Baureihe ESB/SSB/SB . Series ESB/SSB/SB

Einzigartige und bewährte Konstruktion

Die Konstruktion unserer Edelstahlschränke basiert auf der jahrzehntelangen Erfahrung aus dem Bereich der Polyestergehäuse. Aus diesem Grund teilen die Schränke viele konstruktive Vorzüge mit den Baureihen E/ESK bzw. PV/KS.

Maßanfertigung möglich

Für die Serien ESB, SSB und SB existieren Standardgrößen. Sondergrößen und -ausführungen sind problemlos möglich.

Mit und ohne Isolierung

Unsere Edelstahlschränke werden ohne Isolierung (Baureihe SB) oder mit Isolierung als Sandwichkonstruktion (Baureihen ESB & SSB) hergestellt. Für Schränke ist die Standardisolierung 40 mm mit einem Wärmedurchgang von 1,2 W/m²K. Bei begehbaren Gehäusen sind auch Wandstärken von 80 mm mit einem Wärmedurchgang von 0,6 W/m²K standardmäßig verfügbar. Individuelle Isolierungen sind möglich.

Unique and Proven Design

The construction of our stainless steel cabinets is based on our experience with polyester cabinets. Therefore the cabinets share most of their advantageous design characteristics.

Customized Design Possible

There are standard sizes for series ESB, SSB and SB. However, customized sizes and designs are possible.

With and Without Insulation

Our stainless steel cabinets are made without insulation (series SB) or with insulation as a sandwich construction (series ESB and SSB). For cabinets the standard insulation thickness is 40 mm with a heat transfer value of 1,2 W/m²K. For walk in shelters also a wall thickness of 80 mm with heat transfer value of 0,6 W/m²K is available as standard. Customized insulations are possible.

Baureihe ESB . Series ESB

	Raumhöhe Internal height	Bodenhöhe Floor height	Gesamthöhe Total height	Element-Raster Element-raster
ESB40 D: 40 mm k: 1,2 W/m²K	2020	100 200	2160 / 2260	500 1000
	2420	100 200	2560 / 2660	500 1000
	2820	100 200	2960 / 3060	500 1000
ESB80 D: 80 mm k: 0,6 W/m²K	2420	100 200	2600 / 2700	500 1000
	2760	100 200	2940 / 3040	500 1000

S Sonderabmessungen möglich / Customized dimensions possible

Boden

100 oder 200 mm hohe Rahmenkonstruktion aus Edelstahl, isoliert mit Mineralwolle und ausgelegt für hohe mechanische Belastbarkeit. Innen abgedeckt mit Edelstahl-Riffelblech oder Sonderbelag, von unten durch Edelstahlblech geschlossen.

Base

Rigid base frame construction with height of 100 or 200 mm made of stainless steel, insulated with mineral wool, designed for heavy loads. Inside floor covered by stainless steel checkered plate or custom cover, bottom side covered with stainless steel cover plate.

Tür

Türen, 10 1-flügelig (IP65) und 20 2-flügelig (IP54) mit Panikverschluss, funktionsgerecht oder mit Türschließer. Türrahmen und -bänder aus Edelstahl, Öffnungswinkel 180˚.

Door

Doors with 10 1 leaf (IP65) and 20 2 leaves (IP54) with panic lock, customized locking or door closer. Door frame and hinges made of stainless steel, opening angle 180˚.

Dach

Dachelemente begehbar, freitragend bis 4100 mm. Ausgelegt für Flächenlast von 75 kg/m². Dachkonstruktion mit ca. 1˚ Schräge zu den Seiten, rundum Dachüberstand mit Regentropfkante.

Roof

Roof elements accessible, self-supporting up to length of 4100 mm. Designed for distributed loads of 75 kg/m². Roof construction has 1˚ slope to sides, with roof overhang and rain-drop edge at all sides.

Montage & Transport

Lieferung montiert oder in Einzelteilen, Vor-Ort-Montage möglich.
Hebevorrichtung am Bodenrahmen oder am Dach durch Kranösen.

Assembly & Transportation

Delivery pre-assembled or in parts, On-site assembly possible.
Lifting brackets on base frame or eye bolts on roof possible.

Bestellbeispiel / Order example

Baureihe Series	Höhe Height	Breite Width	Tiefe Depth	Bestelltext Order text
ESB40	2660	2500	6000	**ESB40 2660-2500-6000**

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

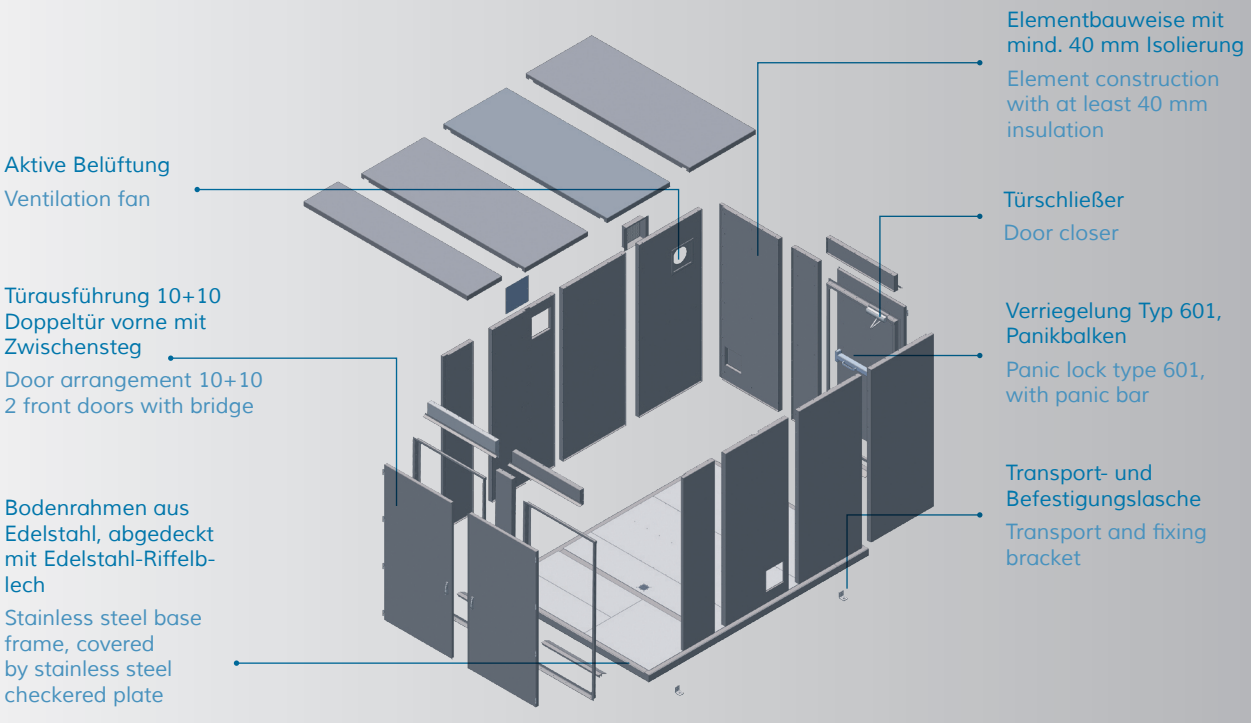
Lifting and Fixing Equipment
Lifting lugs, transport- and fixing brackets

Ex-Ausführungen

Ex-Preparations

Sonderausführungen
Trennwände, Sonderfarben, Dach - Boden - Sockel

Customized Designs
Separation walls, custom colours, roof - floor - sockets

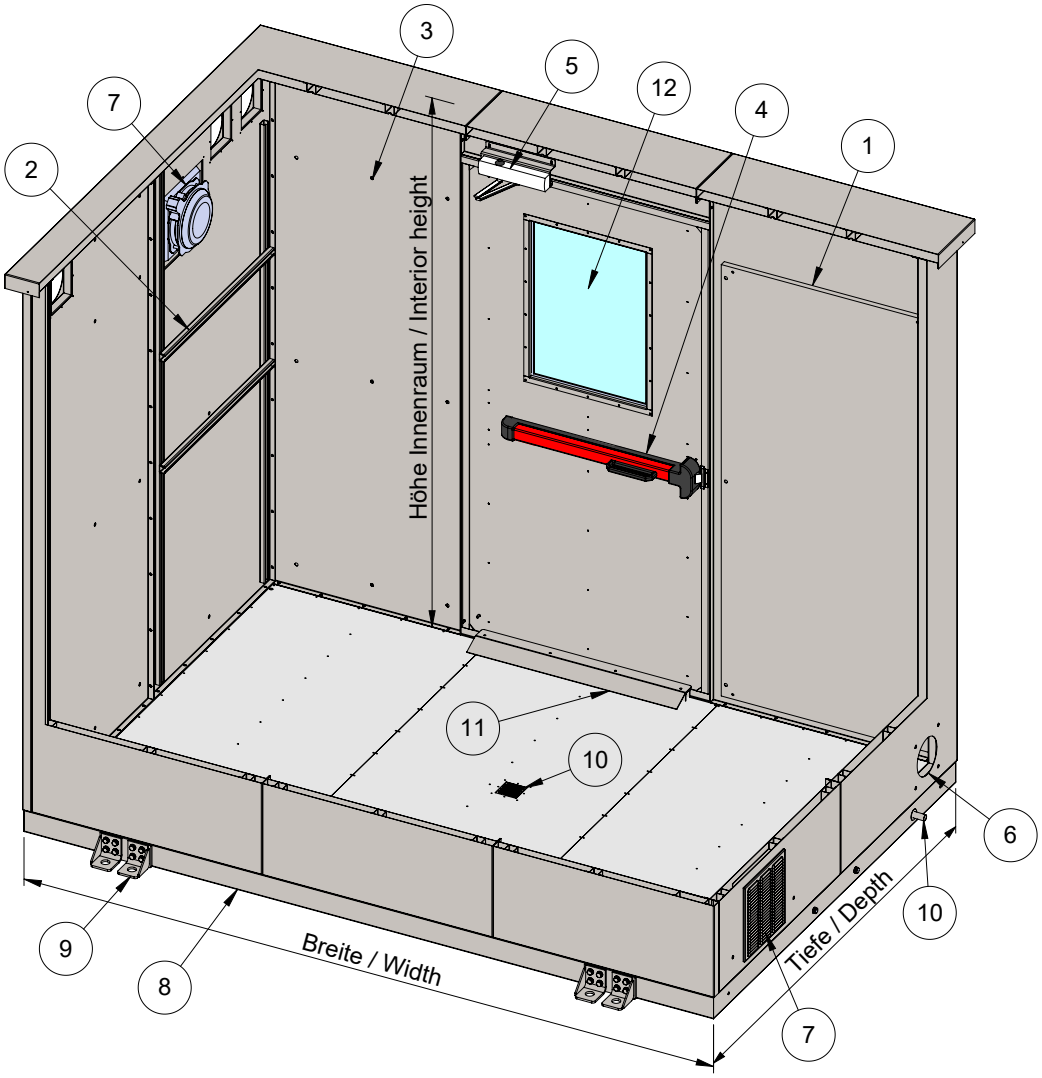


ESB40

Übersicht / Overview

ESB-Container sind höchst flexibel und passen sich maßlich an Ihre Bedürfnisse an.
ESB containers are extremely flexible and adapt to your needs in terms of dimensions.

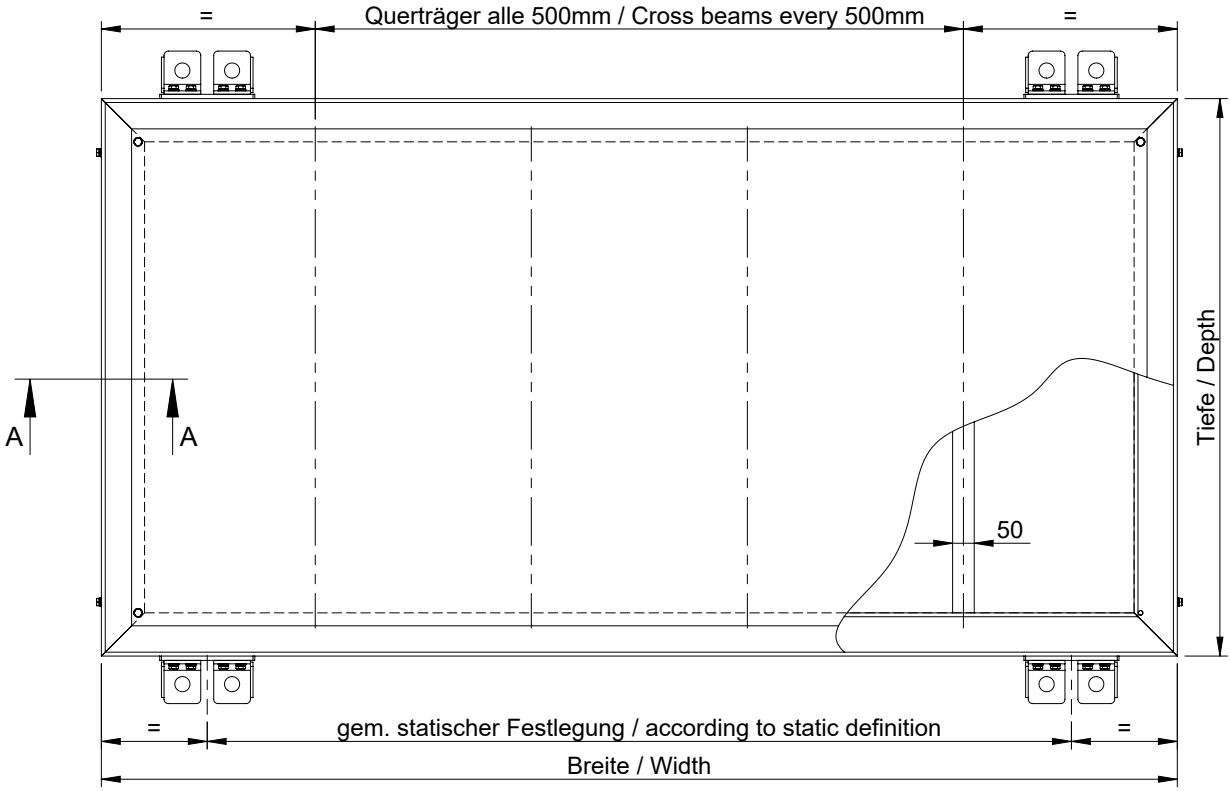
Mögliche Abmessungen / Possible dimensions			
Typ / Type	**Breite / Width**	**Tiefe / Depth**	**Höhe Innenraum / Interior height**
ESB40	1,5 m - 10,0 m *	1,5 m - 4,0 m*	2020, 2420, 2820
ESB80	1,5 m - 10,0 m *	1,5 m - 4,0 m*	2420, 2760
* = Andere Abmessungen auf Anfrage möglich / Other dimensions possible on request			



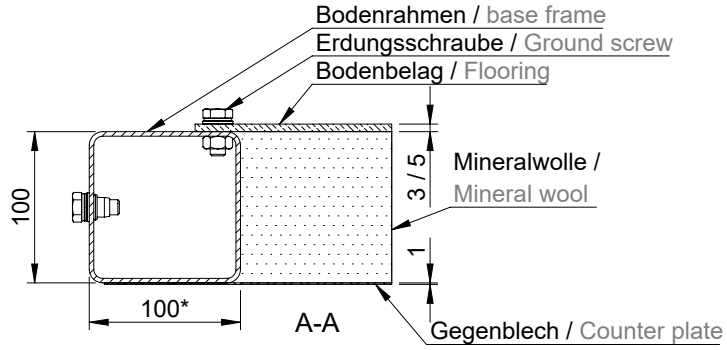
Pos.	Beschreibung / Description	Seite / Page
1	Montageplatte, an jedem Wandelement möglich / Mounting plate, possible on every wall element	ZUB - 03
2	Montagekreuz, an jedem Wandelement möglich / Assembly rack, possible on every wall element	ZUB - 07
3	Gewindebuchsen M10 in jedem Wandelement / Threaded inserts M10 in every wall element	ZUB - 30
4	Panikschloss mit Panikbalken / Panic lock with panic bar	ZUB - 15
5	Türschließer / door closer	ZUB - 16
6	Kabeldurchführungen, frei platzierbar / Cable transits, freely placeable	ZUB - 18
7	Ventilation / Ventilation	ZUB - 21
8	Bodenrahmen aus Edelstahl / Stainless steel base frame	ESB - 02
9	Transport- und Befestigungslaschen / Transport- and fixing brackets	ZUB - 27
10	Bodenablauf aus Edelstahl / Stainless steel floor drain	ZUB - 24
11	Auffahrrampe an der Tür, auf Anfrage / Access ramp at the door, on request	-
12	Fenster im Türflügel / Window in the door leaf	ZUB - 12

Bodenrahmen aus Edelstahl / Stainless steel base frame

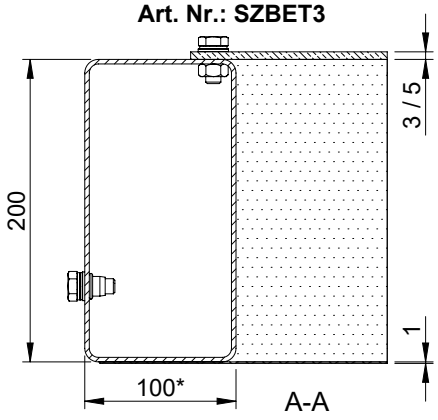
ESB-Container werden auf Krantransport fähigen Edelstahl Bodenrahmen aufgebaut.
ESB containers are built on crane transport-capable stainless steel floor frame.



Bodenrahmen / base frame ≤ 4,0m
Art. Nr.: SZBET2



Bodenrahmen / base frame ≥ 4,0m
Art. Nr.: SZBET3

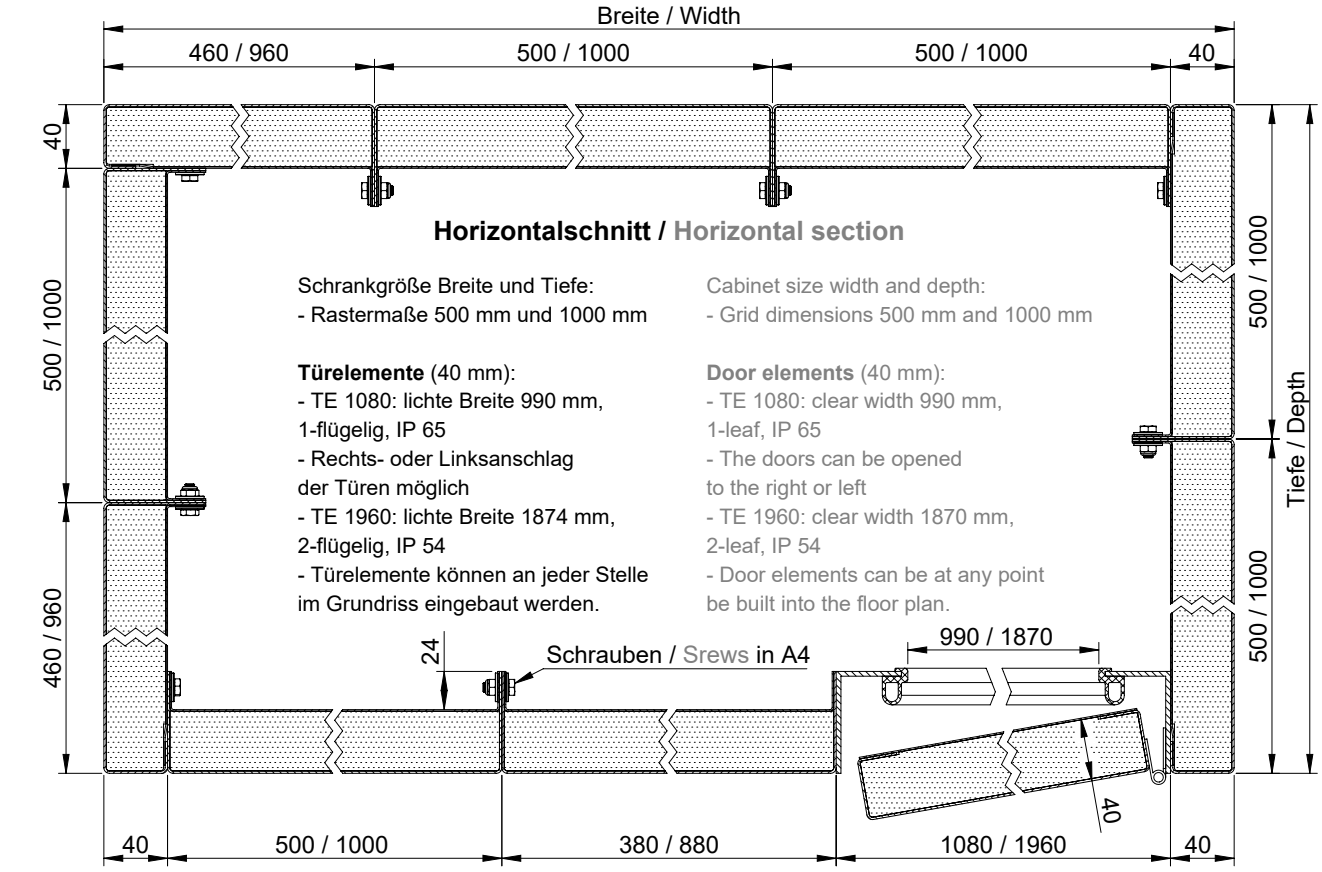


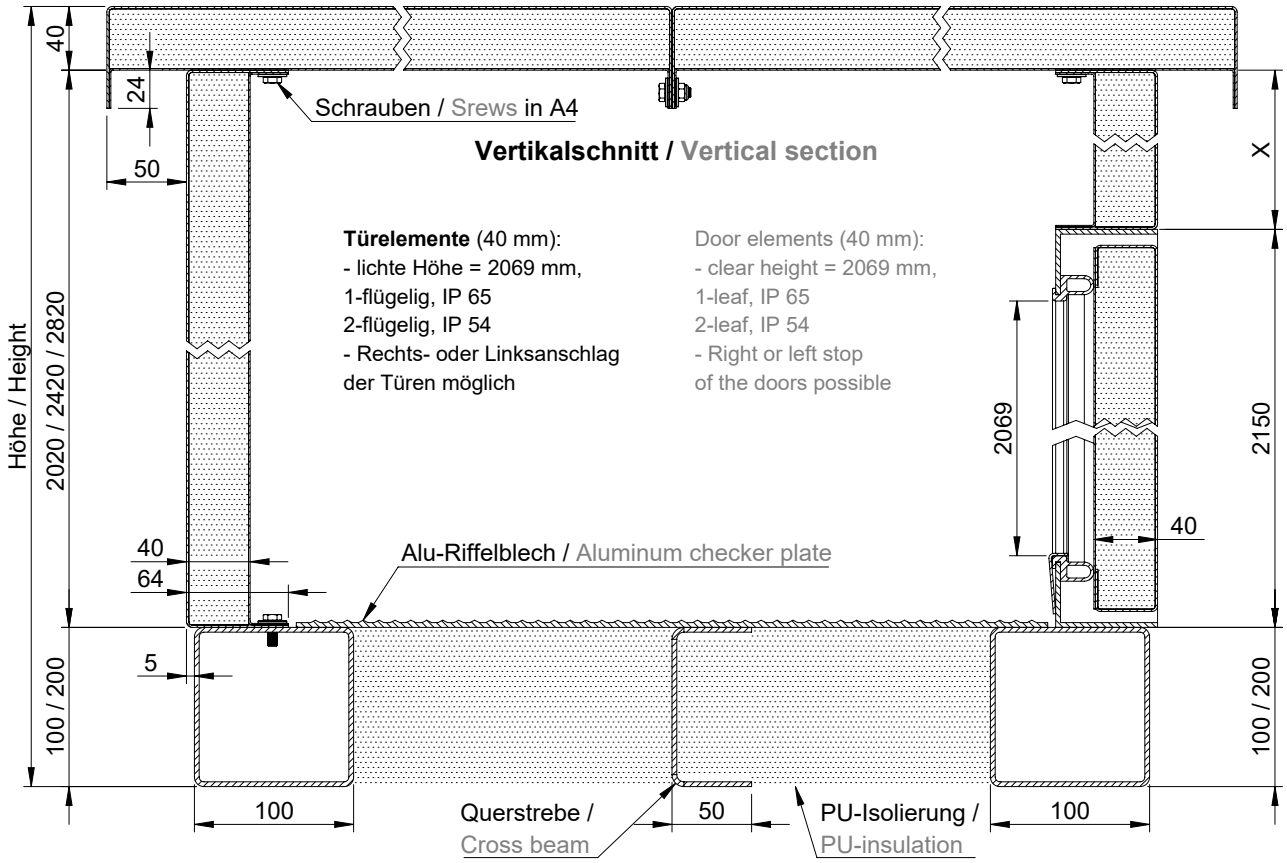
- Die Bodenrahmen werden im Standard aus geschliffenen Hohlprofilen in 1.4301 gefertigt und erhält einen rutschhemmenden Bodenbelag aus Edelstahl-Riffelblech.
- Zur Isolierung wird der Bodenrahmen mit Mineralwolle ausgefüllt und ist mit einem Gegenblech verschlossen.
- Andere Ausführungen bei Material, Bodenbelag und Gegenblech sind auf Anfrage möglich.
- The base frame are made from ground hollow profiles in SS 304 as standard and receive a anti-slip floor covering made of Stainless Steel checker plate.
- For insulation, the floor frame is filled with mineral wool and closed with a counter plate.
- Other designs for material, floor covering and counter plate are possible on request

* ESB80: ≤ 4,0m = 200mm; > 4,0m = 150mm

ESB40 Anwendungsbeispiel / Application example

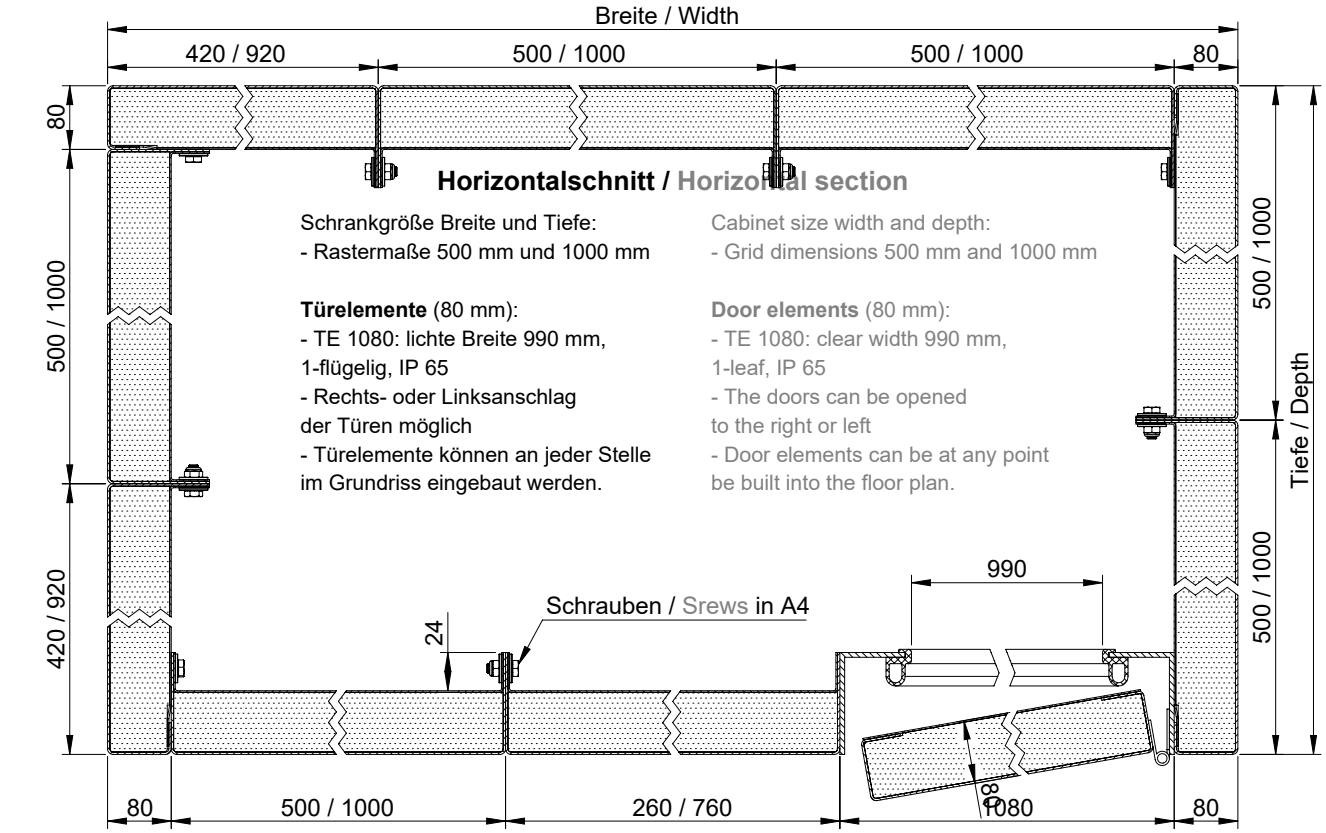
Sandwich-Elementkonstruktion, Wärmedurchgangskoeffizient k = 1,20 W/m²K, 1.4301
Sandwich component construction, thermal conductivity k = 1.20 W/m²K, SS 304

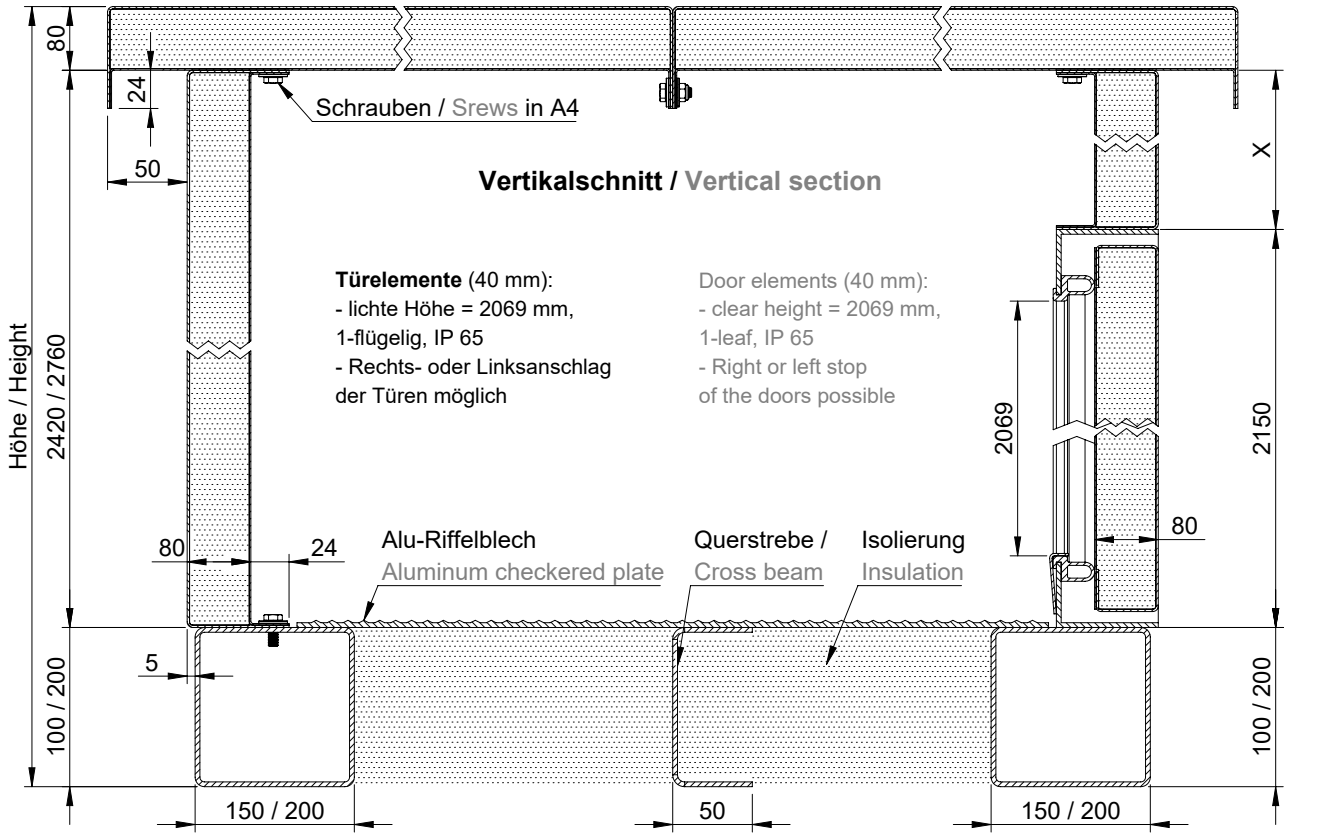




ESB80 Anwendungsbeispiel / Application example

Sandwich-Elementkonstruktion, Wärmedurchgangskoeffizient k = 0,60 W/m²K, 1.4301
Sandwich component construction, thermal conductivity k = 0,60 W/m²K, SS 304





Baureihe ESB 0x . Series ESB 0x

Baureihe Series	Höhe Height [mm]	Breite Width [mm]	Tiefe Depth [mm]	Türausführung Door arrangement
ESB 01	1190	1040	540 640 1040	10 11 20 22
		1240	540 640 1040	10 11 20 22 10+10
		1540	540 640 1040	20 22 10+10
		2040	540 640 1040	20 22 10+10
		2440	540 640 1040	20 22 10+10
ESB 02	2140	1040	540 640 1040	10 11 20 22 10/10 11/11
		1240	540 640 1040	10 11 20 22 10+10 10/10 11/11
		1540	540 640 1040	20 22 10+10
		2040	540 640 1040	20 22 10+10
		2440	540 640 1040	20 22 10+10
ESB 04	1780	840	540 640 1040	10 11
		1040	540 640 1040	10 11 20 22
		1240	540 640 1040	10 11 20 22 10+10
		1600	540 640 1040	20 22 10+10
		1800	540 640 1040	20 22 10+10
		2040	540 640 1040	20 22 10+10
		2440	540 640 1040	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
ESB 01	2040	540	20	**ESB 01-2040-540-20**

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

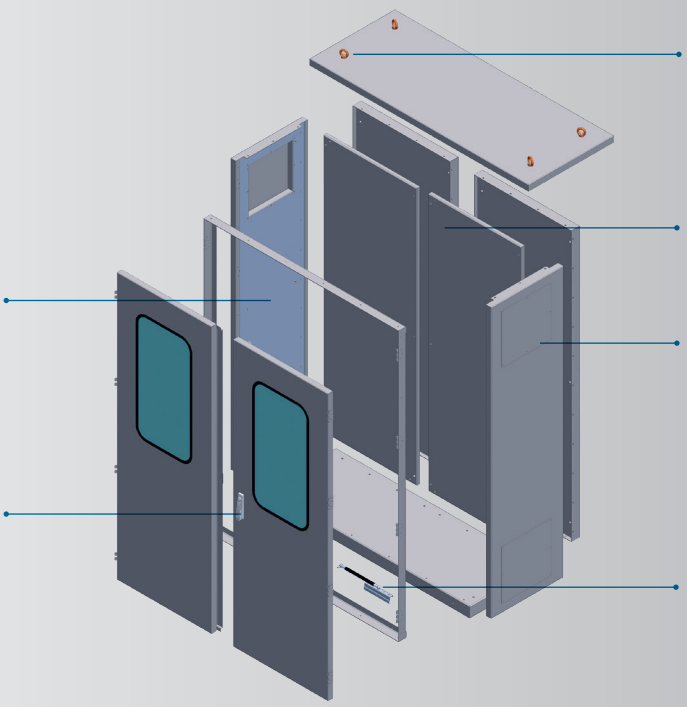
Lifting and Fixing Equipment
Lifting lugs, transport- and fixing brackets

Ex-Ausführungen

Ex-Preparations

Sonderausführungen
Trennwände, Sonderfarben, Dach - Boden - Sockel

Customized Designs
Separation walls, custom colours, roof - floor - sockets



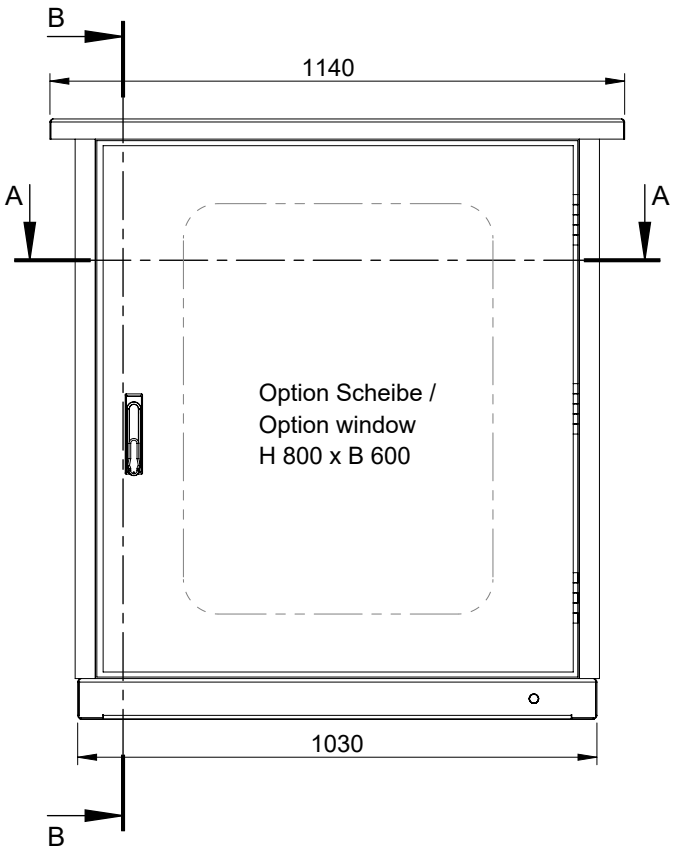
ESB 02

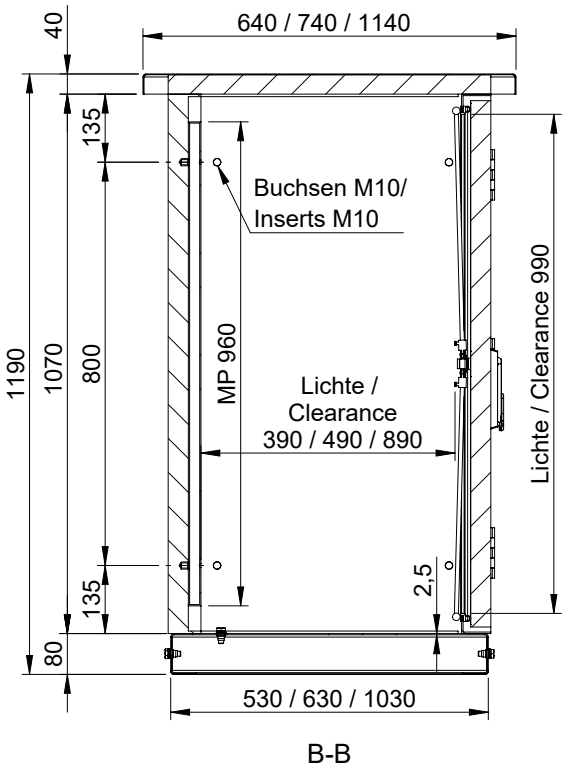
ESB 01-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

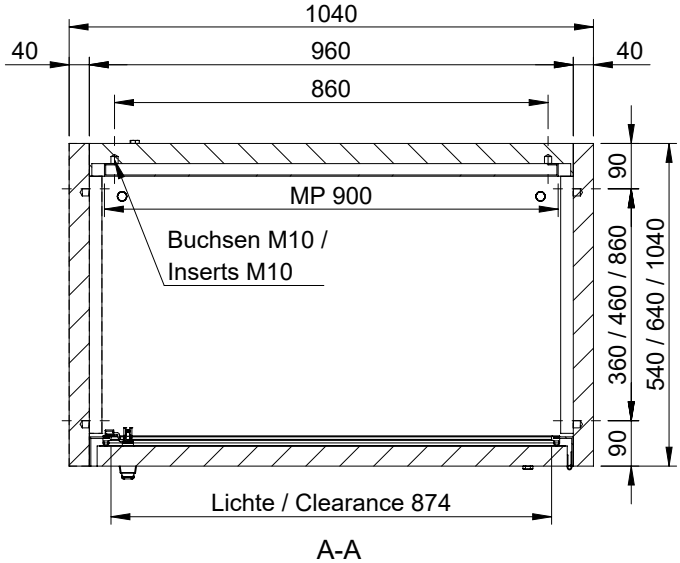
Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1040 - 540 - 10	540	~ 150 kg	ESB11051
ESB 01 - 1040 - 640 - 10	640	~ 161 kg	ESB11061
ESB 01 - 1040 - 1040 - 10	1040	~ 198 kg	ESB11011

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





B-B



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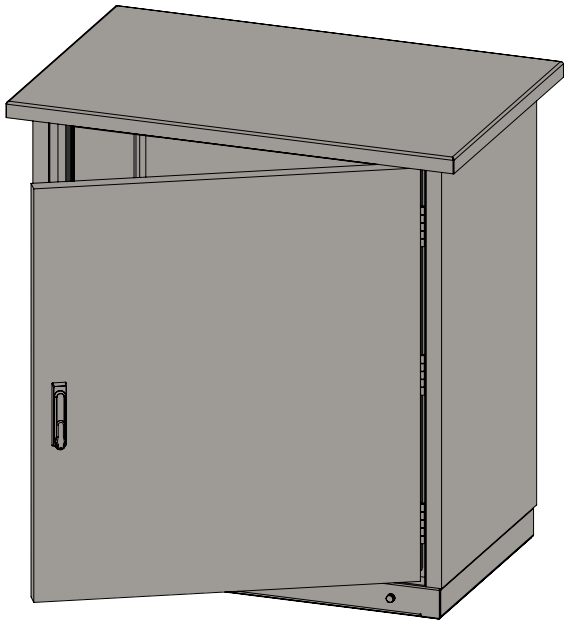
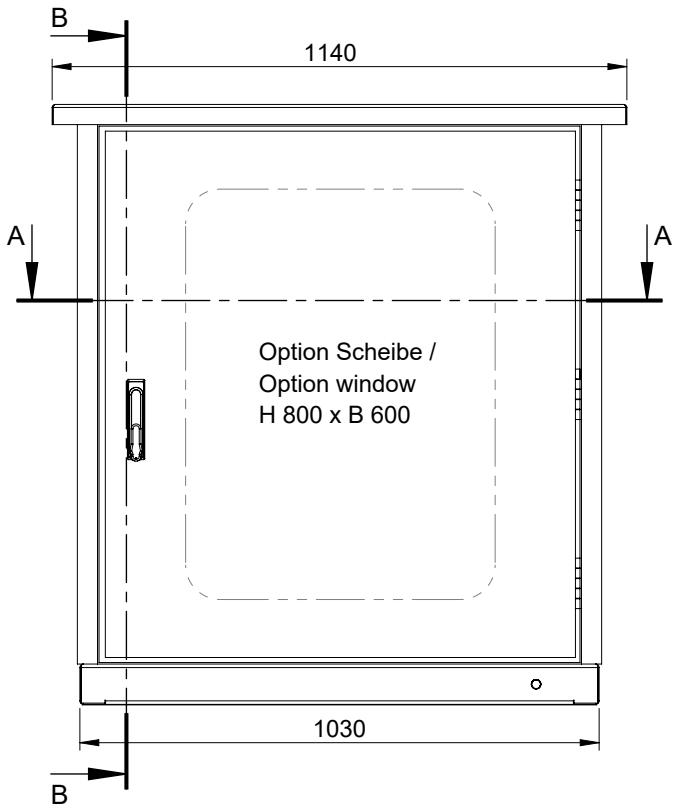


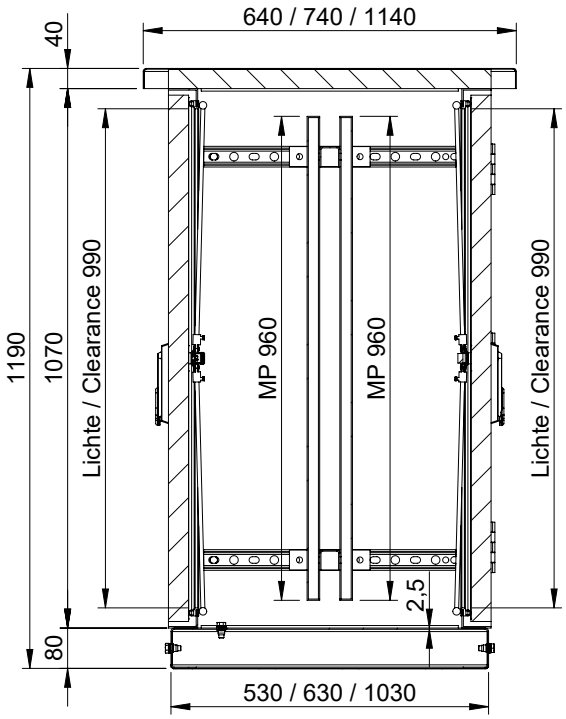
ESB 01-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1040 - 540 - 11	540	~ 160 kg	ESB11053
ESB 01 - 1040 - 640 - 11	640	~ 171 kg	ESB11063
ESB 01 - 1040 - 1040 - 11	1040	~ 208 kg	ESB11013

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





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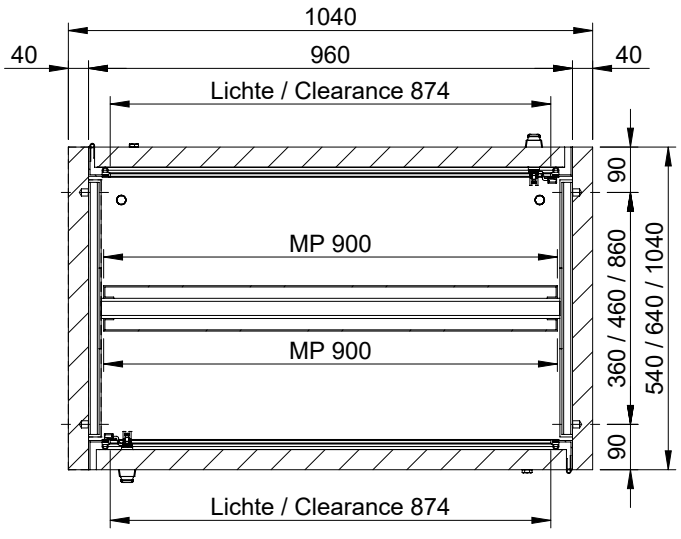

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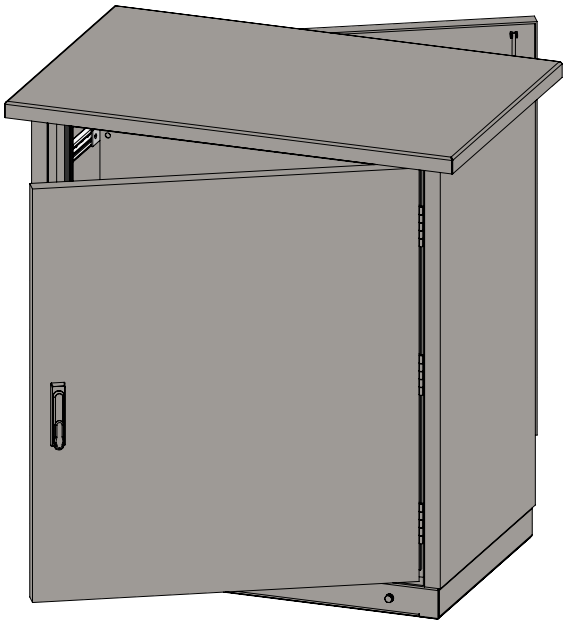
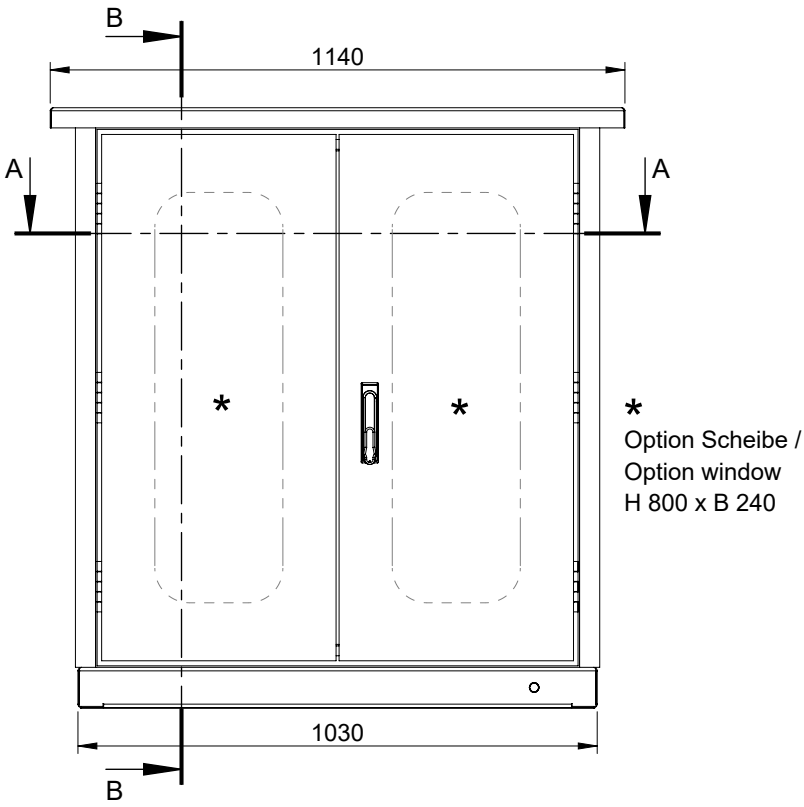


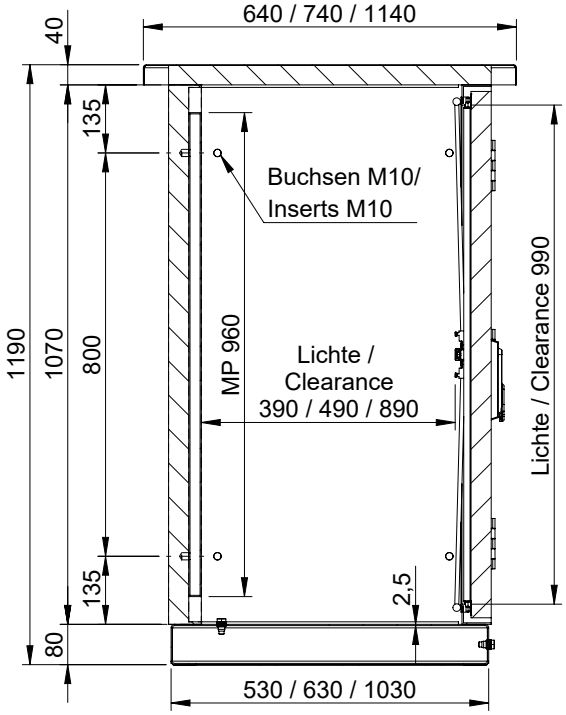
ESB 01-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1040 - 540 - 20	540	~ 155 kg	ESB11052
ESB 01 - 1040 - 640 - 20	640	~ 166 kg	ESB11062
ESB 01 - 1040 - 1040 - 20	1040	~ 203 kg	ESB11012

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





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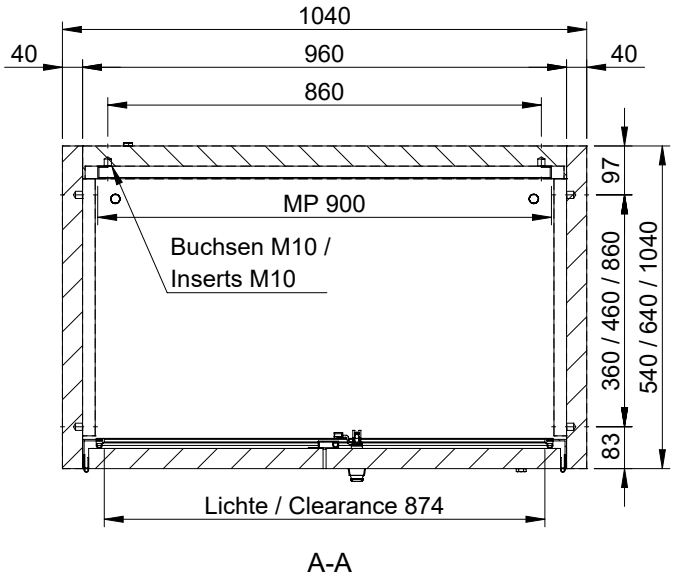

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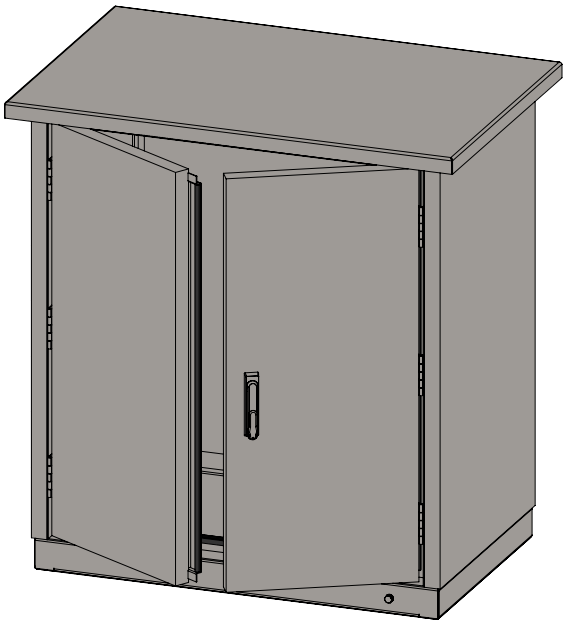
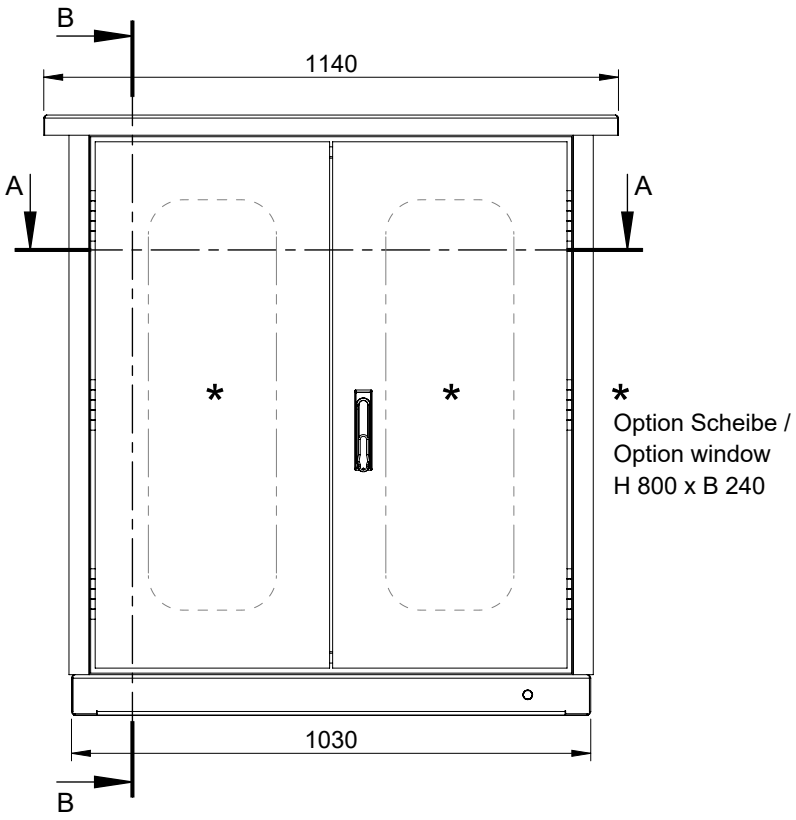


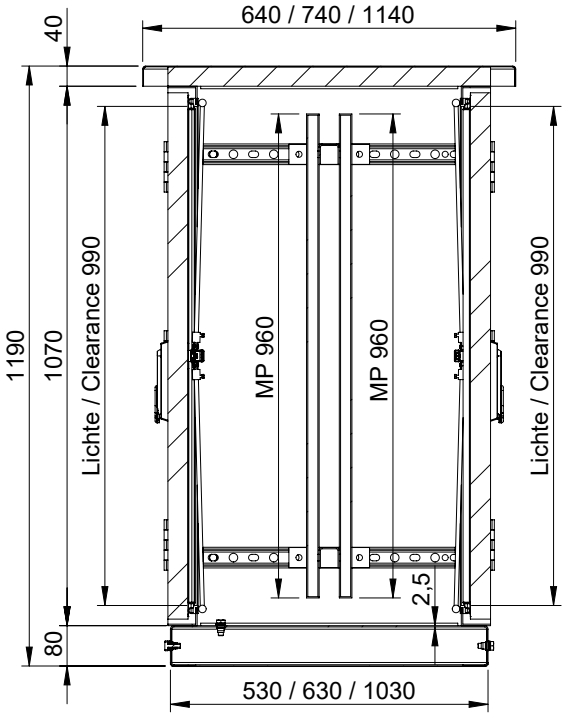
ESB 01-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1040 - 540 - 22	540	~ 170 kg	ESB11054
ESB 01 - 1040 - 640 - 22	640	~ 181 kg	ESB11064
ESB 01 - 1040 - 1040 - 22	1040	~ 218 kg	ESB11014

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





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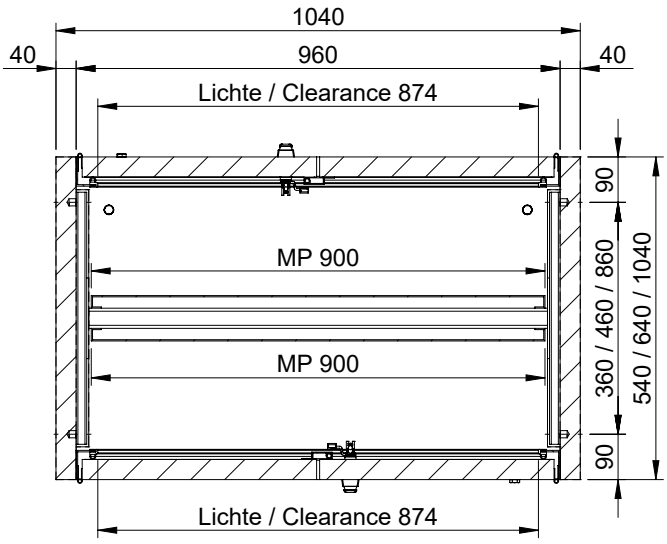

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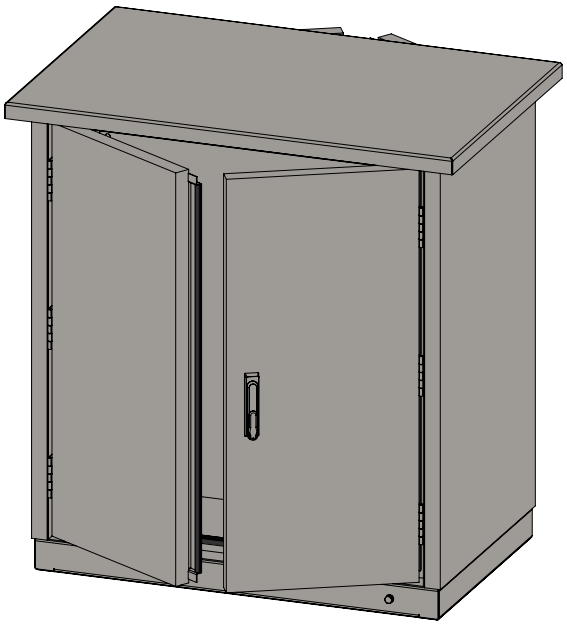
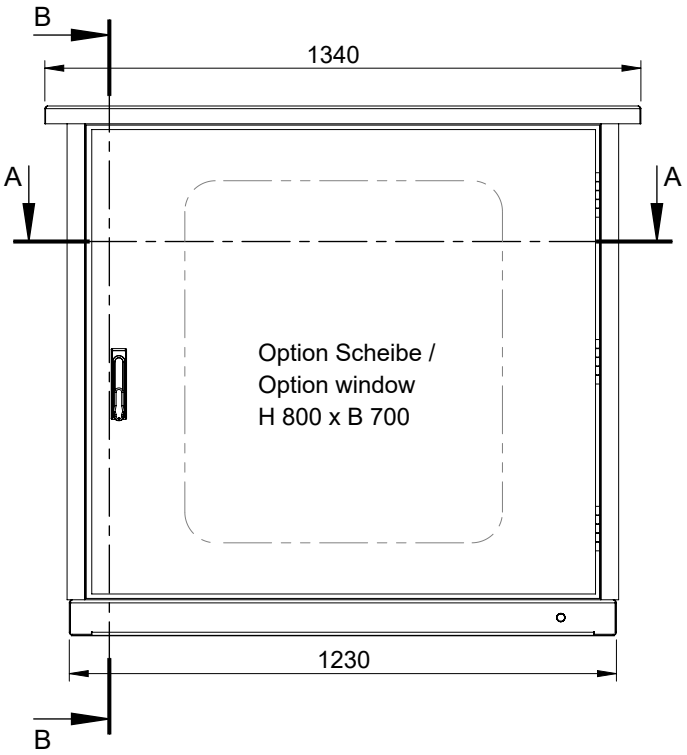


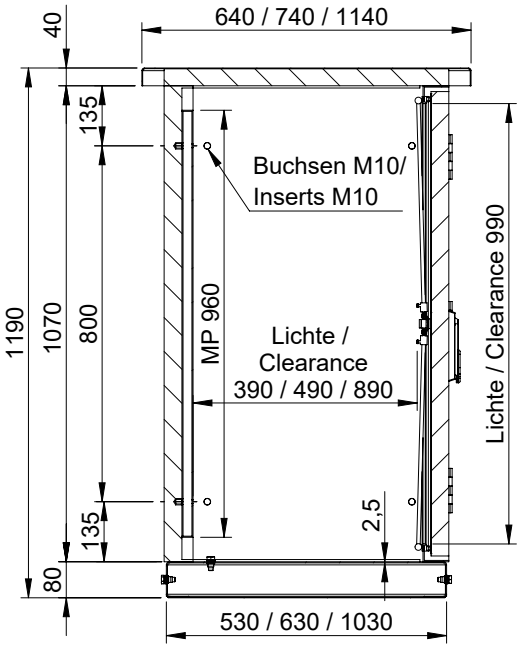
ESB 01-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1240 - 540 - 10	540	~ 166 kg	ESB11251
ESB 01 - 1240 - 640 - 10	640	~ 182 kg	ESB11261
ESB 01 - 1240 - 1040 - 10	1040	~ 230 kg	ESB11211

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





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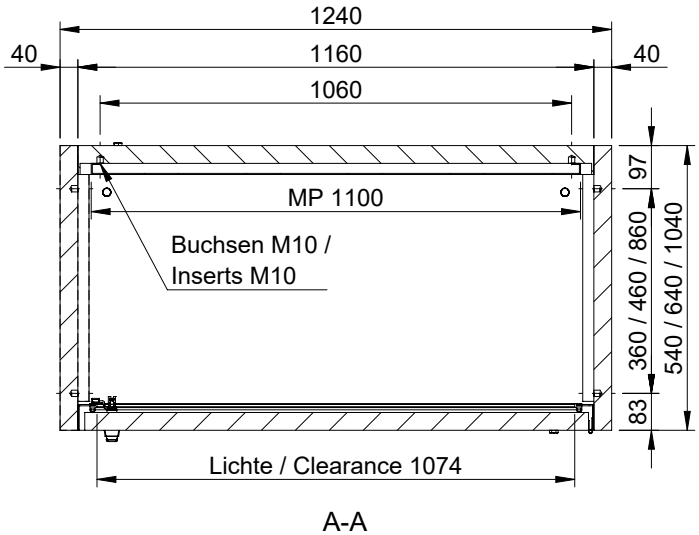

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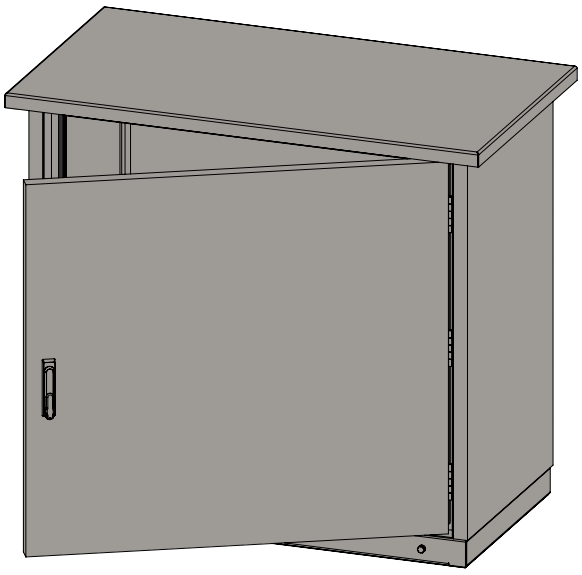
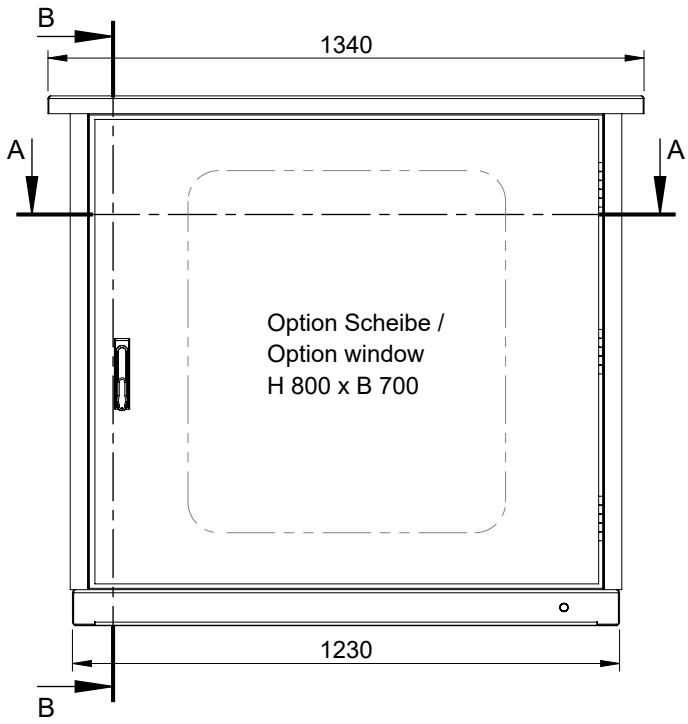


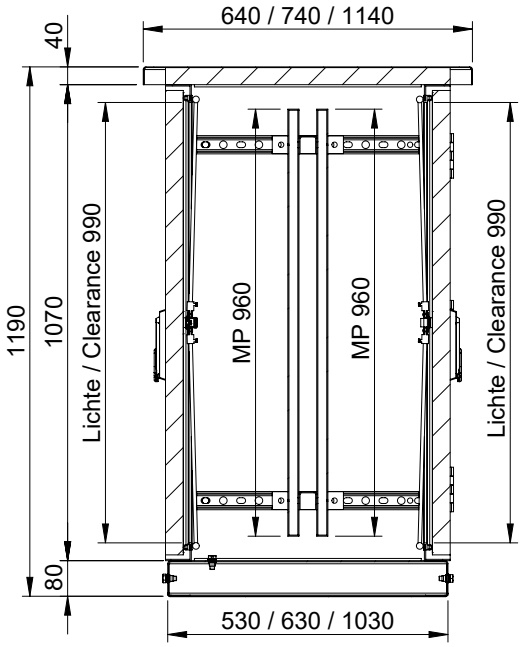
ESB 01-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1240 - 540 - 11	540	~ 176 kg	ESB11253
ESB 01 - 1240 - 640 - 11	640	~ 192 kg	ESB11263
ESB 01 - 1240 - 1040 - 11	1040	~ 240 kg	ESB11213

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





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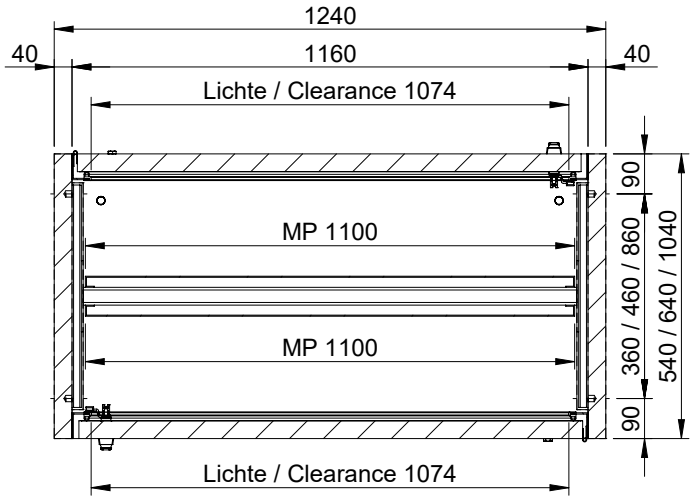

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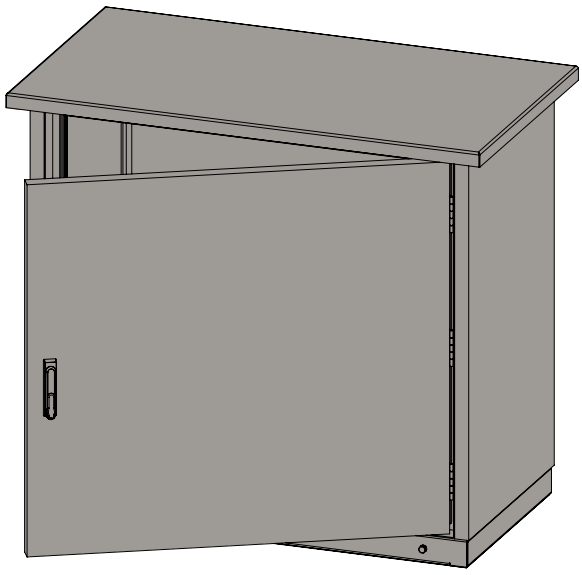
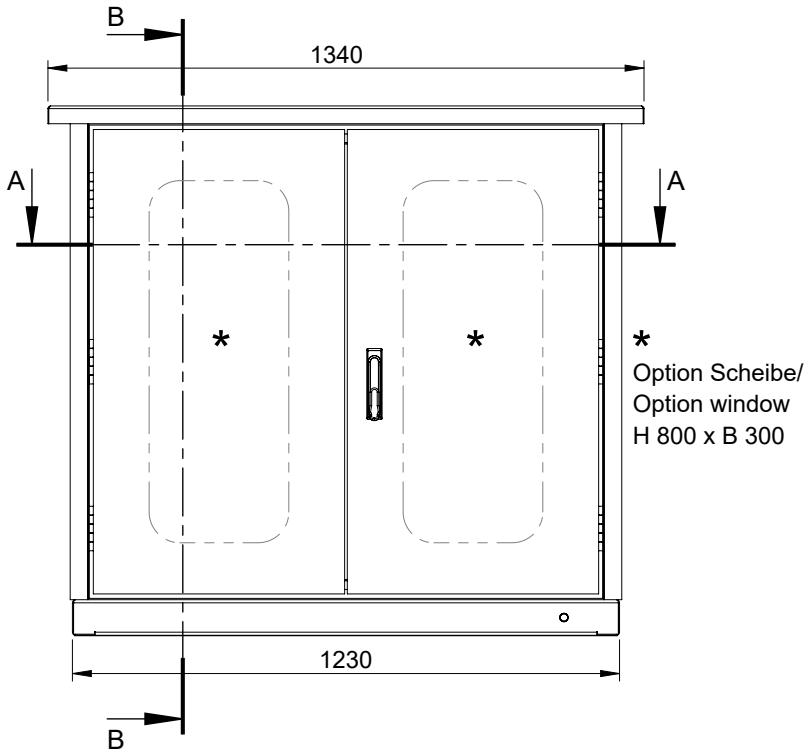


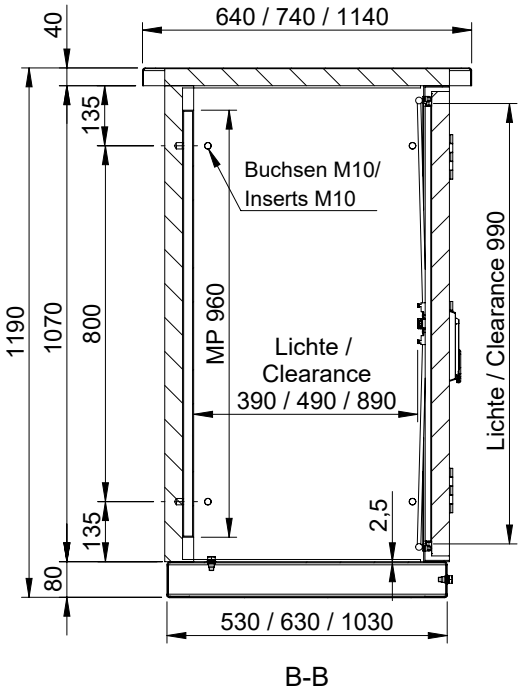
ESB 01-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1240 - 540 - 20	540	~ 176 kg	ESB11252
ESB 01 - 1240 - 640 - 20	640	~ 192 kg	ESB11262
ESB 01 - 1240 - 1040 - 20	1040	~ 240 kg	ESB11212

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





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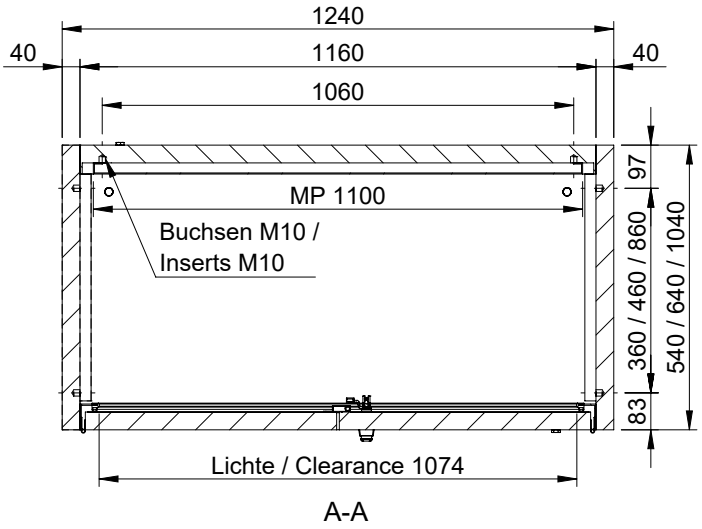

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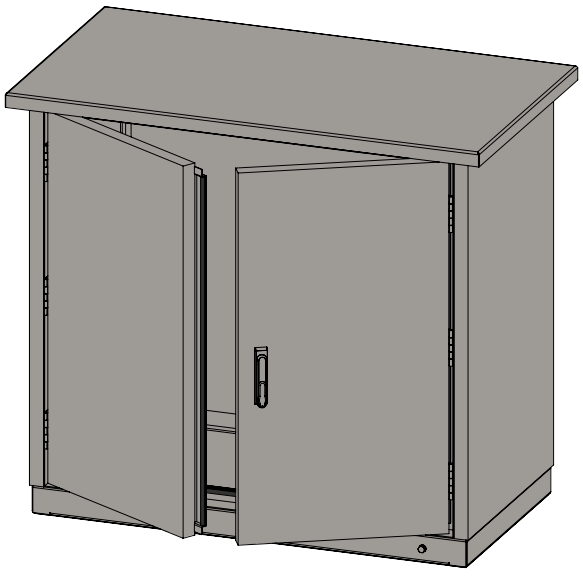
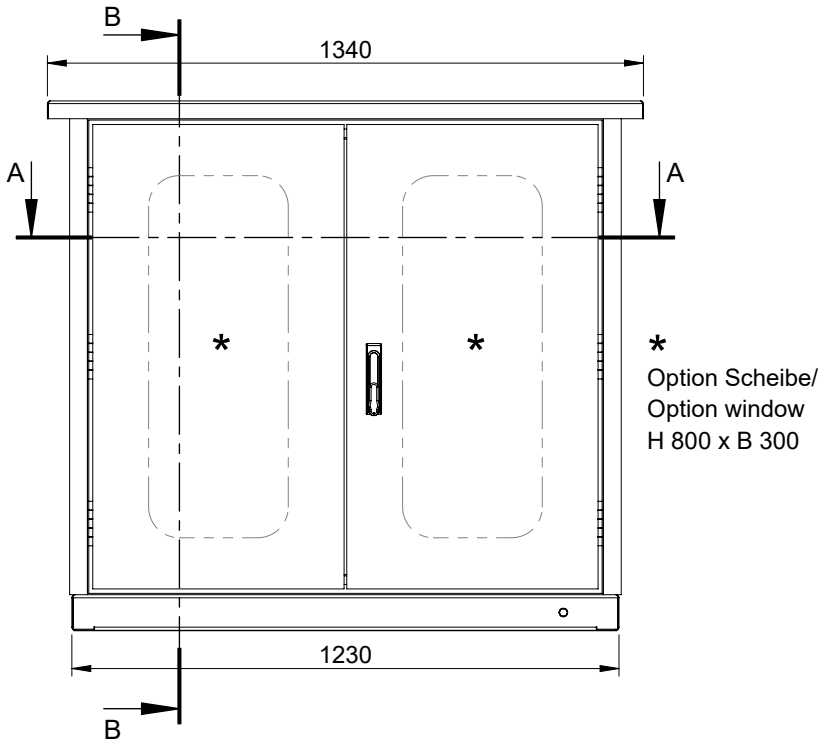


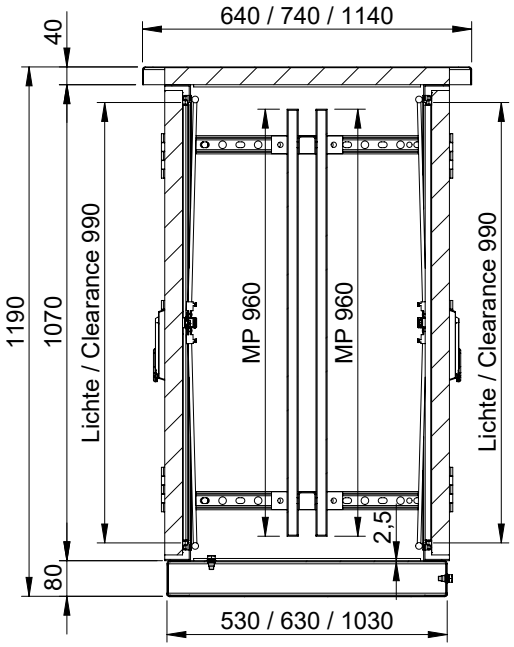
ESB 01-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1240 - 540 - 22	540	~ 191 kg	ESB11254
ESB 01 - 1240 - 640 - 22	640	~ 207 kg	ESB11264
ESB 01 - 1240 - 1040 - 22	1040	~ 255 kg	ESB11214

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





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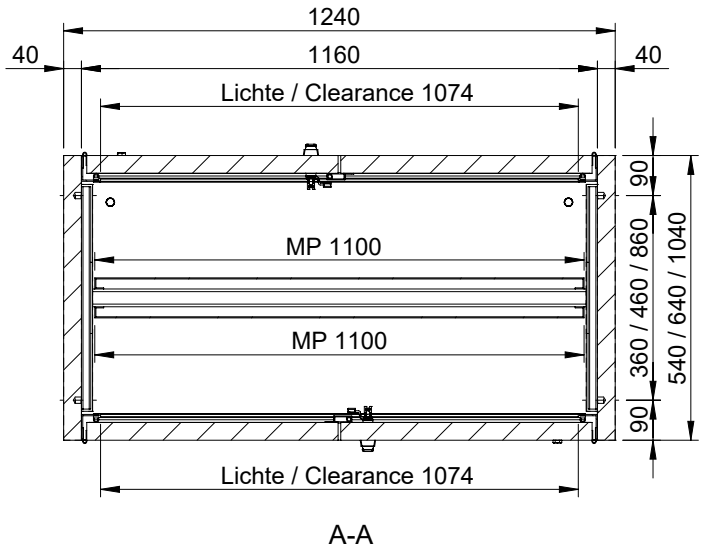

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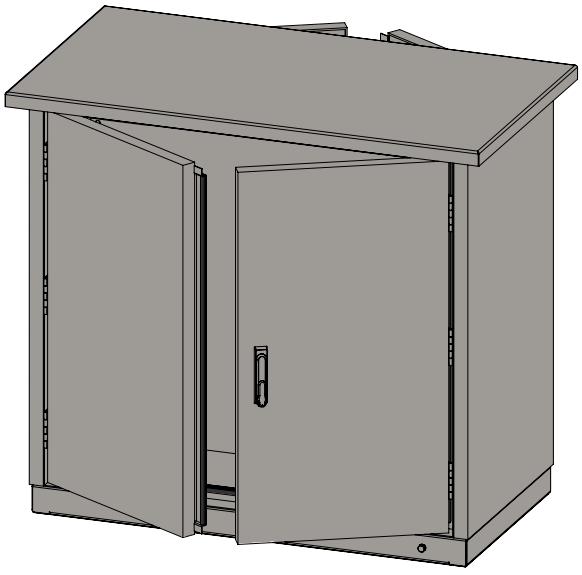
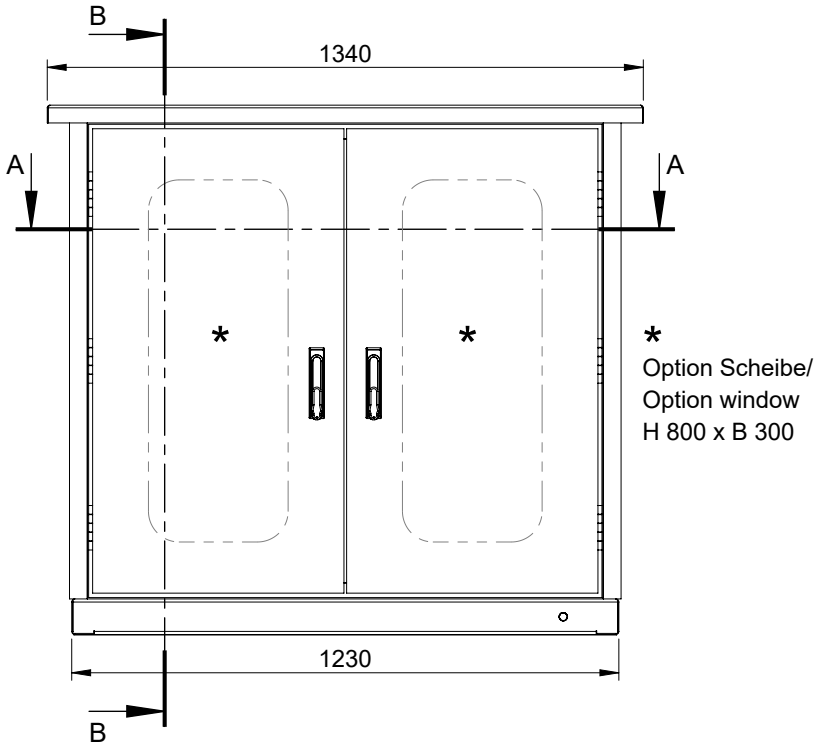


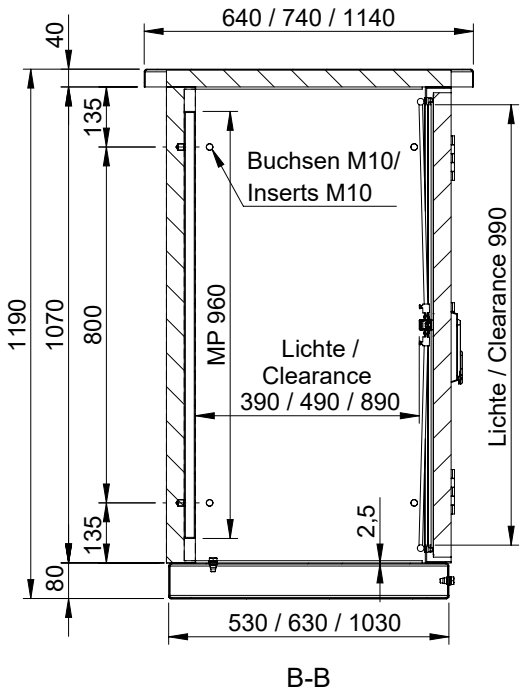
ESB 01-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1240 - 540 - 10+10	540	~ 181 kg	ESB11255
ESB 01 - 1240 - 640 - 10+10	640	~ 197 kg	ESB11265
ESB 01 - 1240 - 1040 - 10+10	1040	~ 245 kg	ESB11215

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





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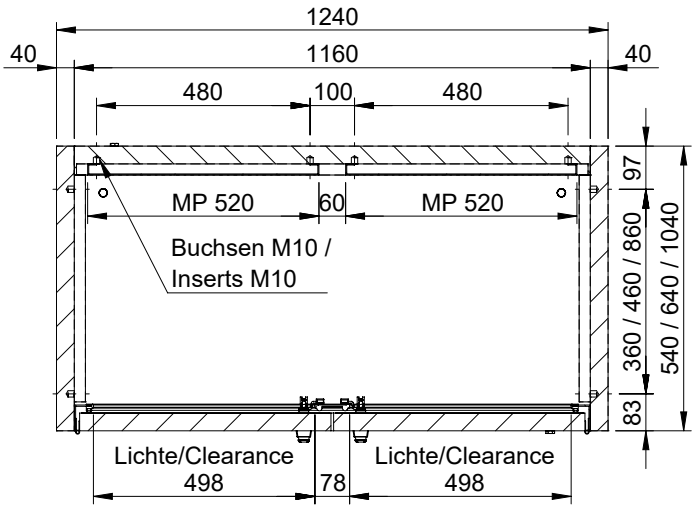

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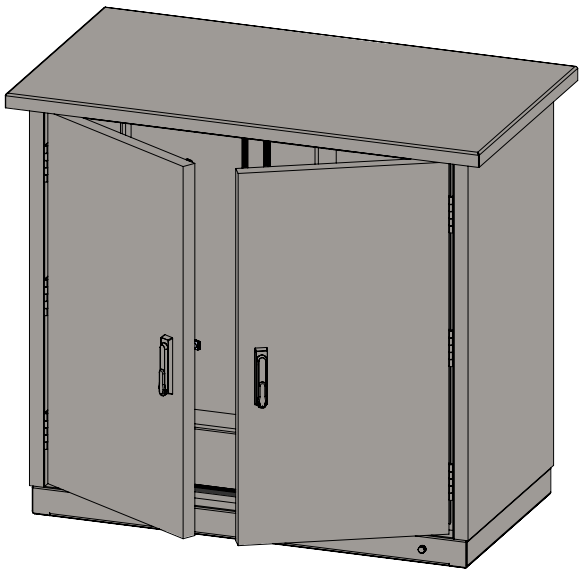
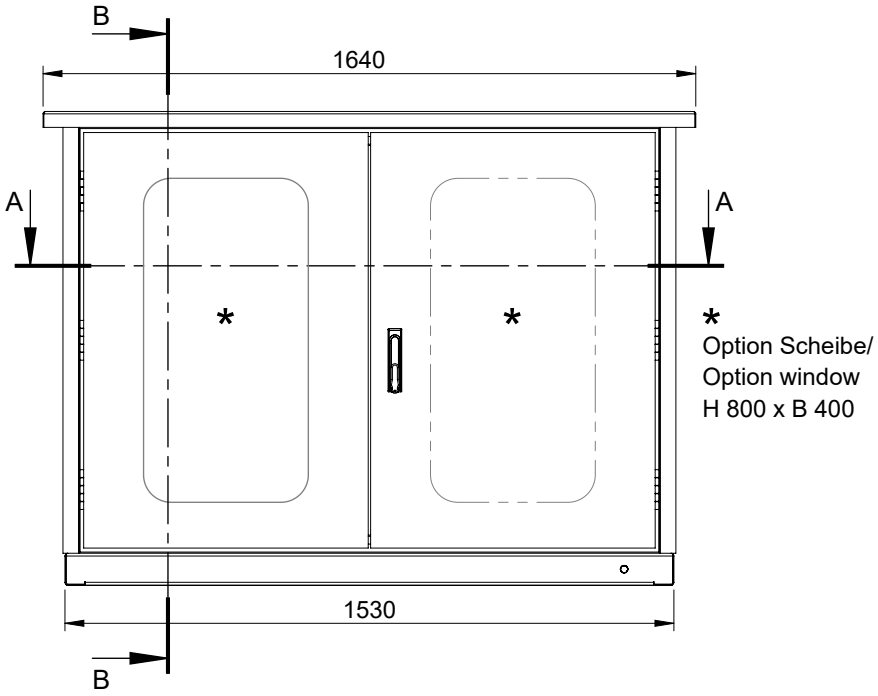


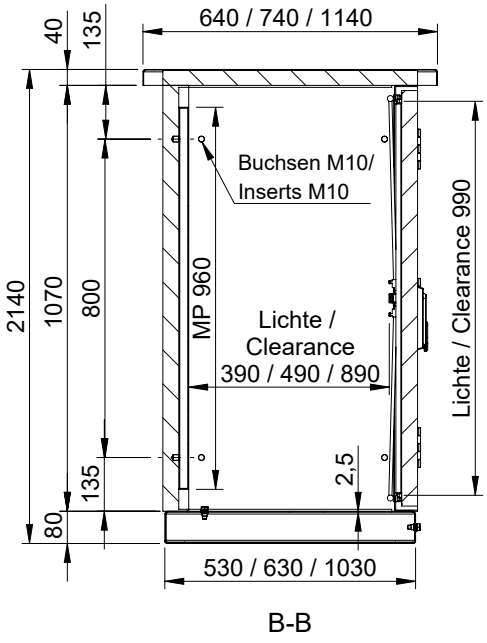
ESB 01-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1540 - 540 - 20	540	~ 207 kg	ESB11552
ESB 01 - 1540 - 640 - 20	640	~ 228 kg	ESB11562
ESB 01 - 1540 - 1040 - 20	1040	~ 287 kg	ESB11512

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





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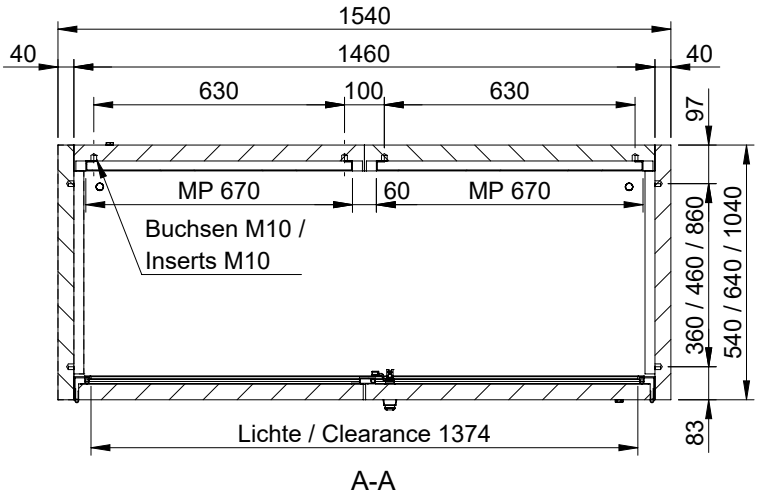

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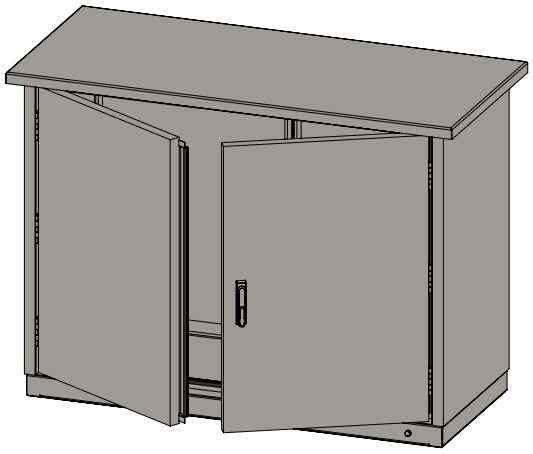
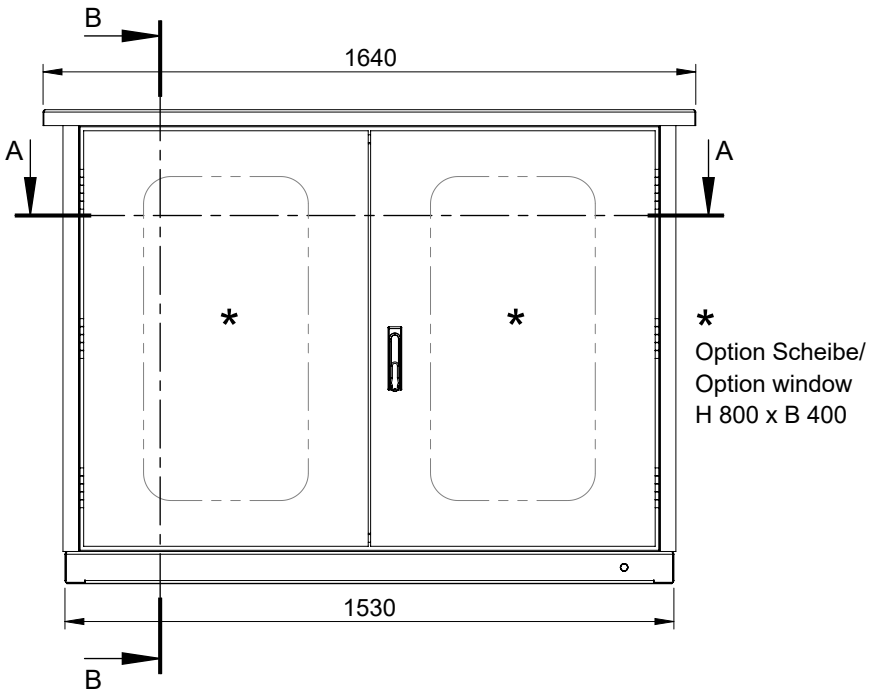


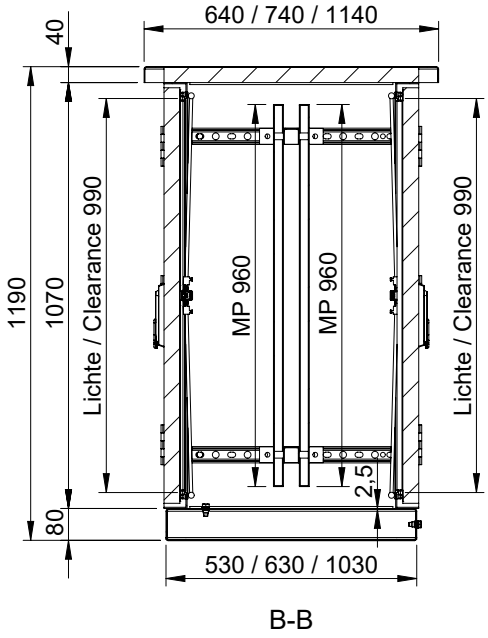
ESB 01-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1540 - 540 - 22	540	~ 217 kg	ESB11554
ESB 01 - 1540 - 640 - 22	640	~ 238 kg	ESB11564
ESB 01 - 1540 - 1040 - 22	1040	~ 297 kg	ESB11514

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





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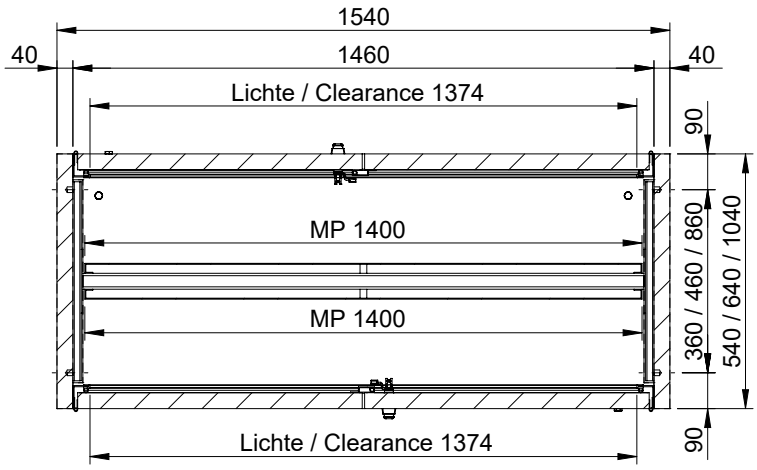

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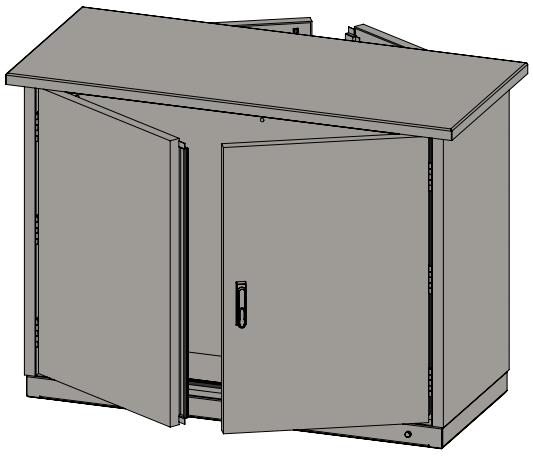
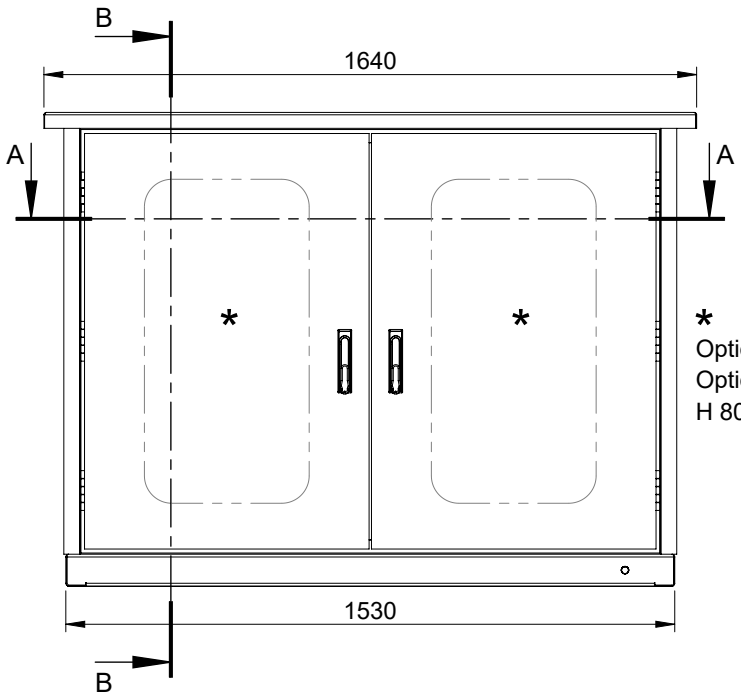


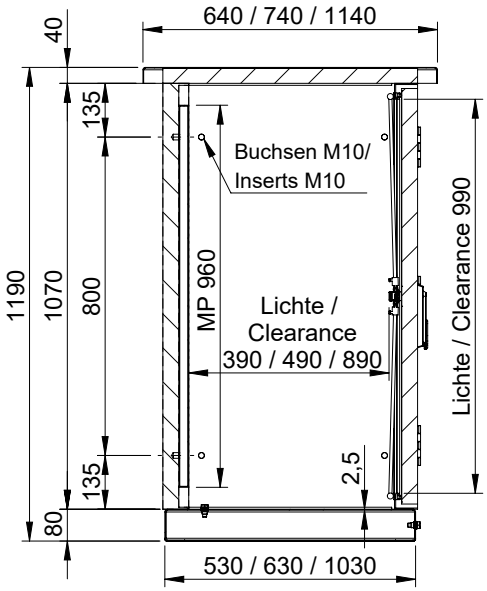
ESB 01-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 1540 - 540 - 10+10	540	~ 217 kg	ESB11555
ESB 01 - 1540 - 640 - 10+10	640	~ 238 kg	ESB11565
ESB 01 - 1540 - 1040 - 10+10	1040	~ 297 kg	ESB11515

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





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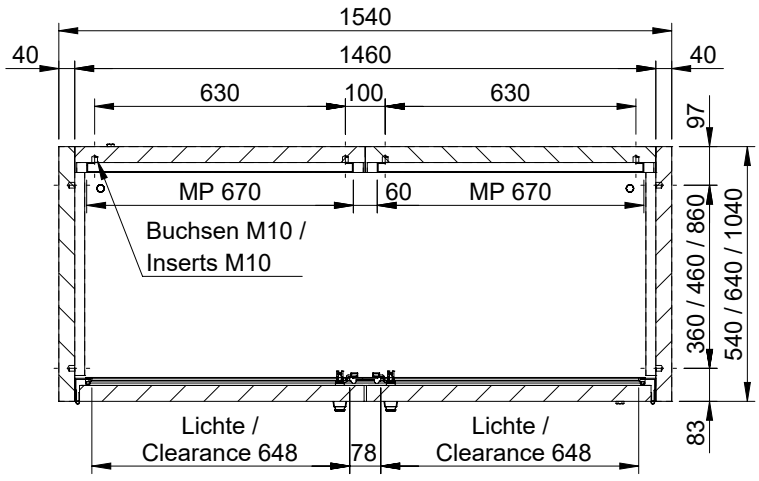

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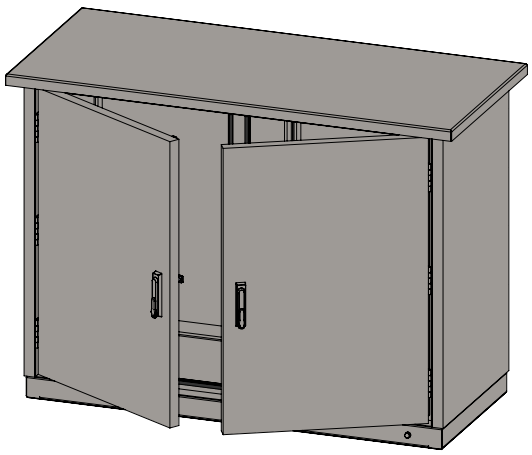
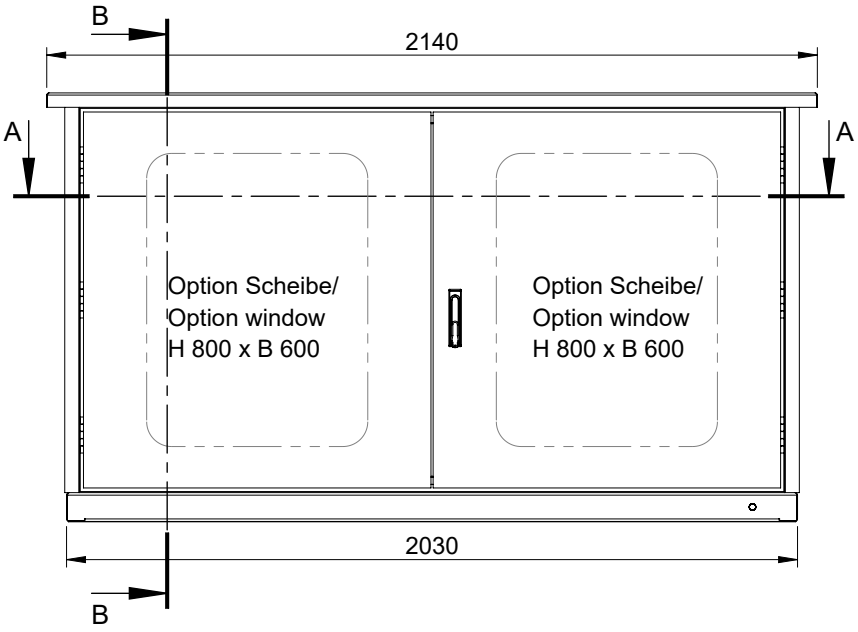


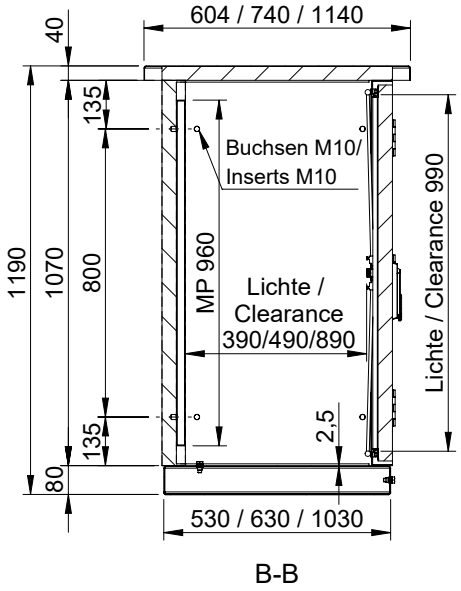
ESB 01-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2040 - 540 - 20	540	~ 244 kg	ESB12052
ESB 01 - 2040 - 640 - 20	640	~ 265 kg	ESB12062
ESB 01 - 2040 - 1040 - 20	1040	~ 324 kg	ESB12012

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





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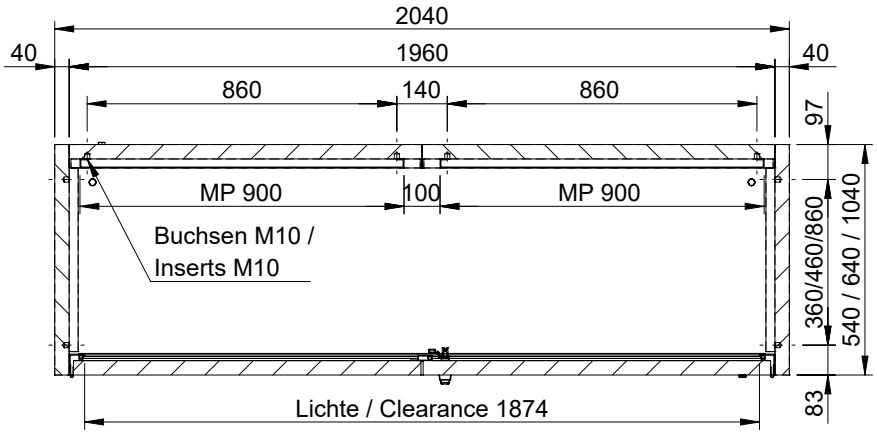

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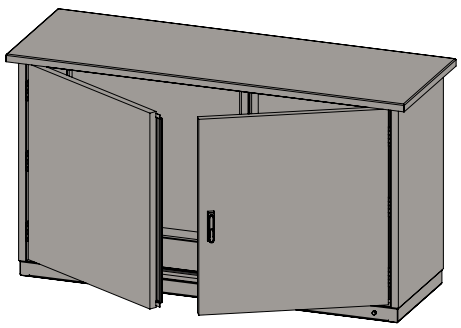
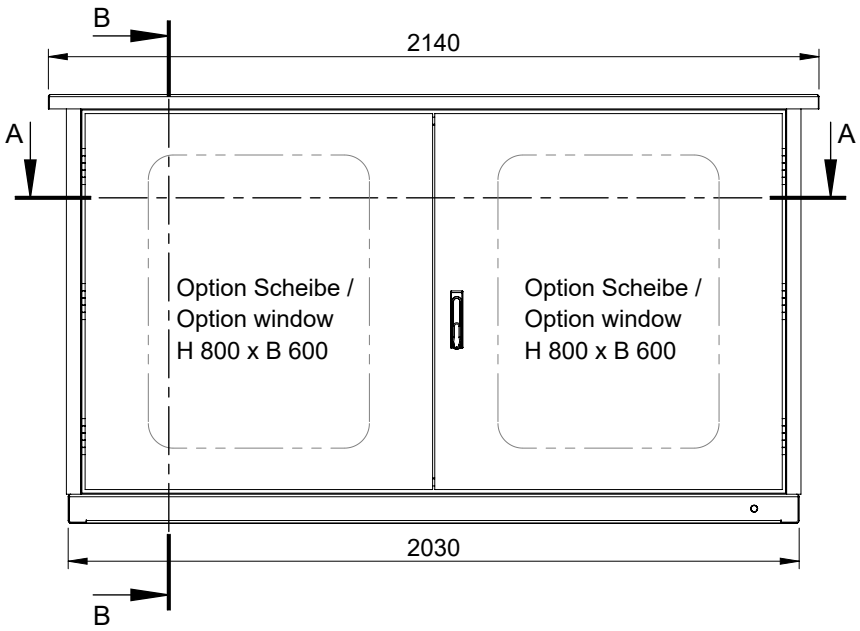


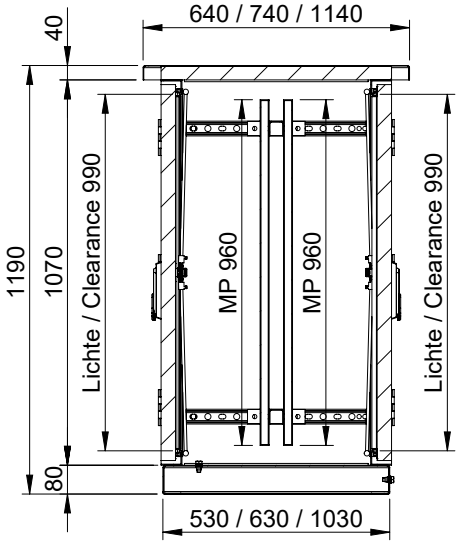
ESB 01-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2040 - 540 - 22	540	~ 259 kg	ESB12054
ESB 01 - 2040 - 640 - 22	640	~ 280 kg	ESB12064
ESB 01 - 2040 - 1040 - 22	1040	~ 344 kg	ESB12014

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





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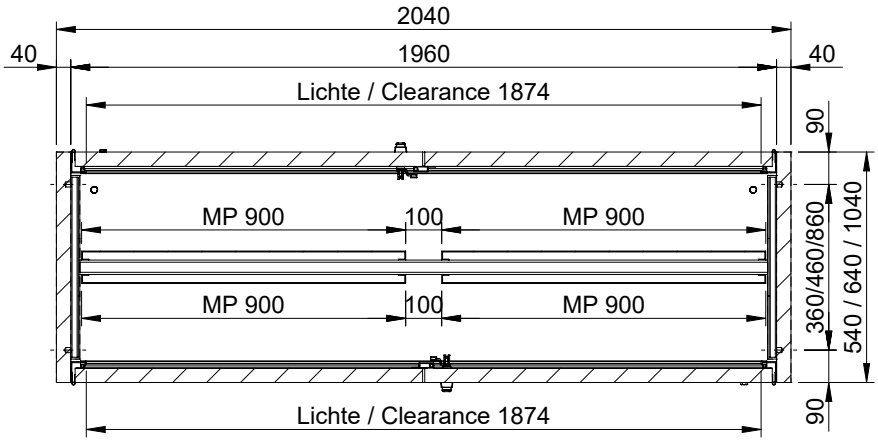

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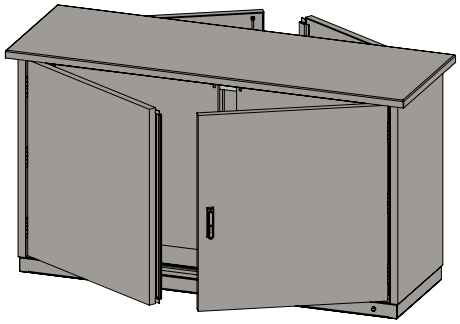
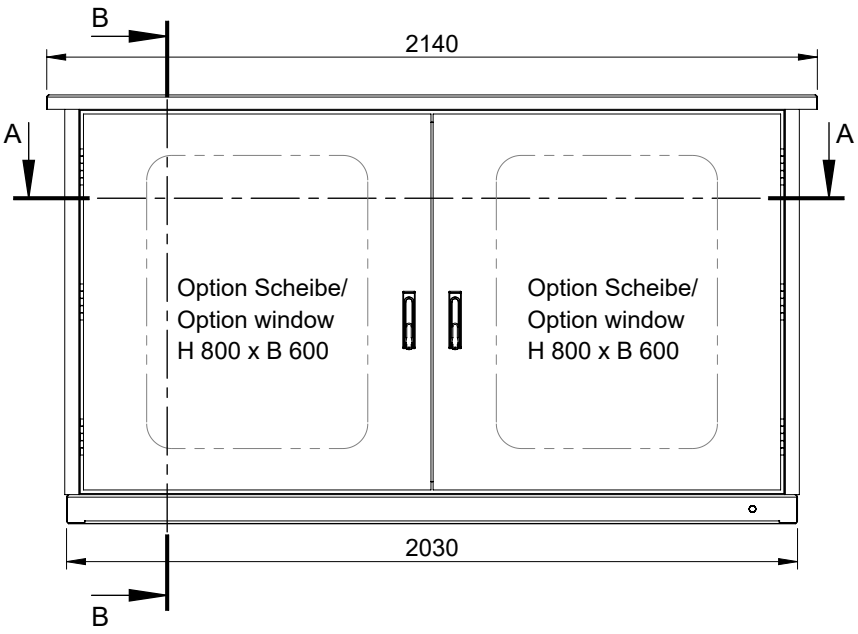


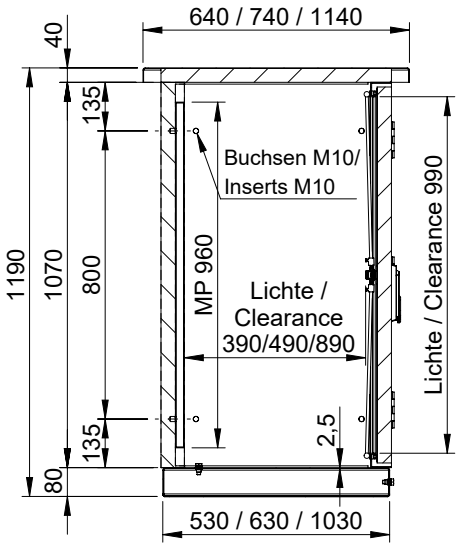
ESB 01-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2040 - 540 - 10+10	540	~ 254 kg	ESB12055
ESB 01 - 2040 - 640 - 10+10	640	~ 275 kg	ESB12065
ESB 01 - 2040 - 1040 - 10+10	1040	~ 334 kg	ESB12015

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





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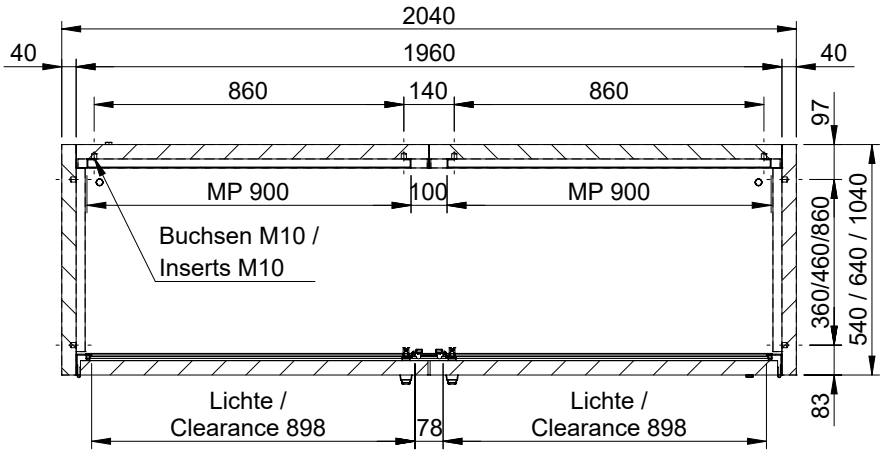

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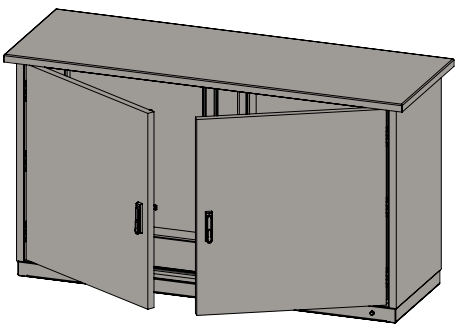
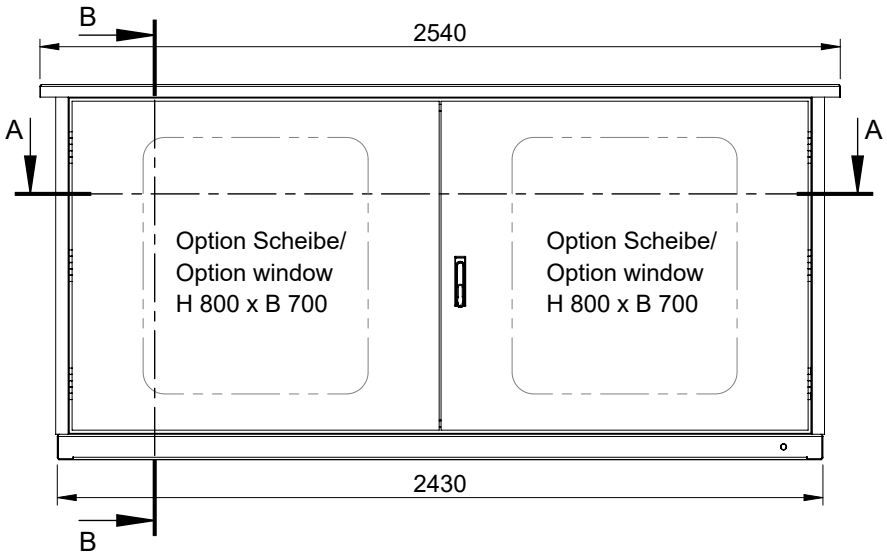


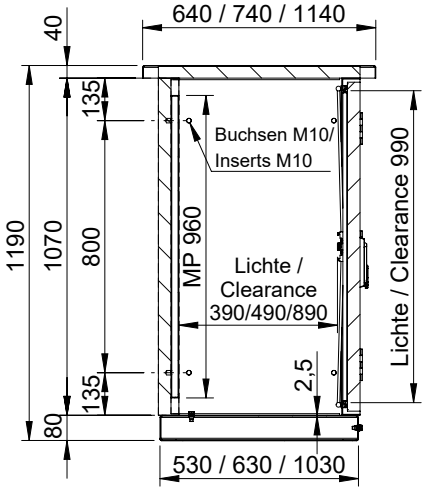
ESB 01-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2440 - 540 - 20	540	~ 281 kg	ESB12452
ESB 01 - 2440 - 640 - 20	640	~ 297 kg	ESB12462
ESB 01 - 2440 - 1040 - 20	1040	~ 366 kg	ESB12412

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





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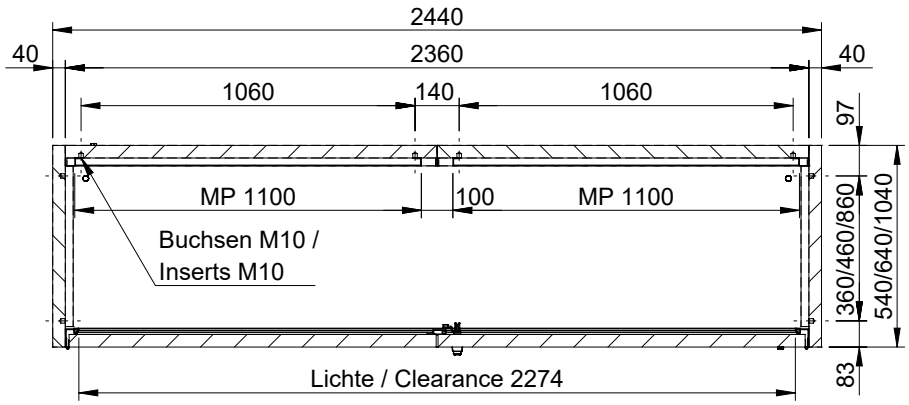

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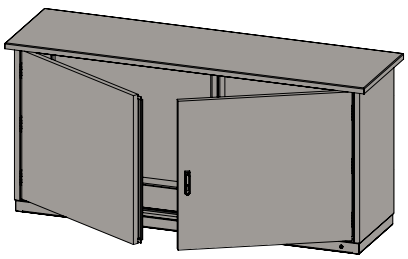
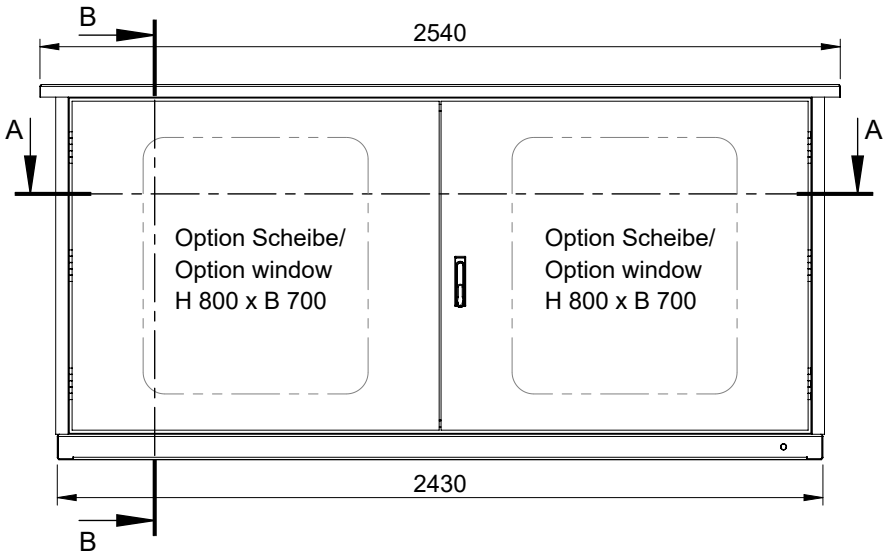


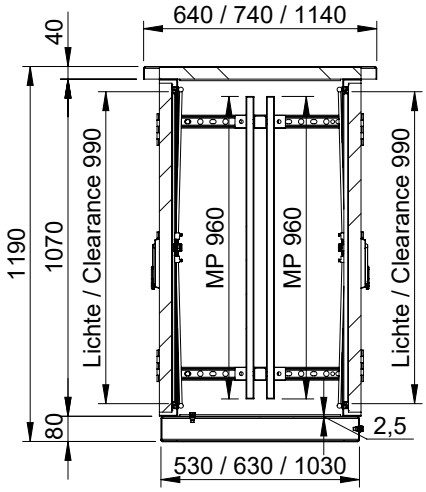
ESB 01-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2440 - 540 - 22	540	~ 301 kg	ESB12454
ESB 01 - 2440 - 640 - 22	640	~ 317 kg	ESB12464
ESB 01 - 2440 - 1040 - 22	1040	~ 381 kg	ESB12414

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





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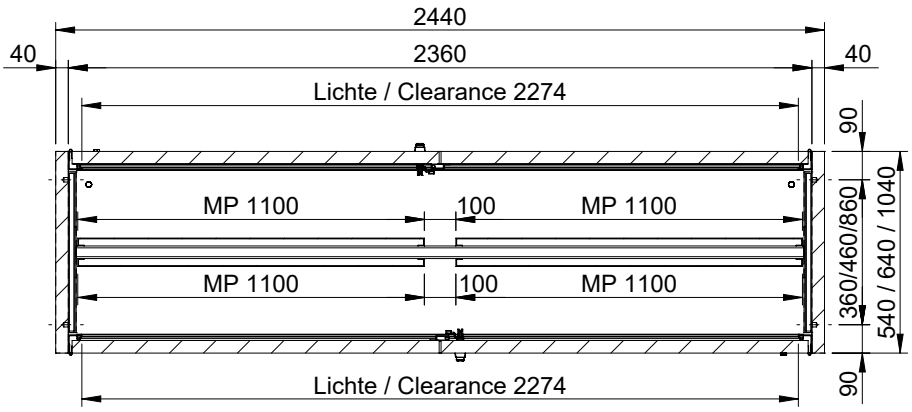

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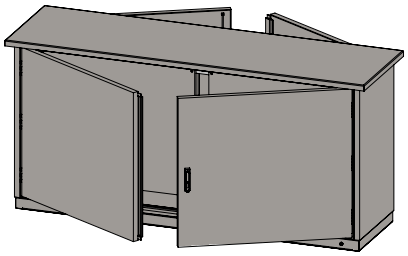
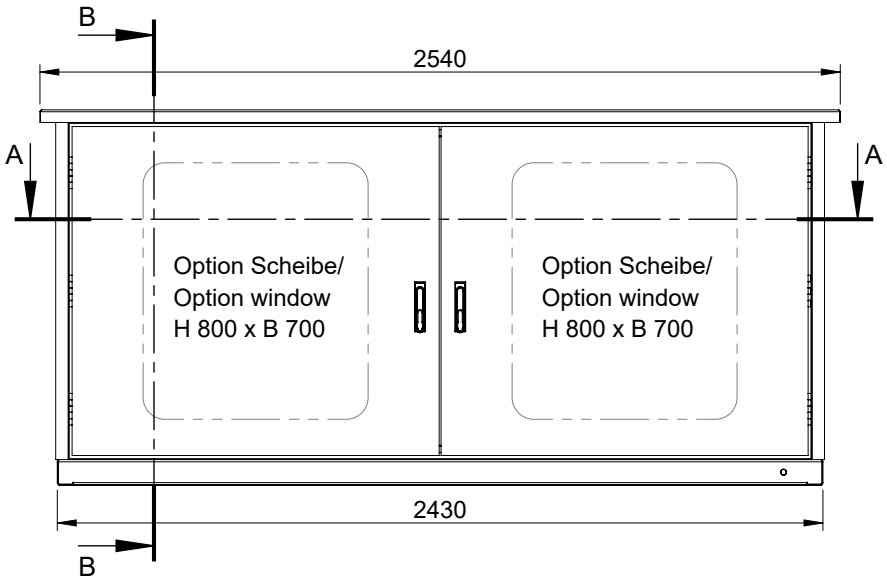


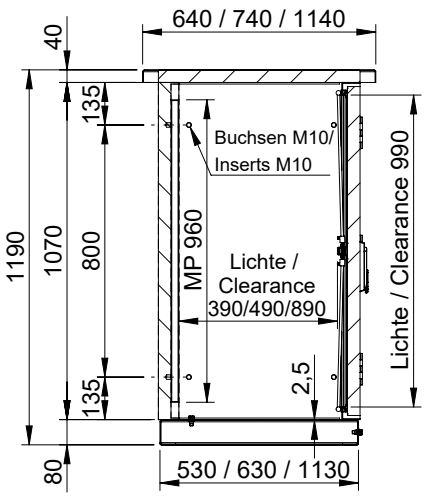
ESB 01-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 01 - 2440 - 540 - 10+10	540	~ 291 kg	ESB12455
ESB 01 - 2440 - 640 - 10+10	640	~ 307 kg	ESB12465
ESB 01 - 2440 - 1040 - 10+10	1040	~ 376 kg	ESB12415

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





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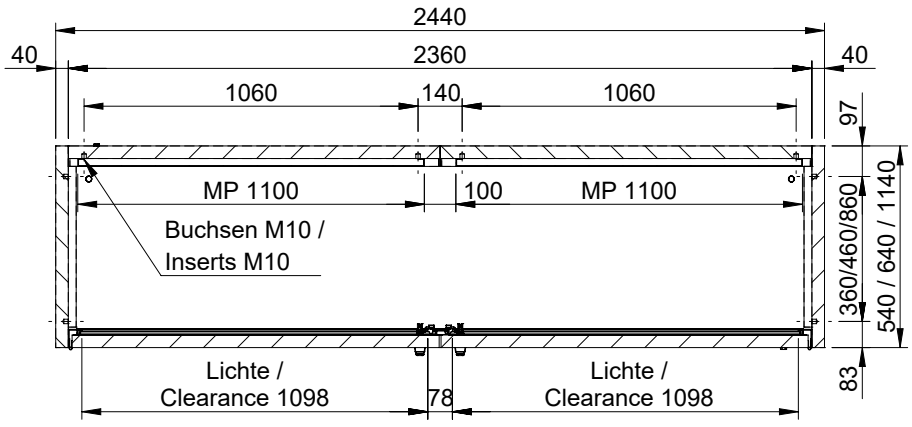

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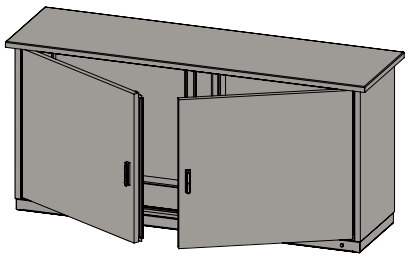
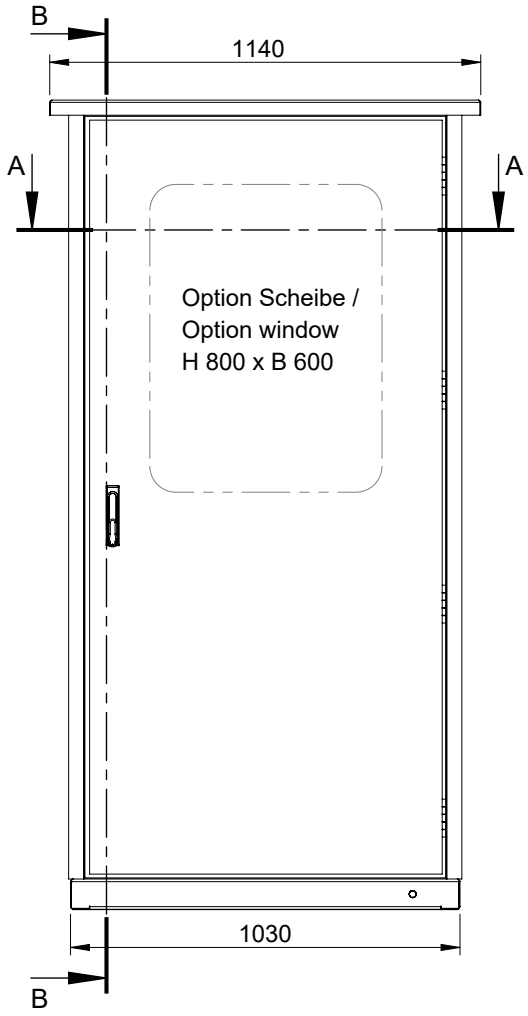


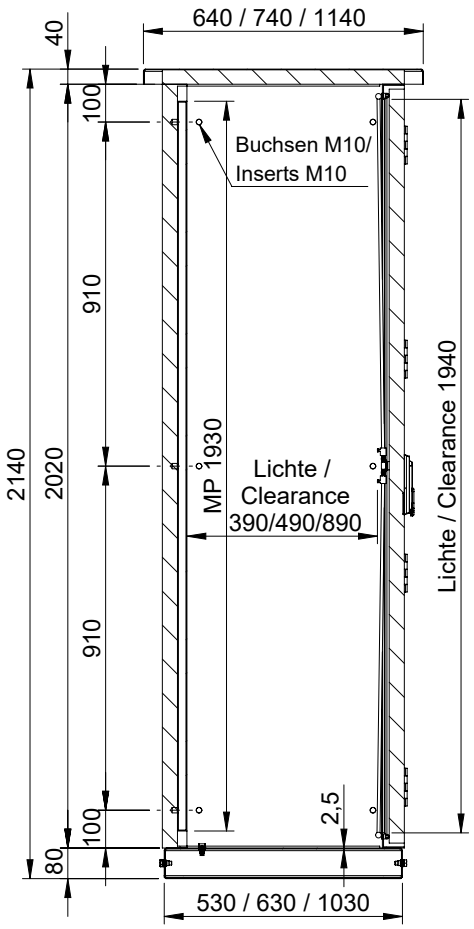
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 10	540	~ 267 kg	ESB21051
ESB 02 - 1040 - 640 - 10	640	~ 283 kg	ESB21061
ESB 02 - 1040 - 1040 - 10	1040	~ 341 kg	ESB21011

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





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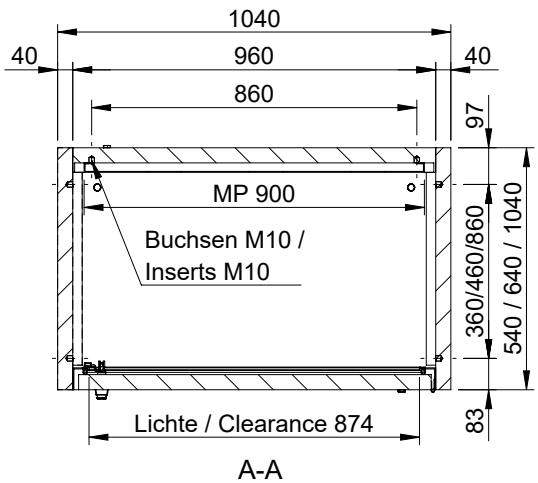

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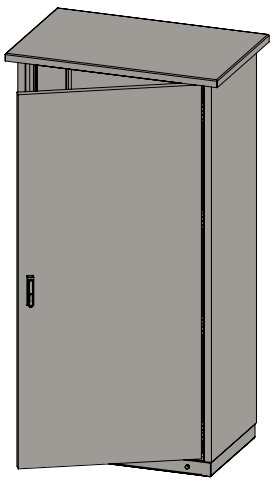
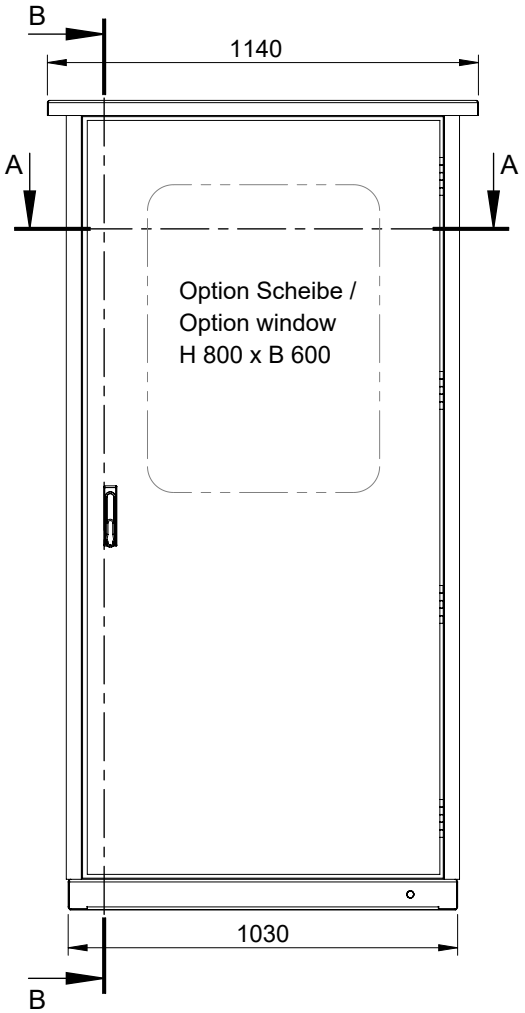


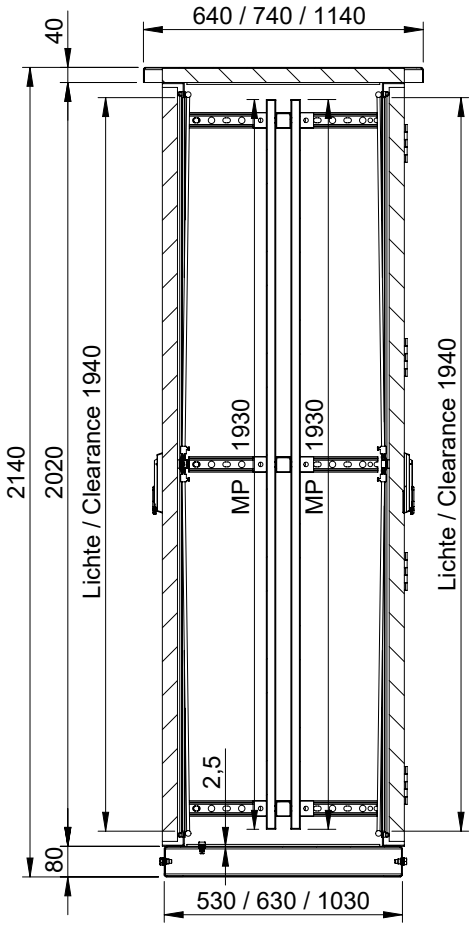
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 11	540	~ 320 kg	ESB21053
ESB 02 - 1040 - 640 - 11	640	~ 336 kg	ESB21063
ESB 02 - 1040 - 1040 - 11	1040	~ 394 kg	ESB21013

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





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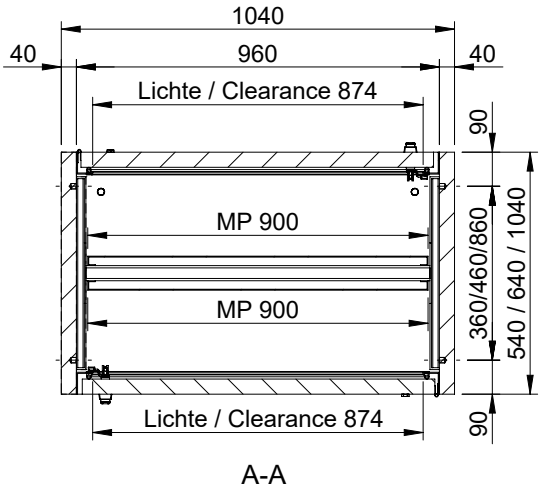

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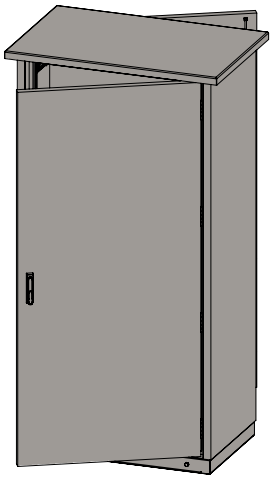
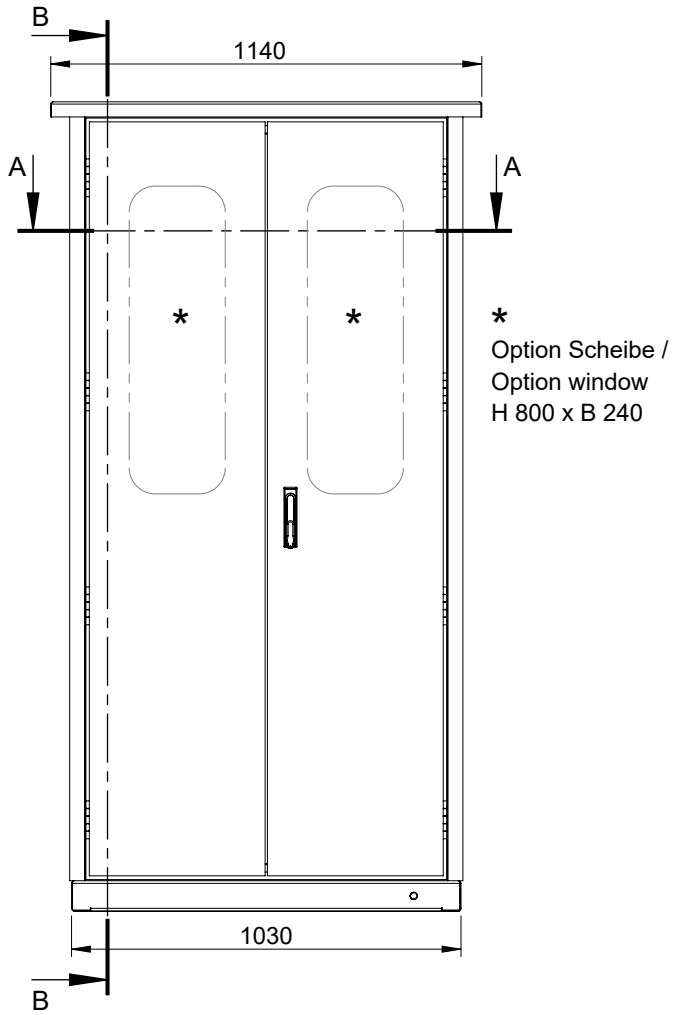


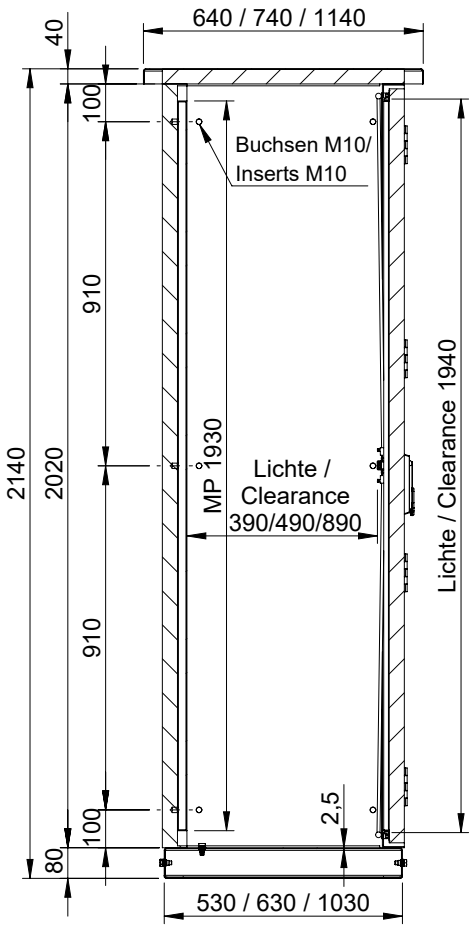
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 20	540	~ 277 kg	ESB21052
ESB 02 - 1040 - 640 - 20	640	~ 293 kg	ESB21062
ESB 02 - 1040 - 1040 - 20	1040	~ 351 kg	ESB21012

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





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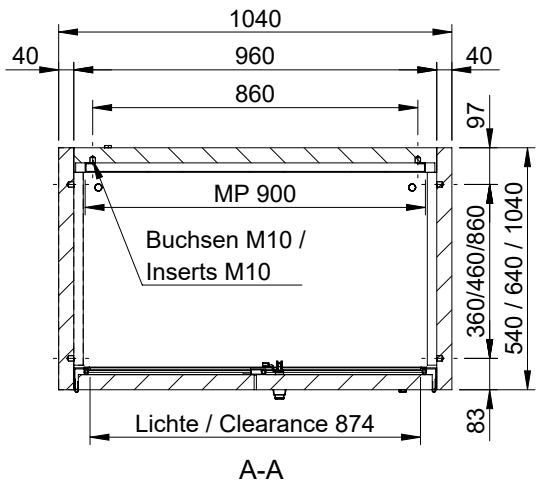

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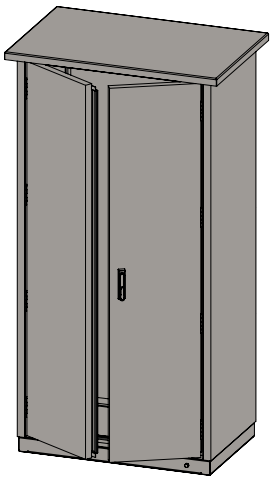
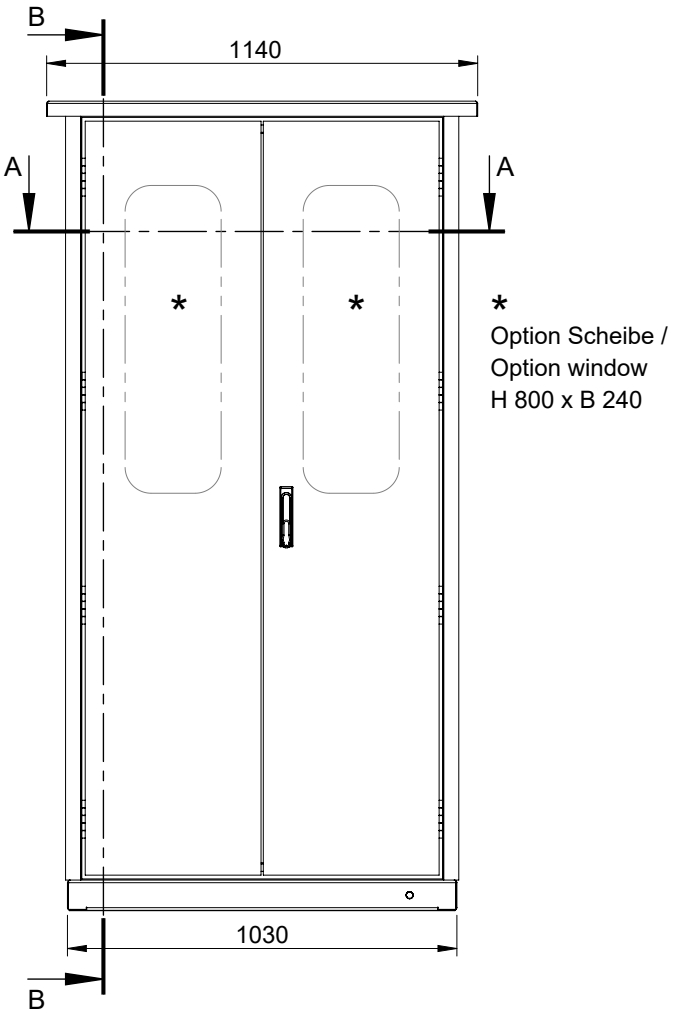


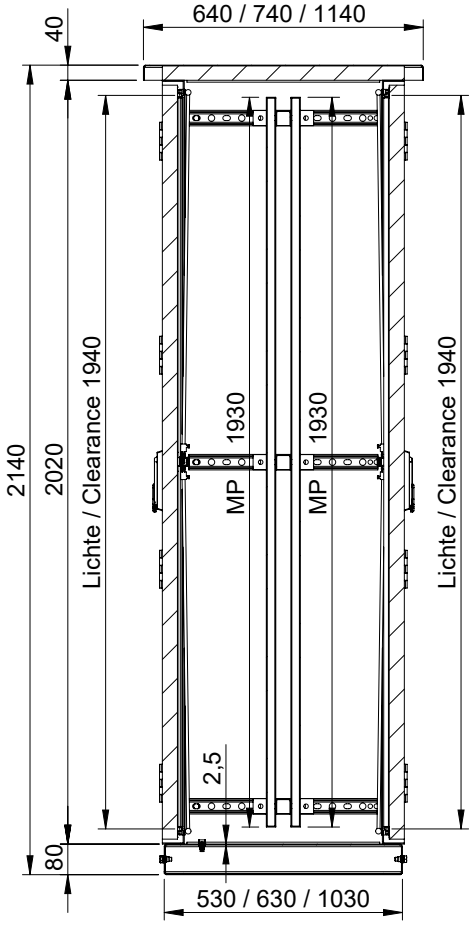
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 22	540	~ 340 kg	ESB21054
ESB 02 - 1040 - 640 - 22	640	~ 356 kg	ESB21064
ESB 02 - 1040 - 1040 - 22	1040	~ 414 kg	ESB21014

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





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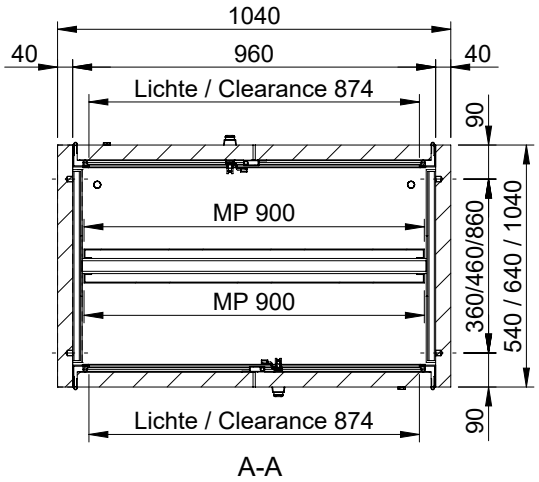

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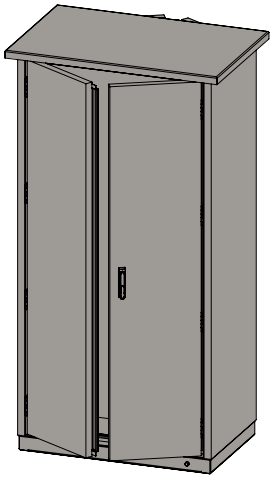
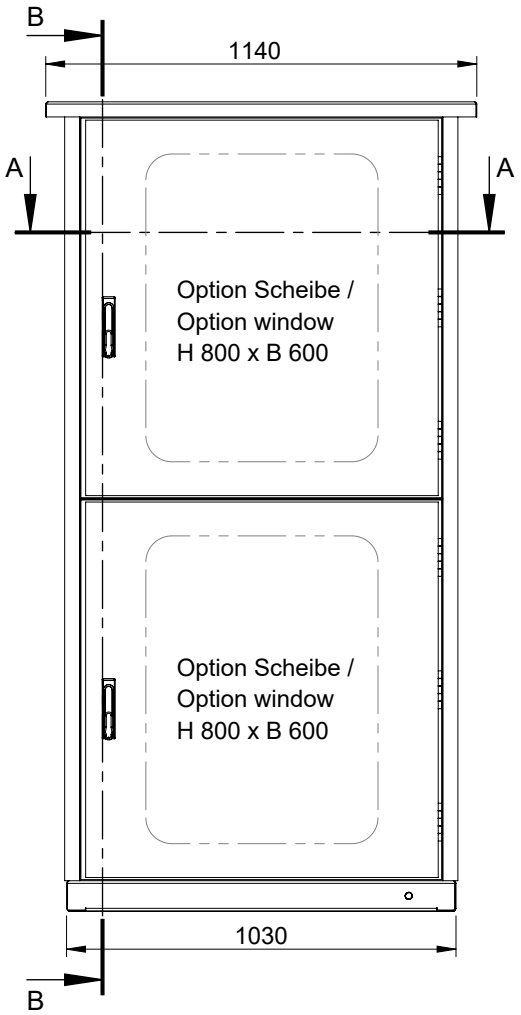


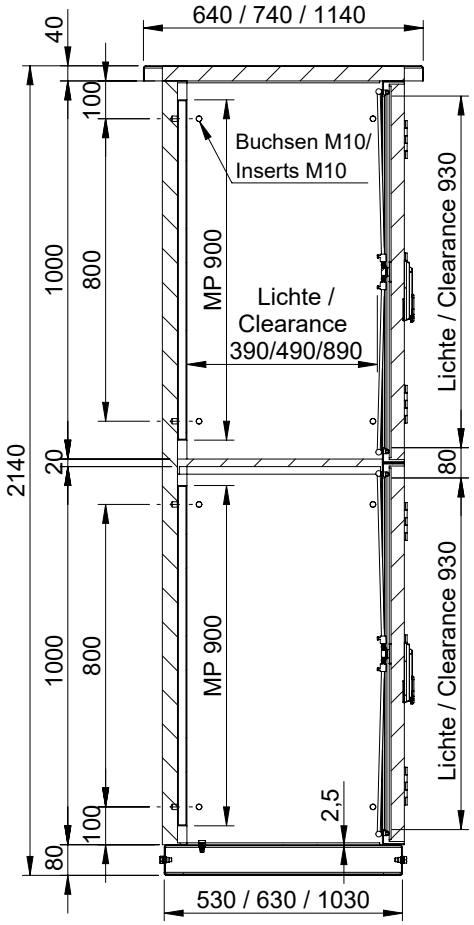
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 10/10	540	~ 274 kg	ESB21057
ESB 02 - 1040 - 640 - 10/10	640	~ 290 kg	ESB21067
ESB 02 - 1040 - 1040 - 10/10	1040	~ 348 kg	ESB21017

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





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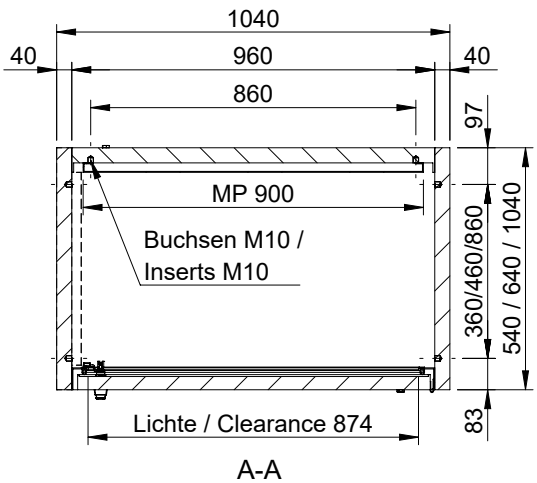

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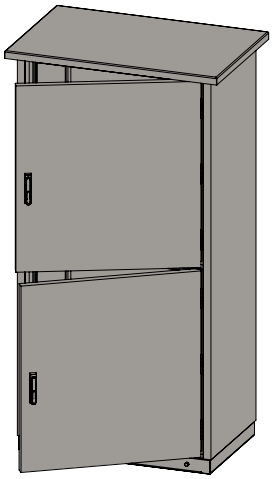
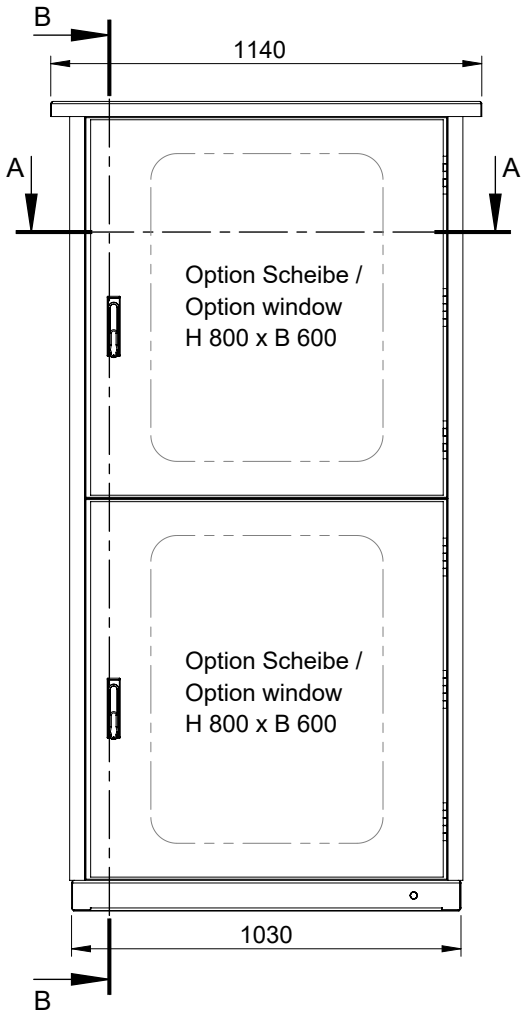


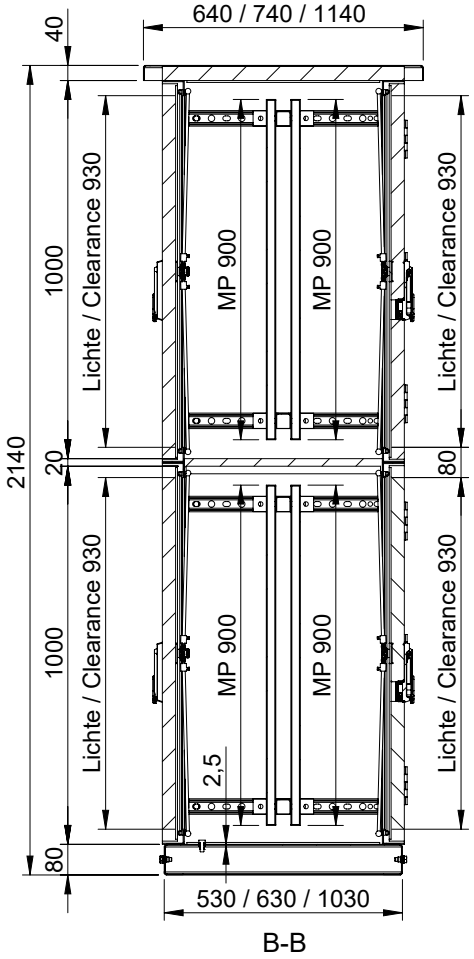
ESB 02-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1040 - 540 - 11/11	540	~ 334 kg	ESB21050
ESB 02 - 1040 - 640 - 11/11	640	~ 350 kg	ESB21060
ESB 02 - 1040 - 1040 - 11/11	1040	~ 408 kg	ESB21010

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





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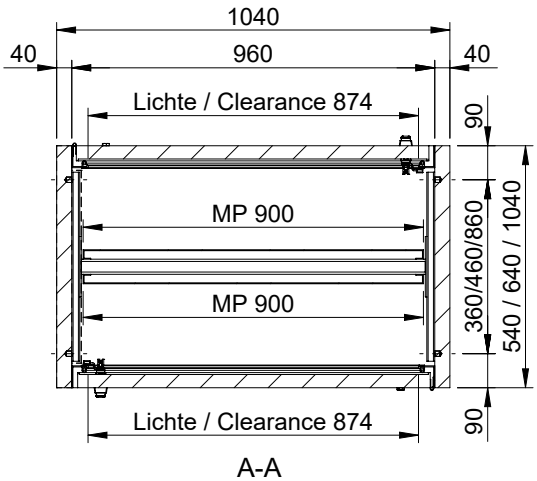

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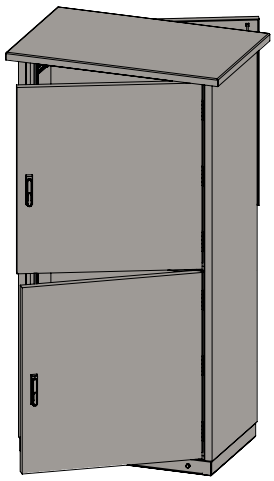
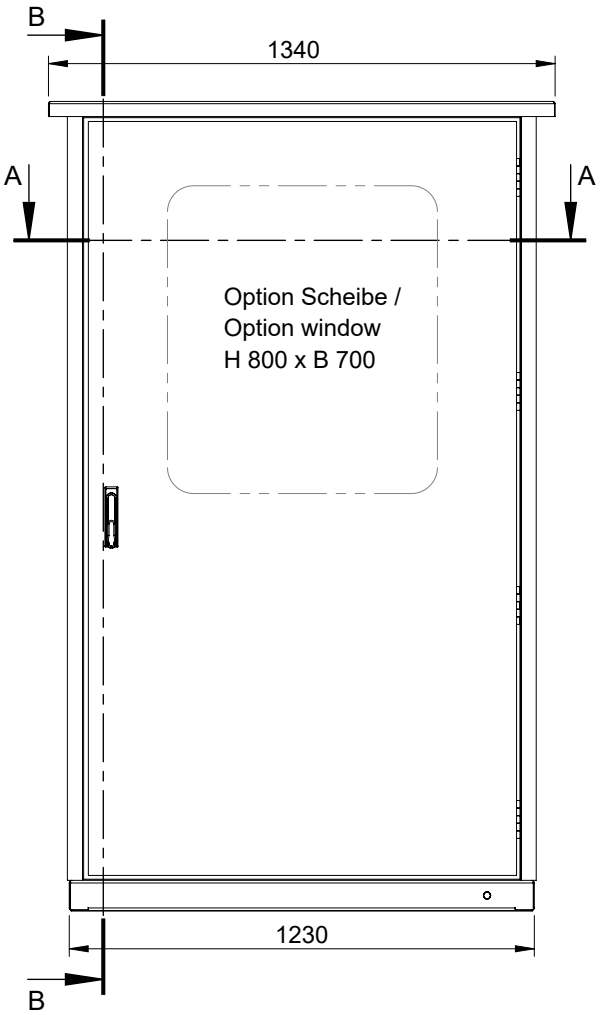


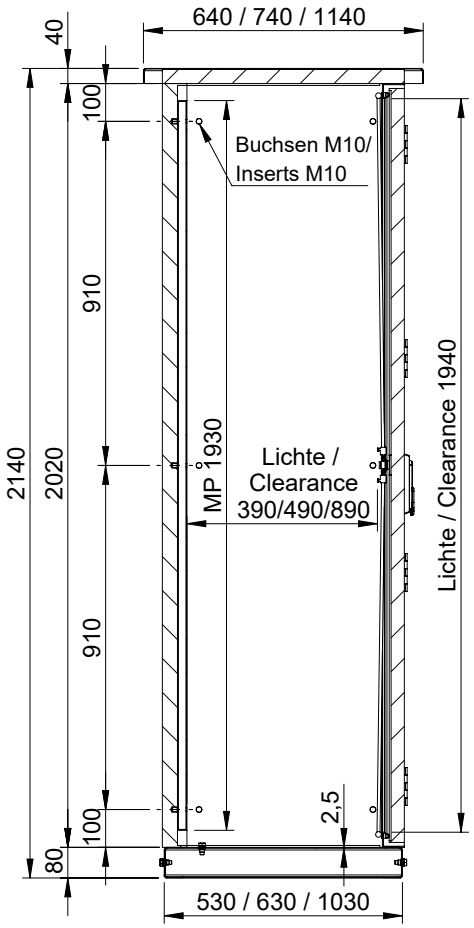
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 10	540	~ 305 kg	ESB21251
ESB 02 - 1240 - 640 - 10	640	~ 326 kg	ESB21261
ESB 02 - 1240 - 1040 - 10	1040	~ 395 kg	ESB21211

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





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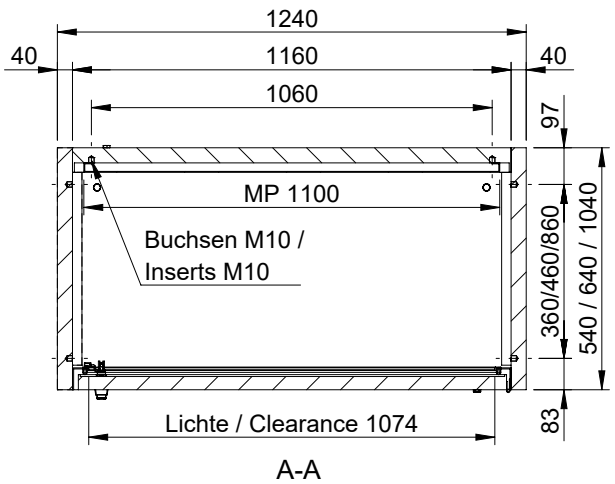

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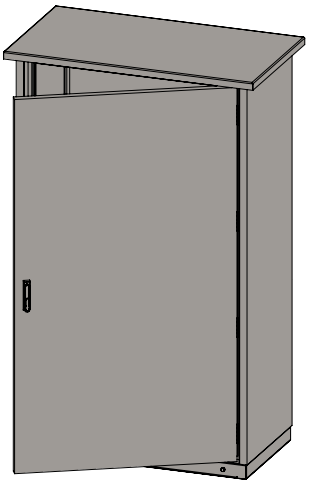
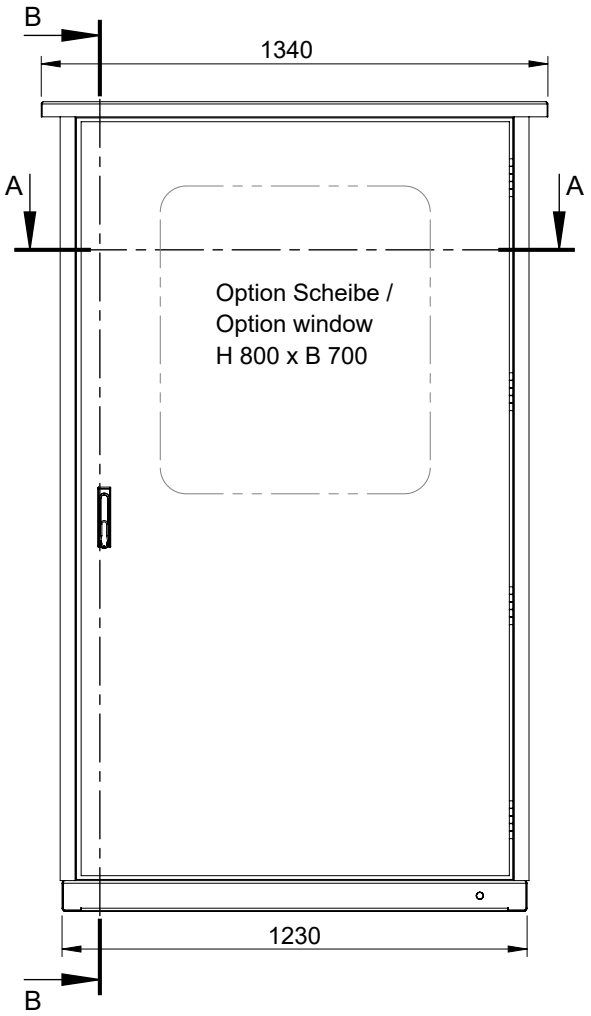


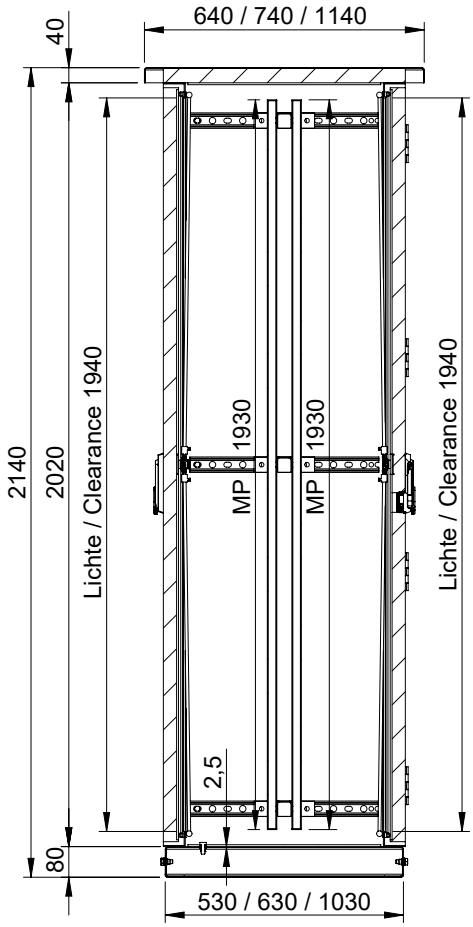
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 11	540	~ 365 kg	ESB21253
ESB 02 - 1240 - 640 - 11	640	~ 386 kg	ESB21263
ESB 02 - 1240 - 1040 - 11	1040	~ 455 kg	ESB21213

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





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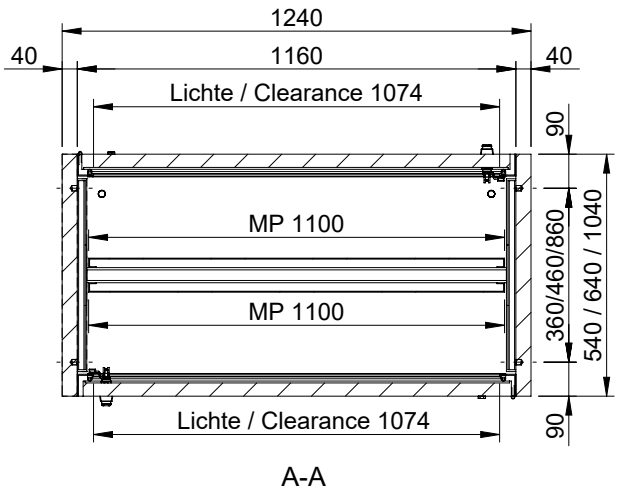

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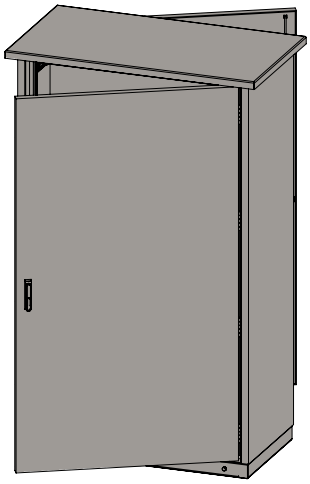
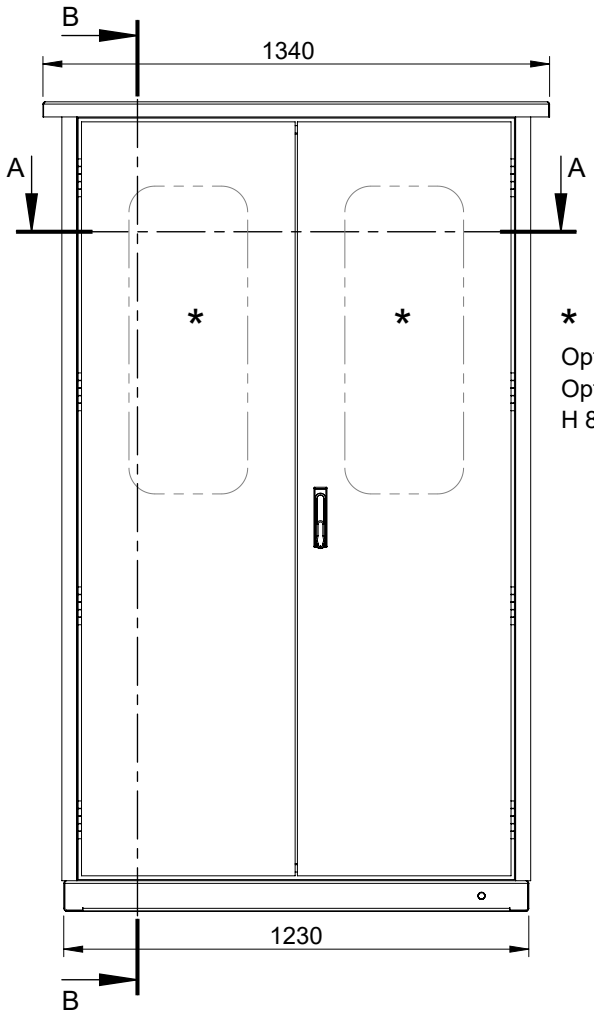


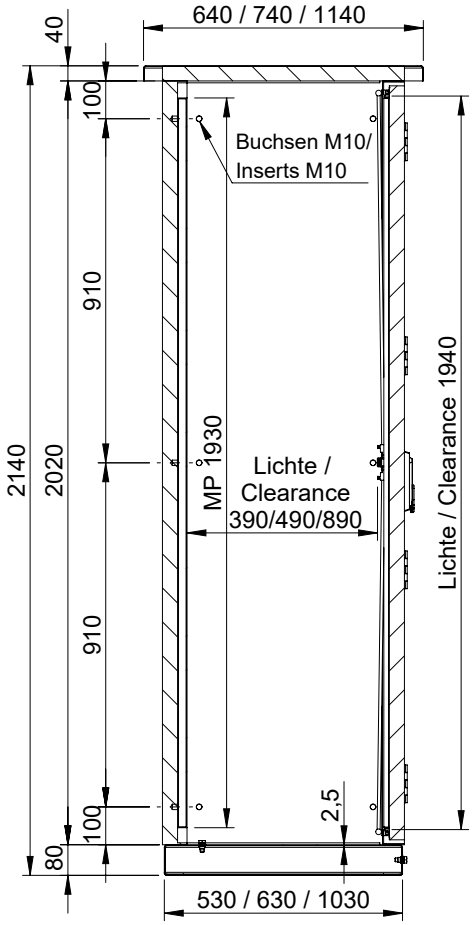
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 20	540	~ 317 kg	ESB21252
ESB 02 - 1240 - 640 - 20	640	~ 338 kg	ESB21262
ESB 02 - 1240 - 1040 - 20	1040	~ 407 kg	ESB21212

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





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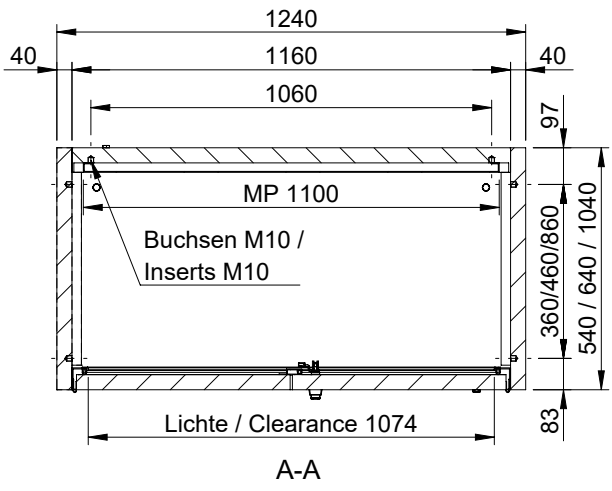

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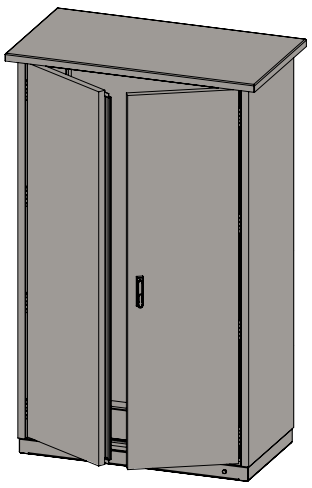
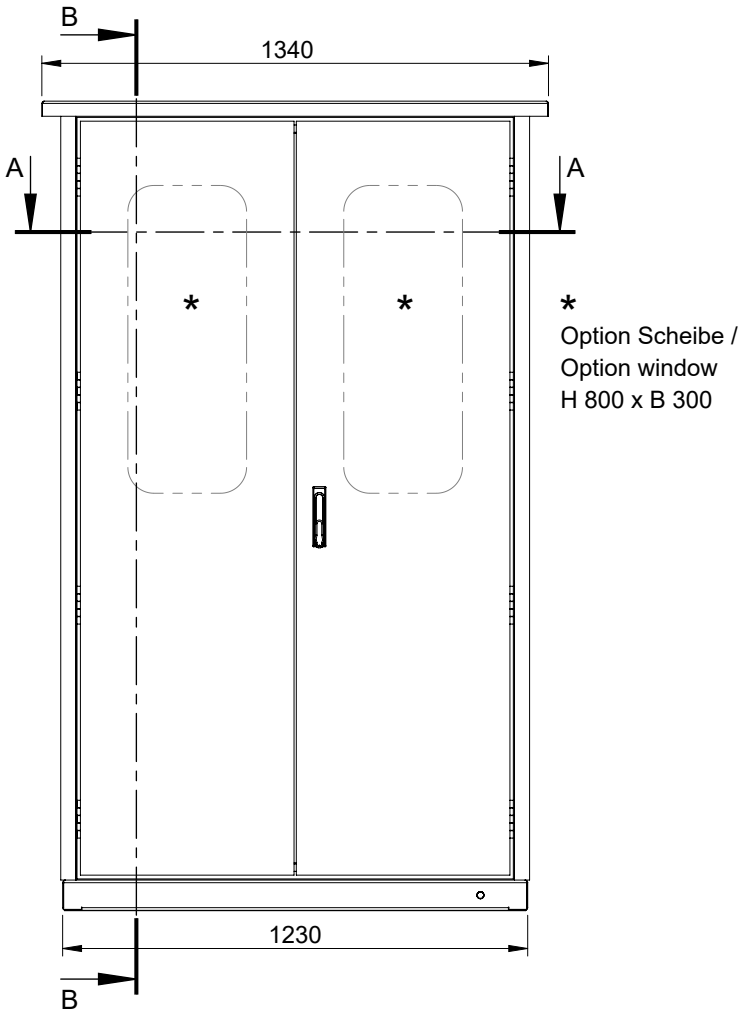


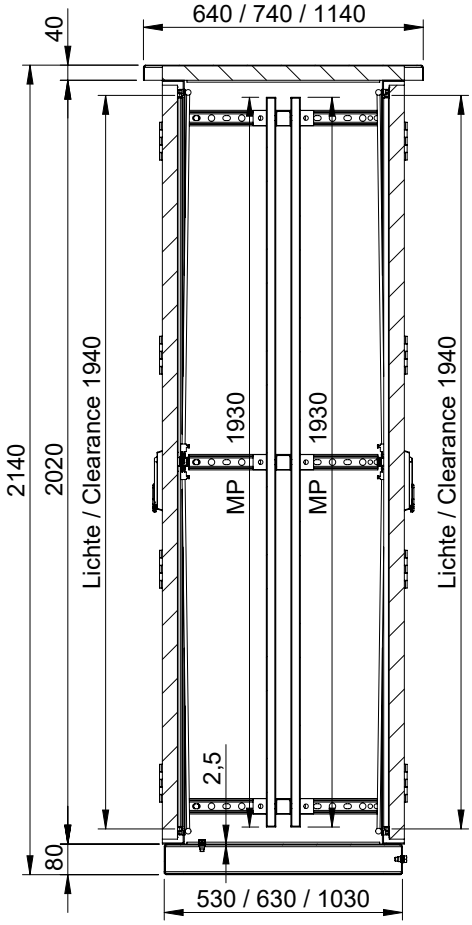
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 22	540	~ 390 kg	ESB21254
ESB 02 - 1240 - 640 - 22	640	~ 411 kg	ESB21264
ESB 02 - 1240 - 1040 - 22	1040	~ 480 kg	ESB21214

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





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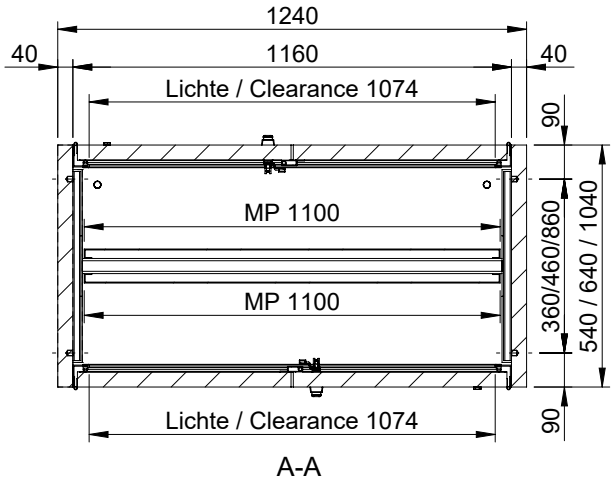

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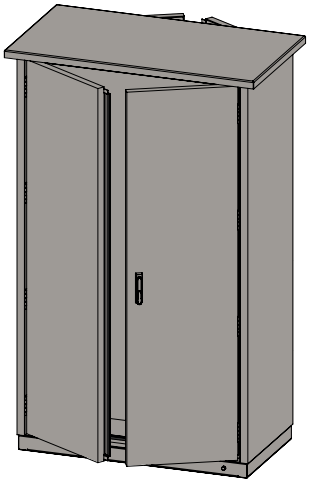
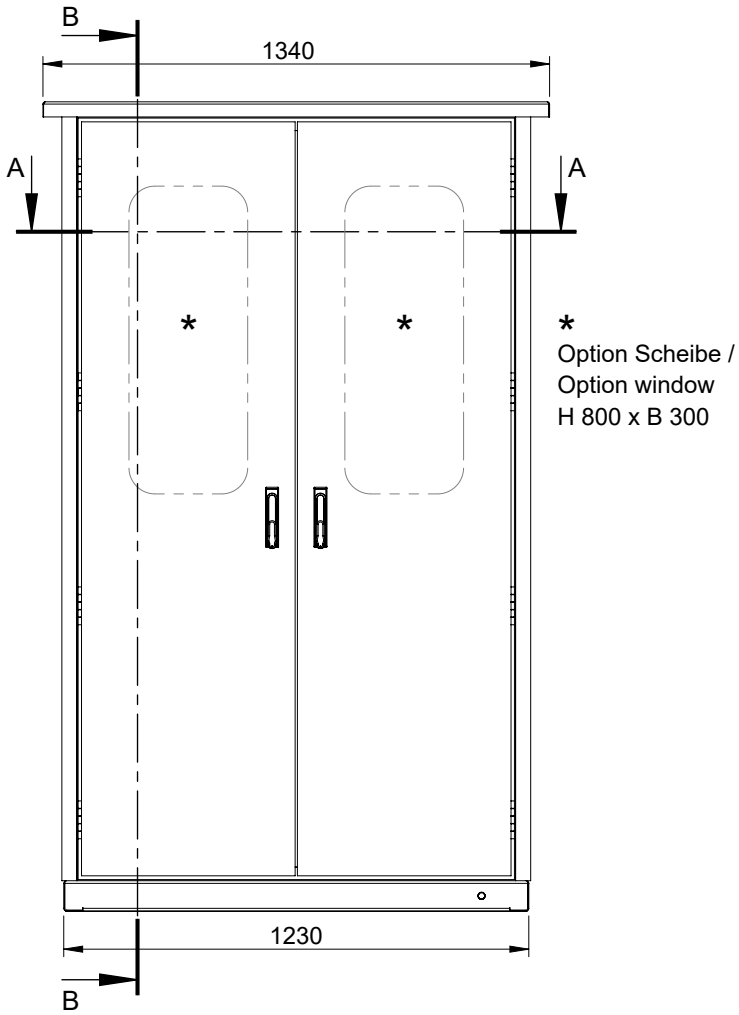


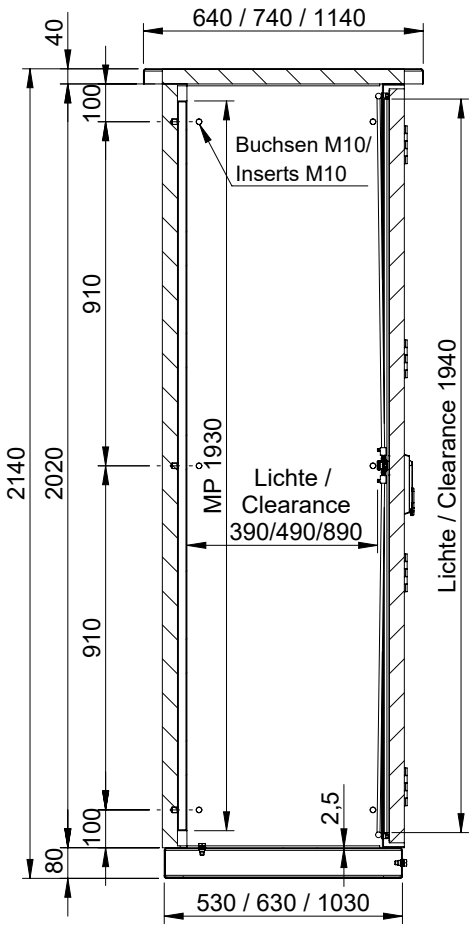
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 10+10	540	~ 320 kg	ESB21255
ESB 02 - 1240 - 640 - 10+10	640	~ 351 kg	ESB21265
ESB 02 - 1240 - 1040 - 10+10	1040	~ 420 kg	ESB21215

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





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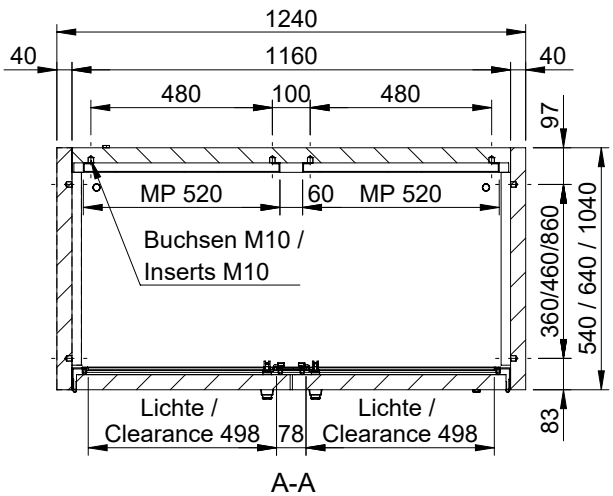

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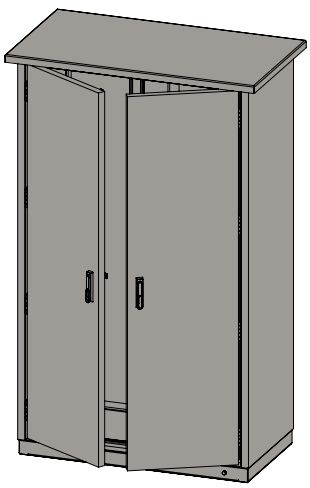
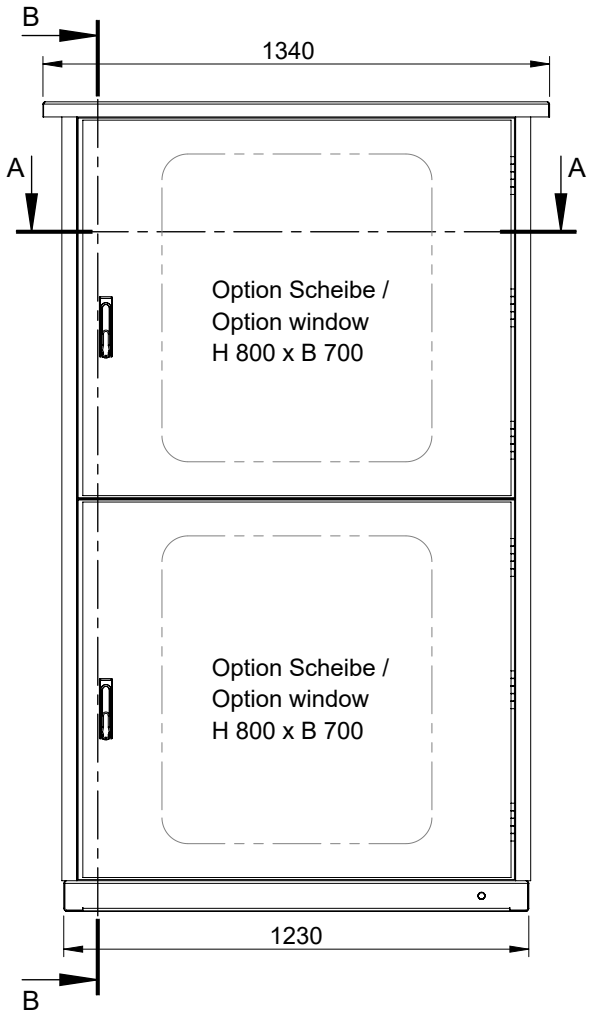


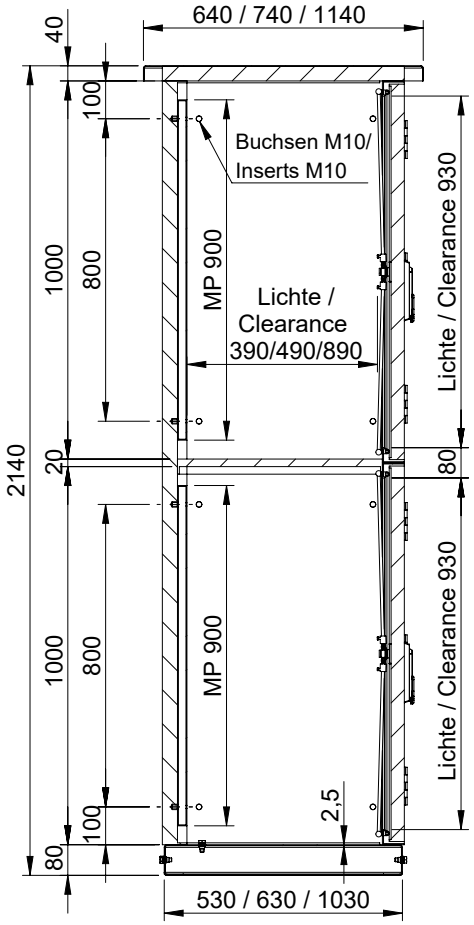
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 10/10	540	~ 312 kg	ESB21257
ESB 02 - 1240 - 640 - 10/10	640	~ 333 kg	ESB21267
ESB 02 - 1240 - 1040 - 10/10	1040	~ 402 kg	ESB21217

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





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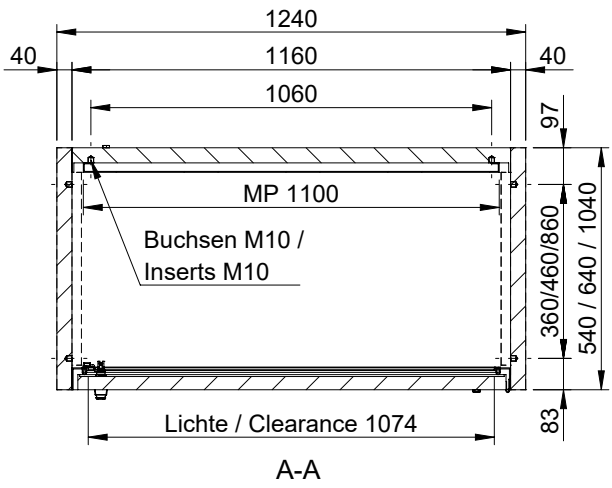

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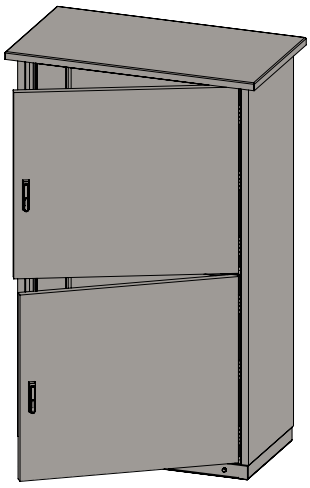
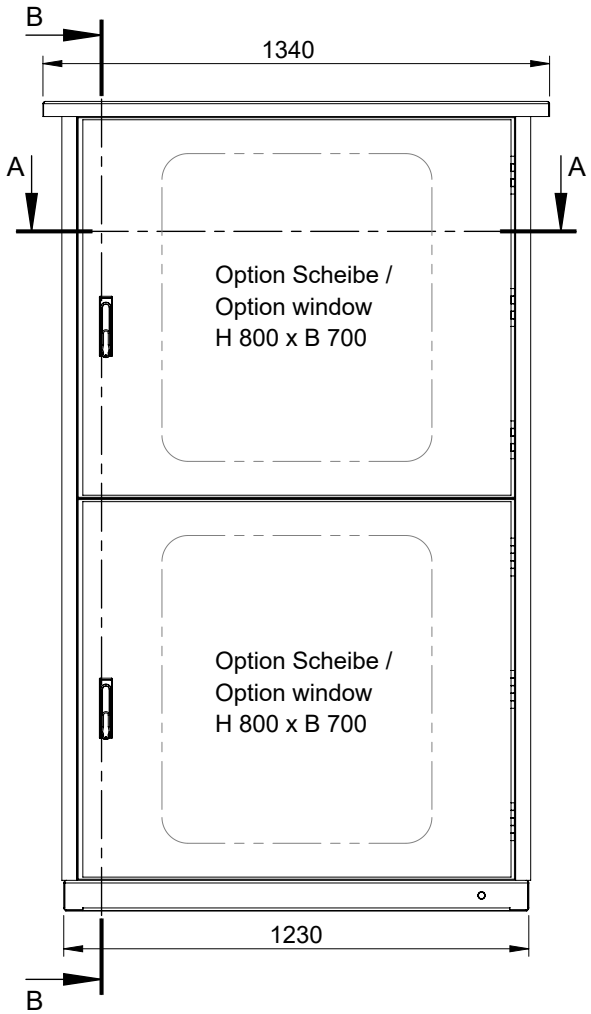


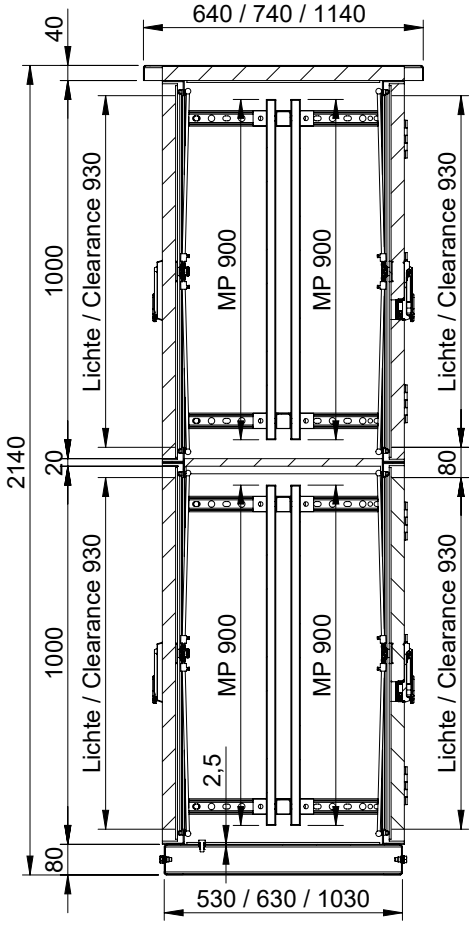
ESB 02-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1240 - 540 - 11/11	540	~ 379 kg	ESB21250
ESB 02 - 1240 - 640 - 11/11	640	~ 400 kg	ESB21260
ESB 02 - 1240 - 1040 - 11/11	1040	~ 469 kg	ESB21210

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





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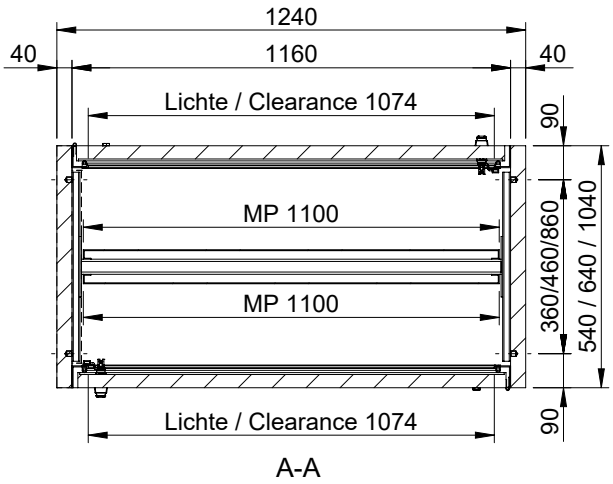

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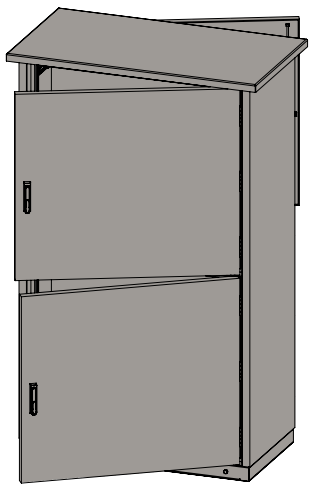
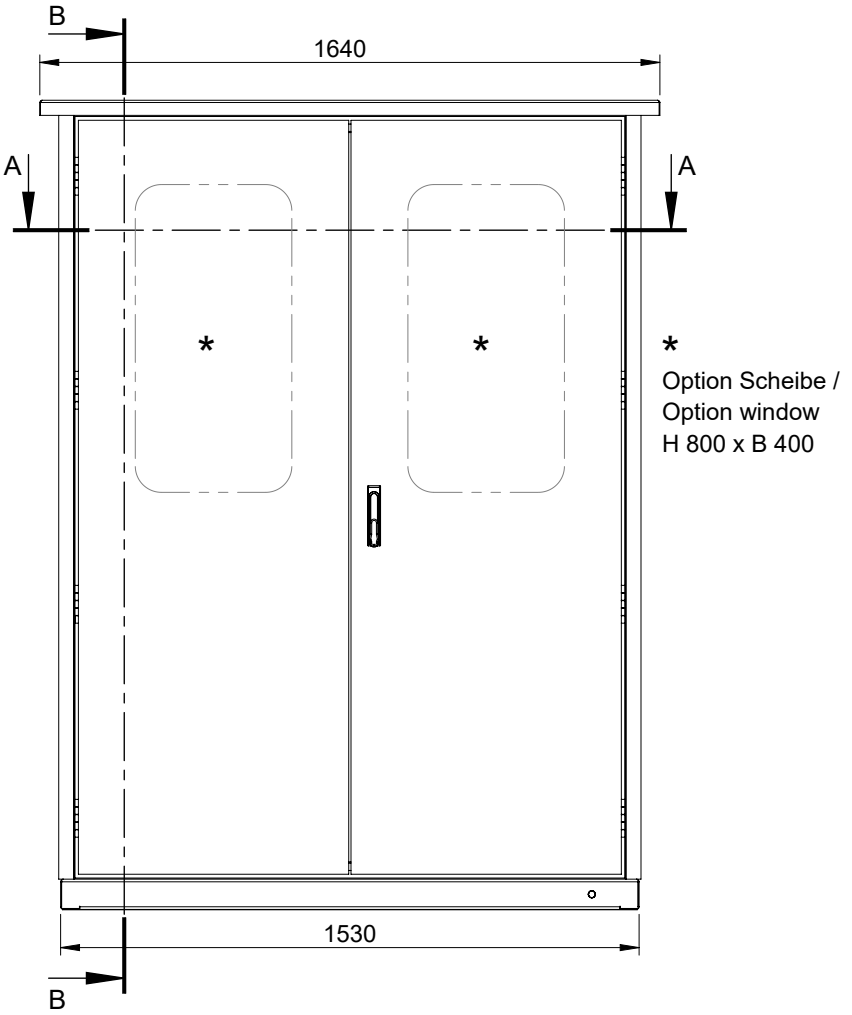


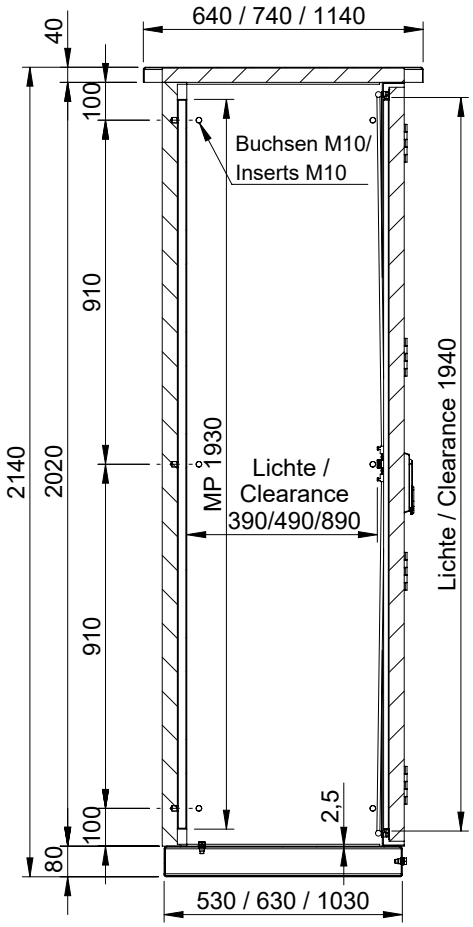
ESB 02-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1540 - 540 - 20	540	~ 380 kg	ESB21552
ESB 02 - 1540 - 640 - 20	640	~ 411 kg	ESB21562
ESB 02 - 1540 - 1040 - 20	1040	~ 496 kg	ESB21512

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





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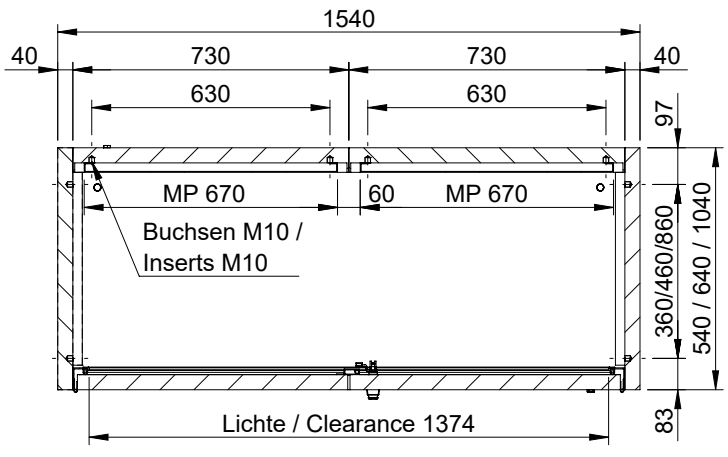

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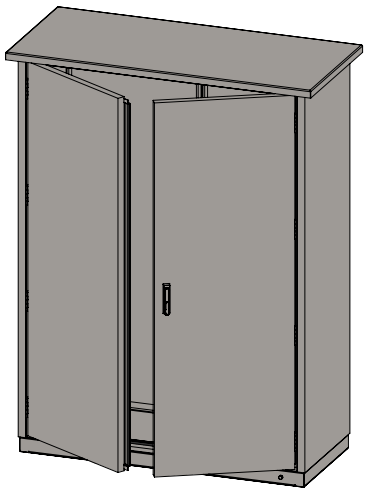
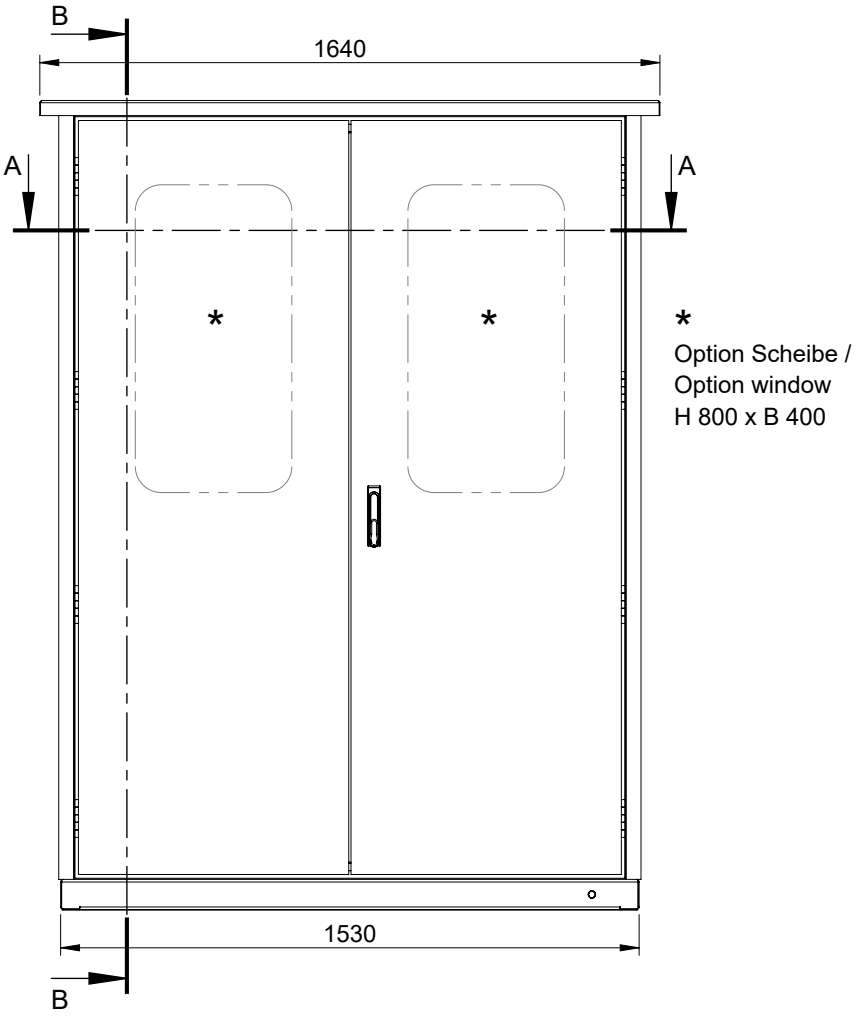


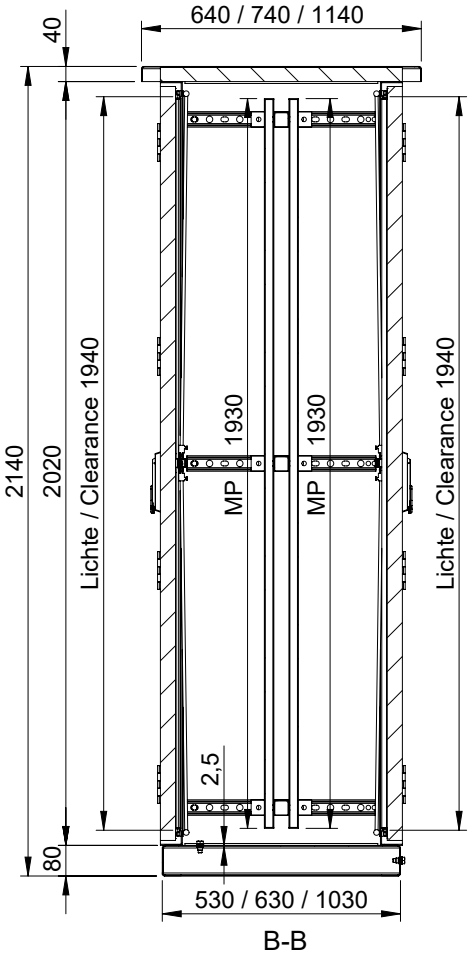
ESB 02-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1540 - 540 - 22	540	~ 457 kg	ESB21554
ESB 02 - 1540 - 640 - 22	640	~ 488 kg	ESB21564
ESB 02 - 1540 - 1040 - 22	1040	~ 573 kg	ESB21514

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





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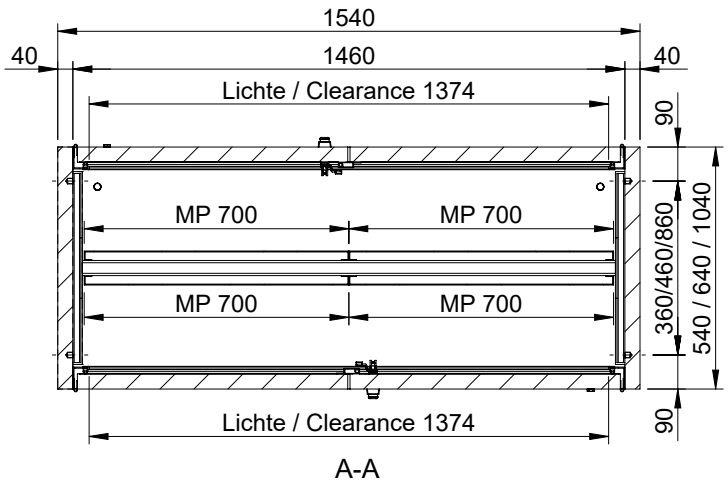

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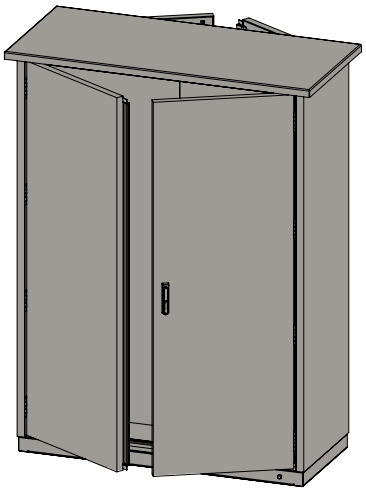
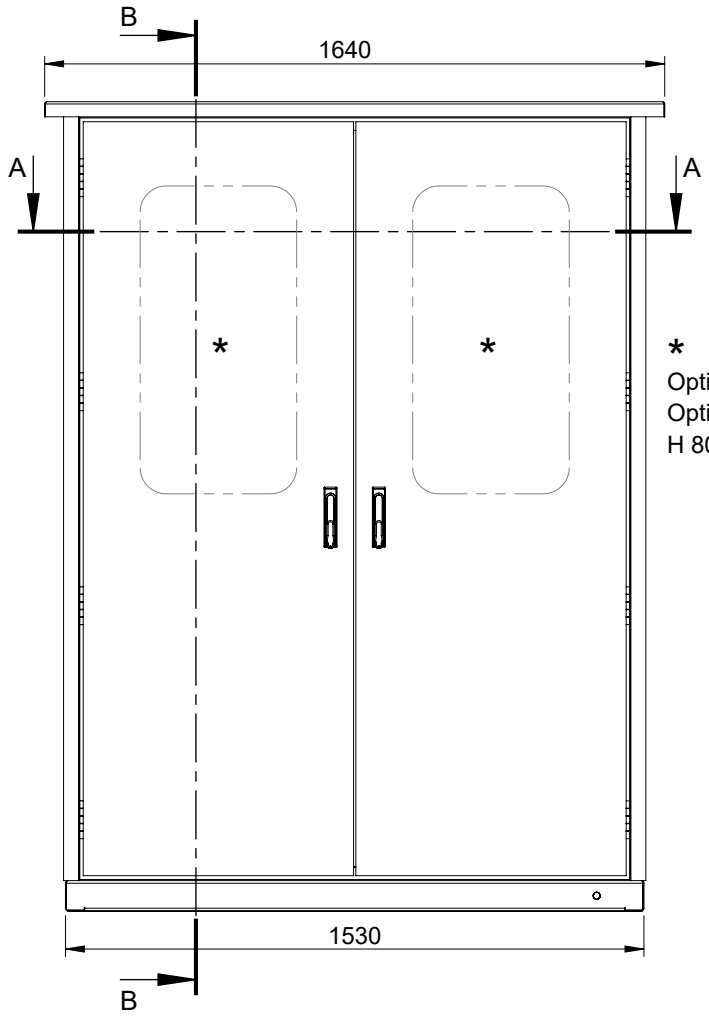


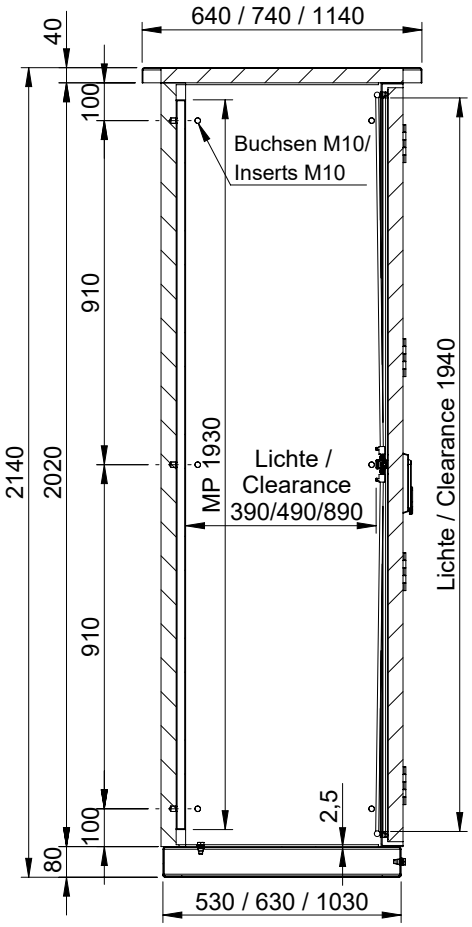
ESB 02-1540

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 1540 - 540 - 10+10	540	~ 380 kg	ESB21555
ESB 02 - 1540 - 640 - 10+10	640	~ 411 kg	ESB21565
ESB 02 - 1540 - 1040 - 10+10	1040	~ 496 kg	ESB21515

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





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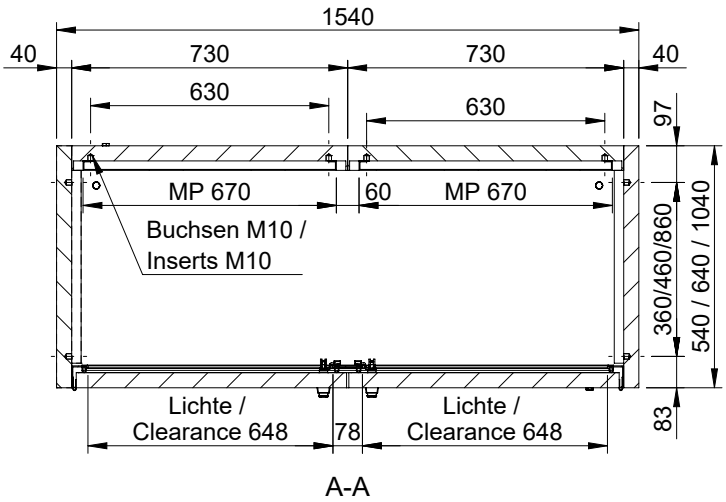

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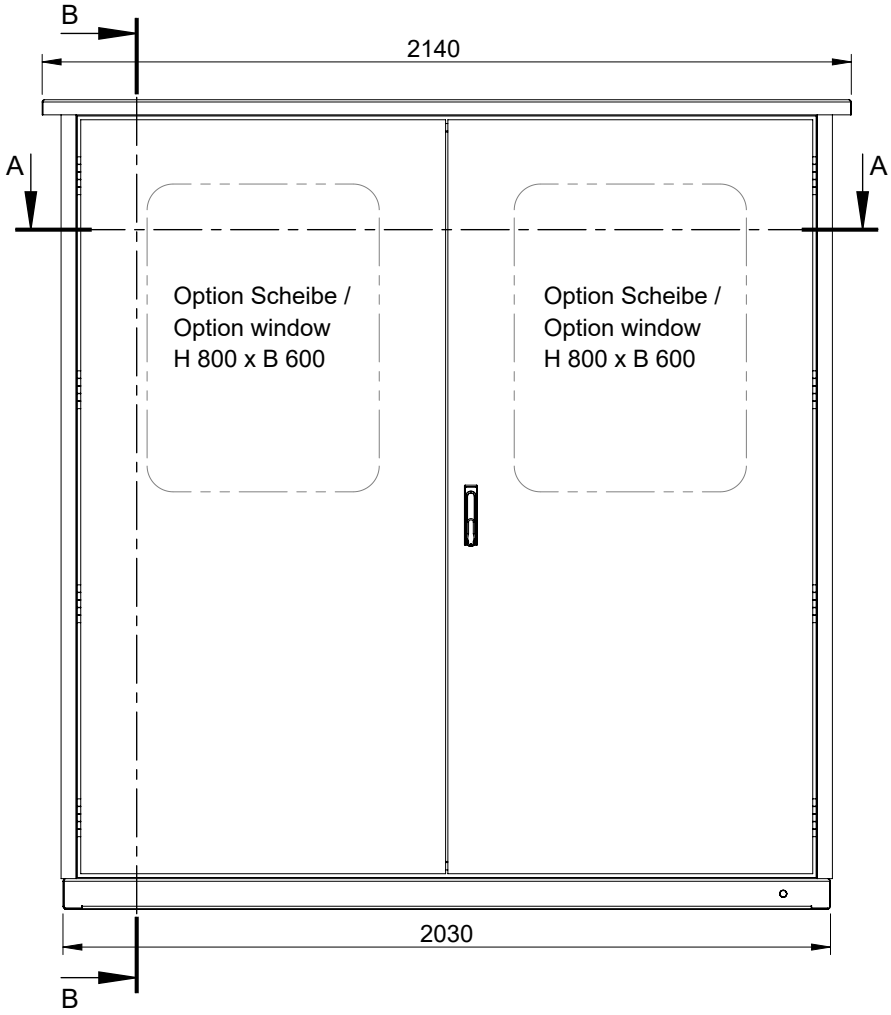
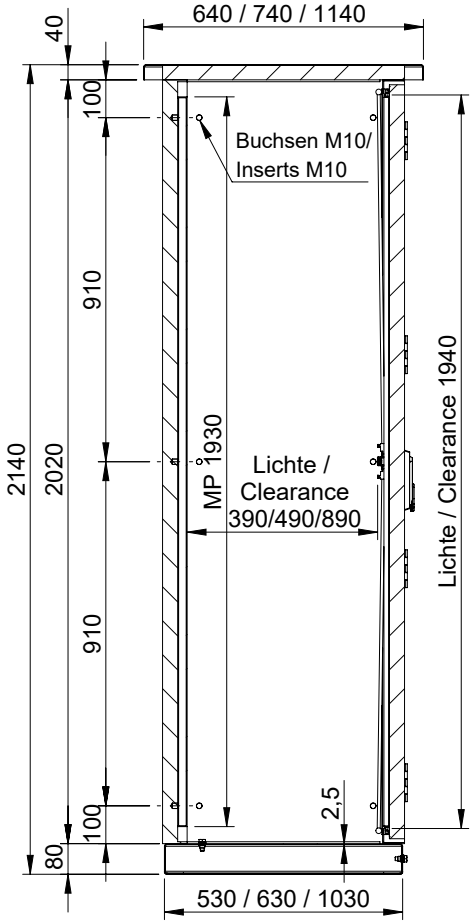
ESB 02-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2040 - 540 - 20	540	~ 456 kg	ESB22052
ESB 02 - 2040 - 640 - 20	640	~ 478 kg	ESB22062
ESB 02 - 2040 - 1040 - 20	1040	~ 572 kg	ESB22012

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





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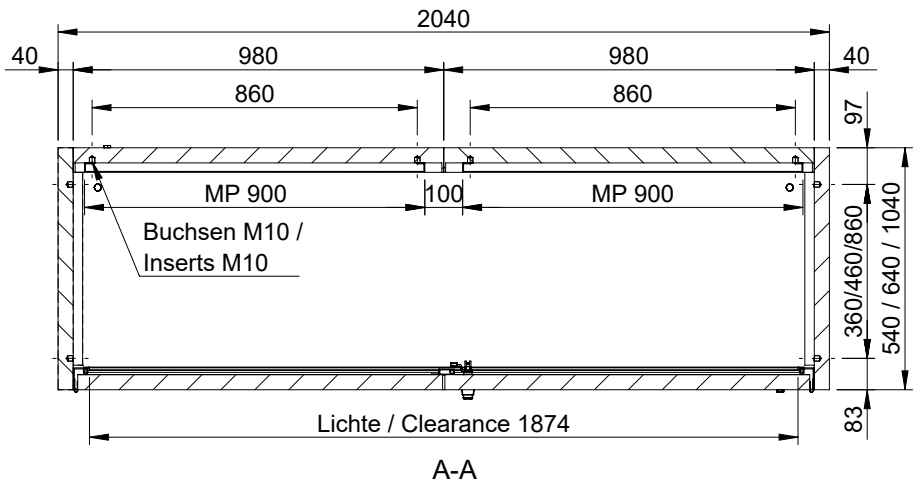

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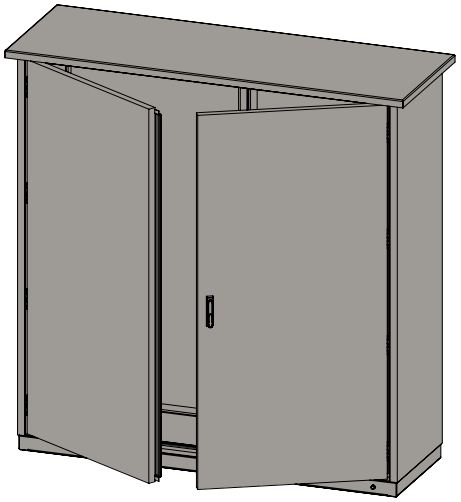
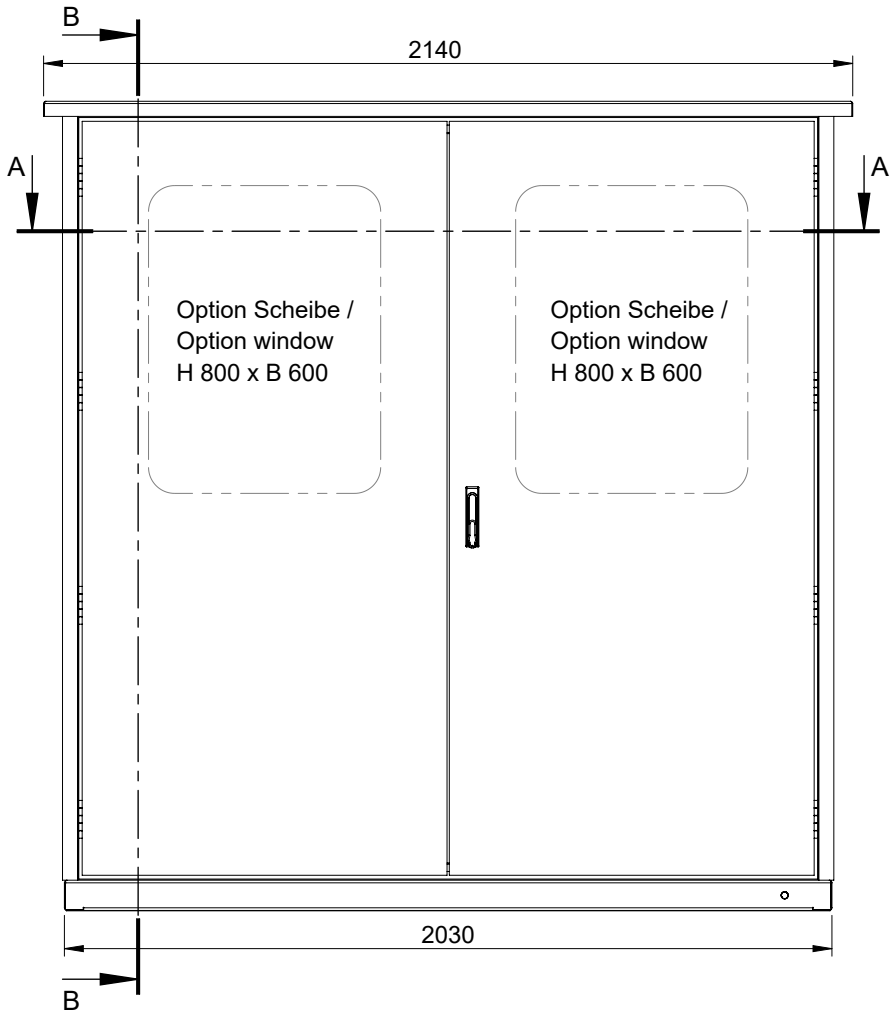


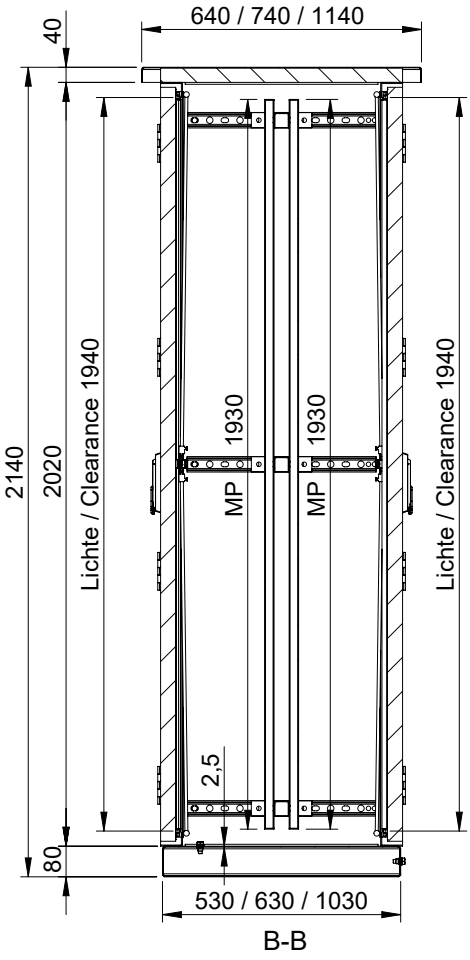
ESB 02-2040

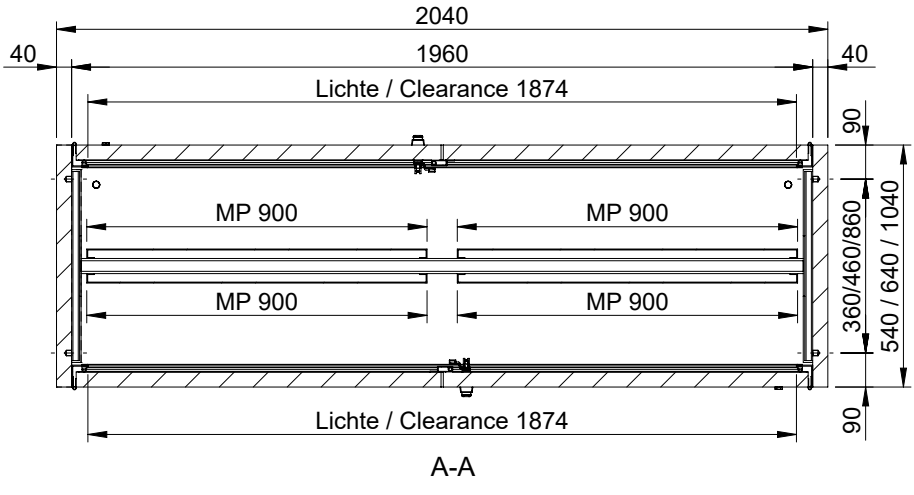
Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

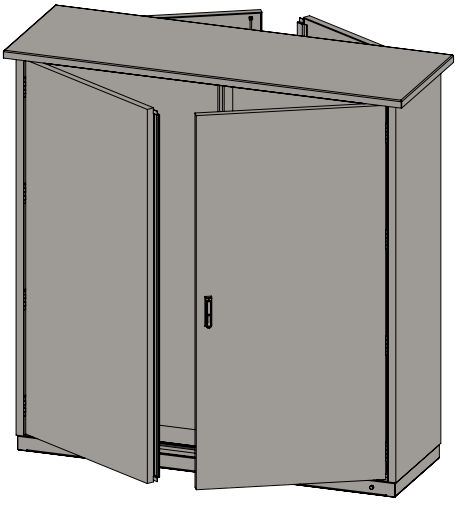
Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2040 - 540 - 22	540	~ 557 kg	ESB22054
ESB 02 - 2040 - 640 - 22	640	~ 579 kg	ESB22064
ESB 02 - 2040 - 1040 - 22	1040	~ 673 kg	ESB22014

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







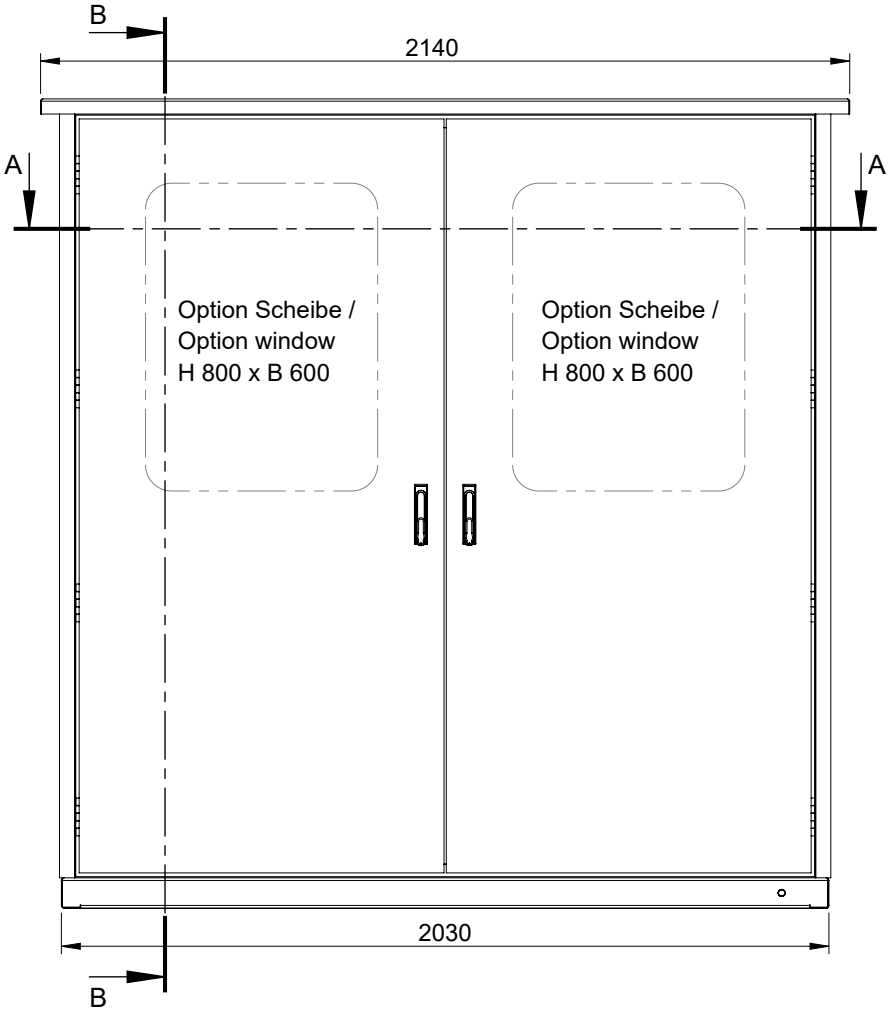


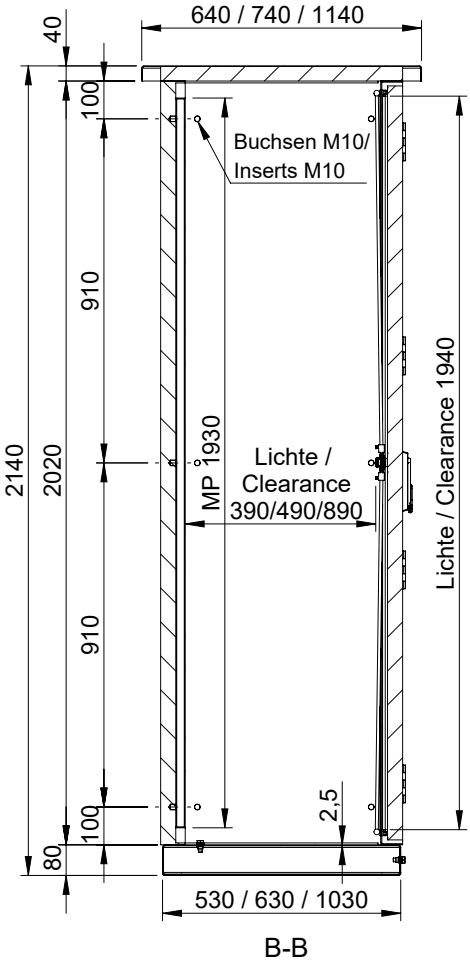
ESB 02-2040

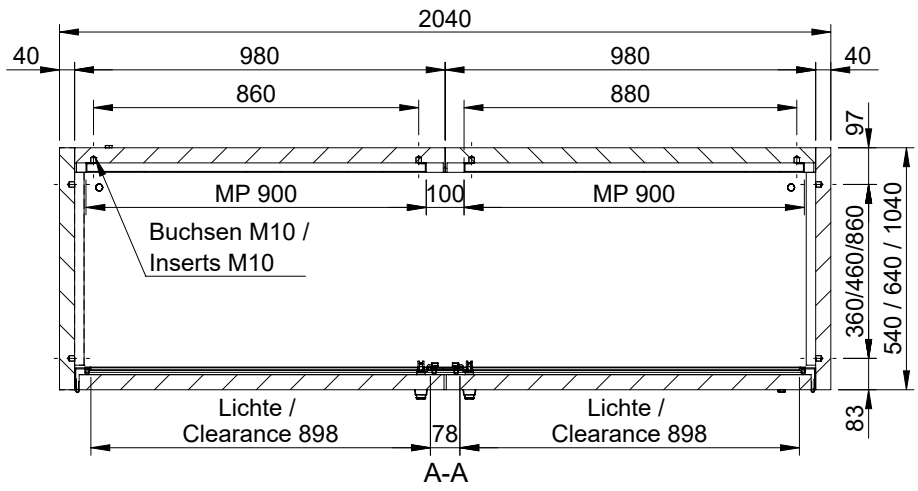
Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

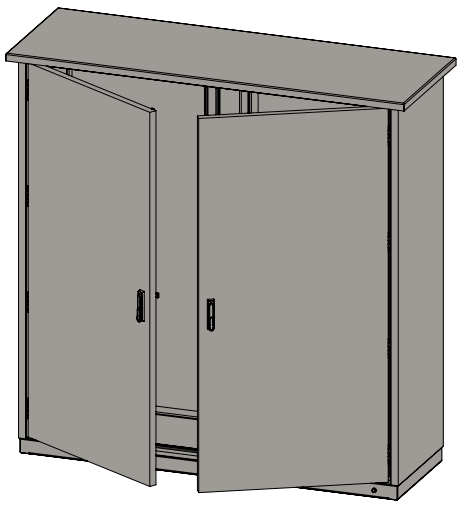
Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2040 - 540 - 10+10	540	~ 471 kg	ESB22055
ESB 02 - 2040 - 640 - 10+10	640	~ 493 kg	ESB22065
ESB 02 - 2040 - 1040 - 10+10	1040	~ 587 kg	ESB22015

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







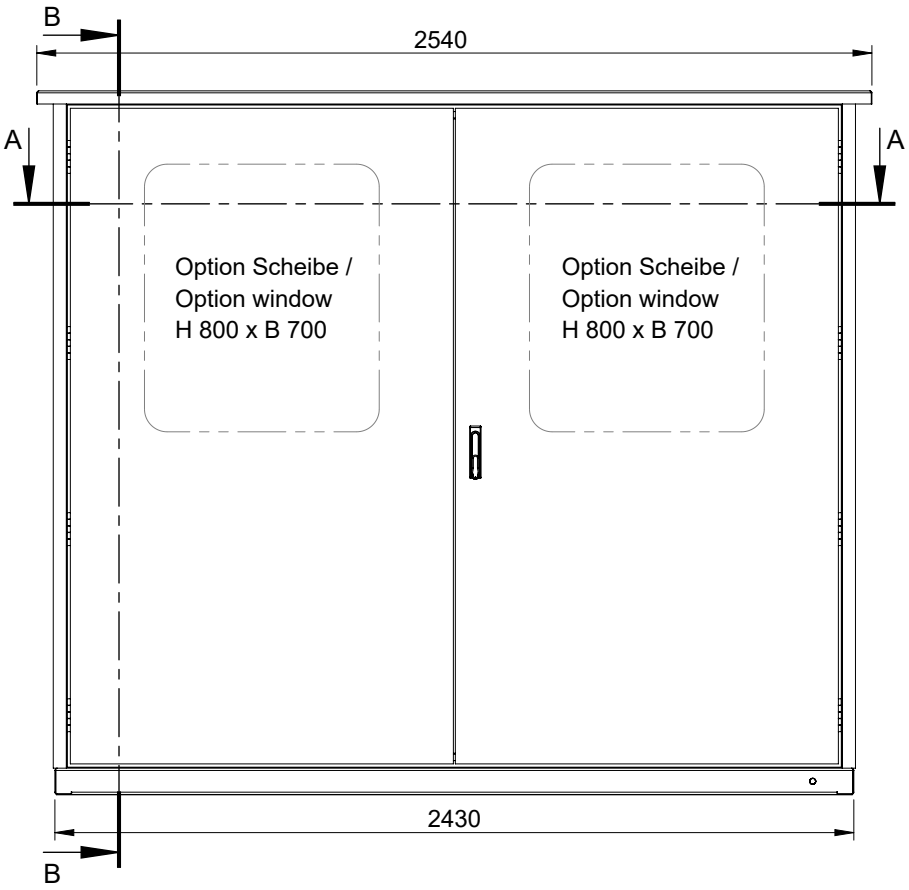


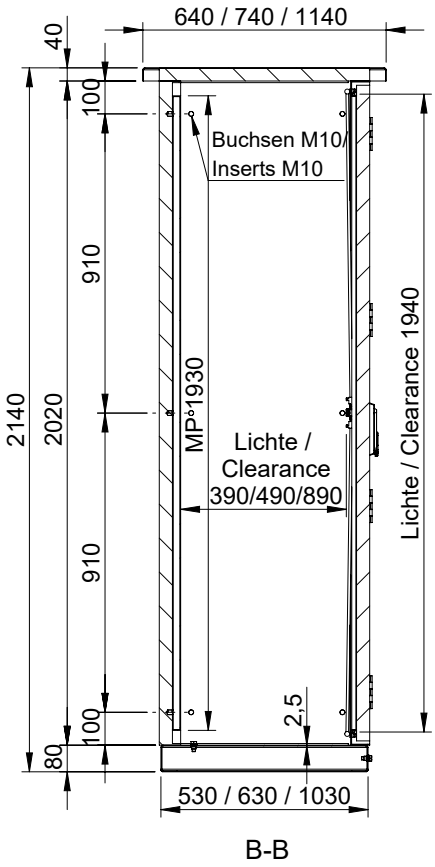
ESB 02-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2440 - 540 - 20	540	~ 527 kg	ESB22452
ESB 02 - 2440 - 640 - 20	640	~ 549 kg	ESB22462
ESB 02 - 2440 - 1040 - 20	1040	~ 649 kg	ESB22412

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





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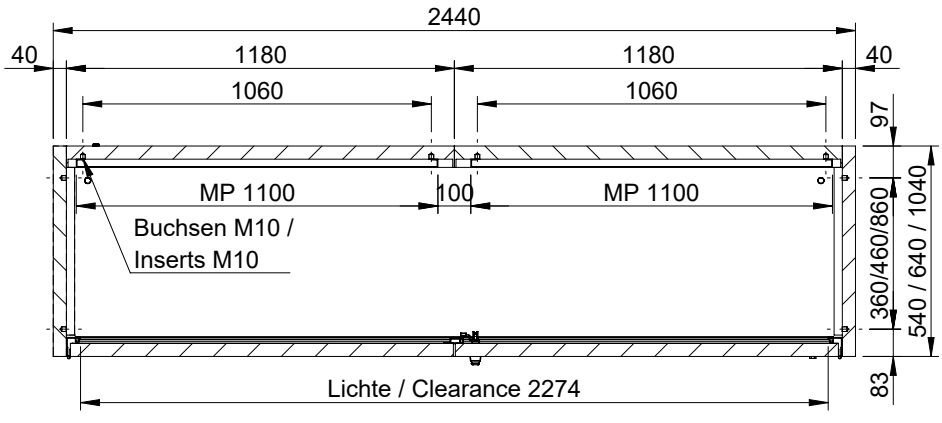

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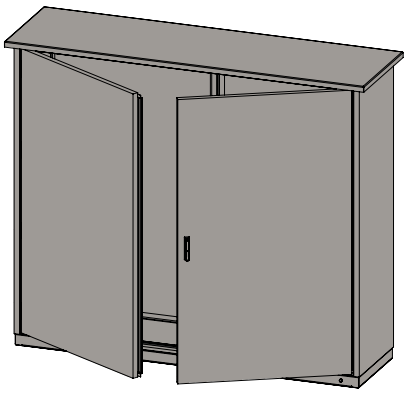
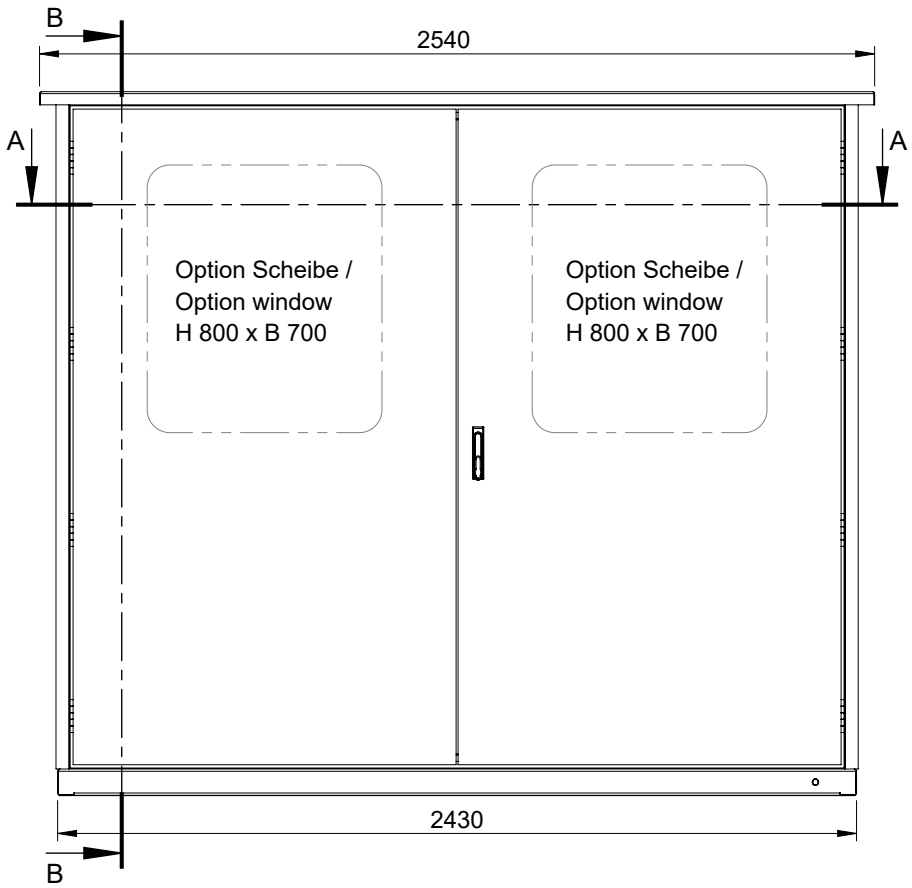


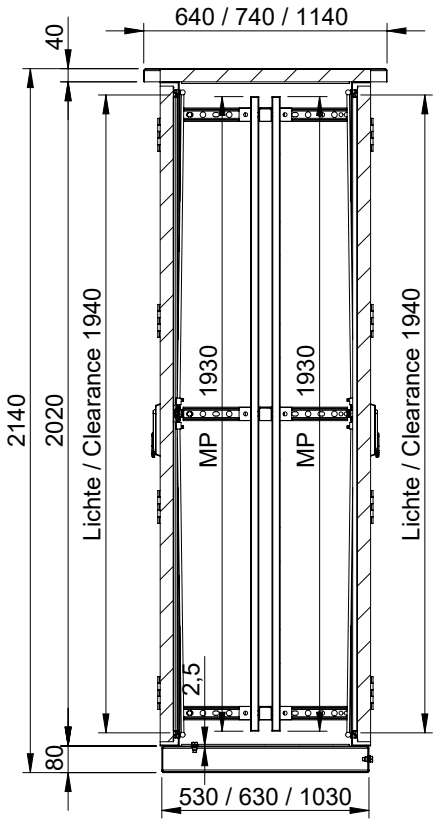
ESB 02-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2440 - 540 - 22	540	~ 642 kg	ESB22454
ESB 02 - 2440 - 640 - 22	640	~ 664 kg	ESB22464
ESB 02 - 2440 - 1040 - 22	1040	~ 764 kg	ESB22414

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





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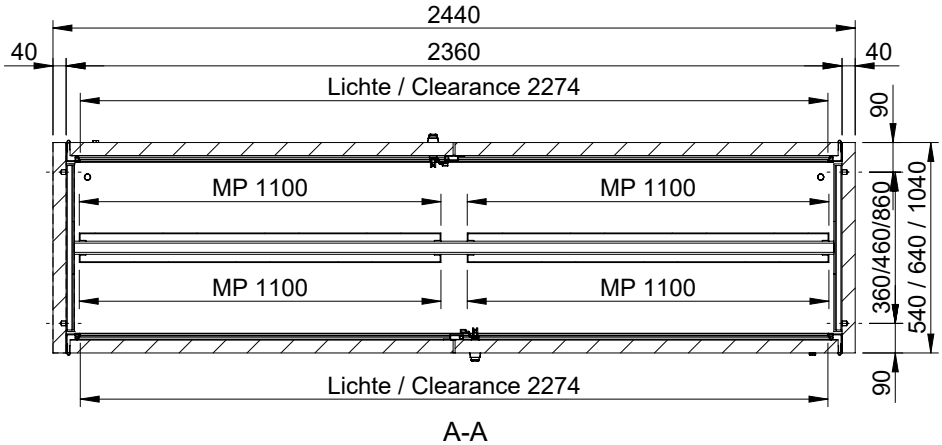

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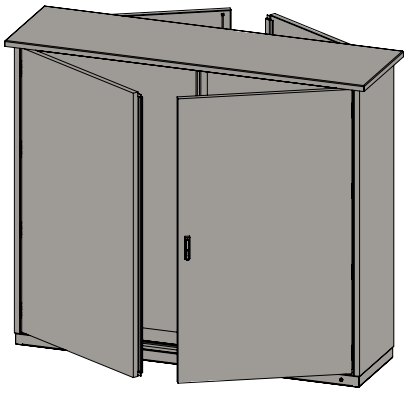
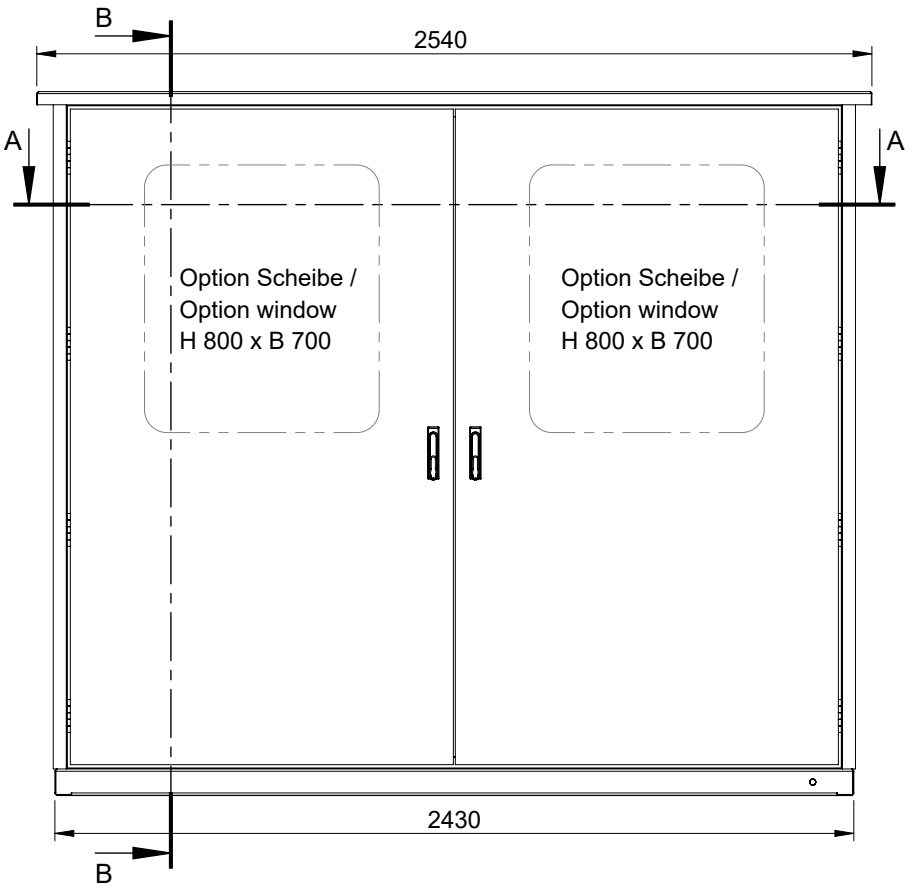


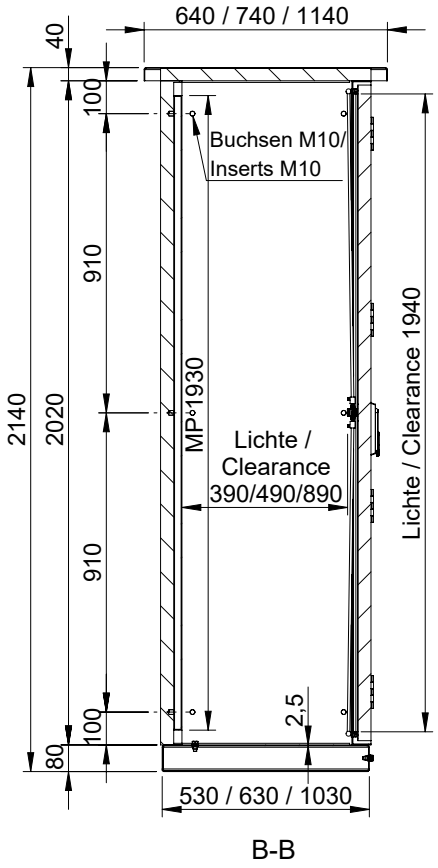
ESB 02-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 02 - 2440 - 540 - 10+10	540	~ 542 kg	ESB22455
ESB 02 - 2440 - 640 - 10+10	640	~ 564 kg	ESB22465
ESB 02 - 2440 - 1040 - 10+10	1040	~ 664 kg	ESB22415

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





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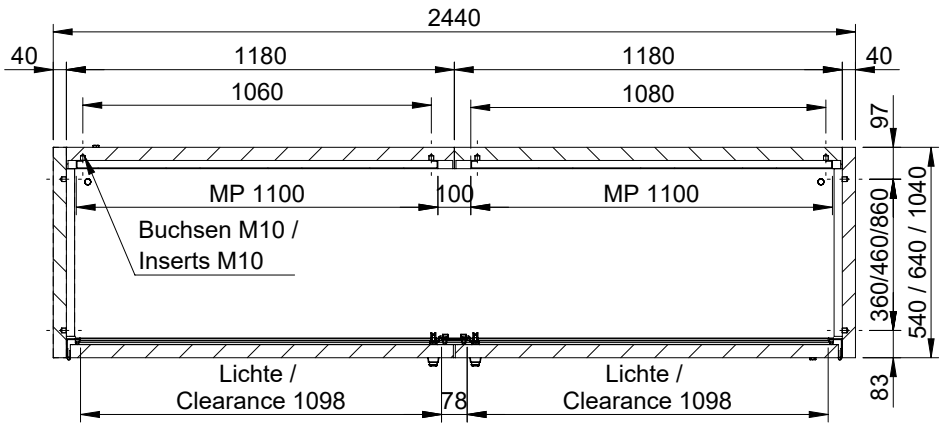

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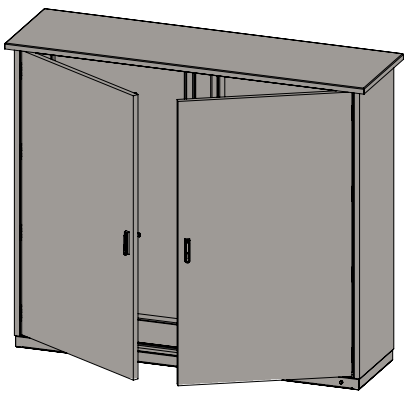
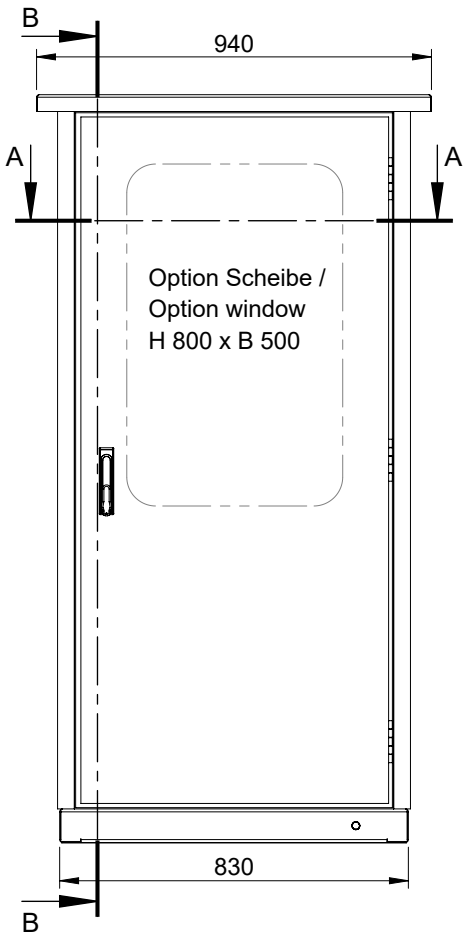


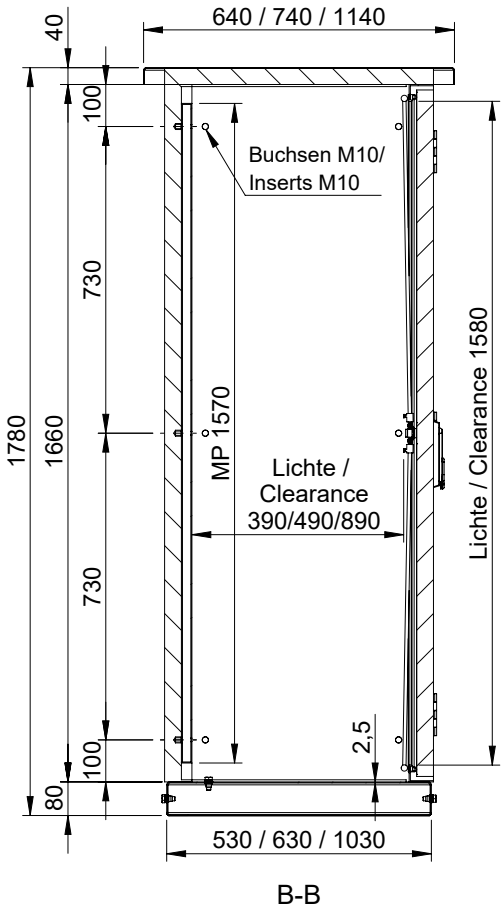
ESB 04-840

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 840 - 540 - 10	540	~ 155 kg	ESB40851
ESB 04 - 840 - 640 - 10	640	~ 171 kg	ESB40861
ESB 04 - 840 - 1040 - 10	1040	~ 209 kg	ESB40811

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





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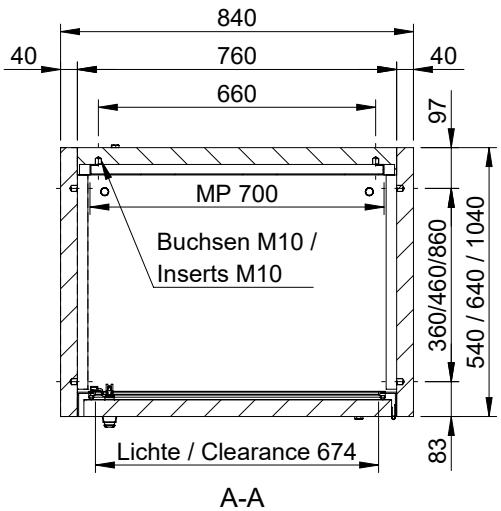

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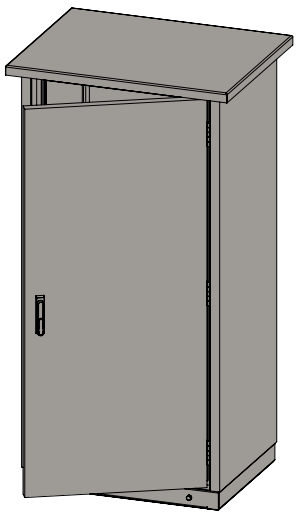
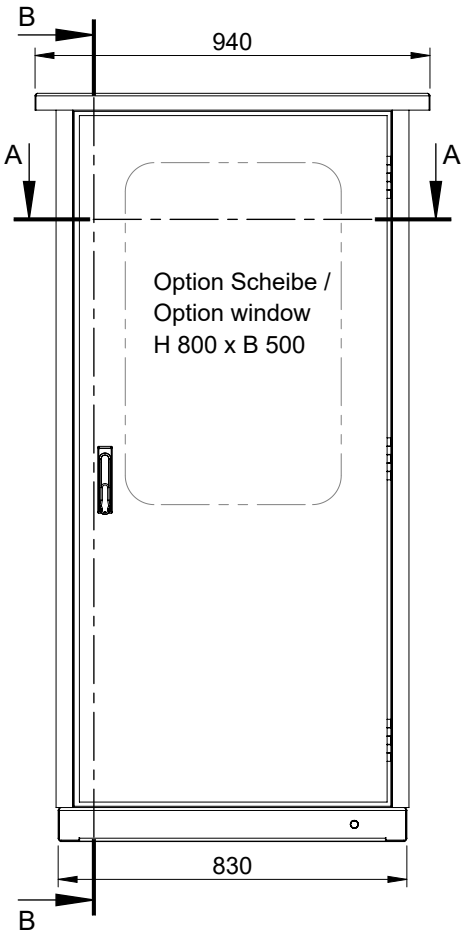


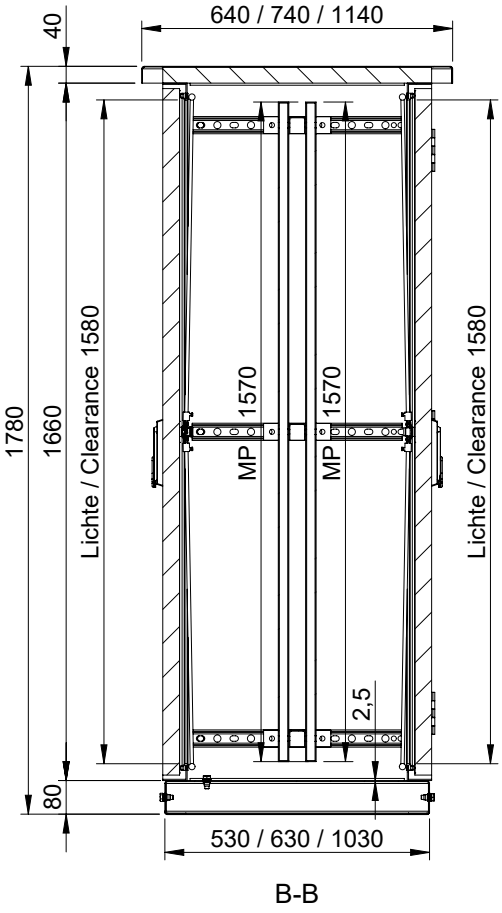
ESB 04-840

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 840 - 540 - 11	540	~ 165 kg	ESB40853
ESB 04 - 840 - 640 - 11	640	~ 182 kg	ESB40863
ESB 04 - 840 - 1040 - 11	1040	~ 224 kg	ESB40813

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





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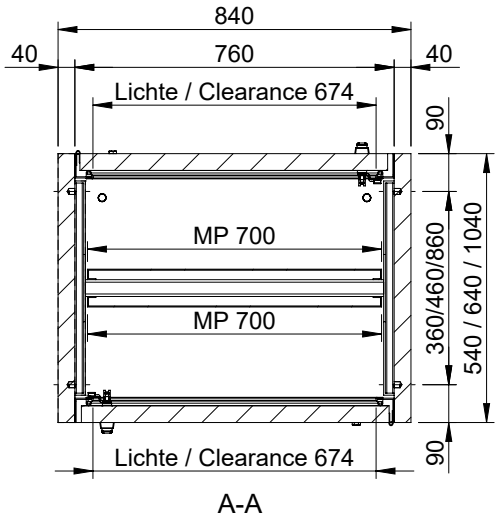

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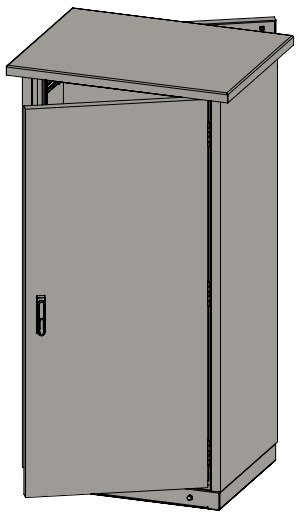
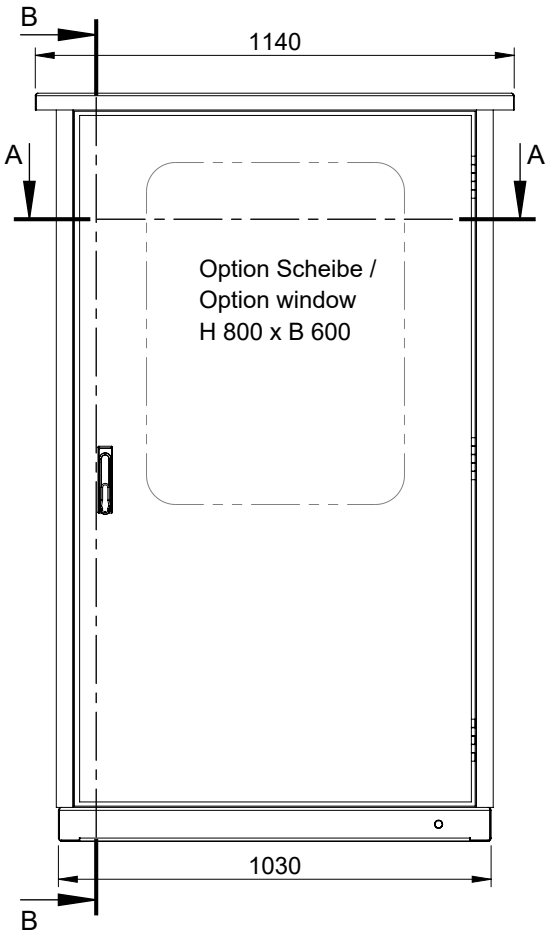


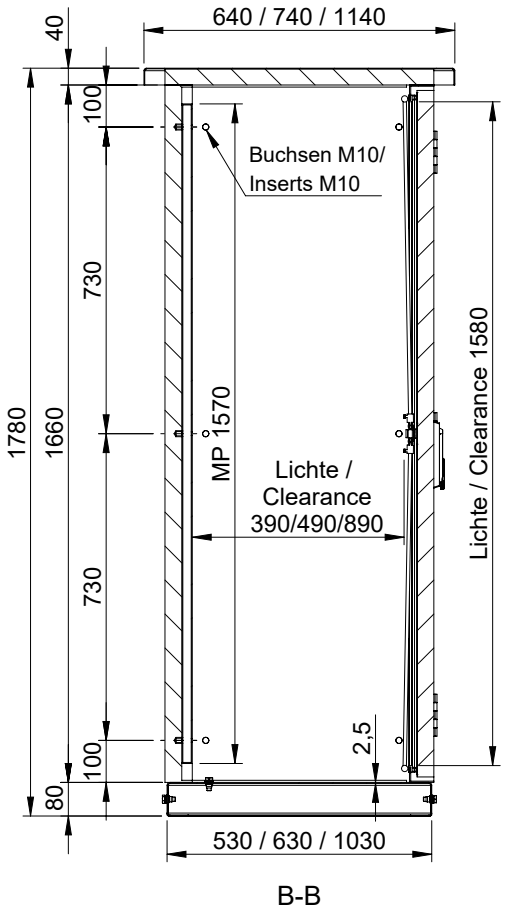
ESB 04-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1040 - 540 - 10	540	~ 197 kg	ESB41051
ESB 04 - 1040 - 640 - 10	640	~ 213 kg	ESB41061
ESB 04 - 1040 - 1040 - 10	1040	~ 261 kg	ESB41011

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





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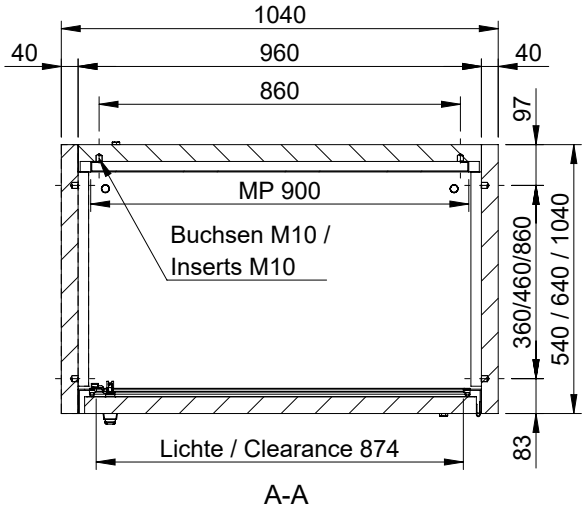

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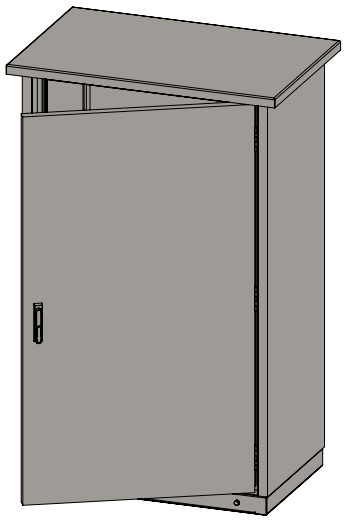
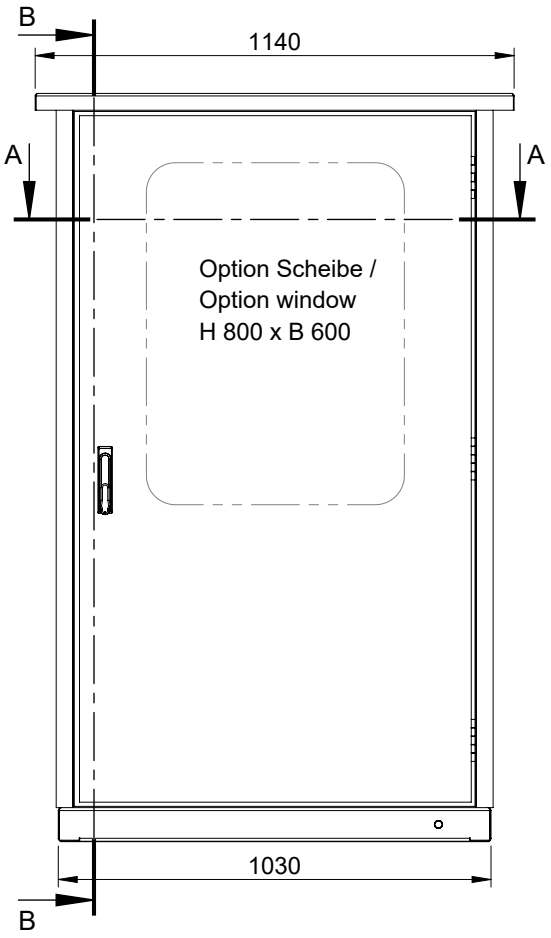


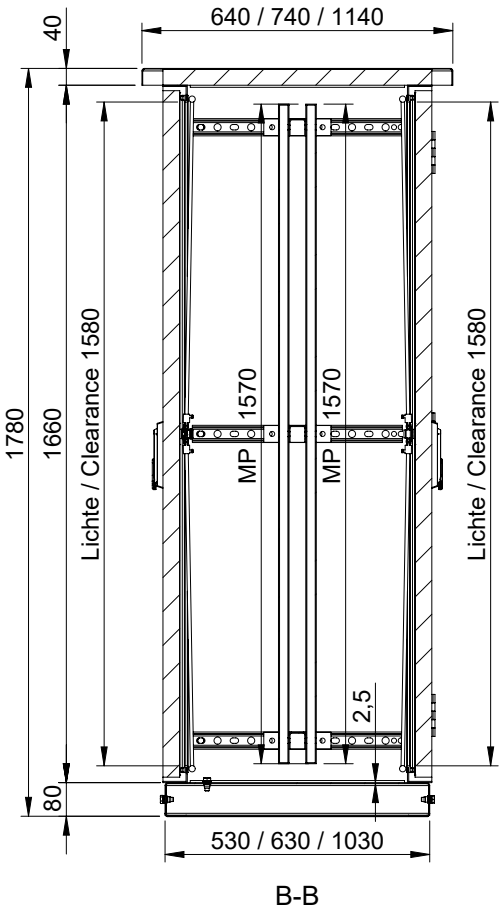
ESB 04-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1040 - 540 - 11	540	~ 207 kg	ESB41053
ESB 04 - 1040 - 640 - 11	640	~ 223 kg	ESB41063
ESB 04 - 1040 - 1040 - 11	1040	~ 276 kg	ESB41013

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





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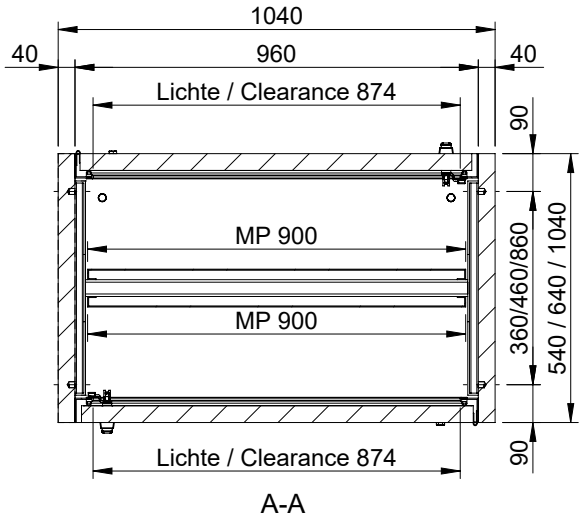

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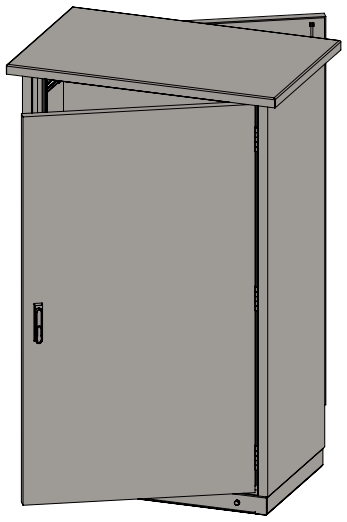
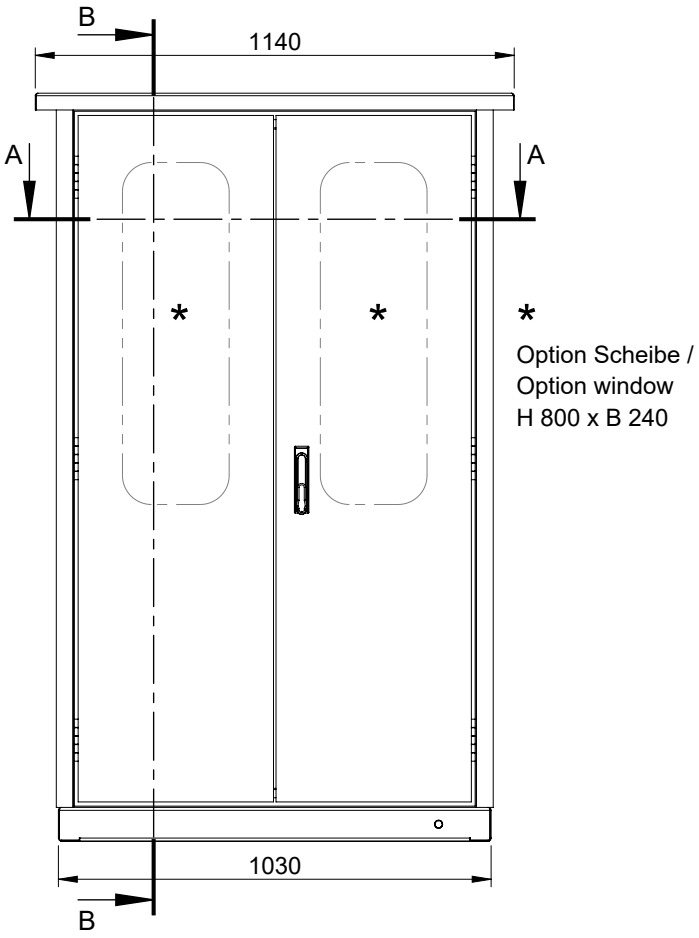


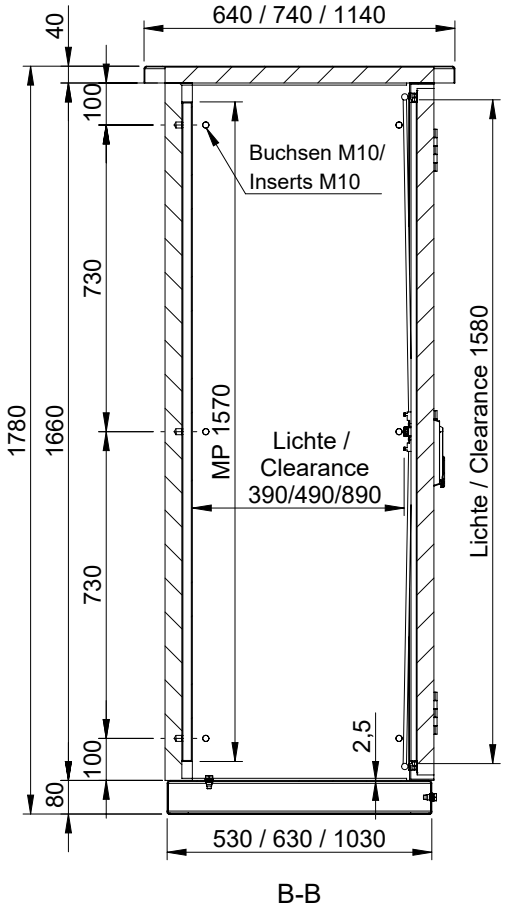
ESB 04-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1040 - 540 - 20	540	~ 207 kg	ESB41052
ESB 04 - 1040 - 640 - 20	640	~ 223 kg	ESB41062
ESB 04 - 1040 - 1040 - 20	1040	~ 271 kg	ESB41012

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





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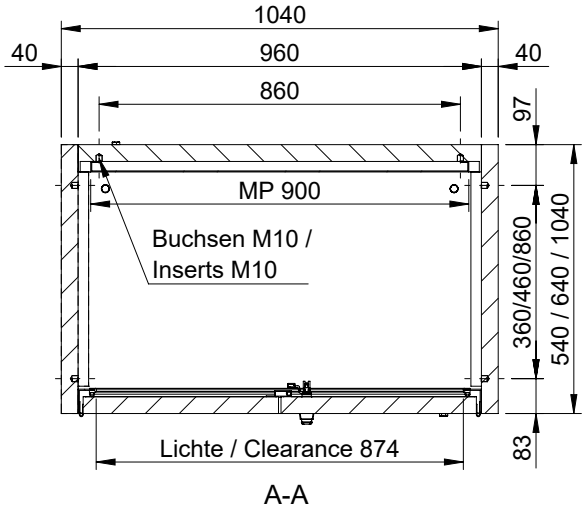

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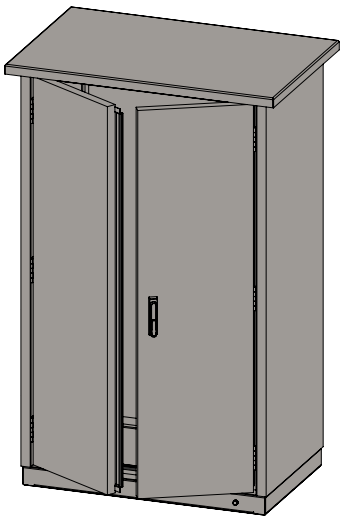
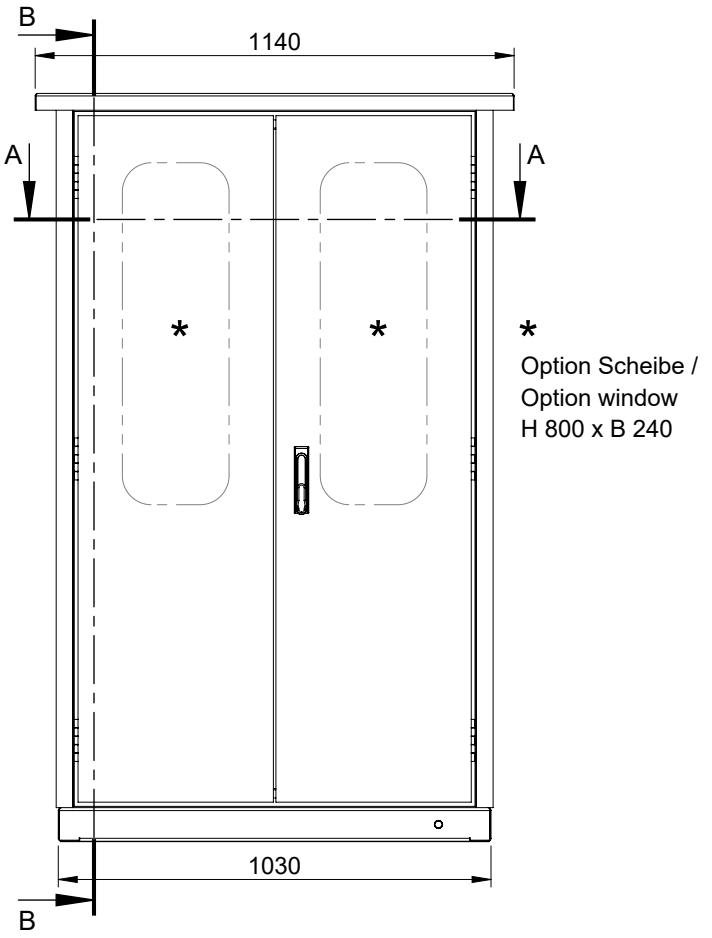


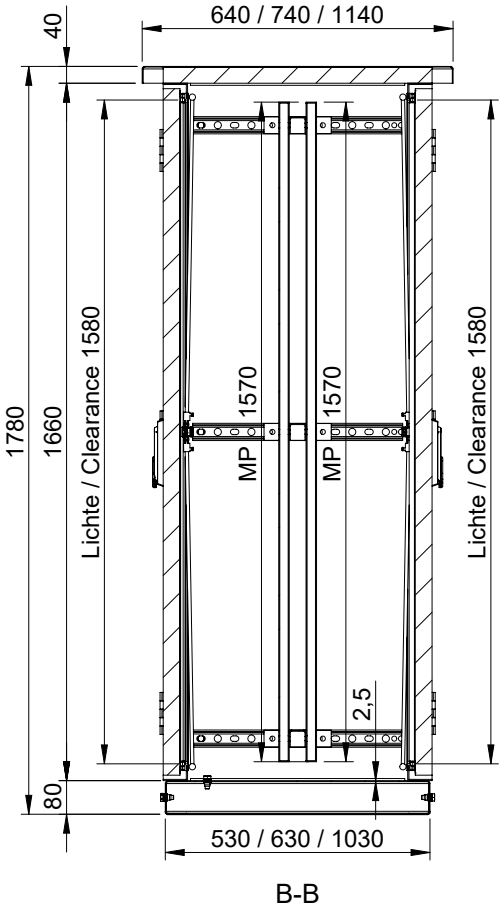
ESB 04-1040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1040 - 540 - 22	540	~ 227 kg	ESB41054
ESB 04 - 1040 - 640 - 22	640	~ 243 kg	ESB41064
ESB 04 - 1040 - 1040 - 22	1040	~ 291 kg	ESB41014

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





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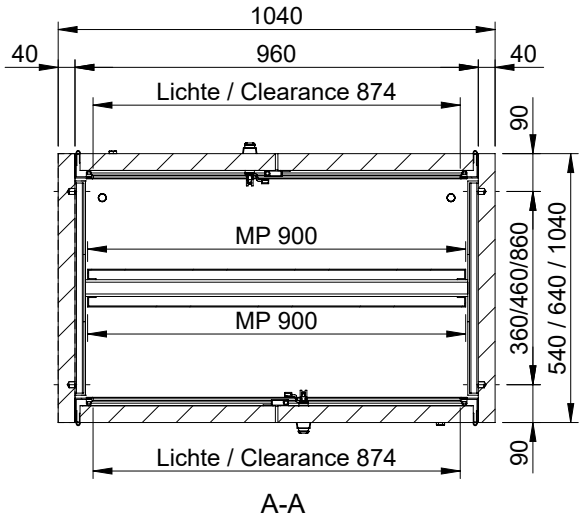

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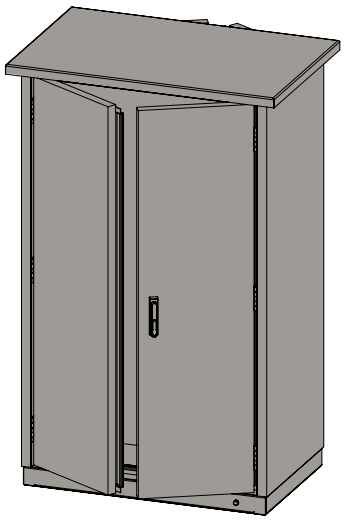
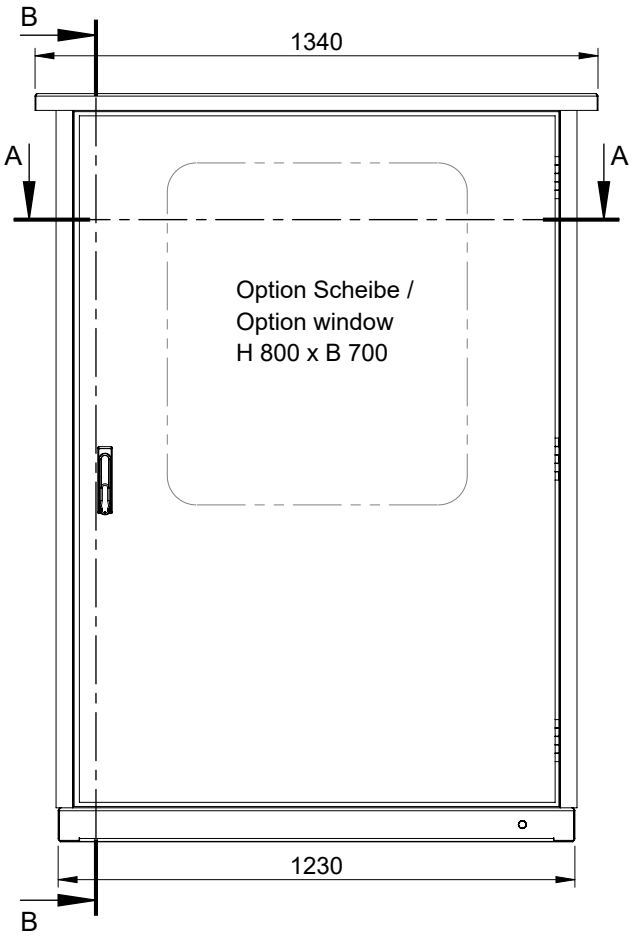


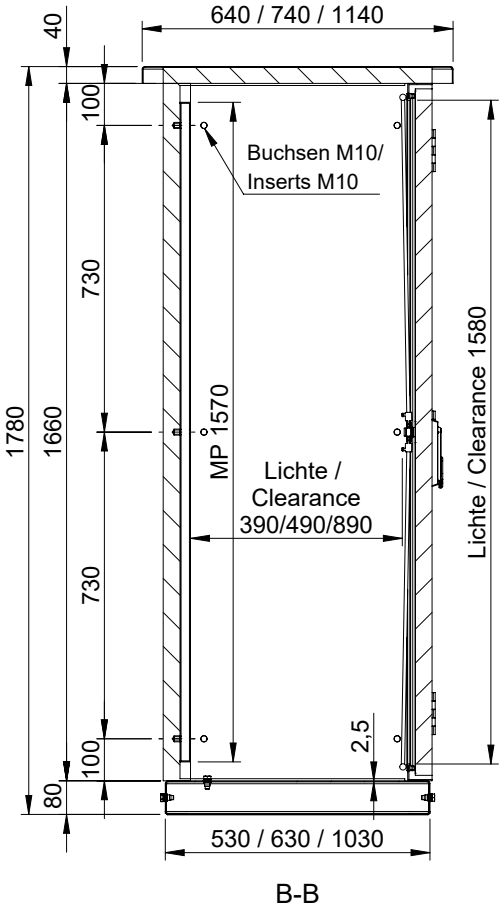
ESB 04-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1240 - 540 - 10	540	~ 223 kg	ESB41251
ESB 04 - 1240 - 640 - 10	640	~ 244 kg	ESB41261
ESB 04 - 1240 - 1040 - 10	1040	~ 303 kg	ESB41211

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





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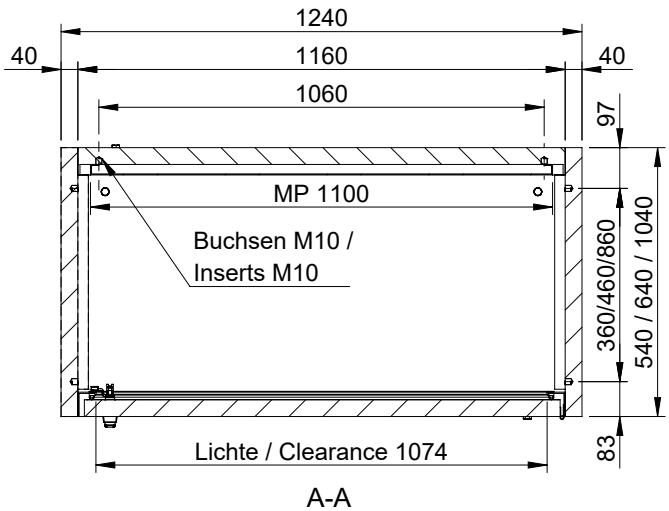

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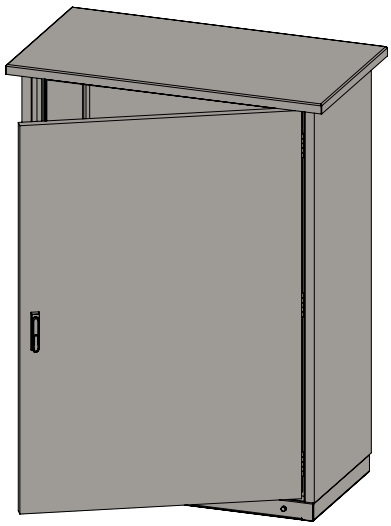
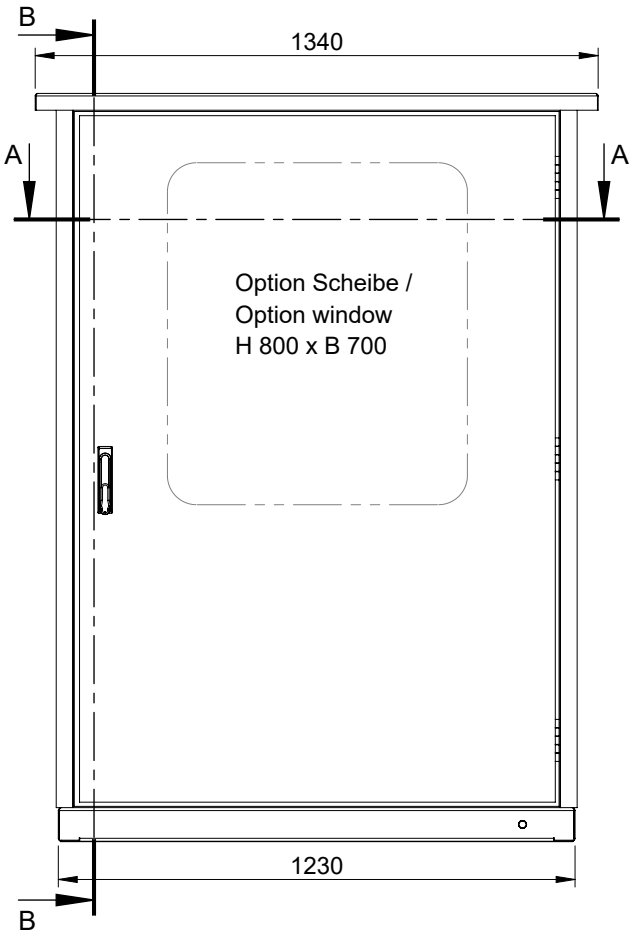


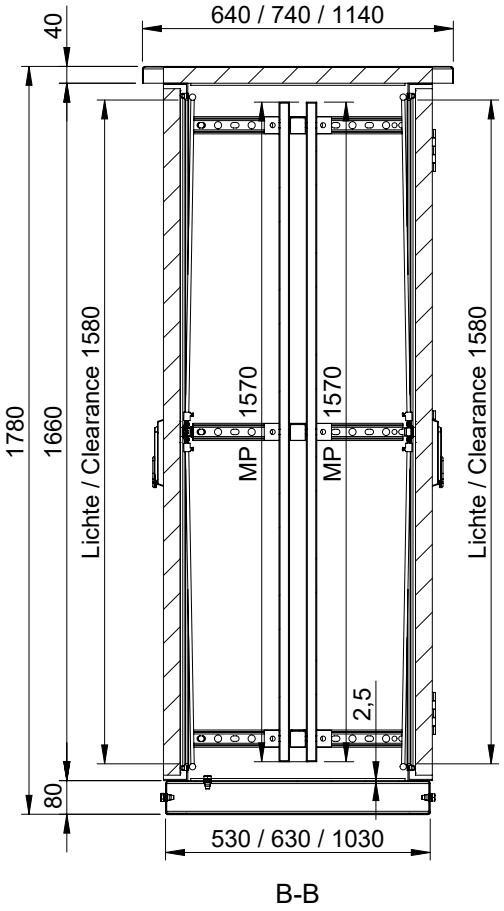
ESB 04-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1240 - 540 - 11	540	~ 233 kg	ESB41253
ESB 04 - 1240 - 640 - 11	640	~ 254 kg	ESB41263
ESB 04 - 1240 - 1040 - 11	1040	~ 313 kg	ESB41213

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





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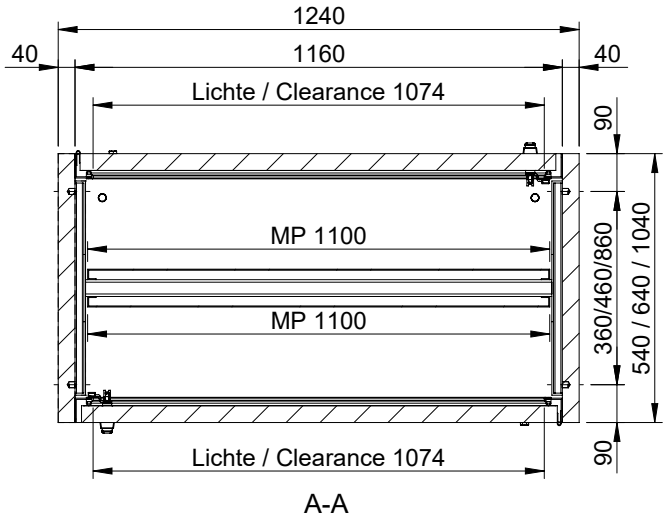

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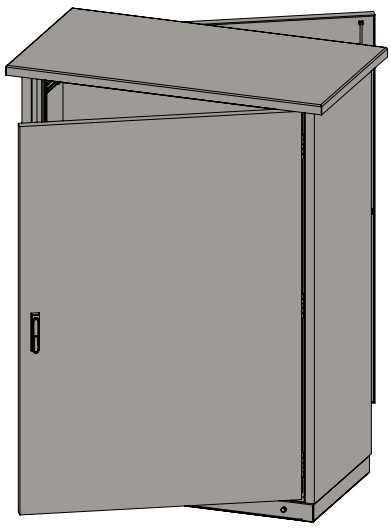
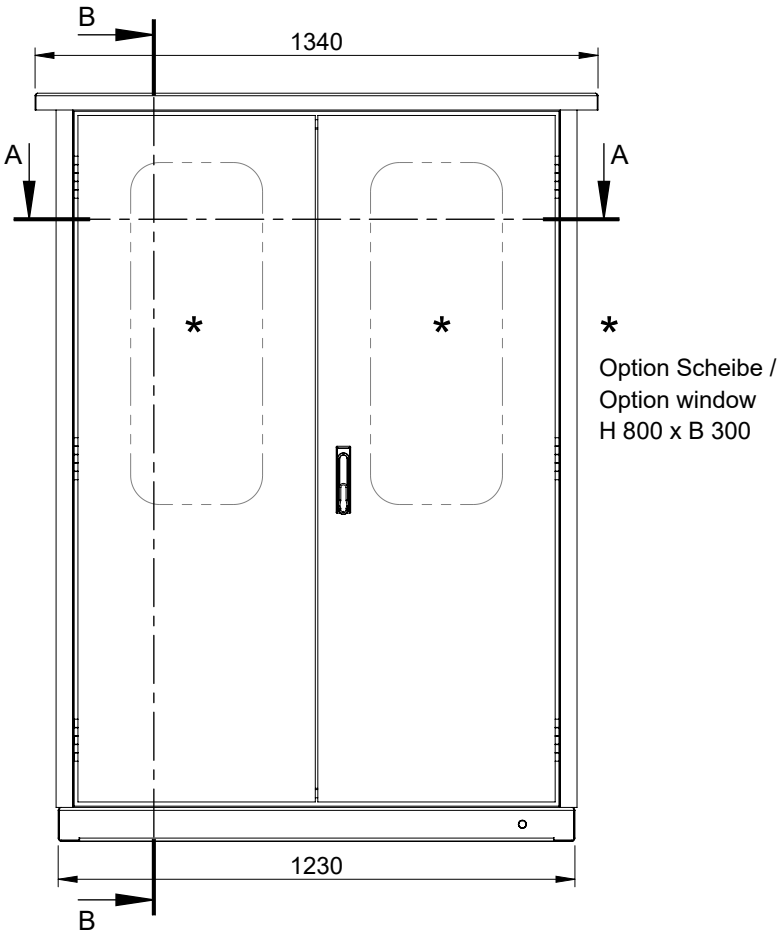


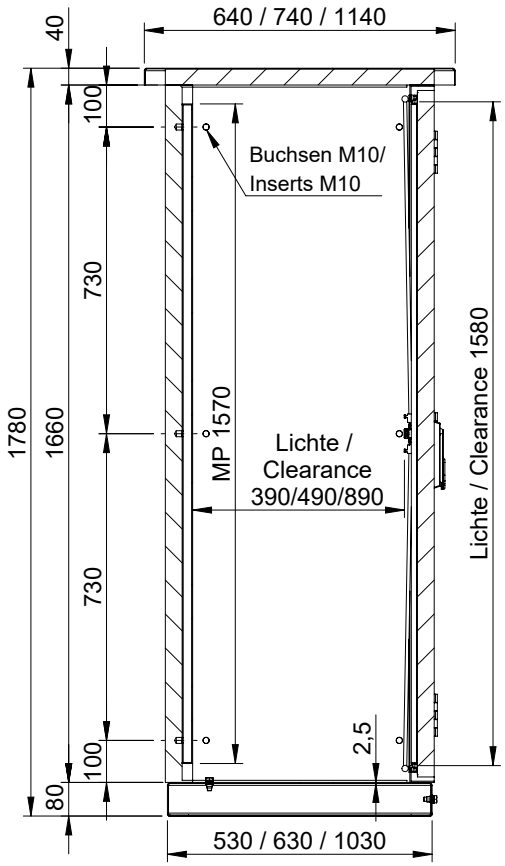
ESB 04-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1240 - 540 - 20	540	~ 233 kg	ESB41252
ESB 04 - 1240 - 640 - 20	640	~ 254 kg	ESB41262
ESB 04 - 1240 - 1040 - 20	1040	~ 313 kg	ESB41212

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





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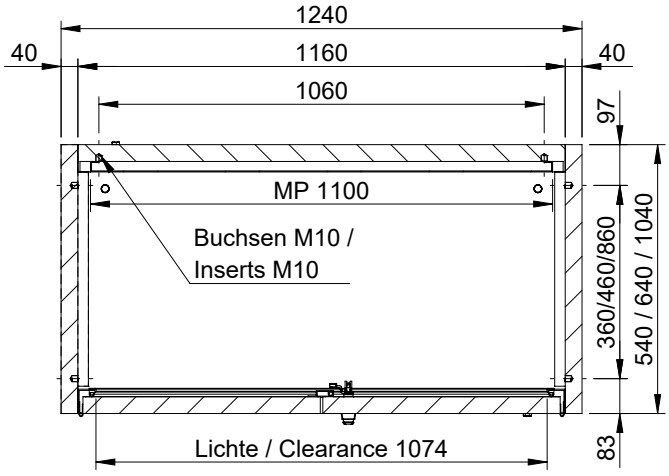

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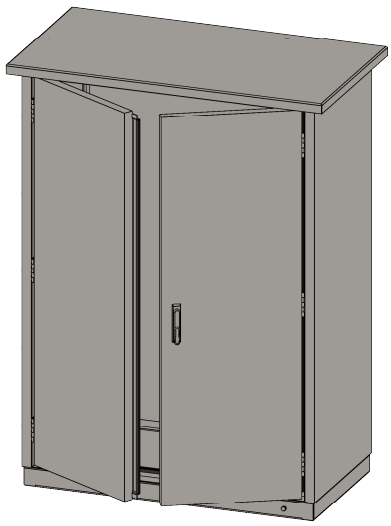
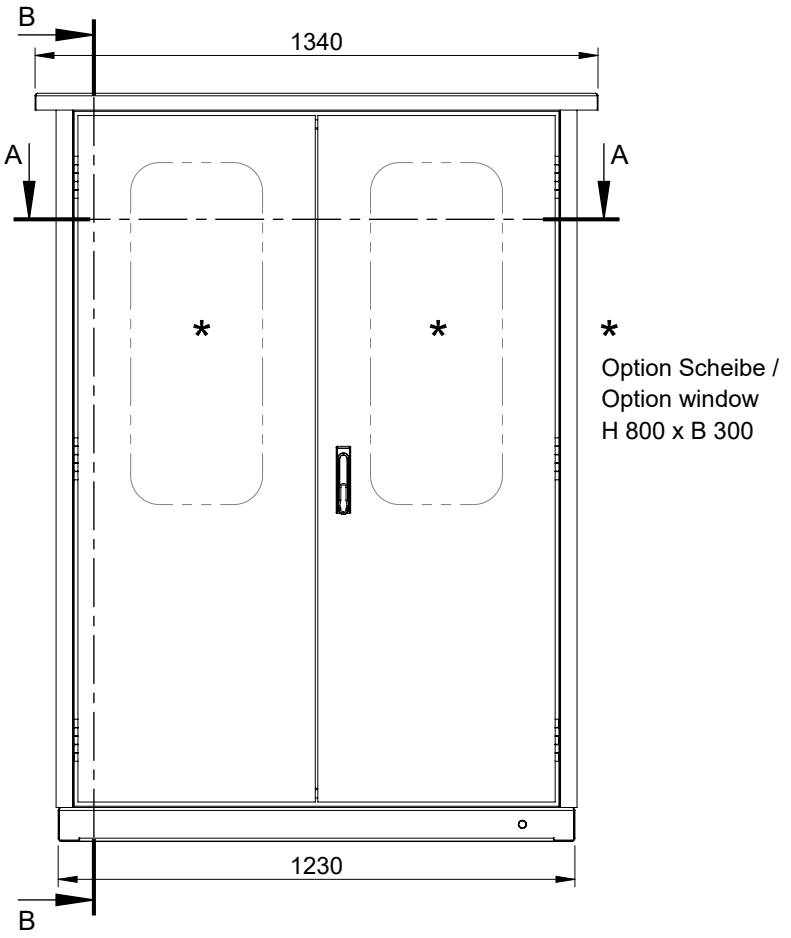


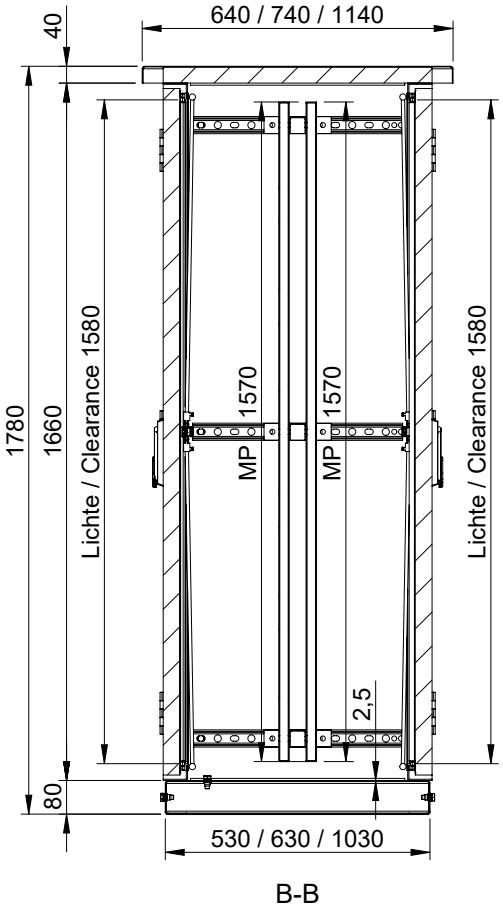
ESB 04-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1240 - 540 - 22	540	~ 253 kg	ESB41254
ESB 04 - 1240 - 640 - 22	640	~ 274 kg	ESB41264
ESB 04 - 1240 - 1040 - 22	1040	~ 333 kg	ESB41214

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





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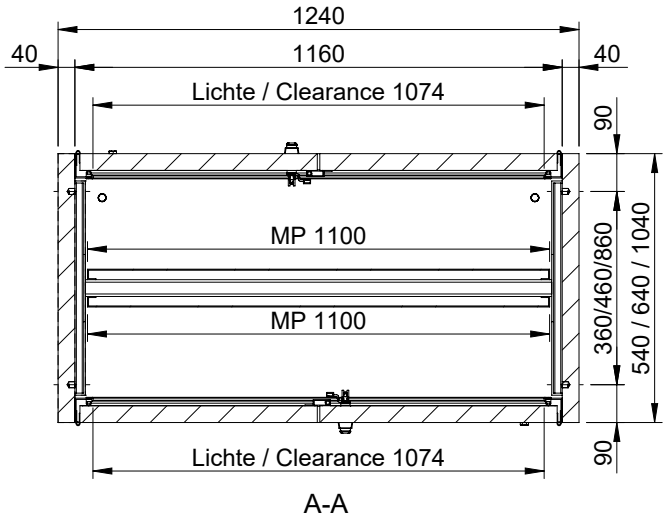


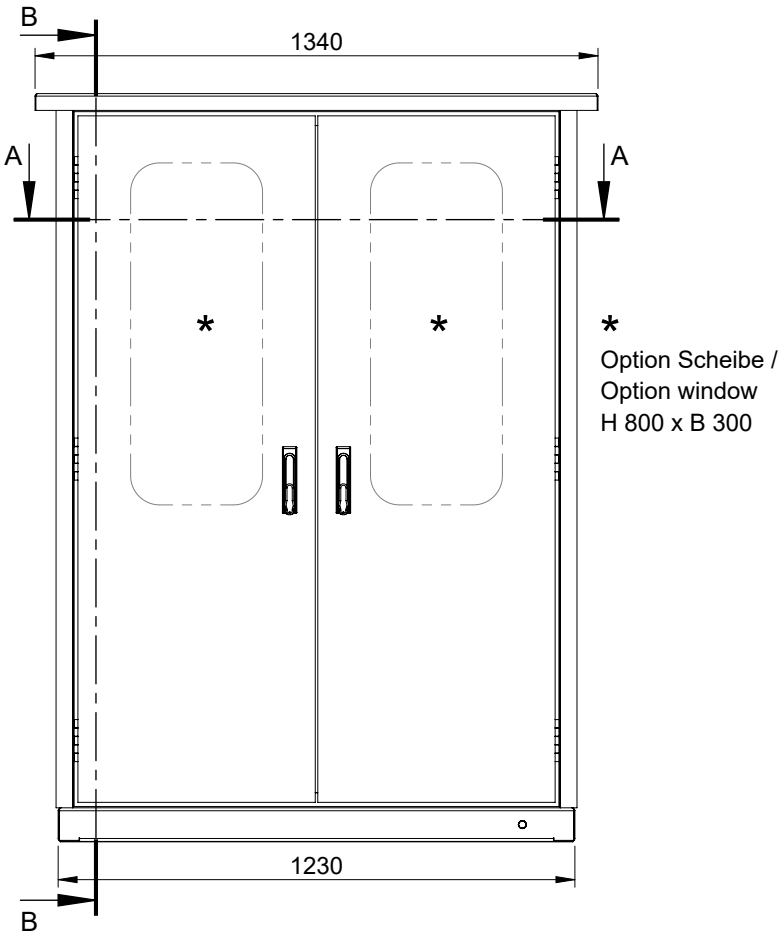
A-A

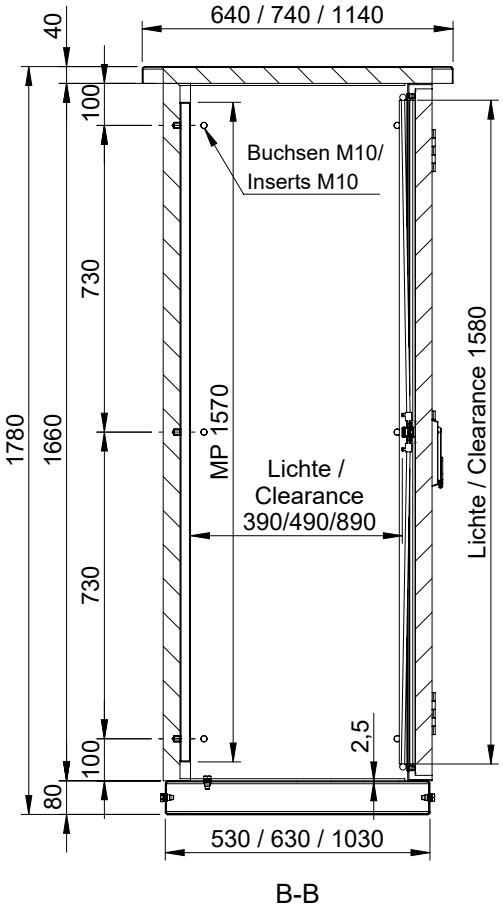
ESB 04-1240

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1240 - 540 - 10+10	540	~ 238 kg	ESB41255
ESB 04 - 1240 - 640 - 10+10	640	~ 259 kg	ESB41265
ESB 04 - 1240 - 1040 - 10+10	1040	~ 318 kg	ESB41215

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





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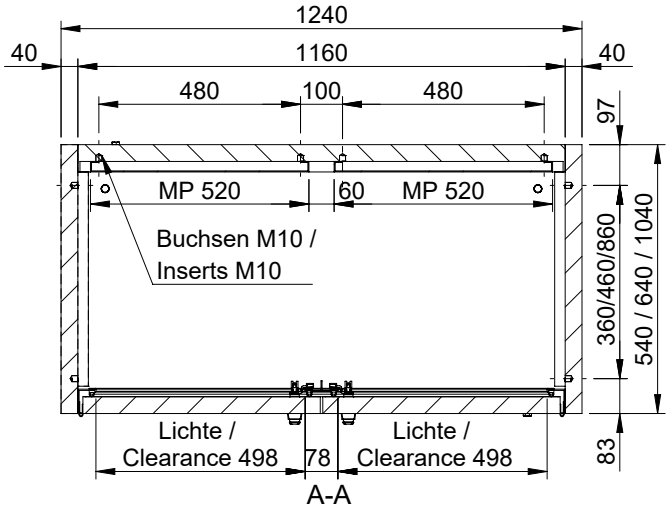


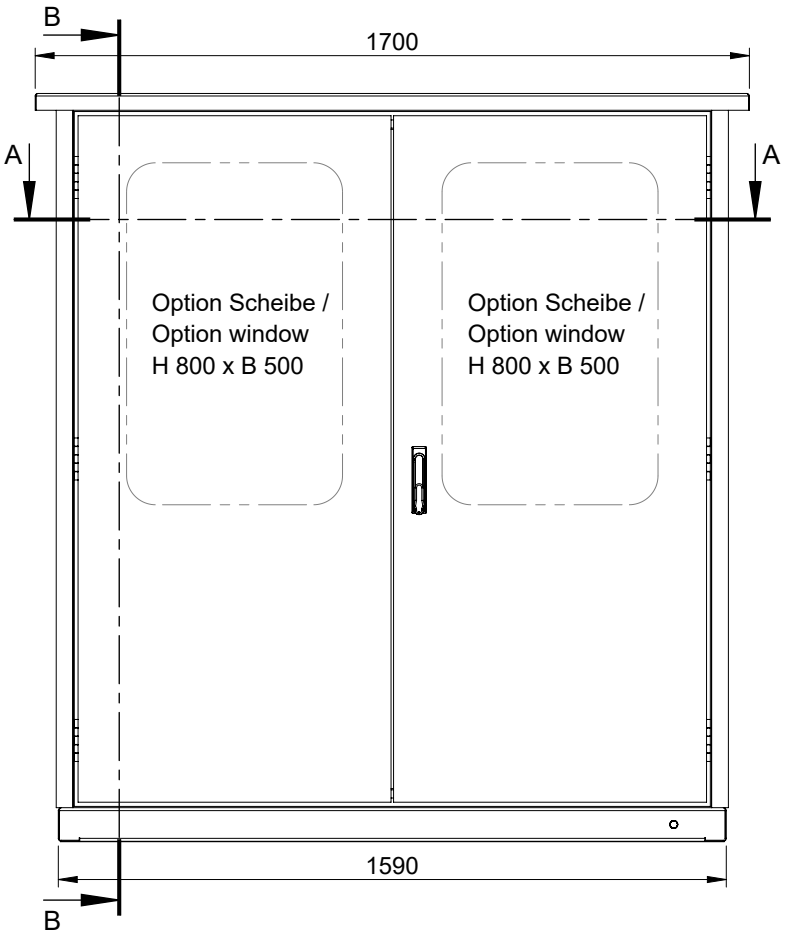
A-A

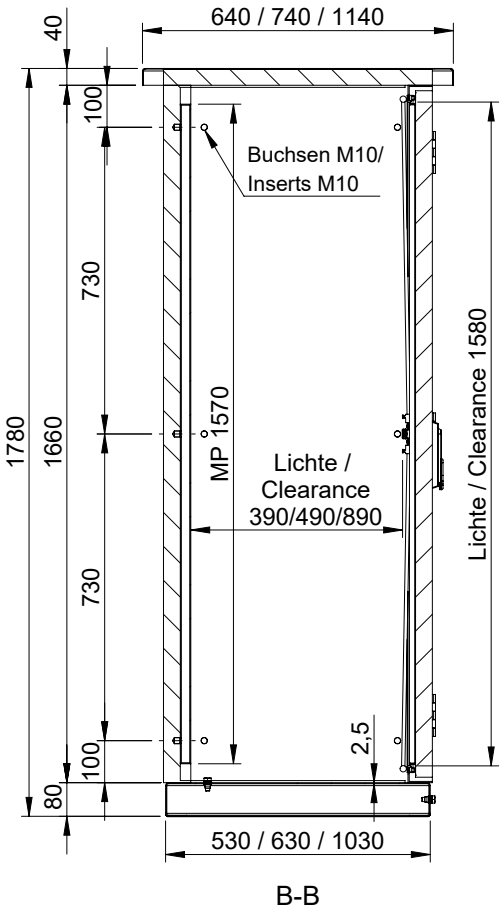
ESB 04-1600

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1600 - 540 - 20	540	~ 280 kg	ESB41652
ESB 04 - 1600 - 640 - 20	640	~ 301 kg	ESB41662
ESB 04 - 1600 - 1040 - 20	1040	~ 380 kg	ESB41612

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





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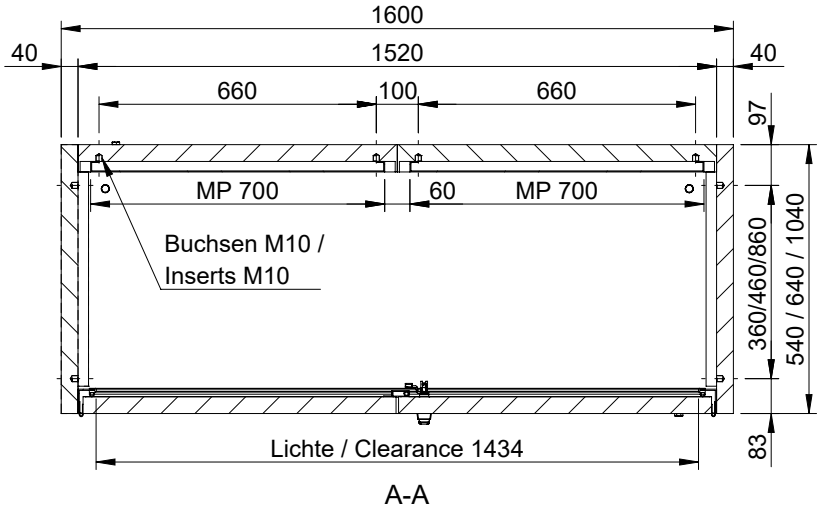

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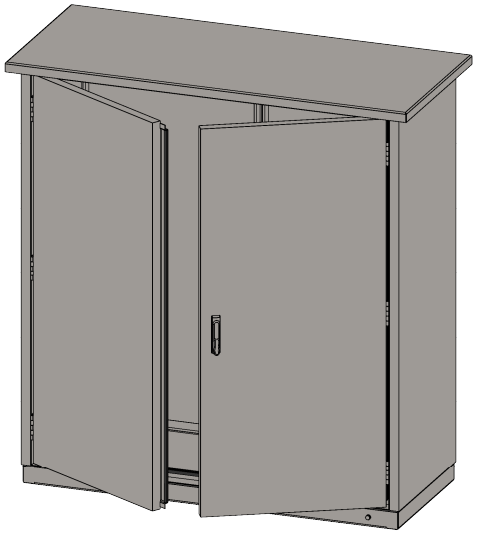
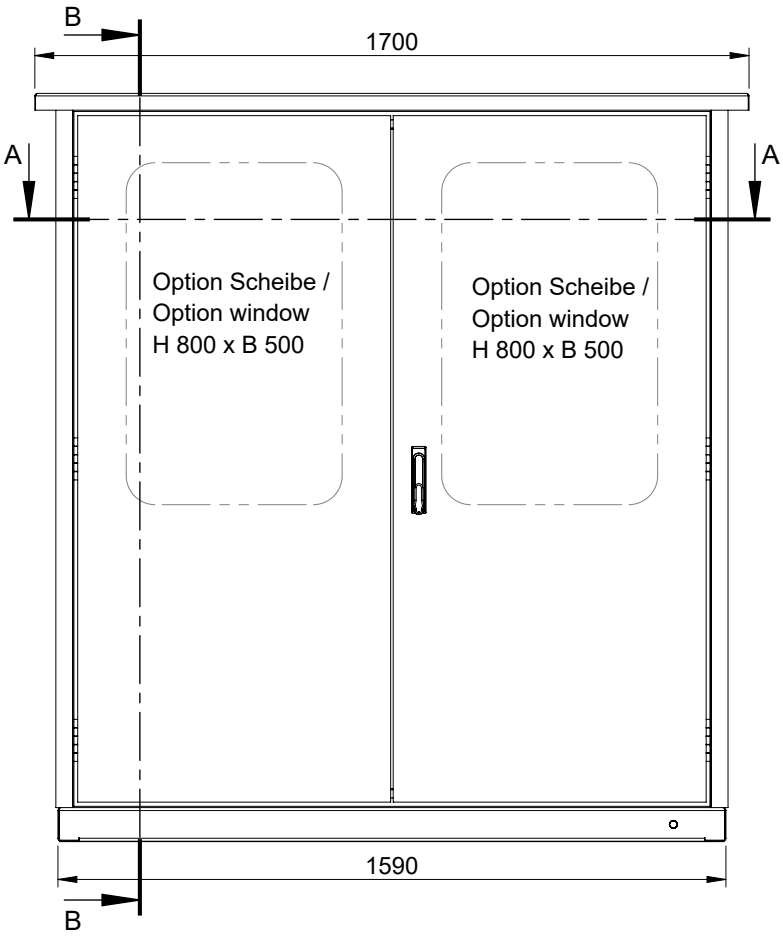


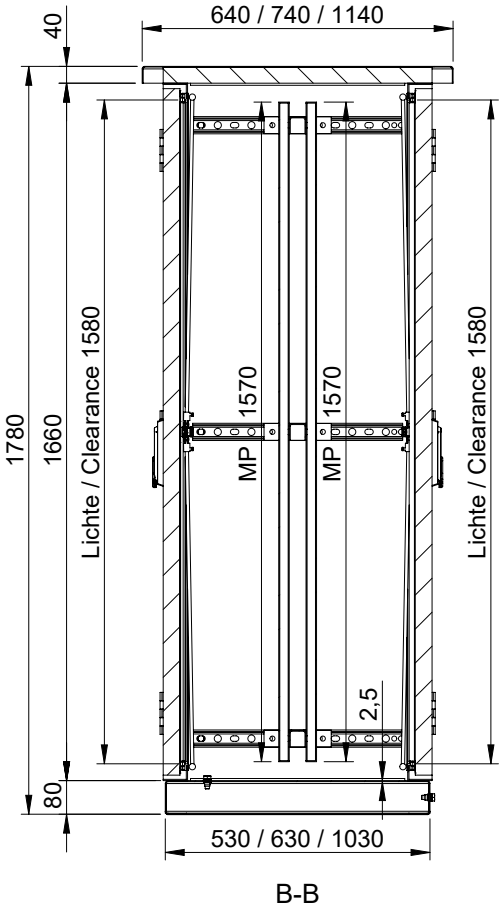
ESB 04-1600

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1600 - 540 - 22	540	~ 290 kg	ESB41654
ESB 04 - 1600 - 640 - 22	640	~ 311 kg	ESB41664
ESB 04 - 1600 - 1040 - 22	1040	~ 390 kg	ESB41614

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





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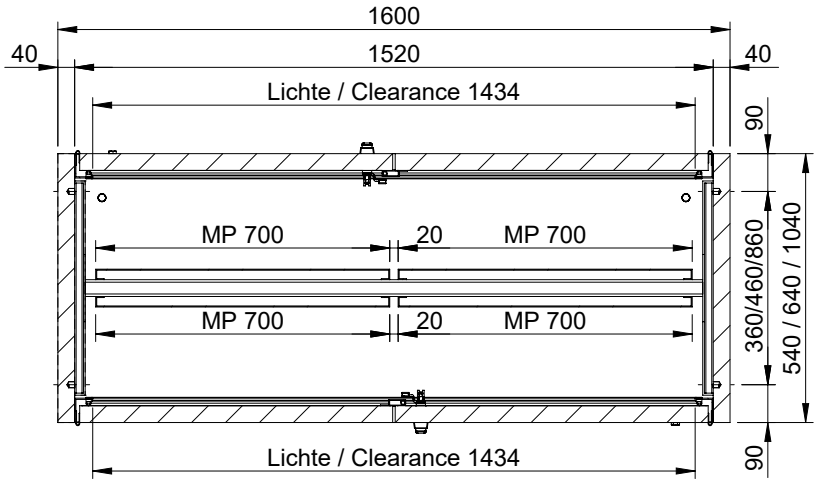

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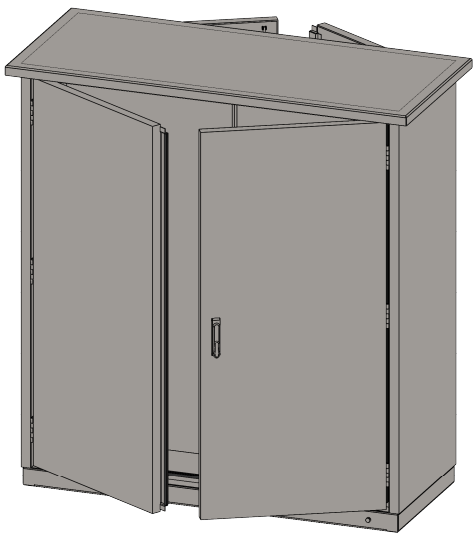
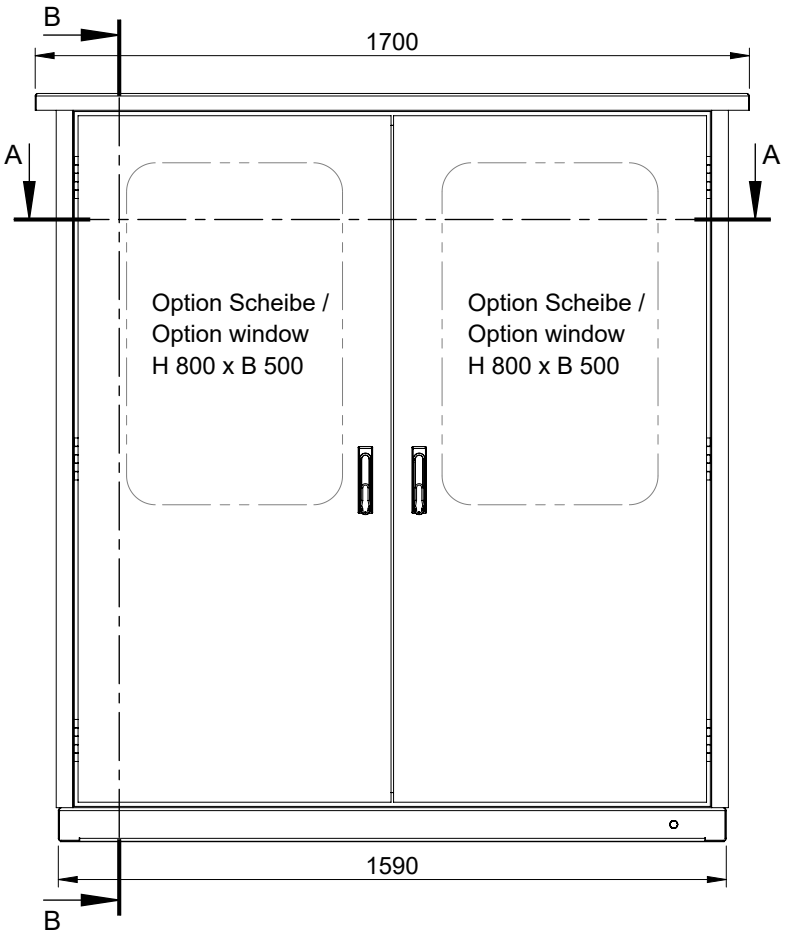


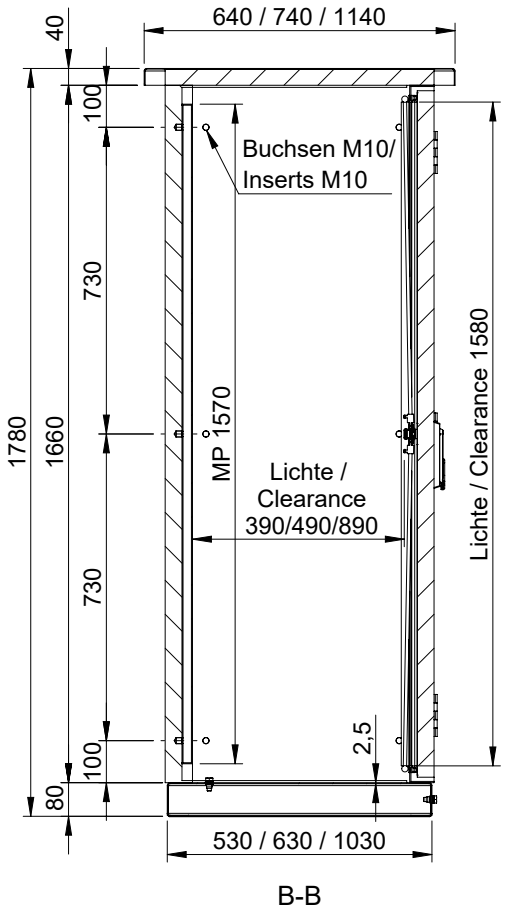
ESB 04-1600

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1600 - 540 - 10+10	540	~ 290 kg	ESB41655
ESB 04 - 1600 - 640 - 10+10	640	~ 311 kg	ESB41665
ESB 04 - 1600 - 1040 - 10+10	1040	~ 390 kg	ESB41615

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





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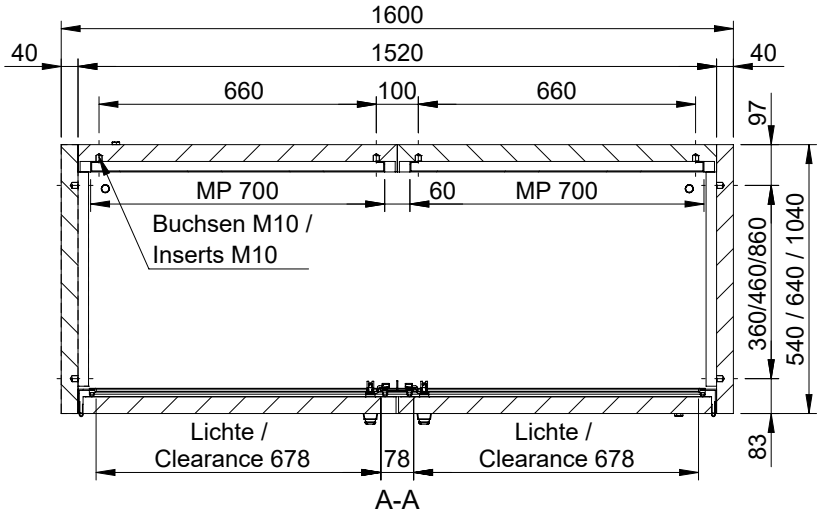


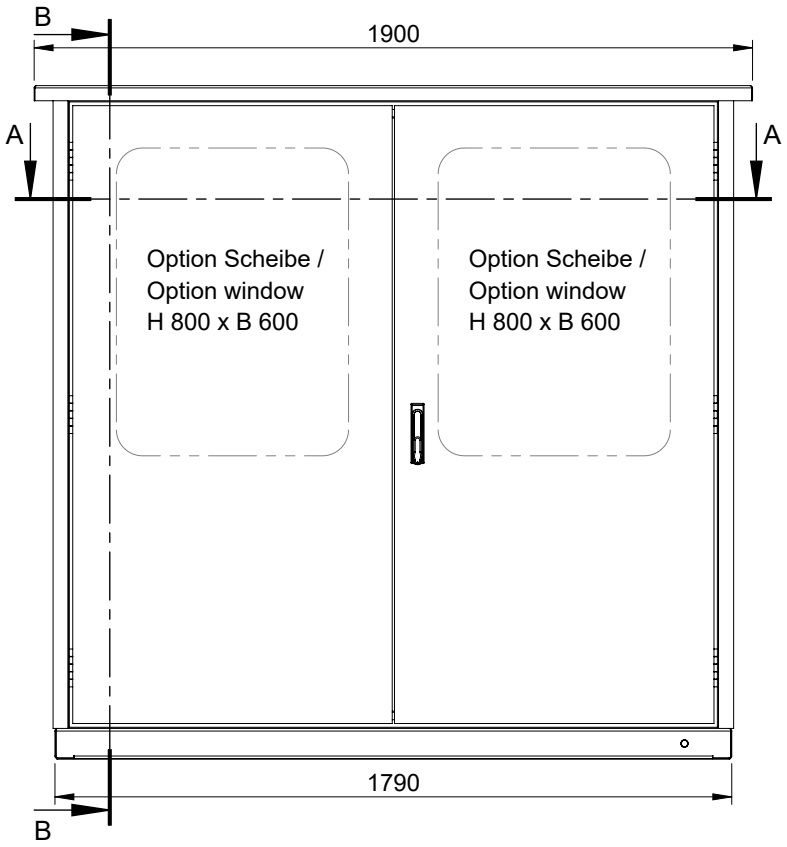
A-A

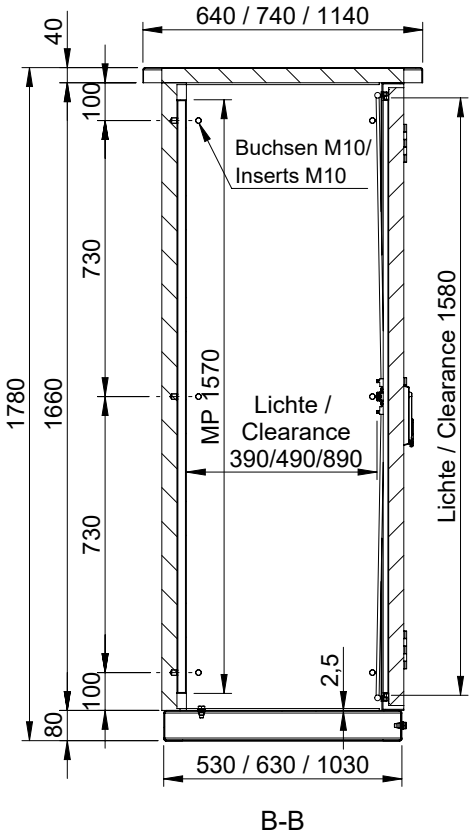
ESB 04-1800

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1800 - 540 - 20	540	~ 304 kg	ESB41852
ESB 04 - 1800 - 640 - 20	640	~ 325 kg	ESB41862
ESB 04 - 1800 - 1040 - 20	1040	~ 354 kg	ESB41812

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 800 x T 25 mm, ca. / app. 28 kg, Art.: MPE4080





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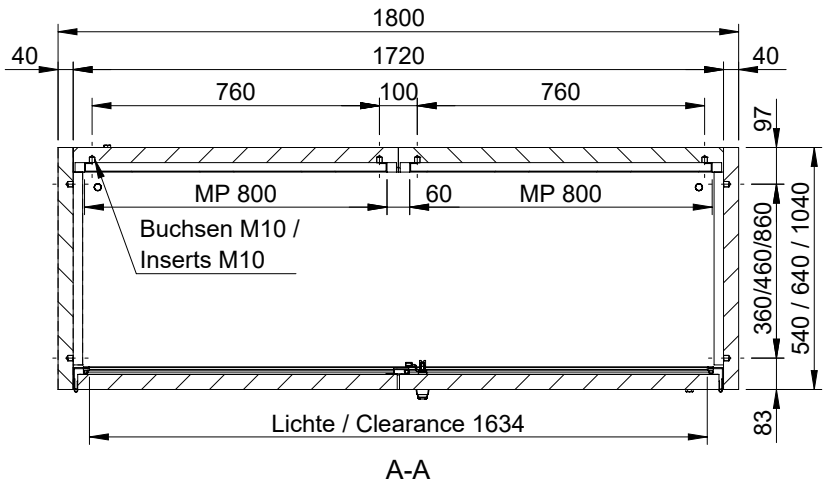


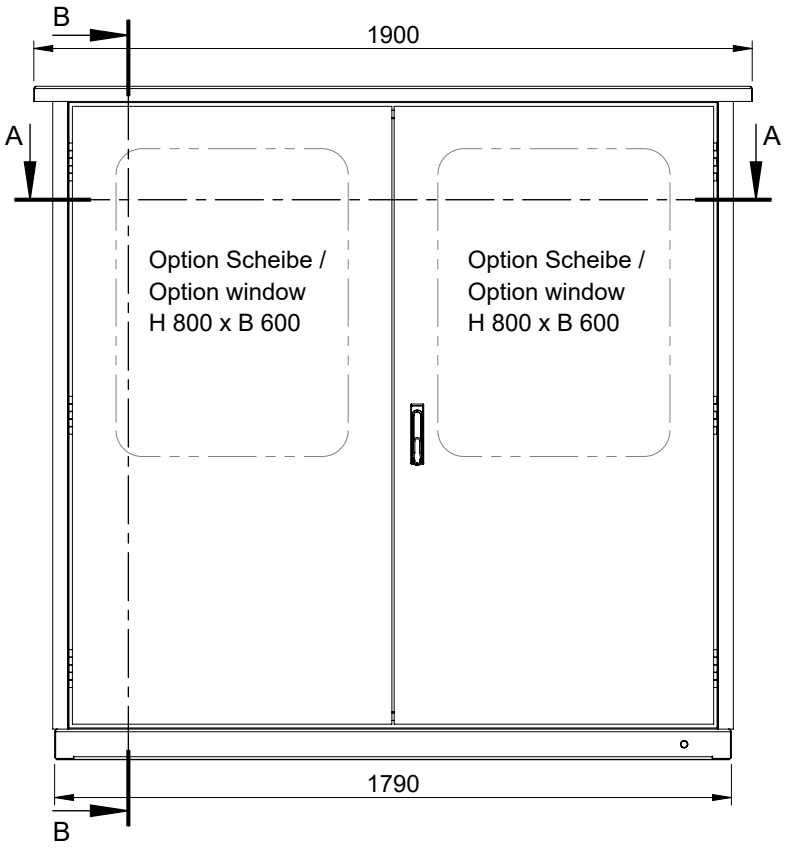
A-A

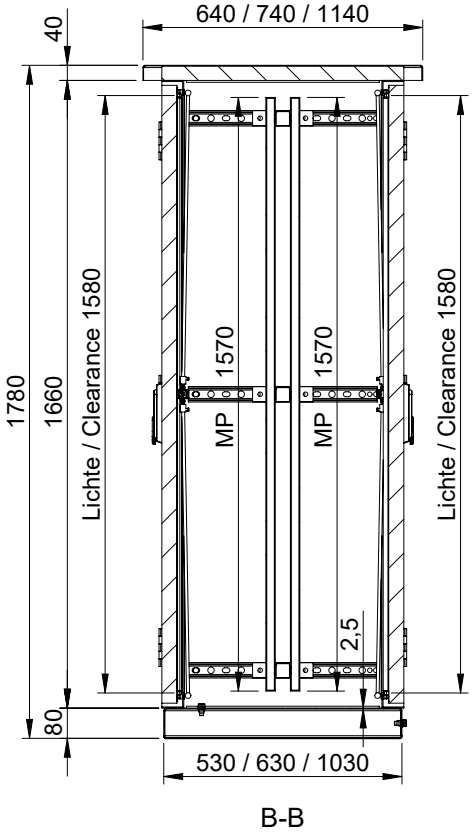
ESB 04-1800

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1800 - 540 - 22	540	~ 319 kg	ESB41854
ESB 04 - 1800 - 640 - 22	640	~ 340 kg	ESB41864
ESB 04 - 1800 - 1040 - 22	1040	~ 419 kg	ESB41814

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 800 x T 25 mm, ca. / app. 28 kg, Art.: MPE4080
Montagegestell verschiebbar / Mounting frame movable, ca. / app. 19 kg, Art.: MGVE417





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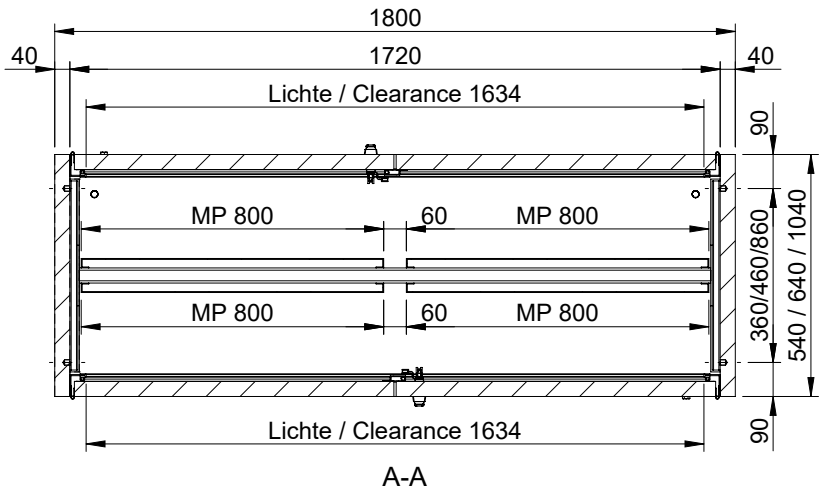

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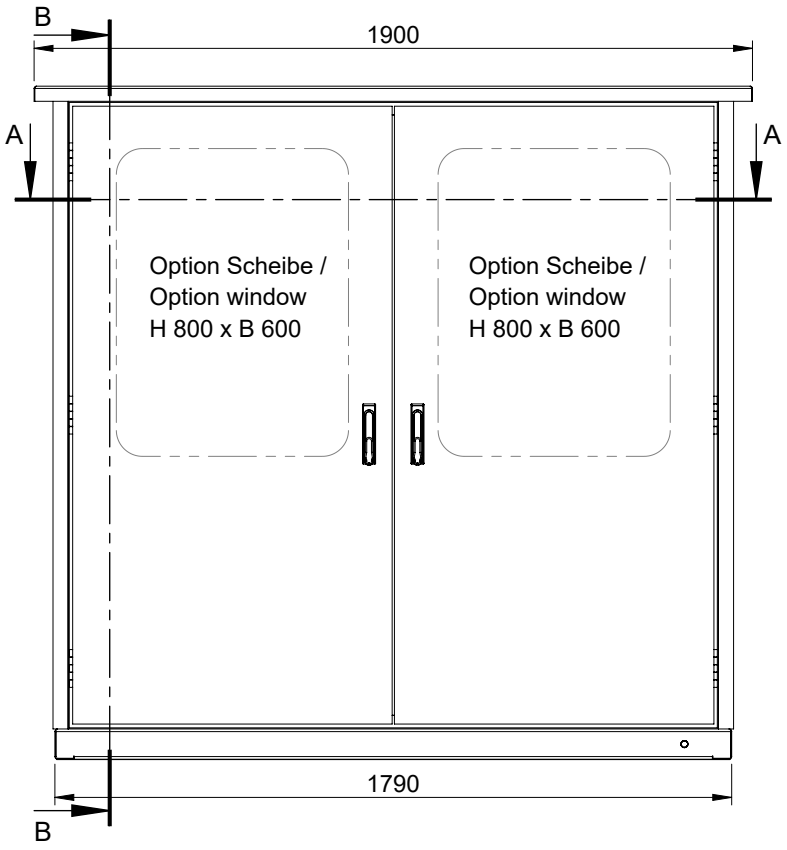
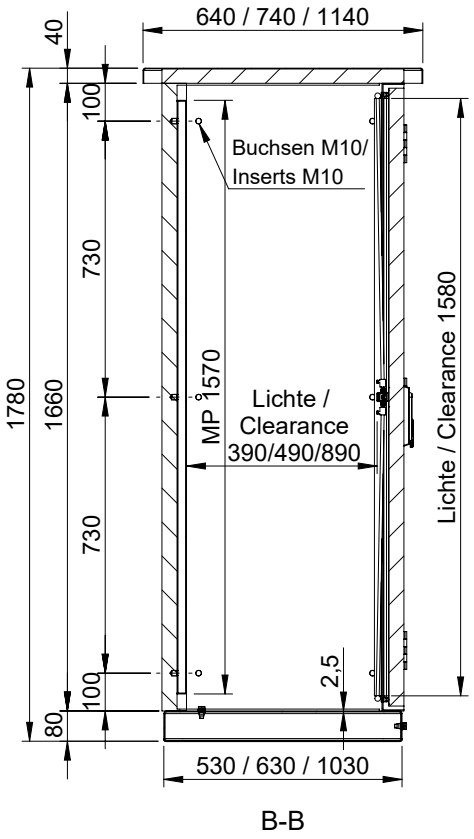
ESB 04-1800

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 1800 - 540 - 10+10	540	~ 314 kg	ESB41855
ESB 04 - 1800 - 640 - 10+10	640	~ 335 kg	ESB41865
ESB 04 - 1800 - 1040 - 10+10	1040	~ 417 kg	ESB41815

Option Montageplatte / Option mounting plate [MP]: H 1570 x B 800 x T 25 mm, ca. / app. 28 kg, Art.: MPE4080





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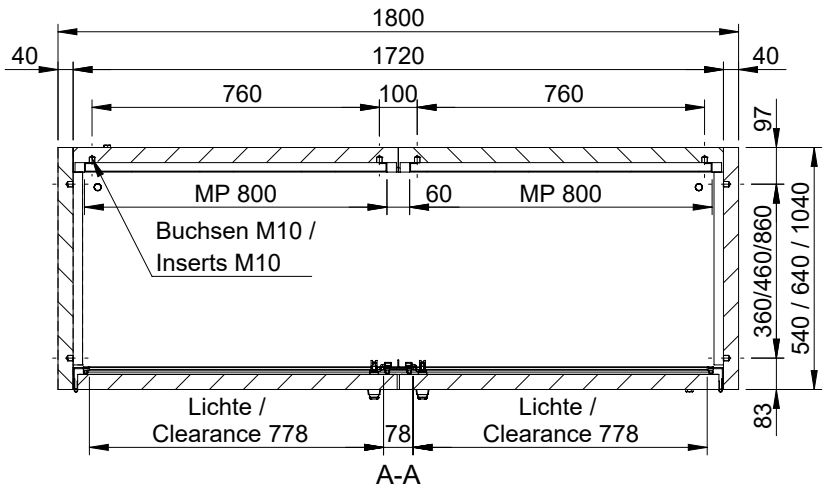


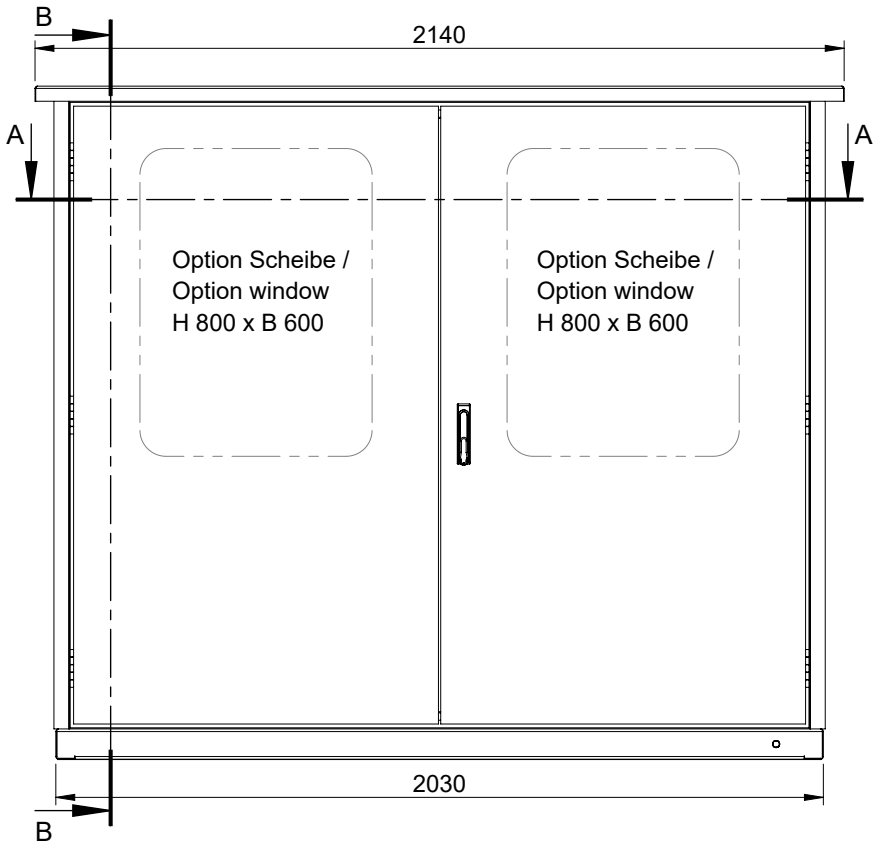
A-A

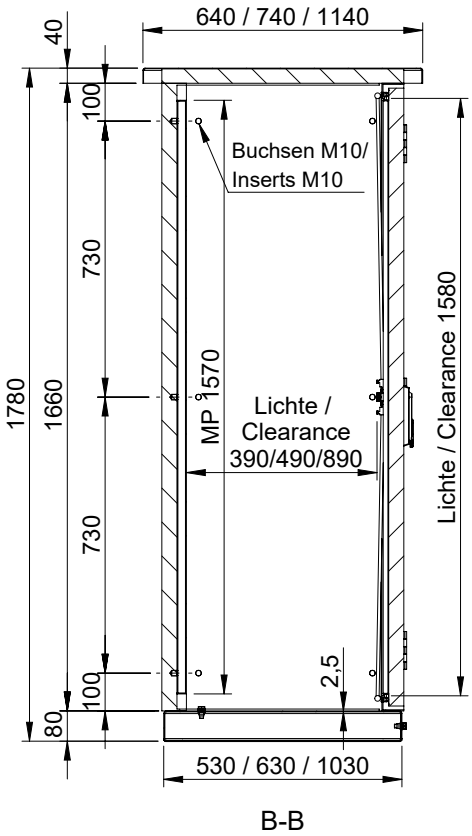
ESB 04-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2040 - 540 - 20	540	~ 327 kg	ESB42052
ESB 04 - 2040 - 640 - 20	640	~ 349 kg	ESB42062
ESB 04 - 2040 - 1040 - 20	1040	~ 428 kg	ESB42012

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





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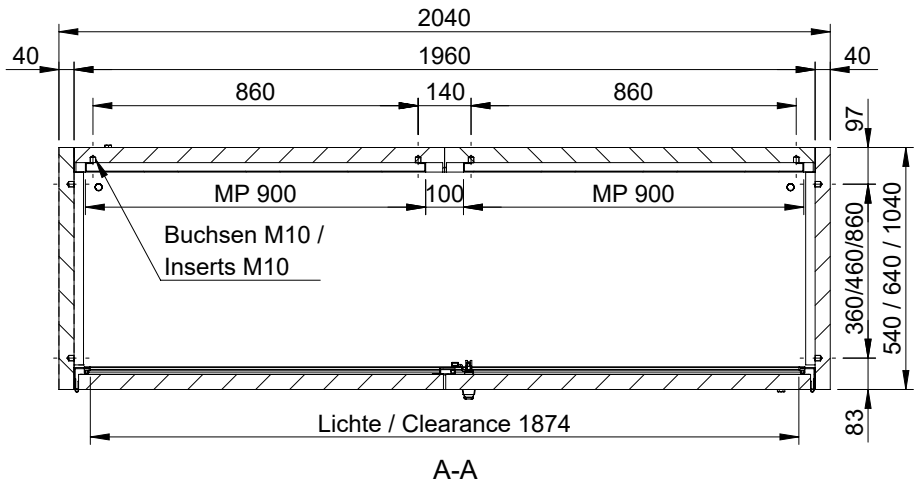

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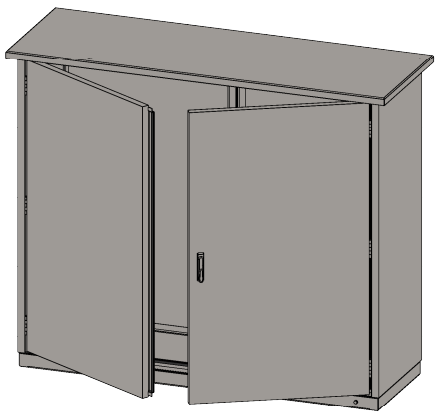
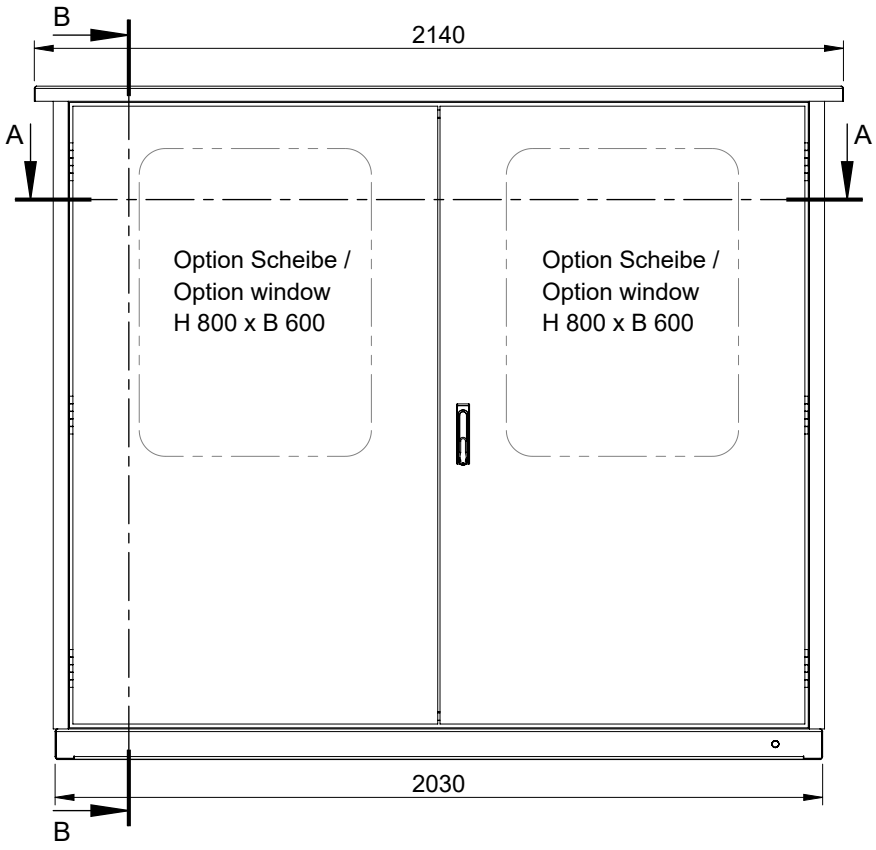


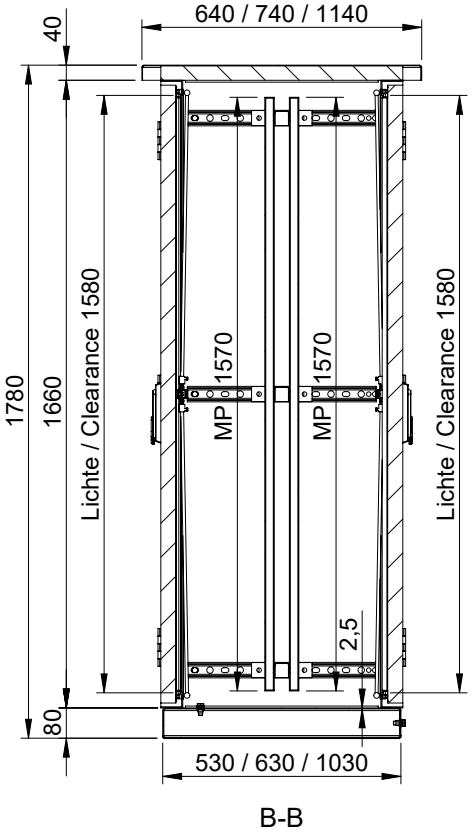
ESB 04-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2040 - 540 - 22	540	~ 347 kg	ESB42054
ESB 04 - 2040 - 640 - 22	640	~ 369 kg	ESB42064
ESB 04 - 2040 - 1040 - 22	1040	~ 448 kg	ESB42014

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





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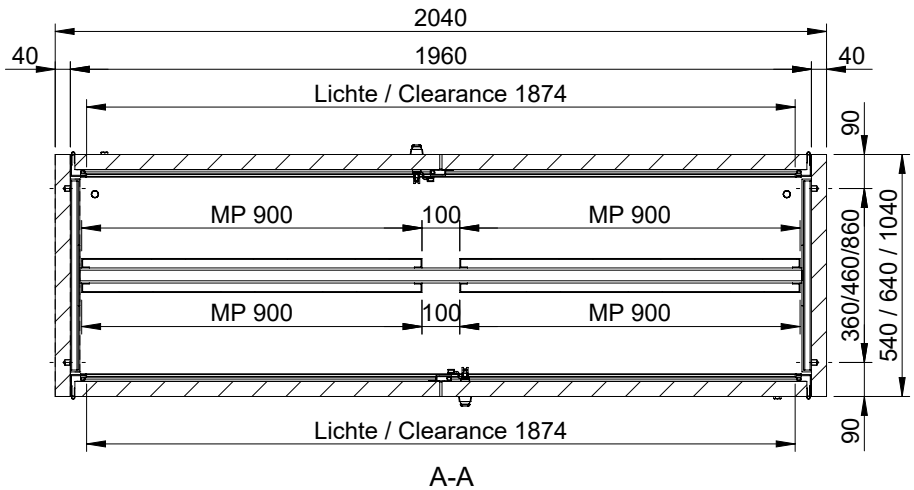

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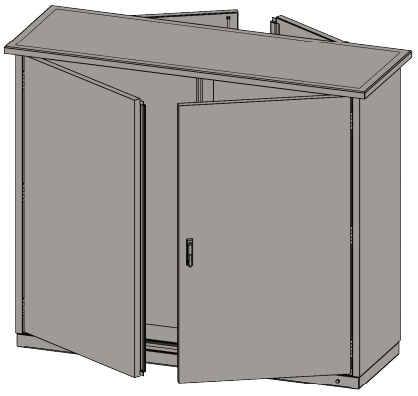
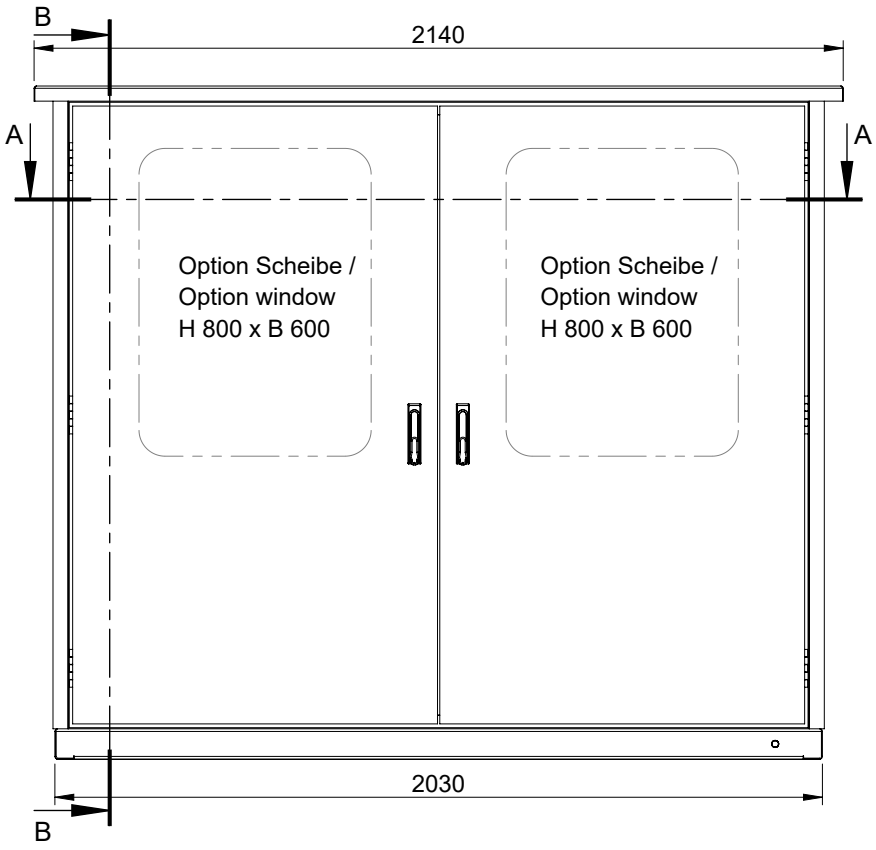


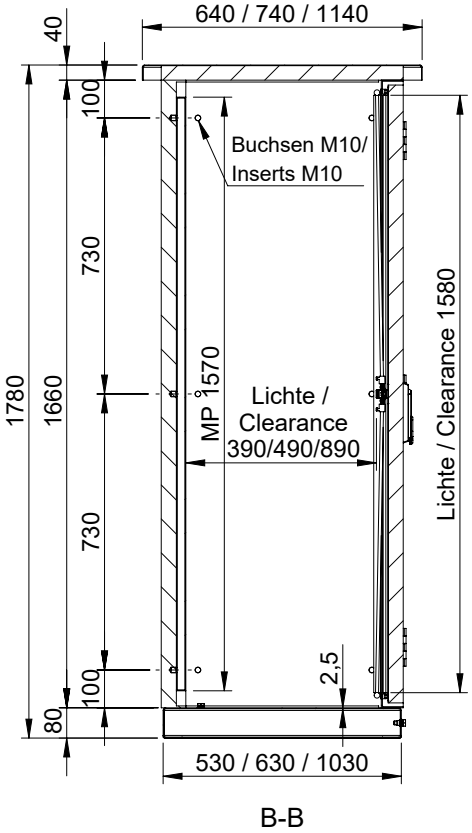
ESB 04-2040

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2040 - 540 - 10+10	540	~ 337 kg	ESB42055
ESB 04 - 2040 - 640 - 10+10	640	~ 359 kg	ESB42065
ESB 04 - 2040 - 1040 - 10+10	1040	~ 443 kg	ESB42015

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





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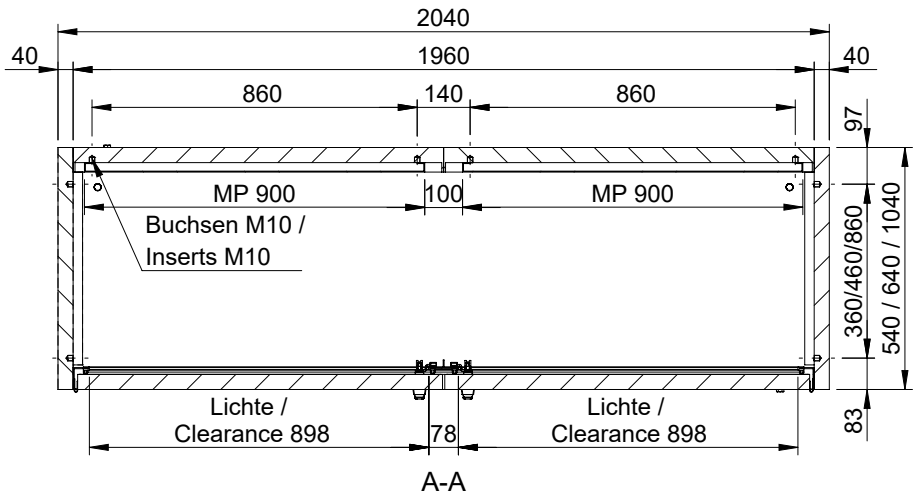

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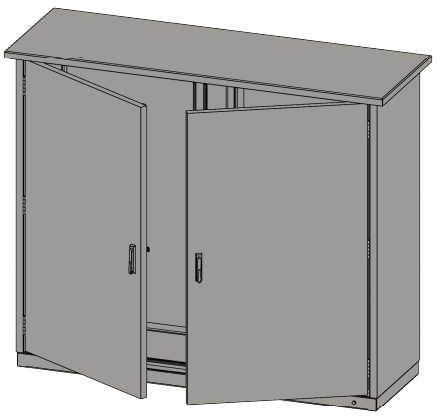
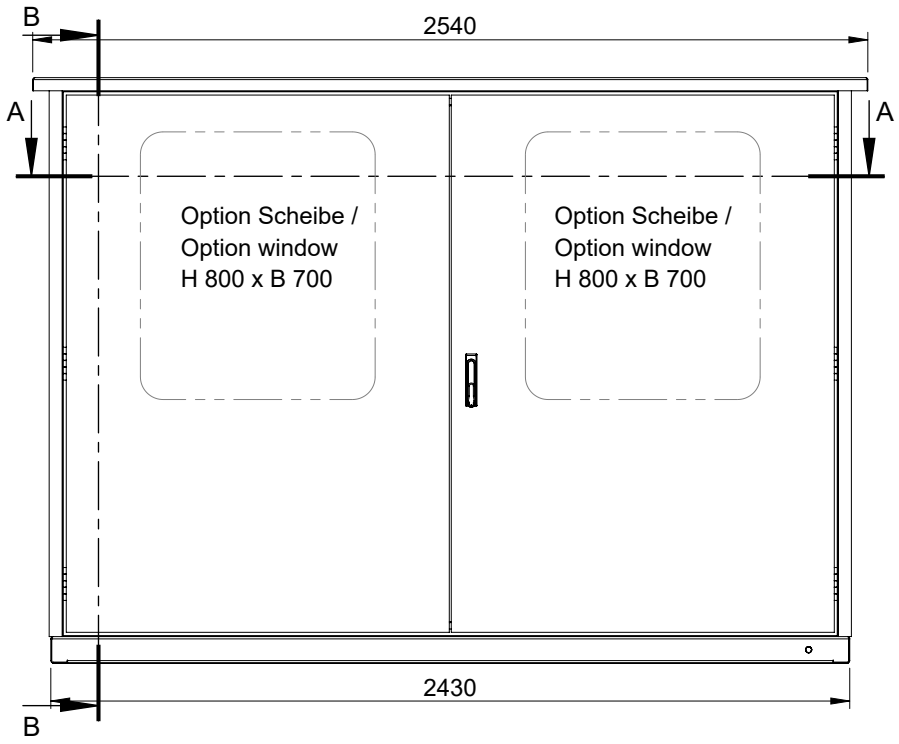


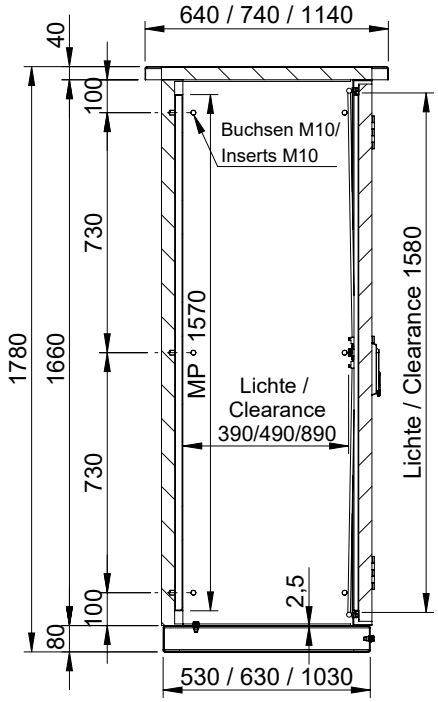
ESB 04-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2440 - 540 - 20	540	~ 374 kg	ESB42452
ESB 04 - 2440 - 640 - 20	640	~ 396 kg	ESB42462
ESB 04 - 2440 - 1040 - 20	1040	~ 485 kg	ESB42412

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





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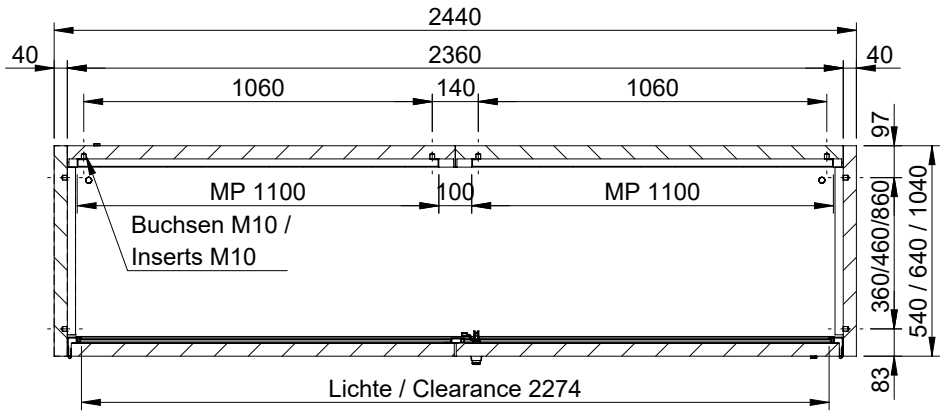

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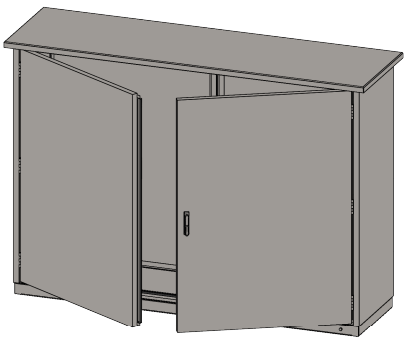
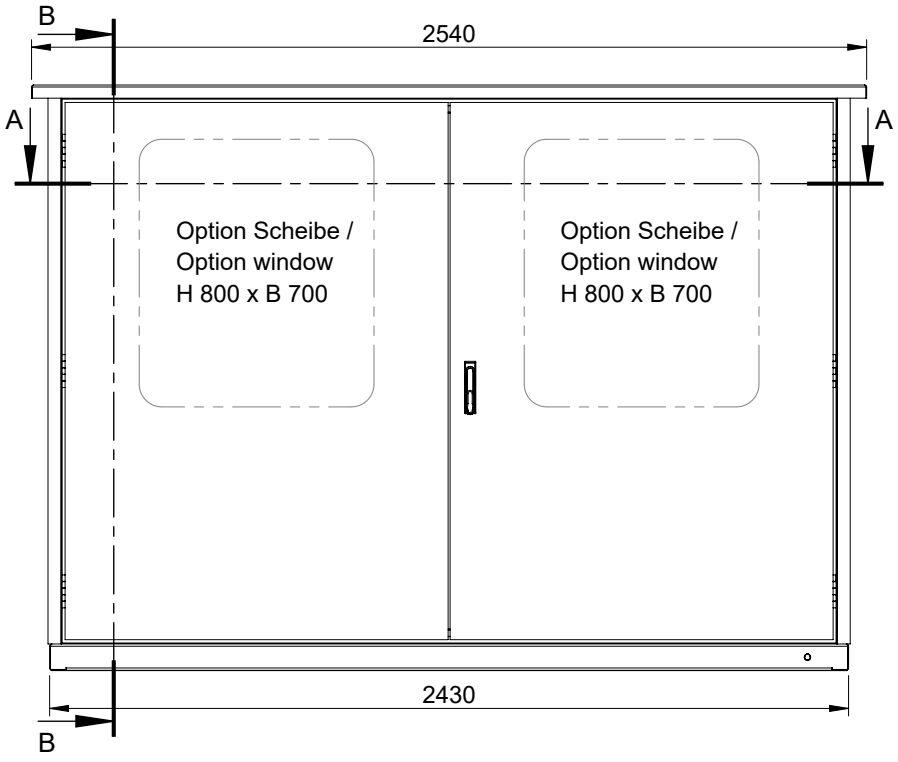


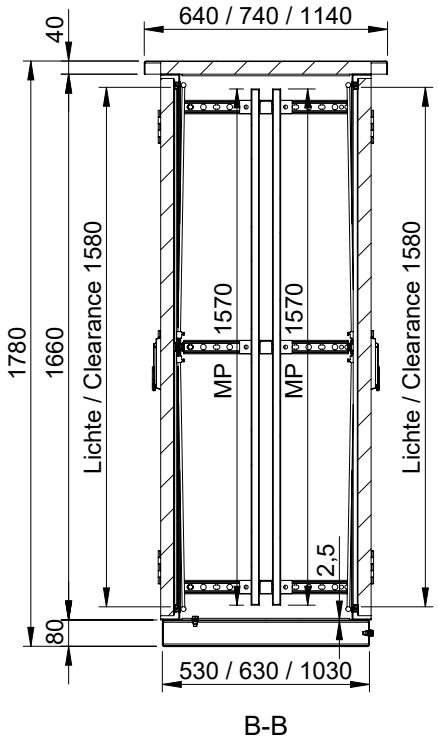
ESB 04-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2440 - 540 - 22	540	~ 394 kg	ESB42454
ESB 04 - 2440 - 640 - 22	640	~ 416 kg	ESB42464
ESB 04 - 2440 - 1040 - 22	1040	~ 505 kg	ESB42414

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





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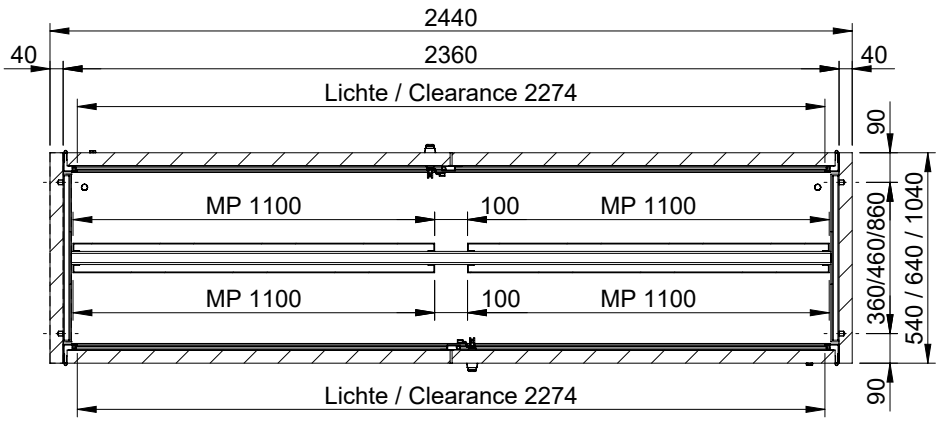

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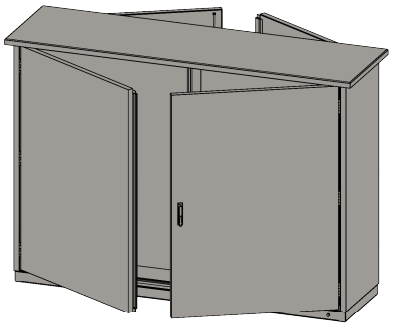
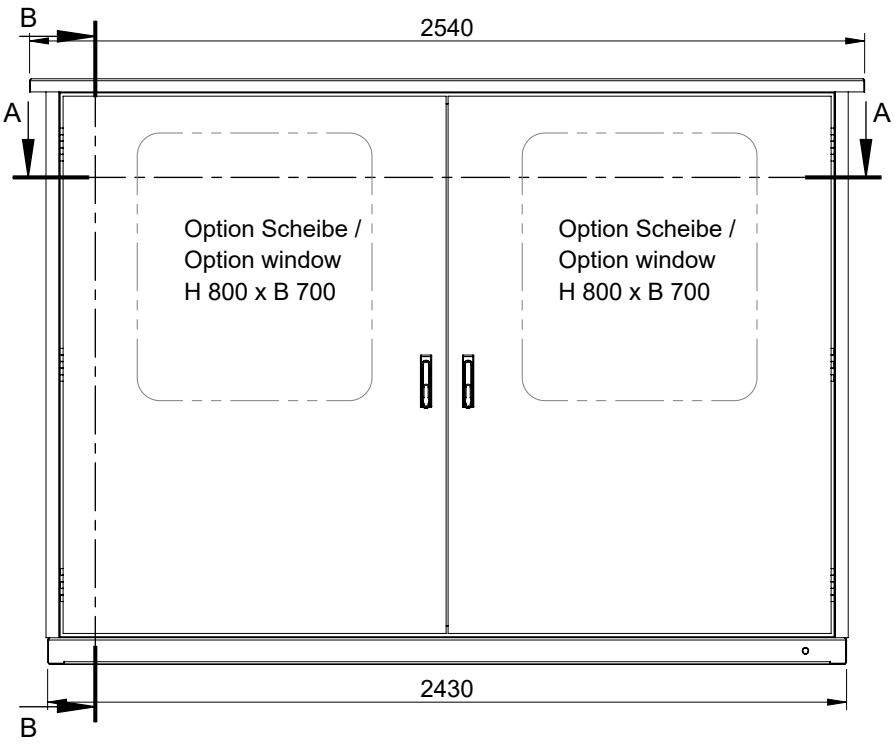


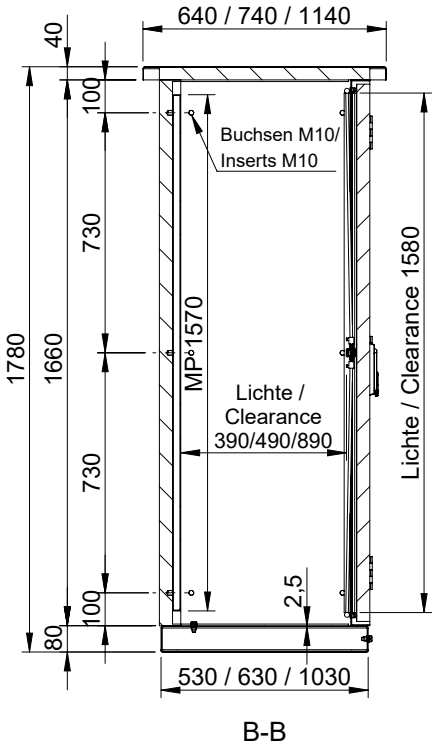
ESB 04-2440

Edelstahl-Schrank in Elementbauweise mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel-cabinet in element construction with insulation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
ESB 04 - 2440 - 540 - 10+10	540	~ 389 kg	ESB42455
ESB 04 - 2440 - 640 - 10+10	640	~ 411 kg	ESB42465
ESB 04 - 2440 - 1040 - 10+10	1040	~ 500 kg	ESB42415

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





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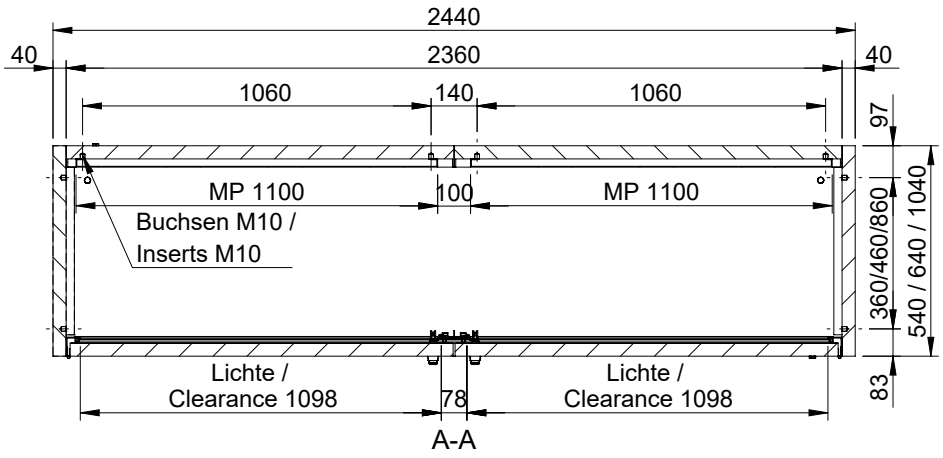

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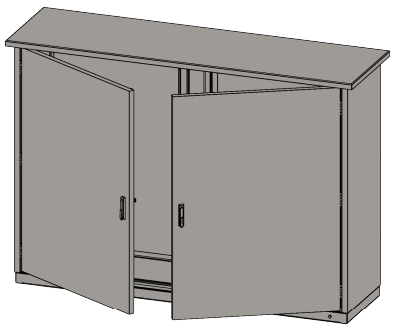


Baureihe SSB/SB . Series SSB/SB

Baureihe Series	Höhe Height [mm]	Breite Width [mm]	Tiefe Depth [mm]	Türausführung Door arrangement
SSB 740	740	540	340 540	10
SSB 840	840	1040	340 540	20
SB 700	700	500	300 500	10
SB 800	800	1000	300 500	20
SB 1000	1000	1000	300 500	10 20
SB 1400	1400	1100	500 600	10 10+10
		1300	500 600	20 10+10
		1600	500 600	20 10+10
		2100	500 600	20 10+10 10+20

Ⓢ **Sonderabmessungen möglich / Customized dimensions possible**

Ausführung Türen / Door arrangement

10 **IP65**
Tür vorne
Front door

20 **IP54**
Doppeltür vorne
Front double door

10+10 **IP65**
2 Türen vorne mit Zwischensteg
2 front doors with bridge

10+20 **IP54**
Einzeltür mit Zwischensteg + Doppeltür
Single door with bridge + double door

Bestellbeispiel / Order example

Baureihe Series	Breite Width	Tiefe Depth	Türausführung Door arrangement	Bestelltext Order text
SSB 740	540	540	10	**SSB 740-540-540-10**
SB 1400	1100	500	10+10	**SB 1400-1100-500-10+10**

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, Wandbefestigungsschienen

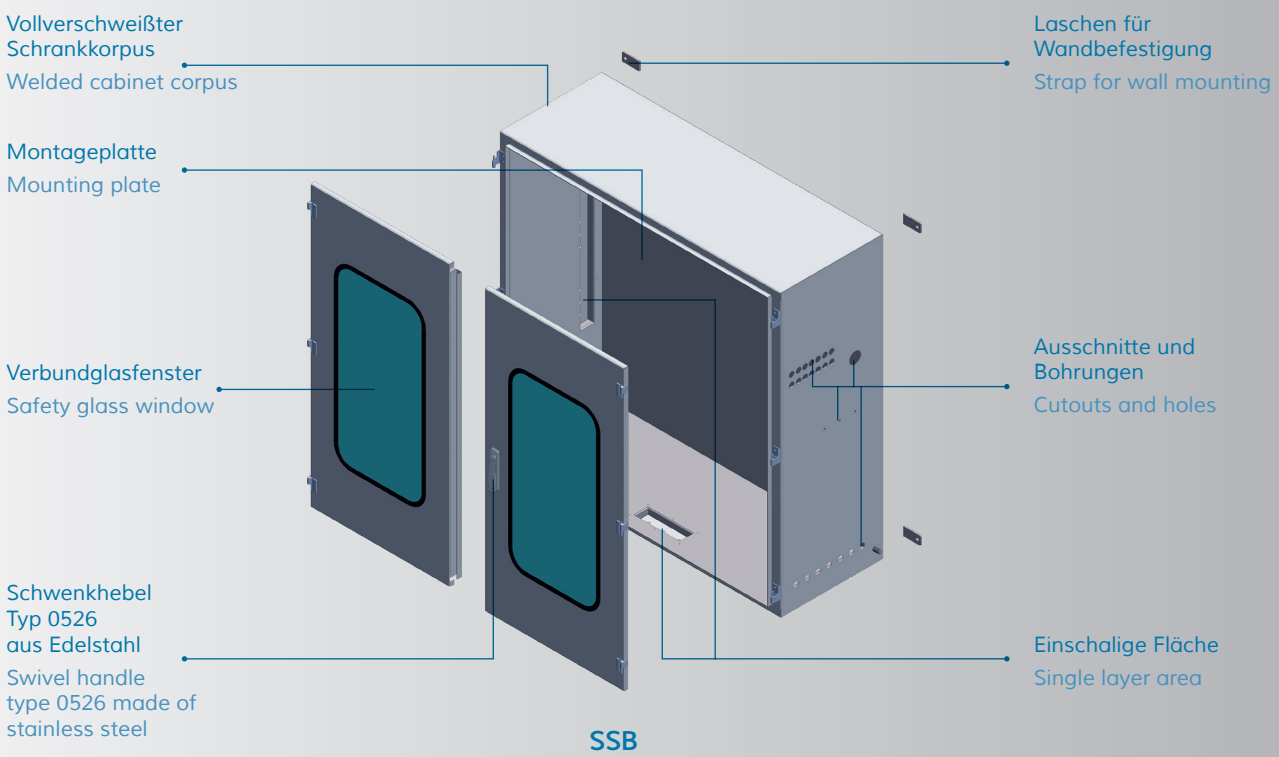
Lifting and Fixing Equipment
Lifting lugs, transport- and fixing brackets, fixing rails for wall mounting

Ex-Ausführungen

Ex-Preparations

Sonderausführungen
Trennwände, Sonderfarben, Dach - Boden - Sockel

Customized Designs
Separation walls, custom colours, roof - floor - sockets



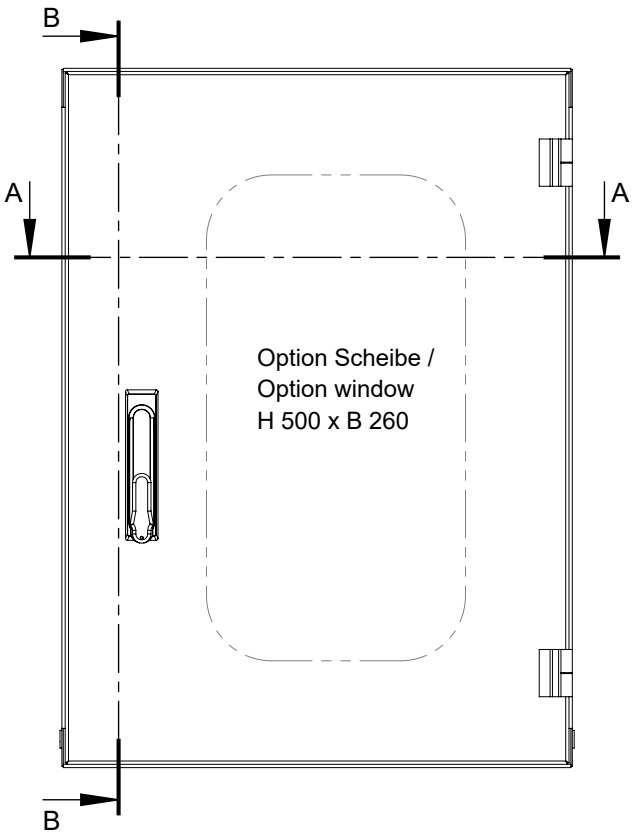
SSB

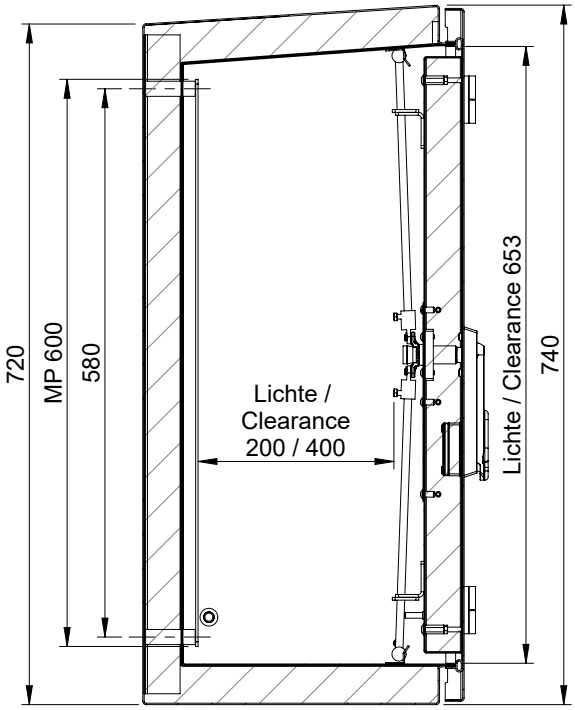
SSB 740-540

Edelstahl-Schrank aus 1,5 mm Blech, mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 1,5 mm sheet metal, with isolation, heat transmission k = 1,2 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SSB 740 - 540 - 340 - 10	340	~ 40 kg	SSB070531
SSB 740 - 540 - 540 - 10	540	~ 48 kg	SSB070551

Option Montageplatte / Option mounting plate [MP]: H 600 x B 400 x T 2,5 mm, ca. / app. 5 kg, Art.: MPKS07040





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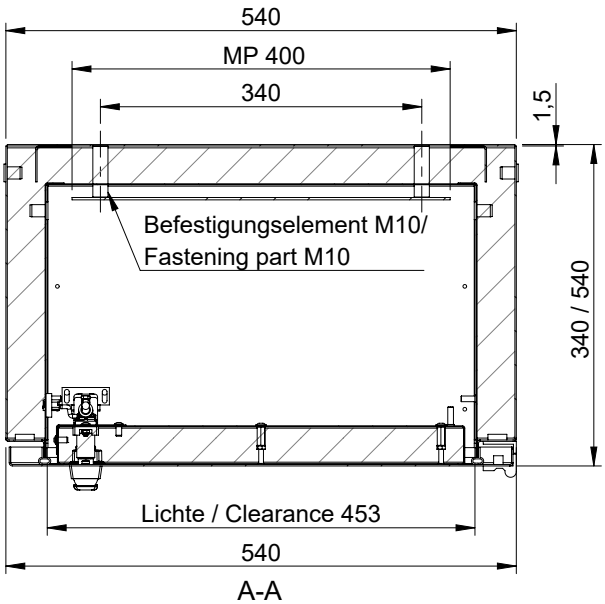

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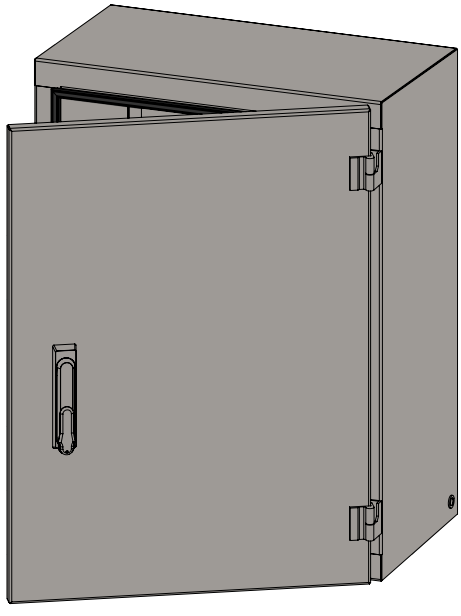
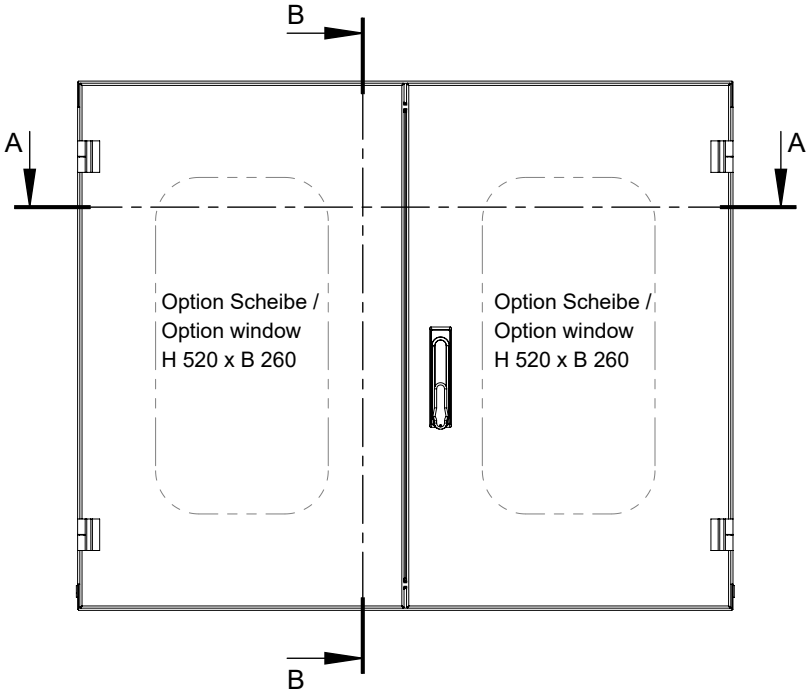


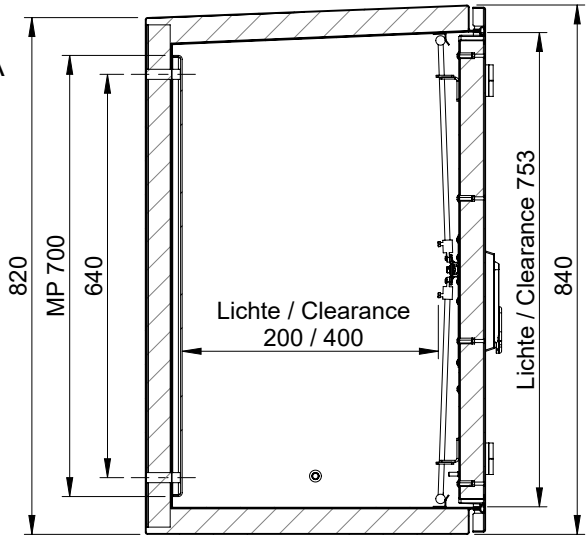
SSB 840-1040

Edelstahl-Schrank aus 1,5 mm Blech, mit Isolation, Wärmedurchgangskoeffizient k = 1,2 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 1,5 mm sheet metal, with isolation, heat transmission k = 1,2 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SSB 840 - 1040 - 340 - 20	340	~ 80 kg	SSB081032
SSB 840 - 1040 - 540 - 20	540	~ 90 kg	SSB081052

Option Montageplatte / Option mounting plate [MP]: H 700 x B 900 x T 15 mm, ca. / app. 14 kg, Art.: MPKS08090





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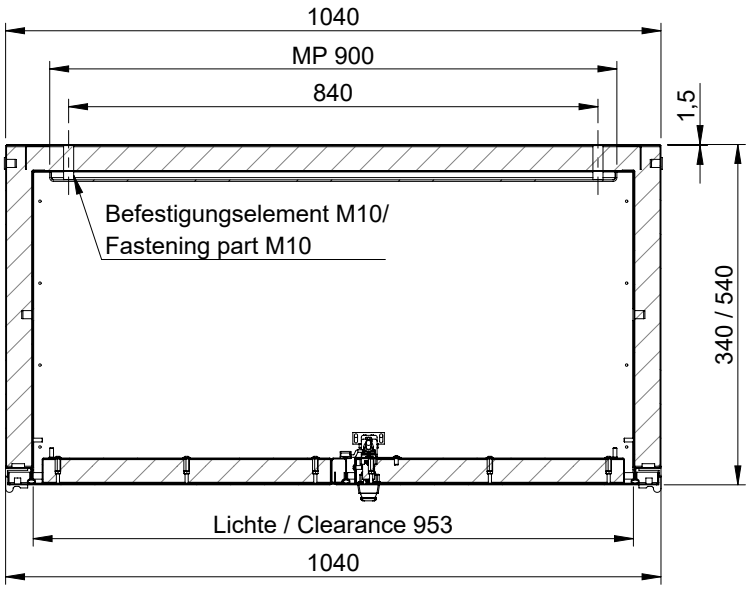

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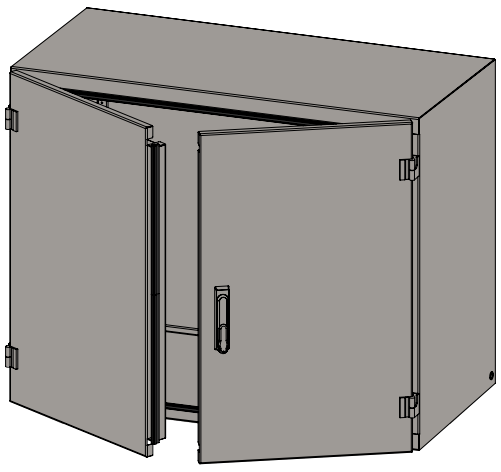
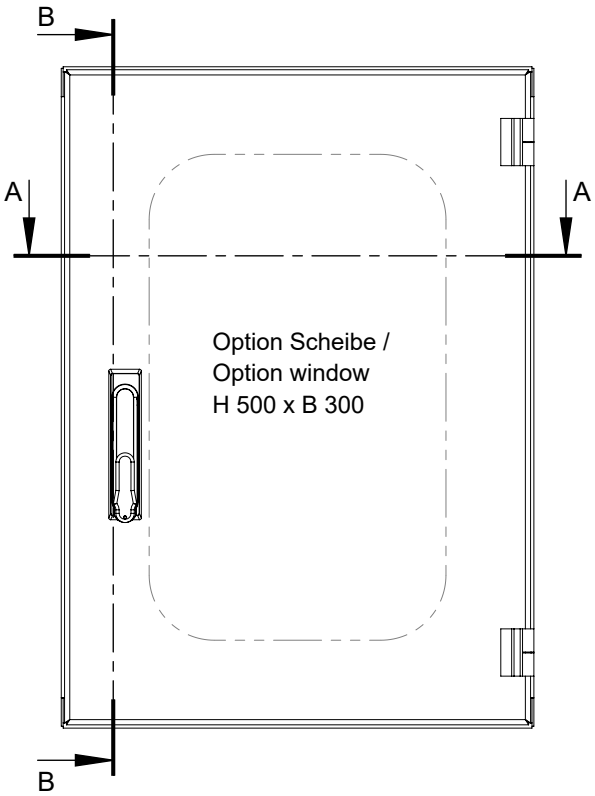


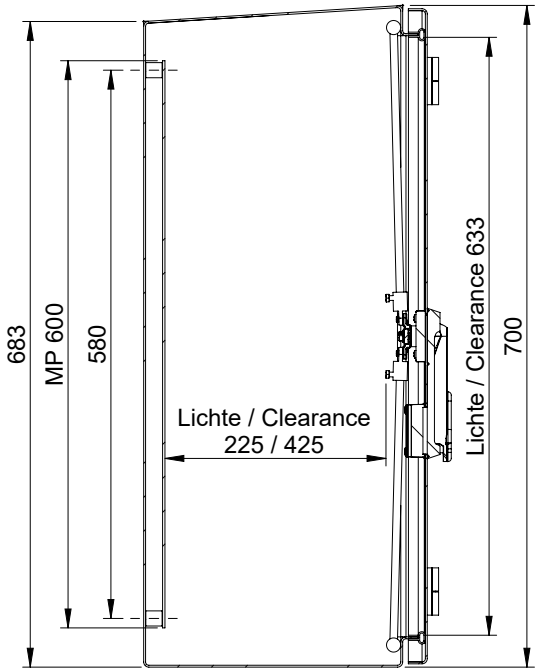
SB 700-500

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 700 - 500 - 300 - 10	300	~ 29 kg	SB070531
SB 700 - 500 - 500 - 10	500	~ 37 kg	SB070551

Option Montageplatte / Option mounting plate [MP]: H 600 x B 400 x T 2,5 mm, ca. / app. 5 kg, Art.: MPKS07040





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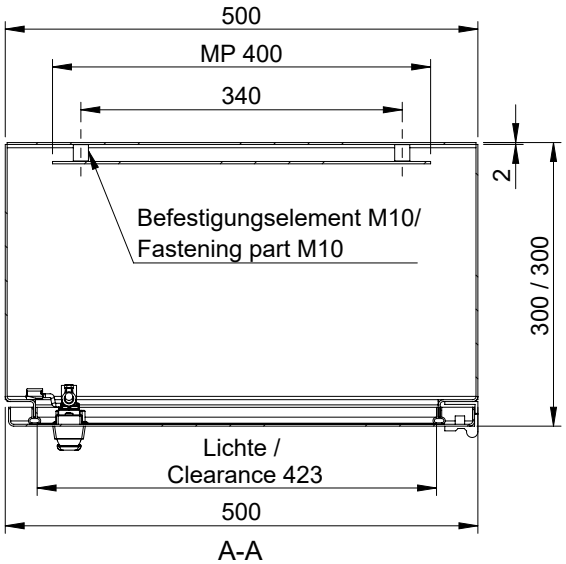

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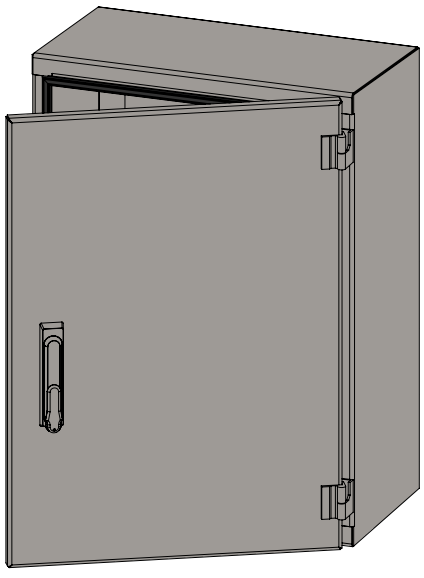
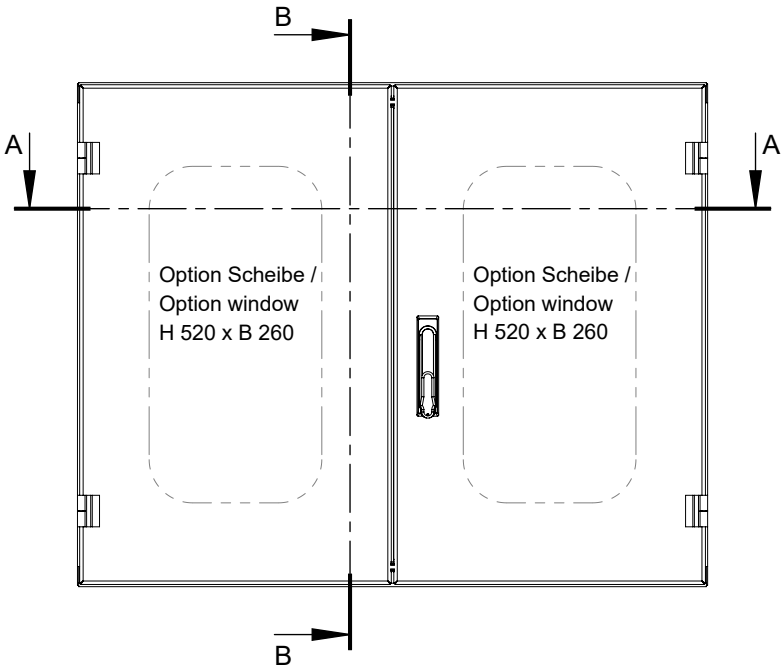


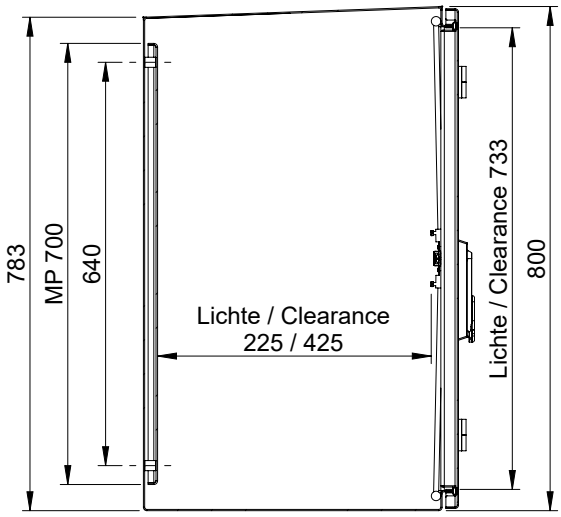
SB 800-1000

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 800 - 1000 - 300 - 20	300	~ 59 kg	SB081032
SB 800 - 1000 - 500 - 20	500	~ 70 kg	SB081052

Option Montageplatte / Option mounting plate [MP]: H 700 x B 900 x T 15 mm, ca. / app. 14 kg, Art.: MPKS08090





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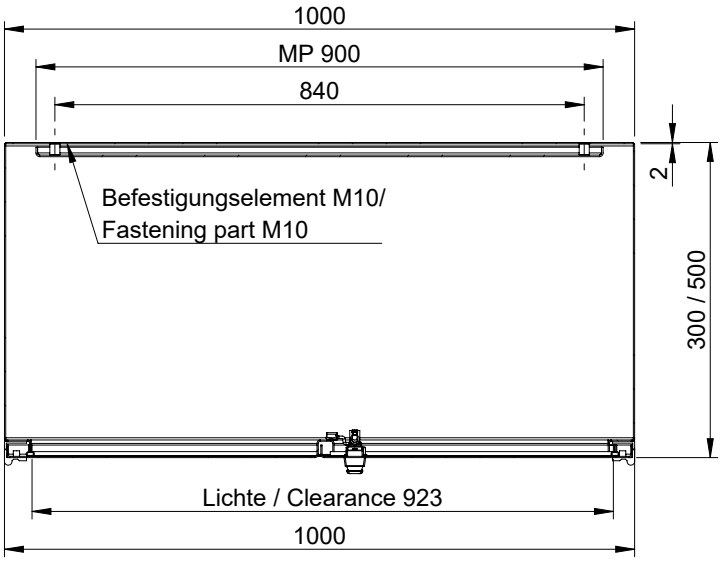

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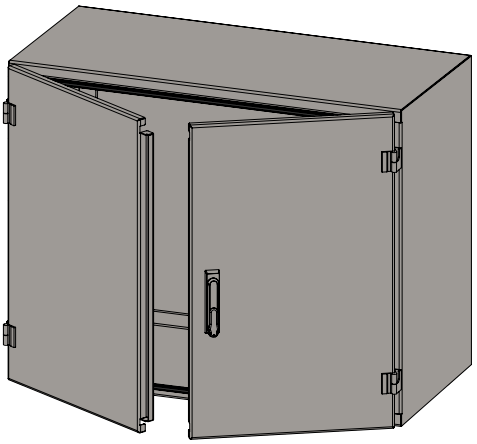
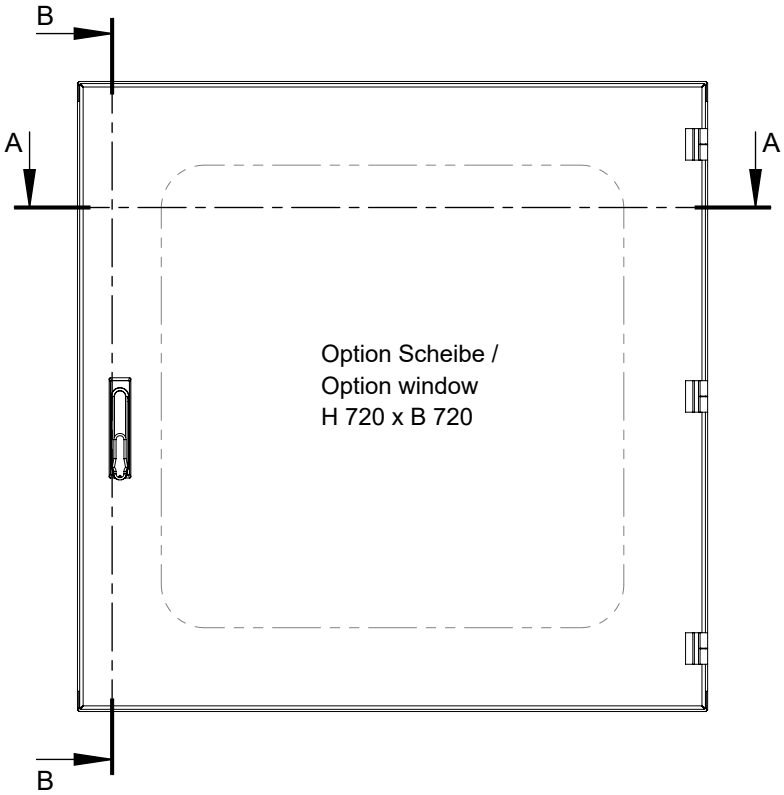


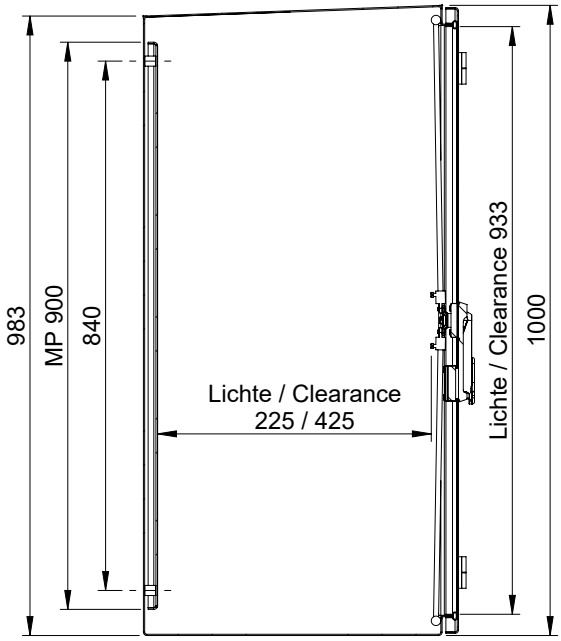
SB 1000-1000

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1000 - 1000 - 300 - 10	300	~ 70 kg	SB101031
SB 1000 - 1000 - 500 - 10	500	~ 83 kg	SB101051

Option Montageplatte / Option mounting plate [MP]: H 900 x B 900 x T 15 mm, ca. / app. 17 kg, Art.: MPKS10090





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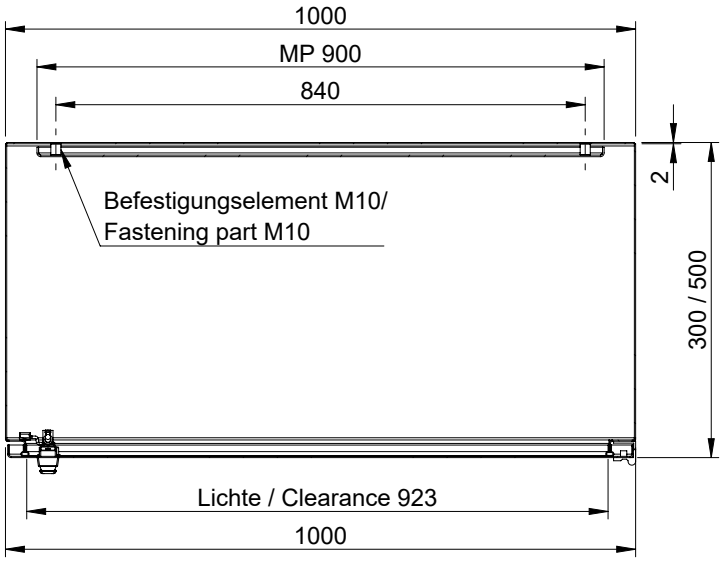

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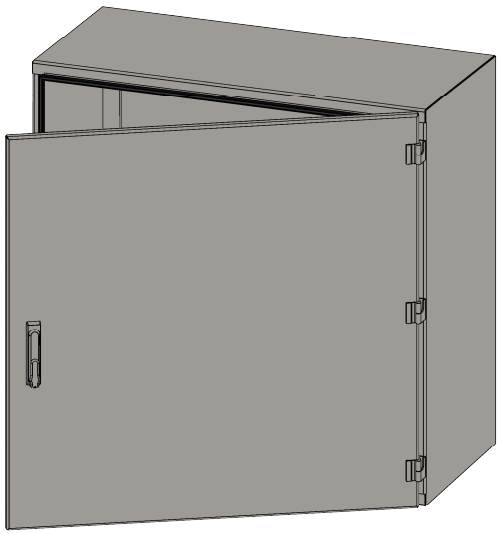
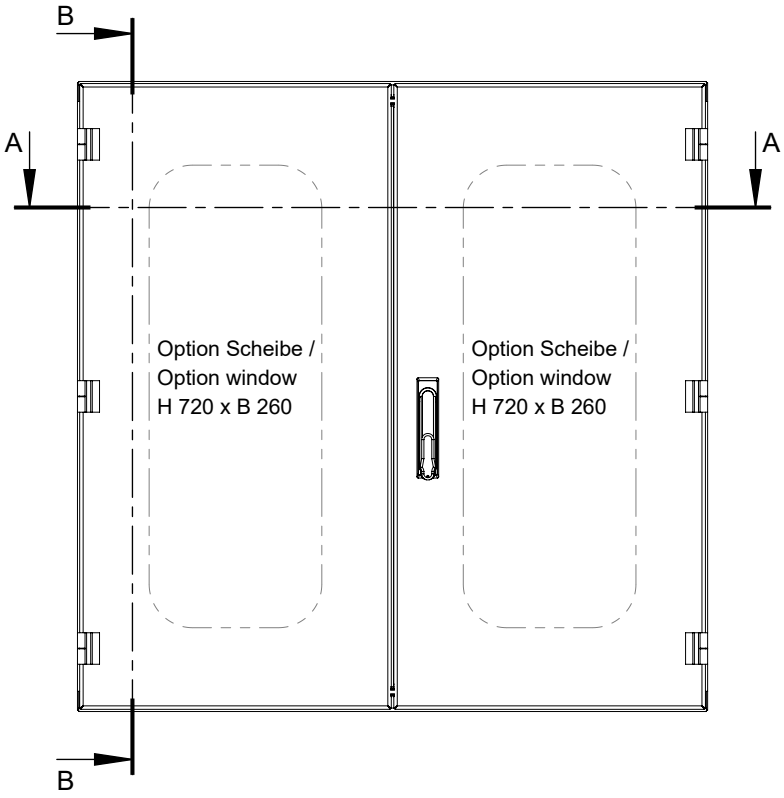


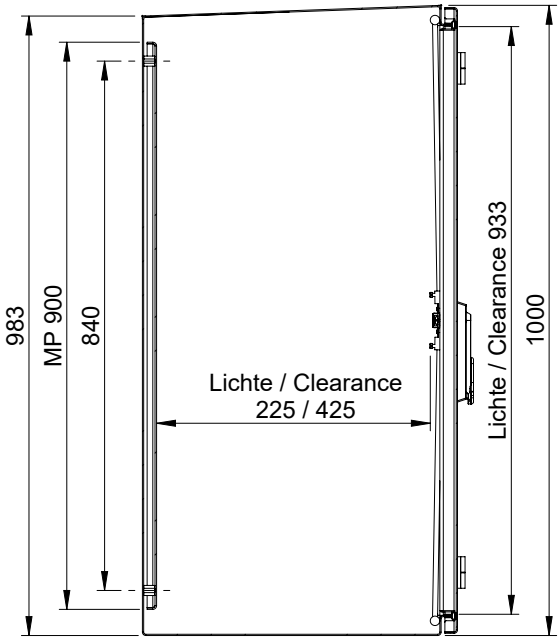
SB 1000-1000

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1000 - 1000 - 300 - 20	300	~ 71 kg	SB101032
SB 1000 - 1000 - 500 - 20	500	~ 84 kg	SB101052

Option Montageplatte / Option mounting plate [MP]: H 900 x B 900 x T 15 mm, ca. / app. 17 kg, Art.: MPKS10090





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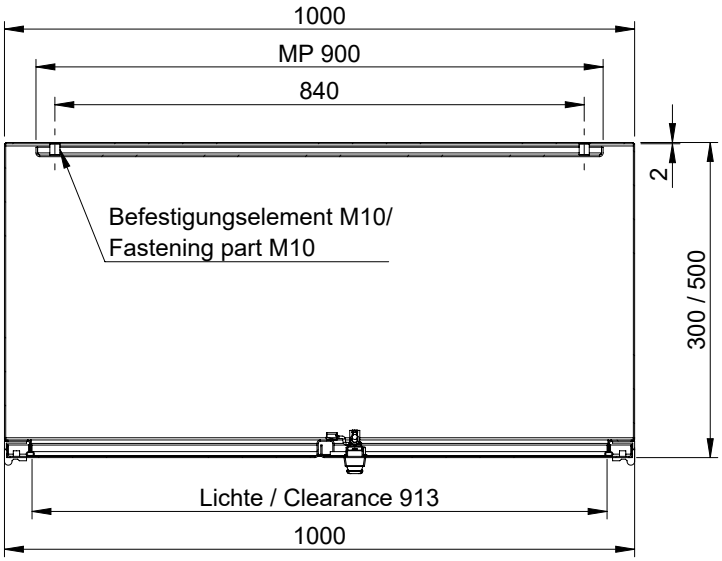

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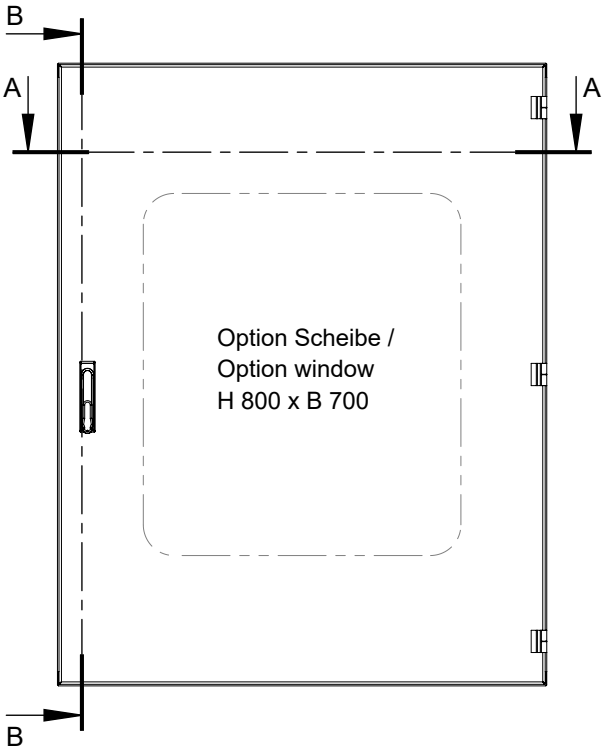
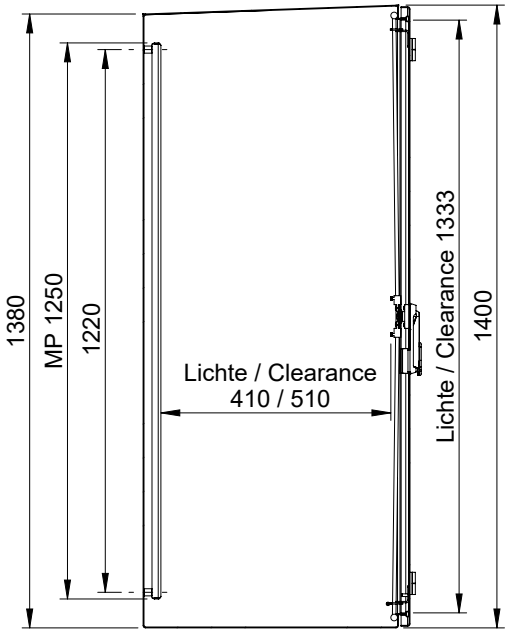
SB 1400-1100

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1100 - 500 - 10	500	~ 117 kg	SB141151
SB 1400 - 1100 - 600 - 10	600	~ 125 kg	SB141161

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 955 x T 20 mm, ca. / app. 25 kg, Art.: MPKS14095





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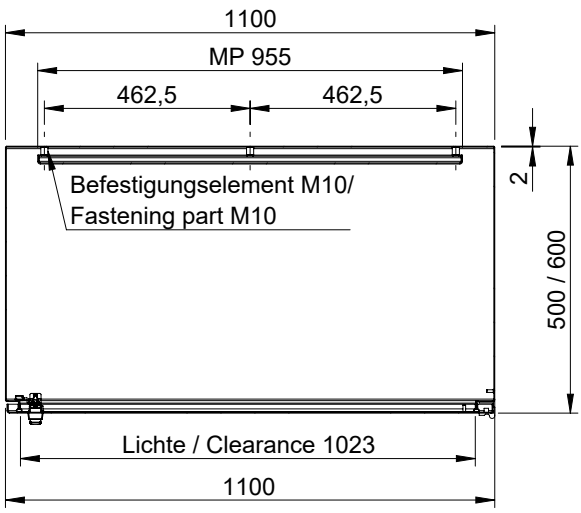

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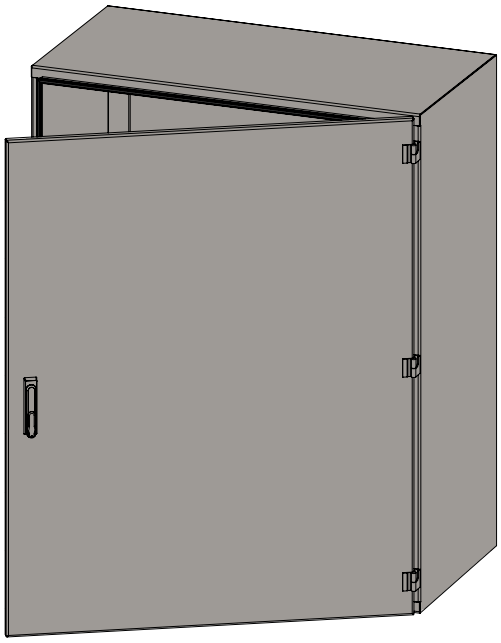
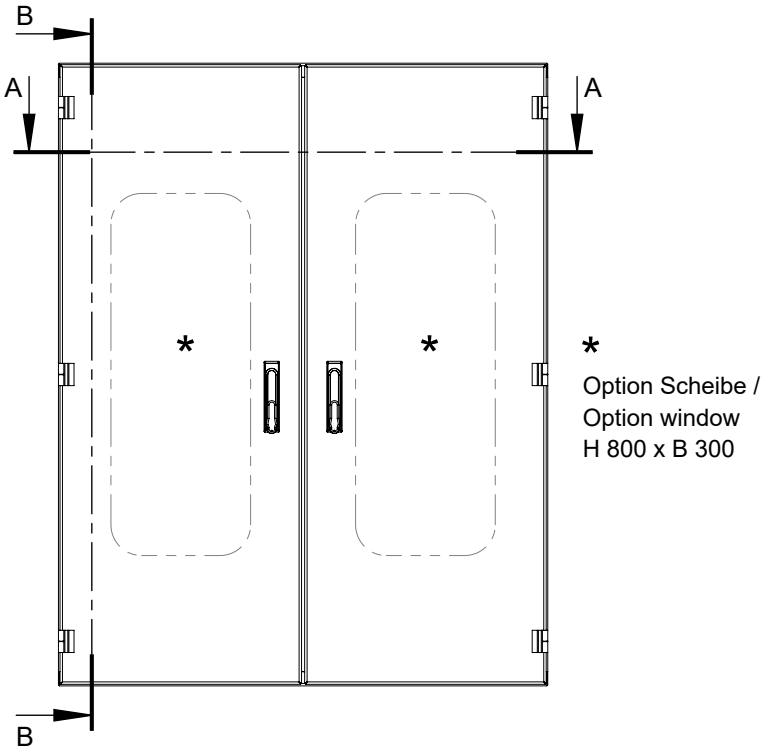


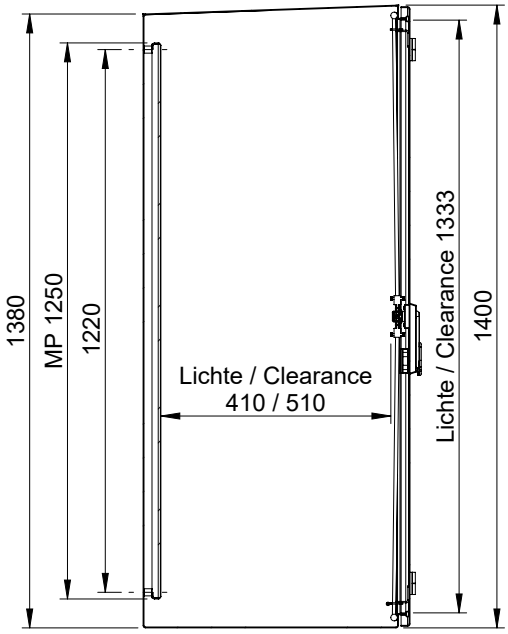
SB 1400-1100

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1100 - 500 - 10+10	500	~ 118 kg	SB141155
SB 1400 - 1100 - 600 - 10+10	600	~ 127 kg	SB141165

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 450 x T 20 mm, ca. / app. 13 kg, Art.: MPKS14045





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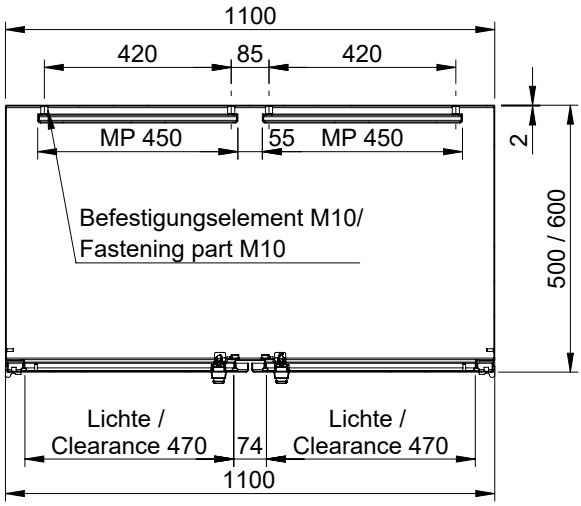

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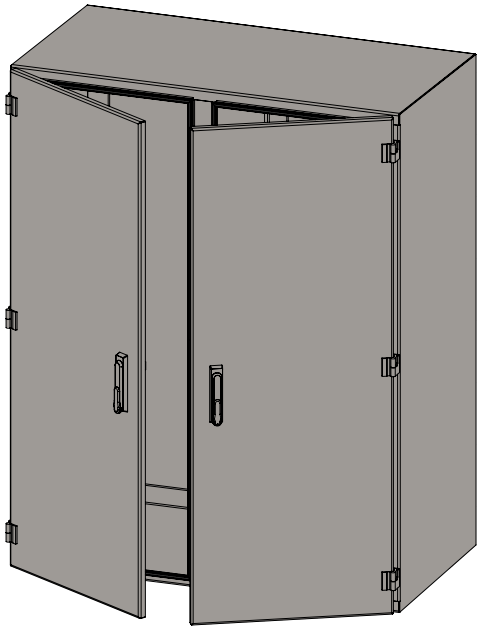
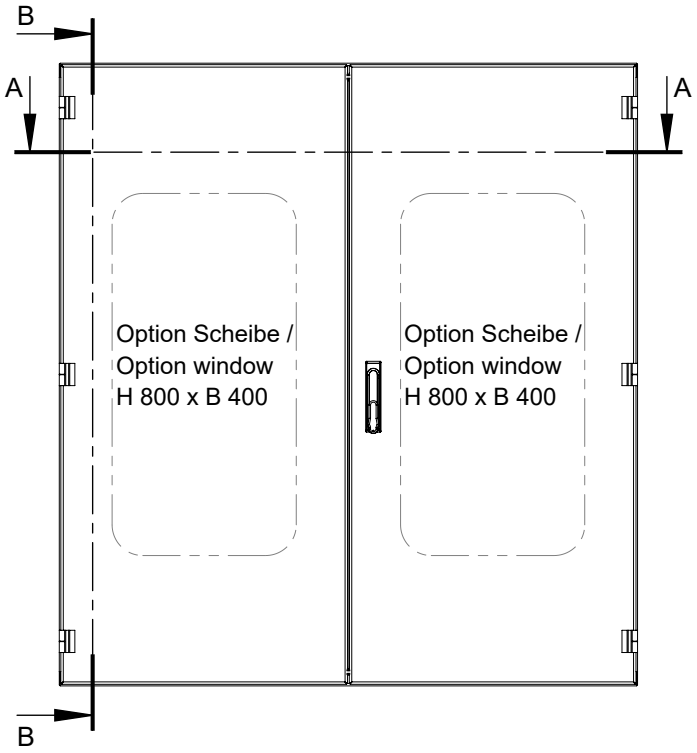


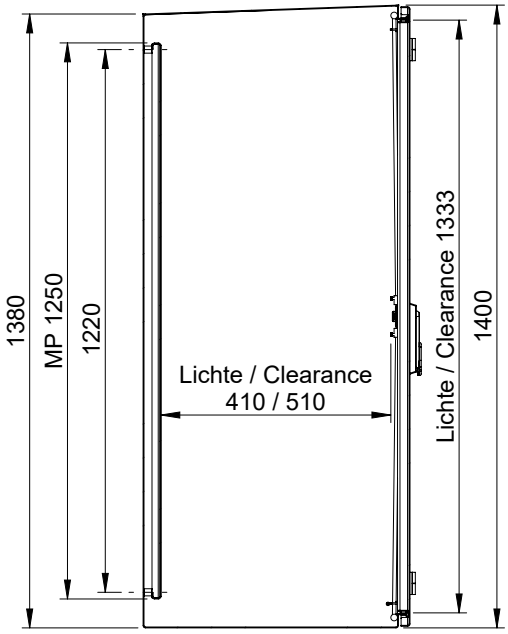
SB 1400-1300

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1300 - 500 - 20	500	~ 134 kg	SB141352
SB 1400 - 1300 - 600 - 20	600	~ 145 kg	SB141362

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 1160 x T 20 mm, ca. / app. 31 kg, Art.: MPKS14116





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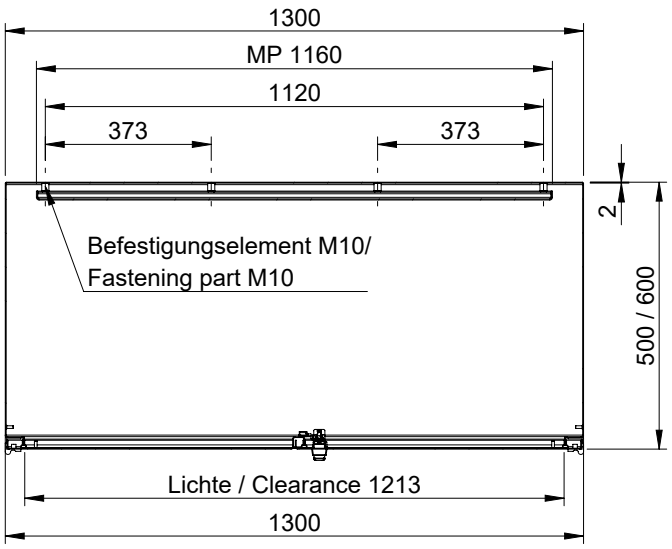

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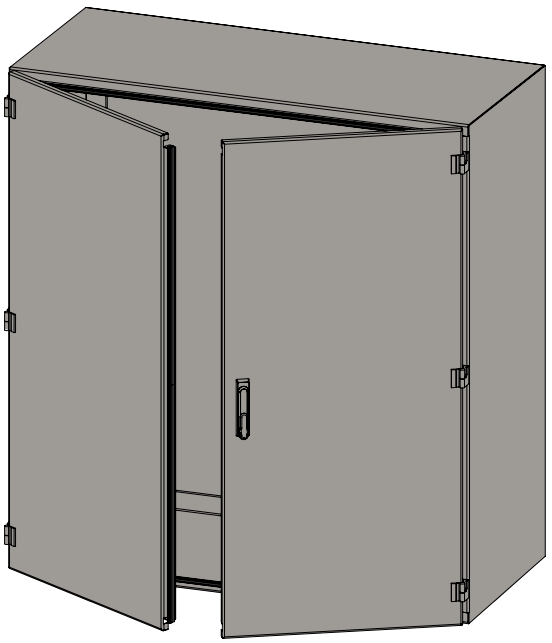
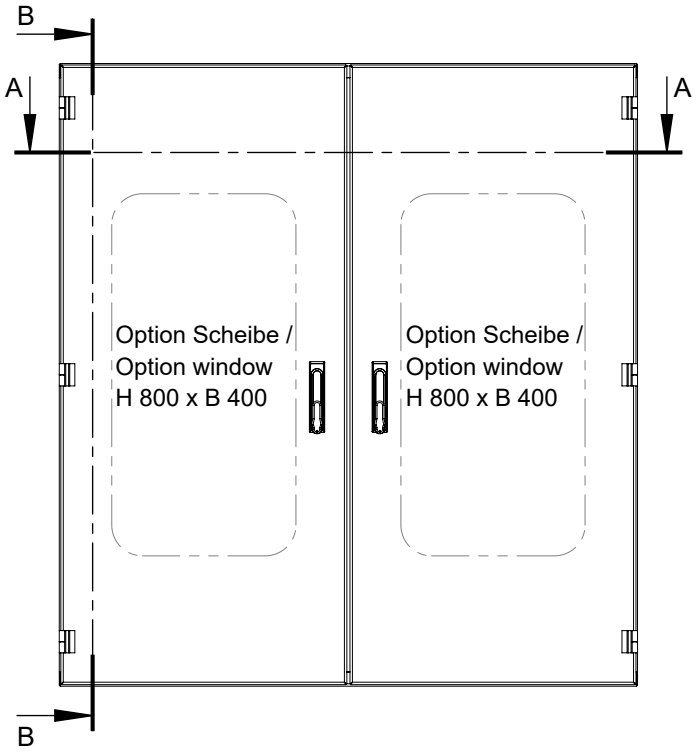


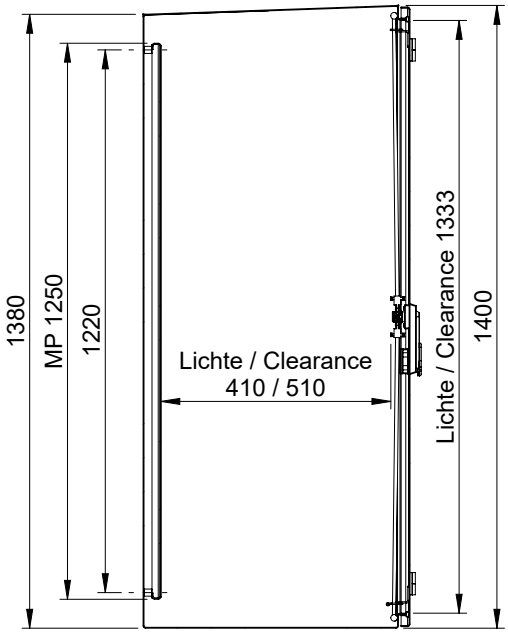
SB 1400-1300

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP65, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP65, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1300 - 500 - 10+10	500	~ 137 kg	SB141355
SB 1400 - 1300 - 600 - 10+10	600	~ 145 kg	SB141365

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 550 x T 20 mm, ca. / app. 15 kg, Art.: MPKS14055





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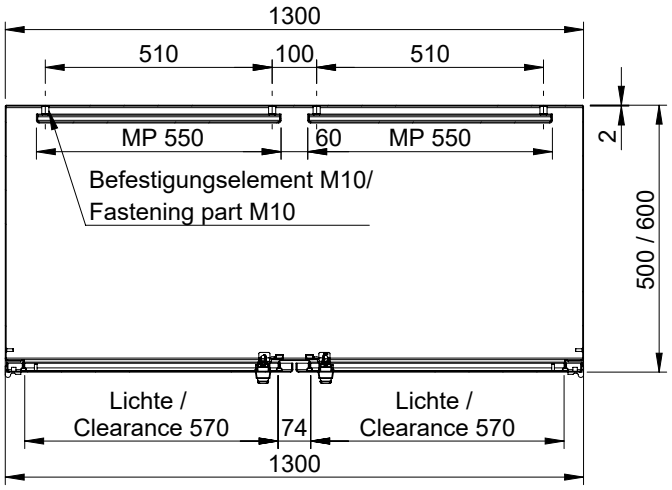

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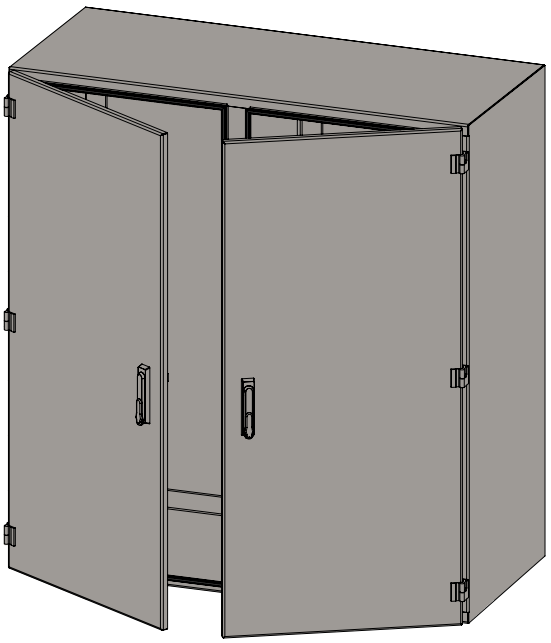
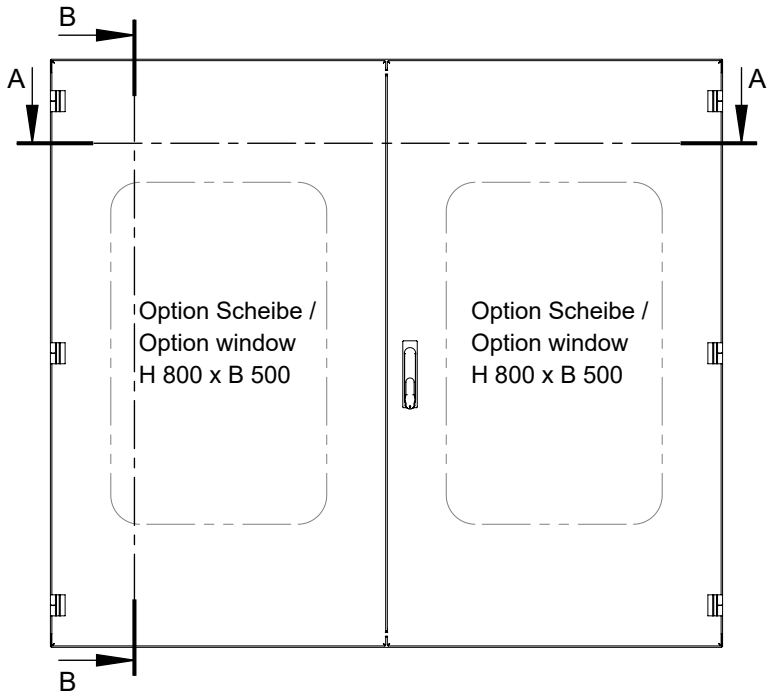


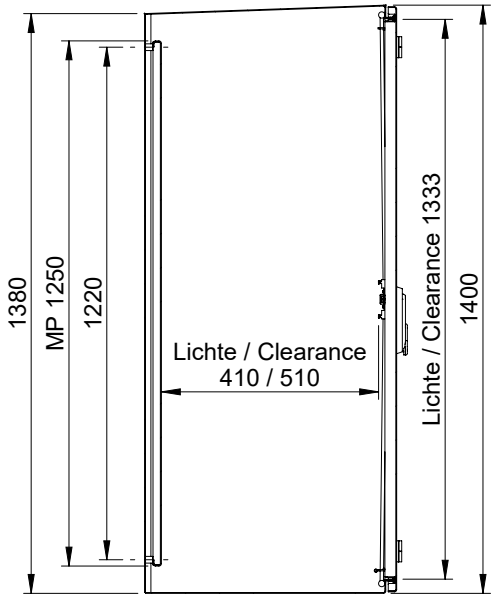
SB 1400-1600

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1600 - 500 - 20	500	~ 161 kg	SB141652
SB 1400 - 1600 - 600 - 20	600	~ 172 kg	SB141662

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 1460 x T 20 mm, ca. / app. 39 kg, Art.: MPKS14146





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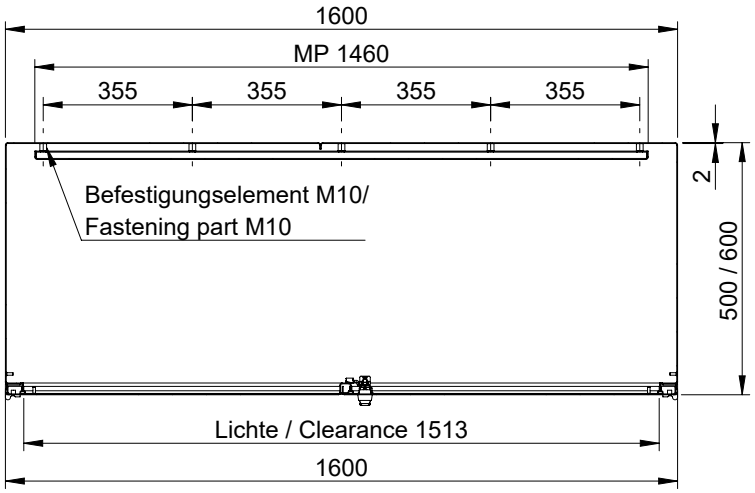
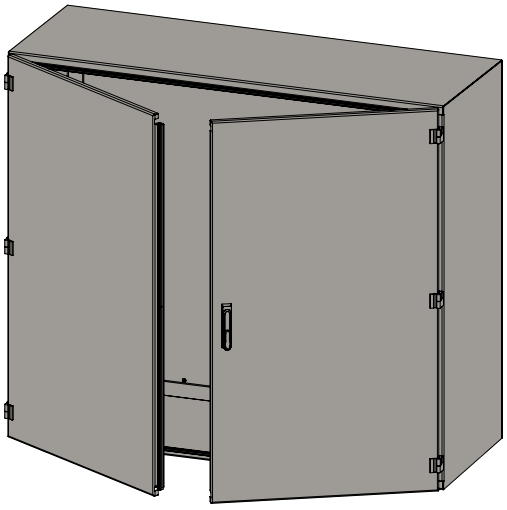


A-A

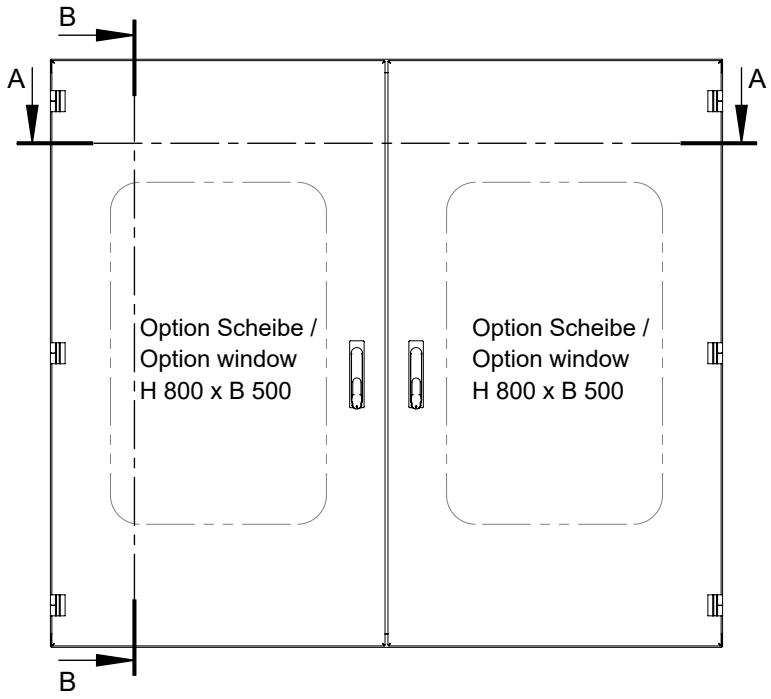


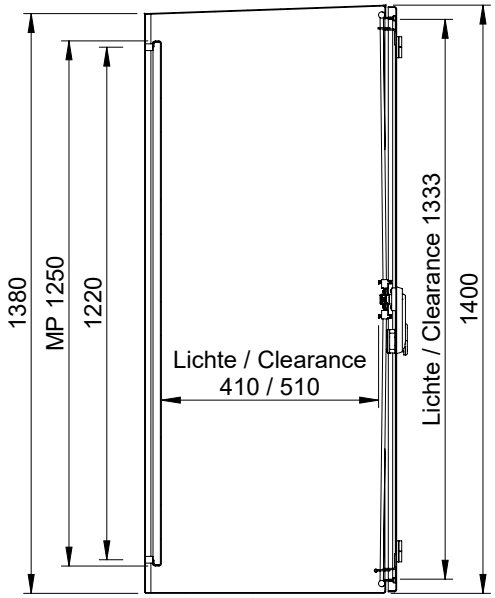
SB 1400-1600

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 1600 - 500 - 10 + 10	500	~ 161 kg	SB141655
SB 1400 - 1600 - 600 - 10 + 10	600	~ 172 kg	SB141665

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 670 x T 20 mm, ca. / app. 18 kg, Art.: MPKS14067





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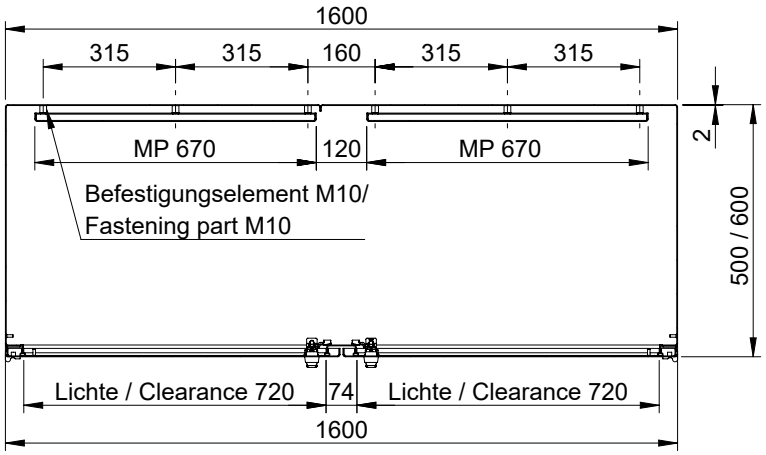

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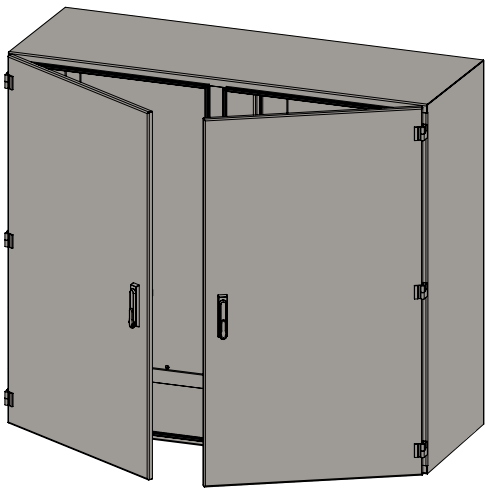
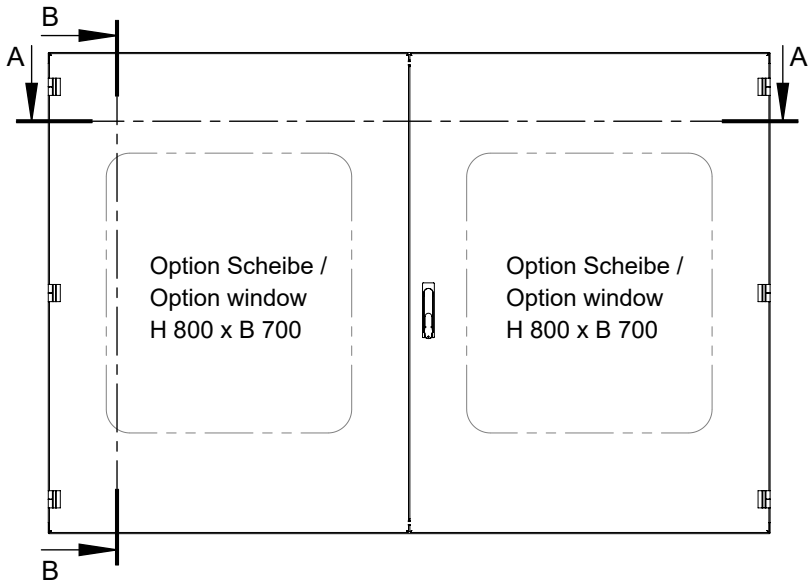


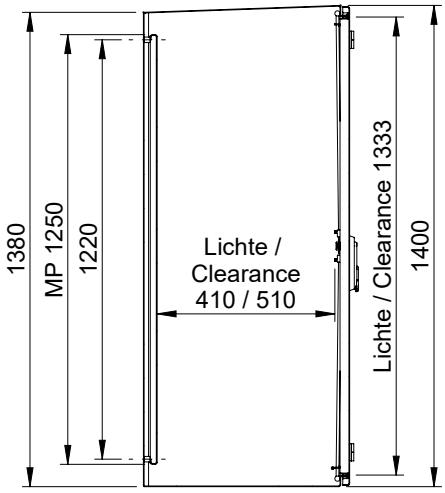
SB 1400-2100

Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 2100 - 500 - 20	500	~ 205 kg	SB142152
SB 1400 - 2100 - 600 - 20	600	~ 216 kg	SB142162

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 1960 x T 20 mm, ca. / app. 52 kg, Art.: MPKS14196





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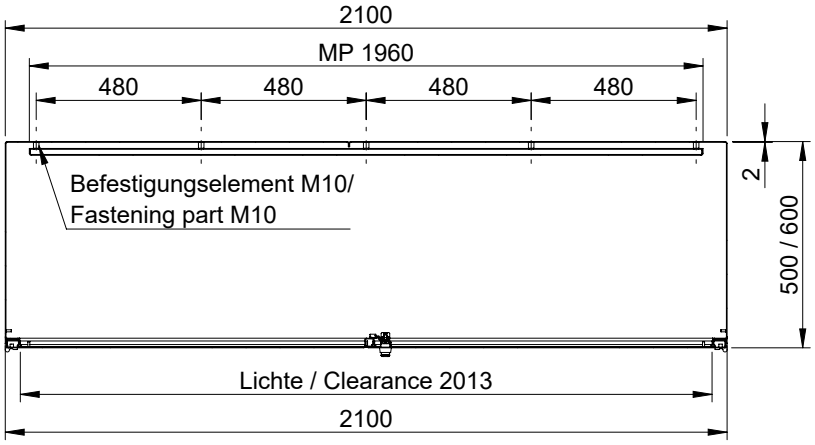

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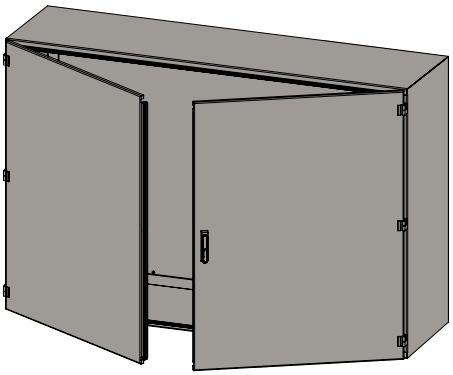
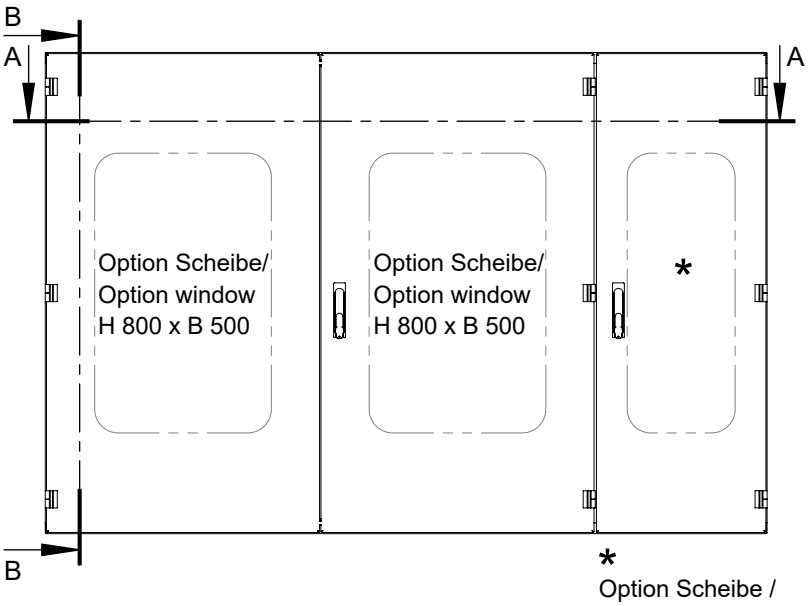


SB 1400-2100

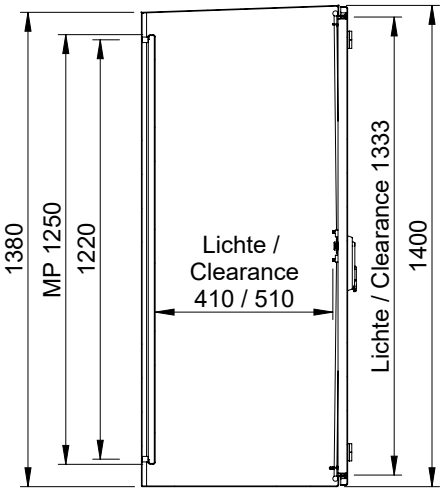
Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 2100 - 500 - 20 + 10	500	~ 207 kg	SB142158R
SB 1400 - 2100 - 600 - 20 + 10	600	~ 218 kg	SB142168R

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 1460 x T 20 mm, ca. / app. 39 kg, Art.: MPKS14146
Option Montageplatte / Option mounting plate [MP]: H 1250 x B 400 x T 20 mm, ca. / app. 12 kg, Art.: MPKS14040



* Option Scheibe / Option window H 800 x B 300



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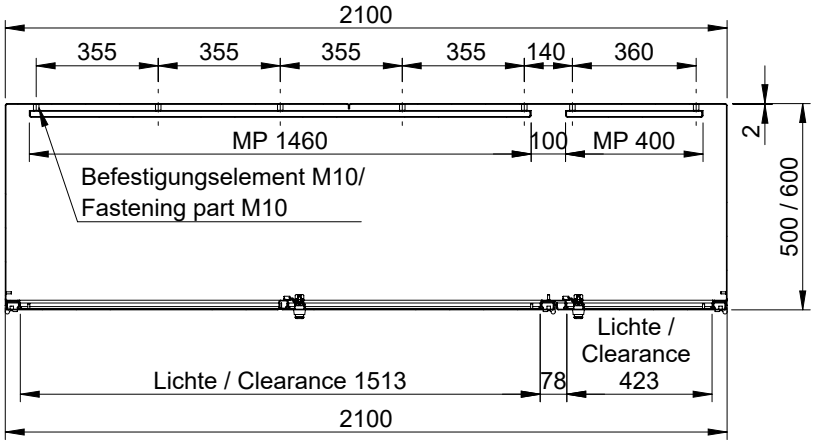

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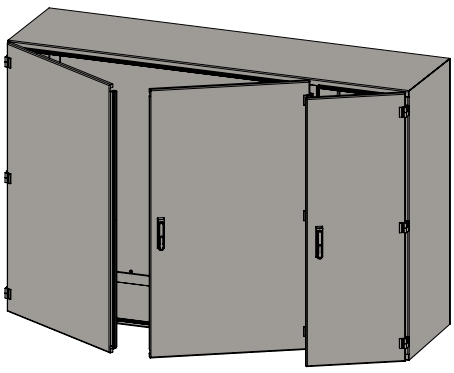
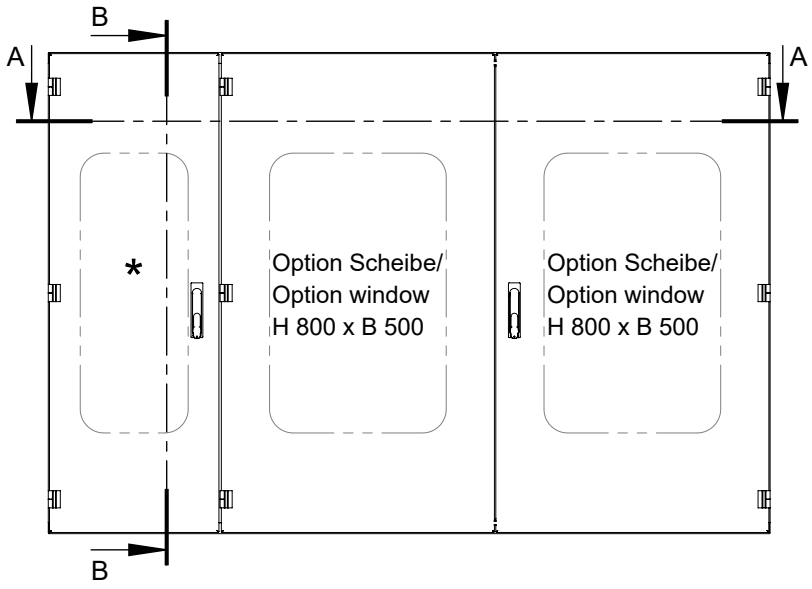


SB 1400-2100

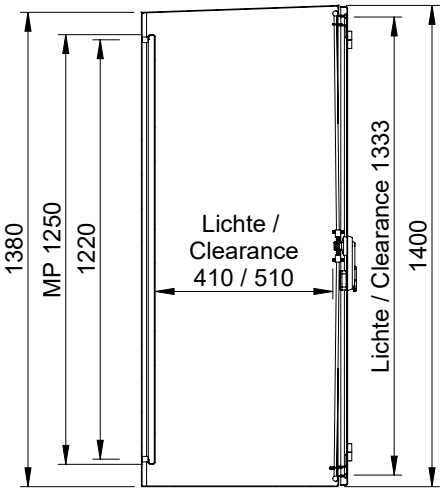
Edelstahl-Schrank aus 2,0 mm Blech, ohne Isolation, Wärmedurchgangskoeffizient k = 6 W/m²K, IP54, 1.4301
Stainless steel cabinet made of 2.0 mm sheet metal, heat transmission k = 6 W/m²K, IP54, SS 304

Typ / Type	Tiefe / Depth	Gewicht / Weight	Artikel / Article
SB 1400 - 2100 - 500 - 10 + 20	500	~ 207 kg	SB142158L
SB 1400 - 2100 - 600 - 10 + 20	600	~ 218 kg	SB142168L

Option Montageplatte / Option mounting plate [MP]: H 1250 x B 1460 x T 20 mm, ca. / app. 39 kg, Art.: MPKS14146
Option Montageplatte / Option mounting plate [MP]: H 1250 x B 400 x T 20 mm, ca. / app. 12 kg, Art.: MPKS14040



* Option Scheibe / Option window H 800 x B 300



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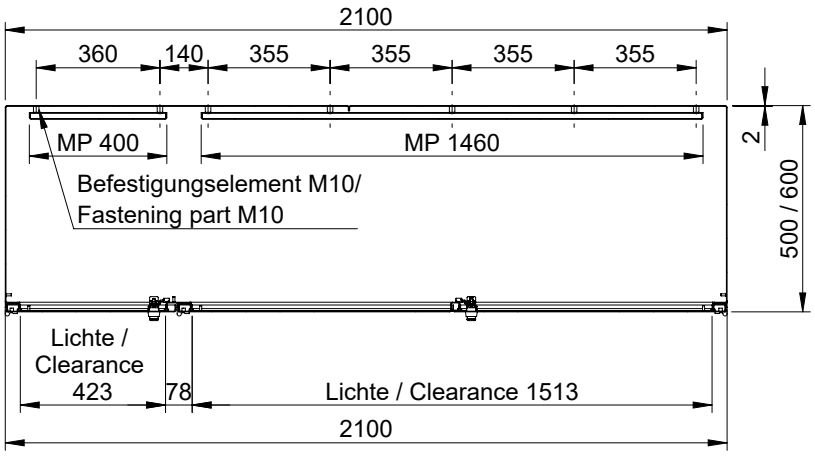
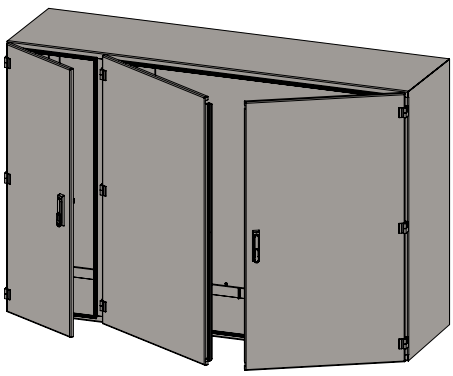
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