

Serie AU Aluminium Gehäuse

AU Series Aluminium enclosure



- Elegant gestaltetes Aluminiumgehäuse mit Front-/Rückplatten.
- Eine große Auswahl von 177 verschiedenen Größen.
- Obere/untere Abdeckungen und Front-/Rückplatten bestehen aus leicht anpassbarem Aluminiumblech.
- Vielseitiges Aluminiumgehäuse, geeignet für den Einsatz als Messgerät, Controller, industrieller Embedded-Computer, Netzteil, Audioverstärker usw.
- Bei den Füßen kann zwischen Gummi- oder Aluminiumausführung gewählt werden.

- Elegantly designed aluminium enclosure with front/rear panels.
- A large selection of 177 different sizes to choose from.
- Top/bottom covers and front/rear panels are made from easily customizable sheet aluminium material.
- Versatile aluminium enclosure suitable for use as measuring instrument, controller, industrial embedded computer, power supply, audio amplifier, and so on.
- Feet is selectable between rubber or aluminium type.

Schrauben im Lieferumfang enthalten

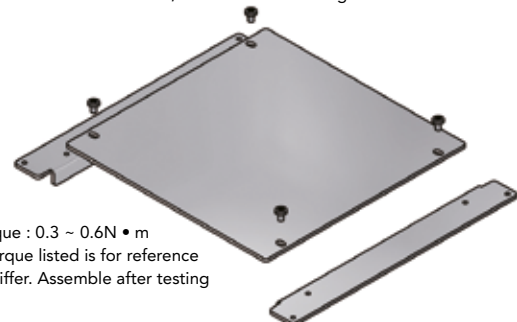
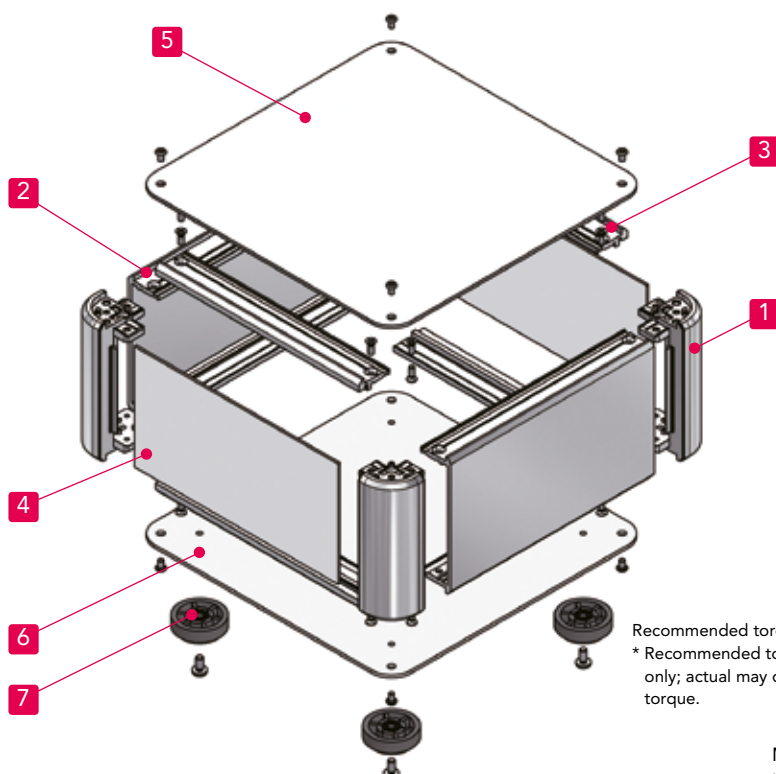
- Deckel-/Bodenplatte
M3-5 trapezförmiger Kopf (plus / hex) & vernickelt / schwarz chromatiert x 8~16 Stück
- Rahmen
M3-8 Flachkopf & vernickelt x 16 Stück
- Gummifuß / Aluminiumfuß
M4-8 Flachkopfschraube & schwarz chromatiert x 4 Stück

Included screws

- Top / Bottom cover
M3-5 original trapezoid head (plus / hex) & Nickel plated / Black trivalent chromate x 8~16 pcs
- Frame / Panel support frame
M3-8 flat head & Nickel plated x 16 pcs
- Rubber feet / Aluminium feet
M4-8 bind head & Black trivalent chromate x 4 pcs

Empfohlene Drehmoment : 0.3 ~ 0.6N • m

* Die aufgeführten empfohlenen Drehmomente dienen nur als Referenz; Die tatsächlichen Angaben können abweichen.



Recommended torque : 0.3 ~ 0.6N • m
* Recommended torque listed is for reference only; actual may differ. Assemble after testing torque.

Montageplatte als Option, nicht im Lieferumfang enthalten

Optional mounting plate (Sold separately)

Einzelteile

Nr.	Bezeichnung	Stück	Material	Farbe / Oberfläche
1	Schutzzecke	4	Aluminium Druckguß ADC12	silber • schwarz / lackiert (innen unbehandelt)
2	Rahmen	2	Aluminiumprofil A6063S-T5	silber • schwarz / eloxiert
3	Frontplattenhalter	4	Aluminiumprofil A6063S-T5	silber • schwarz / eloxiert
4	Frontplatte	2	Aluminium A1100P	silber • schwarz / eloxiert
5	Deckelplatte	1	Aluminium A1100P	silber • schwarz / eloxiert
6	Bodenplatte	1	Aluminium A1100P	silber • schwarz / eloxiert
7	Gummifüße : Aluminiumfüße	4	TPE (Elastomer) : Aluminium	schwarz : silber • schwarz / eloxiert

Components

No.	Part name	Pcs	Material	Color / Finish
1	Corner block	4	Diecast aluminium ADC12	Silver • Black / Painted (Unfinished inside)
2	Frame	2	Extruded aluminium A6063S-T5	Silver • Black / Anodized
3	Panel support frame	4	Extruded aluminium A6063S-T5	Silver • Black / Anodized
4	Panel	2	Aluminium A1100P	Silver • Black / Anodized
5	Top cover	1	Aluminium A1100P	Silver • Black / Anodized
6	Bottom cover	1	Aluminium A1100P	Silver • Black / Anodized
7	Rubber feet : Aluminium feet	4	TPE (Elastomer) : Aluminium	Black : Silver • Black / Anodized

To select Feet, Screw, and Color, follow steps 1 ~ 3 to determine product number.

1 Fuß - Feet *Color of "Aluminium Feet" will be the same as bottom cover color. **2** Screw *Color of screw will be the same as top • bottom cover color.

R Rubber (Black / Unfinished)



A Aluminium (Silver / Anodized) (Black / Anodized)



P Plus (Silver / Nickel plated) (Black / Black trivalent chromate)



H Hex (Silver / Nickel plated) (Black / Black trivalent chromate)



Inbusschlüssel im Lieferumfang enthalten.
Hex wrench included.

3 Farbe - Color

Please choose from the color combinations listed below.

S S



S B



B S



B B



Product Number

To determine a product number, fill H-W-D dimensions and select Feet, Screw, and Color code in the following blank boxes.

AU

- -

H-W-D Maße - dimensions

-

1 Feet **2** Screw

R or A P or H

3 Color

SS • SB • BS • BB

Numbering example :

If looking at "H88 x W300 x D200mm, Feet type A, Screw type H, Color type BS"

➔ **AU 88-30-20 AH-BS**



Montageplatte AUC-Serie
Mounting plate AUC series



Eckenschutz AUCG-Serie
Corner guard AUCG series



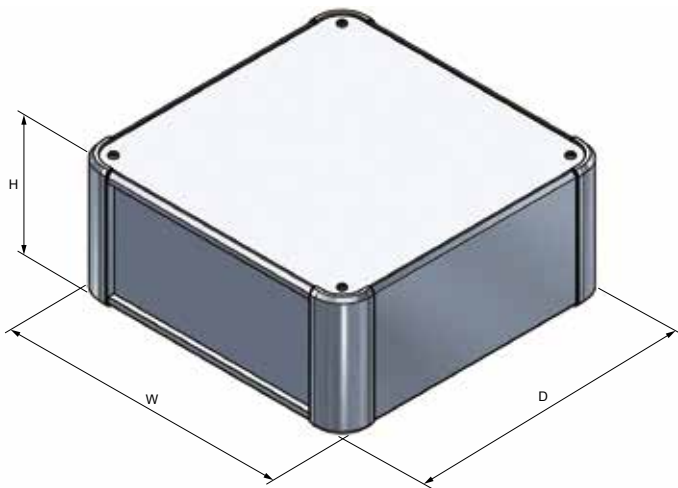
Elastomer-Tragegriff FM200
Elastomer carrying handle FM200



Kippfuß TLW-Serie
Tilt leg TLW series

Serie AU Maße

AU Series dimensions



Gummifüße - Rubber Feet



Aluminiumfüße - Aluminium Feet



Best.-Nr. / Details - Product no. / Details

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
NEW AU 44-16-16□□-□□	44	160	160	0.7
NEW AU 44-16-20□□-□□	44	160	200	0.8
NEW AU 44-16-25□□-□□	44	160	250	1.0
NEW AU 44-16-30□□-□□	44	160	300	1.1
NEW AU 44-16-36□□-□□	44	160	360	1.3
NEW AU 44-16-43□□-□□	44	160	430	1.5
NEW AU 44-20-16□□-□□	44	200	160	0.8
NEW AU 44-20-20□□-□□	44	200	200	0.9
NEW AU 44-20-25□□-□□	44	200	250	1.1
NEW AU 44-20-30□□-□□	44	200	300	1.3
NEW AU 44-20-36□□-□□	44	200	360	1.5
NEW AU 44-20-43□□-□□	44	200	430	1.7
NEW AU 44-25-16□□-□□	44	250	160	1.0
NEW AU 44-25-20□□-□□	44	250	200	1.1
NEW AU 44-25-25□□-□□	44	250	250	1.3
NEW AU 44-25-30□□-□□	44	250	300	1.5
NEW AU 44-25-36□□-□□	44	250	360	1.7
NEW AU 44-25-43□□-□□	44	250	430	2.0
NEW AU 44-30-16□□-□□	44	300	160	1.1
NEW AU 44-30-20□□-□□	44	300	200	1.3
NEW AU 44-30-25□□-□□	44	300	250	1.5
NEW AU 44-30-30□□-□□	44	300	300	1.7
NEW AU 44-30-36□□-□□	44	300	360	2.0
NEW AU 44-30-43□□-□□	44	300	430	2.3
NEW AU 44-30-50□□-□□	44	300	500	2.6
NEW AU 44-36-16□□-□□	44	360	160	1.3
NEW AU 44-36-20□□-□□	44	360	200	1.5
NEW AU 44-36-25□□-□□	44	360	250	1.7
NEW AU 44-36-30□□-□□	44	360	300	2.0
NEW AU 44-36-36□□-□□	44	360	360	2.2
NEW AU 44-36-43□□-□□	44	360	430	2.6
NEW AU 44-36-50□□-□□	44	360	500	3.0
NEW AU 44-43-16□□-□□	44	430	160	1.5
NEW AU 44-43-20□□-□□	44	430	200	1.7
NEW AU 44-43-25□□-□□	44	430	250	2.0
NEW AU 44-43-30□□-□□	44	430	300	2.3
NEW AU 44-43-36□□-□□	44	430	360	2.6
NEW AU 44-43-43□□-□□	44	430	430	3.0
NEW AU 44-43-50□□-□□	44	430	500	3.4
NEW AU 44-50-30□□-□□	44	500	300	2.6
NEW AU 44-50-36□□-□□	44	500	360	3.0
NEW AU 44-50-43□□-□□	44	500	430	3.4
NEW AU 44-50-50□□-□□	44	500	500	3.9

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AU 66-16-16□□-□□	66	160	160	0.9
AU 66-16-20□□-□□	66	160	200	1.0
AU 66-16-25□□-□□	66	160	250	1.2
AU 66-16-30□□-□□	66	160	300	1.3
NEW AU 66-16-36□□-□□	66	160	360	1.5
NEW AU 66-16-43□□-□□	66	160	430	1.7
AU 66-20-16□□-□□	66	200	160	1.0
AU 66-20-20□□-□□	66	200	200	1.1
AU 66-20-25□□-□□	66	200	250	1.3
AU 66-20-30□□-□□	66	200	300	1.5
AU 66-20-36□□-□□	66	200	360	1.7
AU 66-20-43□□-□□	66	200	430	2.0
AU 66-25-16□□-□□	66	250	160	1.1
AU 66-25-20□□-□□	66	250	200	1.3
AU 66-25-25□□-□□	66	250	250	1.5
AU 66-25-30□□-□□	66	250	300	1.7
AU 66-25-36□□-□□	66	250	360	2.0
AU 66-25-43□□-□□	66	250	430	2.3
AU 66-30-16□□-□□	66	300	160	1.3
AU 66-30-20□□-□□	66	300	200	1.5
AU 66-30-25□□-□□	66	300	250	1.7
AU 66-30-30□□-□□	66	300	300	1.9
AU 66-30-36□□-□□	66	300	360	2.2
AU 66-30-43□□-□□	66	300	430	2.6
AU 66-30-50□□-□□	66	300	500	2.9
NEW AU 66-36-16□□-□□	66	360	160	1.5
AU 66-36-20□□-□□	66	360	200	1.7
AU 66-36-25□□-□□	66	360	250	1.9
AU 66-36-30□□-□□	66	360	300	2.2
AU 66-36-36□□-□□	66	360	360	2.5
AU 66-36-43□□-□□	66	360	430	2.9
AU 66-36-50□□-□□	66	360	500	3.3
NEW AU 66-43-16□□-□□	66	430	160	1.7
AU 66-43-20□□-□□	66	430	200	1.9
AU 66-43-25□□-□□	66	430	250	2.2
AU 66-43-30□□-□□	66	430	300	2.5
AU 66-43-36□□-□□	66	430	360	2.9
AU 66-43-43□□-□□	66	430	430	3.3
AU 66-43-50□□-□□	66	430	500	3.7
AU 66-50-30□□-□□	66	500	300	2.8
AU 66-50-36□□-□□	66	500	360	3.3
AU 66-50-43□□-□□	66	500	430	3.7
AU 66-50-50□□-□□	66	500	500	4.2

Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AU 88-16-16□□-□□	88	160	160	0.9
AU 88-16-20□□-□□	88	160	200	1.1
AU 88-16-25□□-□□	88	160	250	1.3
AU 88-16-30□□-□□	88	160	300	1.4
NEW AU 88-16-36□□-□□	88	160	360	1.7
NEW AU 88-16-43□□-□□	88	160	430	1.9
AU 88-20-16□□-□□	88	200	160	1.1
AU 88-20-20□□-□□	88	200	200	1.2
AU 88-20-25□□-□□	88	200	250	1.4
AU 88-20-30□□-□□	88	200	300	1.6
AU 88-20-36□□-□□	88	200	360	1.8
AU 88-20-43□□-□□	88	200	430	2.1
AU 88-25-16□□-□□	88	250	160	1.2
AU 88-25-20□□-□□	88	250	200	1.4
AU 88-25-25□□-□□	88	250	250	1.6
AU 88-25-30□□-□□	88	250	300	1.8
AU 88-25-36□□-□□	88	250	360	2.1
AU 88-25-43□□-□□	88	250	430	2.4
AU 88-30-16□□-□□	88	300	160	1.4
AU 88-30-20□□-□□	88	300	200	1.6
AU 88-30-25□□-□□	88	300	250	1.8
AU 88-30-30□□-□□	88	300	300	2.1
AU 88-30-36□□-□□	88	300	360	2.4
AU 88-30-43□□-□□	88	300	430	2.7
AU 88-30-50□□-□□	88	300	500	3.1
NEW AU 88-36-16□□-□□	88	360	160	1.6
AU 88-36-20□□-□□	88	360	200	1.8
AU 88-36-25□□-□□	88	360	250	2.1
AU 88-36-30□□-□□	88	360	300	2.3
AU 88-36-36□□-□□	88	360	360	2.7
AU 88-36-43□□-□□	88	360	430	3.1
AU 88-36-50□□-□□	88	360	500	3.5
NEW AU 88-43-16□□-□□	88	430	160	1.8
AU 88-43-20□□-□□	88	430	200	2.1
AU 88-43-25□□-□□	88	430	250	2.4
AU 88-43-30□□-□□	88	430	300	2.7
AU 88-43-36□□-□□	88	430	360	3.1
AU 88-43-43□□-□□	88	430	430	3.5
AU 88-43-50□□-□□	88	430	500	4.0
AU 88-50-30□□-□□	88	500	300	3.0
AU 88-50-36□□-□□	88	500	360	3.4
AU 88-50-43□□-□□	88	500	430	3.9
AU 88-50-50□□-□□	88	500	500	4.4
AU133-16-16□□-□□	132.5	160	160	1.2
AU133-16-20□□-□□	132.5	160	200	1.4
AU133-16-25□□-□□	132.5	160	250	1.6
AU133-16-30□□-□□	132.5	160	300	1.8
NEW AU133-16-36□□-□□	132.5	160	360	2.1
NEW AU133-16-43□□-□□	132.5	160	430	2.4
AU133-20-16□□-□□	132.5	200	160	1.3
AU133-20-20□□-□□	132.5	200	200	1.5
AU133-20-25□□-□□	132.5	200	250	1.7
AU133-20-30□□-□□	132.5	200	300	2.0
AU133-20-36□□-□□	132.5	200	360	2.3
AU133-20-43□□-□□	132.5	200	430	2.6
AU133-25-16□□-□□	132.5	250	160	1.5
AU133-25-20□□-□□	132.5	250	200	1.7
AU133-25-25□□-□□	132.5	250	250	2.0
AU133-25-30□□-□□	132.5	250	300	2.2
AU133-25-36□□-□□	132.5	250	360	2.6
AU133-25-43□□-□□	132.5	250	430	3.0
AU133-30-16□□-□□	132.5	300	160	1.7
AU133-30-20□□-□□	132.5	300	200	1.9
AU133-30-25□□-□□	132.5	300	250	2.2
AU133-30-30□□-□□	132.5	300	300	2.5

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AU133-30-36□□-□□	132.5	300	360	2.8
AU133-30-43□□-□□	132.5	300	430	3.3
AU133-30-50□□-□□	132.5	300	500	3.7
NEW AU133-36-16□□-□□	132.5	360	160	1.9
AU133-36-20□□-□□	132.5	360	200	2.1
AU133-36-25□□-□□	132.5	360	250	2.5
AU133-36-30□□-□□	132.5	360	300	2.8
AU133-36-36□□-□□	132.5	360	360	3.2
AU133-36-43□□-□□	132.5	360	430	3.7
AU133-36-50□□-□□	132.5	360	500	4.1
NEW AU133-43-16□□-□□	132.5	430	160	2.2
AU133-43-20□□-□□	132.5	430	200	2.4
AU133-43-25□□-□□	132.5	430	250	2.8
AU133-43-30□□-□□	132.5	430	300	3.2
AU133-43-36□□-□□	132.5	430	360	3.6
AU133-43-43□□-□□	132.5	430	430	4.1
AU133-43-50□□-□□	132.5	430	500	4.6
AU133-50-30□□-□□	132.5	500	300	3.5
AU133-50-36□□-□□	132.5	500	360	4.0
AU133-50-43□□-□□	132.5	500	430	4.6
AU133-50-50□□-□□	132.5	500	500	5.1
NEW AU177-16-16□□-□□	177	160	160	1.4
NEW AU177-16-20□□-□□	177	160	200	1.6
NEW AU177-16-25□□-□□	177	160	250	1.8
NEW AU177-16-30□□-□□	177	160	300	2.1
NEW AU177-16-36□□-□□	177	160	360	2.4
NEW AU177-16-43□□-□□	177	160	430	2.7
NEW AU177-20-16□□-□□	177	200	160	1.5
NEW AU177-20-20□□-□□	177	200	200	1.7
NEW AU177-20-25□□-□□	177	200	250	2.0
NEW AU177-20-30□□-□□	177	200	300	2.3
NEW AU177-20-36□□-□□	177	200	360	2.6
NEW AU177-20-43□□-□□	177	200	430	3.0
NEW AU177-25-16□□-□□	177	250	160	1.7
NEW AU177-25-20□□-□□	177	250	200	1.9
NEW AU177-25-25□□-□□	177	250	250	2.2
NEW AU177-25-30□□-□□	177	250	300	2.5
NEW AU177-25-36□□-□□	177	250	360	2.9
NEW AU177-25-43□□-□□	177	250	430	3.3
NEW AU177-30-16□□-□□	177	300	160	1.9
NEW AU177-30-20□□-□□	177	300	200	2.2
NEW AU177-30-25□□-□□	177	300	250	2.5
NEW AU177-30-30□□-□□	177	300	300	2.8
NEW AU177-30-36□□-□□	177	300	360	3.2
NEW AU177-30-43□□-□□	177	300	430	3.7
NEW AU177-30-50□□-□□	177	300	500	4.1
NEW AU177-36-16□□-□□	177	360	160	2.1
NEW AU177-36-20□□-□□	177	360	200	2.4
NEW AU177-36-25□□-□□	177	360	250	2.8
NEW AU177-36-30□□-□□	177	360	300	3.1
NEW AU177-36-36□□-□□	177	360	360	3.6
NEW AU177-36-43□□-□□	177	360	430	4.1
NEW AU177-36-50□□-□□	177	360	500	4.6
NEW AU177-43-16□□-□□	177	430	160	2.4
NEW AU177-43-20□□-□□	177	430	200	2.7
NEW AU177-43-25□□-□□	177	430	250	3.1
NEW AU177-43-30□□-□□	177	430	300	3.5
NEW AU177-43-36□□-□□	177	430	360	4.0
NEW AU177-43-43□□-□□	177	430	430	4.6
NEW AU177-43-50□□-□□	177	430	500	5.1
NEW AU177-50-30□□-□□	177	500	300	3.9
NEW AU177-50-36□□-□□	177	500	360	4.4
NEW AU177-50-43□□-□□	177	500	430	5.0
NEW AU177-50-50□□-□□	177	500	500	5.6

Serie AUP Aluminiumgehäuse mit abnehmbaren Platten

AUP Series Aluminium enclosure with detachable panels



Conductive



- Eleganter gestaltetes Aluminiumgehäuse mit leicht abnehmbaren Vorder-/Rückwänden.
Unverlierbare Schrauben ermöglichen eine einfache Wartung, da kaum die Gefahr besteht, dass die Schrauben herausfallen und verloren gehen.
- Die Innenfläche ist unbearbeitet, sodass das Gehäuse leitfähig ist.
- Eine große Auswahl von 177 verschiedenen Größen und 2 Farben zur Auswahl.
- Geeignet für den Einsatz als Messgerät, Controller, industrieller Embedded-Computer, Netzteil, Audioverstärker und mehr.
- Elegantly designed aluminium enclosure with easily detachable front/rear panels.
Captive screws allow for ease of maintenance as there is little risk of the screws dropping out and getting lost.
- The inner surface is unfinished, allowing the enclosure to be conductive.
- A large selection of 177 different sizes and 2 colors to choose from.
- Suitable for use as measuring instrument, controller, industrial embedded computer, power supply, audio amplifier, and others.

Schrauben im Lieferumfang enthalten

- Deckel-/Bodenplatte
M3-5 trapezförmiger Kopf (plus / hex) &
M3-8 Flachkopf & vernickelt x 16 Stück
- Rahmen-/Frontplattenhalter
M3-8 Flachkopf & vernickelt x 16 Stück
- Gummifuß / Aluminiumfuß
M4-8 Klemmschraube & schwarz chromatiert x 4 Stück
- Deckelplatten
M2.5-7 Flachkopfschraube & vernickelt x 8~12 Stück

Empfohlenes Drehmoment : $\begin{cases} \text{M2.5} - 0.15 \sim 0.2\text{N} \cdot \text{m} \\ \text{M3} / \text{M4} - 0.3 \sim 0.6\text{N} \cdot \text{m} \end{cases}$

* Das angegebene empfohlene Drehmoment dient nur als Referenz; Die tatsächlichen Angaben können abweichen.

Nach dem Testen des Drehmoments zusammenbauen.

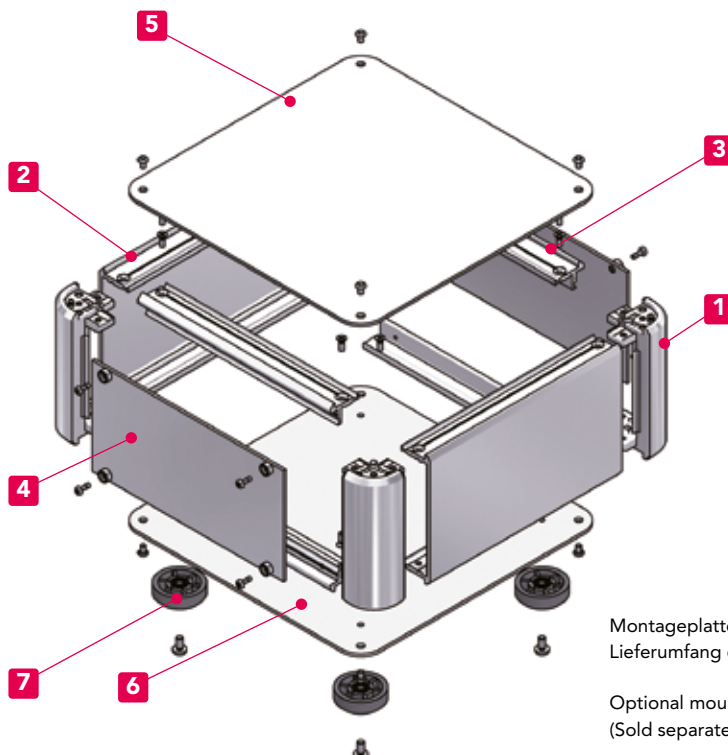
Included screws

- Top / Bottom cover
M3-5 original trapezoid head (plus / hex) &
M3-8 flat head & Nickel plated x 16 pcs
- Frame / Panel support frame
M3-8 flat head & Nickel plated x 16 pcs
- Rubber feet / Aluminium feet
M4-8 bind head & Black trivalent chromate x 4 pcs
- Panel
Captive M2.5-7 pan head & Nickel plated x 8~12 pcs

Recommended torque : $\begin{cases} \text{M2.5} - 0.15 \sim 0.2\text{N} \cdot \text{m} \\ \text{M3} / \text{M4} - 0.3 \sim 0.6\text{N} \cdot \text{m} \end{cases}$

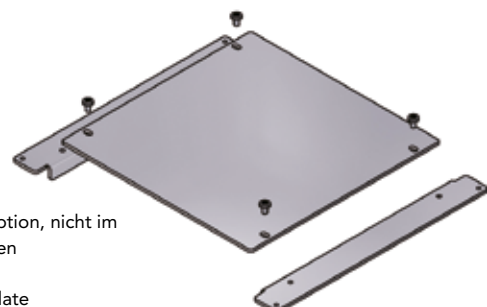
* Recommended torque listed is for reference only; actual may differ.

Assemble after testing torque.



Montageplatte als Option, nicht im
Lieferumfang enthalten

Optional mounting plate
(Sold separately)



Einzelteile

Nr.	Bezeichnung	Stück	Material	Farbe / Oberfläche
1	Schutzzecke	4	Aluminium Druckguß ADC12	silber • schwarz / lackiert (innen unbehandelt)
2	Rahmen	2	Aluminiumprofil A6063S-T5	silber / lackiert (innen unbehandelt)
3	Frontplattenhalter	4	Aluminiumprofil A6063S-T5	silber / lackiert (innen unbehandelt)
4	Frontplatte	2	Aluminium A1100P	silber / lackiert (innen leitfähig)
5	Deckelplatte	1	Aluminium A1100P	silber / lackiert (innen leitfähig)
6	Bodenplatte	1	Aluminium A1100P	silber / lackiert (innen leitfähig)
7	Gummifüße : Aluminiumfüße	4	TPE (Elastomer) : Aluminium	schwarz : silber / eloxiert

Components

No.	Part name	Pcs	Material	Color / Finish
1	Corner block	4	Diecast aluminium ADC12	Silver • Black / Painted (Unfinished inside)
2	Frame	2	Extruded aluminium A6063S-T5	Silver / Painted (Unfinished inside)
3	Panel support frame	4	Extruded aluminium A6063S-T5	Silver / Painted (Unfinished inside)
4	Panel	2	Aluminium A1100P	Silver / Painted (Conductive inside)
5	Top cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
6	Bottom cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
7	Rubber feet : Aluminium feet	4	TPE (Elastomer) : Aluminium	Black : Silver / Anodized

To select Feet, Screw, and Color, follow steps 1 ~ 3 to determine product number.

1 Fuß - Feet

R Rubber (Black)



A Aluminium (Silver / Anodized)



2 Schraube - Screw

P Plus (Silver / Nickel plated)



H Hex (Silver / Nickel plated)



Inbusschlüssel im Lieferumfang enthalten.
Hex wrench included.

3 Farbe - Color

Bitte wählen Sie aus den unten aufgeführten Farbkombinationen.
Please choose from the color combinations listed below.

S S



S B



Best.-Nr.

Um eine Produktnummer zu bestimmen, füllen Sie die H-B-T-Maße aus und wählen Sie in den folgenden leeren Feldern Fuß, Schraube und Farbcode aus.

Product Number

To determine a product number, fill H-W-D dimensions and select Feet, Screw, and Color code in the following blank boxes.

AUP - -

H-W-D Maße - dimensions

-

1 Feet 2 Screw
R or A P or H

3 Color
SS or SB

Nummerierungsbeispiel:

Bei Betrachtung von „H88 x B300 x T200 mm, Füße Typ A, Schraubentyp H, Farbtyp SB“

Numbering example :

If looking at "H88 x W300 x D200mm, Feet type A, Screw type H, Color type SB"

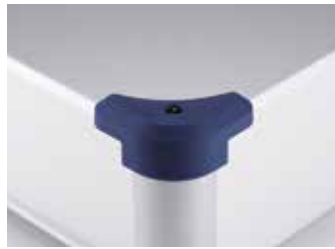
➔ **AUP 88-30-20 AH-SB**

Zubehör (Optional erhältlich)

Accessories (Optional parts)



Montageplatte AUC-Serie
Mounting plate AUC series



Eckenschutz AUCG-Serie
Corner guard AUCG series



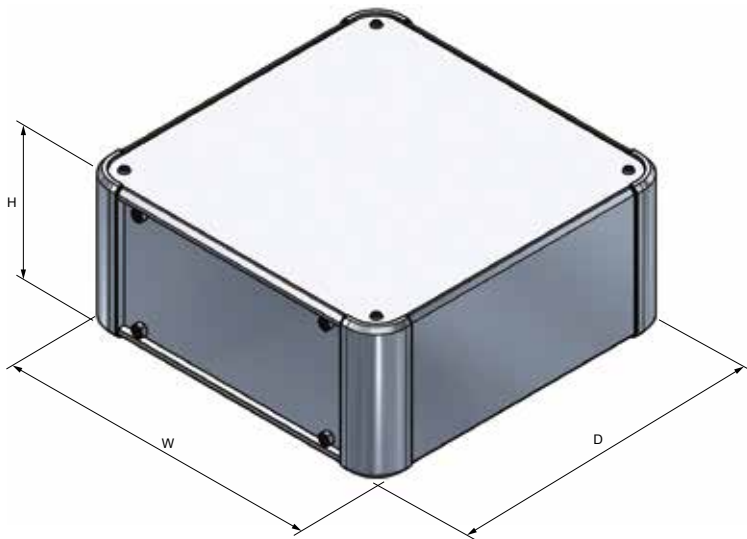
Elastomer-Tragegriff FM200
Elastomer carrying handle FM200



Kippfuß TLW-Serie
Tilt leg TLW series

Serie AUP Maße

AUP Series dimensions



- Feet is selectable between rubber or aluminium type.
- ※ Rubber and aluminium feet height are different.

Gummifüße - Rubber Feet



Aluminiumfüße - Aluminium Feet



Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUP 66-16-16□□-□□	66	160	160	0.9
AUP 66-16-20□□-□□	66	160	200	1.0
AUP 66-16-25□□-□□	66	160	250	1.2
AUP 66-16-30□□-□□	66	160	300	1.3
NEW AUP 66-16-36□□-□□	66	160	360	1.5
NEW AUP 66-16-43□□-□□	66	160	430	1.7
AUP 66-20-16□□-□□	66	200	160	1.0
AUP 66-20-20□□-□□	66	200	200	1.2
AUP 66-20-25□□-□□	66	200	250	1.4
AUP 66-20-30□□-□□	66	200	300	1.5
AUP 66-20-36□□-□□	66	200	360	1.7
AUP 66-20-43□□-□□	66	200	430	2.0
AUP 66-25-16□□-□□	66	250	160	1.2
AUP 66-25-20□□-□□	66	250	200	1.4
AUP 66-25-25□□-□□	66	250	250	1.6
AUP 66-25-30□□-□□	66	250	300	1.8
AUP 66-25-36□□-□□	66	250	360	2.0
AUP 66-25-43□□-□□	66	250	430	2.3
AUP 66-30-16□□-□□	66	300	160	1.4
AUP 66-30-20□□-□□	66	300	200	1.5
AUP 66-30-25□□-□□	66	300	250	1.8
AUP 66-30-30□□-□□	66	300	300	2.0

- Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUP 66-30-36□□-□□	66	300	360	2.3
AUP 66-30-43□□-□□	66	300	430	2.6
AUP 66-30-50□□-□□	66	300	500	3.0
NEW AUP 66-36-16□□-□□	66	360	160	1.6
AUP 66-36-20□□-□□	66	360	200	1.8
AUP 66-36-25□□-□□	66	360	250	2.0
AUP 66-36-30□□-□□	66	360	300	2.3
AUP 66-36-36□□-□□	66	360	360	2.6
AUP 66-36-43□□-□□	66	360	430	3.0
AUP 66-36-50□□-□□	66	360	500	3.4
NEW AUP 66-43-16□□-□□	66	430	160	1.8
AUP 66-43-20□□-□□	66	430	200	2.1
AUP 66-43-25□□-□□	66	430	250	2.4
AUP 66-43-30□□-□□	66	430	300	2.7
AUP 66-43-36□□-□□	66	430	360	3.0
AUP 66-43-43□□-□□	66	430	430	3.4
AUP 66-43-50□□-□□	66	430	500	3.9
AUP 66-50-30□□-□□	66	500	300	3.0
AUP 66-50-36□□-□□	66	500	360	3.4
AUP 66-50-43□□-□□	66	500	430	3.9
AUP 66-50-50□□-□□	66	500	500	4.3

Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUP 88-16-16□□-□□	88	160	160	1.0
AUP 88-16-20□□-□□	88	160	200	1.2
AUP 88-16-25□□-□□	88	160	250	1.3
AUP 88-16-30□□-□□	88	160	300	1.5
NEW AUP 88-16-36□□-□□	88	160	360	1.7
NEW AUP 88-16-43□□-□□	88	160	430	2.0
AUP 88-20-16□□-□□	88	200	160	1.2
AUP 88-20-20□□-□□	88	200	200	1.3
AUP 88-20-25□□-□□	88	200	250	1.5
AUP 88-20-30□□-□□	88	200	300	1.7
AUP 88-20-36□□-□□	88	200	360	1.9
AUP 88-20-43□□-□□	88	200	430	2.2
AUP 88-25-16□□-□□	88	250	160	1.3
AUP 88-25-20□□-□□	88	250	200	1.5
AUP 88-25-25□□-□□	88	250	250	1.7
AUP 88-25-30□□-□□	88	250	300	1.9
AUP 88-25-36□□-□□	88	250	360	2.2
AUP 88-25-43□□-□□	88	250	430	2.5
AUP 88-30-16□□-□□	88	300	160	1.5
AUP 88-30-20□□-□□	88	300	200	1.7
AUP 88-30-25□□-□□	88	300	250	1.9
AUP 88-30-30□□-□□	88	300	300	2.2
AUP 88-30-36□□-□□	88	300	360	2.5
AUP 88-30-43□□-□□	88	300	430	2.9
AUP 88-30-50□□-□□	88	300	500	3.2
NEW AUP 88-36-16□□-□□	88	360	160	1.7
AUP 88-36-20□□-□□	88	360	200	1.9
AUP 88-36-25□□-□□	88	360	250	2.2
AUP 88-36-30□□-□□	88	360	300	2.5
AUP 88-36-36□□-□□	88	360	360	2.8
AUP 88-36-43□□-□□	88	360	430	3.2
AUP 88-36-50□□-□□	88	360	500	3.6
NEW AUP 88-43-16□□-□□	88	430	160	2.0
AUP 88-43-20□□-□□	88	430	200	2.2
AUP 88-43-25□□-□□	88	430	250	2.5
AUP 88-43-30□□-□□	88	430	300	2.9
AUP 88-43-36□□-□□	88	430	360	3.2
AUP 88-43-43□□-□□	88	430	430	3.7
AUP 88-43-50□□-□□	88	430	500	4.1
AUP 88-50-30□□-□□	88	500	300	3.2
AUP 88-50-36□□-□□	88	500	360	3.6
AUP 88-50-43□□-□□	88	500	430	4.1
AUP 88-50-50□□-□□	88	500	500	4.6
AUP133-16-16□□-□□	132.5	160	160	1.3
AUP133-16-20□□-□□	132.5	160	200	1.4
AUP133-16-25□□-□□	132.5	160	250	1.7
AUP133-16-30□□-□□	132.5	160	300	1.9
NEW AUP133-16-36□□-□□	132.5	160	360	2.2
NEW AUP133-16-43□□-□□	132.5	160	430	2.5
AUP133-20-16□□-□□	132.5	200	160	1.4
AUP133-20-20□□-□□	132.5	200	200	1.6
AUP133-20-25□□-□□	132.5	200	250	1.8
AUP133-20-30□□-□□	132.5	200	300	2.1
AUP133-20-36□□-□□	132.5	200	360	2.4
AUP133-20-43□□-□□	132.5	200	430	2.7
AUP133-25-16□□-□□	132.5	250	160	1.6
AUP133-25-20□□-□□	132.5	250	200	1.8
AUP133-25-25□□-□□	132.5	250	250	2.1
AUP133-25-30□□-□□	132.5	250	300	2.4
AUP133-25-36□□-□□	132.5	250	360	2.7
AUP133-25-43□□-□□	132.5	250	430	3.1
AUP133-30-16□□-□□	132.5	300	160	1.8
AUP133-30-20□□-□□	132.5	300	200	2.0
AUP133-30-25□□-□□	132.5	300	250	2.3
AUP133-30-30□□-□□	132.5	300	300	2.6

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUP133-30-36□□-□□	132.5	300	360	3.0
AUP133-30-43□□-□□	132.5	300	430	3.4
AUP133-30-50□□-□□	132.5	300	500	3.8
NEW AUP133-36-16□□-□□	132.5	360	160	2.1
AUP133-36-20□□-□□	132.5	360	200	2.3
AUP133-36-25□□-□□	132.5	360	250	2.6
AUP133-36-30□□-□□	132.5	360	300	3.0
AUP133-36-36□□-□□	132.5	360	360	3.3
AUP133-36-43□□-□□	132.5	360	430	3.8
AUP133-36-50□□-□□	132.5	360	500	4.3
NEW AUP133-43-16□□-□□	132.5	430	160	2.4
AUP133-43-20□□-□□	132.5	430	200	2.6
AUP133-43-25□□-□□	132.5	430	250	3.0
AUP133-43-30□□-□□	132.5	430	300	3.4
AUP133-43-36□□-□□	132.5	430	360	3.8
AUP133-43-43□□-□□	132.5	430	430	4.3
AUP133-43-50□□-□□	132.5	430	500	4.8
AUP133-50-30□□-□□	132.5	500	300	3.8
AUP133-50-36□□-□□	132.5	500	360	4.2
AUP133-50-43□□-□□	132.5	500	430	4.8
AUP133-50-50□□-□□	132.5	500	500	5.3
NEW AUP177-16-16□□-□□	177	160	160	1.4
NEW AUP177-16-20□□-□□	177	160	200	1.6
NEW AUP177-16-25□□-□□	177	160	250	1.9
NEW AUP177-16-30□□-□□	177	160	300	2.1
NEW AUP177-16-36□□-□□	177	160	360	2.4
NEW AUP177-16-43□□-□□	177	160	430	2.8
NEW AUP177-20-16□□-□□	177	200	160	1.6
NEW AUP177-20-20□□-□□	177	200	200	1.8
NEW AUP177-20-25□□-□□	177	200	250	2.1
NEW AUP177-20-30□□-□□	177	200	300	2.4
NEW AUP177-20-36□□-□□	177	200	360	2.7
NEW AUP177-20-43□□-□□	177	200	430	3.1
NEW AUP177-25-16□□-□□	177	250	160	1.8
NEW AUP177-25-20□□-□□	177	250	200	2.1
NEW AUP177-25-25□□-□□	177	250	250	2.4
NEW AUP177-25-30□□-□□	177	250	300	2.7
NEW AUP177-25-36□□-□□	177	250	360	3.0
NEW AUP177-25-43□□-□□	177	250	430	3.5
NEW AUP177-30-16□□-□□	177	300	160	2.0
NEW AUP177-30-20□□-□□	177	300	200	2.3
NEW AUP177-30-25□□-□□	177	300	250	2.6
NEW AUP177-30-30□□-□□	177	300	300	3.0
NEW AUP177-30-36□□-□□	177	300	360	3.3
NEW AUP177-30-43□□-□□	177	300	430	3.8
NEW AUP177-30-50□□-□□	177	300	500	4.3
NEW AUP177-36-16□□-□□	177	360	160	2.3
NEW AUP177-36-20□□-□□	177	360	200	2.6
NEW AUP177-36-25□□-□□	177	360	250	3.0
NEW AUP177-36-30□□-□□	177	360	300	3.3
NEW AUP177-36-36□□-□□	177	360	360	3.7
NEW AUP177-36-43□□-□□	177	360	430	4.3
NEW AUP177-36-50□□-□□	177	360	500	4.8
NEW AUP177-43-16□□-□□	177	430	160	2.6
NEW AUP177-43-20□□-□□	177	430	200	3.0
NEW AUP177-43-25□□-□□	177	430	250	3.4
NEW AUP177-43-30□□-□□	177	430	300	3.8
NEW AUP177-43-36□□-□□	177	430	360	4.2
NEW AUP177-43-43□□-□□	177	430	430	4.8
NEW AUP177-43-50□□-□□	177	430	500	5.4
NEW AUP177-50-30□□-□□	177	500	300	4.2
NEW AUP177-50-36□□-□□	177	500	360	4.7
NEW AUP177-50-43□□-□□	177	500	430	5.3
NEW AUP177-50-50□□-□□	177	500	500	5.9

Serie AUPE EMV abgeschirmtes Gehäuse mit abnehmbaren Platten

AUPE Series EMC shielded enclosure with detachable panels



- Elegant gestaltetes, EMV-geschirmtes Aluminiumgehäuse mit abnehmbaren Front-/Rückwänden.
- Dank der abnehmbaren Front-/Rückwände als wartungsfreundliches Desktop-Gehäuse geeignet. Unverlierbare Schrauben ermöglichen eine einfache Wartung, da kaum die Gefahr besteht, dass die Schrauben herausfallen und verloren gehen.
- Eine große Auswahl von 177 verschiedenen Größen und 2 Farben zur Auswahl.
- Geeignet für den Einsatz als Messgerät, Controller, industrieller Embedded-Computer, Netzteil, Audioverstärker und mehr.

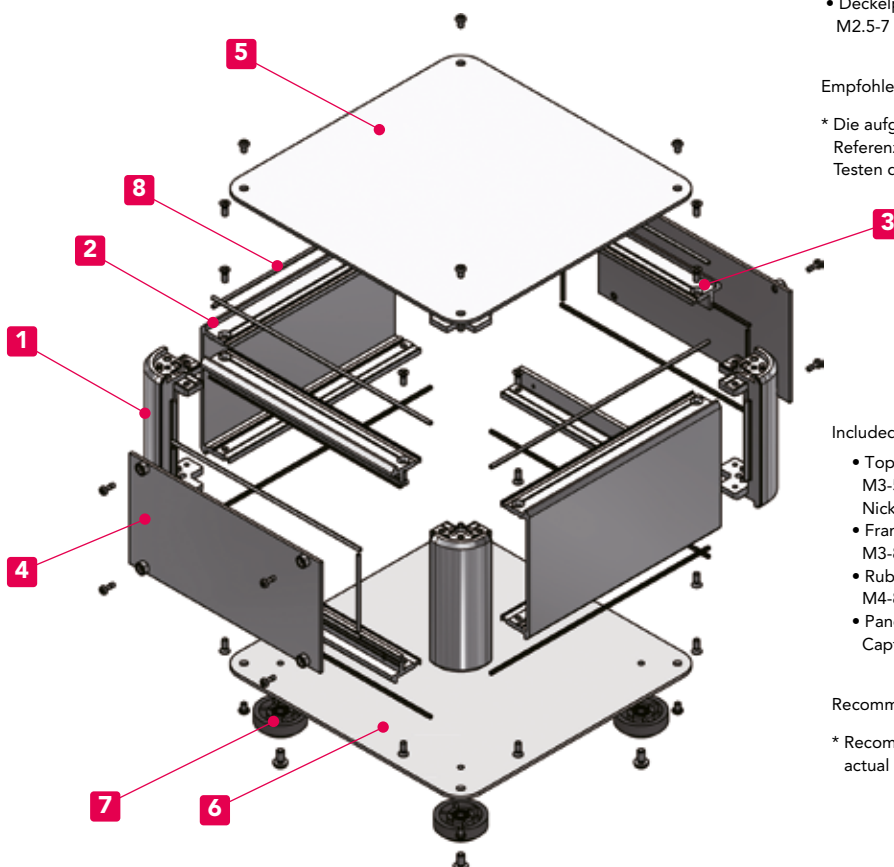
- Elegantly designed EMC shielded aluminium enclosure with detachable front/rear panels.
- Suitable to be used as an easy maintenance desktop case due to its detachable front/rear panels. Captive screws allow for ease of maintenance as there is little risk of the screws dropping out and getting lost.
- A large selection of 177 different sizes and 2 colors to choose from.
- Suitable for use as measuring instrument, controller, industrial embedded computer, power supply, audio amplifier, and others.

Schrauben im Lieferumfang enthalten

- Deckel-/Bodenplatte
M3-5 trapezförmiger Kopf (plus / hex) & vernickelt x 8~16 Stück
- Rahmen-/Frontplattenhalter
M3-8 Flachkopf & vernickelt x 16 Stück
- Gummifuß / Aluminiumfuß
M4-8 Klemmschraube & schwarz chromatiert x 4 Stück
- Deckelplatten
M2.5-7 Flachkopfschraube & vernickelt x 8 ~ 12 Stück

Empfohlenes Drehmoment : $\begin{cases} \text{M2.5} - 0.15 \sim 0.2\text{N} \cdot \text{m} \\ \text{M3} / \text{M4} - 0.3 \sim 0.6\text{N} \cdot \text{m} \end{cases}$

* Die aufgeführten empfohlenen Drehmomente dienen nur als Referenz; Die tatsächlichen Angaben können abweichen. Nach dem Testen des Drehmoments zusammenbauen.



Included screws

- Top / Bottom cover
M3-5 original trapezoid head (plus / hex) & Nickel plated x 8~16 pcs
- Frame / Panel support frame
M3-8 flat head & Nickel plated x 16 pcs
- Rubber feet / Aluminium feet
M4-8 bind head & Black trivalent chromate x 4 pcs
- Panel
Captive M2.5-7 pan head & Nickel plated x 8 ~ 12 pcs

Recommended torque : $\begin{cases} \text{M2.5} - 0.15 \sim 0.2\text{N} \cdot \text{m} \\ \text{M3} / \text{M4} - 0.3 \sim 0.6\text{N} \cdot \text{m} \end{cases}$

* Recommended torque listed is for reference only; actual may differ. Assemble after testing torque.

Einzelteile

Nr.	Bezeichnung	Stück	Material	Farbe / Oberfläche
1	Schutzzecke	4	Aluminium Druckguß ADC12	silber • schwarz / lackiert (innen unbehandelt)
2	Rahmen	2	Aluminiumprofil A6063S-T5	silber / lackiert (innen unbehandelt)
3	Frontplattenhalter	4	Aluminiumprofil A6063S-T5	silber / lackiert (innen unbehandelt)
4	Frontplatte	2	Aluminium A1100P	silber / lackiert (innen leitfähig)
5	Deckelplatte	1	Aluminium A1100P	silber / lackiert (innen leitfähig)
6	Bodenplatte	1	Aluminium A1100P	silber / lackiert (innen leitfähig)
7	Gummifüße : Aluminiumfüße	4	TPE (Elastomer) : Aluminium	schwarz : silber / eloxiert
8	EMV Abschirmdichtung	16	Leitfähige Dichtung UL94V-0	grau

Components

No.	Part name	Pcs	Material	Color / Finish
1	Corner block	4	Diecast aluminium ADC12	Silver • Black / Painted (Unfinished inside)
2	Frame	2	Extruded aluminium A6063S-T5	Silver / Painted (Unfinished inside)
3	Panel support frame	4	Extruded aluminium A6063S-T5	Silver / Painted (Unfinished inside)
4	Panel	2	Aluminium A1100P	Silver / Painted (Conductive inside)
5	Top cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
6	Bottom cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
7	Rubber feet : Aluminium feet	4	TPE (Elastomer) : Aluminium	Black : Silver / Anodized
8	EMC shielding gasket	16	Conductive fiber UL94V-0	Metallic gray

To select Feet, Screw, and Color, follow steps **1** ~ **3** to determine product number.

1 Fuß - Feet

R Rubber (Black)



A Aluminium (Silver / Anodized)



2 Schraube - Screw

P Plus (Silver / Nickel plated)



H Hex (Silver / Nickel plated)



Inbusschlüssel im Lieferumfang enthalten.
Hex wrench included.

3 Farbe - Color

Bitte wählen Sie aus den unten aufgeführten Farbkombinationen.
Please choose from the color combinations listed below.

S S



S B



Product Number

To determine a product number, fill H-W-D dimensions and select Feet, Screw, and Color code in the following blank boxes.

AUPE

- -

H-W-D Maße - dimensions

-

1 Feet **2 Screw**
R or A P or H

3 Color
SS or SB

Numbering example :

If looking at "H132.5 x W300 x D200mm, Feet type A, Screw type H, Color type SS"

➔ **AUPE 133-30-20 AH-SS**

Zubehör (Optional erhältlich)

Accessories (Optional parts)



Montageplatte AUC-Serie
Mounting plate AUC series



Elastomer-Tragegriff FM200
Elastomer carrying handle FM200



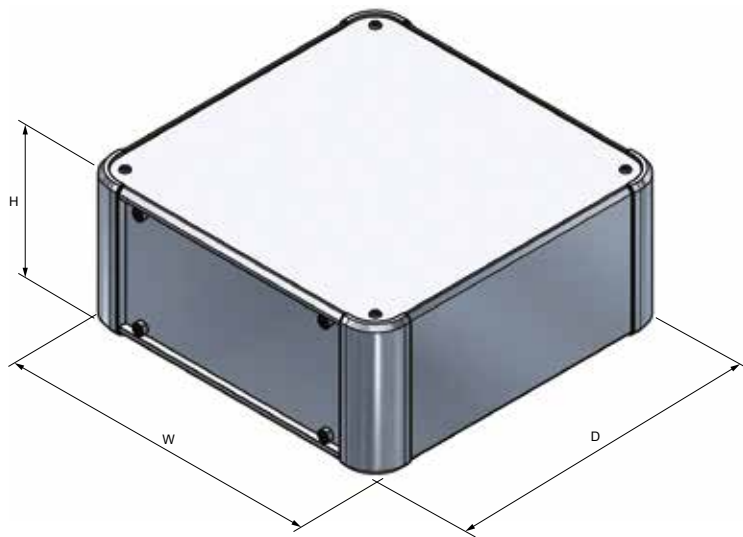
Kippfuß TLW-Serie
Tilt leg TLW series



EMV-Abschirmlüfterfilter EMF-Serie
EMC shielding fan filter EMF series

Serie AUPE Maße

AUPE Series dimensions



■ Feet is selectable between rubber or aluminium type.
※Rubber and aluminium feet height are different.

Gummifüße - Rubber Feet



Aluminiumfüße - Aluminium Feet



Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUPE 66-16-16□□-□□	66	160	160	0.9
AUPE 66-16-20□□-□□	66	160	200	1.0
AUPE 66-16-25□□-□□	66	160	250	1.2
AUPE 66-16-30□□-□□	66	160	300	1.4
NEW AUPE 66-16-36□□-□□	66	160	360	1.5
NEW AUPE 66-16-43□□-□□	66	160	430	1.8
AUPE 66-20-16□□-□□	66	200	160	1.0
AUPE 66-20-20□□-□□	66	200	200	1.2
AUPE 66-20-25□□-□□	66	200	250	1.4
AUPE 66-20-30□□-□□	66	200	300	1.5
AUPE 66-20-36□□-□□	66	200	360	1.8
AUPE 66-20-43□□-□□	66	200	430	2.0
AUPE 66-25-16□□-□□	66	250	160	1.2
AUPE 66-25-20□□-□□	66	250	200	1.4
AUPE 66-25-25□□-□□	66	250	250	1.6
AUPE 66-25-30□□-□□	66	250	300	1.8
AUPE 66-25-36□□-□□	66	250	360	2.0
AUPE 66-25-43□□-□□	66	250	430	2.3
AUPE 66-30-16□□-□□	66	300	160	1.4
AUPE 66-30-20□□-□□	66	300	200	1.6
AUPE 66-30-25□□-□□	66	300	250	1.8
AUPE 66-30-30□□-□□	66	300	300	2.0

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUPE 66-30-36□□-□□	66	300	360	2.3
AUPE 66-30-43□□-□□	66	300	430	2.6
AUPE 66-30-50□□-□□	66	300	500	3.0
NEW AUPE 66-36-16□□-□□	66	360	160	1.6
AUPE 66-36-20□□-□□	66	360	200	1.8
AUPE 66-36-25□□-□□	66	360	250	2.0
AUPE 66-36-30□□-□□	66	360	300	2.3
AUPE 66-36-36□□-□□	66	360	360	2.6
AUPE 66-36-43□□-□□	66	360	430	3.0
AUPE 66-36-50□□-□□	66	360	500	3.4
NEW AUPE 66-43-16□□-□□	66	430	160	1.8
AUPE 66-43-20□□-□□	66	430	200	2.1
AUPE 66-43-25□□-□□	66	430	250	2.4
AUPE 66-43-30□□-□□	66	430	300	2.7
AUPE 66-43-36□□-□□	66	430	360	3.0
AUPE 66-43-43□□-□□	66	430	430	3.4
AUPE 66-43-50□□-□□	66	430	500	3.9
AUPE 66-50-30□□-□□	66	500	300	3.0
AUPE 66-50-36□□-□□	66	500	360	3.4
AUPE 66-50-43□□-□□	66	500	430	3.9
AUPE 66-50-50□□-□□	66	500	500	4.3

Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUPE 88-16-16□□-□□	88	160	160	1.0
AUPE 88-16-20□□-□□	88	160	200	1.2
AUPE 88-16-25□□-□□	88	160	250	1.3
AUPE 88-16-30□□-□□	88	160	300	1.5
NEW AUPE 88-16-36□□-□□	88	160	360	1.7
NEW AUPE 88-16-43□□-□□	88	160	430	2.0
AUPE 88-20-16□□-□□	88	200	160	1.2
AUPE 88-20-20□□-□□	88	200	200	1.3
AUPE 88-20-25□□-□□	88	200	250	1.5
AUPE 88-20-30□□-□□	88	200	300	1.7
AUPE 88-20-36□□-□□	88	200	360	1.9
AUPE 88-20-43□□-□□	88	200	430	2.2
AUPE 88-25-16□□-□□	88	250	160	1.3
AUPE 88-25-20□□-□□	88	250	200	1.5
AUPE 88-25-25□□-□□	88	250	250	1.7
AUPE 88-25-30□□-□□	88	250	300	1.9
AUPE 88-25-36□□-□□	88	250	360	2.2
AUPE 88-25-43□□-□□	88	250	430	2.5
AUPE 88-30-16□□-□□	88	300	160	1.5
AUPE 88-30-20□□-□□	88	300	200	1.7
AUPE 88-30-25□□-□□	88	300	250	1.9
AUPE 88-30-30□□-□□	88	300	300	2.2
AUPE 88-30-36□□-□□	88	300	360	2.5
AUPE 88-30-43□□-□□	88	300	430	2.9
AUPE 88-30-50□□-□□	88	300	500	3.2
NEW AUPE 88-36-16□□-□□	88	360	160	1.7
AUPE 88-36-20□□-□□	88	360	200	1.9
AUPE 88-36-25□□-□□	88	360	250	2.2
AUPE 88-36-30□□-□□	88	360	300	2.5
AUPE 88-36-36□□-□□	88	360	360	2.8
AUPE 88-36-43□□-□□	88	360	430	3.2
AUPE 88-36-50□□-□□	88	360	500	3.6
NEW AUPE 88-43-16□□-□□	88	430	160	2.0
AUPE 88-43-20□□-□□	88	430	200	2.2
AUPE 88-43-25□□-□□	88	430	250	2.6
AUPE 88-43-30□□-□□	88	430	300	2.9
AUPE 88-43-36□□-□□	88	430	360	3.3
AUPE 88-43-43□□-□□	88	430	430	3.7
AUPE 88-43-50□□-□□	88	430	500	4.1
AUPE 88-50-30□□-□□	88	500	300	3.2
AUPE 88-50-36□□-□□	88	500	360	3.6
AUPE 88-50-43□□-□□	88	500	430	4.1
AUPE 88-50-50□□-□□	88	500	500	4.6
AUPE133-16-16□□-□□	132.5	160	160	1.3
AUPE133-16-20□□-□□	132.5	160	200	1.4
AUPE133-16-25□□-□□	132.5	160	250	1.7
AUPE133-16-30□□-□□	132.5	160	300	1.9
NEW AUPE133-16-36□□-□□	132.5	160	360	2.1
NEW AUPE133-16-43□□-□□	132.5	160	430	2.5
AUPE133-20-16□□-□□	132.5	200	160	1.4
AUPE133-20-20□□-□□	132.5	200	200	1.6
AUPE133-20-25□□-□□	132.5	200	250	1.9
AUPE133-20-30□□-□□	132.5	200	300	2.1
AUPE133-20-36□□-□□	132.5	200	360	2.4
AUPE133-20-43□□-□□	132.5	200	430	2.7
AUPE133-25-16□□-□□	132.5	250	160	1.6
AUPE133-25-20□□-□□	132.5	250	200	1.8
AUPE133-25-25□□-□□	132.5	250	250	2.1
AUPE133-25-30□□-□□	132.5	250	300	2.4
AUPE133-25-36□□-□□	132.5	250	360	2.7
AUPE133-25-43□□-□□	132.5	250	430	3.1
AUPE133-30-16□□-□□	132.5	300	160	1.8
AUPE133-30-20□□-□□	132.5	300	200	2.1
AUPE133-30-25□□-□□	132.5	300	250	2.3
AUPE133-30-30□□-□□	132.5	300	300	2.6

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUPE133-30-36□□-□□	132.5	300	360	3.0
AUPE133-30-43□□-□□	132.5	300	430	3.4
AUPE133-30-50□□-□□	132.5	300	500	3.8
NEW AUPE133-36-16□□-□□	132.5	360	160	2.1
AUPE133-36-20□□-□□	132.5	360	200	2.3
AUPE133-36-25□□-□□	132.5	360	250	2.6
AUPE133-36-30□□-□□	132.5	360	300	3.0
AUPE133-36-36□□-□□	132.5	360	360	3.4
AUPE133-36-43□□-□□	132.5	360	430	3.8
AUPE133-36-50□□-□□	132.5	360	500	4.3
NEW AUPE133-43-16□□-□□	132.5	430	160	2.4
AUPE133-43-20□□-□□	132.5	430	200	2.7
AUPE133-43-25□□-□□	132.5	430	250	3.0
AUPE133-43-30□□-□□	132.5	430	300	3.4
AUPE133-43-36□□-□□	132.5	430	360	3.8
AUPE133-43-43□□-□□	132.5	430	430	4.3
AUPE133-43-50□□-□□	132.5	430	500	4.8
AUPE133-50-30□□-□□	132.5	500	300	3.8
AUPE133-50-36□□-□□	132.5	500	360	4.2
AUPE133-50-43□□-□□	132.5	500	430	4.8
AUPE133-50-50□□-□□	132.5	500	500	5.4
NEW AUPE177-16-16□□-□□	177	160	160	1.4
NEW AUPE177-16-20□□-□□	177	160	200	1.6
NEW AUPE177-16-25□□-□□	177	160	250	1.9
NEW AUPE177-16-30□□-□□	177	160	300	2.1
NEW AUPE177-16-36□□-□□	177	160	360	2.4
NEW AUPE177-16-43□□-□□	177	160	430	2.8
NEW AUPE177-20-16□□-□□	177	200	160	1.6
NEW AUPE177-20-20□□-□□	177	200	200	1.8
NEW AUPE177-20-25□□-□□	177	200	250	2.1
NEW AUPE177-20-30□□-□□	177	200	300	2.4
NEW AUPE177-20-36□□-□□	177	200	360	2.7
NEW AUPE177-20-43□□-□□	177	200	430	3.1
NEW AUPE177-25-16□□-□□	177	250	160	1.8
NEW AUPE177-25-20□□-□□	177	250	200	2.1
NEW AUPE177-25-25□□-□□	177	250	250	2.4
NEW AUPE177-25-30□□-□□	177	250	300	2.7
NEW AUPE177-25-36□□-□□	177	250	360	3.0
NEW AUPE177-25-43□□-□□	177	250	430	3.5
NEW AUPE177-30-16□□-□□	177	300	160	2.0
NEW AUPE177-30-20□□-□□	177	300	200	2.3
NEW AUPE177-30-25□□-□□	177	300	250	2.6
NEW AUPE177-30-30□□-□□	177	300	300	3.0
NEW AUPE177-30-36□□-□□	177	300	360	3.4
NEW AUPE177-30-43□□-□□	177	300	430	3.8
NEW AUPE177-30-50□□-□□	177	300	500	4.3
NEW AUPE177-36-16□□-□□	177	360	160	2.3
NEW AUPE177-36-20□□-□□	177	360	200	2.6
NEW AUPE177-36-25□□-□□	177	360	250	3.0
NEW AUPE177-36-30□□-□□	177	360	300	3.3
NEW AUPE177-36-36□□-□□	177	360	360	3.8
NEW AUPE177-36-43□□-□□	177	360	430	4.3
NEW AUPE177-36-50□□-□□	177	360	500	4.8
NEW AUPE177-43-16□□-□□	177	430	160	2.7
NEW AUPE177-43-20□□-□□	177	430	200	3.0
NEW AUPE177-43-25□□-□□	177	430	250	3.4
NEW AUPE177-43-30□□-□□	177	430	300	3.8
NEW AUPE177-43-36□□-□□	177	430	360	4.2
NEW AUPE177-43-43□□-□□	177	430	430	4.8
NEW AUPE177-43-50□□-□□	177	430	500	5.4
NEW AUPE177-50-30□□-□□	177	500	300	4.2
NEW AUPE177-50-36□□-□□	177	500	360	4.7
NEW AUPE177-50-43□□-□□	177	500	430	5.3
NEW AUPE177-50-50□□-□□	177	500	500	5.9

Serie AUX Aluminium-Steuerkasten

AUX Series Aluminium control box



- Aluminium-Steuerkasten mit abgerundeten Ecken und 4 stranggepressten Aluminiumrahmen.
- Eine große Auswahl von 135 verschiedenen Größen und 4 Farben.
- Der Aluminium-Steuerkasten eignet sich für den Einsatz als Industriesteuerung, Maschinensteuerung, Audioverstärker, Stromversorgung usw.
- Bei den Füßen kann zwischen selbstklebendem Gummi oder Aluminium gewählt werden.
- Round corner designed aluminium control box with 4 extruded aluminium frames.
- A large selection of 135 different sizes and 4 colors to choose from.
- Aluminium control box is suitable for use as industrial controller, machine controller, audio amplifier, power supply, and so on.
- Feet is selectable between adhesive rubber or aluminium type.

Included screws

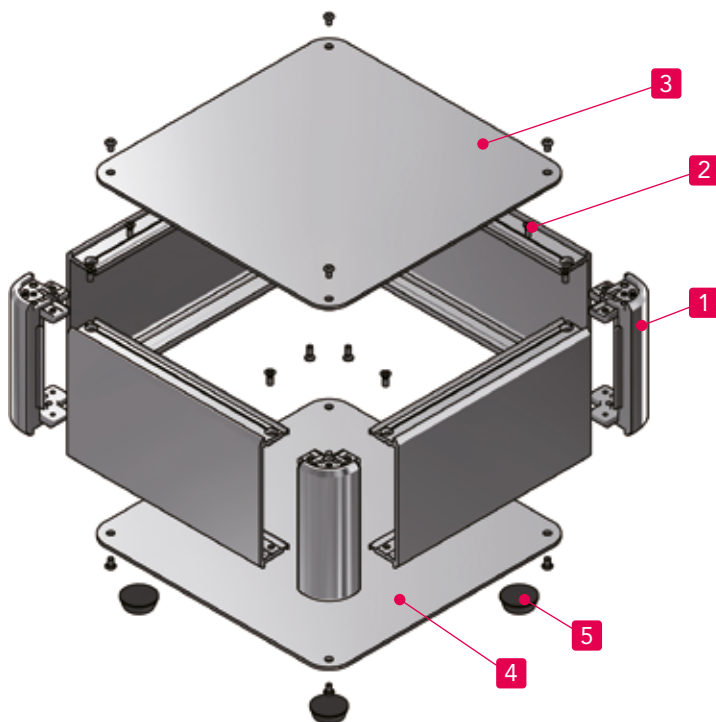
- Top / Bottom cover
M3-5 original trapezoid head (plus / hex) & Nickel plated / Black trivalent chromate x 8~16 pcs
- Frame
M3-8 flat head & Nickel plated x 16 pcs
- Aluminium feet
M4-8 bind head & Black trivalent chromate x 4 pcs

Empfohlenes Drehmoment: 0,3 ~ 0,6 N•m

* Das angegebene empfohlene Drehmoment dient nur als Referenz; das tatsächliche Drehmoment kann abweichen
Nach dem Testen des Drehmoments zusammenbauen.

Recommended torque : 0.3 ~ 0.6N • m

* Recommended torque listed is for reference only; actual may differ Assemble after testing torque.



Einzelteile

Nr.	Bezeichnung	Stück	Material	Farbe / Oberfläche
1	Schutzcke	4	Aluminium Druckguß ADC12	silber • schwarz / lackiert (innen unbehandelt)
2	Rahmen	4	Aluminiumprofil A6063S-T5	silber • schwarz / eloxiert
3	Deckelplatte	1	Aluminium A1100P	silber • schwarz / eloxiert
4	Bodenplatte	1	Aluminium A1100P	silber • schwarz / eloxiert
5	selbstklebende Gummifüße : Aluminiumfüße	4	Synthetisches Gummi : Aluminium	schwarz : silber • schwarz / eloxiert

Components

No.	Part name	Pcs	Material	Color / Finish
1	Corner block	4	Diecast aluminium ADC12	Silver • Black / Painted (Unfinished inside)
2	Frame	4	Extruded aluminium A6063S-T5	Silver • Black / Anodized
3	Top cover	1	Aluminium A1100P	Silver • Black / Anodized
4	Bottom cover	1	Aluminium A1100P	Silver • Black / Anodized
5	Adhesive Rubber feet : Aluminium feet	4	Synthetic rubber : Aluminium	Black : Silver • Black / Anodized

Um Füße, Schraube und Farbe auszuwählen, befolgen Sie die Schritte **1** ~ **3** um die Produktnummer zu bestimmen.
 To select Feet, Screw, and Color, follow steps **1** ~ **3** to determine product number.

1 Fuß - Feet

R Rubber (Black / Unfinished)



A Aluminium (Silver / Anodized) (Black / Anodized)



*Die Farbe der „Aluminiumfüße“ entspricht der Farbe der unteren Abdeckung.
 *Color of "Aluminium Feet" will be the same as bottom cover color.

2 Schraube - Screw

P Plus (Silver / Nickel plated) (Black / Black trivalent chromate)



H Hex (Silver / Nickel plated) (Black / Black trivalent chromate)



Inbusschlüssel im Lieferumfang enthalten.
 Hex wrench included.

3 Farbe - Color

Bitte wählen Sie aus den unten aufgeführten Farbkombinationen.
 Please choose from the color combinations listed below.

S S



S B



B X



B B



Best.-Nr.

Um eine Produktnummer zu bestimmen, füllen Sie die H-B-T-Maße aus und wählen Sie in den folgenden leeren Feldern Fuß, Schraube und Farbcode aus.

Product Number

To determine a product number, fill H-W-D dimensions and select Feet, Screw, and Color code in the following blank boxes.

AUX

- -

H-W-D Maße - dimensions

-

1 Feet **2 Screw**
 R or A P or H

3 Color
 SS • SB • BX • BB

Nummerierungsbeispiel:

Bei Betrachtung von „H66 x B250 x T250 mm, Fußtyp R, Schraubentyp H, Farbtyp BX“

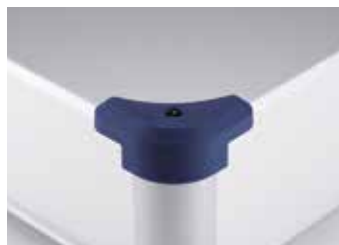
Numbering example :

If looking at "H66 x W250 x D250mm, Feet type R, Screw type H, Color type BX"

➔ **AUX 66-25-25 RH-BX**



Montageplatte AUC-Serie
Mounting plate AUC series



Eckenschutz AUCG-Serie
Corner guard AUCG series



Elastomer-Tragegriff FM200
Elastomer carrying handle FM200



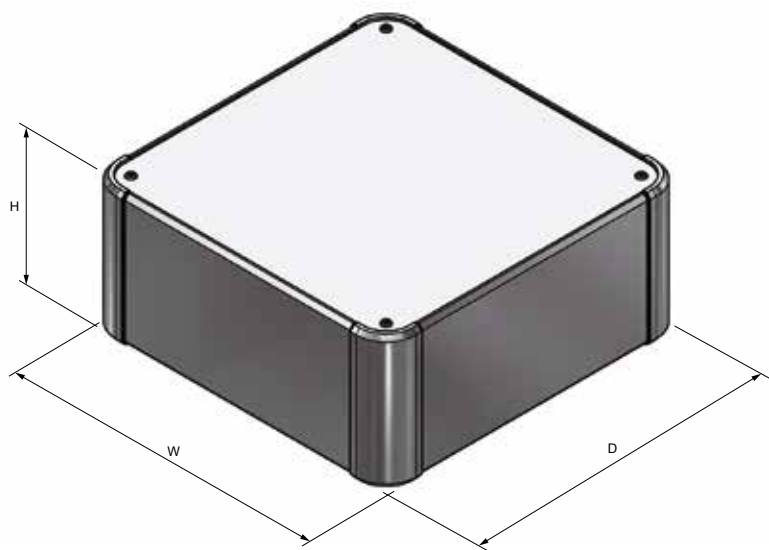
Aluminiumgriff Serie OH
Aluminium handle OH series



Wandhalterungs-Tragarm der MAR-Serie
Wall mount support arm MAR series

Serie AUX Maße

AUX Series dimensions



- Feet is selectable between rubber or aluminium type.
- ※ Rubber and aluminium feet height are different.

Gummifüße - Rubber Feet



Aluminiumfüße - Aluminium Feet



Best.-Nr. / Details - Product no. / Details

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
NEW AUX 44-16-16□□-□□	44	160	160	0.7
NEW AUX 44-20-16□□-□□	44	200	160	0.8
NEW AUX 44-20-20□□-□□	44	200	200	0.9
NEW AUX 44-25-16□□-□□	44	250	160	1.0
NEW AUX 44-25-20□□-□□	44	250	200	1.1
NEW AUX 44-25-25□□-□□	44	250	250	1.3
NEW AUX 44-30-16□□-□□	44	300	160	1.1
NEW AUX 44-30-20□□-□□	44	300	200	1.3
NEW AUX 44-30-25□□-□□	44	300	250	1.5
NEW AUX 44-30-30□□-□□	44	300	300	1.7
NEW AUX 44-36-16□□-□□	44	360	160	1.3
NEW AUX 44-36-20□□-□□	44	360	200	1.5
NEW AUX 44-36-25□□-□□	44	360	250	1.7
NEW AUX 44-36-30□□-□□	44	360	300	2.0

Best.-Nr. - Product no.	H	W	D	Weight (kg)
NEW AUX 44-36-36□□-□□	44	360	360	2.2
NEW AUX 44-43-16□□-□□	44	430	160	1.5
NEW AUX 44-43-20□□-□□	44	430	200	1.7
NEW AUX 44-43-25□□-□□	44	430	250	2.0
NEW AUX 44-43-30□□-□□	44	430	300	2.3
NEW AUX 44-43-36□□-□□	44	430	360	2.6
NEW AUX 44-43-43□□-□□	44	430	430	3.0
NEW AUX 44-50-30□□-□□	44	500	300	2.6
NEW AUX 44-50-36□□-□□	44	500	360	3.0
NEW AUX 44-50-43□□-□□	44	500	430	3.4
NEW AUX 44-50-50□□-□□	44	500	500	3.9
NEW AUX 44-60-36□□-□□	44	600	360	3.5
NEW AUX 44-60-43□□-□□	44	600	430	4.0

Best.-Nr. / Details - Product no. / Details

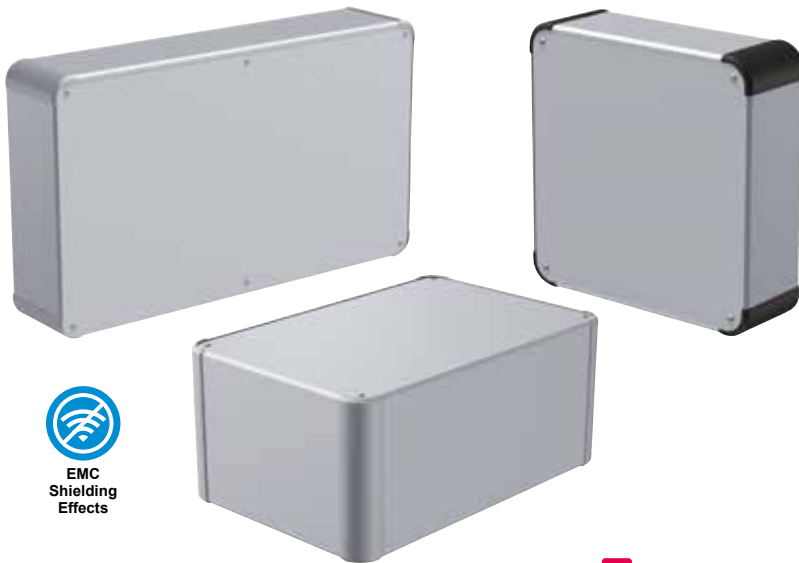
Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUX 66-16-16□□-□□	66	160	160	0.9
AUX 66-20-16□□-□□	66	200	160	1.0
AUX 66-20-20□□-□□	66	200	200	1.1
AUX 66-25-16□□-□□	66	250	160	1.2
AUX 66-25-20□□-□□	66	250	200	1.3
AUX 66-25-25□□-□□	66	250	250	1.5
AUX 66-30-16□□-□□	66	300	160	1.3
AUX 66-30-20□□-□□	66	300	200	1.5
AUX 66-30-25□□-□□	66	300	250	1.7
AUX 66-30-30□□-□□	66	300	300	2.0
NEW AUX 66-36-16□□-□□	66	360	160	1.4
AUX 66-36-20□□-□□	66	360	200	1.7
AUX 66-36-25□□-□□	66	360	250	2.0
AUX 66-36-30□□-□□	66	360	300	2.2
AUX 66-36-36□□-□□	66	360	360	2.6
NEW AUX 66-43-16□□-□□	66	430	160	1.7
AUX 66-43-20□□-□□	66	430	200	2.0
AUX 66-43-25□□-□□	66	430	250	2.3
AUX 66-43-30□□-□□	66	430	300	2.6
AUX 66-43-36□□-□□	66	430	360	3.0
AUX 66-43-43□□-□□	66	430	430	3.4
AUX 66-50-30□□-□□	66	500	300	2.9
AUX 66-50-36□□-□□	66	500	360	3.3
AUX 66-50-43□□-□□	66	500	430	3.8
AUX 66-50-50□□-□□	66	500	500	4.3
AUX 66-60-36□□-□□	66	600	360	3.8
AUX 66-60-43□□-□□	66	600	430	4.4
AUX 88-16-16□□-□□	88	160	160	1.0
AUX 88-20-16□□-□□	88	200	160	1.1
AUX 88-20-20□□-□□	88	200	200	1.3
AUX 88-25-16□□-□□	88	250	160	1.3
AUX 88-25-20□□-□□	88	250	200	1.5
AUX 88-25-25□□-□□	88	250	250	1.7
AUX 88-30-16□□-□□	88	300	160	1.5
AUX 88-30-20□□-□□	88	300	200	1.7
AUX 88-30-25□□-□□	88	300	250	1.9
AUX 88-30-30□□-□□	88	300	300	2.2
NEW AUX 88-36-16□□-□□	88	360	160	1.6
AUX 88-36-20□□-□□	88	360	200	1.9
AUX 88-36-25□□-□□	88	360	250	2.2
AUX 88-36-30□□-□□	88	360	300	2.4
AUX 88-36-36□□-□□	88	360	360	2.8
NEW AUX 88-43-16□□-□□	88	430	160	1.9
AUX 88-43-20□□-□□	88	430	200	2.2
AUX 88-43-25□□-□□	88	430	250	2.5
AUX 88-43-30□□-□□	88	430	300	2.8
AUX 88-43-36□□-□□	88	430	360	3.2
AUX 88-43-43□□-□□	88	430	430	3.6
AUX 88-50-30□□-□□	88	500	300	3.2
AUX 88-50-36□□-□□	88	500	360	3.6
AUX 88-50-43□□-□□	88	500	430	4.1
AUX 88-50-50□□-□□	88	500	500	4.6
AUX 88-60-36□□-□□	88	600	360	4.1
AUX 88-60-43□□-□□	88	600	430	4.7

■ Please suffix color code at the end of the product number.

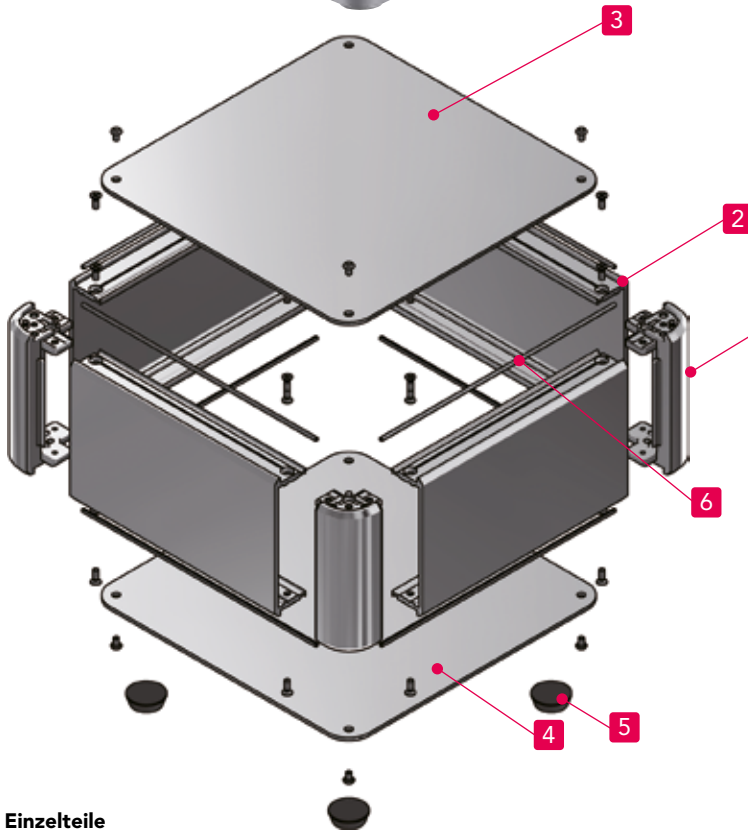
Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUX133-16-16□□-□□	132.5	160	160	1.3
AUX133-20-16□□-□□	132.5	200	160	1.5
AUX133-20-20□□-□□	132.5	200	200	1.7
AUX133-25-16□□-□□	132.5	250	160	1.7
AUX133-25-20□□-□□	132.5	250	200	1.9
AUX133-25-25□□-□□	132.5	250	250	2.2
AUX133-30-16□□-□□	132.5	300	160	1.9
AUX133-30-20□□-□□	132.5	300	200	2.1
AUX133-30-25□□-□□	132.5	300	250	2.4
AUX133-30-30□□-□□	132.5	300	300	2.7
NEW AUX133-36-16□□-□□	132.5	360	160	2.2
AUX133-36-20□□-□□	132.5	360	200	2.4
AUX133-36-25□□-□□	132.5	360	250	2.7
AUX133-36-30□□-□□	132.5	360	300	3.1
AUX133-36-36□□-□□	132.5	360	360	3.4
NEW AUX133-43-16□□-□□	132.5	430	160	2.5
AUX133-43-20□□-□□	132.5	430	200	2.8
AUX133-43-25□□-□□	132.5	430	250	3.1
AUX133-43-30□□-□□	132.5	430	300	3.5
AUX133-43-36□□-□□	132.5	430	360	3.9
AUX133-43-43□□-□□	132.5	430	430	4.4
AUX133-50-30□□-□□	132.5	500	300	3.9
AUX133-50-36□□-□□	132.5	500	360	4.4
AUX133-50-43□□-□□	132.5	500	430	4.9
AUX133-50-50□□-□□	132.5	500	500	5.5
AUX133-60-36□□-□□	132.5	600	360	5.0
AUX133-60-43□□-□□	132.5	600	430	5.7
NEW AUX177-16-16□□-□□	177	160	160	1.5
NEW AUX177-20-16□□-□□	177	200	160	1.7
NEW AUX177-20-20□□-□□	177	200	200	1.9
NEW AUX177-25-16□□-□□	177	250	160	1.9
NEW AUX177-25-20□□-□□	177	250	200	2.2
NEW AUX177-25-25□□-□□	177	250	250	2.5
NEW AUX177-30-16□□-□□	177	300	160	2.2
NEW AUX177-30-20□□-□□	177	300	200	2.4
NEW AUX177-30-25□□-□□	177	300	250	2.8
NEW AUX177-30-30□□-□□	177	300	300	3.1
NEW AUX177-36-16□□-□□	177	360	160	2.5
NEW AUX177-36-20□□-□□	177	360	200	2.8
NEW AUX177-36-25□□-□□	177	360	250	3.1
NEW AUX177-36-30□□-□□	177	360	300	3.5
NEW AUX177-36-36□□-□□	177	360	360	3.9
NEW AUX177-43-16□□-□□	177	430	160	2.9
NEW AUX177-43-20□□-□□	177	430	200	3.2
NEW AUX177-43-25□□-□□	177	430	250	3.6
NEW AUX177-43-30□□-□□	177	430	300	4.0
NEW AUX177-43-36□□-□□	177	430	360	4.5
NEW AUX177-43-43□□-□□	177	430	430	5.0
NEW AUX177-50-30□□-□□	177	500	300	4.4
NEW AUX177-50-36□□-□□	177	500	360	5.0
NEW AUX177-50-43□□-□□	177	500	430	5.6
NEW AUX177-50-50□□-□□	177	500	500	6.2
NEW AUX177-60-36□□-□□	177	600	360	5.7
NEW AUX177-60-43□□-□□	177	600	430	6.4

Serie AUXE EMV geschirmter Aluminium-Steuerkasten

AUXE Series EMC shielded aluminium control box



- Aluminiumgehäuse mit abgerundeten Ecken und 4 stranggepressten Aluminiumrahmen.
- Durch die Abschirmdichtung ist das Gehäuse EMV-geschirmt.
- Eine große Auswahl von 135 verschiedenen Größen und 2 Farben steht zur Auswahl.
- Bei den Füßen kann zwischen selbstklebendem Gummi oder Aluminium gewählt werden.
- Round corner designed aluminium enclosure with 4 extruded aluminium frames.
- Shielding gasket allows the enclosure to be EMC shielded.
- A large selection of 135 different sizes and 2 colors to choose from.
- Feet is selectable between adhesive rubber or aluminium type.



Mitgelieferte Schrauben

- Obere/untere Abdeckung
M3-5 Original Trapezkopf (Plus/Sechskant) & vernickelt x 8~16 Stück
- Rahmen
M3-8 Flachkopf & vernickelt x 16 Stück
- Aluminiumfüße
M4-8 Bindekopf & schwarzes dreiwertiges Chrom x 4 Stück

Empfohlenes Drehmoment: 0,3 ~ 0,6N•m

* Das angegebene empfohlene Drehmoment dient nur als Referenz; das tatsächliche Drehmoment kann abweichen. Zusammenbau nach dem Testen des Drehmoments.

Included screws

- Top / Bottom cover
M3-5 original trapezoid head (plus / hex) & Nickel plated x 8~16 pcs
- Frame
M3-8 flat head & Nickel plated x 16 pcs
- Aluminium feet
M4-8 bind head & Black trivalent chromate x 4 pcs

Recommended torque : 0.3 ~ 0.6N • m

* Recommended torque listed is for reference only; actual may differ. Assemble after testing torque.

Einzelteile

Nr.	Bezeichnung	Stück	Material	Farbe / Oberfläche
1	Schutzecke	4	Aluminium Druckguß ADC12	silber • schwarz / lackiert (innen unbehandelt)
2	Rahmen	4	Aluminiumprofil A6063S-T5	silber / lackiert (innen unbehandelt)
3	Deckelplatte	1	Aluminium A1100P	silber / lackiert (Innen unbearbeitet)
4	Bodenplatte	1	Aluminium A1100P	silber / lackiert (Innen unbearbeitet)
5	selbstklebende Gummifüße : Aluminiumfüße	4	Synthetisches Gummi : Aluminium	schwarz : silber / eloxiert
6	EMV Abschirmdichtung	8	Leitfähige Dichtung UL94V-0	grau

Components

No.	Part name	Pcs	Material	Color / Finish
1	Corner block	4	Diecast aluminium ADC12	Silver • Black / Painted (Unfinished inside)
2	Frame	4	Extruded aluminium A6063S-T5	Silver / Painted (Unfinished inside)
3	Top cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
4	Bottom cover	1	Aluminium A1100P	Silver / Painted (Conductive inside)
5	Adhesive Rubber feet : Aluminium feet	4	Synthetic rubber : Aluminium	Black : Silver / Anodized
6	EMC shielding gasket	8	Conductive fiber UL94V-0	Metallic gray

Um Füße, Schraube und Farbe auszuwählen, befolgen Sie die Schritte **1** ~ **3** um die Produktnummer zu bestimmen.
 To select Feet, Screw, and Color, follow steps **1** ~ **3** to determine product number.

1 Fuß - Feet

R Rubber (Black / Unfinished)



A Aluminium (Silver / Anodized)



*Die Farbe der „Aluminiumfüße“ entspricht der Farbe der unteren Abdeckung.
 *Color of "Aluminium Feet" will be the same as bottom cover color.

2 Schraube - Screw

P Plus (Silver / Nickel plated)



H Hex (Silver / Nickel plated)



Inbusschlüssel im Lieferumfang enthalten.
 Hex wrench included.

3 Farbe - Color

Bitte wählen Sie aus den unten aufgeführten Farbkombinationen.
 Please choose from the color combinations listed below.

S S



S B



Best.-Nr.

Um eine Produktnummer zu bestimmen, füllen Sie die H-B-T-Maße aus und wählen Sie in den folgenden leeren Feldern Fuß, Schraube und Farbcode aus.

Product Number

To determine a product number, fill H-W-D dimensions and select Feet, Screw, and Color code in the following blank boxes.

AUXE

— —

H-W-D Maße - dimensions

1 Feet
R or A

2 Screw
P or H

3 Color
SS or SB

Nummerierungsbeispiel:

Bei Betrachtung von „H132,5 x B300 x T300 mm, Fußtyp R, Schraubentyp P, Farbtyp SB“

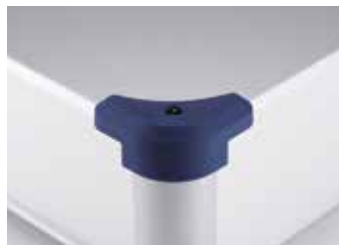
Numbering example :

If looking at "H132.5 x W300 x D300mm, Feet type R, Screw type P, Color type SB"

➔ **AUXE 133-30-30 RP-SB**



Montageplatte AUC-Serie
Mounting plate AUC series



Eckenschutz AUCG-Serie
Corner guard AUCG series



Elastomer-Tragegriff FM200
Elastomer carrying handle FM200



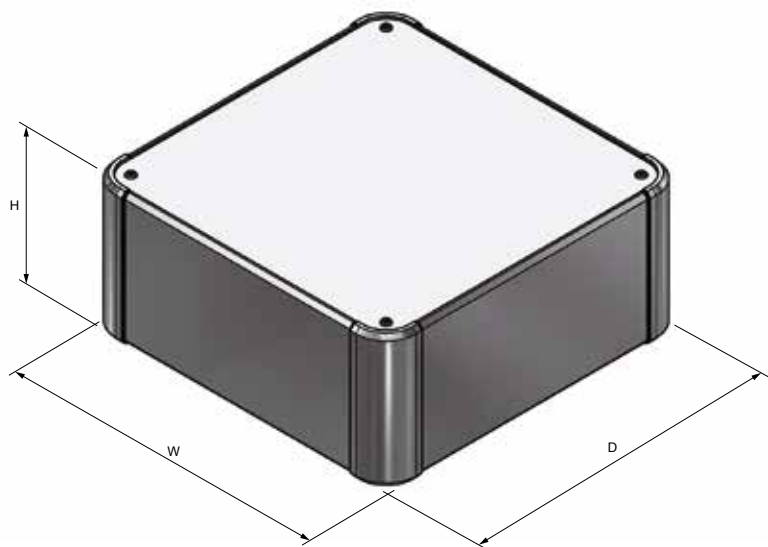
Aluminiumgriff Serie OH
Aluminium handle OH series



Wandhalterungs-Tragarm der MAR-Serie
Wall mount support arm MAR series

Serie AUXE Maße

AUXE Series dimensions



- Feet is selectable between rubber or aluminium type.
- ※ Rubber and aluminium feet height are different.

Gummifüße - Rubber Feet



Aluminiumfüße - Aluminium Feet



Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
NEW AUXE 44-16-16□□-□□	44	160	160	0.7
NEW AUXE 44-20-16□□-□□	44	200	160	0.8
NEW AUXE 44-20-20□□-□□	44	200	200	0.9
NEW AUXE 44-25-16□□-□□	44	250	160	1.0
NEW AUXE 44-25-20□□-□□	44	250	200	1.1
NEW AUXE 44-25-25□□-□□	44	250	250	1.3
NEW AUXE 44-30-16□□-□□	44	300	160	1.1
NEW AUXE 44-30-20□□-□□	44	300	200	1.3
NEW AUXE 44-30-25□□-□□	44	300	250	1.5
NEW AUXE 44-30-30□□-□□	44	300	300	1.7
NEW AUXE 44-36-16□□-□□	44	360	160	1.2
NEW AUXE 44-36-20□□-□□	44	360	200	1.5
NEW AUXE 44-36-25□□-□□	44	360	250	1.7
NEW AUXE 44-36-30□□-□□	44	360	300	2.0

- Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
NEW AUXE 44-36-36□□-□□	44	360	360	2.3
NEW AUXE 44-43-16□□-□□	44	430	160	1.5
NEW AUXE 44-43-20□□-□□	44	430	200	1.7
NEW AUXE 44-43-25□□-□□	44	430	250	2.0
NEW AUXE 44-43-30□□-□□	44	430	300	2.3
NEW AUXE 44-43-36□□-□□	44	430	360	2.6
NEW AUXE 44-43-43□□-□□	44	430	430	3.0
NEW AUXE 44-50-30□□-□□	44	500	300	2.6
NEW AUXE 44-50-36□□-□□	44	500	360	3.0
NEW AUXE 44-50-43□□-□□	44	500	430	3.4
NEW AUXE 44-50-50□□-□□	44	500	500	3.9
NEW AUXE 44-60-36□□-□□	44	600	360	3.5
NEW AUXE 44-60-43□□-□□	44	600	430	4.0

Best.-Nr. / Details - Product no. / Details

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUXE 66-16-16□□-□□	66	160	160	0.9
AUXE 66-20-16□□-□□	66	200	160	1.0
AUXE 66-20-20□□-□□	66	200	200	1.1
AUXE 66-25-16□□-□□	66	250	160	1.2
AUXE 66-25-20□□-□□	66	250	200	1.3
AUXE 66-25-25□□-□□	66	250	250	1.5
AUXE 66-30-16□□-□□	66	300	160	1.3
AUXE 66-30-20□□-□□	66	300	200	1.5
AUXE 66-30-25□□-□□	66	300	250	1.7
AUXE 66-30-30□□-□□	66	300	300	2.0
NEW AUXE 66-36-16□□-□□	66	360	160	1.4
AUXE 66-36-20□□-□□	66	360	200	1.7
AUXE 66-36-25□□-□□	66	360	250	2.0
AUXE 66-36-30□□-□□	66	360	300	2.2
AUXE 66-36-36□□-□□	66	360	360	2.6
NEW AUXE 66-43-16□□-□□	66	430	160	1.8
AUXE 66-43-20□□-□□	66	430	200	2.0
AUXE 66-43-25□□-□□	66	430	250	2.3
AUXE 66-43-30□□-□□	66	430	300	2.6
AUXE 66-43-36□□-□□	66	430	360	3.0
AUXE 66-43-43□□-□□	66	430	430	3.4
AUXE 66-50-30□□-□□	66	500	300	2.9
AUXE 66-50-36□□-□□	66	500	360	3.3
AUXE 66-50-43□□-□□	66	500	430	3.8
AUXE 66-50-50□□-□□	66	500	500	4.3
AUXE 66-60-36□□-□□	66	600	360	3.8
AUXE 66-60-43□□-□□	66	600	430	4.4
AUXE 88-16-16□□-□□	88	160	160	1.0
AUXE 88-20-16□□-□□	88	200	160	1.1
AUXE 88-20-20□□-□□	88	200	200	1.3
AUXE 88-25-16□□-□□	88	250	160	1.3
AUXE 88-25-20□□-□□	88	250	200	1.5
AUXE 88-25-25□□-□□	88	250	250	1.7
AUXE 88-30-16□□-□□	88	300	160	1.5
AUXE 88-30-20□□-□□	88	300	200	1.7
AUXE 88-30-25□□-□□	88	300	250	1.9
AUXE 88-30-30□□-□□	88	300	300	2.2
NEW AUXE 88-36-16□□-□□	88	360	160	1.6
AUXE 88-36-20□□-□□	88	360	200	1.9
AUXE 88-36-25□□-□□	88	360	250	2.2
AUXE 88-36-30□□-□□	88	360	300	2.4
AUXE 88-36-36□□-□□	88	360	360	2.8
NEW AUXE 88-43-16□□-□□	88	430	160	1.9
AUXE 88-43-20□□-□□	88	430	200	2.2
AUXE 88-43-25□□-□□	88	430	250	2.5
AUXE 88-43-30□□-□□	88	430	300	2.8
AUXE 88-43-36□□-□□	88	430	360	3.2
AUXE 88-43-43□□-□□	88	430	430	3.6
AUXE 88-50-30□□-□□	88	500	300	3.2
AUXE 88-50-36□□-□□	88	500	360	3.6
AUXE 88-50-43□□-□□	88	500	430	4.1
AUXE 88-50-50□□-□□	88	500	500	4.6
AUXE 88-60-36□□-□□	88	600	360	4.1
AUXE 88-60-43□□-□□	88	600	430	4.7

■ Please suffix color code at the end of the product number.

Best.-Nr. - Product no.	H	W	D	Weight (kg)
AUXE133-16-16□□-□□	132.5	160	160	1.3
AUXE133-20-16□□-□□	132.5	200	160	1.5
AUXE133-20-20□□-□□	132.5	200	200	1.7
AUXE133-25-16□□-□□	132.5	250	160	1.7
AUXE133-25-20□□-□□	132.5	250	200	1.9
AUXE133-25-25□□-□□	132.5	250	250	2.2
AUXE133-30-16□□-□□	132.5	300	160	1.9
AUXE133-30-20□□-□□	132.5	300	200	2.1
AUXE133-30-25□□-□□	132.5	300	250	2.4
AUXE133-30-30□□-□□	132.5	300	300	2.7
NEW AUXE133-36-16□□-□□	132.5	360	160	2.2
AUXE133-36-20□□-□□	132.5	360	200	2.4
AUXE133-36-25□□-□□	132.5	360	250	2.7
AUXE133-36-30□□-□□	132.5	360	300	3.1
AUXE133-36-36□□-□□	132.5	360	360	3.4
NEW AUXE133-43-16□□-□□	132.5	430	160	2.5
AUXE133-43-20□□-□□	132.5	430	200	2.8
AUXE133-43-25□□-□□	132.5	430	250	3.1
AUXE133-43-30□□-□□	132.5	430	300	3.5
AUXE133-43-36□□-□□	132.5	430	360	3.9
AUXE133-43-43□□-□□	132.5	430	430	4.4
AUXE133-50-30□□-□□	132.5	500	300	3.9
AUXE133-50-36□□-□□	132.5	500	360	4.4
AUXE133-50-43□□-□□	132.5	500	430	4.9
AUXE133-50-50□□-□□	132.5	500	500	5.5
AUXE133-60-36□□-□□	132.5	600	360	5.0
AUXE133-60-43□□-□□	132.5	600	430	5.7
NEW AUXE177-16-16□□-□□	177	160	160	1.5
NEW AUXE177-20-16□□-□□	177	200	160	1.7
NEW AUXE177-20-20□□-□□	177	200	200	1.9
NEW AUXE177-25-16□□-□□	177	250	160	1.9
NEW AUXE177-25-20□□-□□	177	250	200	2.2
NEW AUXE177-25-25□□-□□	177	250	250	2.5
NEW AUXE177-30-16□□-□□	177	300	160	2.2
NEW AUXE177-30-20□□-□□	177	300	200	2.4
NEW AUXE177-30-25□□-□□	177	300	250	2.8
NEW AUXE177-30-30□□-□□	177	300	300	3.1
NEW AUXE177-36-16□□-□□	177	360	160	2.5
NEW AUXE177-36-20□□-□□	177	360	200	2.8
NEW AUXE177-36-25□□-□□	177	360	250	3.1
NEW AUXE177-36-30□□-□□	177	360	300	3.5
NEW AUXE177-36-36□□-□□	177	360	360	3.9
NEW AUXE177-43-16□□-□□	177	430	160	2.9
NEW AUXE177-43-20□□-□□	177	430	200	3.2
NEW AUXE177-43-25□□-□□	177	430	250	3.6
NEW AUXE177-43-30□□-□□	177	430	300	4.0
NEW AUXE177-43-36□□-□□	177	430	360	4.5
NEW AUXE177-43-43□□-□□	177	430	430	5.0
NEW AUXE177-50-30□□-□□	177	500	300	4.4
NEW AUXE177-50-36□□-□□	177	500	360	5.0
NEW AUXE177-50-43□□-□□	177	500	430	5.6
NEW AUXE177-50-50□□-□□	177	500	500	6.2
NEW AUXE177-60-36□□-□□	177	600	360	5.7
NEW AUXE177-60-43□□-□□	177	600	430	6.4