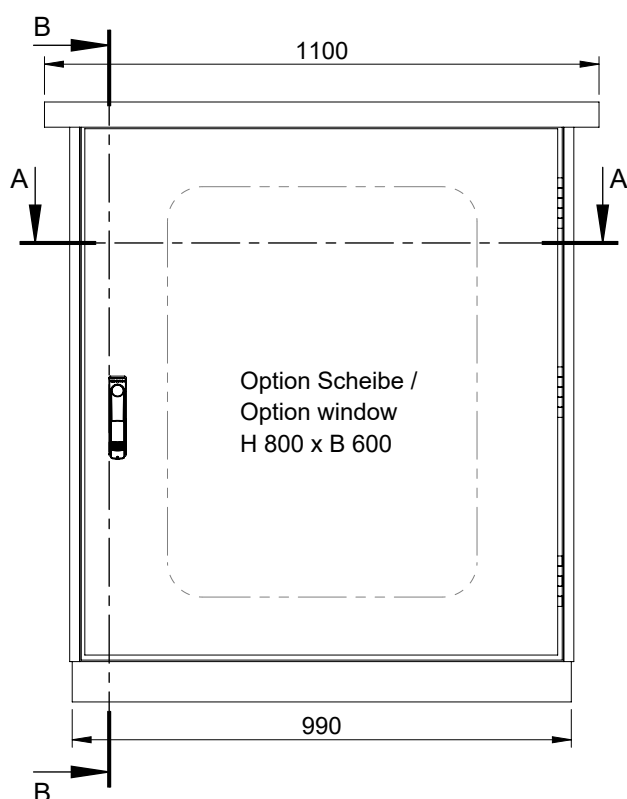
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1000 - 500 - 11	500	~ 67 kg	E1001053
E 01 - 1000 - 600 - 11	600	~ 73 kg	E1001063
E 01 - 1000 - 1000 - 11	1000	~ 96 kg	E1001013

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 9 kg, Art.: MGVE110

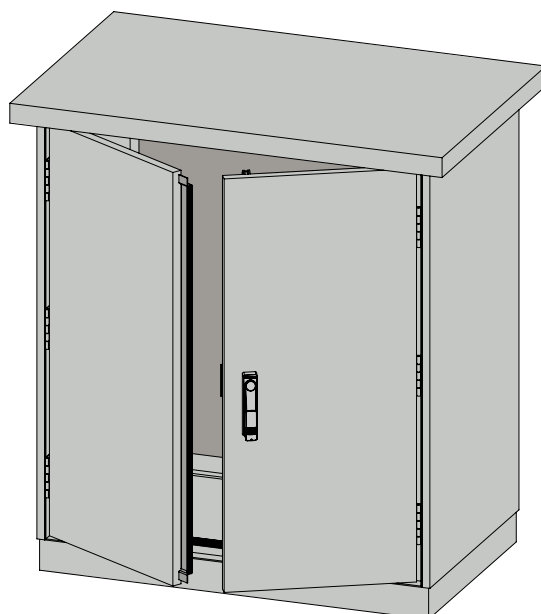
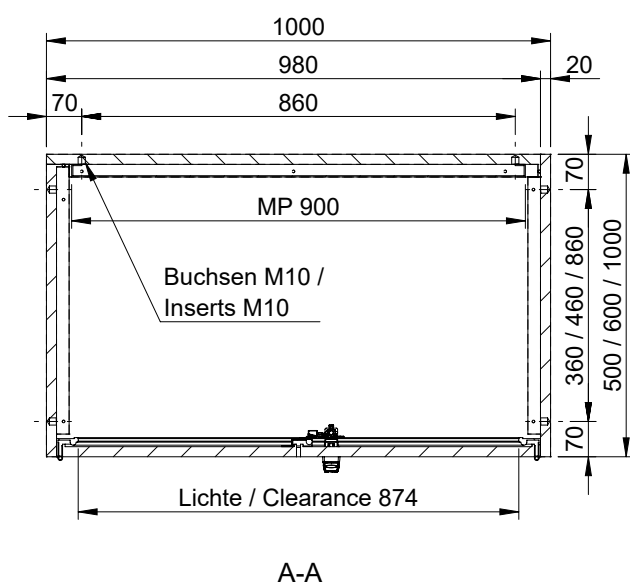
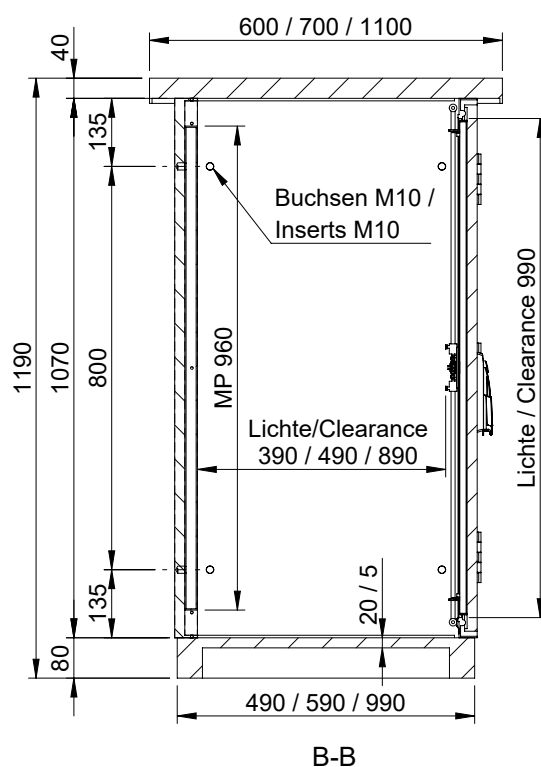
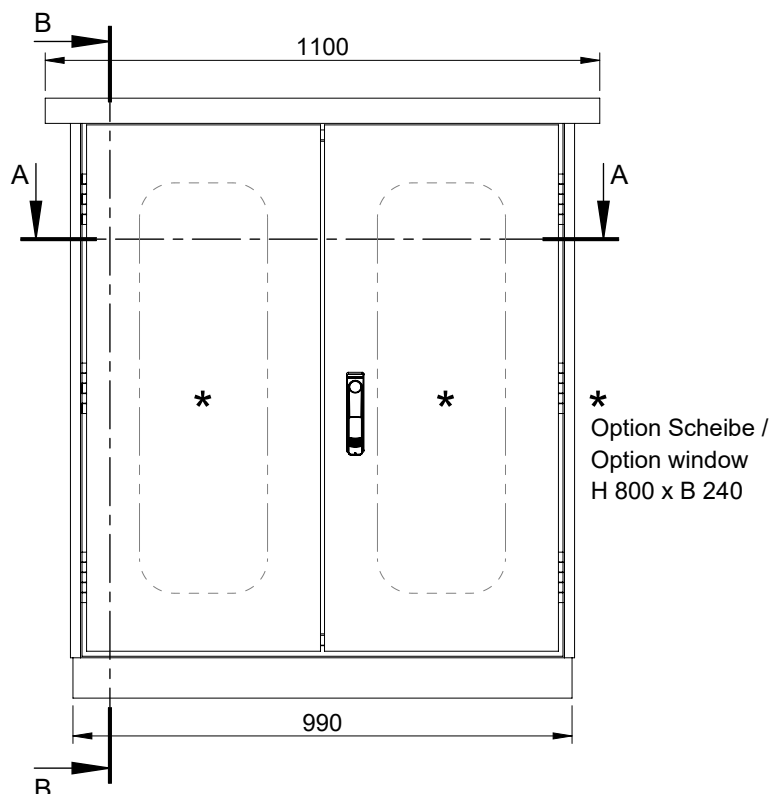


E 01-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1000 - 500 - 20	500	~ 61 kg	E1001052
E 01 - 1000 - 600 - 20	600	~ 67 kg	E1001062
E 01 - 1000 - 1000 - 20	1000	~ 90 kg	E1001012

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090

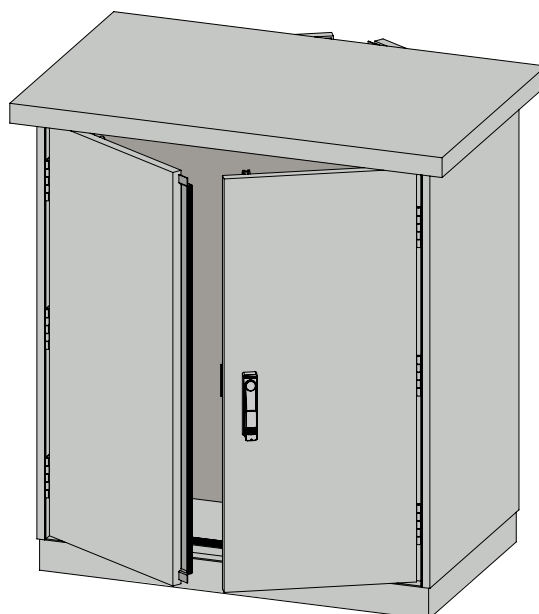
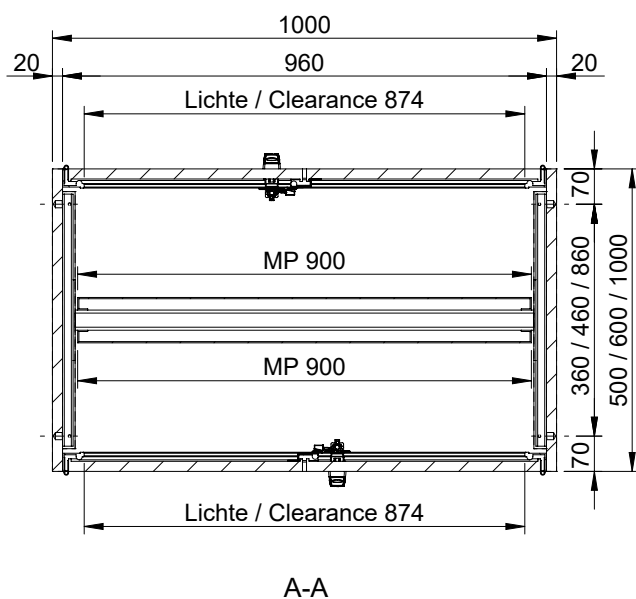
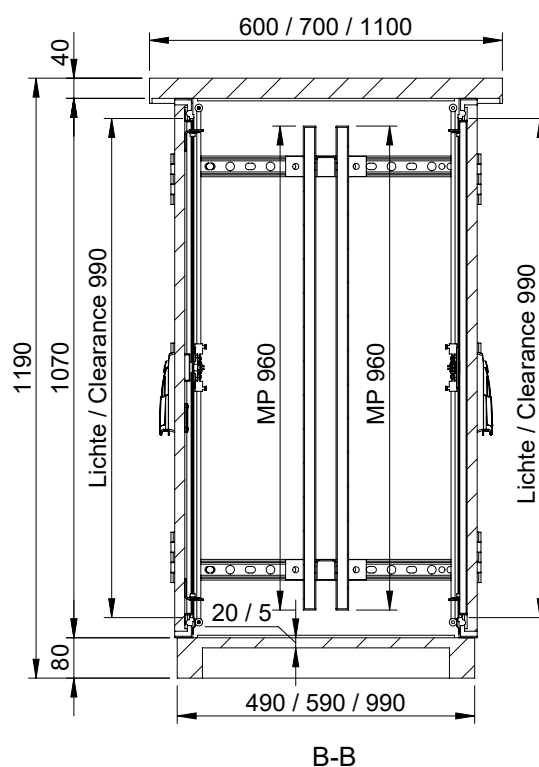
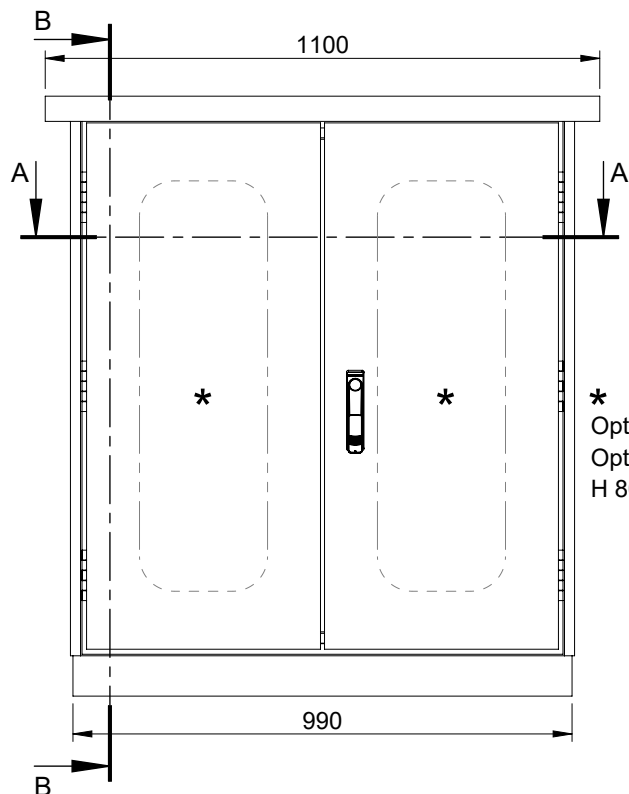


E 01-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1000 - 500 - 22	500	~ 62 kg	E1001054
E 01 - 1000 - 600 - 22	600	~ 68 kg	E1001064
E 01 - 1000 - 1000 - 22	1000	~ 91 kg	E1001014

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 9 kg, Art.: MGVE110

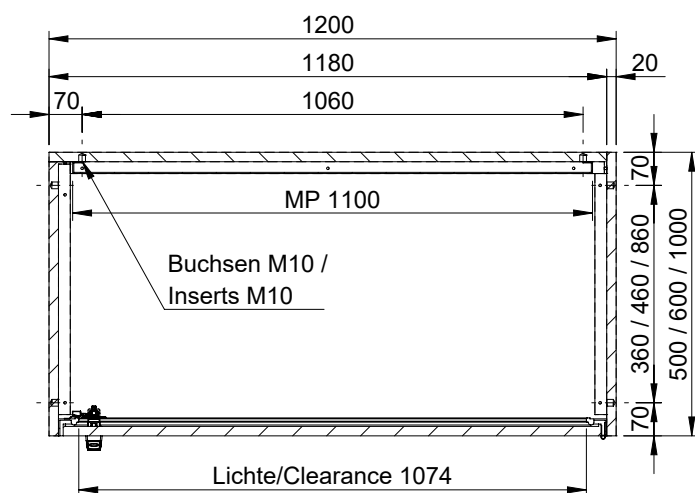
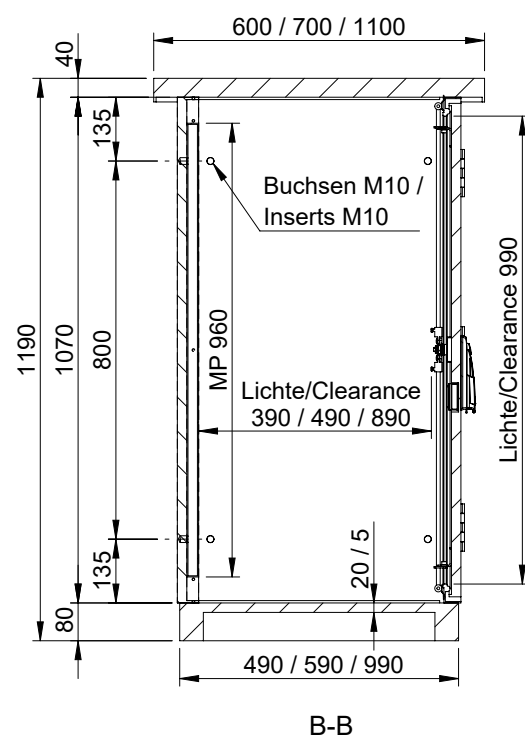
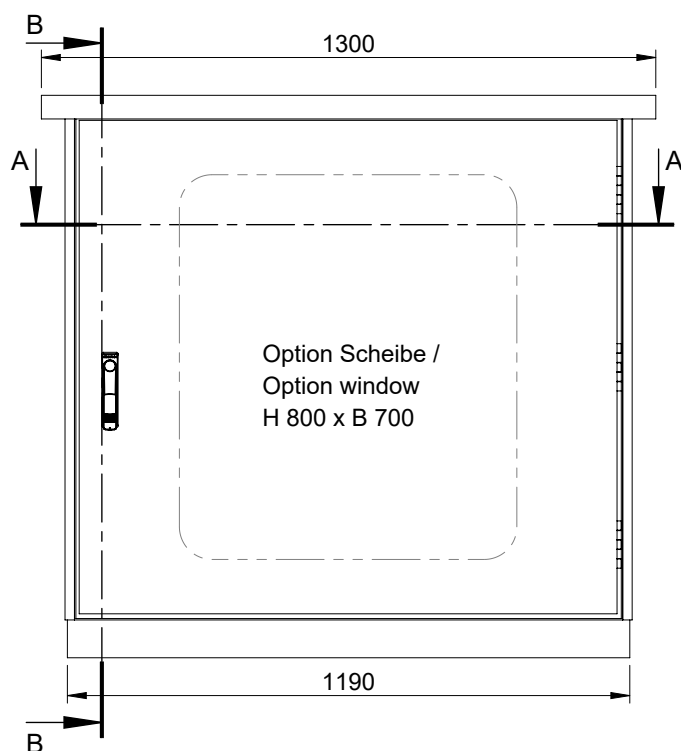


E 01-1200

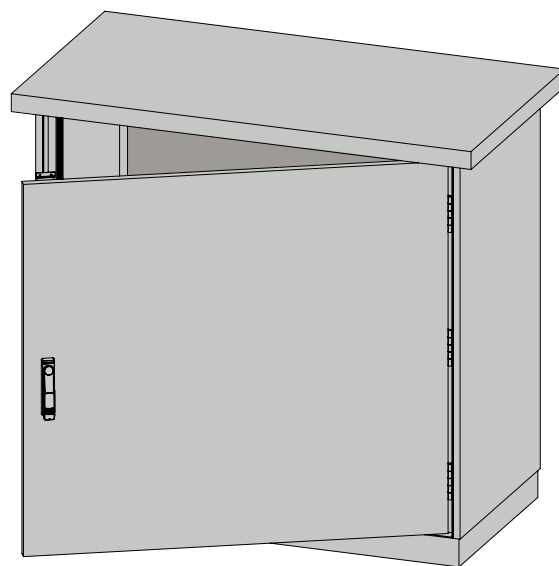
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1200 - 500 - 10	500	~ 70 kg	E1001251
E 01 - 1200 - 600 - 10	600	~ 77 kg	E1001261
E 01 - 1200 - 1000 - 10	1000	~ 105 kg	E1001211

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110



A-A

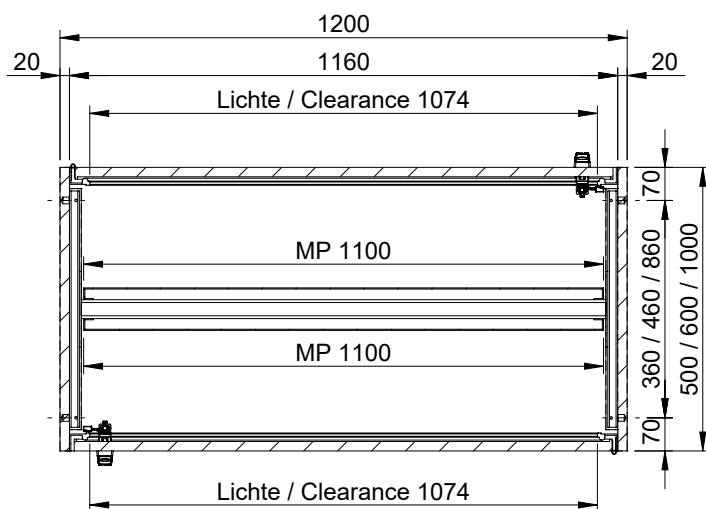
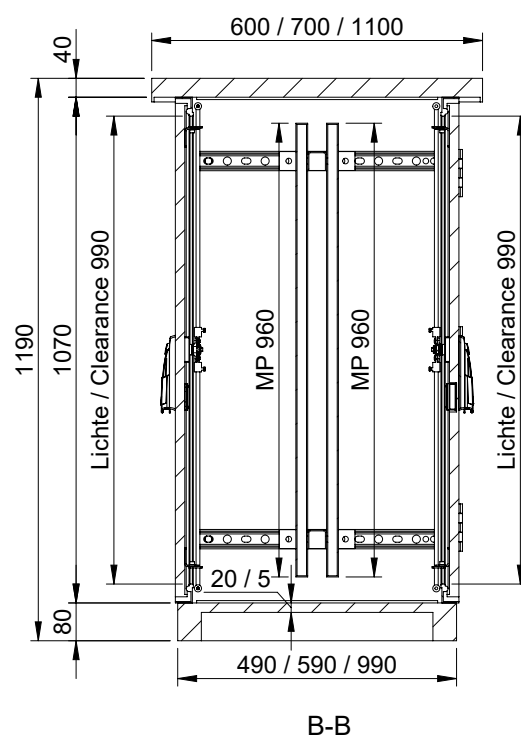
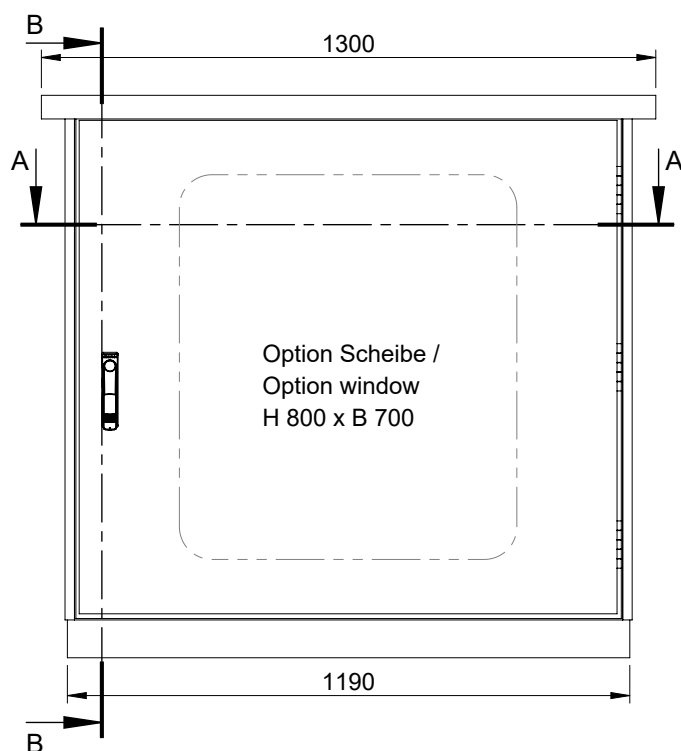


E 01-1200

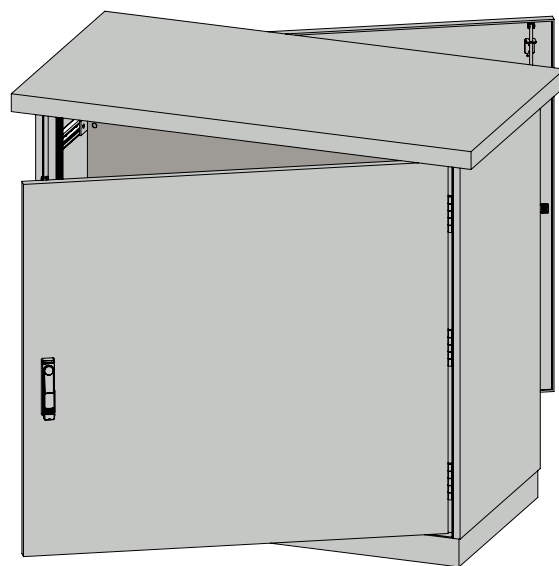
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1200 - 500 - 11	500	~ 76 kg	E1001253
E 01 - 1200 - 600 - 11	600	~ 83 kg	E1001263
E 01 - 1200 - 1000 - 11	1000	~ 112 kg	E1001213

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 10 kg, Art.: MGVE112



A-A



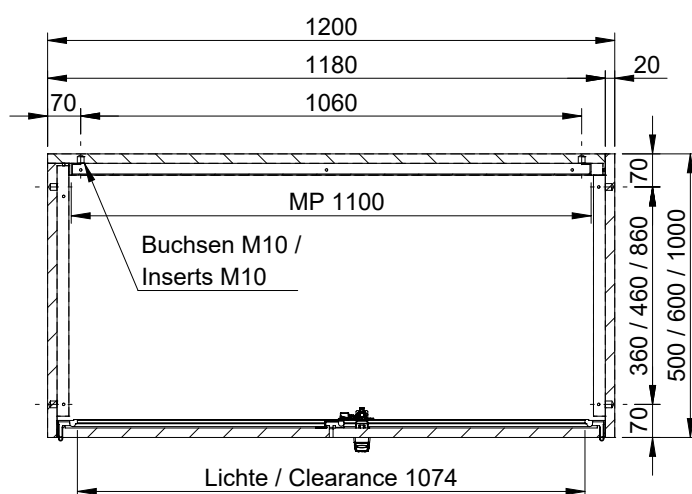
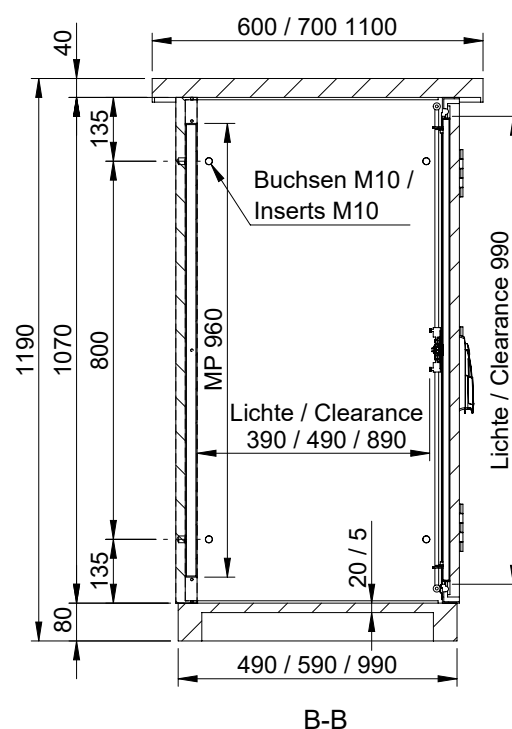
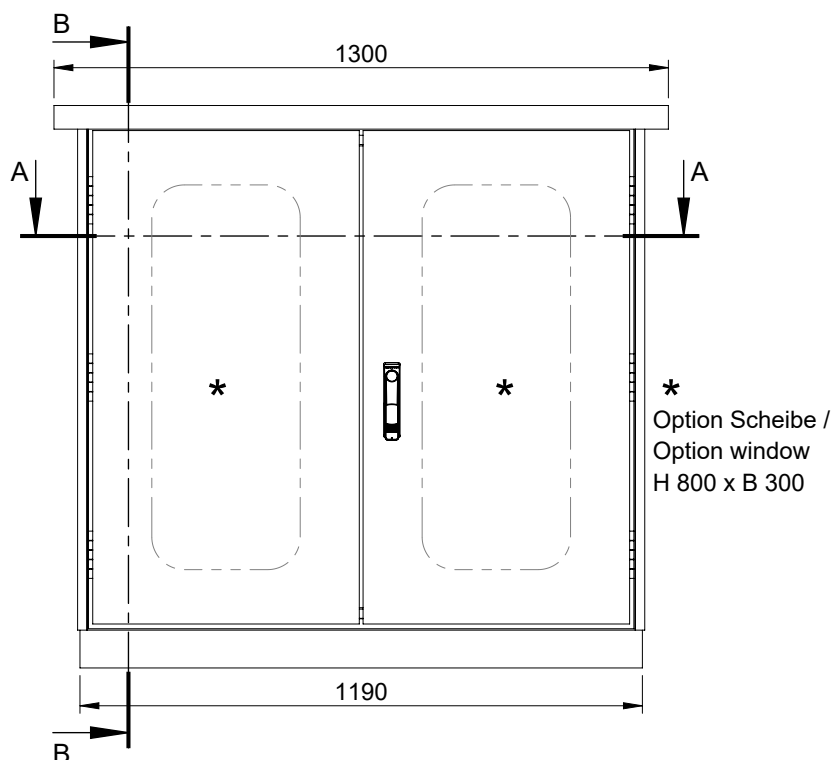
E 01-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

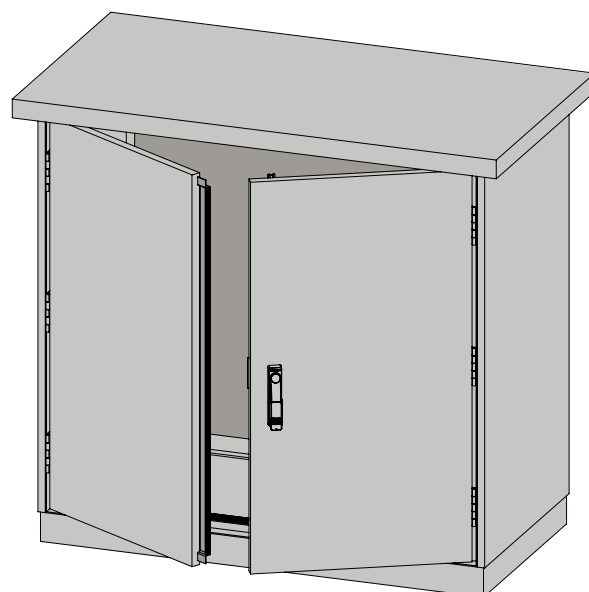
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1200 - 500 - 20	500	~ 71 kg	E1001252
E 01 - 1200 - 600 - 20	600	~ 78 kg	E1001262
E 01 - 1200 - 1000 - 20	1000	~ 106 kg	E1001212

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110



A-A

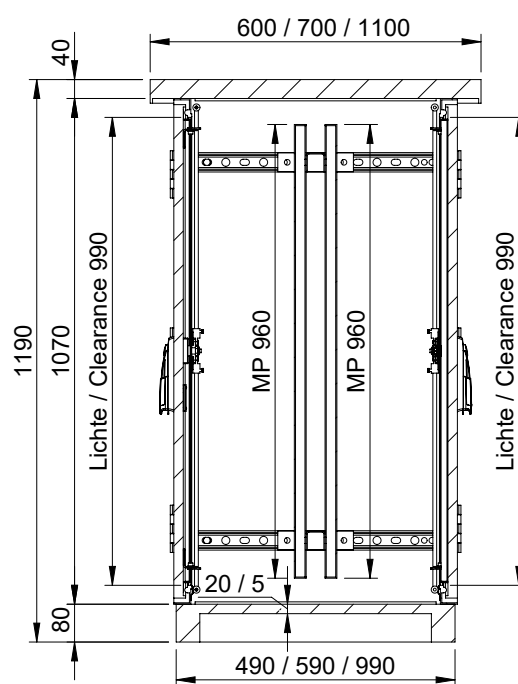
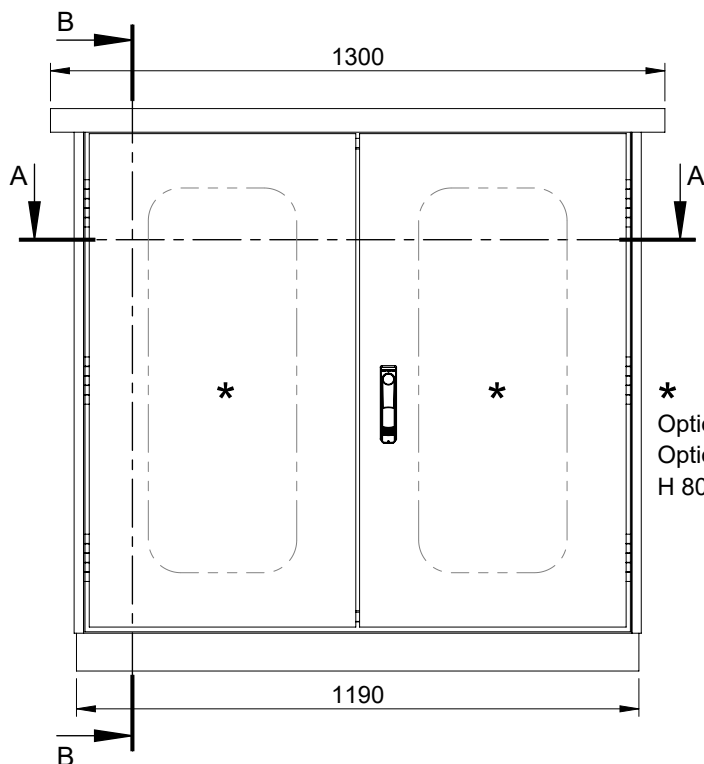


E 01-1200

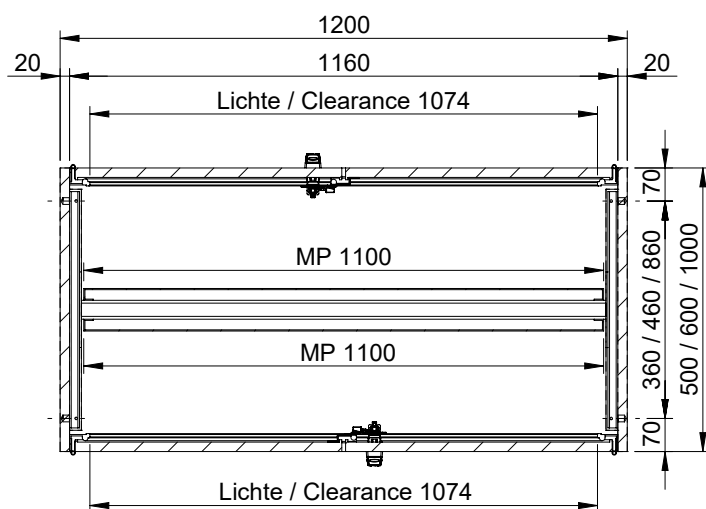
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1200 - 500 - 22	500	~ 77 kg	E1001254
E 01 - 1200 - 600 - 22	600	~ 84 kg	E1001264
E 01 - 1200 - 1000 - 22	1000	~ 113 kg	E1001214

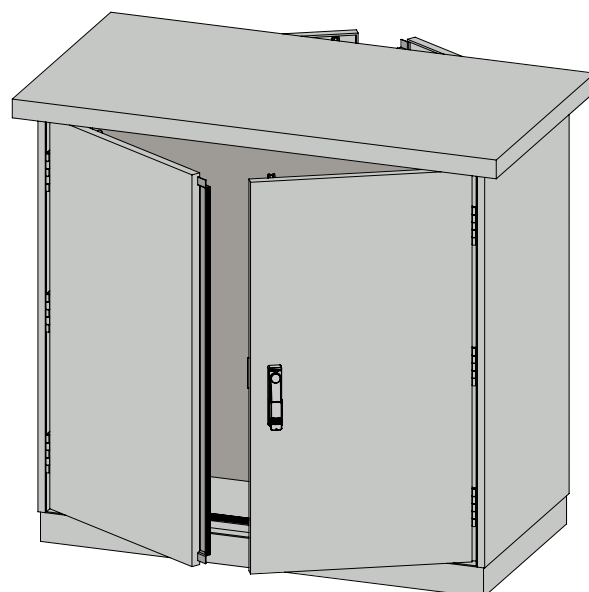
Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 10 kg, Art.: MGVE112



B-B



A-A

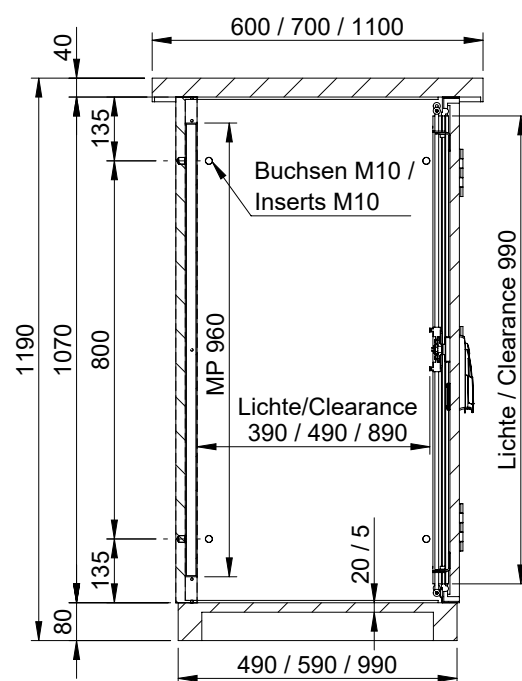
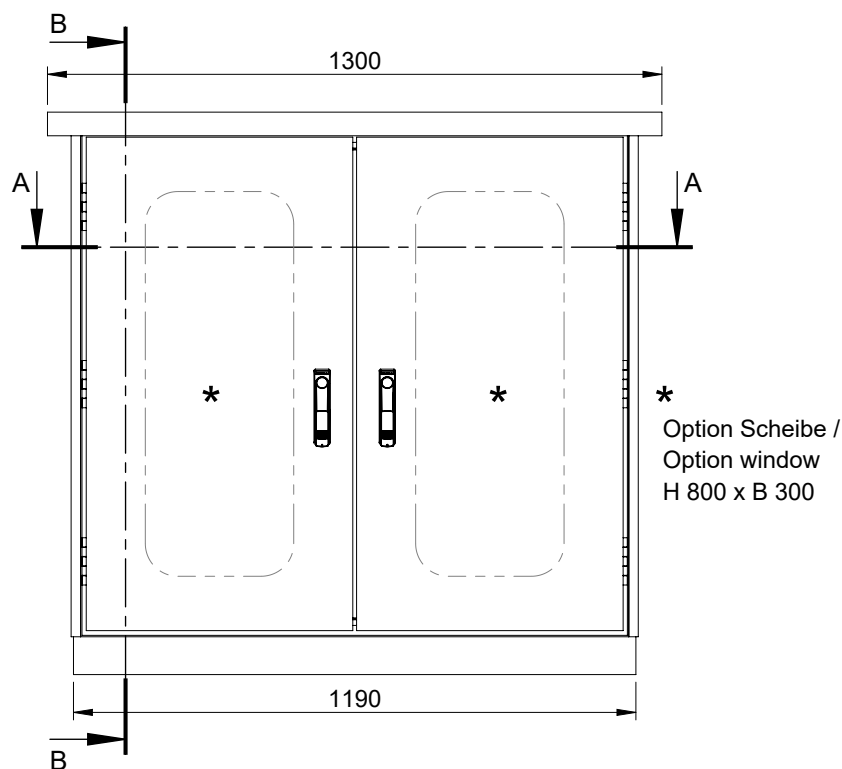


E 01-1200

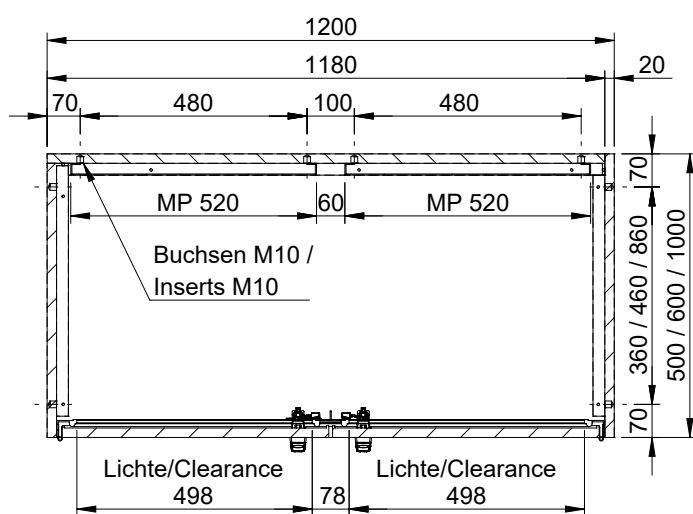
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1200 - 500 - 10+10	500	~ 73 kg	E1001255
E 01 - 1200 - 600 - 10+10	600	~ 80 kg	E1001265
E 01 - 1200 - 1000 - 10+10	1000	~ 108 kg	E1001215

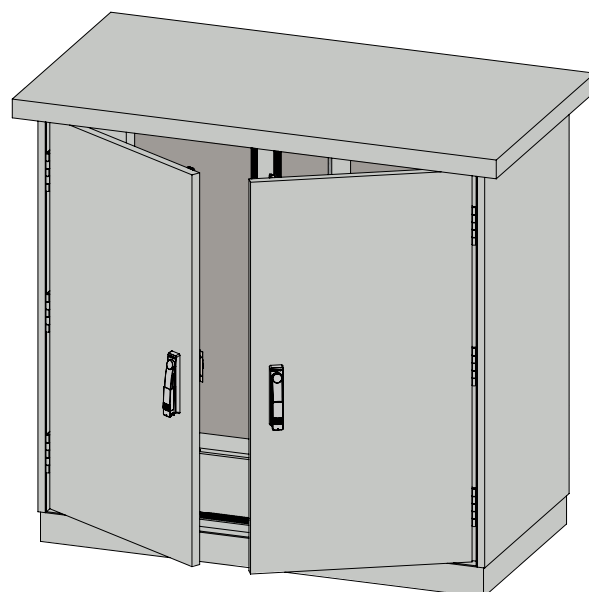
Option Montageplatte / Option mounting plate [MP]: H 960 x B 520 x T 25 mm, ca. / app. 12 kg, Art.: MPE1052



B-B



A-A



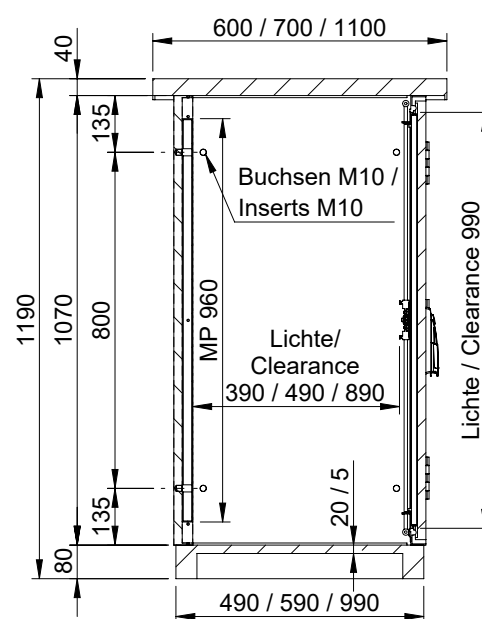
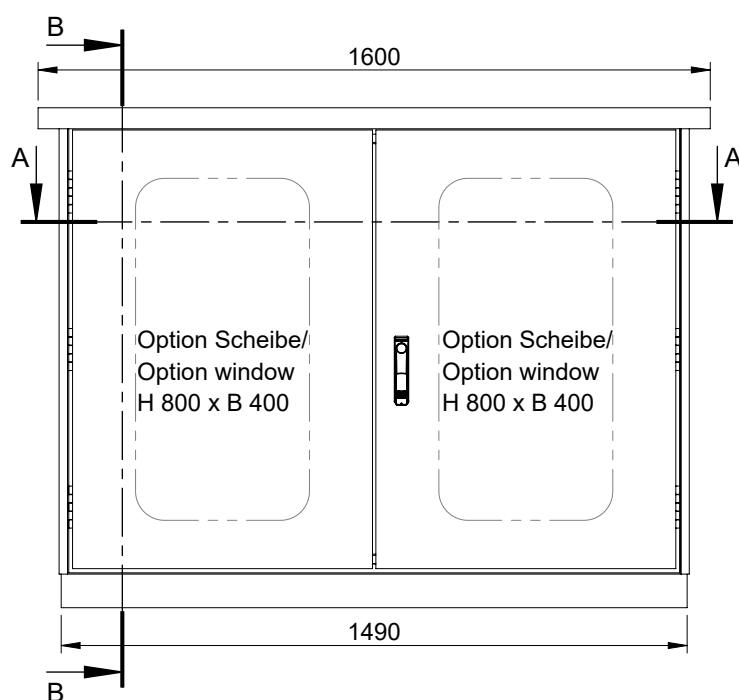
E 01-1500

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

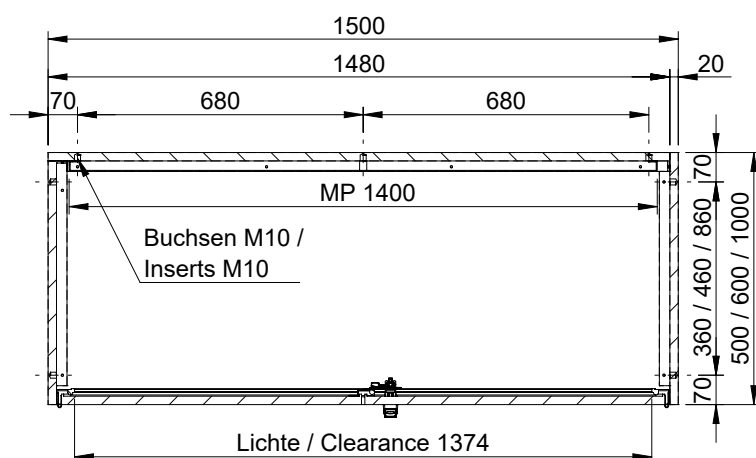
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1500 - 500 - 20	500	~ 90 kg	E1001552
E 01 - 1500 - 600 - 20	600	~ 98 kg	E1001562
E 01 - 1500 - 1000 - 20	1000	~ 134 kg	E1001512

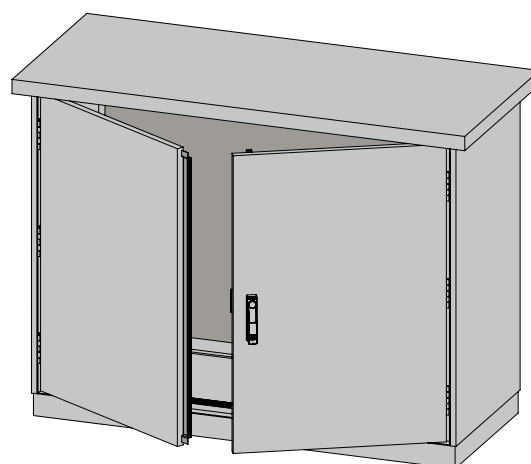
Option Montageplatte / Option mounting plate [MP]: H 960 x B 1400 x T 25 mm, ca. / app. 30 kg, Art.: MPE1140



B-B



A-A

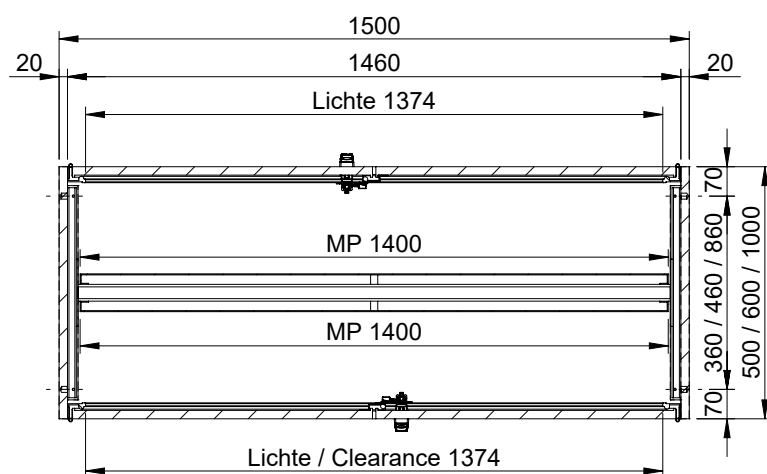
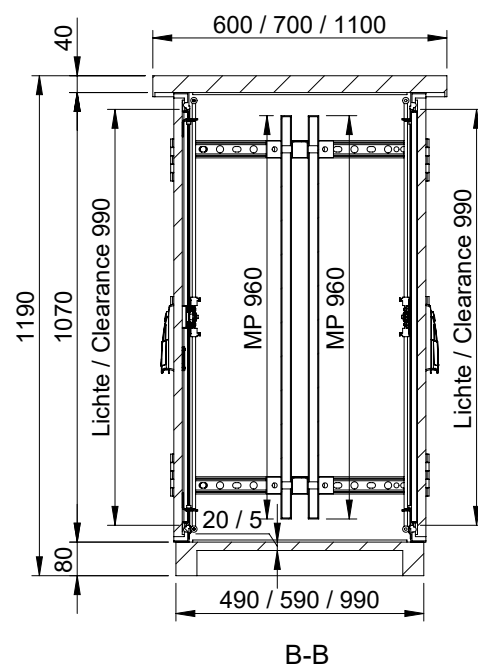
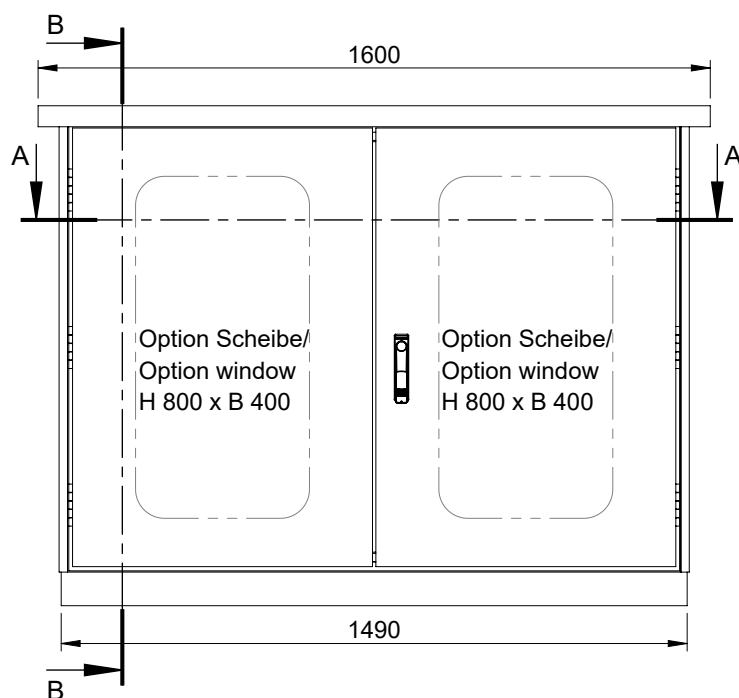


E 01-1500

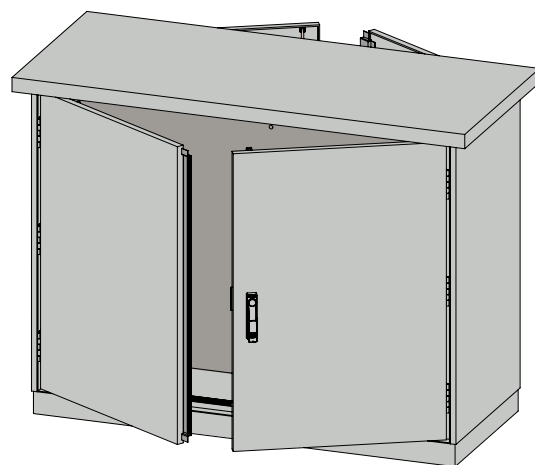
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1500 - 500 - 22	500	~ 98 kg	E1001554
E 01 - 1500 - 600 - 22	600	~ 107 kg	E1001564
E 01 - 1500 - 1000 - 22	1000	~ 143 kg	E1001514

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1400 x T 25 mm, ca. / app. 30 kg, Art.: MPE1140
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 11 kg, Art.: MGVE115



A-A



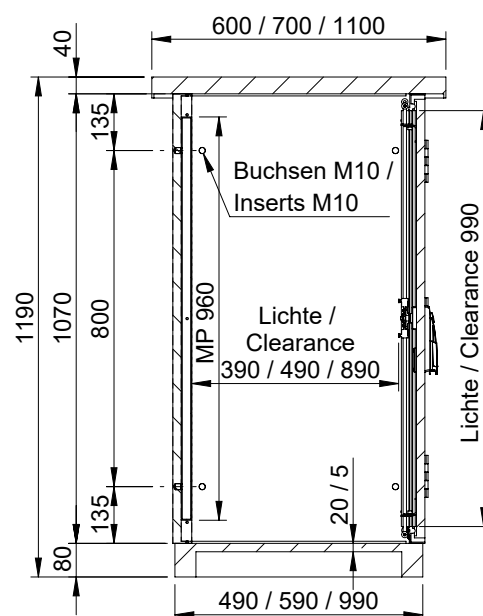
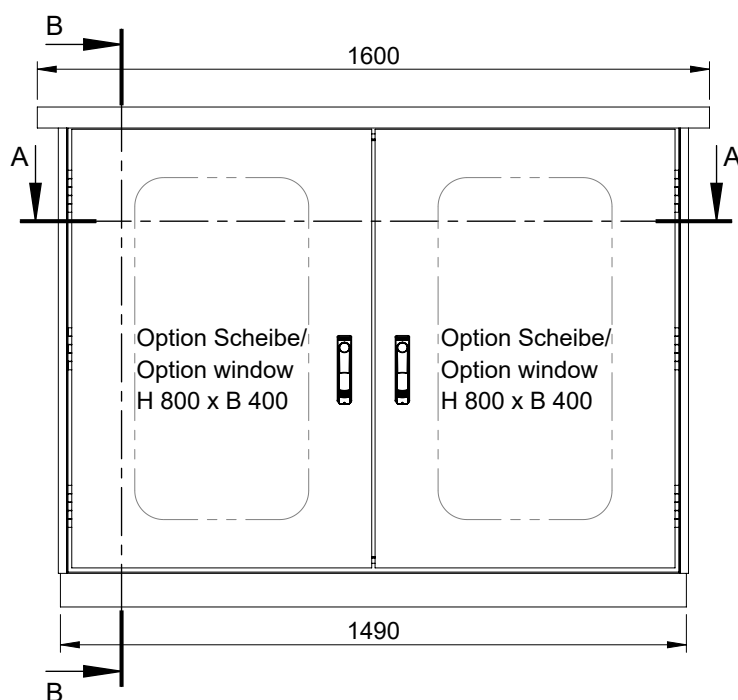
E 01-1500

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

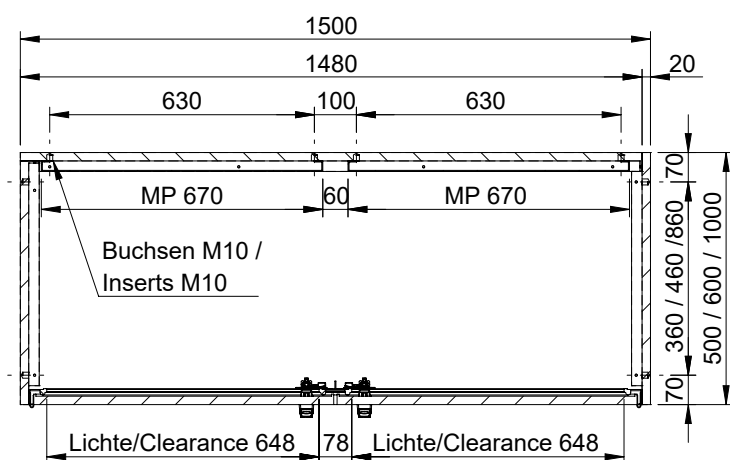
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 1500 - 500 - 10+10	500	~ 92 kg	E1001555
E 01 - 1500 - 600 - 10+10	600	~ 100 kg	E1001565
E 01 - 1500 - 1000 - 10+10	1000	~ 136 kg	E1001515

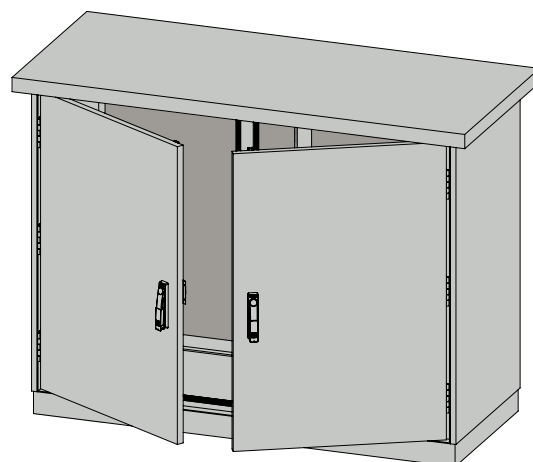
Option Montageplatte / Option mounting plate [MP]: H 960 x B 670 x T 25 mm, ca. / app. 15 kg, Art.: MPE1067



B-B



A-A

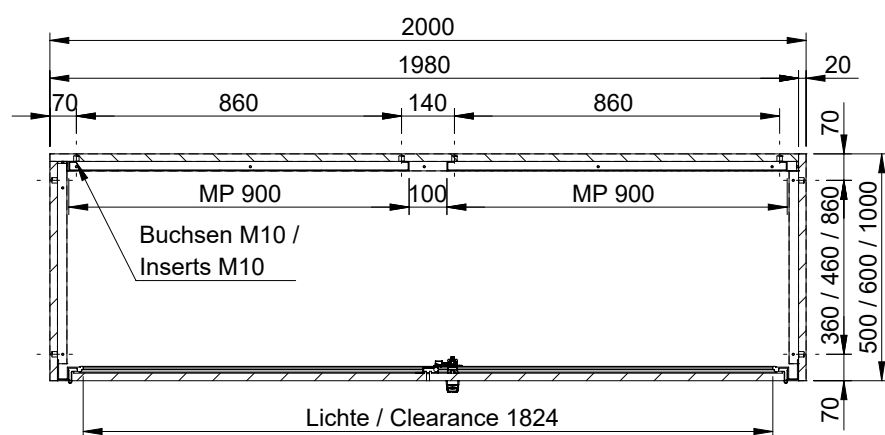
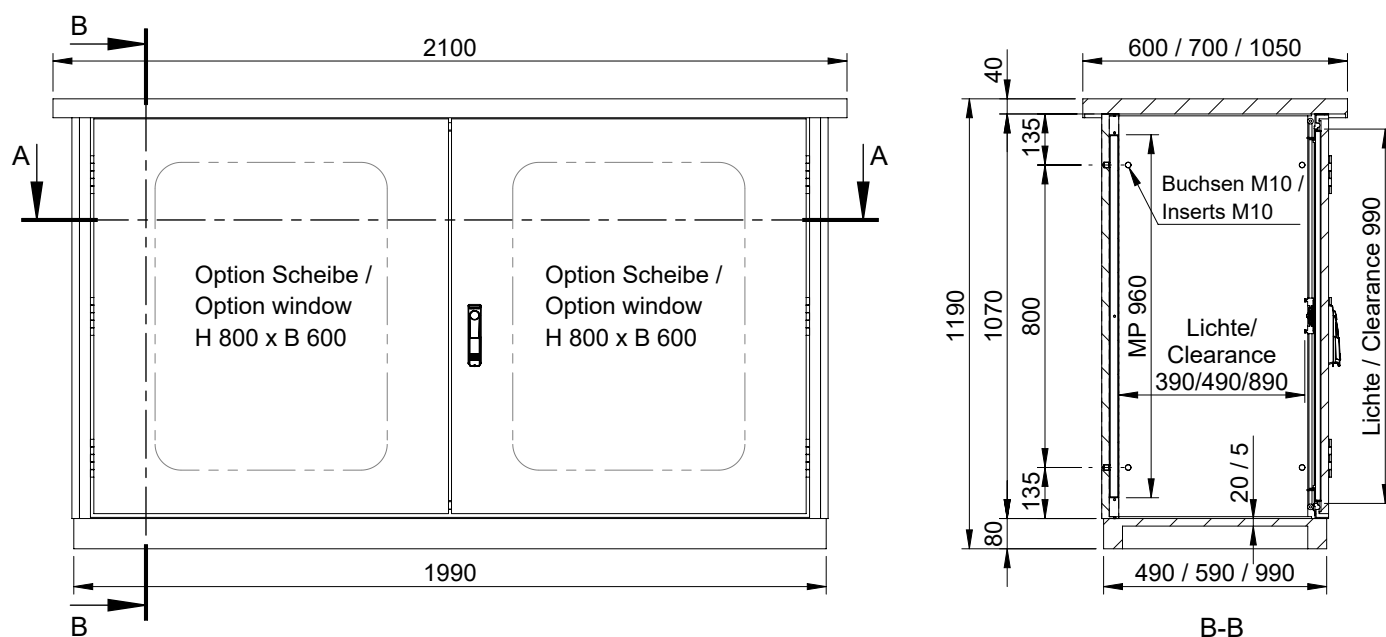


E 01-2000

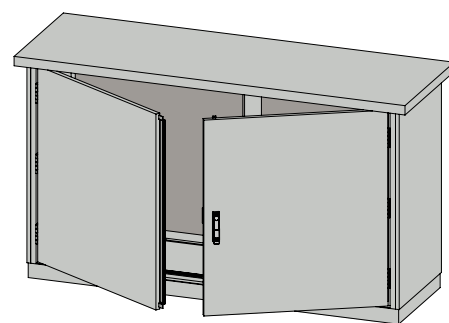
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2000 - 500 - 20	500	~ 106 kg	E1002052
E 01 - 2000 - 600 - 20	600	~ 115 kg	E1002062
E 01 - 2000 - 1000 - 20	1000	~ 183 kg	E1002012

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090



A-A



E 01-2000

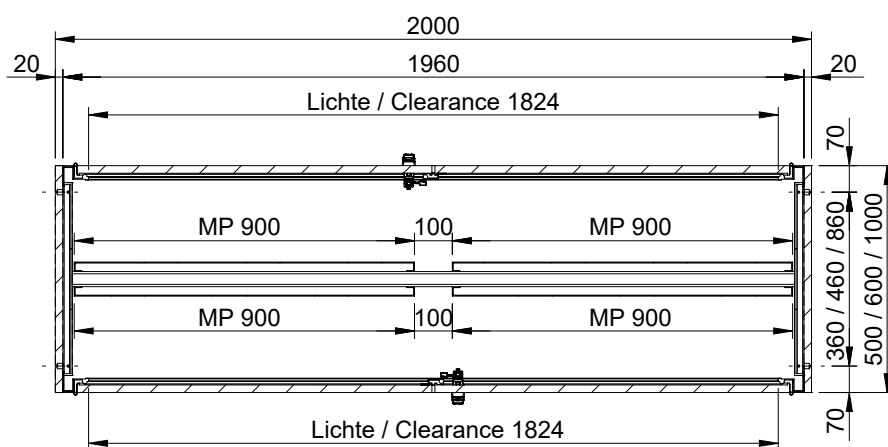
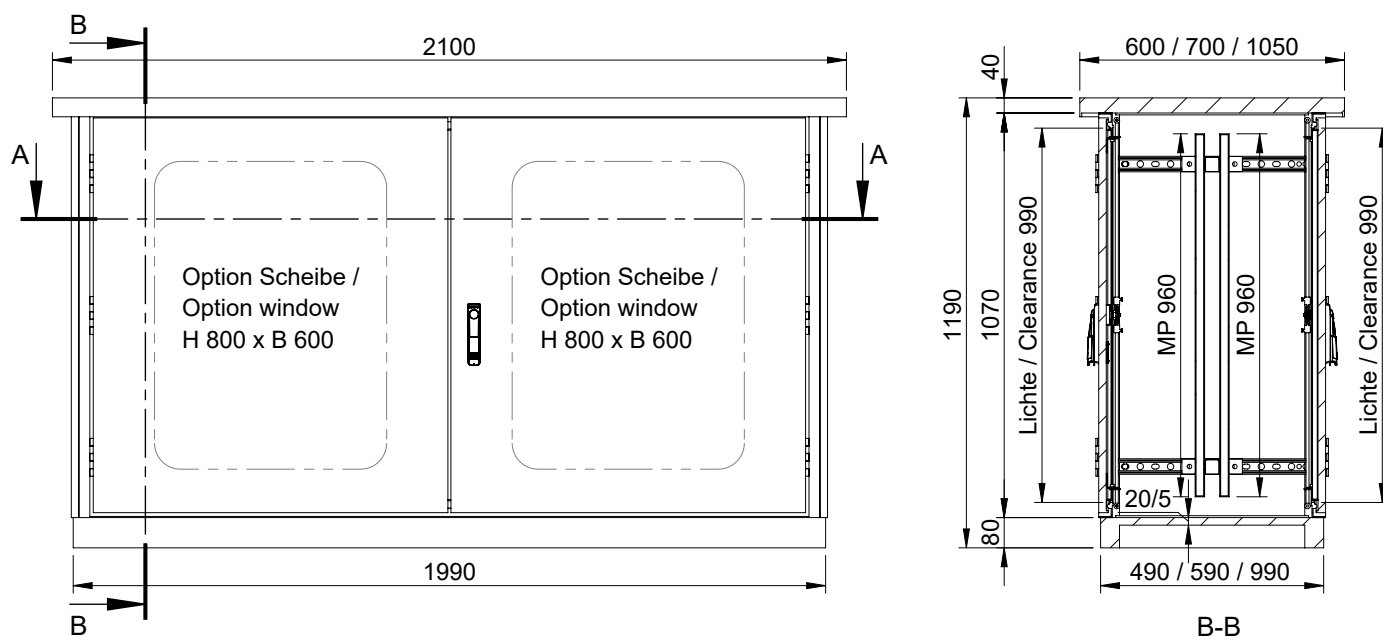
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

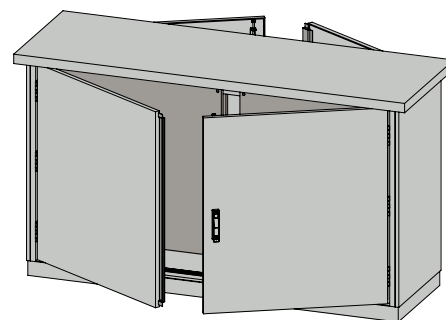
Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2000 - 500 - 22	500	~ 116 kg	E1002054
E 01 - 2000 - 600 - 22	600	~ 125 kg	E1002064
E 01 - 2000 - 1000 - 22	1000	~ 193 kg	E1002014

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 13 kg, Art.: MGVE120



A-A

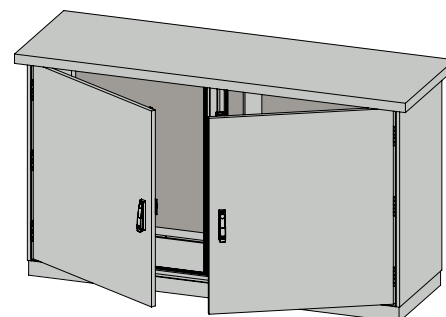
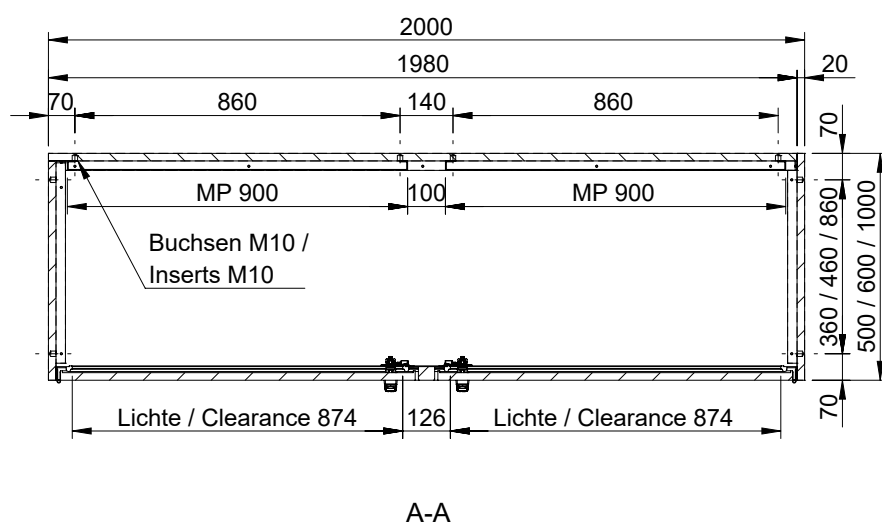
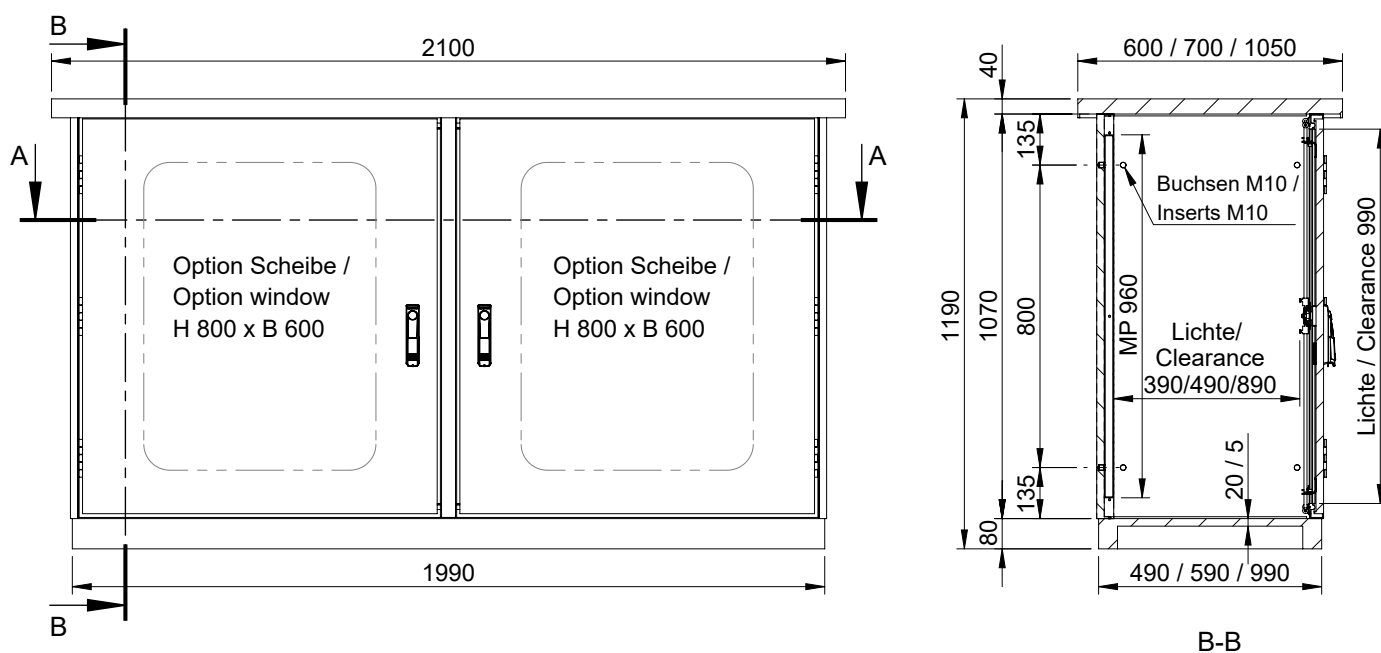


E 01-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2000 - 500 - 10+10	500	~ 108 kg	E1002055
E 01 - 2000 - 600 - 10+10	600	~ 117 kg	E1002065
E 01 - 2000 - 1000 - 10+10	1000	~ 185 kg	E1002015

Option Montageplatte / Option mounting plate [MP]: H 960 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE1090

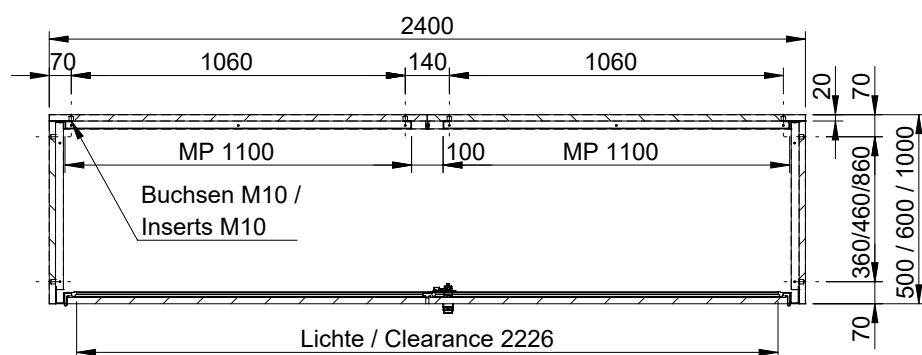
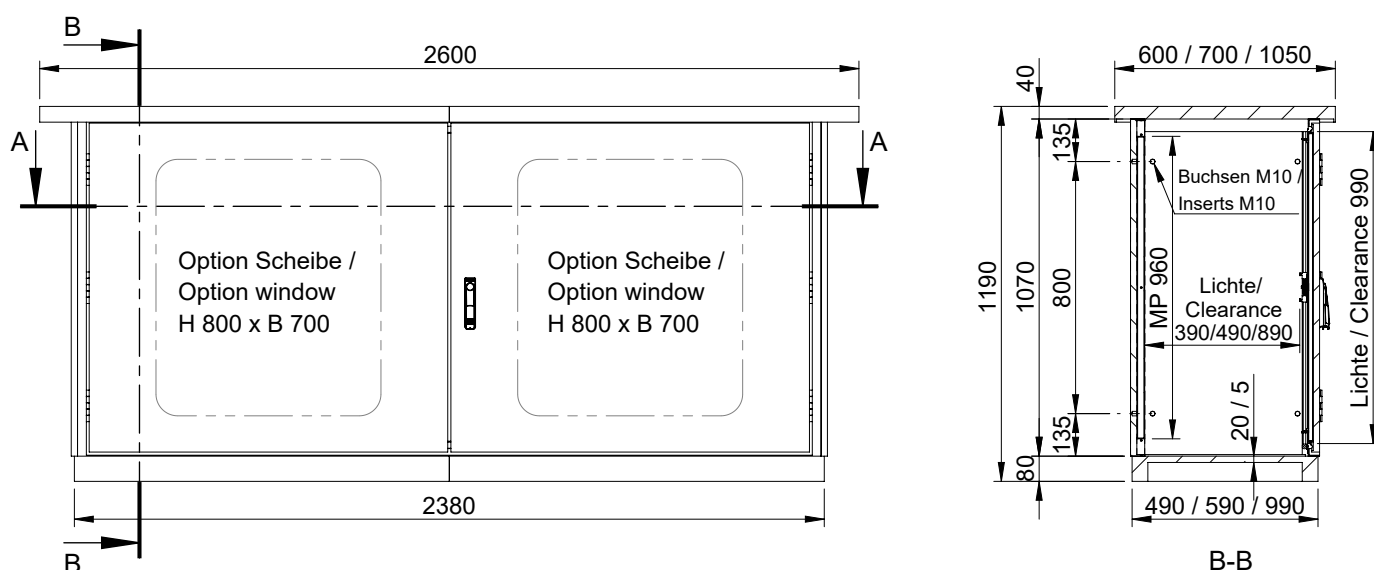


E 01-2400

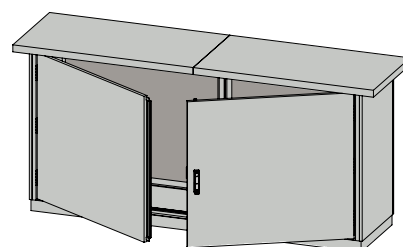
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2400 - 500 - 20	500	~ 118 kg	E1002452
E 01 - 2400 - 600 - 20	600	~ 127 kg	E1002462
E 01 - 2400 - 1000 - 20	1000	~ 195 kg	E1002412

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110



A-A

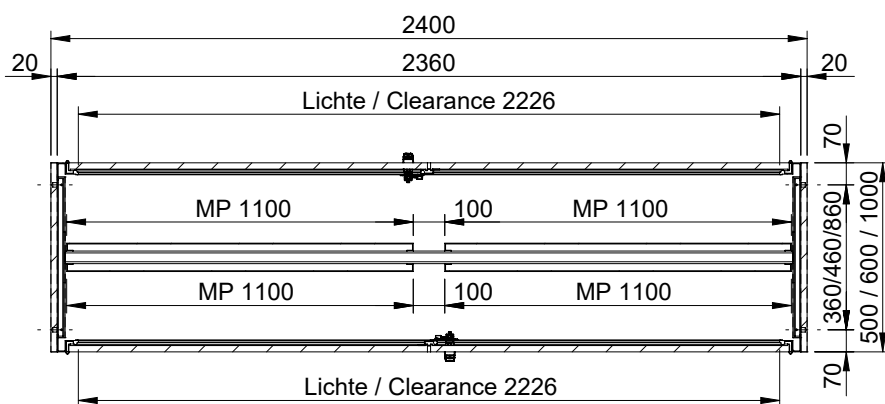
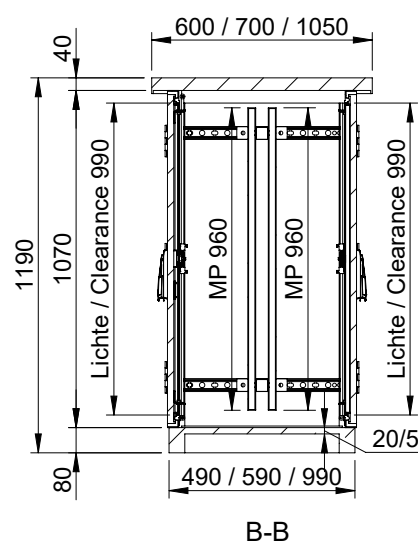
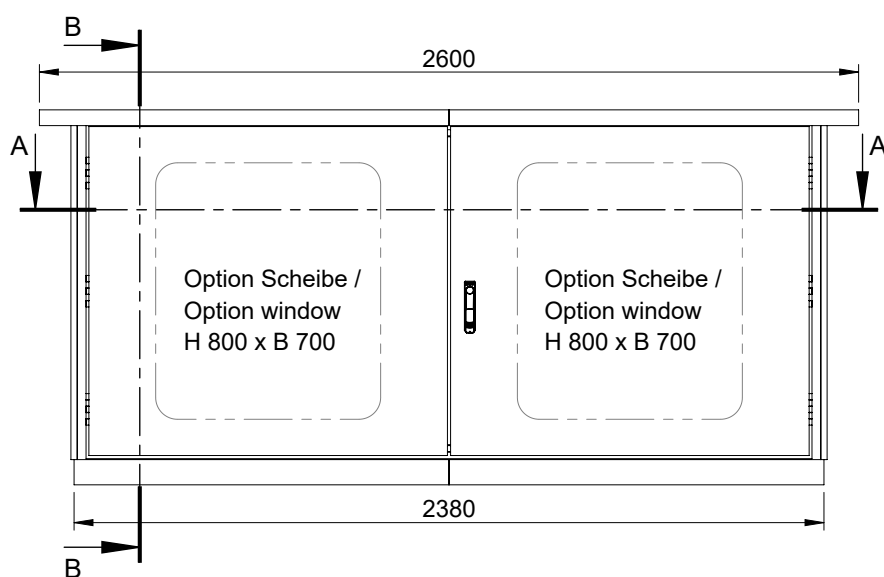


E 01-2400

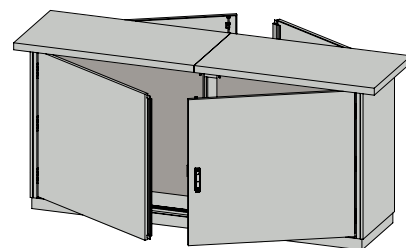
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2400 - 500 - 22	500	~ 128 kg	E1002454
E 01 - 2400 - 600 - 22	600	~ 137 kg	E1002464
E 01 - 2400 - 1000 - 22	1000	~ 205 kg	E1002414

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 15 kg, Art.: MGVE124



A-A



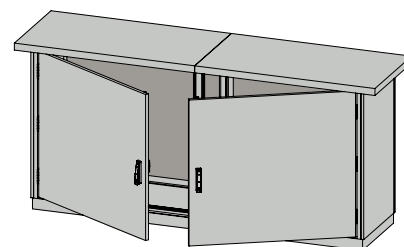
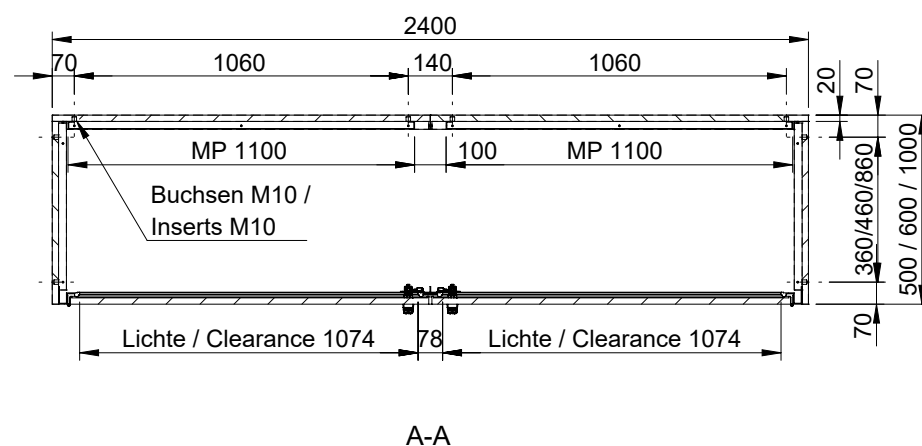
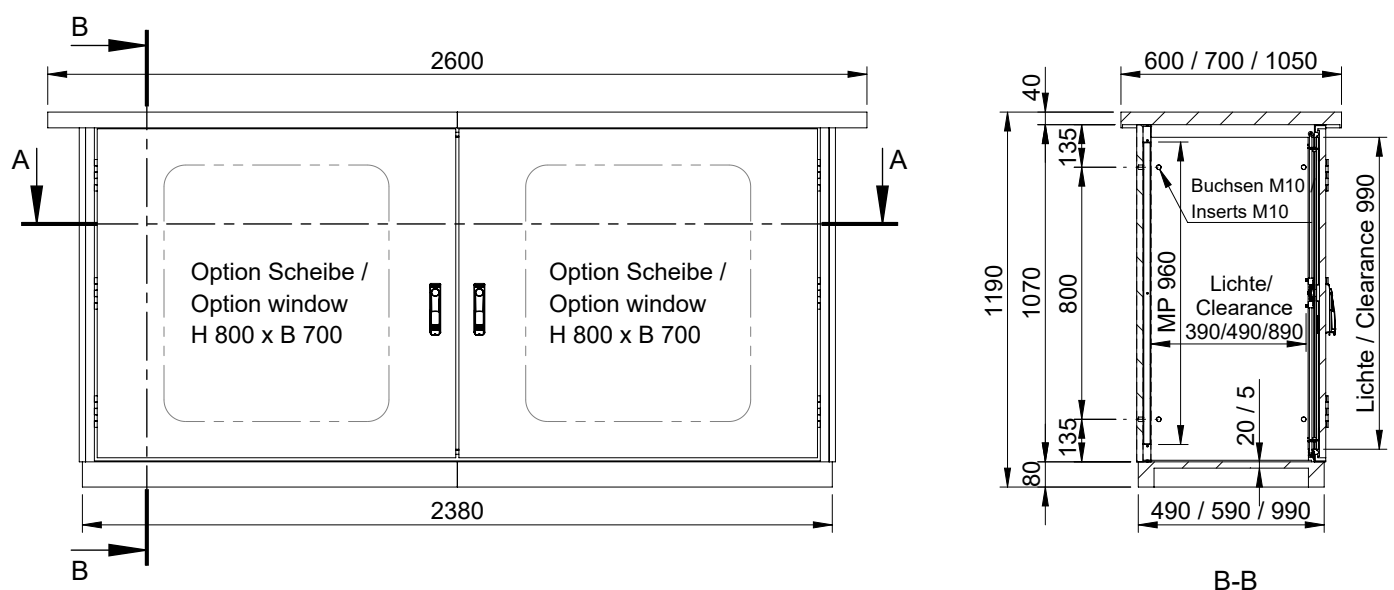
E 01-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 01 - 2400 - 500 - 10+10	500	~ 120 kg	E1002455
E 01 - 2400 - 600 - 10+10	600	~ 129 kg	E1002465
E 01 - 2400 - 1000 - 10+10	1000	~ 197 kg	E1002415

Option Montageplatte / Option mounting plate [MP]: H 960 x B 1100 x T 25 mm, ca. / app. 24 kg, Art.: MPE1110



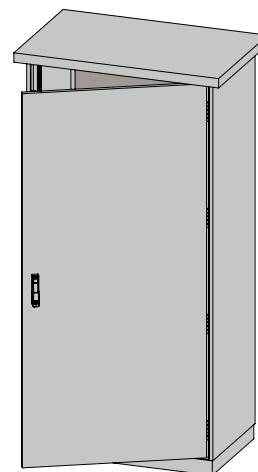
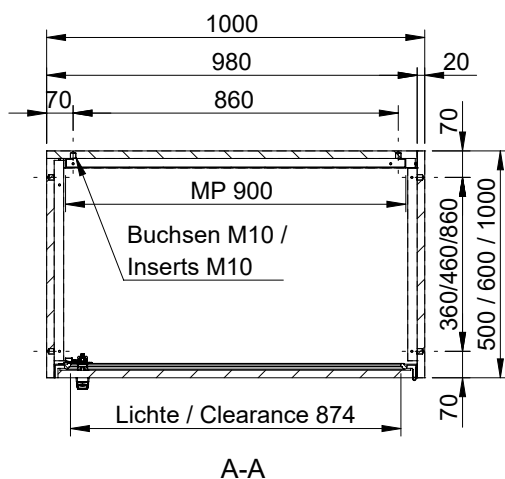
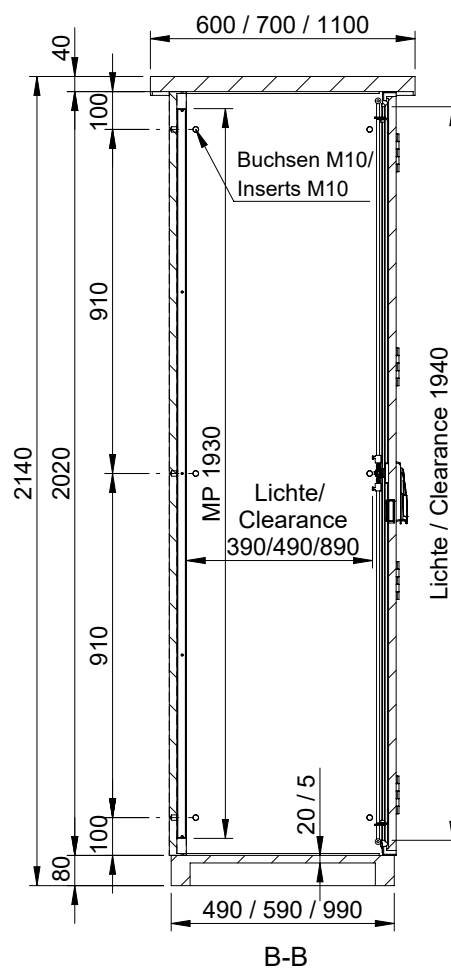
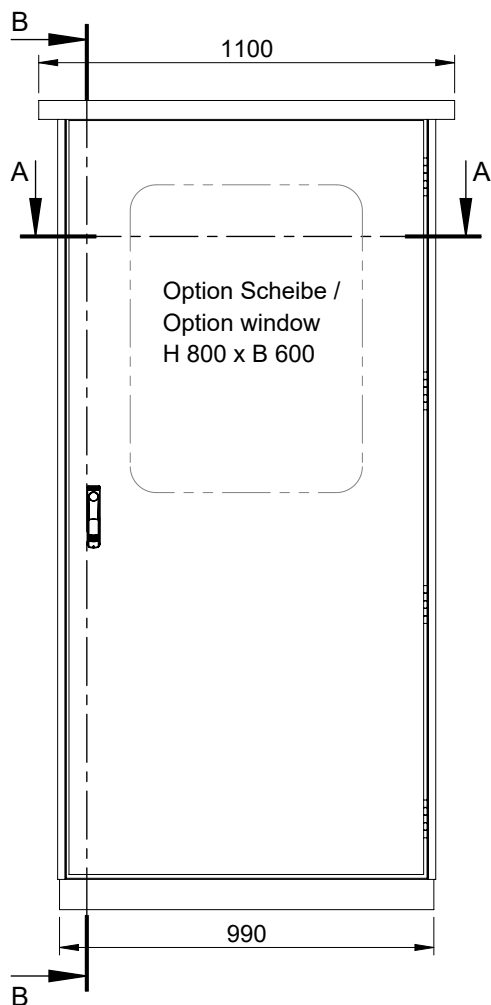
E 02-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 10	500	~ 90 kg	E2001051
E 02 - 1000 - 600 - 10	600	~ 98 kg	E2001061
E 02 - 1000 - 1000 - 10	1000	~ 128 kg	E2001011

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090



E 02-1000

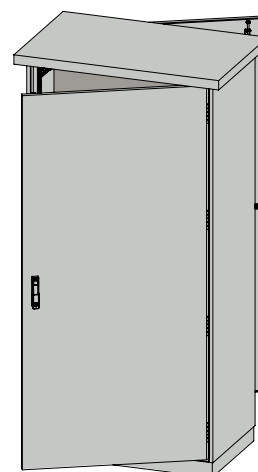
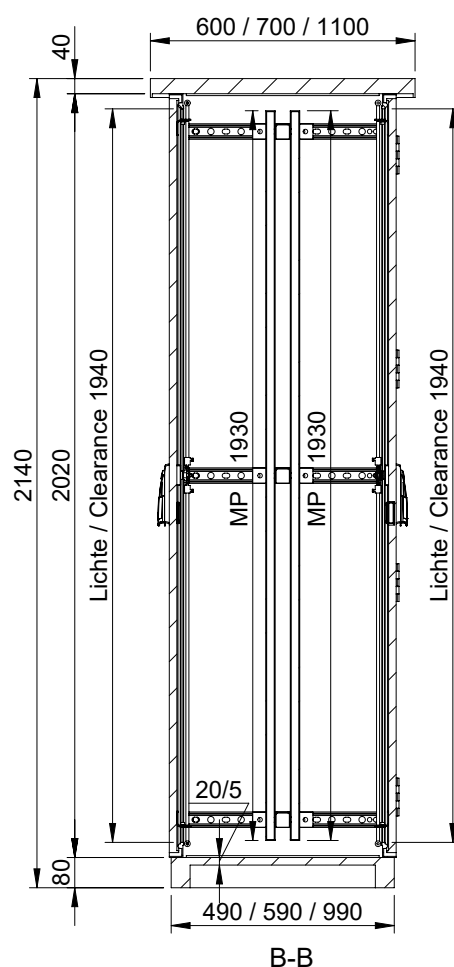
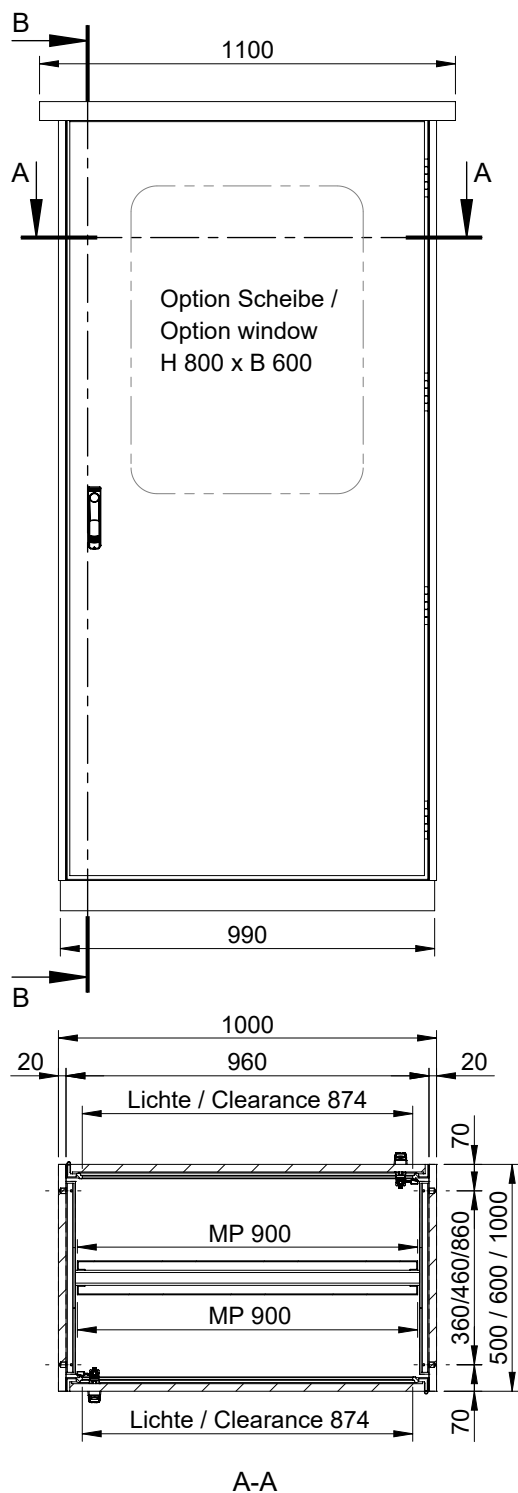
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 11	500	~ 98 kg	E2001053
E 02 - 1000 - 600 - 11	600	~ 106 kg	E2001063
E 02 - 1000 - 1000 - 11	1000	~ 136 kg	E2001013

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 14 kg, Art.: MGVE210

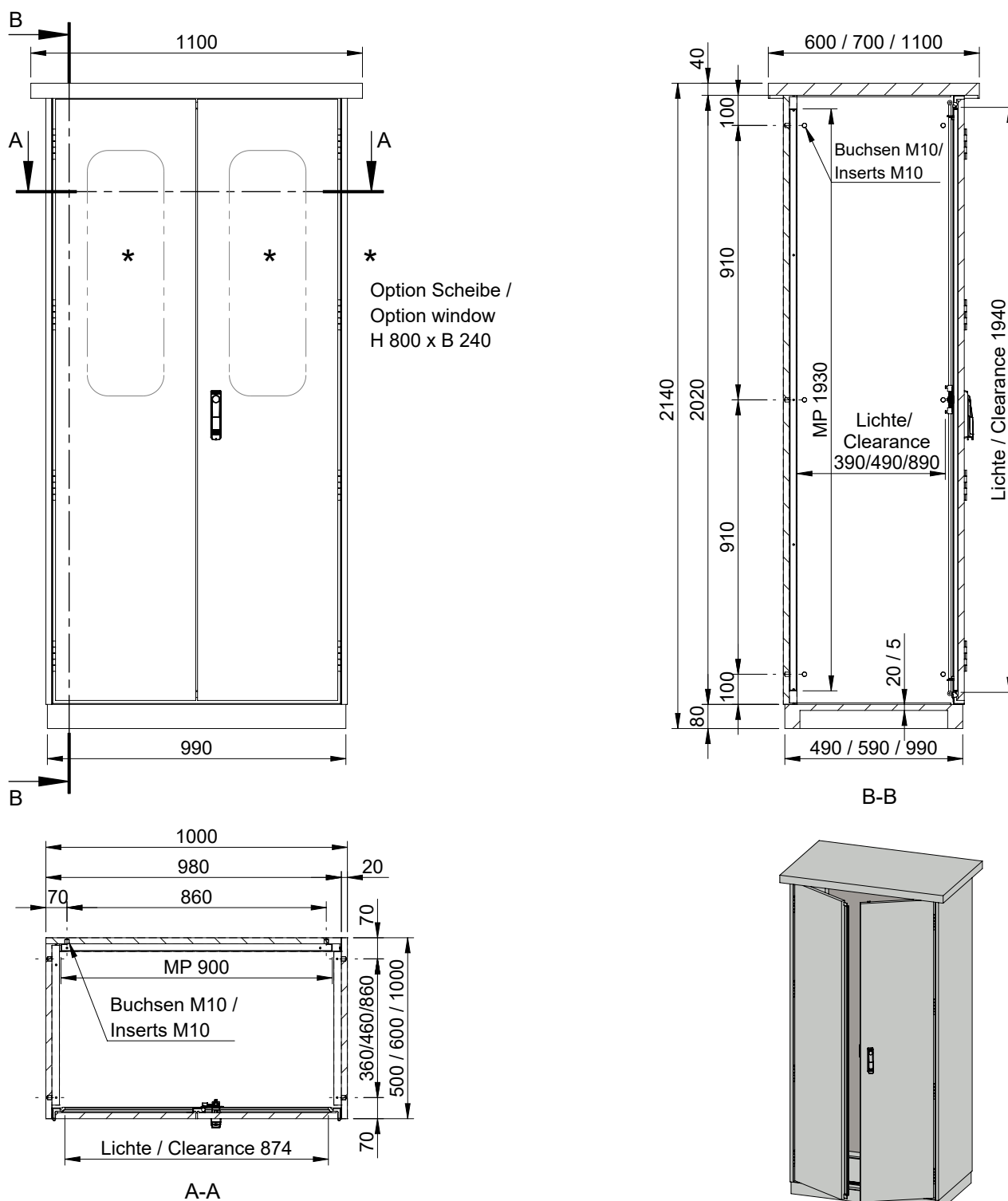


E 02-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 20	500	~ 91 kg	E2001052
E 02 - 1000 - 600 - 20	600	~ 99 kg	E2001062
E 02 - 1000 - 1000 - 20	1000	~ 129 kg	E2001012

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090



E 02-1000

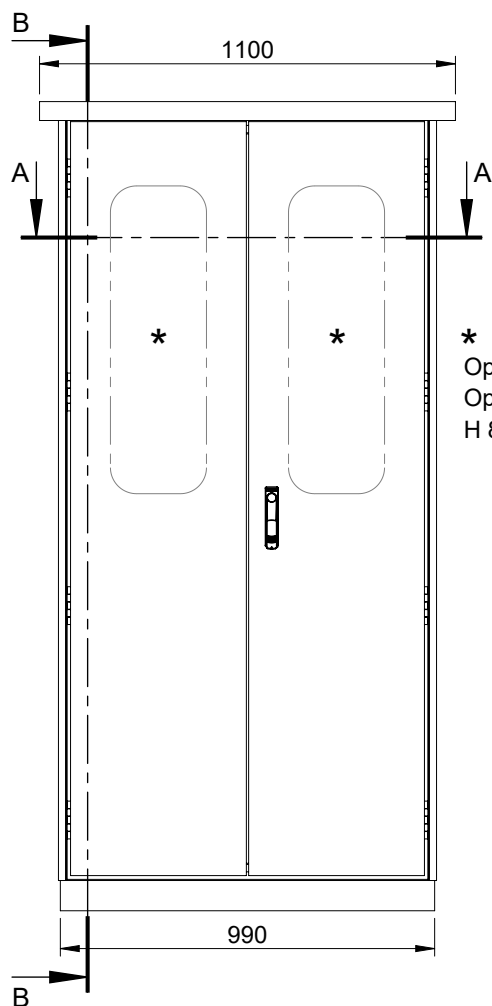
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

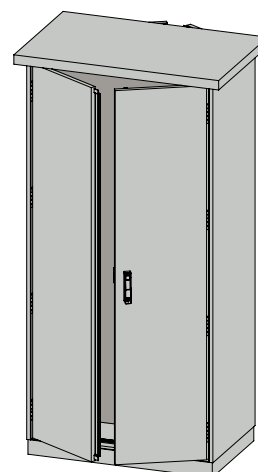
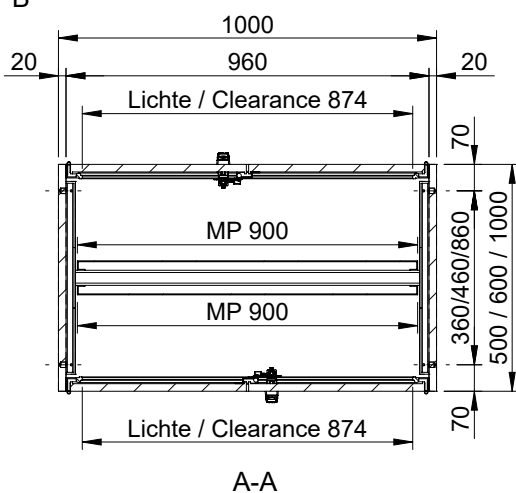
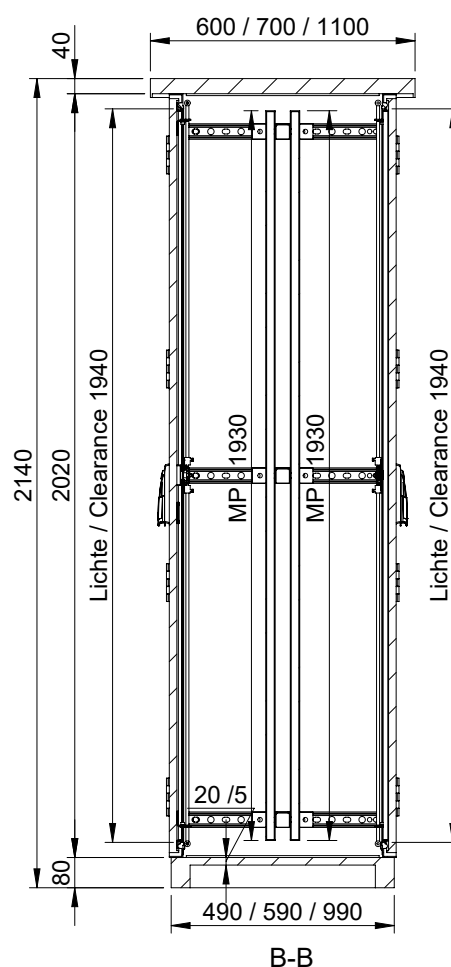
Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 22	500	~ 99 kg	E2001054
E 02 - 1000 - 600 - 22	600	~ 107 kg	E2001064
E 02 - 1000 - 1000 - 22	1000	~ 137 kg	E2001014

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 14 kg, Art.: MGVE210



*
Option Scheibe /
Option window
H 800 x B 240

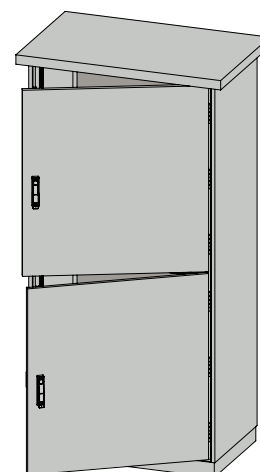
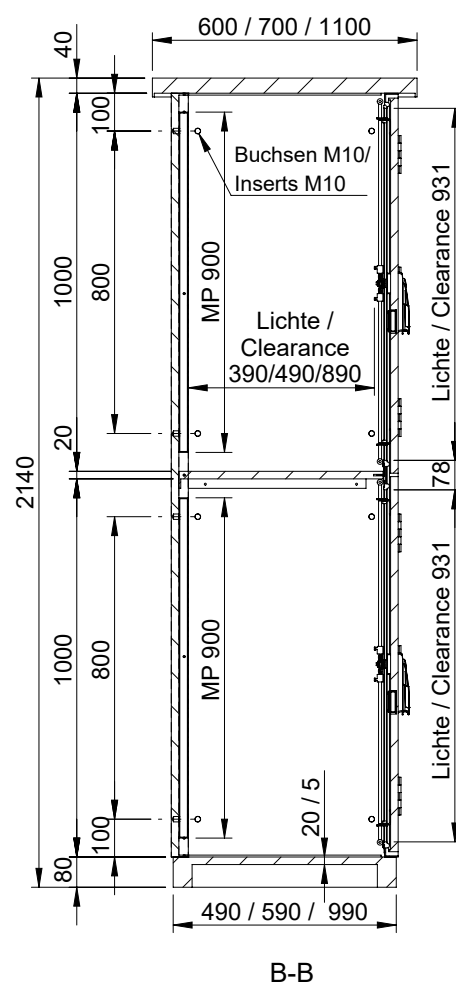
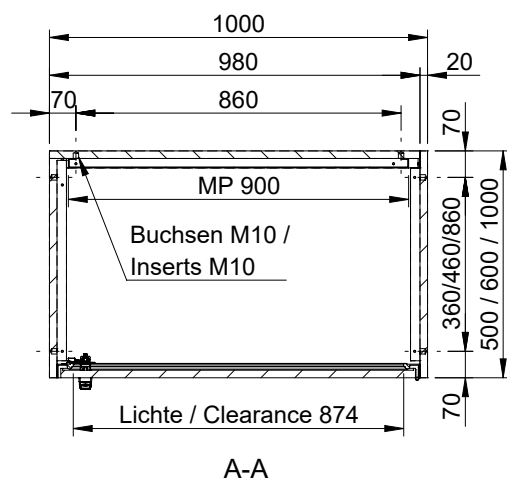
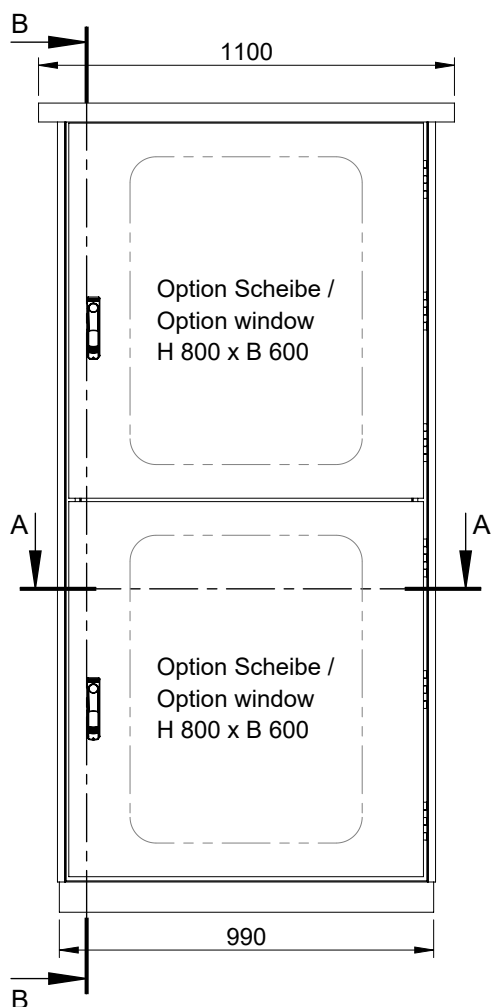


E 02-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 10/10	500	~ 92 kg	E2001057
E 02 - 1000 - 600 - 10/10	600	~ 100 kg	E2001067
E 02 - 1000 - 1000 - 10/10	1000	~ 130 kg	E2001017

Option Montageplatte / Option mounting plate [MP]: H 900 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE209090

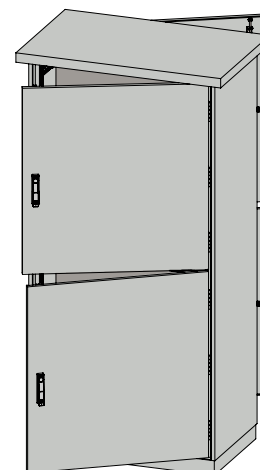
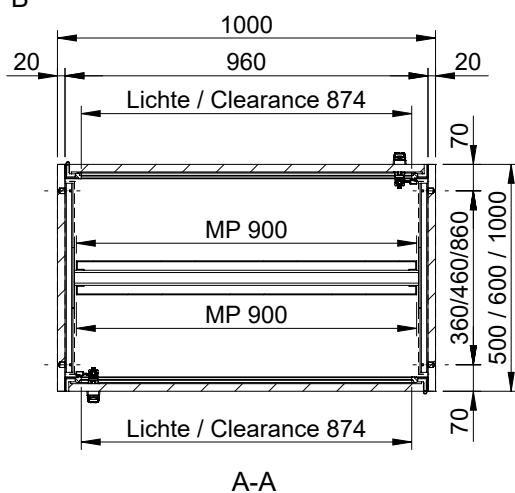
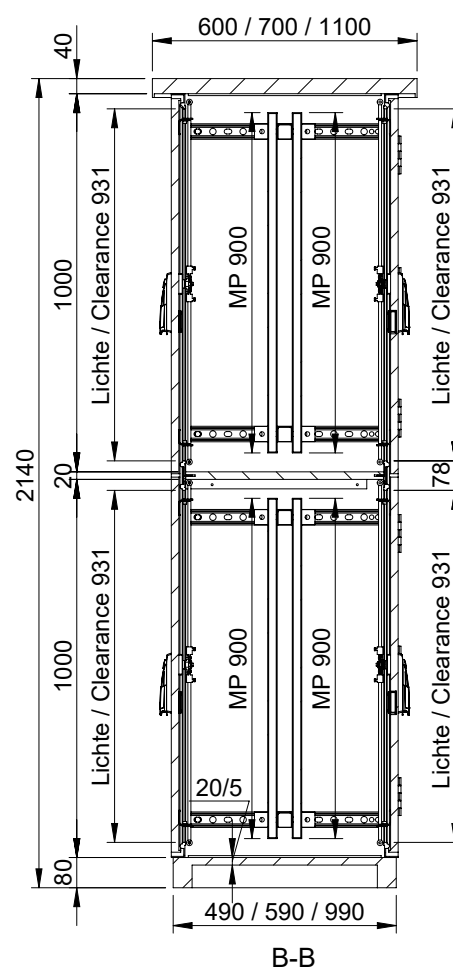
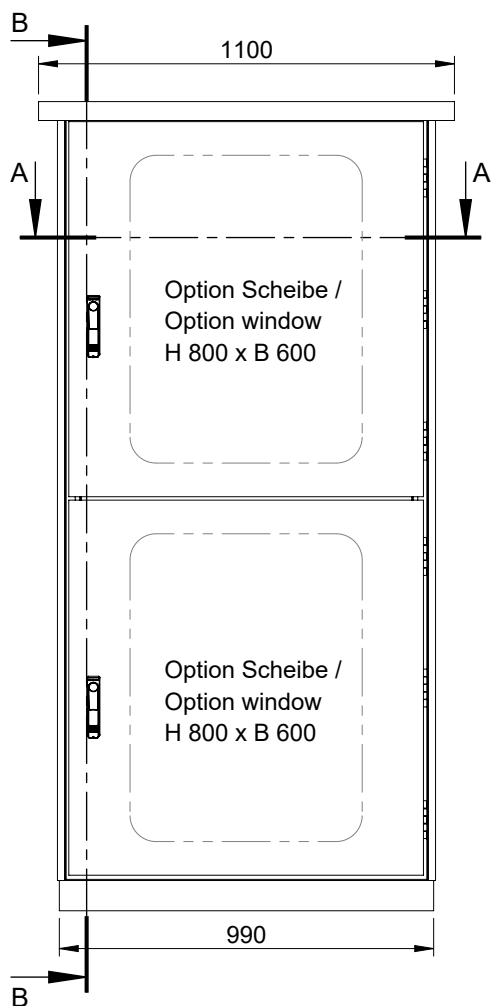


E 02-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1000 - 500 - 11/11	500	~ 100 kg	E2001050
E 02 - 1000 - 600 - 11/11	600	~ 108 kg	E2001060
E 02 - 1000 - 1000 - 11/11	1000	~ 138 kg	E2001010

Option Montageplatte / Option mounting plate [MP]: H 900 x B 900 x T 25 mm, ca. / app. 19 kg, Art.: MPE209090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 9 kg, Art.: MGVE110



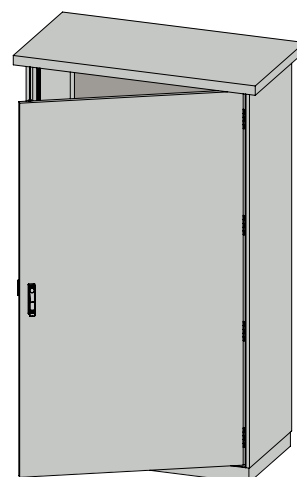
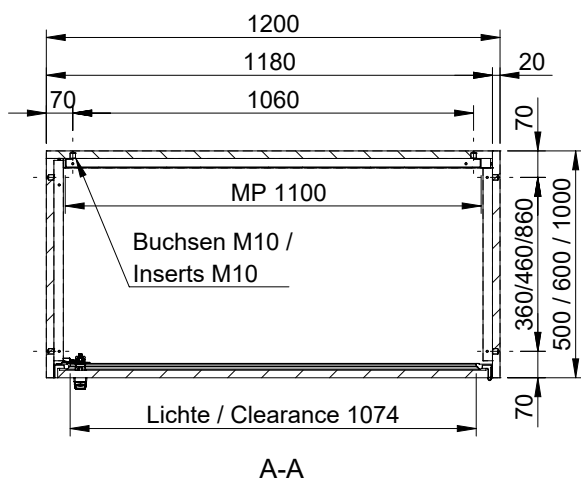
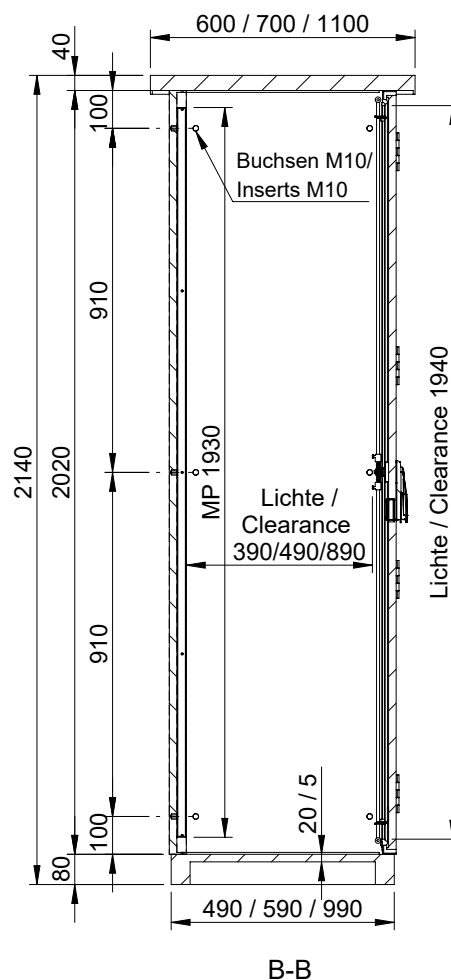
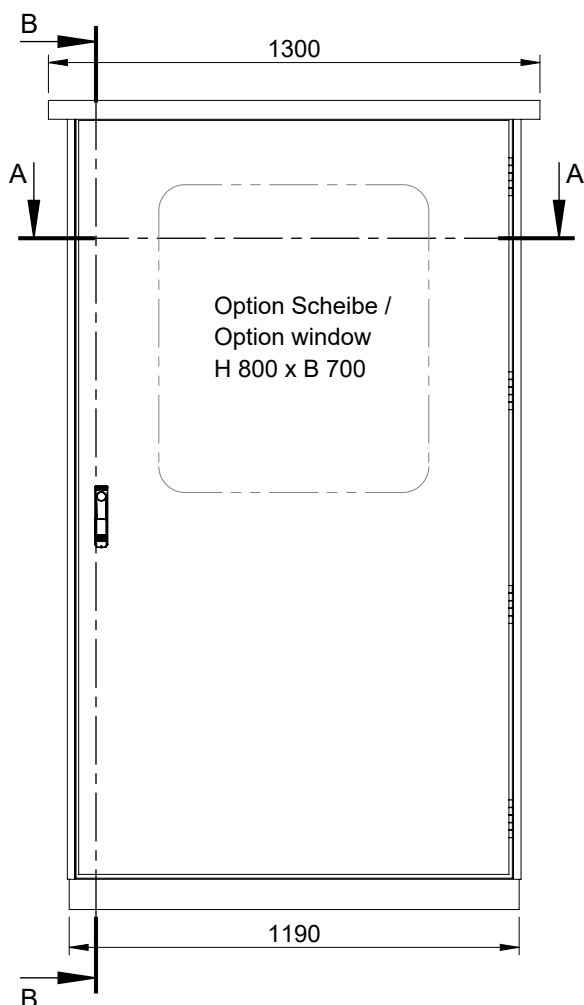
E 02-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 10	500	~ 103 kg	E2001251
E 02 - 1200 - 600 - 10	600	~ 111 kg	E2001261
E 02 - 1200 - 1000 - 10	1000	~ 148 kg	E2001211

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110



E 02-1200

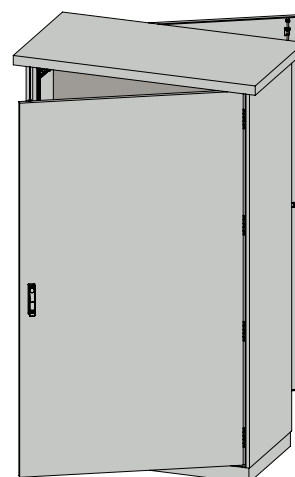
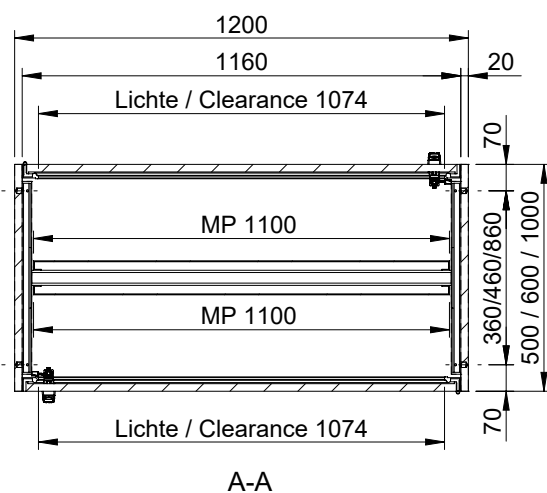
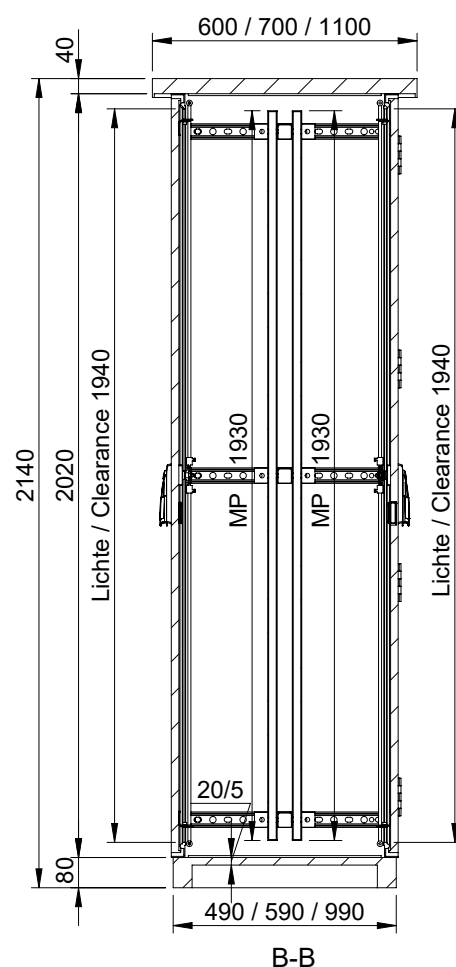
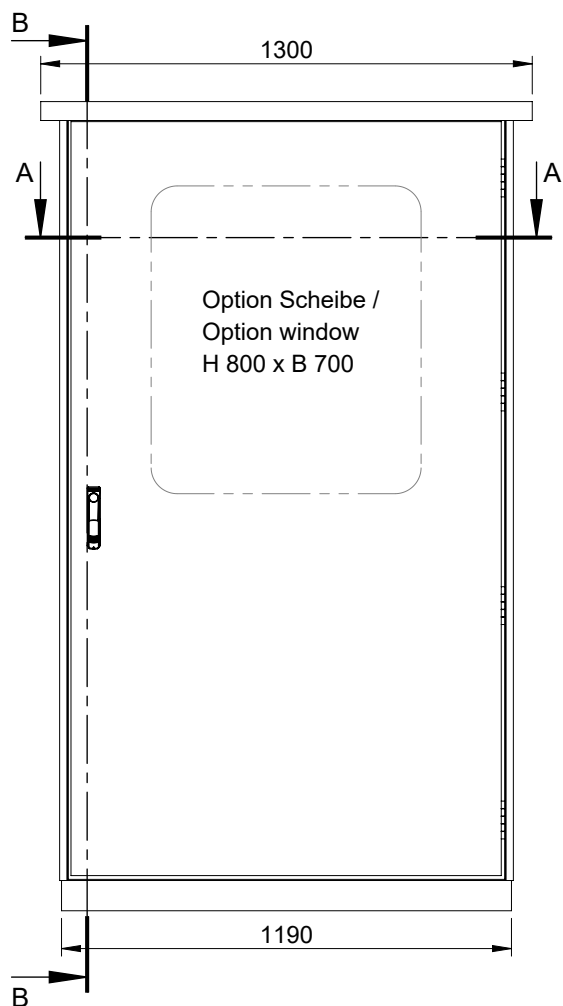
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 11	500	~ 113 kg	E2001253
E 02 - 1200 - 600 - 11	600	~ 121 kg	E2001263
E 02 - 1200 - 1000 - 11	1000	~ 158 kg	E2001213

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 16 kg, Art.: MGVE212

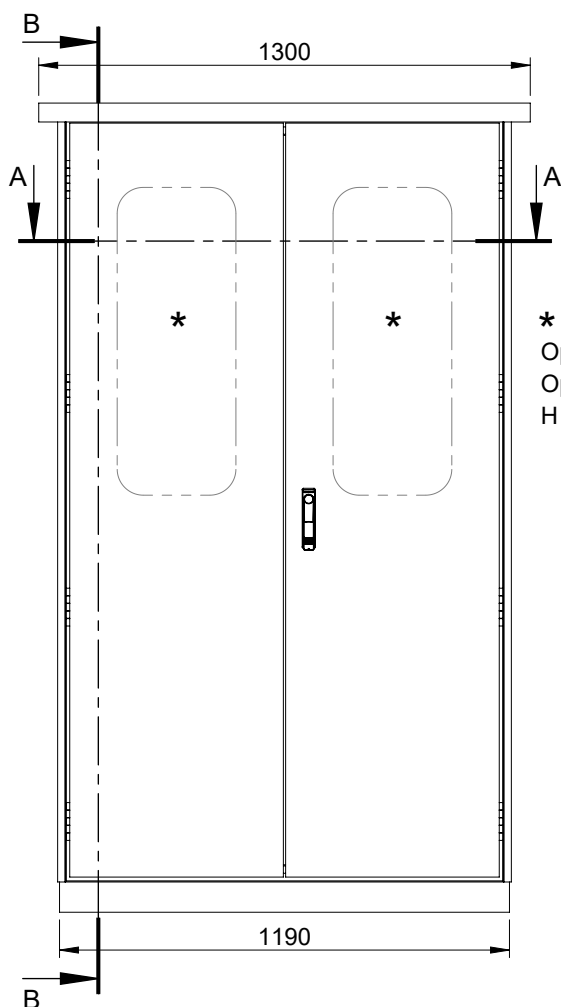


E 02-1200

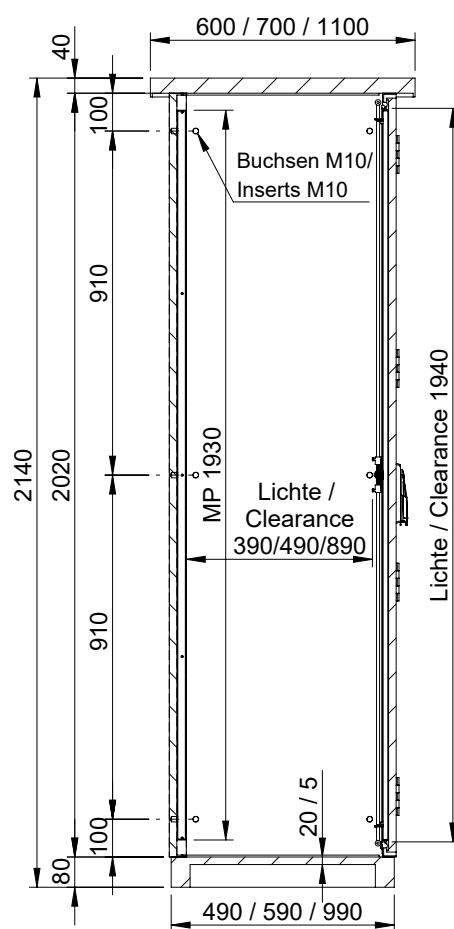
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 20	500	~ 104 kg	E2001252
E 02 - 1200 - 600 - 20	600	~ 112 kg	E2001262
E 02 - 1200 - 1000 - 20	1000	~ 149 kg	E2001212

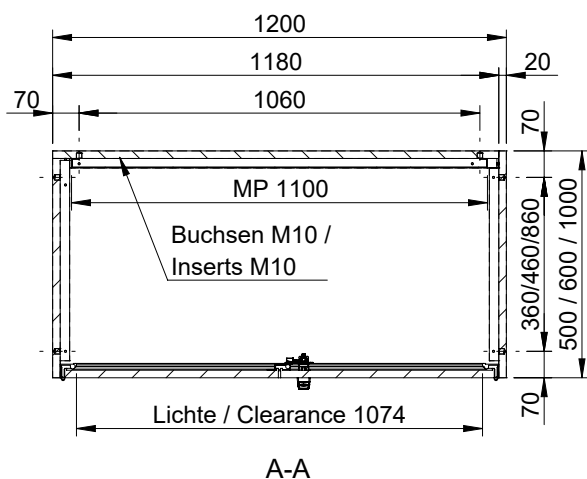
Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110



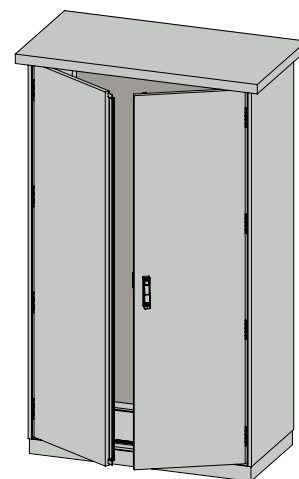
*
Option Scheibe /
Option window
H 800 x B 300



B-B

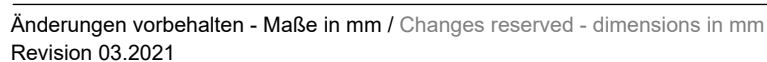


A-A



GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 16 kg, Art.: MGVE212



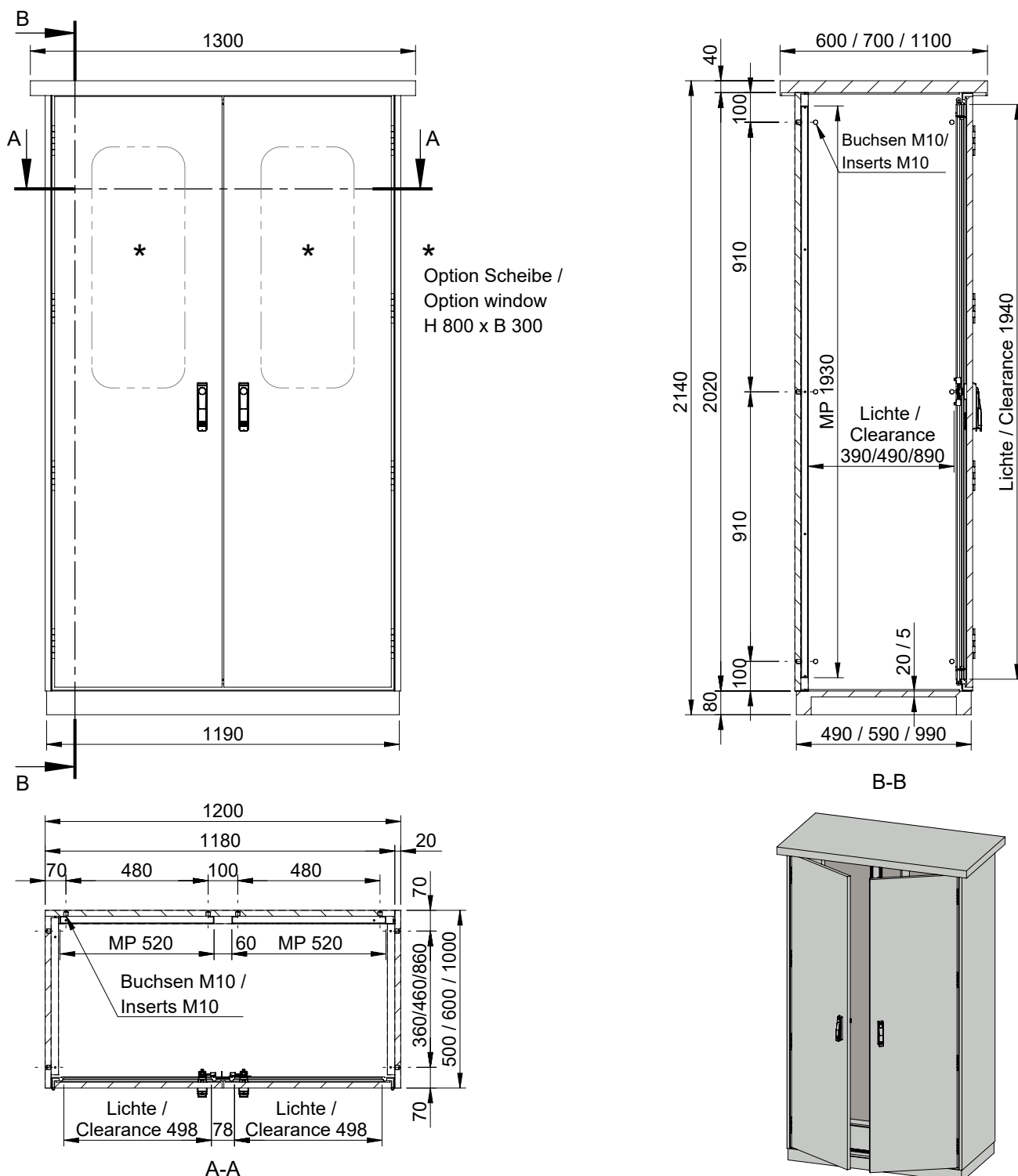
E 02-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 10+10	500	~ 105 kg	E2001255
E 02 - 1200 - 600 - 10+10	600	~ 113 kg	E2001265
E 02 - 1200 - 1000 - 10+10	1000	~ 150 kg	E2001215

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 520 x T 25 mm, ca. / app. 24 kg, Art.: MPE2052

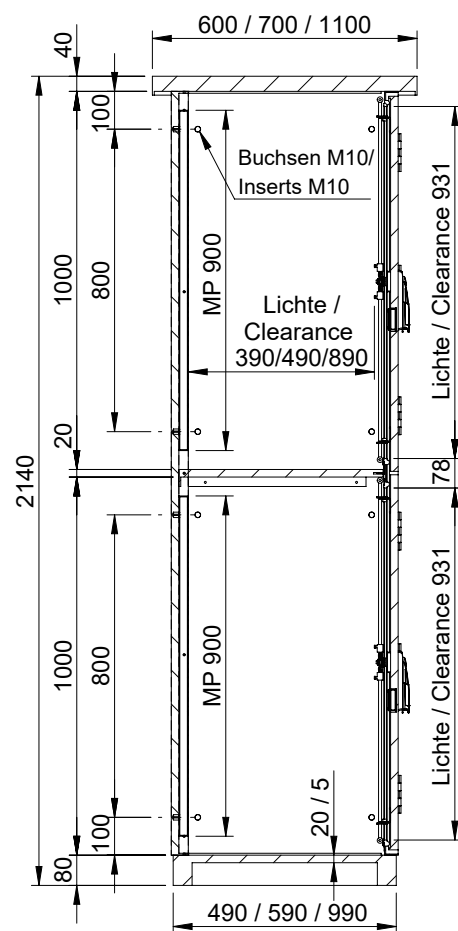
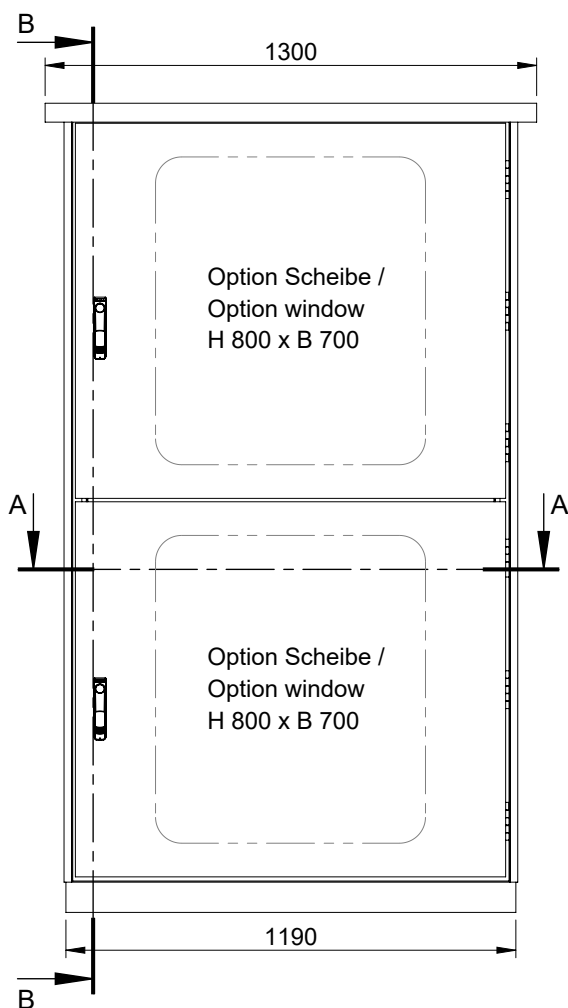


E 02-1200

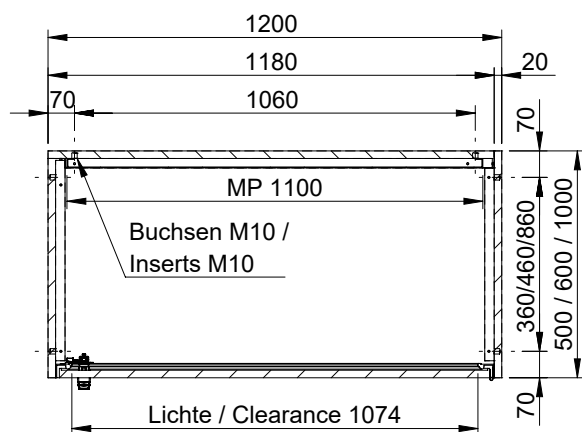
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 10/10	500	~ 106 kg	E2001257
E 02 - 1200 - 600 - 10/10	600	~ 114 kg	E2001267
E 02 - 1200 - 1000 - 10/10	1000	~ 151 kg	E2001217

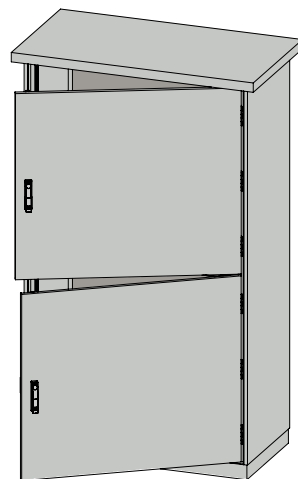
Option Montageplatte / Option mounting plate [MP]: H 900 x B 1100 x T 25 mm, ca. / app. 22 kg, Art.: MPE209110



B-B



A-A



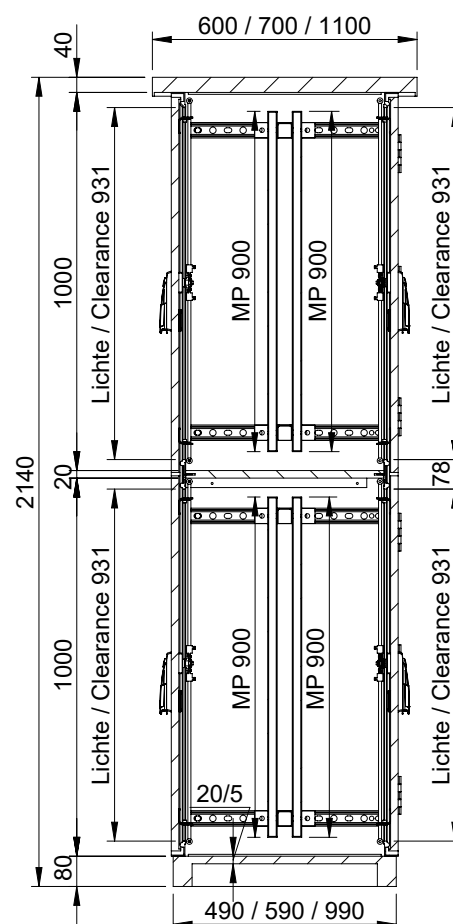
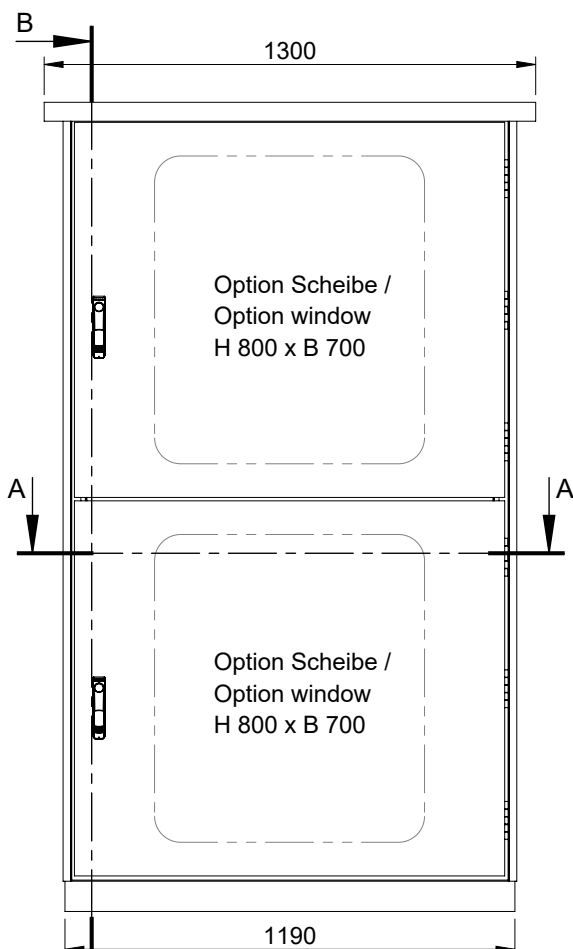
E 02-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

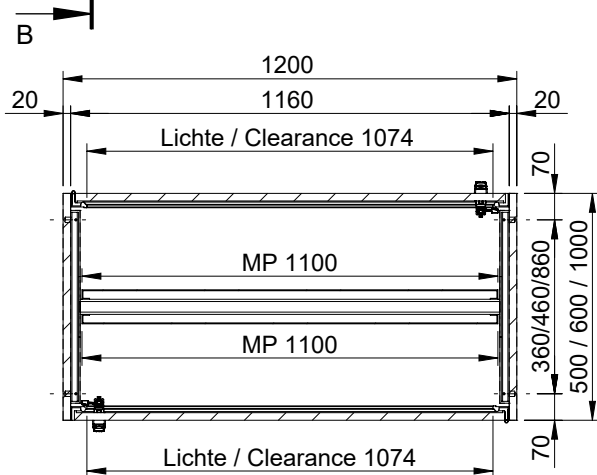
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1200 - 500 - 11/11	500	~ 119 kg	E2001250
E 02 - 1200 - 600 - 11/11	600	~ 127 kg	E2001260
E 02 - 1200 - 1000 - 11/11	1000	~ 164 kg	E2001210

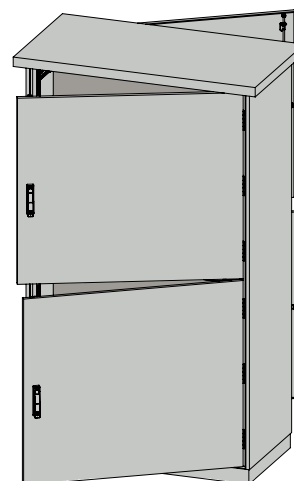
Option Montageplatte / Option mounting plate [MP]: H 900 x B 1100 x T 25 mm, ca. / app. 22 kg, Art.: MPE209110
 Montagegestell verschiebbar / Mounting frame movable, ca. / app. 10 kg, Art.: MGVE112



B-B



A-A



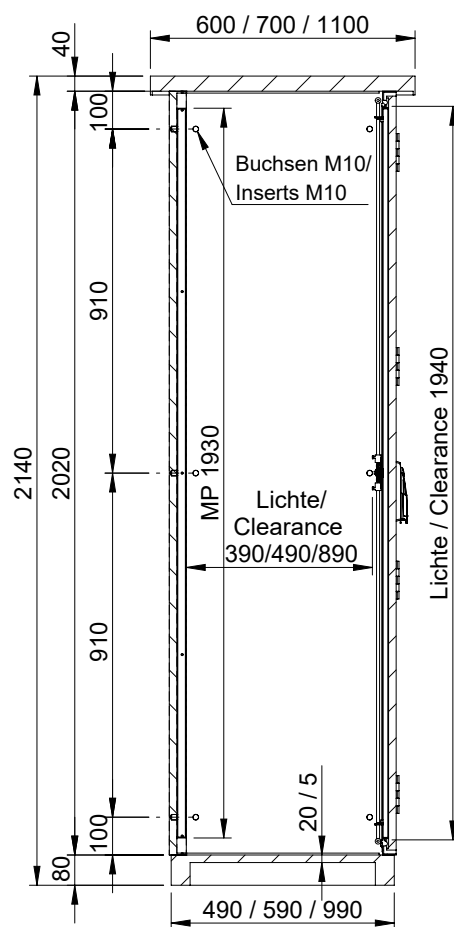
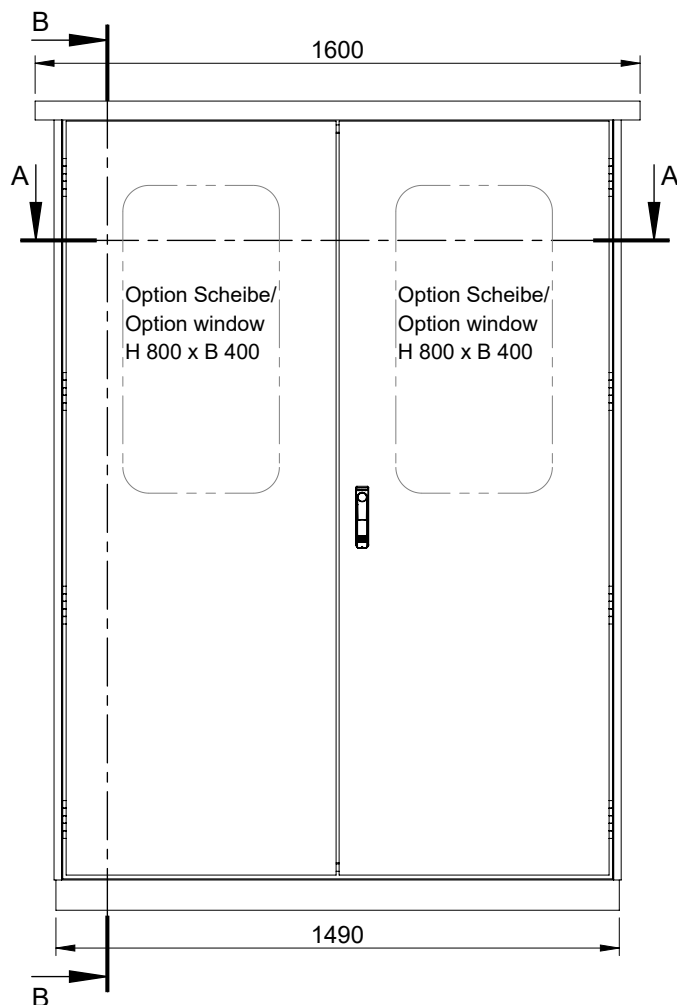
E 02-1500

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

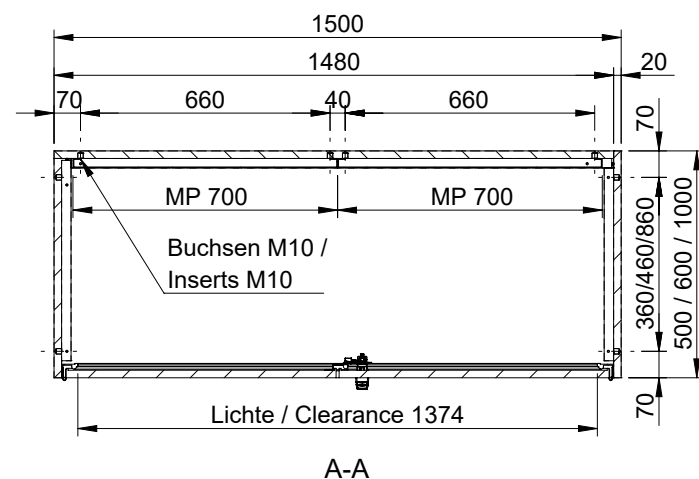
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1500 - 500 - 20	500	~ 122 kg	E2001552
E 02 - 1500 - 600 - 20	600	~ 132 kg	E2001562
E 02 - 1500 - 1000 - 20	1000	~ 180 kg	E2001512

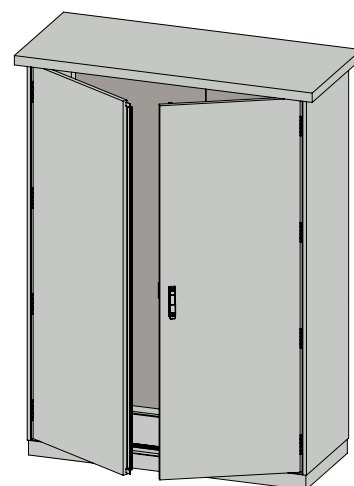
Option Montageplatte / Option mounting plate [MP]: H 1930 x B 700 x T 25 mm, ca. / app. 31 kg, Art.: MPE2070



B-B



A-A



E 02-1500

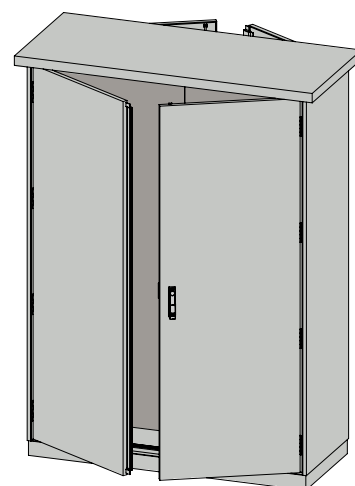
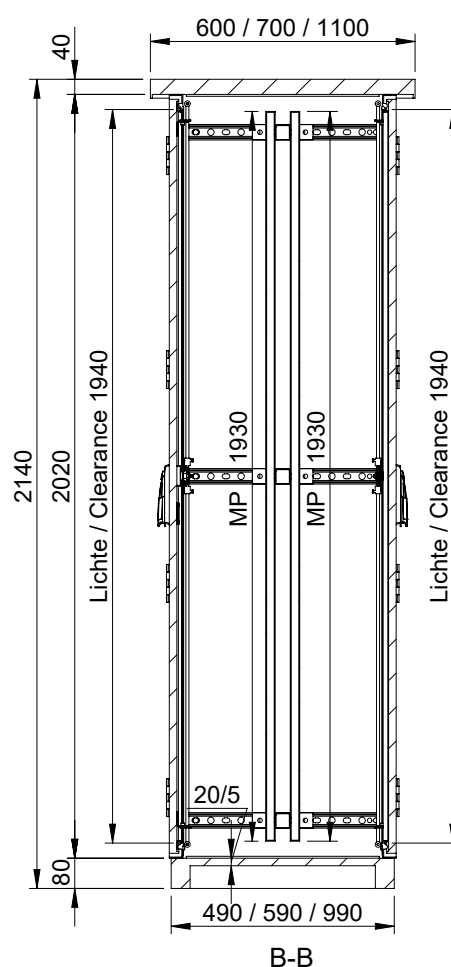
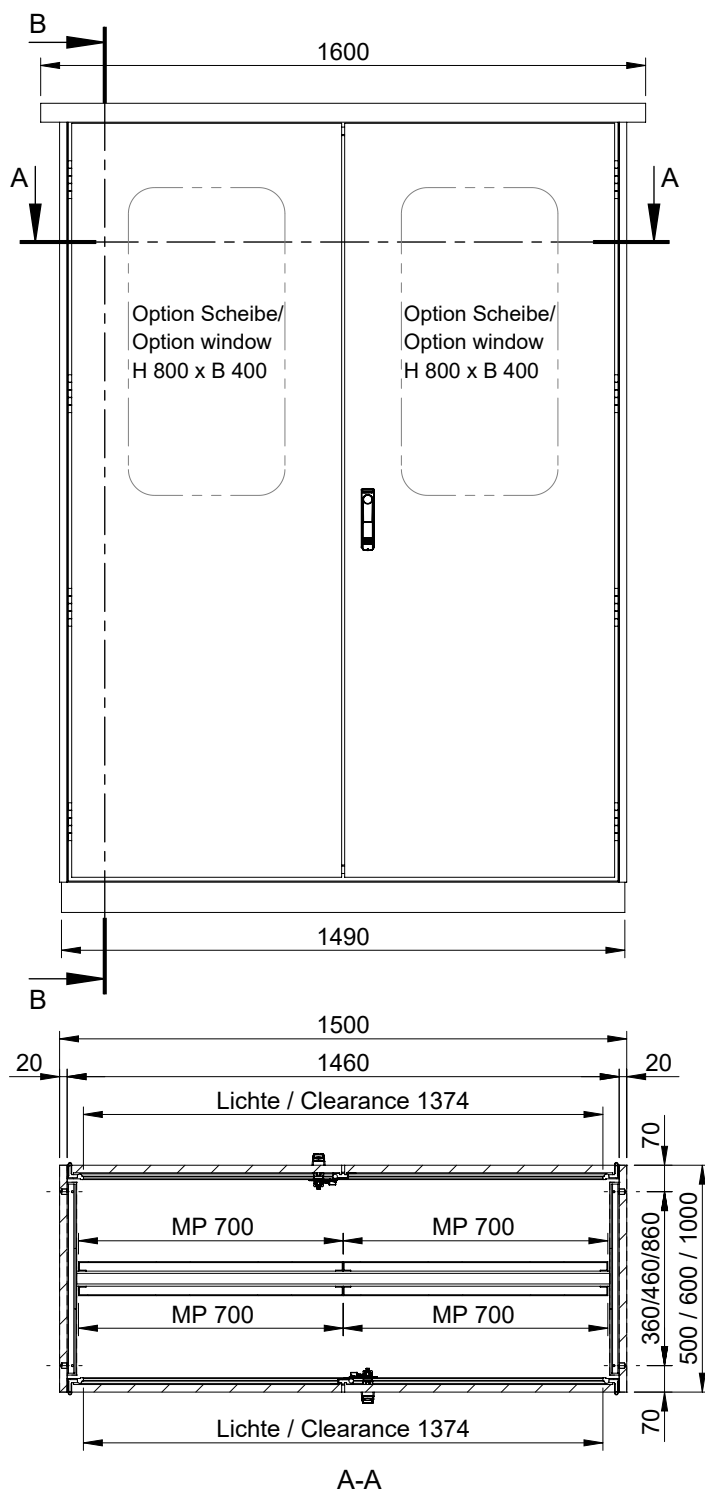
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1500 - 500 - 22	500	~ 133 kg	E2001554
E 02 - 1500 - 600 - 22	600	~ 142 kg	E2001564
E 02 - 1500 - 1000 - 22	1000	~ 191 kg	E2001514

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 700 x T 25 mm, ca. / app. 31 kg, Art.: MPE2070

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 18 kg, Art.: MGVE215



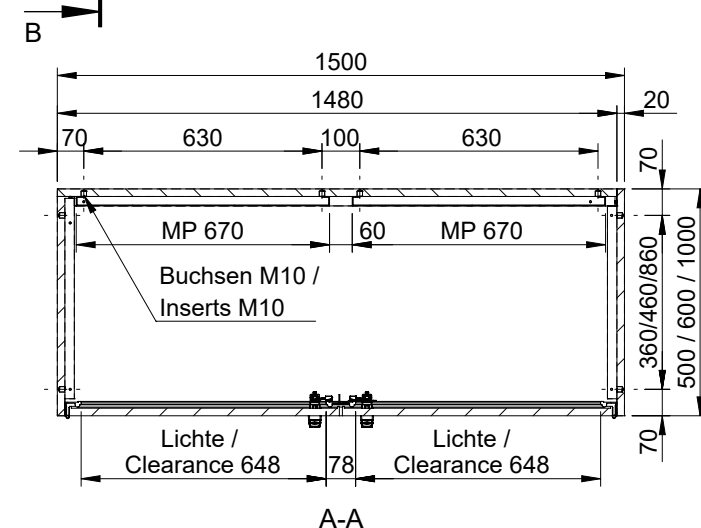
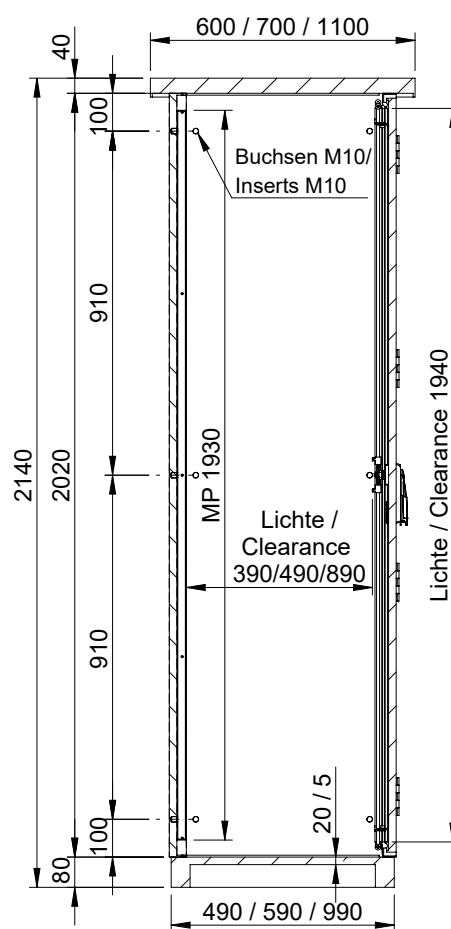
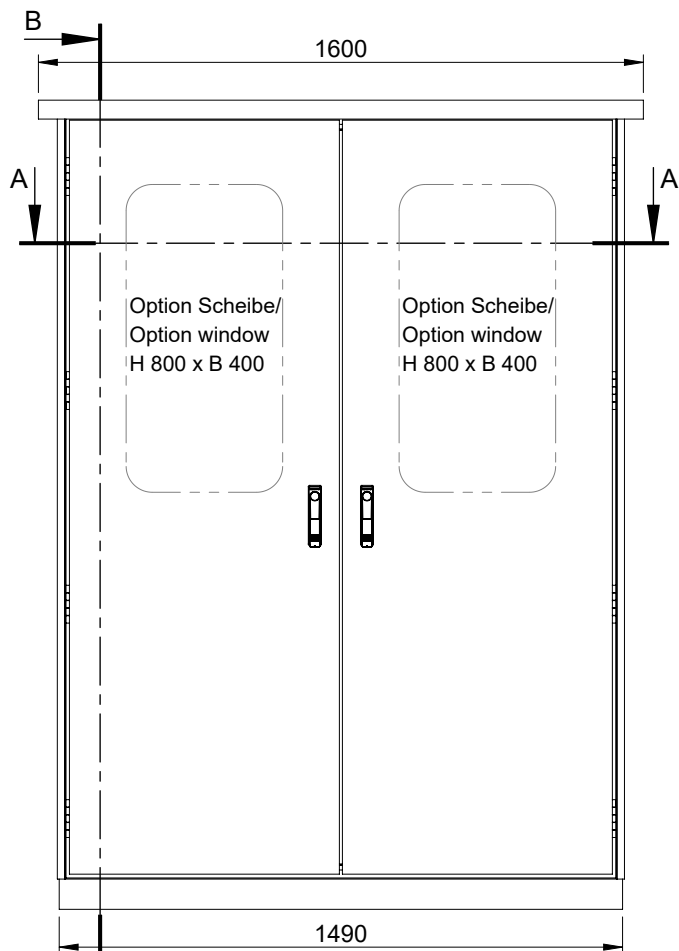
E 02-1500

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 1500 - 500 - 10+10	500	~ 123 kg	E2001555
E 02 - 1500 - 600 - 10+10	600	~ 133 kg	E2001565
E 02 - 1500 - 1000 - 10+10	1000	~ 181 kg	E2001515

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 670 x T 25 mm, ca. / app. 29 kg, Art.: MPE2067



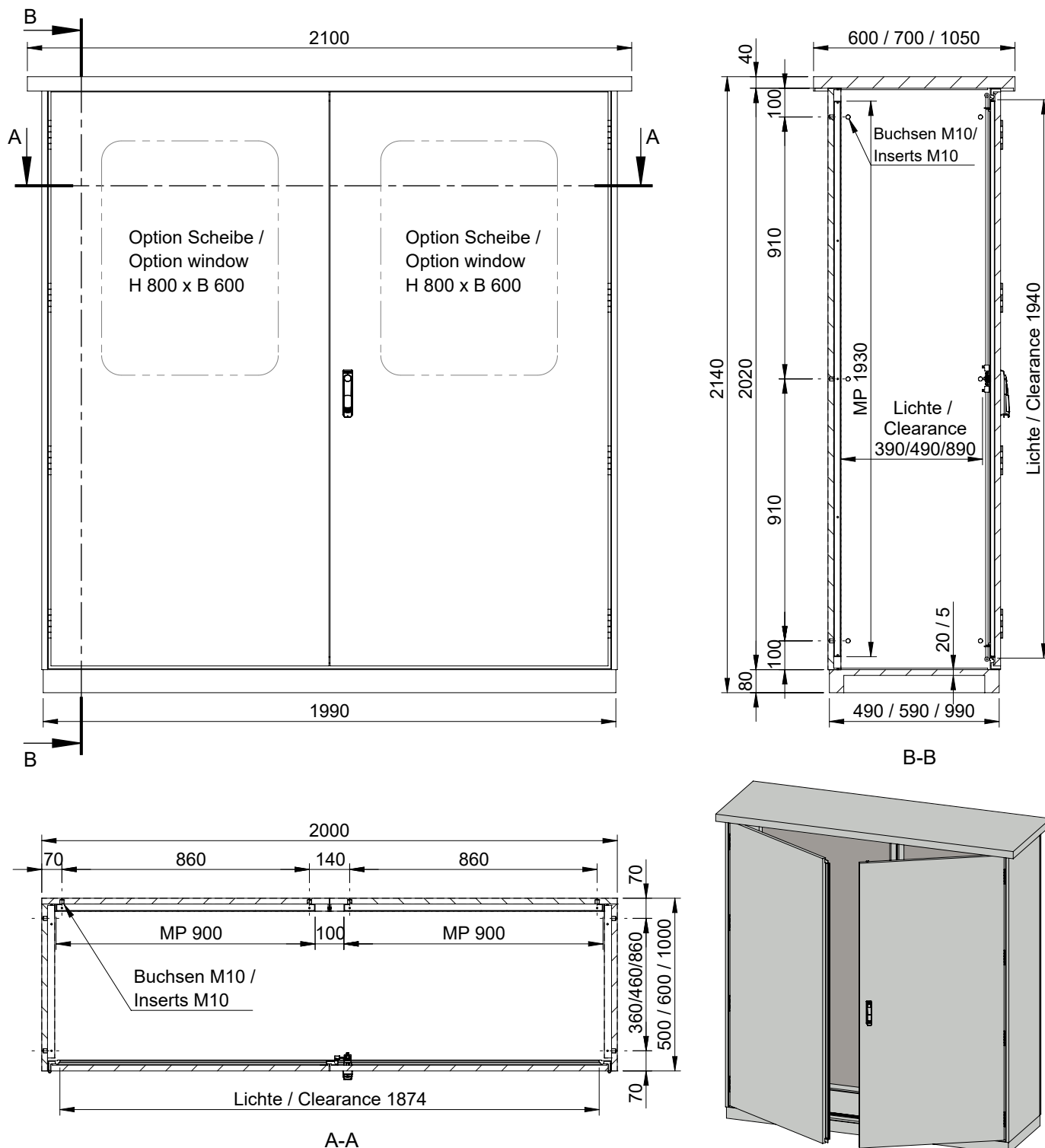
E 02-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2000 - 500 - 20	500	~ 154 kg	E2002052
E 02 - 2000 - 600 - 20	600	~ 165 kg	E2002062
E 02 - 2000 - 1000 - 20	1000	~ 240 kg	E2002012

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090

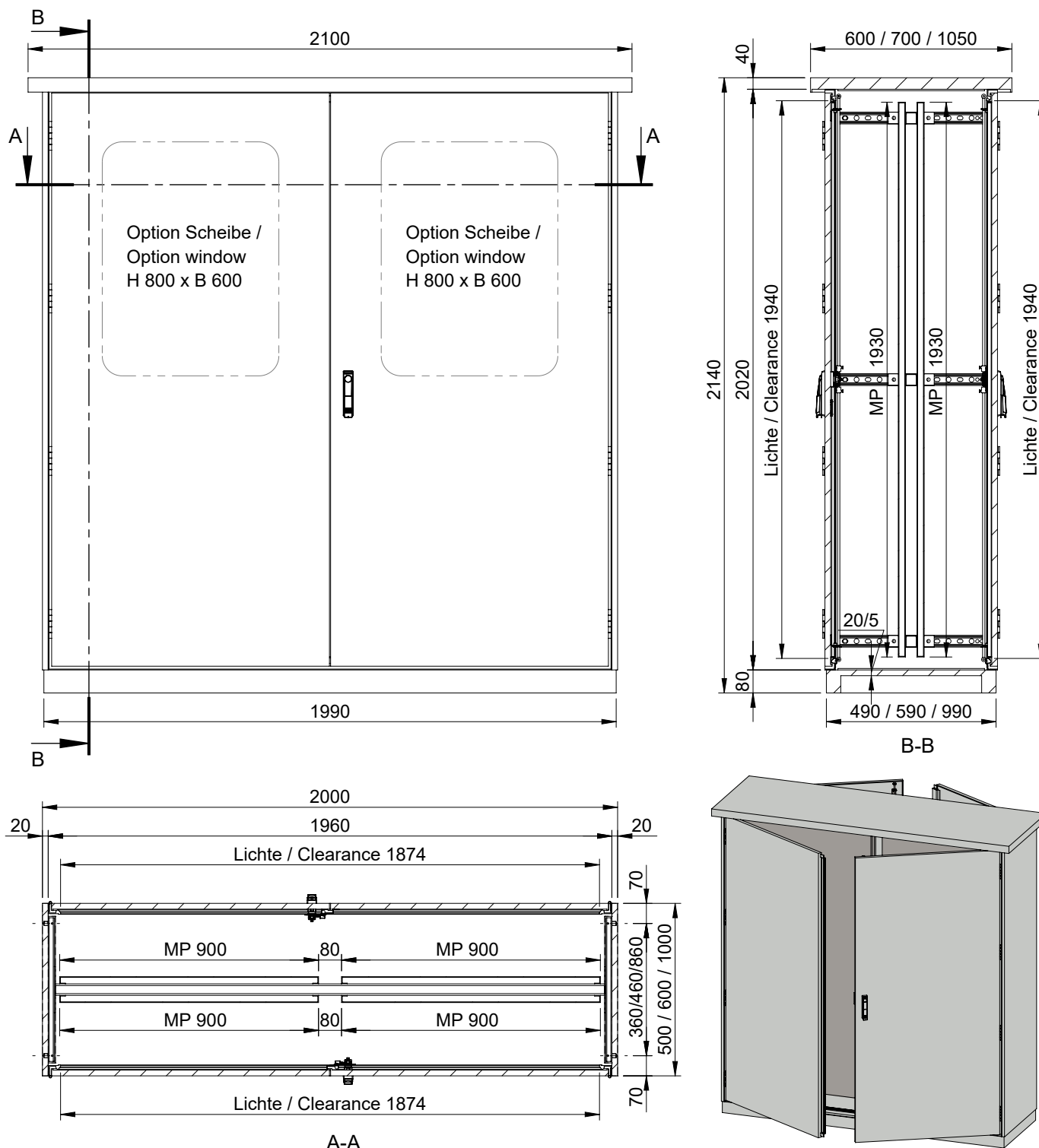


E 02-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2000 - 500 - 22	500	~ 166 kg	E2002054
E 02 - 2000 - 600 - 22	600	~ 177 kg	E2002064
E 02 - 2000 - 1000 - 22	1000	~ 252 kg	E2002014

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 21 kg, Art.: MGVE220



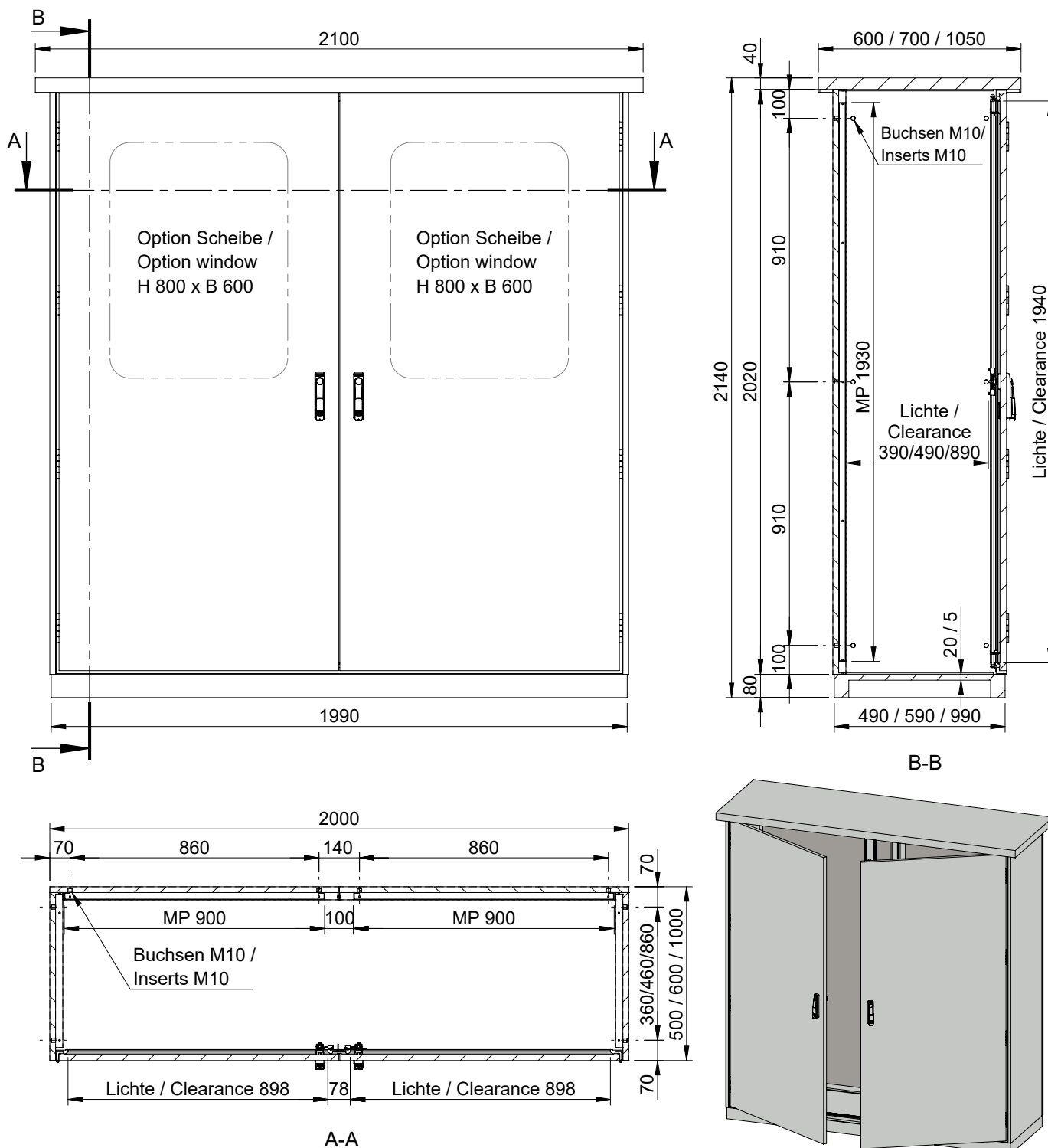
E 02-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2000 - 500 - 10+10	500	~ 156 kg	E2002055
E 02 - 2000 - 600 - 10+10	600	~ 167 kg	E2002065
E 02 - 2000 - 1000 - 10+10	1000	~ 242 kg	E2002015

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 900 x T 25 mm, ca. / app. 38 kg, Art.: MPE2090



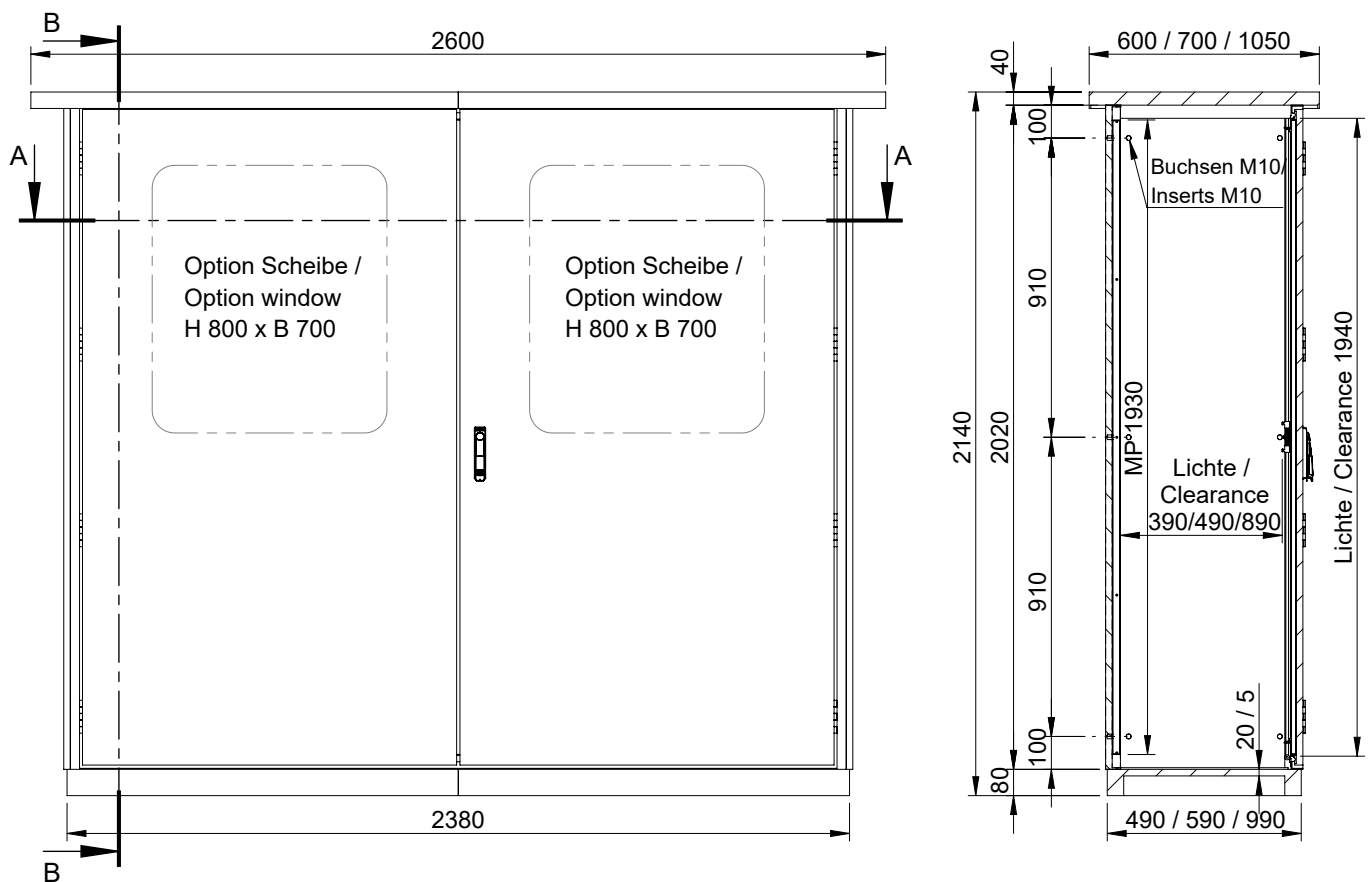
E 02-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

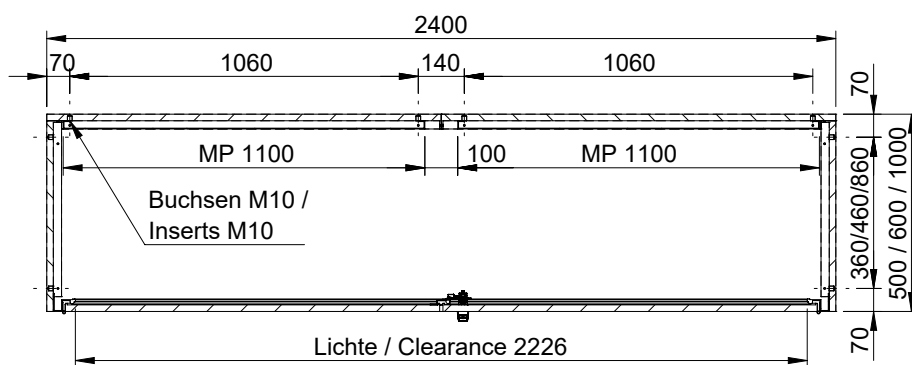
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2400 - 500 - 20	500	~ 190 kg	E2002452
E 02 - 2400 - 600 - 20	600	~ 210 kg	E2002462
E 02 - 2400 - 1000 - 20	1000	~ 275 kg	E2002412

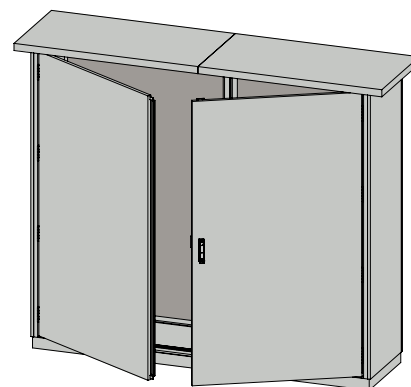
Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110



B-B



A-A



E 02-2400

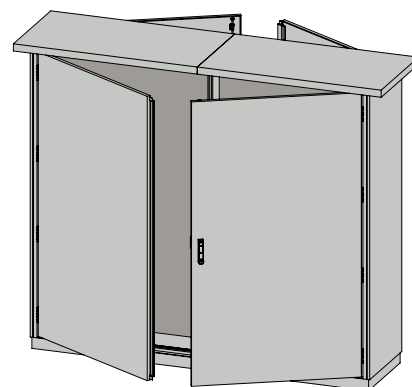
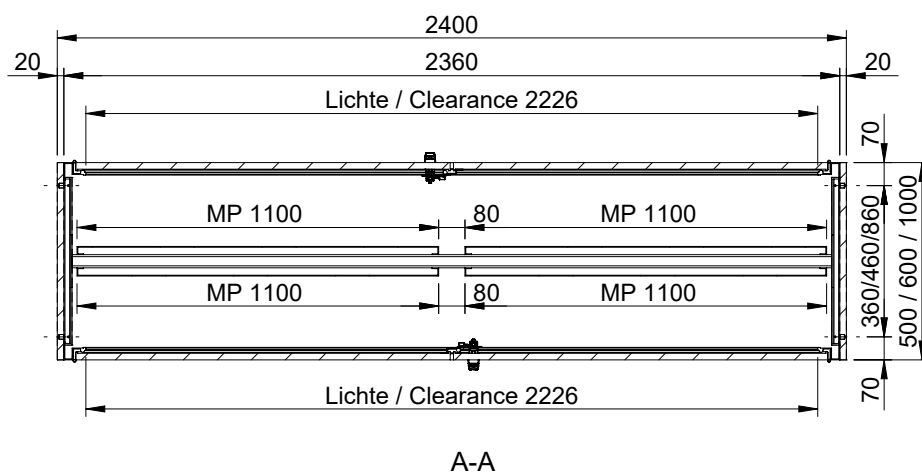
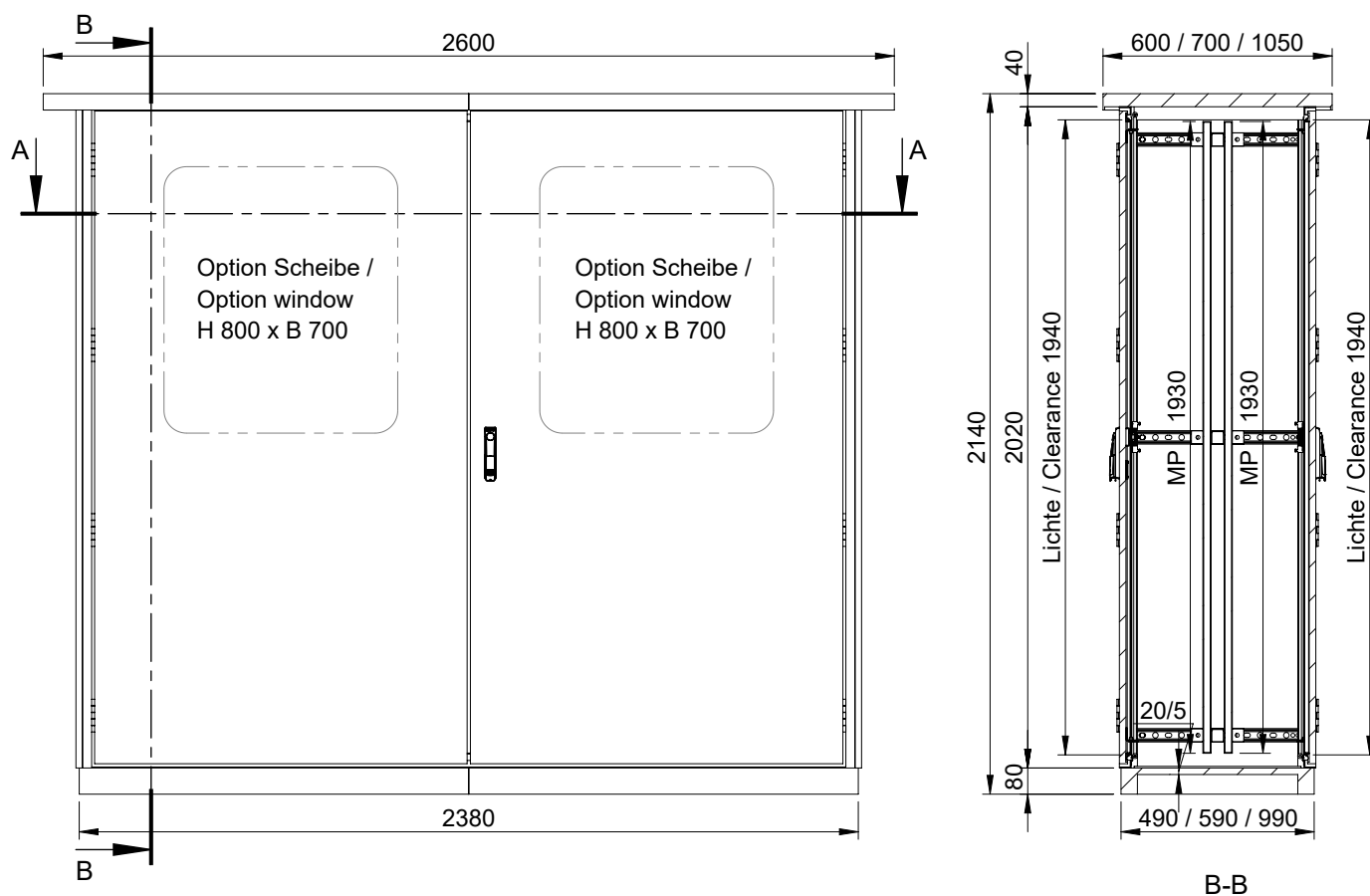
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2400 - 500 - 22	500	~ 198 kg	E2002454
E 02 - 2400 - 600 - 22	600	~ 218 kg	E2002464
E 02 - 2400 - 1000 - 22	1000	~ 283 kg	E2002414

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 27 kg, Art.: MGVE224



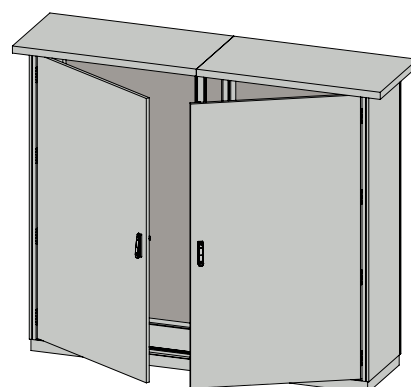
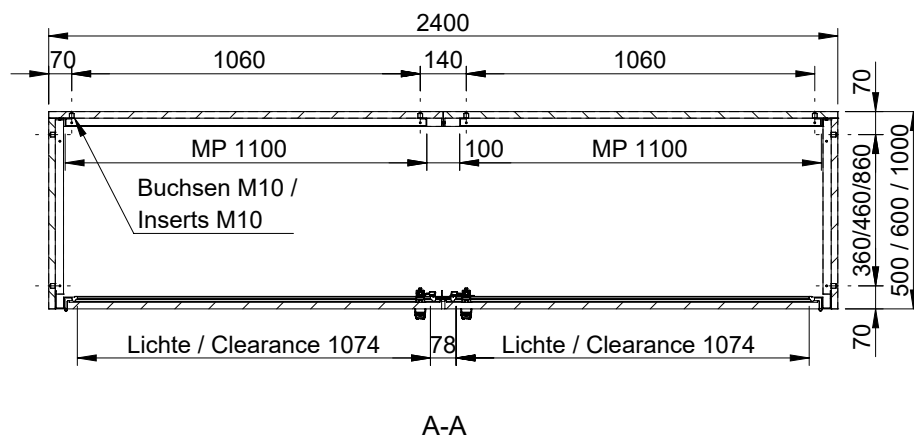
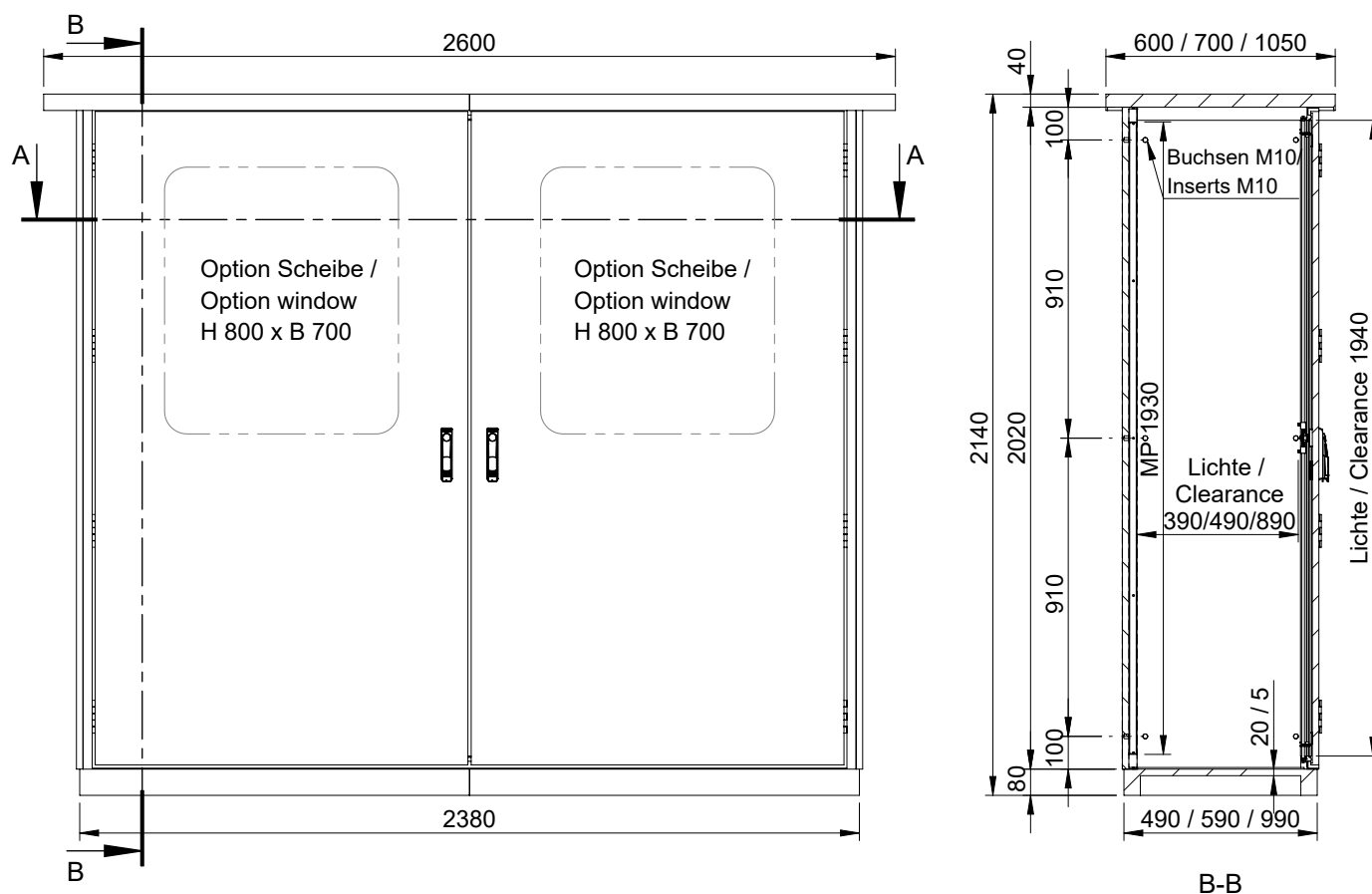
E 02-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 02 - 2400 - 500 - 10+10	500	~ 192 kg	E2002455
E 02 - 2400 - 600 - 10+10	600	~ 212 kg	E2002465
E 02 - 2400 - 1000 - 10+10	1000	~ 277 kg	E2002415

Option Montageplatte / Option mounting plate [MP]: H 1930 x B 1100 x T 25 mm, ca. / app. 46 kg, Art.: MPE2110

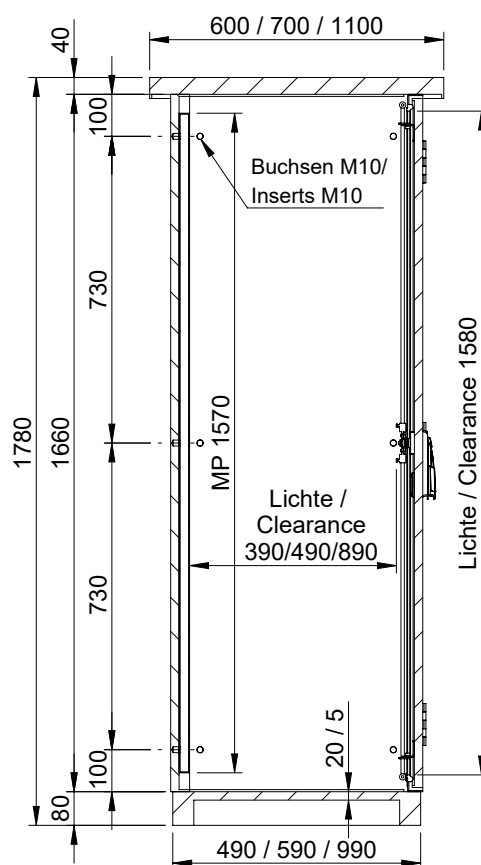
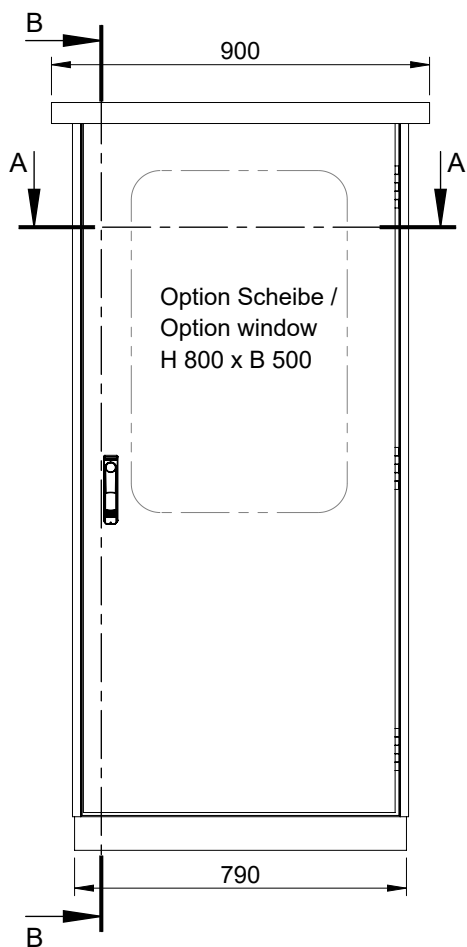


E 04-800

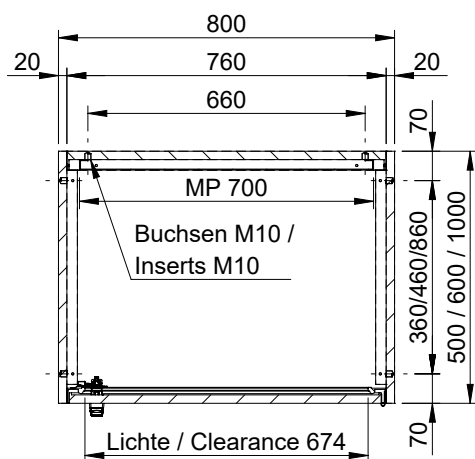
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 800 - 500 - 10	500	~ 70 kg	E4000851
E 04 - 800 - 600 - 10	600	~ 76 kg	E4000861
E 04 - 800 - 1000 - 10	1000	~ 103 kg	E4000811

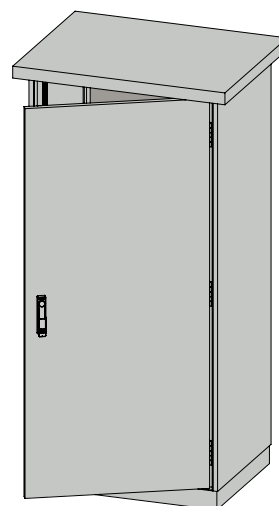
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070



B-B



A-A

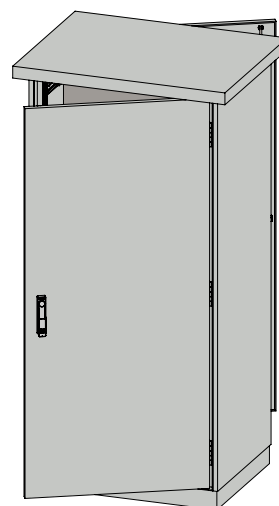
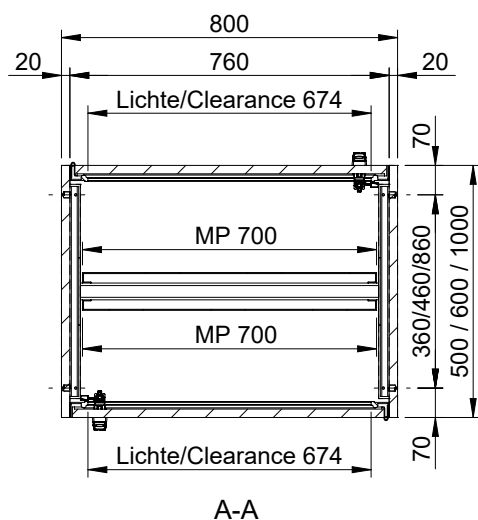
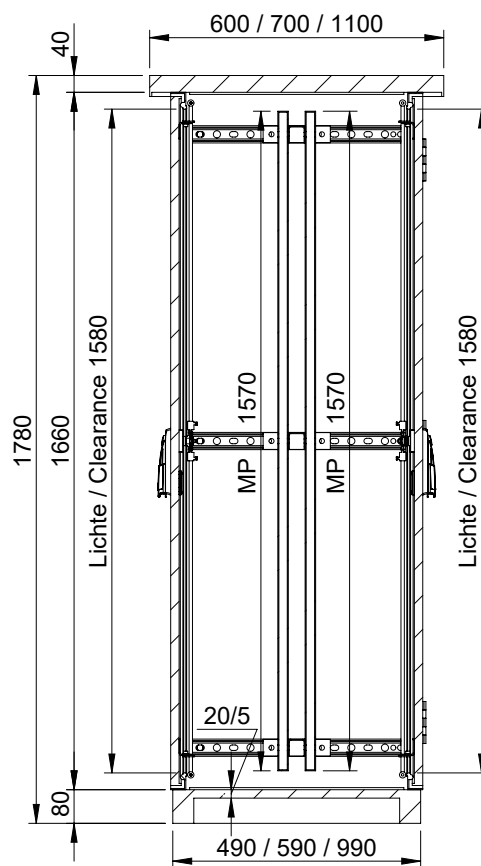
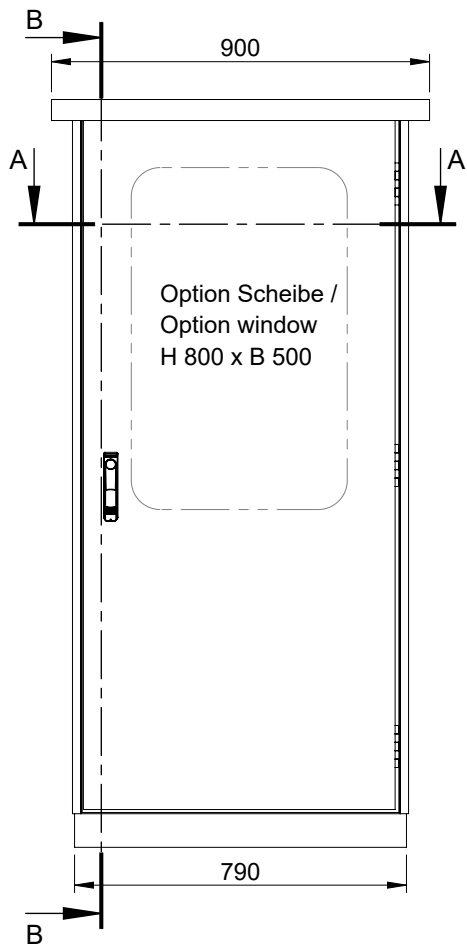


E 04-800

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 800 - 500 - 11	500	~ 76 kg	E4000853
E 04 - 800 - 600 - 11	600	~ 82 kg	E4000863
E 04 - 800 - 1000 - 11	1000	~ 109 kg	E4000813

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 12 kg, Art.: MGVE408



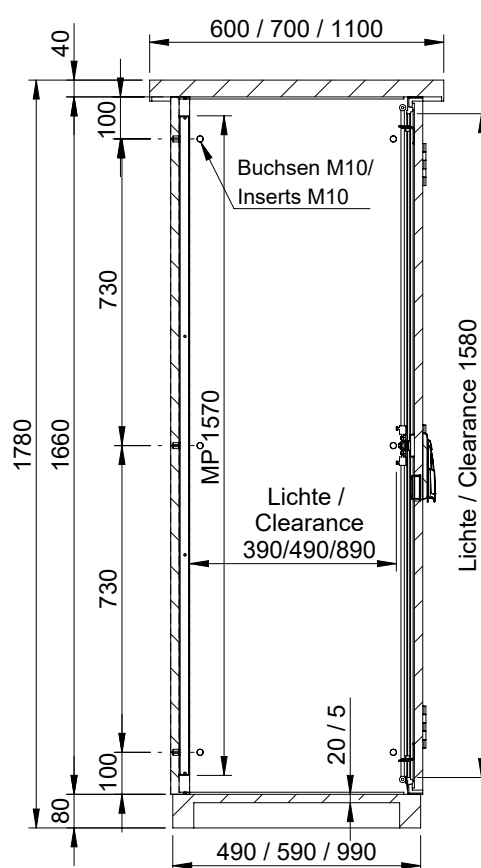
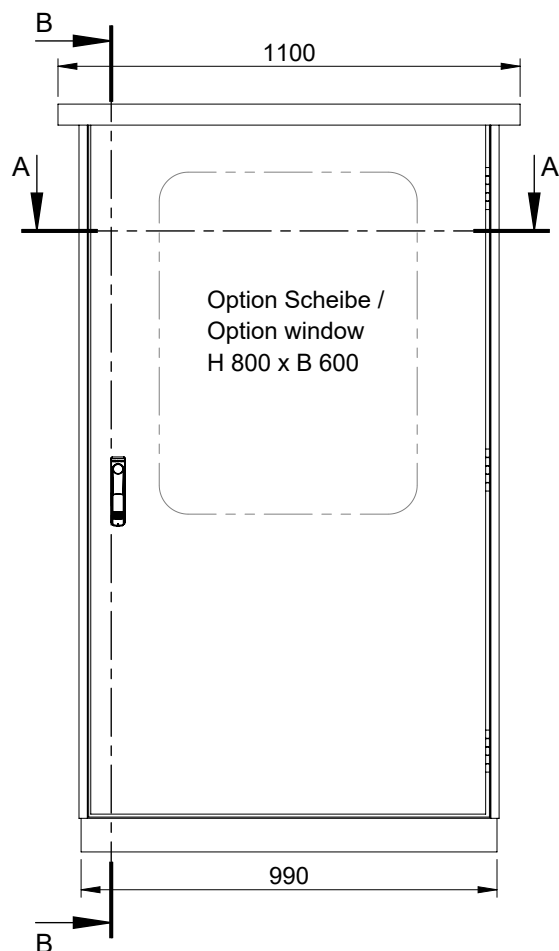
E 04-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

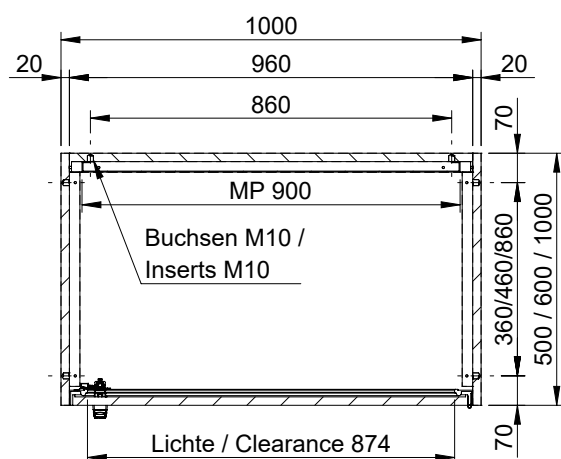
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1000 - 500 - 10	500	~ 79 kg	E4001051
E 04 - 1000 - 600 - 10	600	~ 86 kg	E4001061
E 04 - 1000 - 1000 - 10	1000	~ 115 kg	E4001011

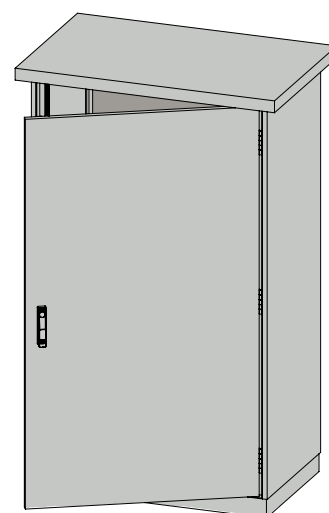
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090



B-B



A-A

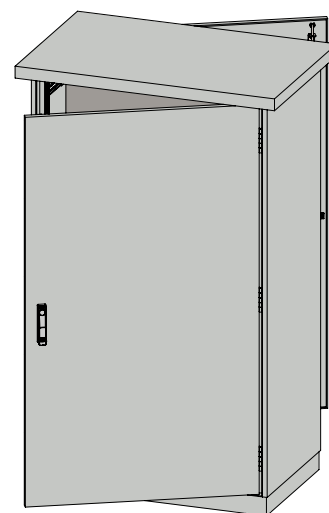
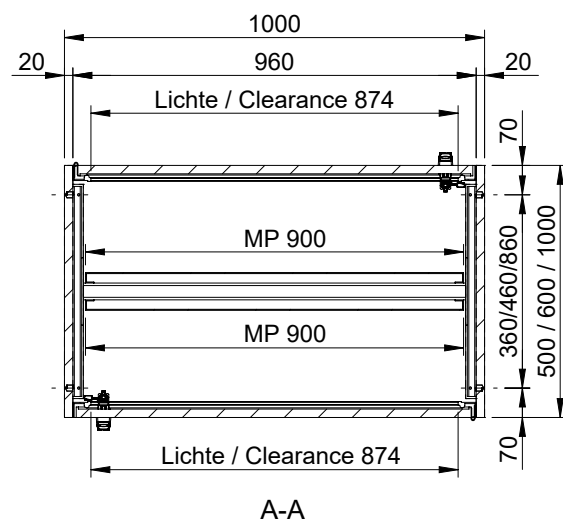
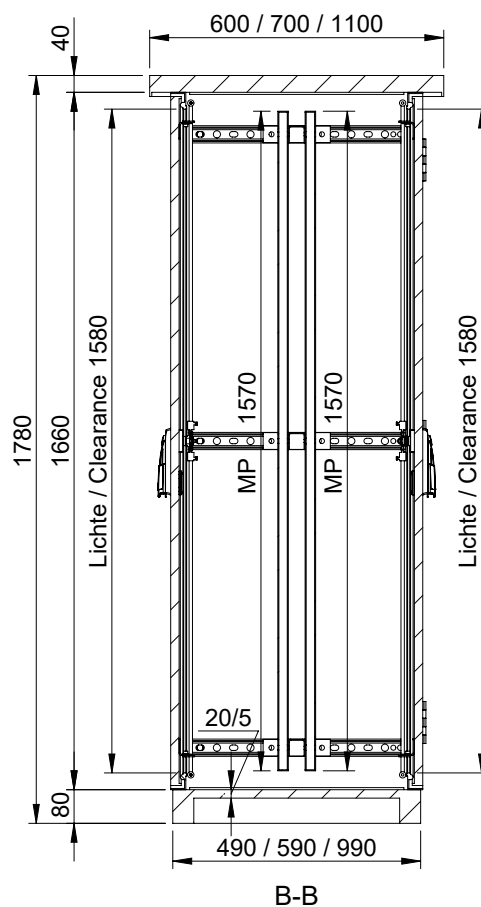
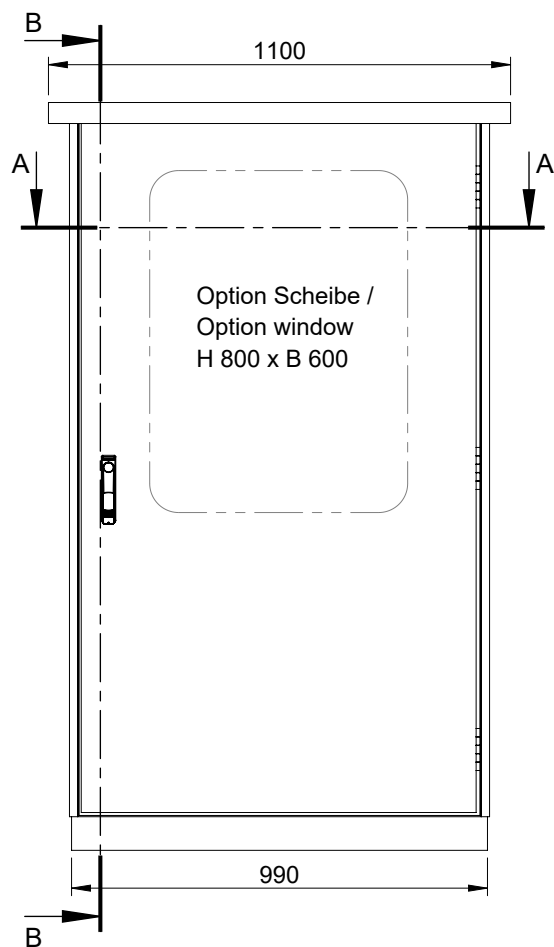


E 04-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1000 - 500 - 11	500	~ 86 kg	E4001053
E 04 - 1000 - 600 - 11	600	~ 93 kg	E4001063
E 04 - 1000 - 1000 - 11	1000	~ 122 kg	E4001013

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 14 kg, Art.: MGVE410

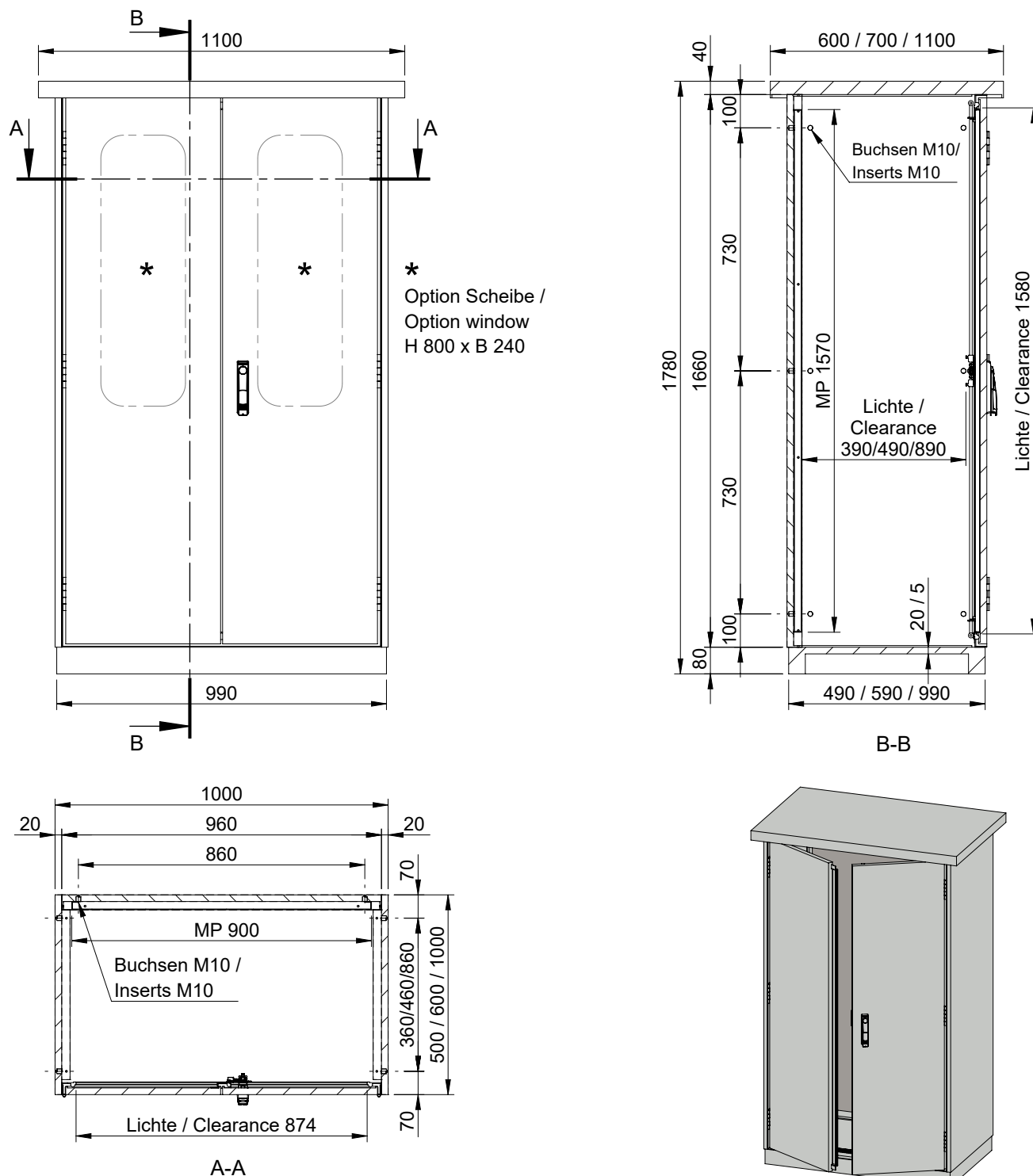


E 04-1000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1000 - 500 - 20	500	~ 80 kg	E4001052
E 04 - 1000 - 600 - 20	600	~ 87 kg	E4001062
E 04 - 1000 - 1000 - 20	1000	~ 116 kg	E4001012

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090

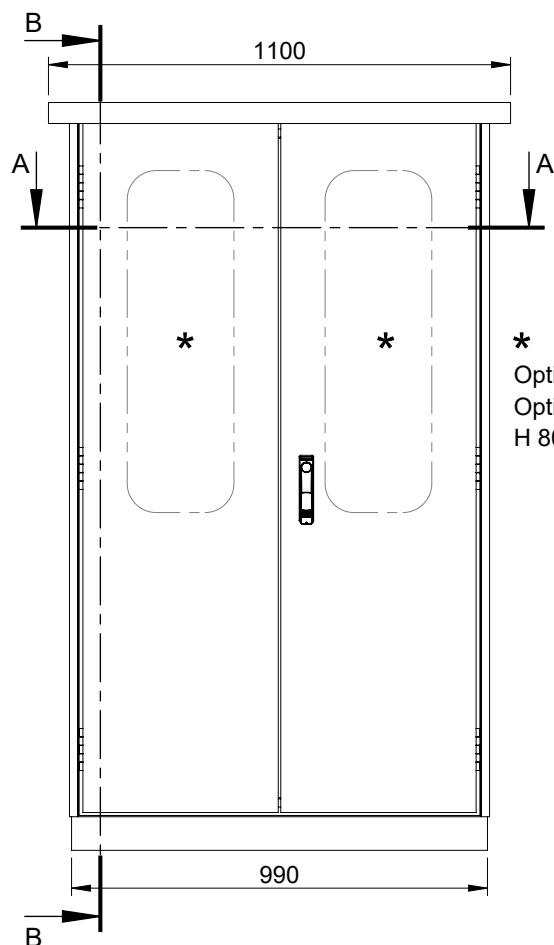


E 04-1000

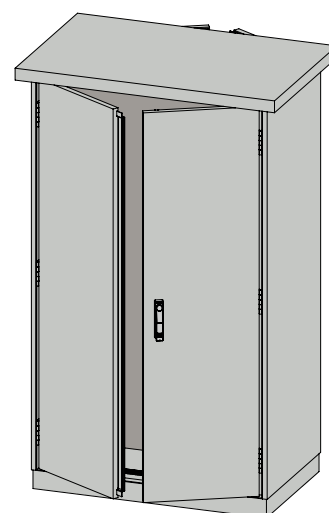
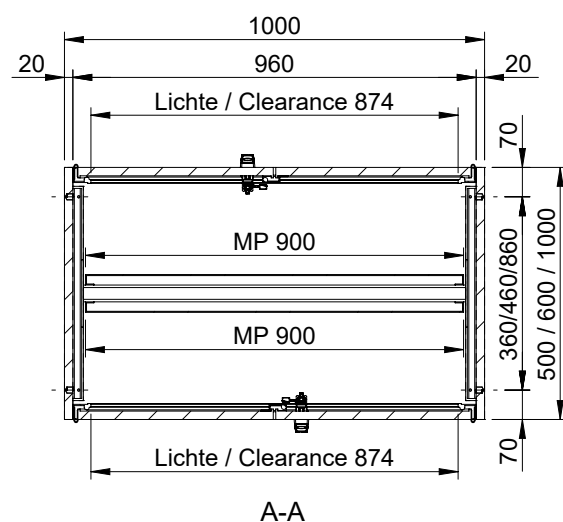
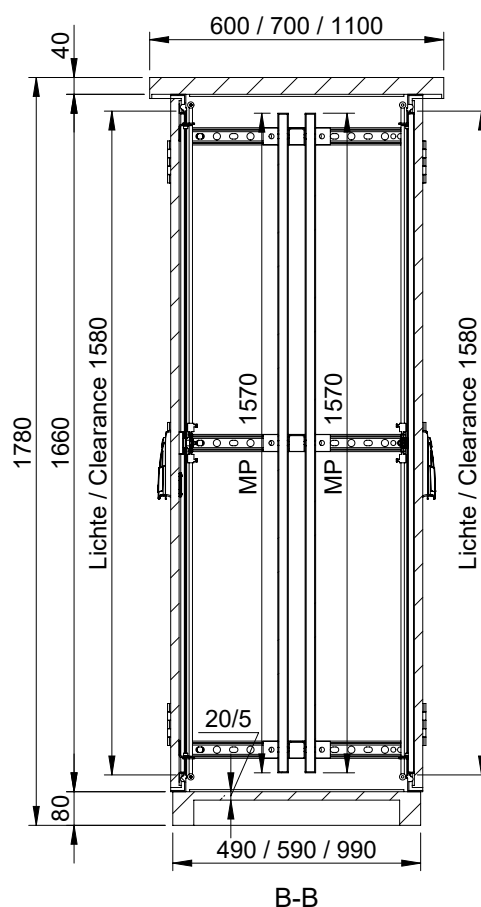
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1000 - 500 - 22	500	~ 87 kg	E4001054
E 04 - 1000 - 600 - 22	600	~ 94 kg	E4001064
E 04 - 1000 - 1000 - 22	1000	~ 123 kg	E4001014

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 14 kg, Art.: MGVE410



*
Option Scheibe /
Option window
H 800 x B 240



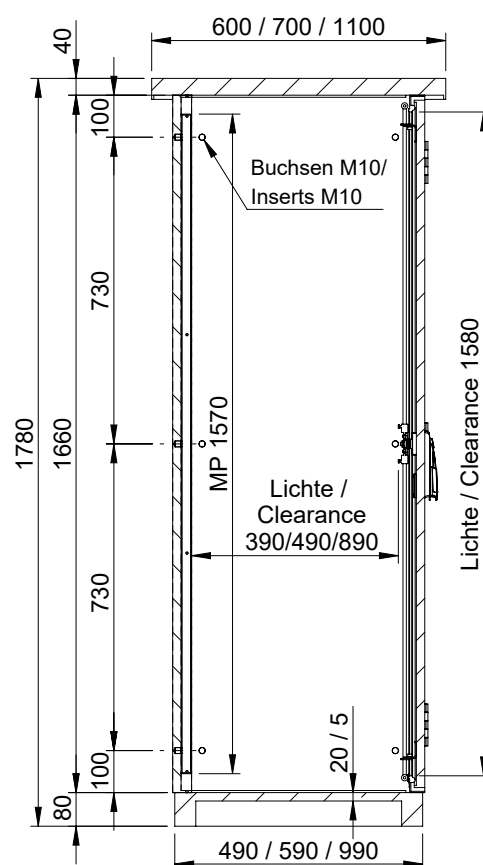
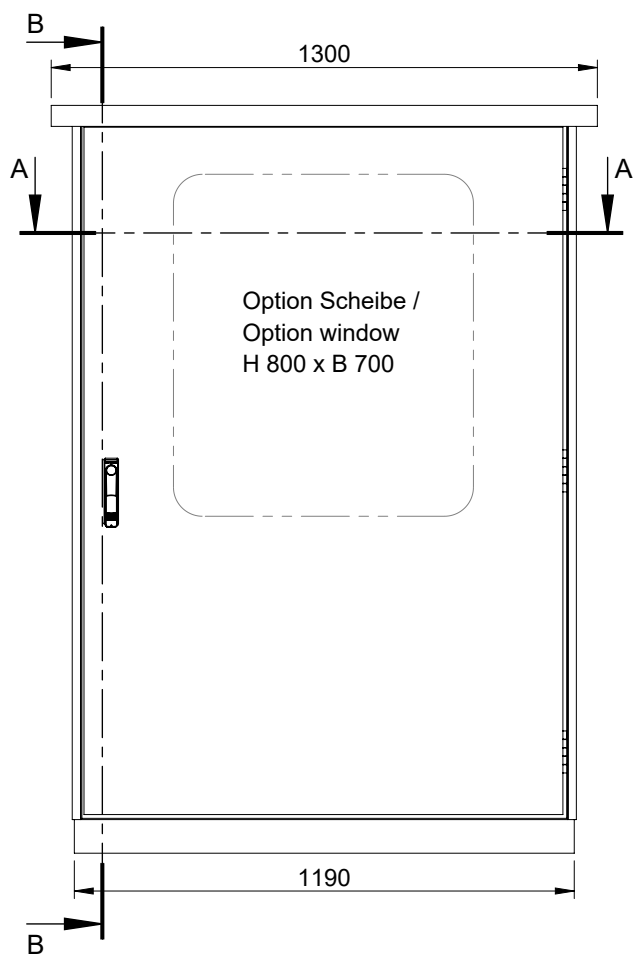
E 04-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

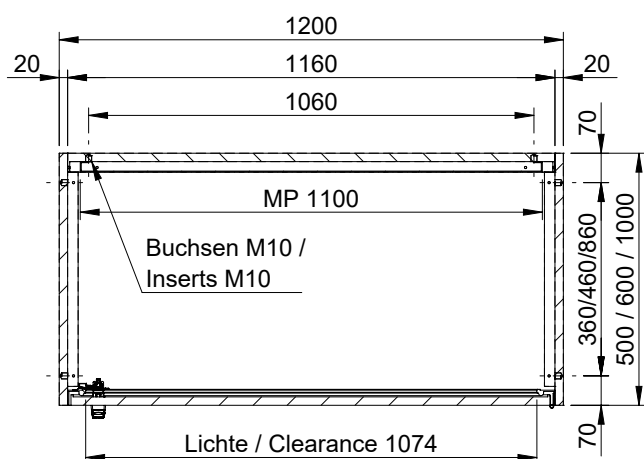
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1200 - 500 - 10	500	~ 89 kg	E4001251
E 04 - 1200 - 600 - 10	600	~ 96 kg	E4001261
E 04 - 1200 - 1000 - 10	1000	~ 128 kg	E4001211

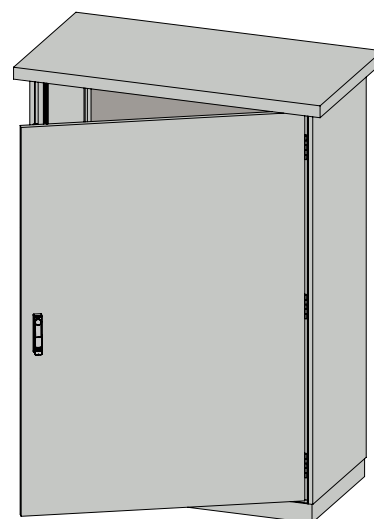
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110



B-B



A-A



E 04-1200

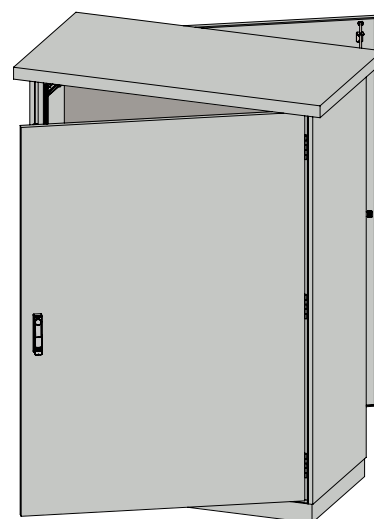
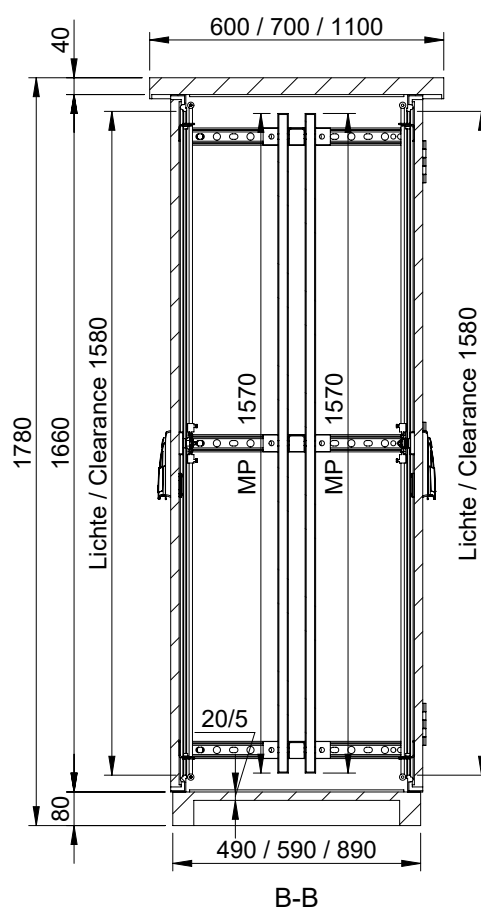
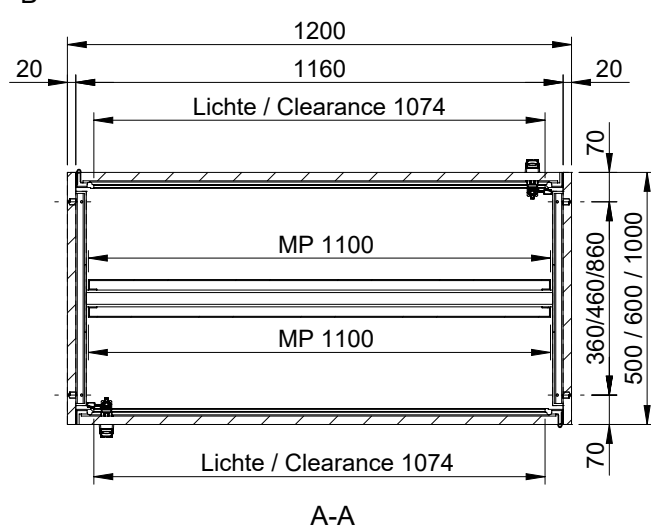
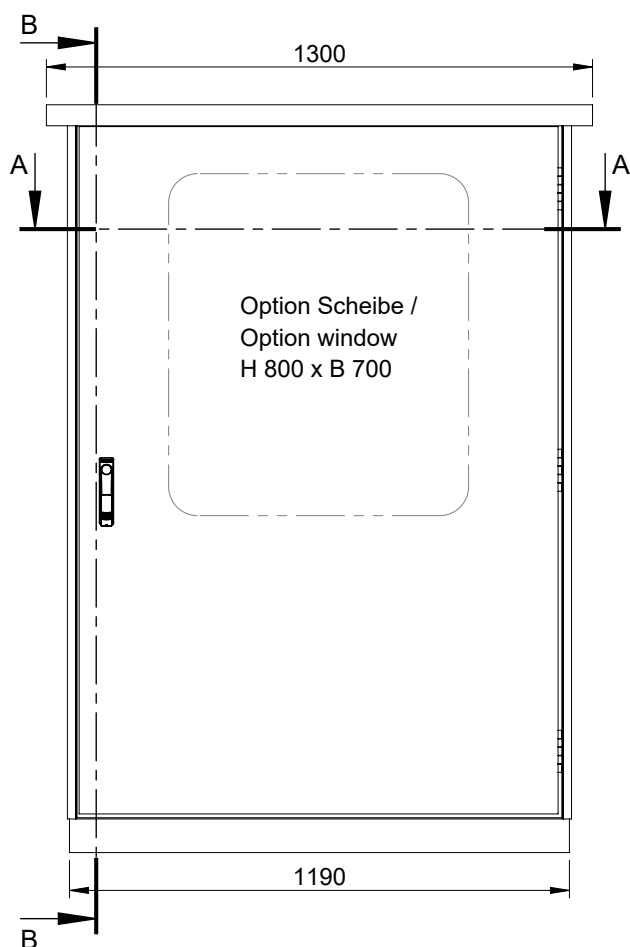
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1200 - 500 - 11	500	~ 97 kg	E4001253
E 04 - 1200 - 600 - 11	600	~ 104 kg	E4001263
E 04 - 1200 - 1000 - 11	1000	~ 136 kg	E4001213

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110

Montagegestell verschiebbar / Mounting frame movable, ca. / app. 16 kg, Art.: MGVE412

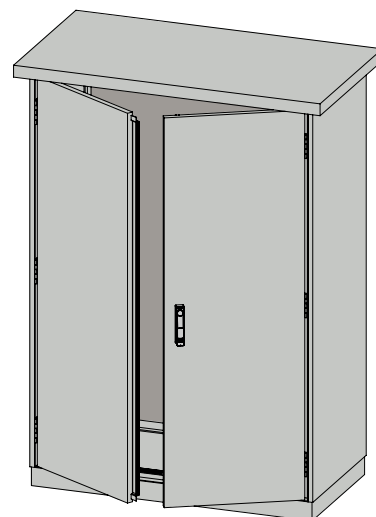
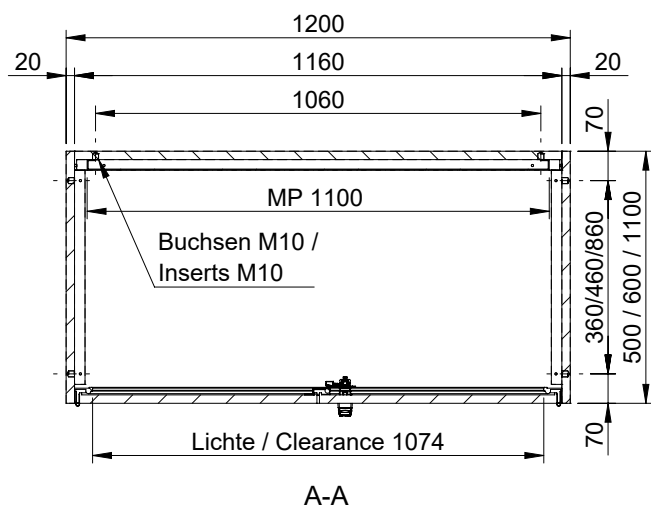
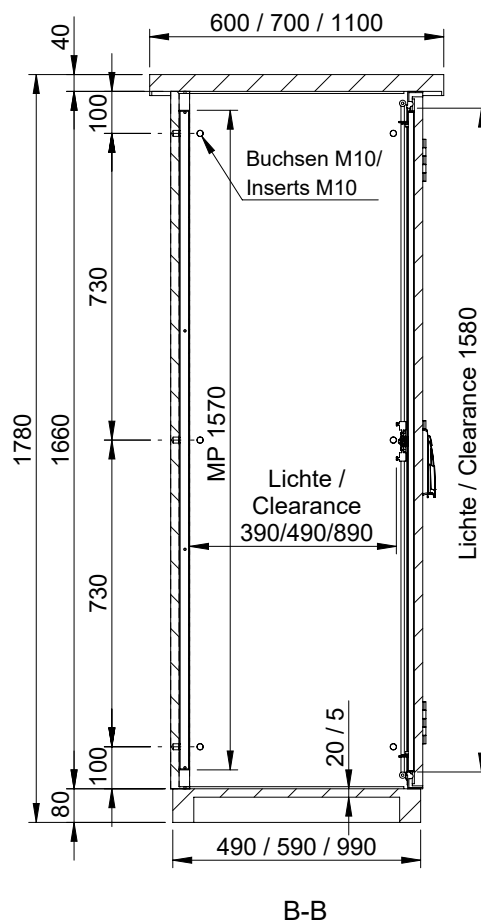
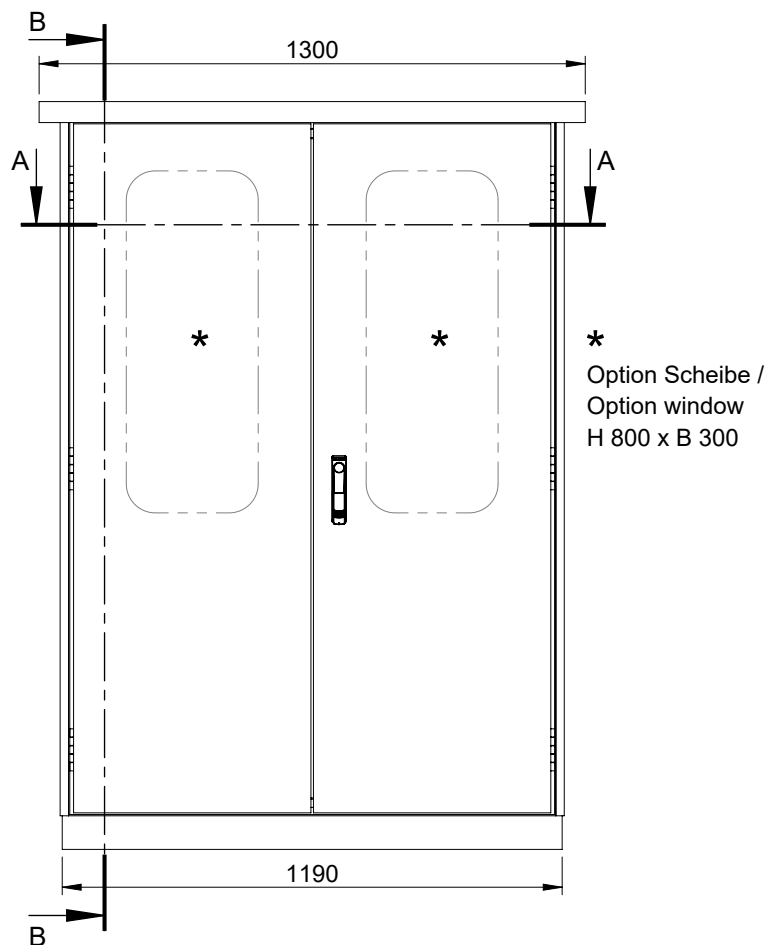


E 04-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1200 - 500 - 20	500	~ 90 kg	E4001252
E 04 - 1200 - 600 - 20	600	~ 97 kg	E4001262
E 04 - 1200 - 1000 - 20	1000	~ 129 kg	E4001212

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110

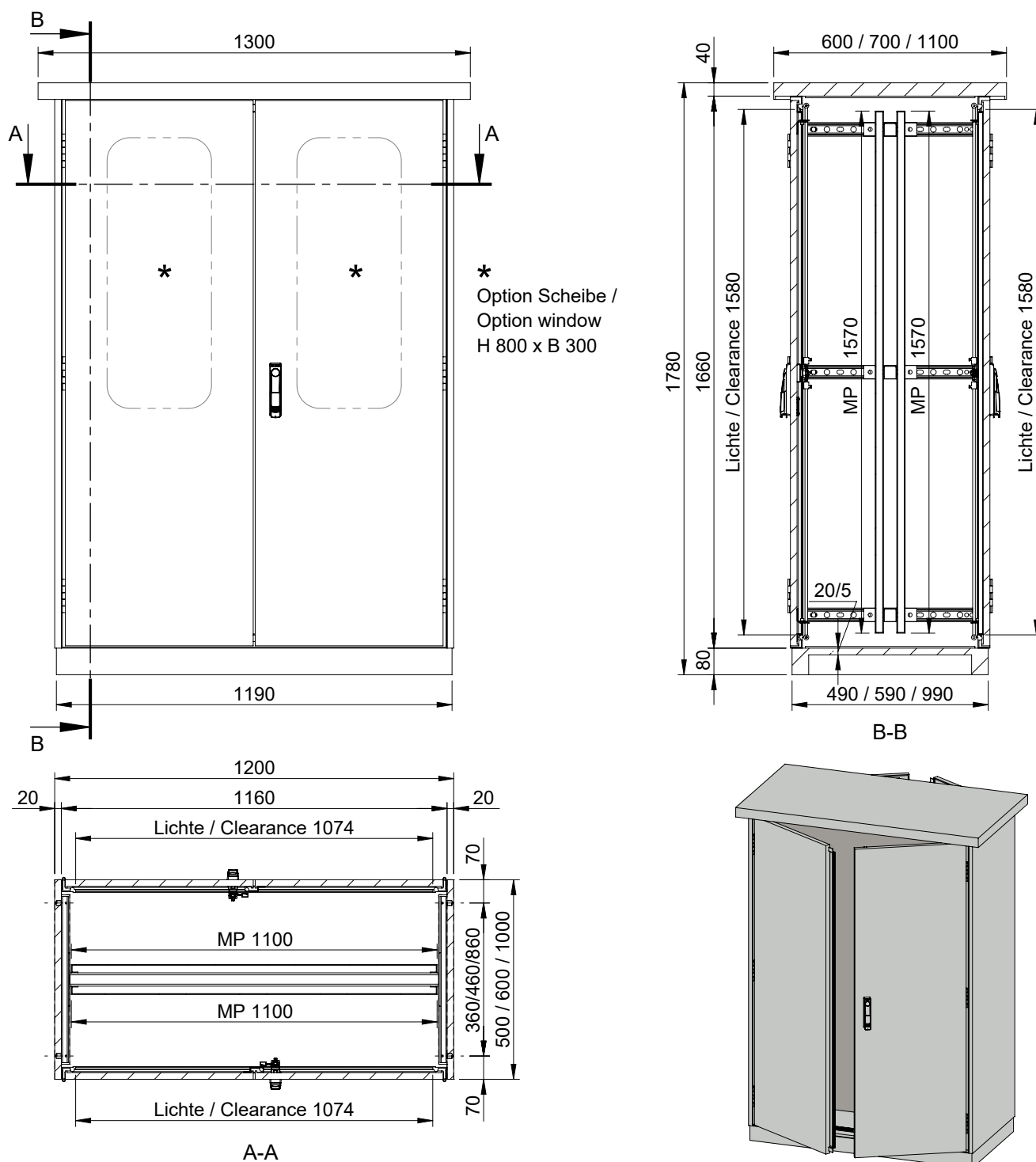


E 04-1200

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1200 - 500 - 22	500	~ 99 kg	E4001254
E 04 - 1200 - 600 - 22	600	~ 106 kg	E4001264
E 04 - 1200 - 1000 - 22	1000	~ 138 kg	E4001214

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 16 kg, Art.: MGVE412

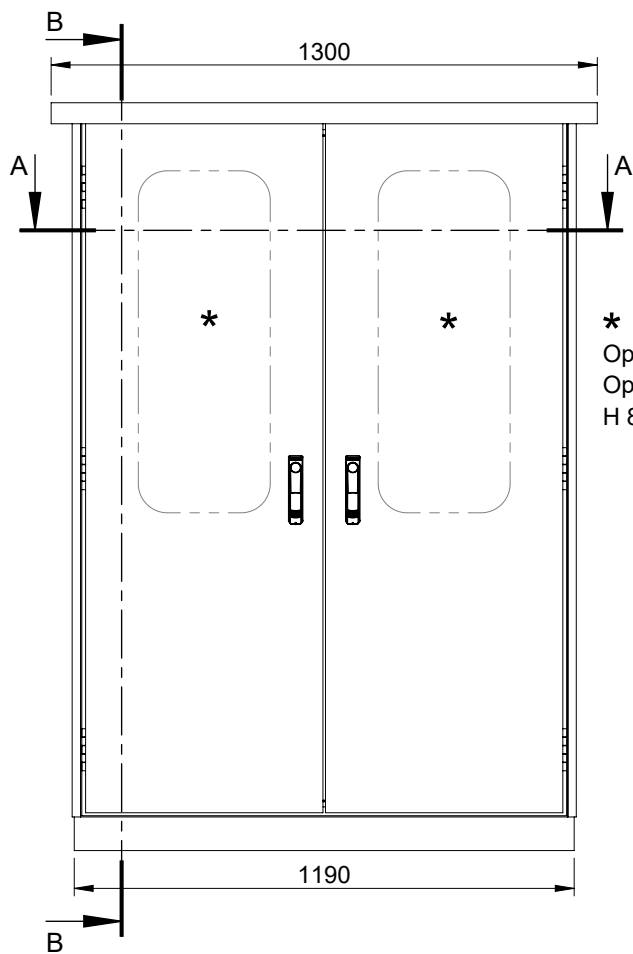


E 04-1200

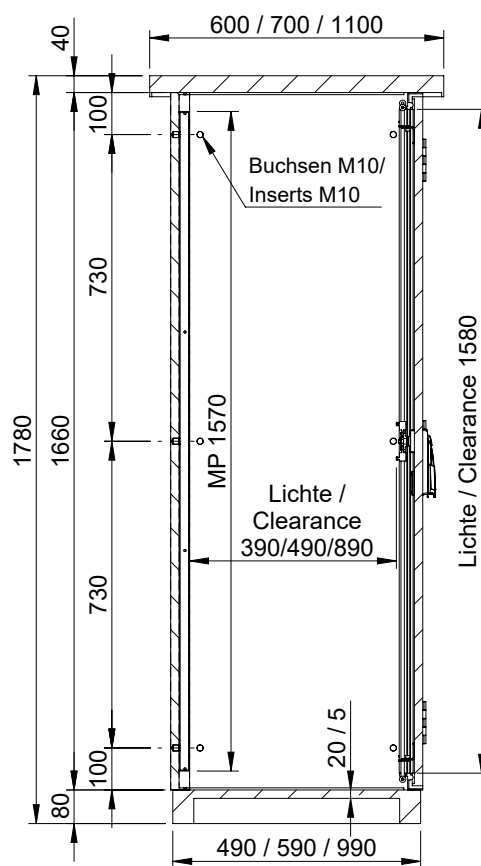
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1200 - 500 - 10+10	500	~ 91 kg	E4001255
E 04 - 1200 - 600 - 10+10	600	~ 98 kg	E4001265
E 04 - 1200 - 1000 - 10+10	1000	~ 130 kg	E4001215

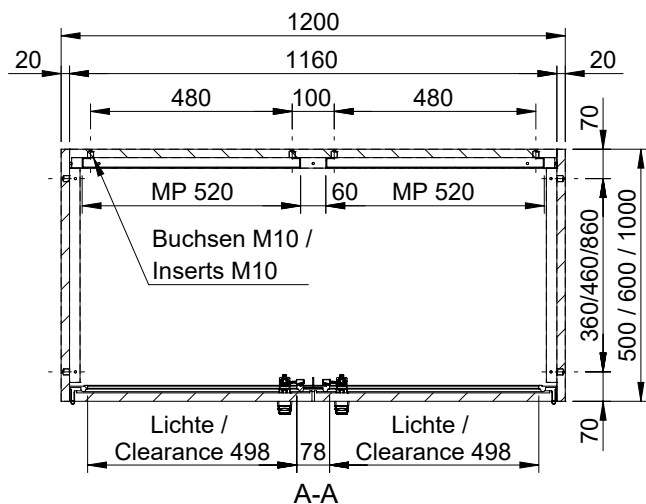
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 520 x T 25 mm, ca. / app. 19 kg, Art.: MPE4052



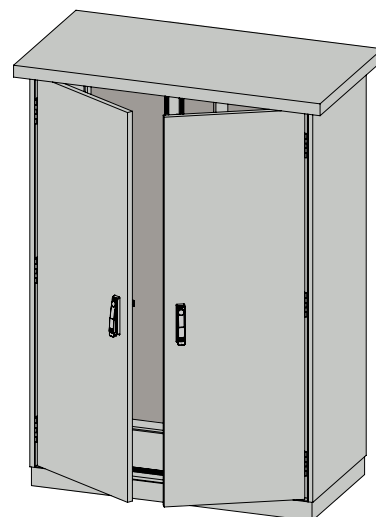
*
Option Scheibe /
Option window
H 800 x B 300



B-B



A-A



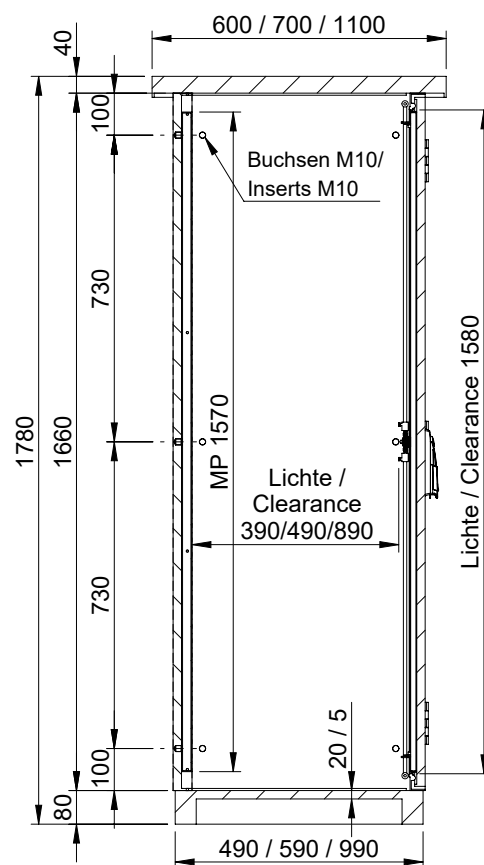
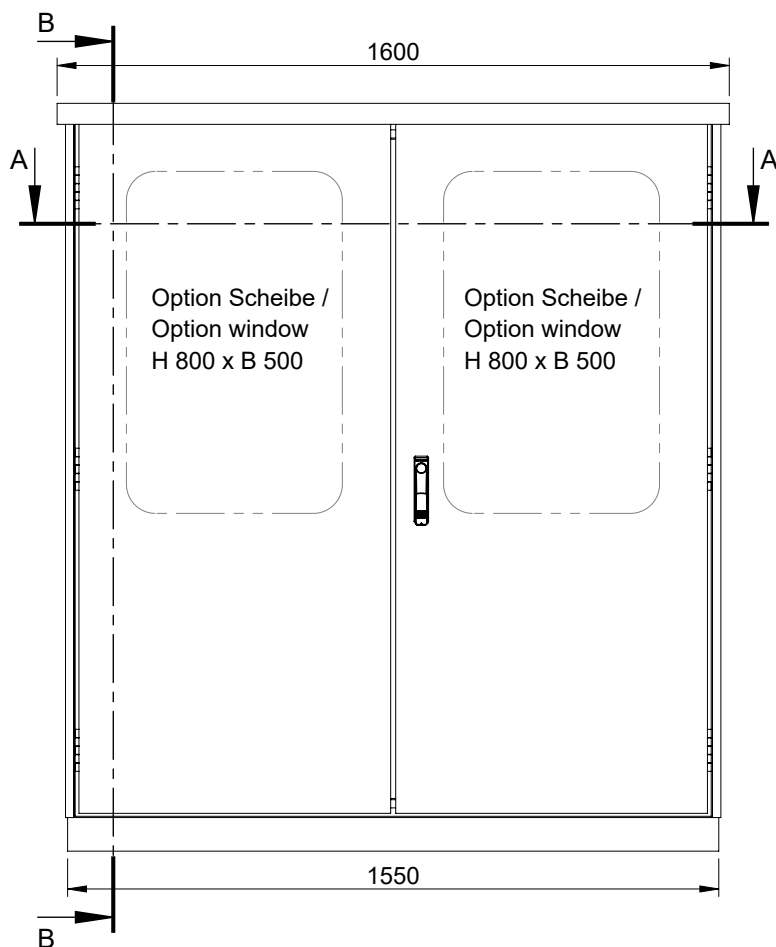
E 04-1560

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

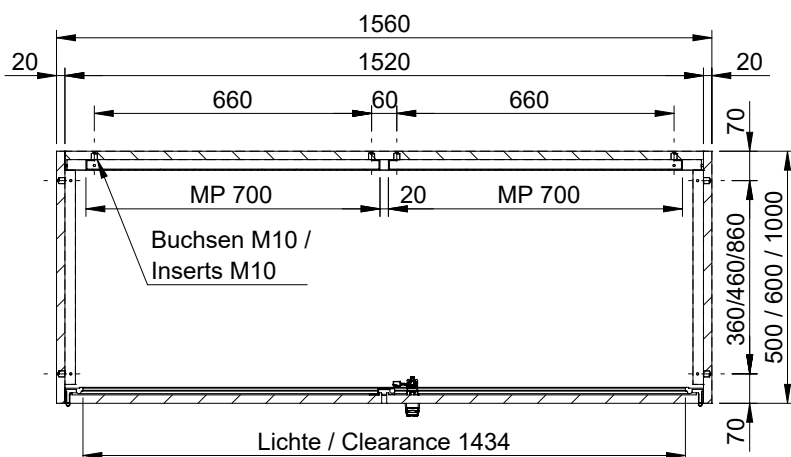
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1560 - 500 - 20	500	~ 115 kg	E4001552
E 04 - 1560 - 600 - 20	600	~ 124 kg	E4001562
E 04 - 1560 - 1000 - 20	1000	~ 161 kg	E4001512

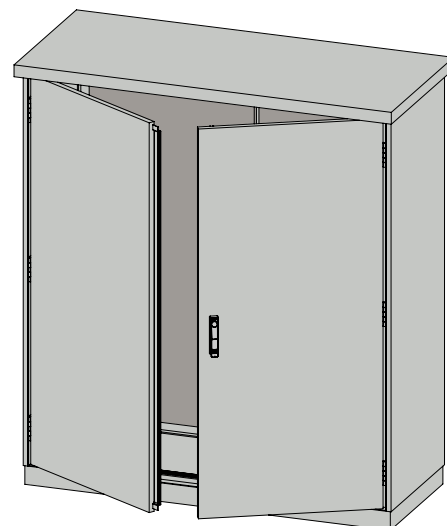
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070



B-B



A-A

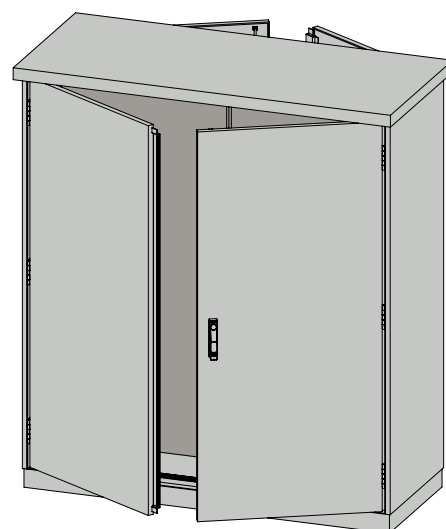
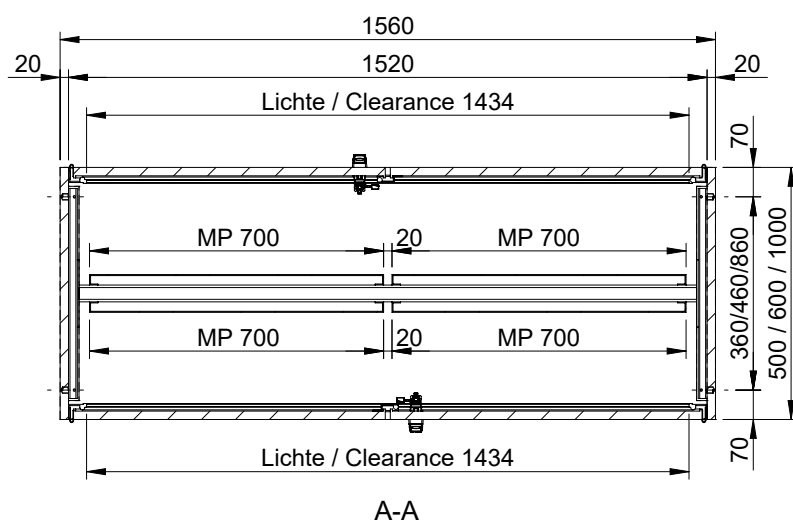
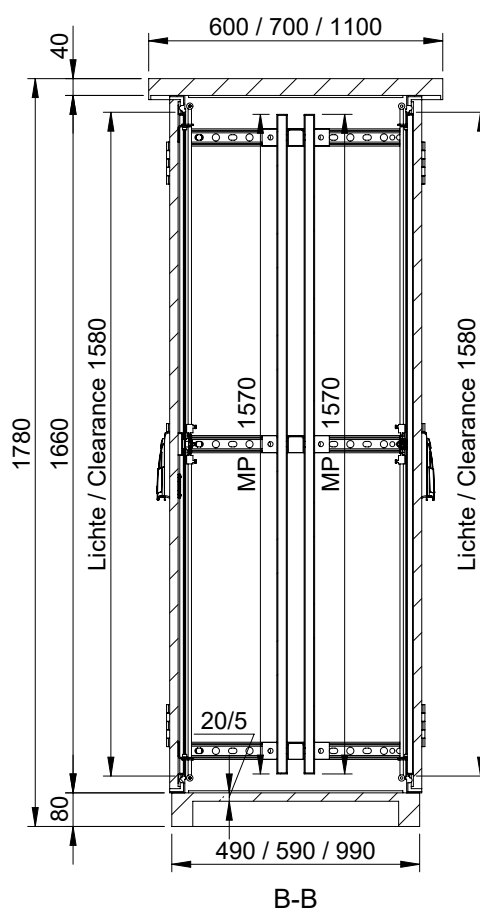
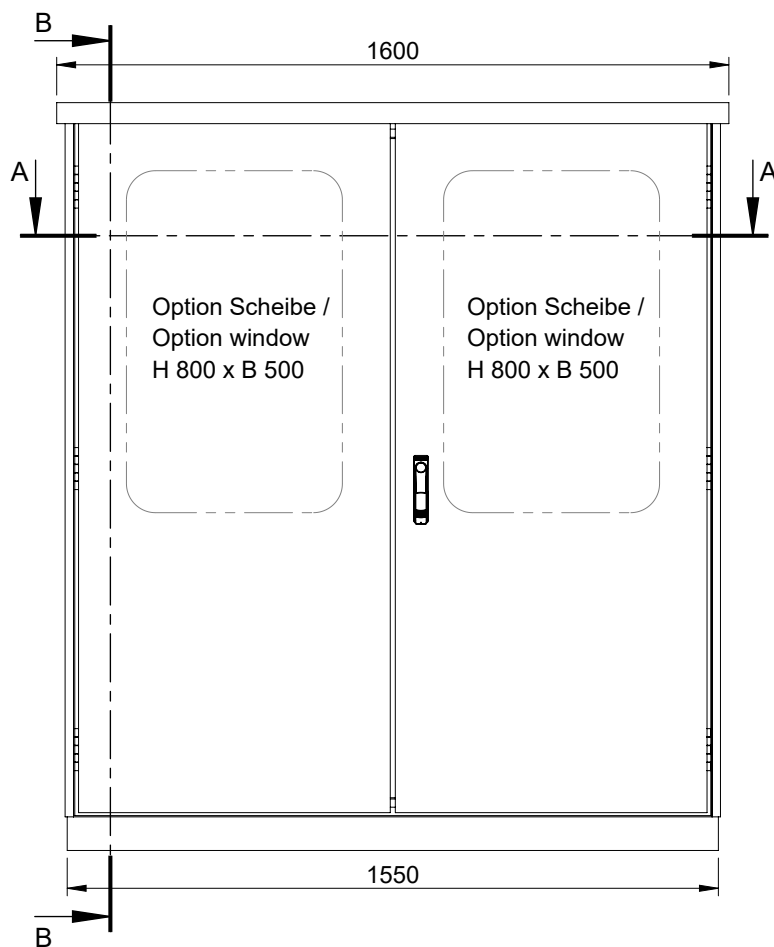


E 04-1560

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1560 - 500 - 22	500	~ 123 kg	E4001554
E 04 - 1560 - 600 - 22	600	~ 132 kg	E4001564
E 04 - 1560 - 1000 - 22	1000	~ 169 kg	E4001514

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 18 kg, Art.: MGVE415



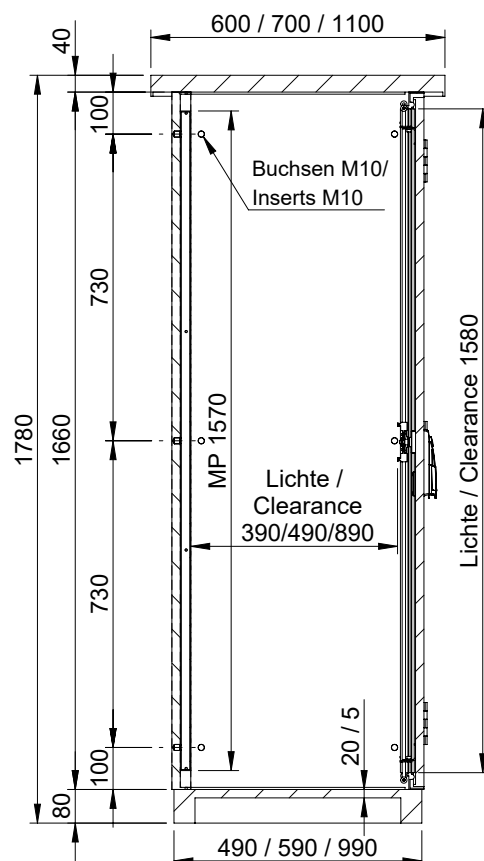
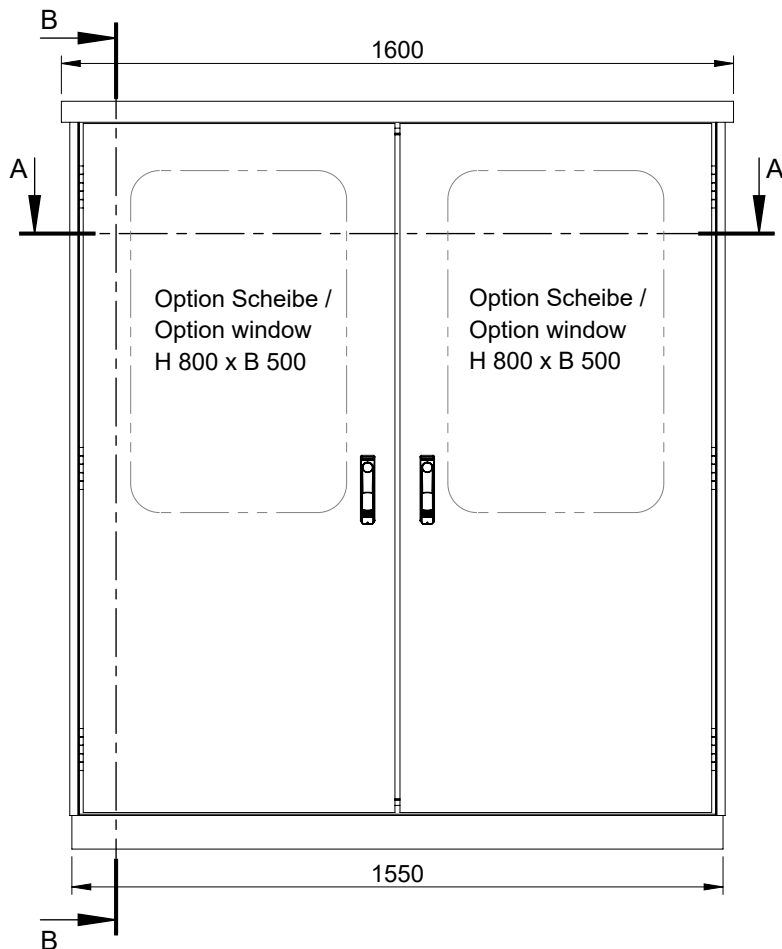
E 04-1560

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

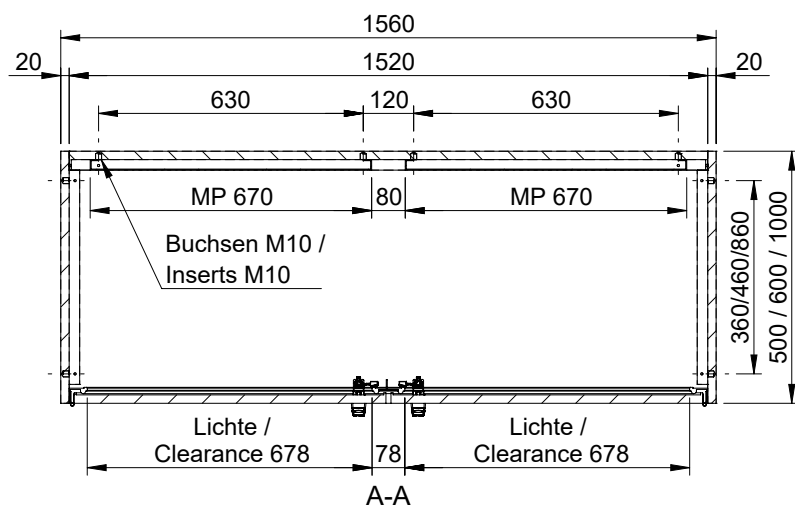
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1560 - 500 - 10+10	500	~ 116 kg	E4001555
E 04 - 1560 - 600 - 10+10	600	~ 125 kg	E4001565
E 04 - 1560 - 1000 - 10+10	1000	~ 162 kg	E4001515

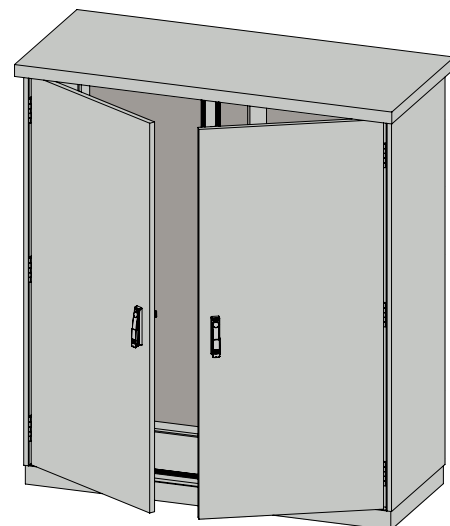
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 670 x T 25 mm, ca. / app. 24 kg, Art.: MPE4067



B-B



A-A

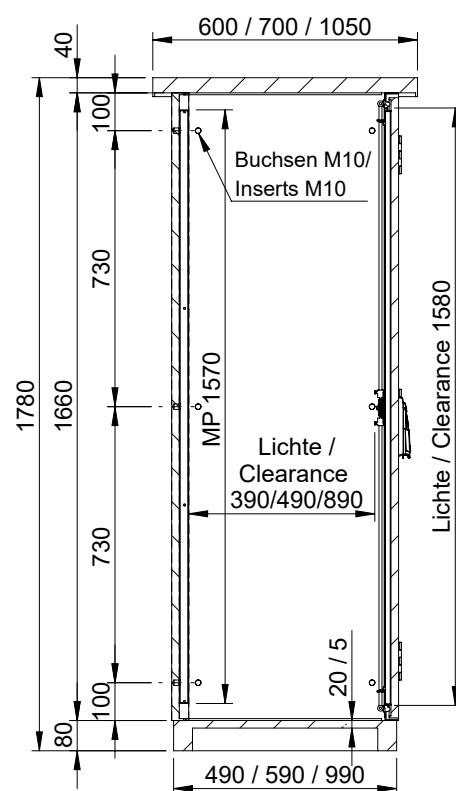
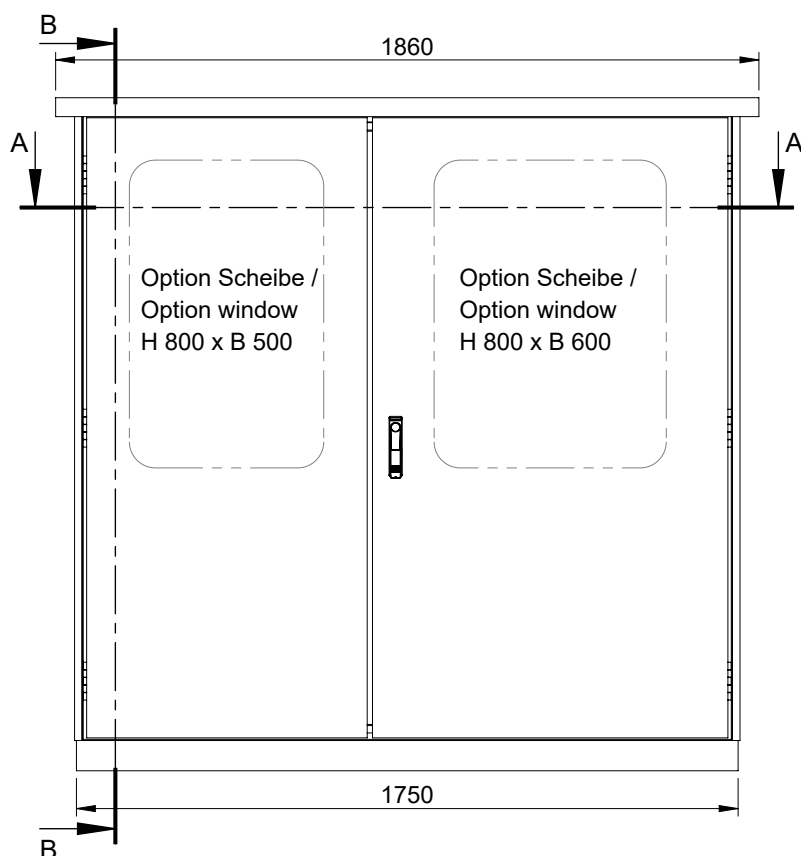


E 04-1760

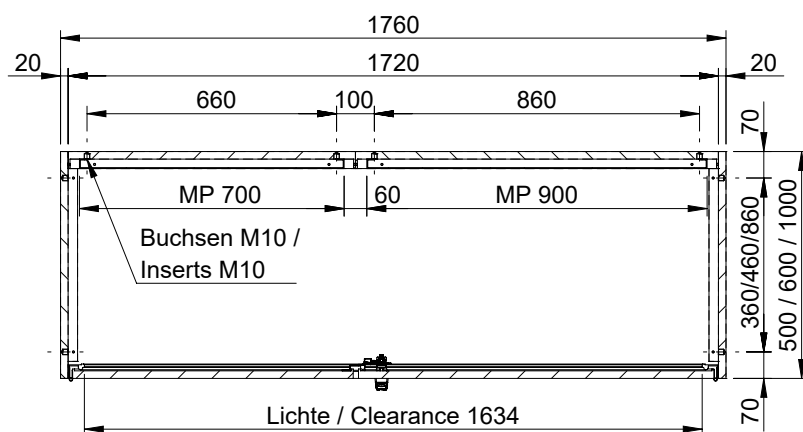
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1760 - 500 - 20	500	~ 126 kg	E4001752
E 04 - 1760 - 600 - 20	600	~ 136 kg	E4001762
E 04 - 1760 - 1000 - 20	1000	~ 182 kg	E4001712

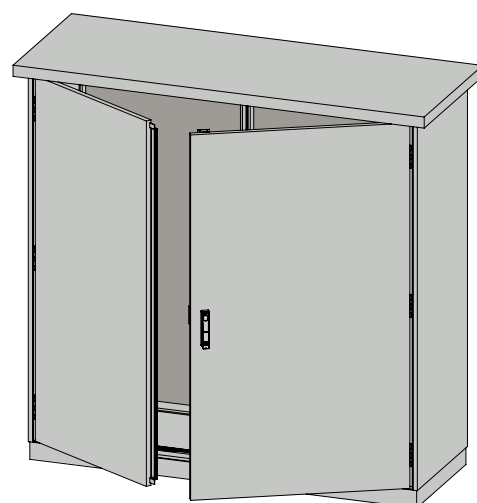
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090



B-B



A-A

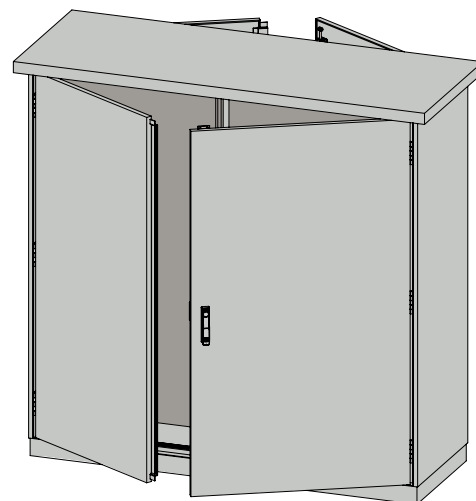
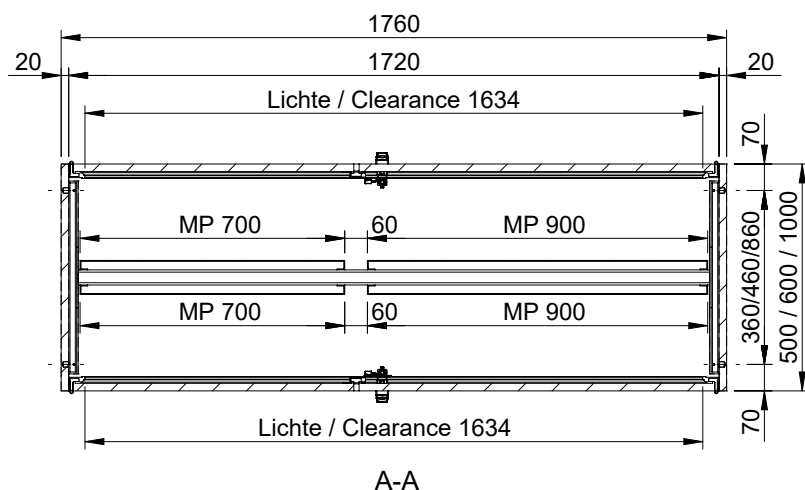
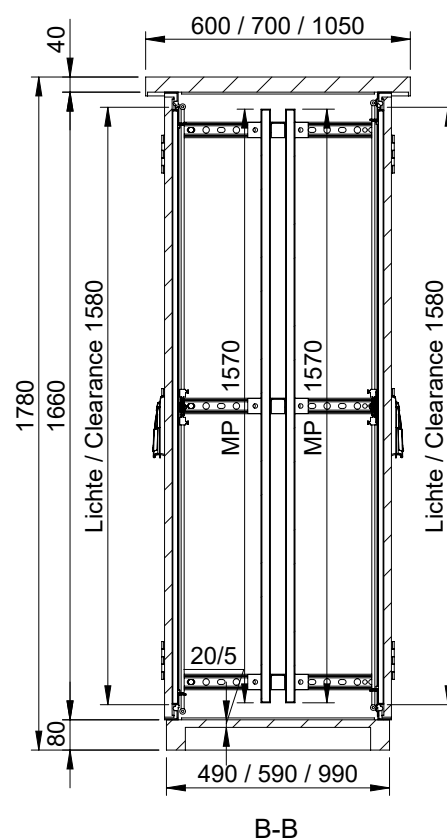
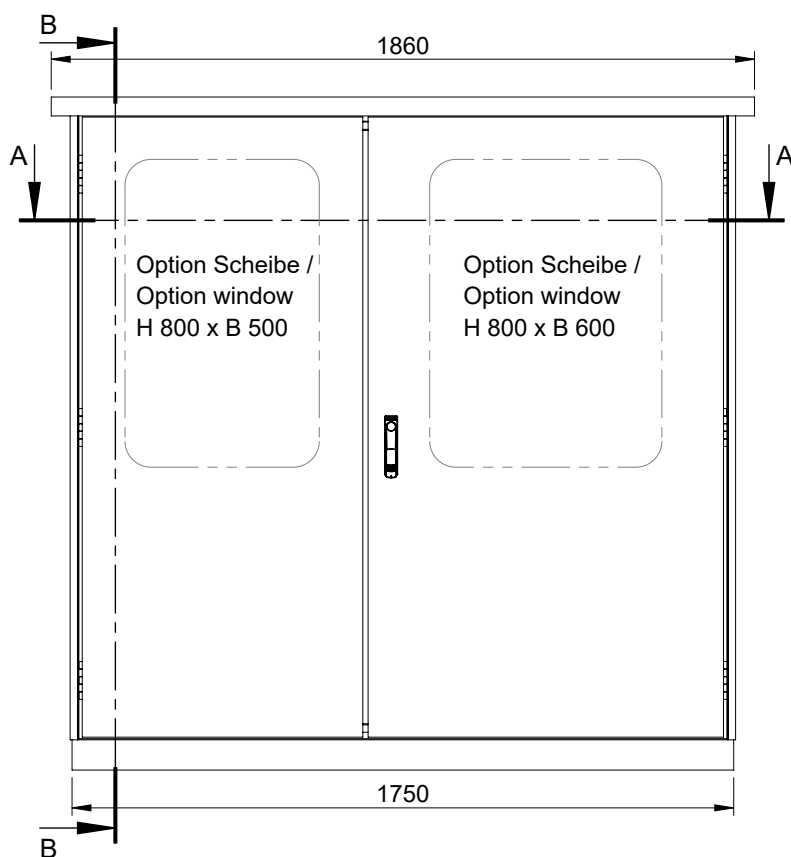


E 04-1760

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1760 - 500 - 22	500	~ 134 kg	E4001754
E 04 - 1760 - 600 - 22	600	~ 144 kg	E4001764
E 04 - 1760 - 1000 - 22	1000	~ 190 kg	E4001714

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 19 kg, Art.: MGVE417



E 04-1760

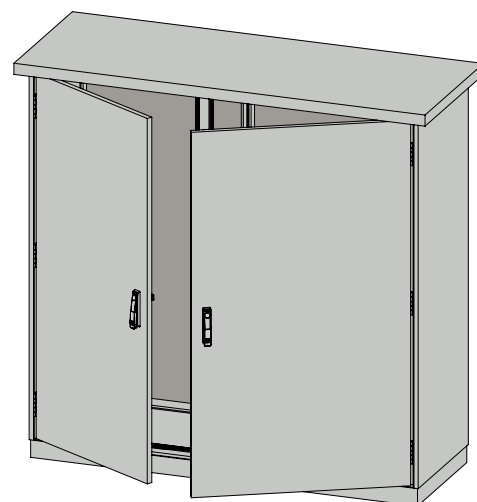
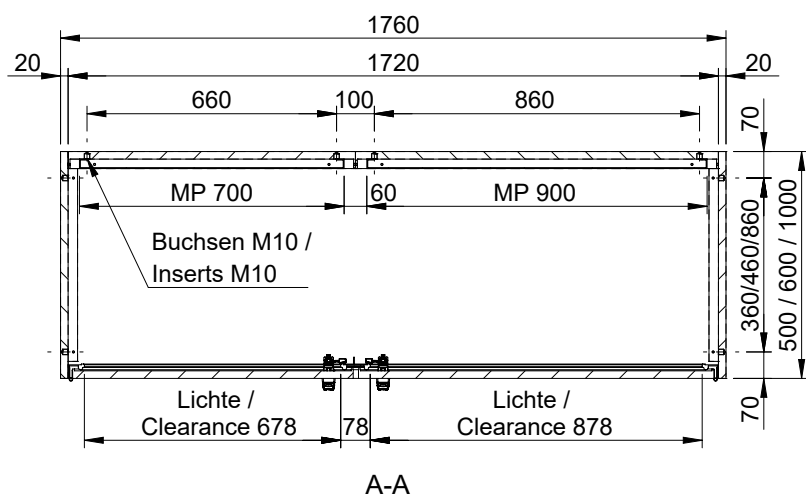
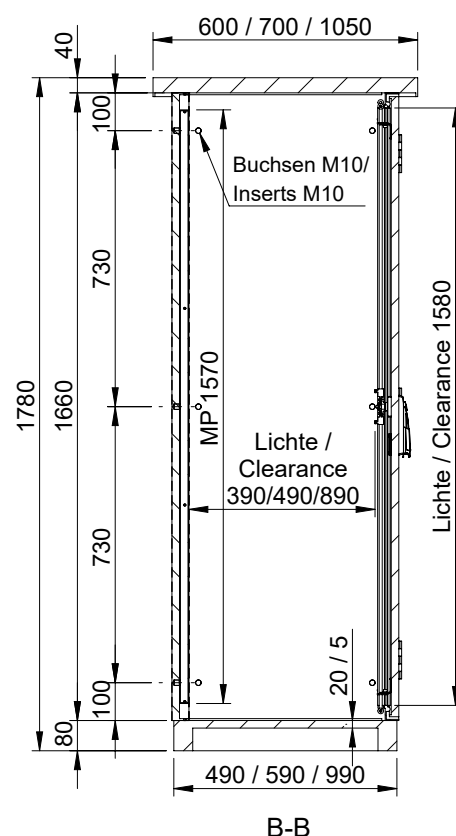
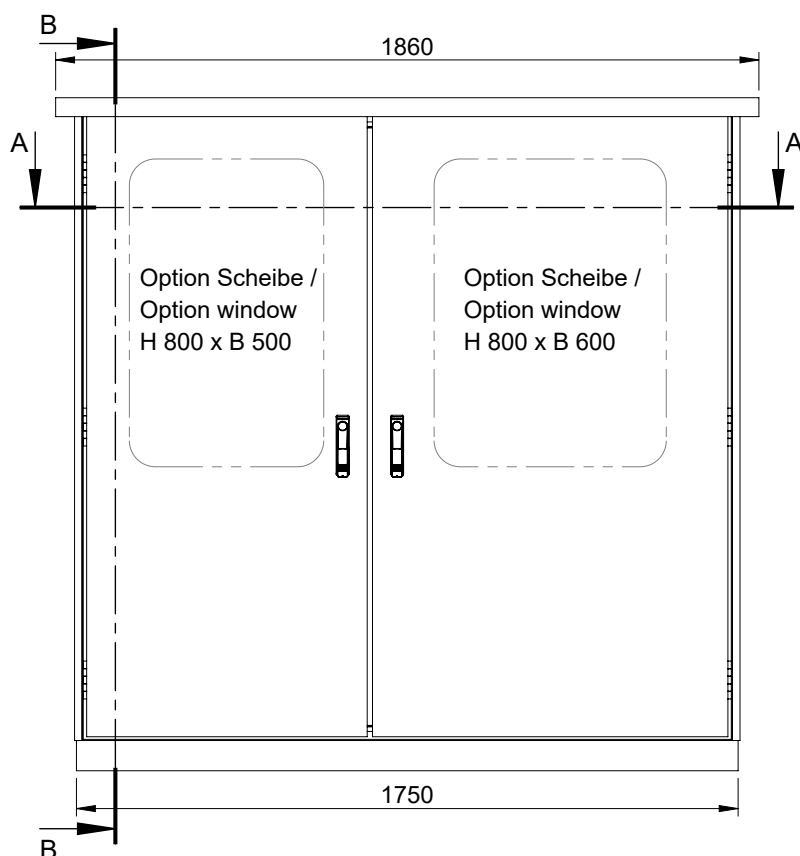
GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1760 - 500 - 10+10 L	500	~ 127 kg	E4001755L
E 04 - 1760 - 600 - 10+10 L	600	~ 137 kg	E4001765L
E 04 - 1760 - 1000 - 10+10 L	1000	~ 183 kg	E4001715L

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090

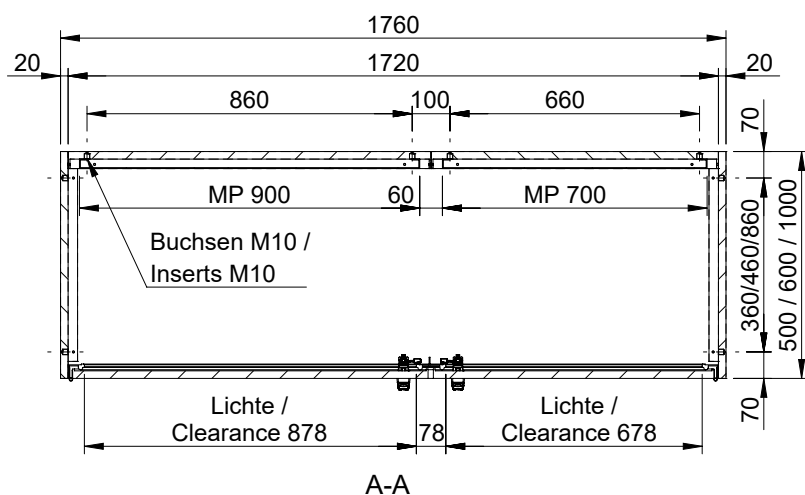
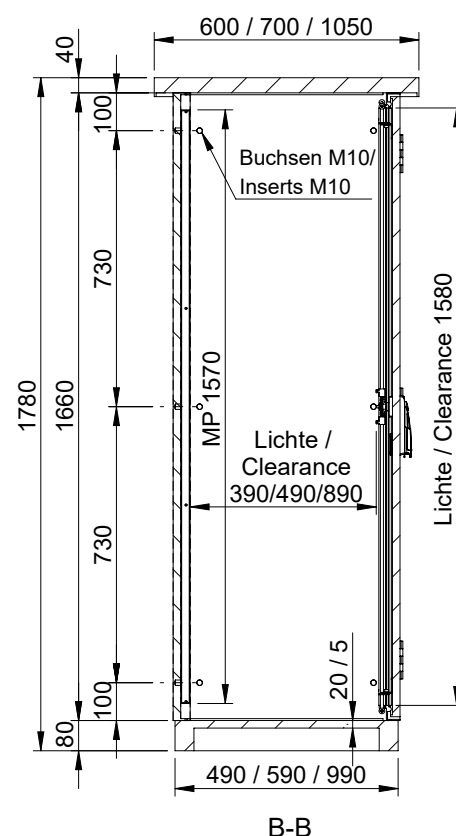
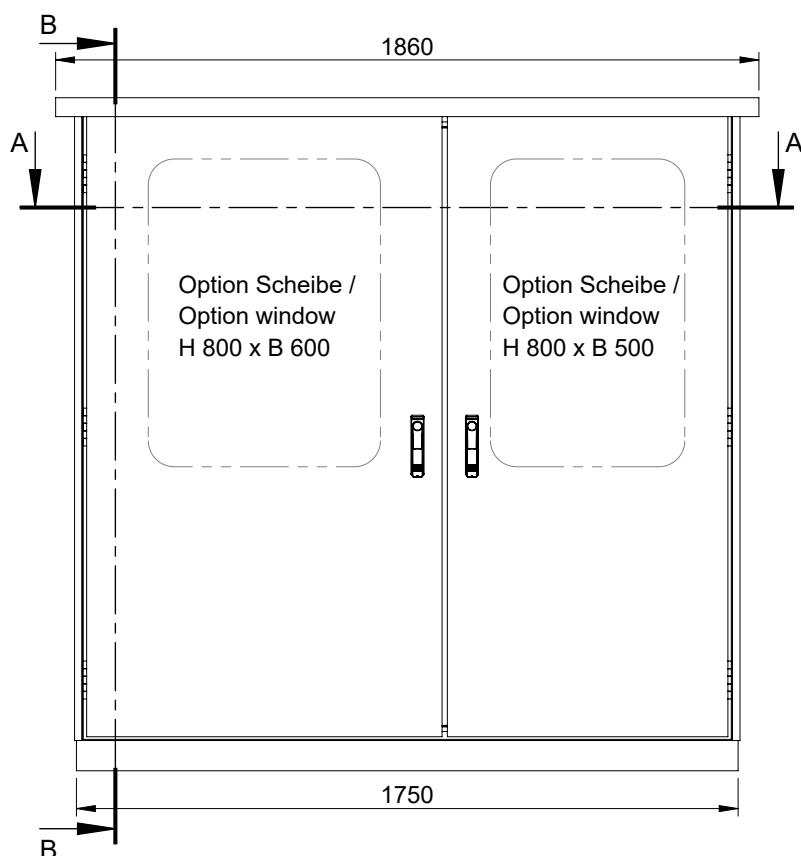


E 04-1760

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 1760 - 500 - 10+10 R	500	~ 127 kg	E4001755R
E 04 - 1760 - 600 - 10+10 R	600	~ 137 kg	E4001765R
E 04 - 1760 - 1000 - 10+10 R	1000	~ 183 kg	E4001715R

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 700 x T 25 mm, ca. / app. 25 kg, Art.: MPE4070
Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090



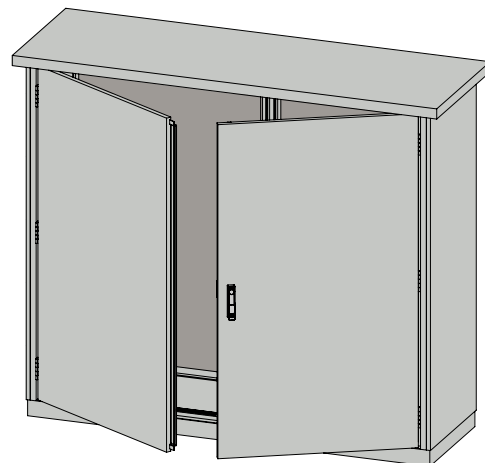
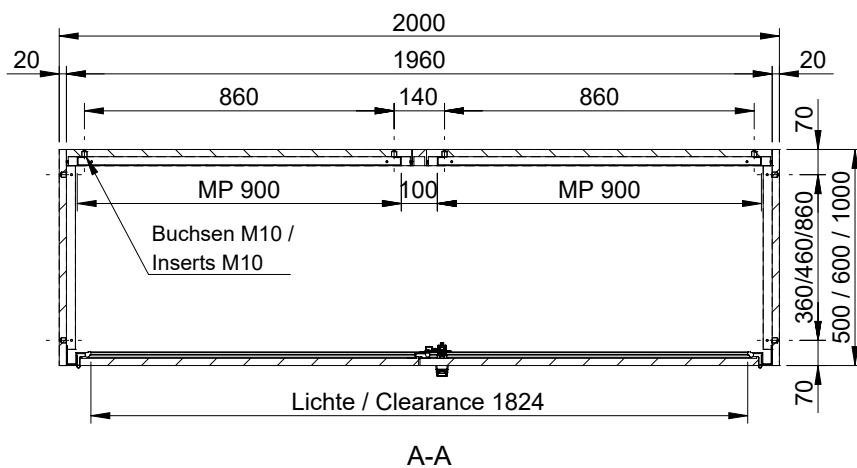
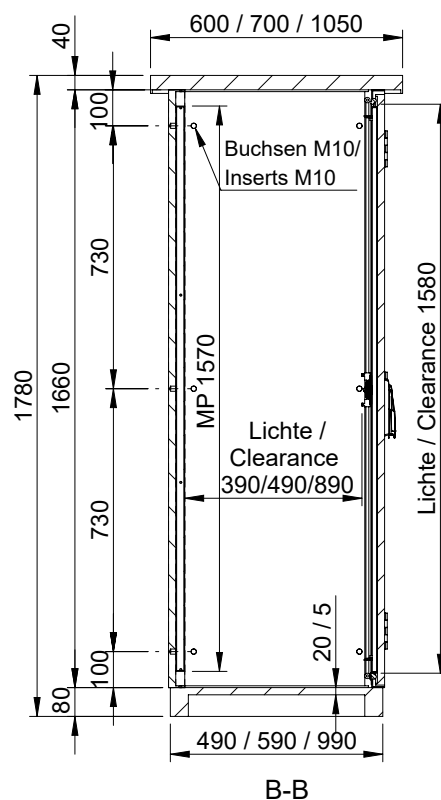
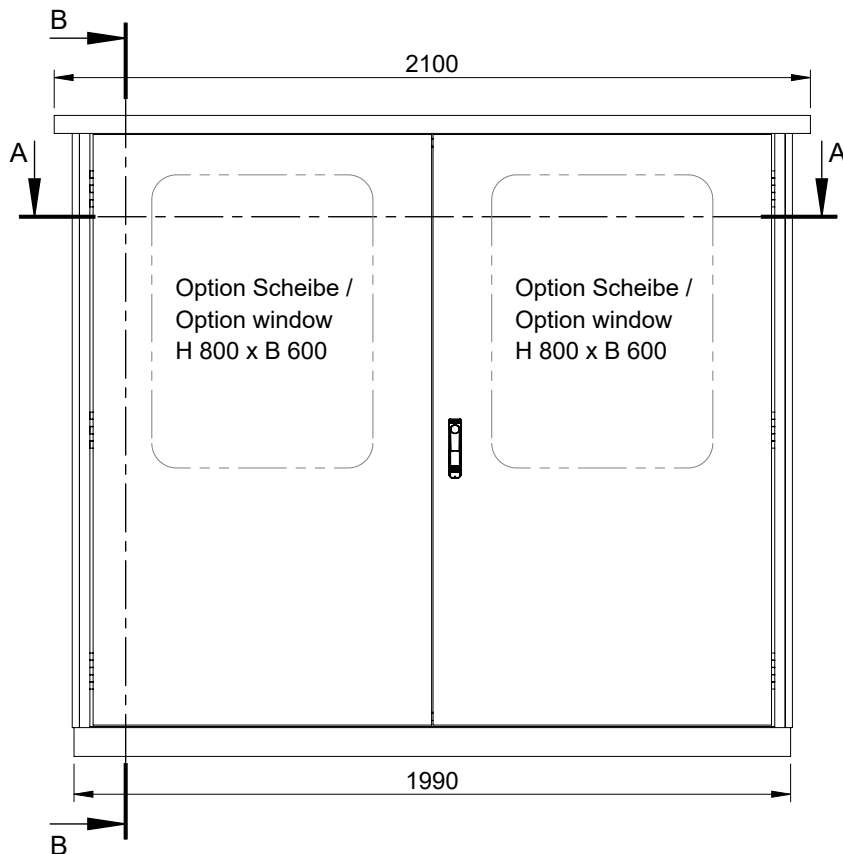
E 04-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2000 - 500 - 20	500	~ 140 kg	E4002052
E 04 - 2000 - 600 - 20	600	~ 150 kg	E4002062
E 04 - 2000 - 1000 - 20	1000	~ 195 kg	E4002012

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090

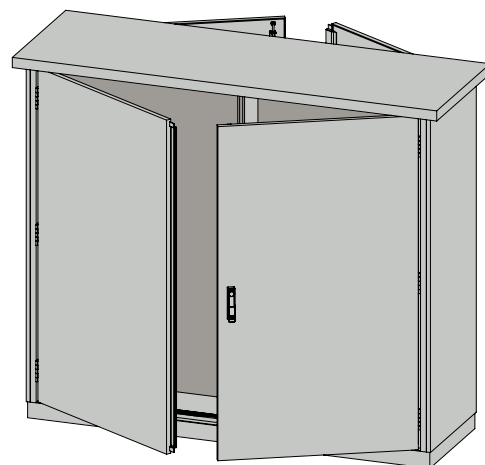
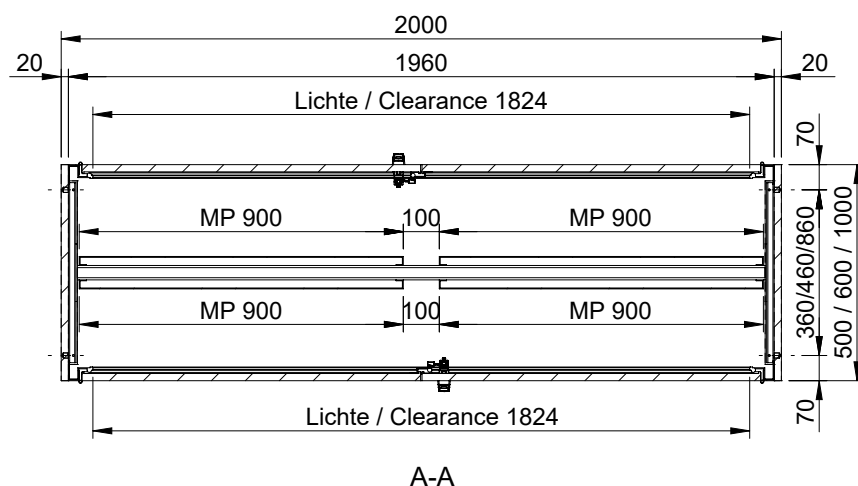
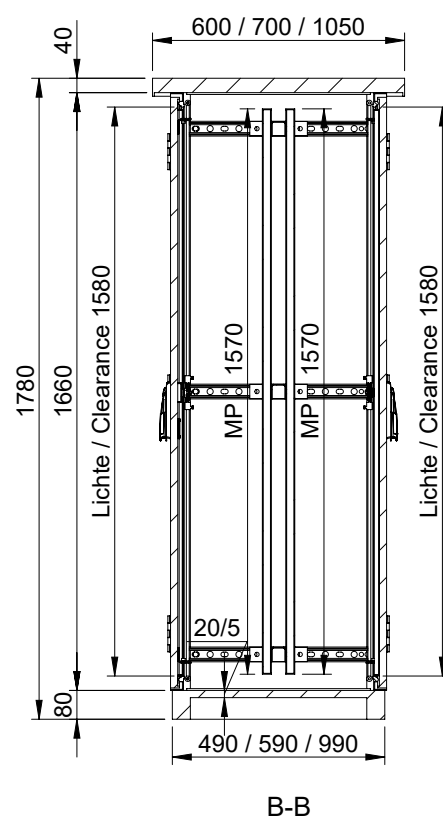
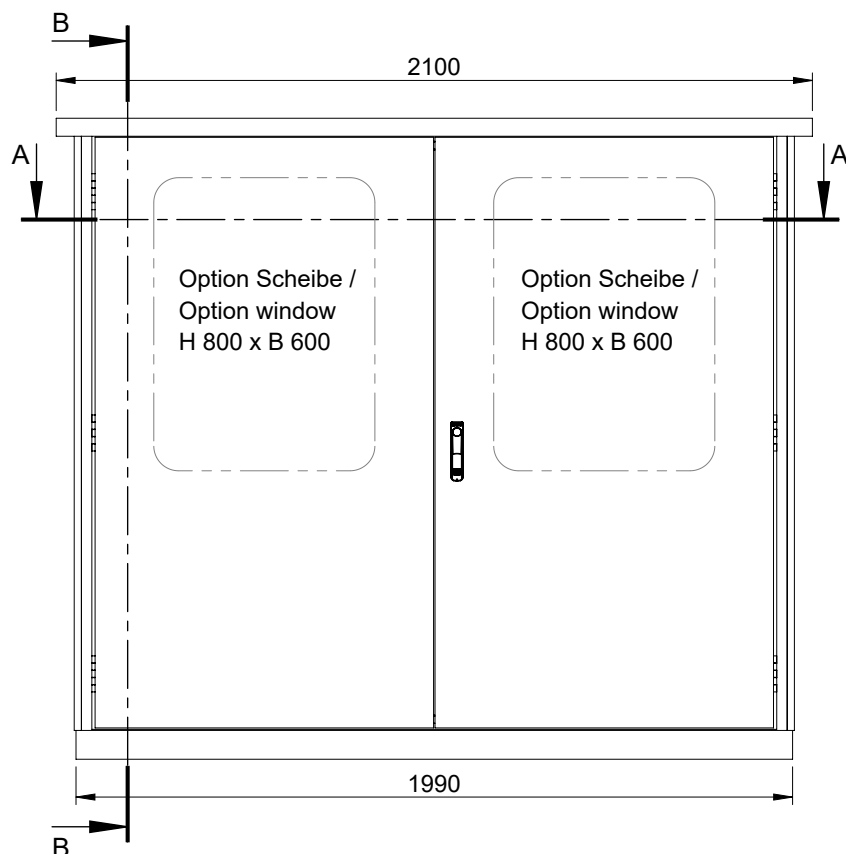


E 04-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2000 - 500 - 22	500	~ 148 kg	E4002054
E 04 - 2000 - 600 - 22	600	~ 158 kg	E4002064
E 04 - 2000 - 1000 - 22	1000	~ 203 kg	E4002014

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 21 kg, Art.: MGVE420



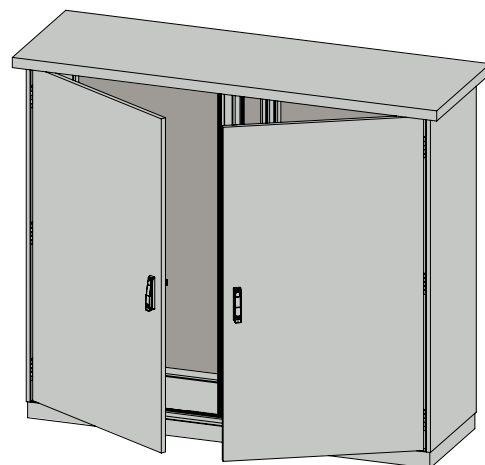
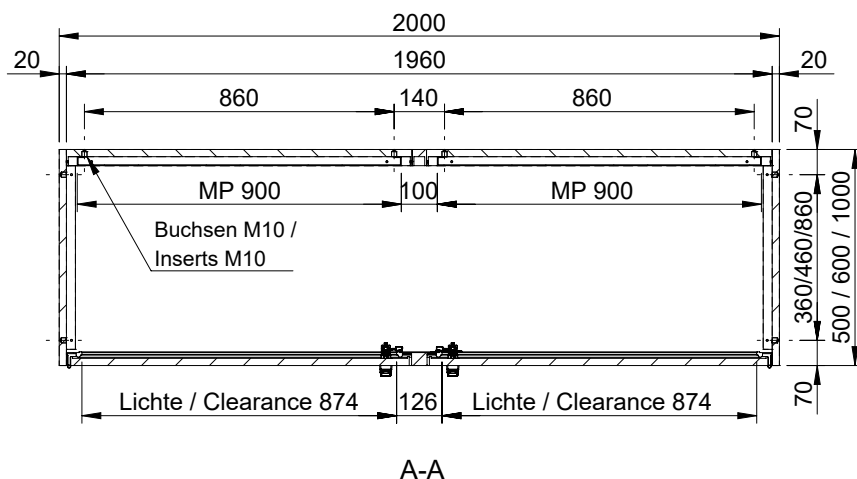
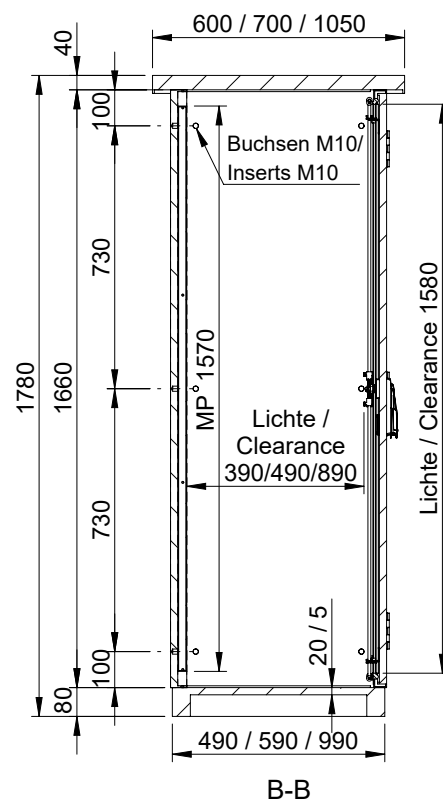
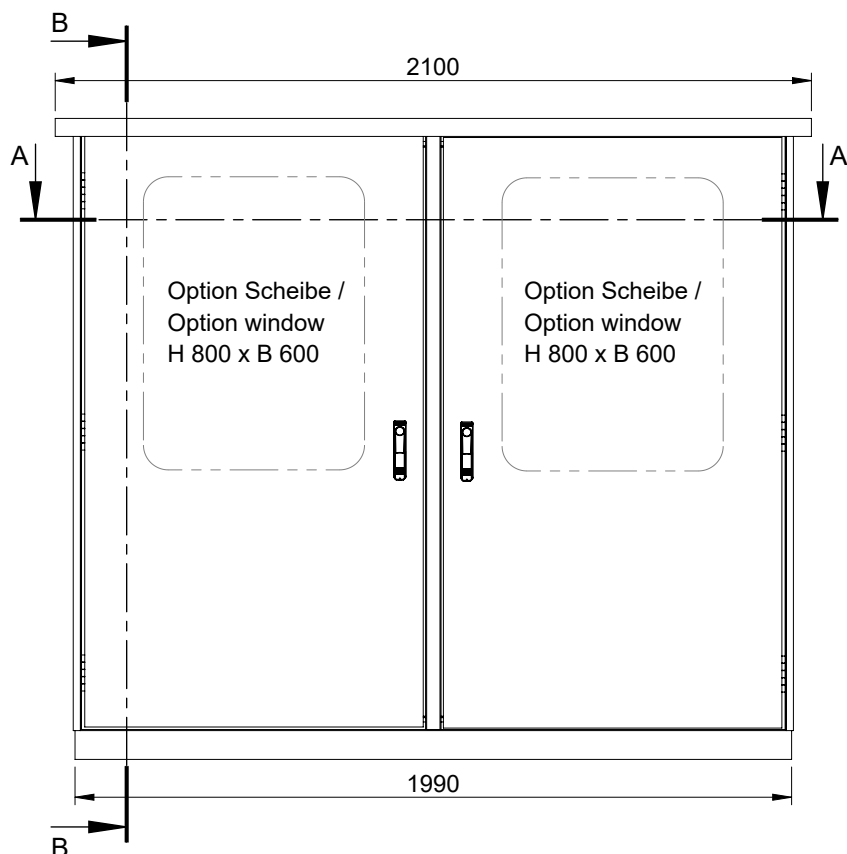
E 04-2000

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2000 - 500 - 10+10	500	~ 141 kg	E4002055
E 04 - 2000 - 600 - 10+10	600	~ 151 kg	E4002065
E 04 - 2000 - 1000 - 10+10	1000	~ 196 kg	E4002015

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 900 x T 25 mm, ca. / app. 31 kg, Art.: MPE4090



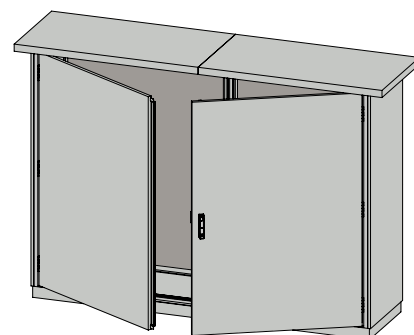
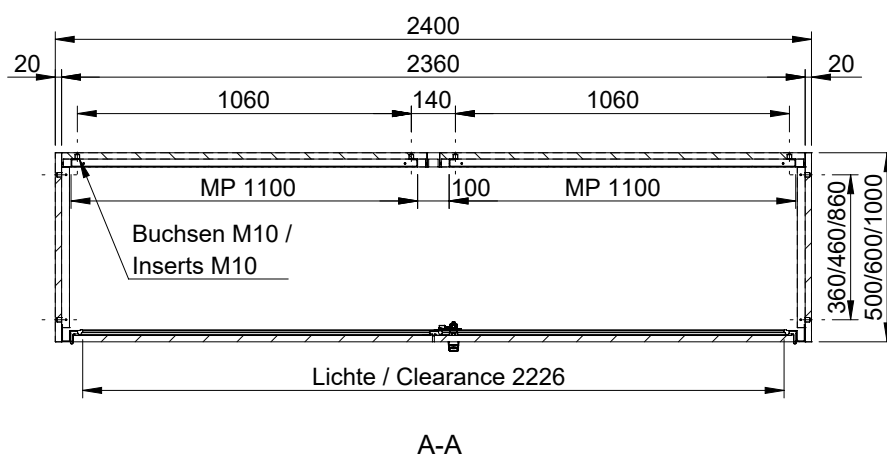
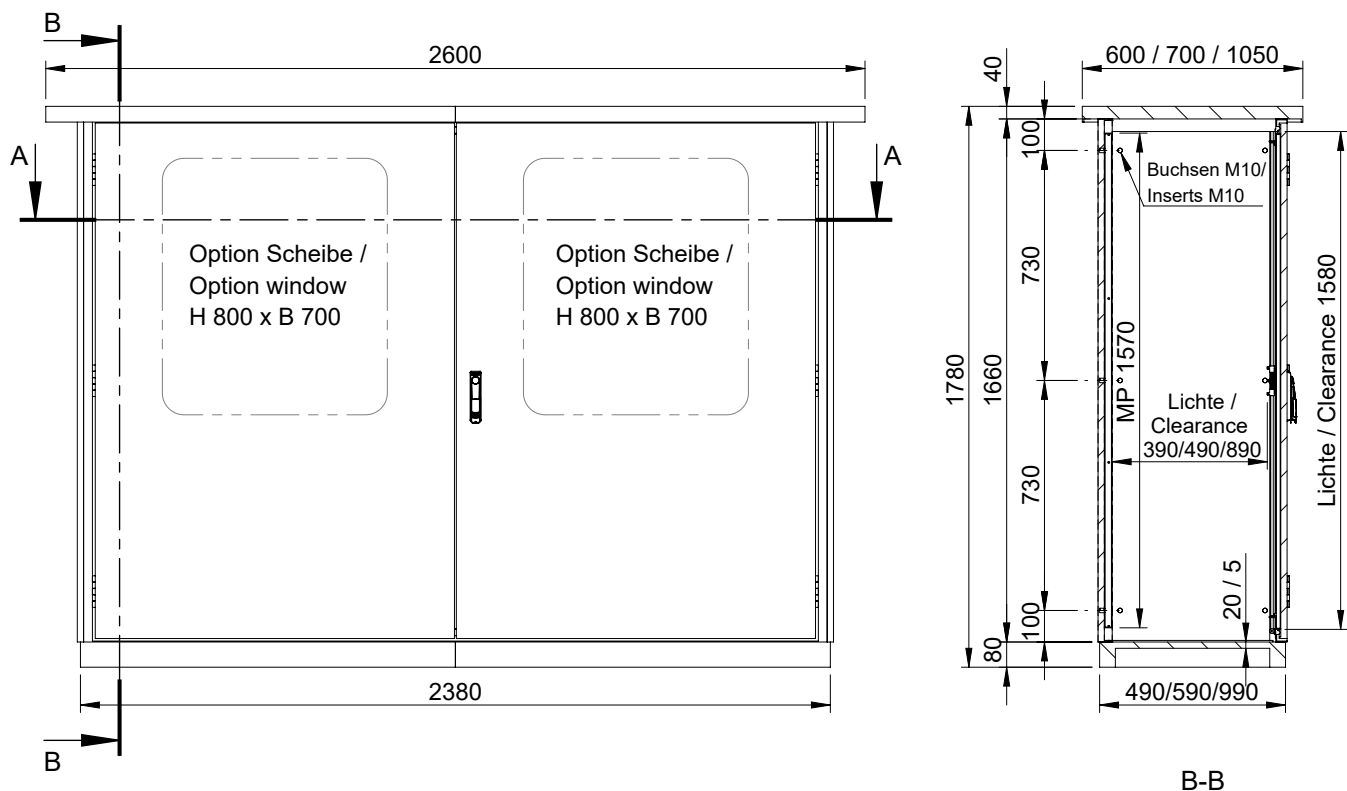
E 04-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2400 - 500 - 20	500	~ 175 kg	E4002452
E 04 - 2400 - 600 - 20	600	~ 187 kg	E4002462
E 04 - 2400 - 1000 - 20	1000	~ 240 kg	E4002412

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110

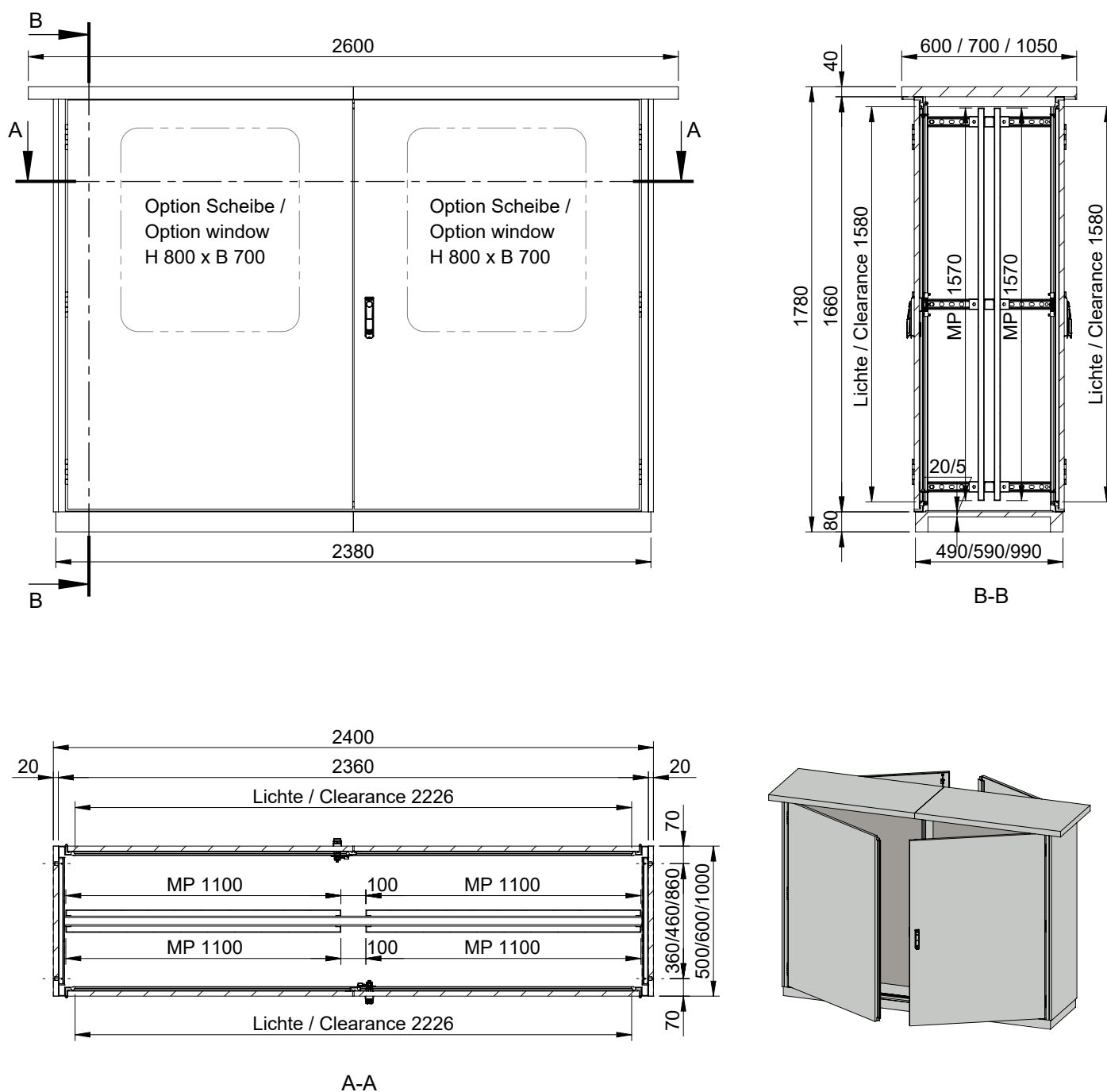


E 04-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035
GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP54, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2400 - 500 - 22	500	~ 182 kg	E4002454
E 04 - 2400 - 600 - 22	600	~ 195 kg	E4002464
E 04 - 2400 - 1000 - 22	1000	~ 250 kg	E4002414

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 27 kg, Art.: MGVE424



E 04-2400

GFK-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

GRP-cabinet in element construction with insulation, heat transmission $k = 1,2 \text{ W/m}^2\text{K}$, IP65, RAL 7035

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
E 04 - 2400 - 500 - 10+10	500	~ 176 kg	E4002455
E 04 - 2400 - 600 - 10+10	600	~ 188 kg	E4002465
E 04 - 2400 - 1000 - 10+10	1000	~ 241 kg	E4002415

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 1100 x T 25 mm, ca. / app. 38 kg, Art.: MPE4110

