

Housing Profil 1

Housing Profi 1

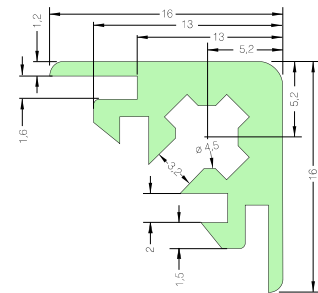
1000 mm long
item no.: 123 020 1000

3000 mm long
item no.: 123 020 3000

Frame made of Housing Profil 1



Dimensions



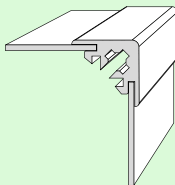
Housing Profi 1

For special-lengths please
item no.: 123 010 9999
+ wished length boasts!!

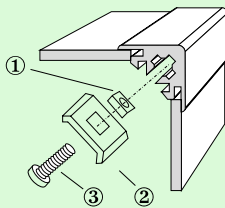
- Enables housings of required dimensions to be made quickly, using appropriately cut aluminium sheets as sides
- Made of anodised aluminium
- Has slots for accommodating circuit boards
- Profiles 1 and 2 can be used together

Example of an aluminium housing made of Housing Profiles 1

Accessories Fixing



slot-in fixing
for sheets upto
1.5mm



clamp fixing
for sheets
from 2 to 5mm

Clamp Fixing Set

10 slide nuts M3 (1)
10 Aluminium Clamp brackets (2)
10 M3x10 screws(3)
item no.: 129 011

Domed-head screw M5x20

tinned, 100 pack
item no.: 496 050 0206

Housing Profi 1

Corresponding Alu-Bleche
sees side 25!



Example of an aluminium housing made of Housing Profiles 1 with aluminium sheet sides and ends

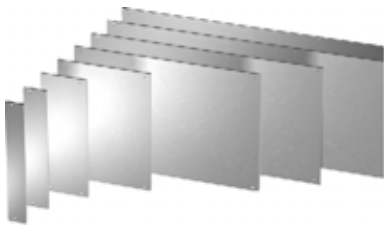
Assembly

To assemble housings:

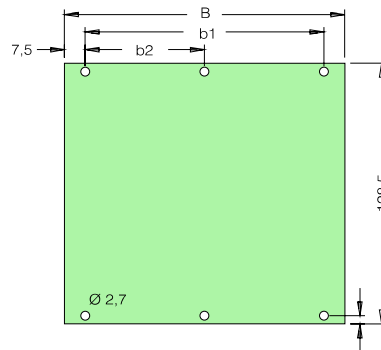
Simply insert 1.5mm side sheets in the slots, and fix end plates each with 4 - M5 x 20 screws, which will self-tap into profile grooves.

Front- and Backplates

...for carrier frames BGT



Dimension



Front- and Backplates
anodised 2 mm thick, aluminium

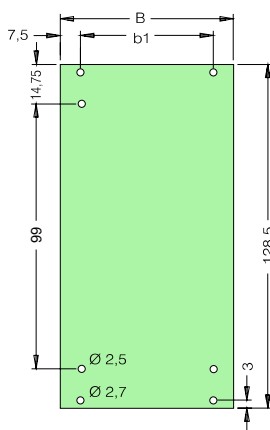
item no.:	B	b1	b2
138 081 0001	20,0		
138 082 0001	25,1		
138 083 0001	50,5	35,6	
138 084 0001	101,3	86,4	
138 085 0001	202,9	188,0	
138 086 0001	426,4	411,5	203,2
138 087 0001	431,5	416,6	213,4
138 088 0001	253,7	238,7	

Front Plates

...for carrier frames BGT



Dimension



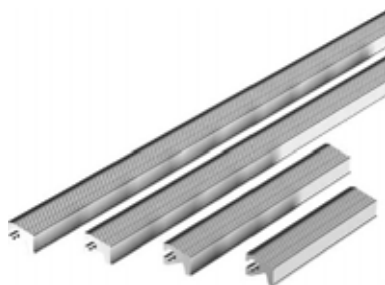
Front Plates

anodised 2 mm thick aluminium
with fixing holes for circuit boards
and front plates

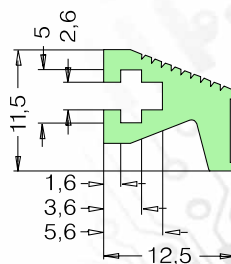
item no.:	B	b1
138 071 0001	20,0	
138 072 0001	25,1	
138 073 0001	50,5	35,6
138 074 0001	101,3	86,4
138 075 0001	75,9	61,0

Front Plate Handle Profile

... for screwing on Front Plates



Dimension



Front Plate Handle Profile

anodised aluminium profile with
channel for slide nuts or tapped
hole strips, for fixing to front plate

item no.:	
138 110	4 TE
138 111	5 TE
138 112	10 TE
138 113	15 TE
138 114	20 TE

1000 mm long
item no.: 125 033 1000

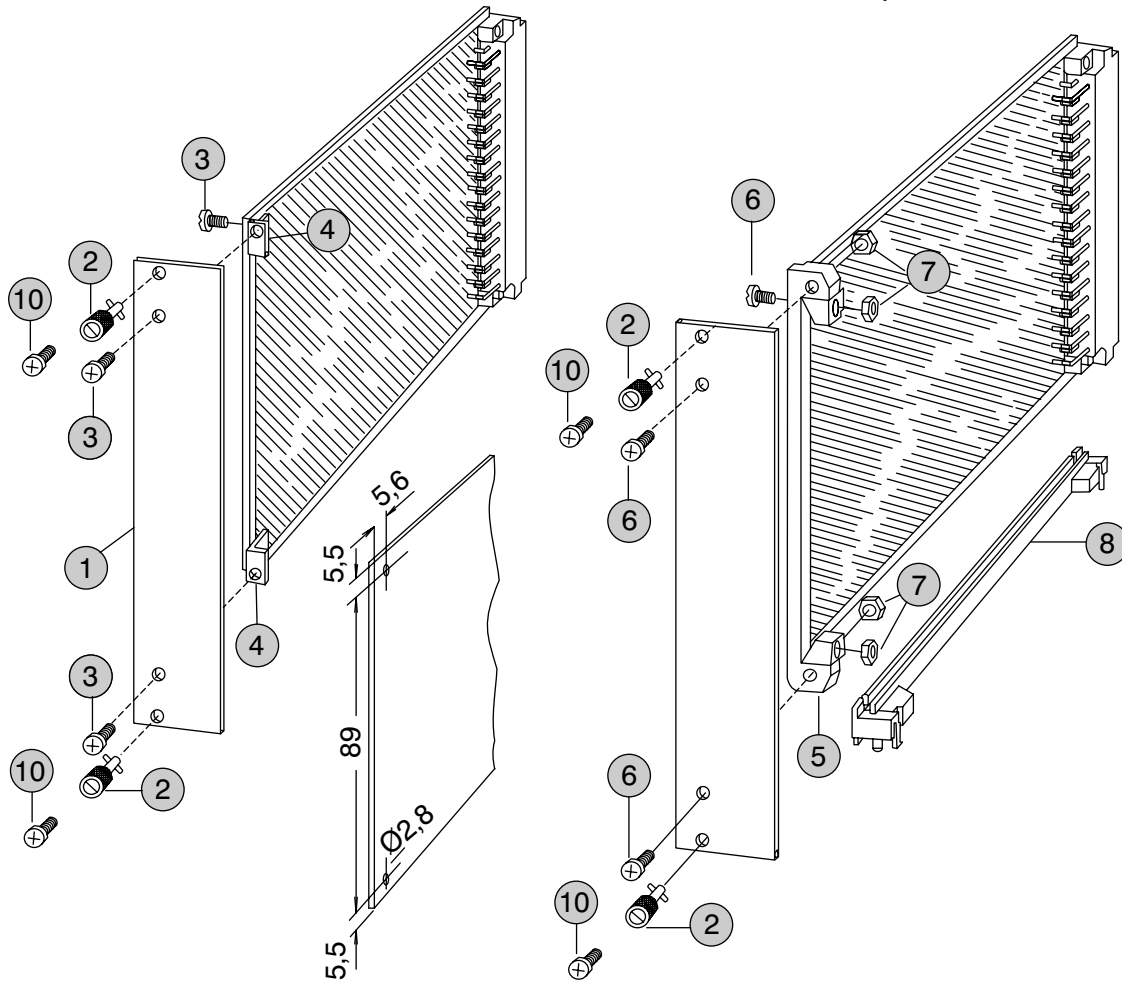
3000 mm long
item no.: 125 033 3000

Front Plate Handle Profile

For special-lengths please type.-No.: 125 033 9999 + wished length boasts!!

Components

...for mounting circuit boards and front plates



① **Partial front plates**

3 HE, drilled for fixing circuit boards, anodised aluminium
4 TE
item no.: 138 071 0001

5 TE
item no.: 138 072 0001

10 TE
item no.: 138 073 0001

20 TE
item no.: 138 074 0001

② **Front plates fixing**

Pack of 2
item no.: 138 041

③ **Domehead screw**

M2,5x5 DIN 7985,
Pack of 100
item no.: 493 025 0056

④ **Plastic connector angle**

Plastic connector angle for front plate and circuit board
Pack of 20
item no.: 138 042 0001

Pack of 100
item no.: 138 042 0002

⑤ **Plastic connector piece**

Plastic connector angle for front plate and circuit board
Pack of 20
item no.: 138 023 0001

Pack of 100
item no.: 138 023 0002

⑥ **Domehead screw**

M2,5x8 DIN 7985,
Pack of 100
item no.: 493 025 0086

⑦ **Nut**

M2,5, DIN 934, tinned,
Pack of 100
item no.: 498 025 0006

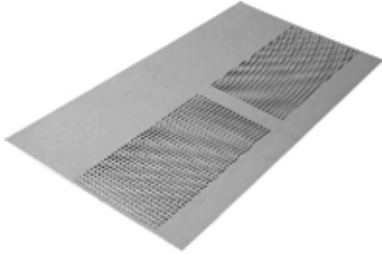
⑧ **Guide rails**

Plastic guide rails for Euro-cards
Pack of 20
item no.: 138 022 0001

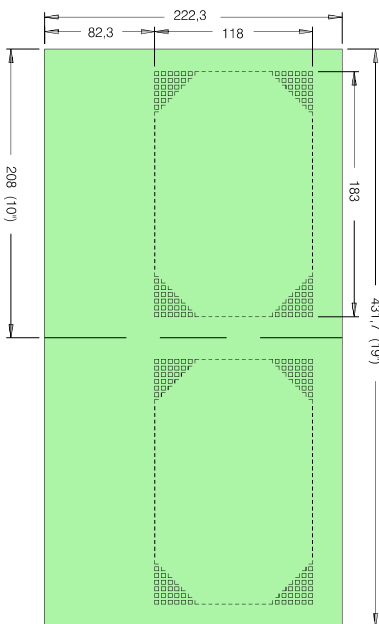
Pack of 100
item no.: 138 022 0002

Housing Top- and Bottom Plates

...for carrier frames BGT



Dimensions



Housing Top- and Bottom Plates

for carrier frame BGT. Assembly set consisting of 2-perforated, 1,5mm thick anodised aluminium sheets, punched, 2-10" Profiles 2, and screws sufficient for 10" full coverage 222,3 x 208 x 1,5 mm
item no.: 138 133

suitable for 19" full coverage 222,3 x 431,7 x 1,5 mm
item no.: 138 134

Assembly set as above, but with plain, for partial coverage of 482.6mm (19")unit 222,3 x 208 x 1,5 mm
item no.: 138 131

plain, for partial coverage of 482.6mm (19")unit 222,3 x 431,7 x 1,5 mm
item no.: 138 132

Housing Top- and Bottom Plates

for carrier frame BGT anodised 1,5mm thick aluminium, punched coverage of 254mm (10") unit 162,3 x 208 x 1,5 mm
item no.: 138 128

for partial coverage of 482.6mm (19")unit 162,3 x 431,7 x 1,5 mm
item no.: 138 129

anodised 1,5mm thick aluminium not punched plain, for partial coverage of 254mm (10") unit 162,3 x 208 x 1,5 mm
item no.: 138 126

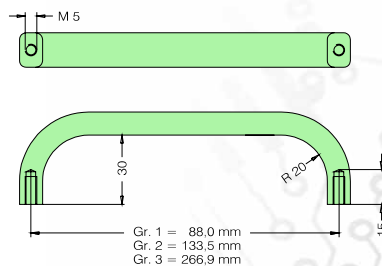
plain, for partial coverage of 482.6mm (19")unit 162,3 x 431,7 x 1,5 mm
item no.: 138 127

Handles

... to go with Angle Brackets



Dimensions



Handles

anodised, polished aluminium
1-pair complete with fixing
Size 1

item no.: 138 057

Size 2

item no.: 138 058

Size 3

item no.: 138 059

black powder - coated

Size 1

item no.: 138 057 0001

Size 2

item no.: 138 058 0001

Size 3

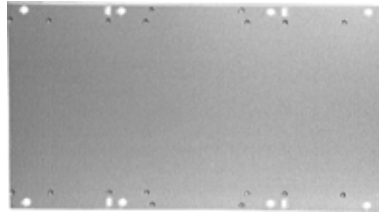
item no.: 138 059 0001

Sideplates

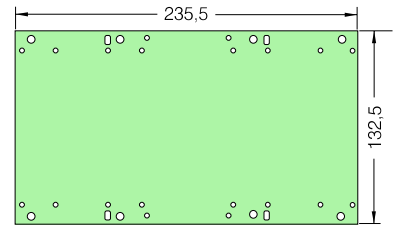
...for building carrier frames, system- and table-top housings

Sideplates

anodised, 2,5mm thick,
with pressed locating ridges to
facilitate, parallel assembly of
Mounting Profiles 1 und 2.
3 HE, 132,5 x 235,5 mm
Art.-Nr.: 138 009



Dimensions



Angle Bracket Profile / Angle Bracket

...for building carrier frames,
system- and table-top housing

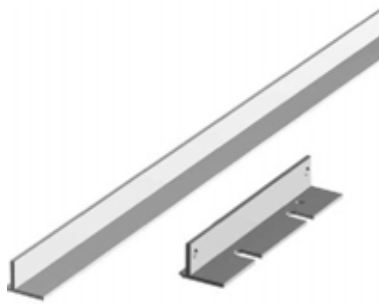
Angle Bracket Profile

for cutting as required. Anodised
Aluminium
1000 mm long
item no.: 128 030 1000

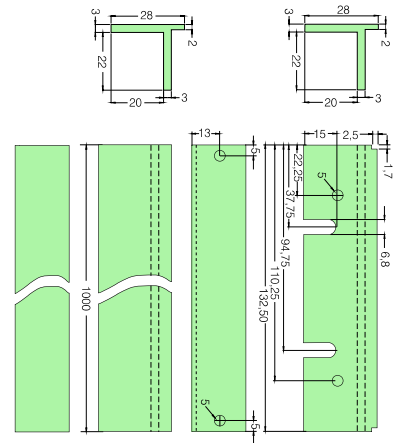
Angle Bracket

for carrier frames BGT 10 and
BGT 19. Anodised aluminium
3 HE
item no.: 138 006

for BGT 19. Anodised aluminium
6 HE
item no.: 138 008



Dimensions



Tapped Hole Strips

...for housings and mounting profiles

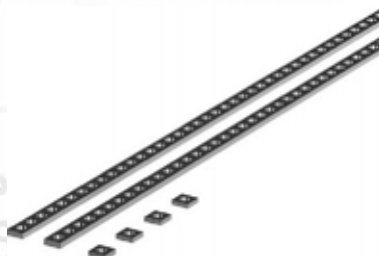
Tapped Hole Strips

Brass strips, M3 tapped holes
at 5,08 mm,
centres, 203,2 mm long (for 10")
item no.: 138 048

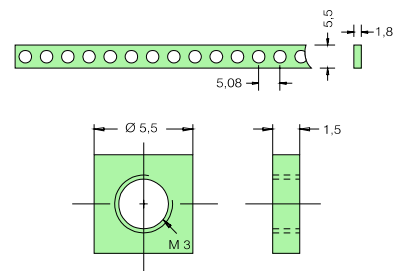
426,7 mm long (for 19")
item no.: 138 049

Slide Nuts

M3, DIN 562, tinned,
Pack of 100
item no.: 499 530 0006

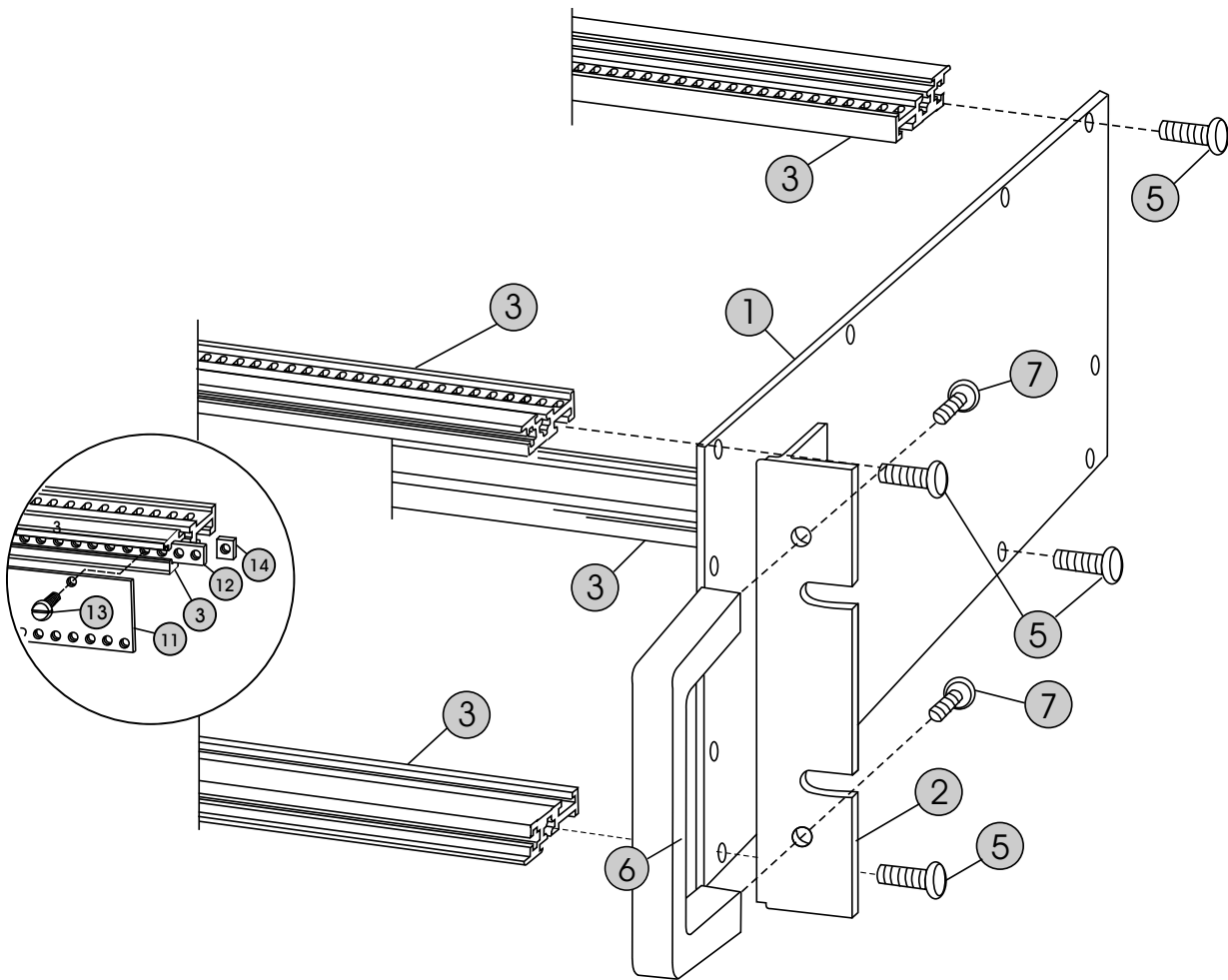


Dimensions



Components

...for assembling card carrier frames



① **Side cover**
anodised al'n sheet
2,5 mm thick,
3 HE 132,5 x 235,5 mm
item no.: 138 009

6 HE 265,9 x 235,5 mm
Art.-Nr.: 138 010

② **Angle bracket**
natural aluminium, 3 HE
item no.: 138 006

natural aluminium, 6 HE
item no.: 138 008

③ **Mounting Profile 1**
432 mm long
Art.-Nr.: 125 011 0432

⑤ **Domhead screws**
M5x20, cross-head, nickel plated,
100 pack
item no.: 469 050 0206

⑥ **Handles**
polished aluminium, one pair
complete with fixing screws
3 HE
item no.: 138 057

6 HE
item no.: 138 059

⑪ **Fixing rails**
for connectors, DIN 41612,
203,5 mm long (for 10")
item no.: 138 044

426,7 mm long (for 19")
item no.: 138 045

for connectors, DIN 41617,
long (for 10")
item no.: 138 046

426,7 mm long (for 19")
item no.: 138 047

⑫ **Tapped hole strip**
brass strip, M3,
5,08 mm crs,
203,5 mm long (for 10")
item no.: 138 048

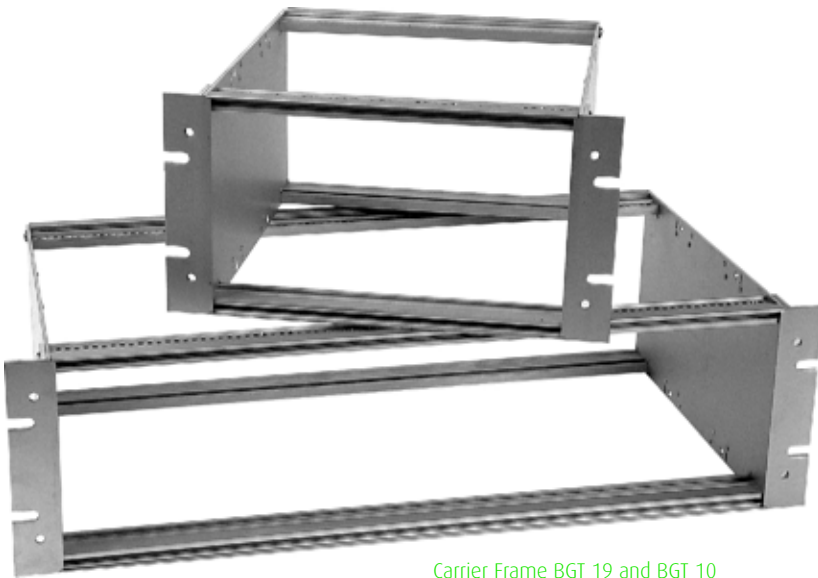
426,7 mm long (for 19")
item no.: 138 049

⑬ **Domhead screws**
M3x6, cross-head, nickel plated
DIN 7985, 100 pack
item no.: 493 030 0066

⑭ **Side nuts**
M3, DIN 562, tinned,
100 pack
item no.: 499 530 0006

Carrier Frame BGT

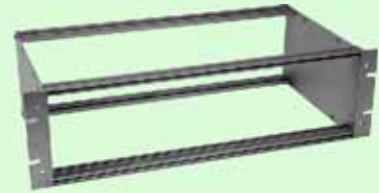
...Basic unit using Mounting Profile 1



Carrier Frame BGT 19 and BGT 10

- System carrier frame complying with DIN 41494
- Anodised aluminium profiles, sideplates and angle brackets
- Building set with instructions
- Few easily assembled components
- Dimensions:
 - 245mm (10") frame 3 HE, opening 40 TE
 - 482.6 mm (19") frame 3 HE, opening 84 TE

Carrier Frame BGT 19



Width 482,6 mm (19"),
3 HE as assembly set,
with instructions,
opening 427,8 x 113,8 mm,
depth 236 mm
item no.: 133 052

Carrier Frame BGT 10



Width 254 mm (10"),
3 HE as assembly set,
with instructions,
opening 203,8 x 113,8 mm,
depth 236 mm
item no.: 133 050

Applikation

Carrier Frames BGT are suitable for meeting user-specific requirements. They are specifically designed for individual adaptation. Since dimensions comply with DIN 41494, the use of standard components cause no problems.

Hint

The top- and bottom plates available as options from our accessory range can be placed and screwed into recesses in the profiles

Assembly

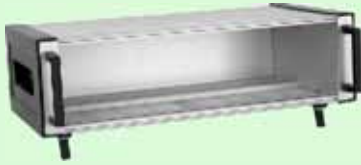
includes:

- 4 St. Mounting Profile 1
- 2 St. angle brackets
- 2 St. sideplates
- 8 St. Domehead screws

System Housings SG

...basic units using Mounting Profiles 1 and 2

System Housings SG 19



as an assembly set
opening 427,8 x 112.8mm,
depth 236mm brown side covers
brown ABS handles,
with assembly instructions
Art.-Nr.: 133 062

as an assembly set like above,
but with blue side covers
silver-grey handles
with assembly instructions
Art.-Nr.: 133 063

System Housings SG 10



as an assembly set
opening 203.8 x 112.8mm,
depth 236mm brown side covers
brown ABS handles,
with assembly instructions
item no.: 133 060

as an assembly set like above,
but with blue side covers
silver-grey handles
with assembly instructions
item no.: 133 061



System Housings SG 19 and SG 10

- System housing for table-top use
- Anodised aluminium profiles sideplates and angle brackets
- Assembly set with assembly instructions
- Sideplates with sunk-in handle recesses
- Plastic feet fixed on underside ensure stable support and stacking
- Few easily assembled parts
- Dimensions:
 - 245mm (10") carrier frame
3 HE, opening 40 TE
 - 482.6mm (19") carrier frame
3 HE, opening 84 TE

Application

System Housings SG can meet user-specific requirements. They are intended for adaptation to individual designs.

Assembly

Consisting of:

- 4 St. Mounting Profile 1
- 4 St. Mounting Profile 2
- 2 St. Sideplates
- 4 St. Angle brackets
- 2 St. Housing covers
- 1 St. Backplate
- 2 St. Plastic covers
- 2 St. Handles
- 4 St. Plastic feet Complete set of screws

Table-top Housing STG

...basic units using Mounting Profiles 1 and 2



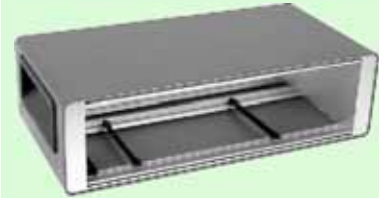
Table-top Housing STG 19 and STG 10

- System table housing complying with DIN 41494
- Robust aluminium housing (2.5mm aluminium sheet), anthracite
- Housings assembled
- Sideplates with handle recesses
- Plastic guide rails for euro-cards
- Dimensions:
 - 245mm (10") frame 3 HE, opening 40 TE
 - 482.6 mm (19") frame 3 HE, opening 84 TE
- Options:
 - Housing colour light grey, other colours on request.
 - Housing sheets with ventilation slots on request

Application

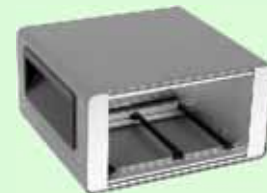
Table-top Housings STG can meet user-specific requirements. Basic frames are formed by using special carrier frames whose ends are closed by two domed endplates made of 2.5mm aluminium sheet. The outsides of these endplates have handle recesses. Front and rear sheets can be individually fixed by inserting M3 tapped-hole strips in the profiles. The plastic feet screwed to the bottom plate provide firm support, as well as ensuring safe stacking of units one above the other.

Table-top Housing STG 19



3 HE, with 4 pairs of plastic guide rails and ready mounted feet
opening 427,8 x 112,8 mm,
depth 236 mm
item no.: 133 065

Table-top Housing STG 10



3 HE, with 3 pairs of plastic guide rails and ready mounted feet
opening 203.8 x 112.8,
depth 236 mm
item no.: 133 064

Table Top Housing PTG 19



85 TE (opening 432 x 112,8 mm) includes:
 - 1 Housing Profil (drilled)
 - 1 Housing Profil (undrilled)
 - 2 side plates 3 HE
 - 2 side cover
 - 4 feed 30 mm
 - Domehead screws

side cover, black
item no.: 133 042 0001
 side cover, brown
item no.: 133 042 0001

Table Top Housing PTG 10 (3 HE) (without illustration)

50 TE, (opening 254 x 112,8mm) (Delivery capacity like above)
 side cover, black
item no.: 133 041 0001
 side cover, brown
item no.: 133 045 0001

Housing Profil (undrilled)



Natur eloxiert **item no.:**
 L=1000 mm **155030 1000**
 L=3000 mm **125030 3000**
 Naked **item no.:**
 L=1000 mm **155030 1010**
 L=3000 mm **125030 3010**

Housing Profil (drilled)

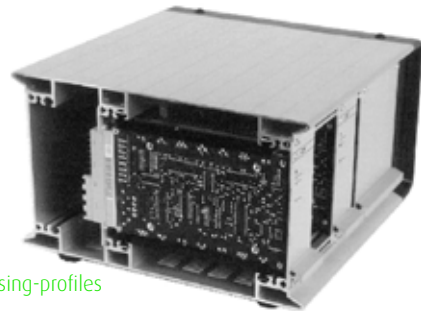


Natur eloxiert **item no.:**
 L=1000 mm **155030 1000**
 L=3000 mm **125030 3000**
 Naked **item no.:**
 L=1000 mm **155031 1010**
 L=3000 mm **125031 3010**

For special-lengths pleas
item no.: 123 030 9999 or
item no.: 123 031 9999
 + wished length boasts!!

Table Top Housing PTG

... Housing profile



Cut through a table-casing from casing-profiles with once-corner-modules

- Shapely aluminum-profile-casing (3HE) to the reception of Euro-cards (100 x 160 mm)
- Aluminium housing with black or brown plastic side covers
- Bottom-profile with ventilation-slits
- Sufficient floor clearance provided by 12mm high feet
- Sure one on the other-putting through the combination of this

at this plastic-part angeschraubten feet with the lentil-head-to screw at the upper side

- Dimensions:
 254mm(10") housing, 3HE, opening
 50TE 482.6mm(19") housing, 3HE, opening 85TE

Housing Profil

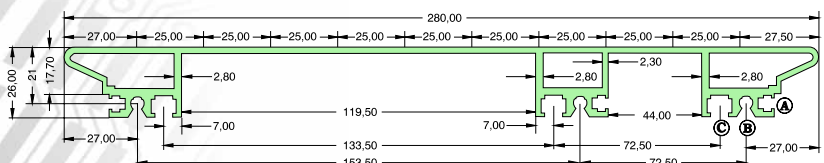
....for building table-top housings in various widths



Housing made of Housing Profile with plastic sideplates

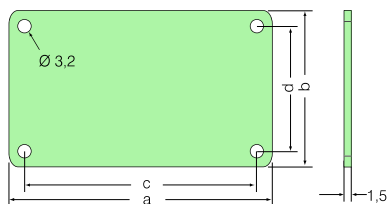
- Shapely aluminum-profile-casing (3HE) to the reception of Euro-cards (100 x 160 mm)
- high distortion-stiff-ness through three hollow-moves
- Slots in the profile to accommodate
 - a) M3 slide nuts or tapped-hole strips
 - b) M5 x 25 Sockethead screws forfixing sideplates
 - c) Plain-hole strips for securing plastic guide rails, or M6 glide nuts or tapped-hole strips

Dimensions



Endplates

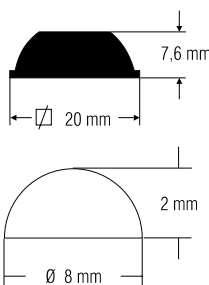
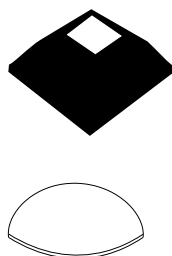
Dimension



Anodised aluminium endplates					
Item no:	a	b	c	d	For building:
139 041	110	54	103	47	Euro-Cooling Fin housing. 1
139 045	110	79	103	72	Euro-Cooling Fin housing. 2
139 049	110	104	103	97	Euro-Cooling Fin housing. 3
139 215	113,5	31	106,1	14	Flat Euro housing 1
139 121	103	42	95	34	Euro housing 1
139 131	103	56	95	48	Euro housing 2

Feet

Dimension



Plastic Feet

Black, self-adhesive, pack of 36
Item no.: 418 028

Plastic Feet

Black, self-adhesive, pack of 36
Item no.: 419 001

Screws

Domehead, crosshead screws

to DIN 7981, tinned
M3x10, for Housing Profile 1
pack of 100
Item no.: 493 030 0106

as above but nickel-plated,
M5 x 12mm, for Housing
profiles 1 and 2,
pack of 100
Item no.: 496 050 0126

Domehead, crosshead screws

to DIN 7981, tinned
M3x14, for Housing Profile 2
pack of 100
Item no.: 493 030 0046

as above but nickel-plated,
M5 x 15mm, for Housing
profiles 2,
pack of 100
Item no.: 493 030 0056

Domehead crosshead metalsheet

tapping screws DIN 7981,
tinned, Ø2,9 x 9,5 mm,
for Euro-Cooling Fin and Sideplate
profiles, pack of 100
Item no.: 496 029 0096

tapping screws to DIN 7981,
tinned 2.9dia x 9.5mm,
for Euro-Cooling Fin profil
pack of 100
Item no.: 496 029 0196

Aluminum-sheet metal Natureloxiert, with protection-foil

100 x 250 x 2,0 mm
Item no.: 111 100 0250

250 x 250 x 2,0 mm
Item no.: 111 250 0250

250 x 500 x 2,0 mm
Item no.: 111 250 0500

100 x 250 x 1,5 mm
Item no.: 110 100 0250

250 x 250 x 1,5 mm
Item no.: 110 250 0250

250 x 500 x 1,5 mm
Item no.: 110 250 0500

128,5 x 1000 x 2,0 mm,
specifically for the special-lengths
for the 3HE Front and Backplates
Item no.: 111 128 1000

89 x 1000 x 1,5 mm,
specifically for the special-lengths
for Euro-Housing EG 1 and EG 2
Item no.: 110 089 1000

2,5 mm Sheet metal-strength and special-sheet metal in inquiry!

All purpose profil

anodised, Length 1000 mm
item no.: 128 800 1000

anodised, Length 3000 mm
item no.: 128 800 3000

Accessories

Slide Nut M3x4

for 1,5 mm sheets, DIN 7985,
tinned, 100 pack

item no.: 493 030 0046

Domed-head screw

for 2,5 mm sheets, DIN 7985,
tinned, 100 pack

item no.: 493 030 0056

Slide Nut M3

DIN 562, tinned, 100 pack

item no.: 499 530 0006

Domed-head screw M5x20

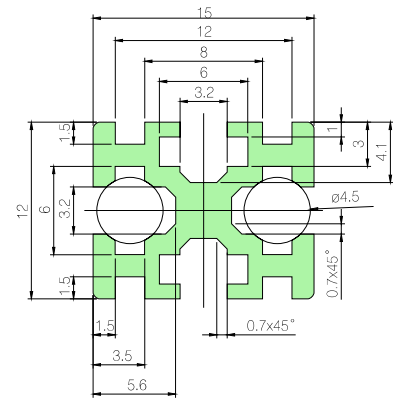
with cross slot, nickel-plated,
100 pack

item no.: 496 050 0206



Framework made of all purpose profil,
All purpose profil

Dimensions



- Enables frameworks, racks and chassis of required dimensions to be made
- Made of anodised aluminium

- Profile has channels for slide nuts and tapped hole strips
- Combination with aluminium sheets possible

Euro-Modular Housing Profile



Applikation with toroidal core transformer,
printed circuit board and front plate

Euro-Modular Housing Profile

long, polished 250 mm
item no.: 124 020 0250

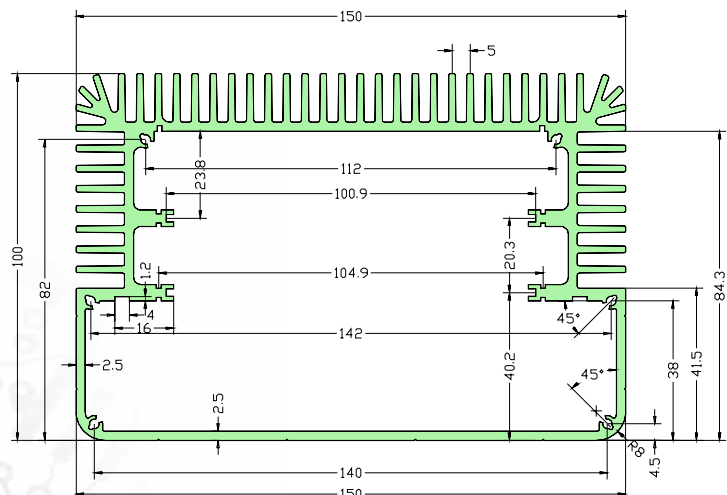
long, polished 1000 mm
item no.: 124 020 1000

Other lengths until 3000 mm

Endplate

to fit Euro-Modular Housing Profile
item no.: 139 200

Dimensions



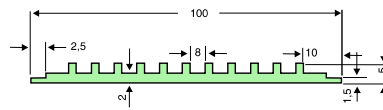
- Anodised, closed aluminium profile
- Cooling fins on three sides
- Easy assembly by simply fixing endplates
- Slots for holding Euro-cards

- Powder coating, chromium plating on request

Euro-Cooling Fin Profiles 1

- Specially for euro-cards, as inserts into 19" (486.2mm) frames
- Profile made of AlMgSi 0.5 aluminium, black
- Dimensions of ribs enable the use of screws with up to 7.5mm dia heads
- Profile with flattened edges, for insertion into guide rails of 19" frames
- Optimum heat transfer

Dimensions



Euro-Cooling Fin Profiles 1

Black anodised, 160 mm long
item no.: 120 012 0160

Black anodised, 1000 mm long
item no.: 120 012 1000

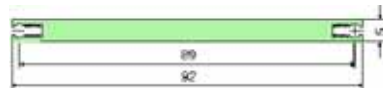
Black anodised, 3000 mm long
item no.: 120 012 3000

For special-lengths please
item no.: 120 012 9999 +
wished length boasts!!

Euro-Cooling Fin Spacer Profiles 1

- Matches Euro-Cooling Rib Profile 1
- Two channels for front-or side insertion of 2.9 or 2.2mm dia screws
- Appropriate shaping enables choice of distance between circuit board and cooling rib profile
- Fixing components to the profile ensures good heat transfer
- Profile made from AlMgSi0.5 aluminium, black .

Dimensions



Euro-Cooling Fin Spacer Profiles

Black anodised, 1000 mm long
item no.: 121 012 1000

For special-lengths please
item no.: 121 012 9999 +
wished length boasts!!

Euro-Cooling Fin Profiles 2 und 3

Euro-Cooling Fin Profiles 2

Nat'l.. anodised, 165 mm long
item no.: 120 020 0165

Nat'l.. Anodised, 1000 mm long
item no.: 120 020 1000

Nat'l.. Anodised, 3000 mm long
item no.: 120 020 3000

Black anodised, 165 mm long
item no.: 120 022 0165

Black anodised, 1000 mm long
item no.: 120 022 1000

Black anodised, 3000 mm long
item no.: 120 022 3000

Euro-Cooling Fin Profiles 3

Nat'l.. Anodised, 165 mm long
item no.: 120 030 0165

Nat'l.. Anodised, Länge 1000 mm
item no.: 120 030 1000

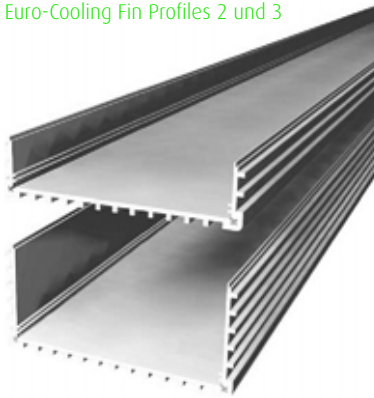
Nat'l.. Anodised, 3000 mm long
item no.: 120 030 3000

Black anodised, 165 mm long
item no.: 120 032 0165

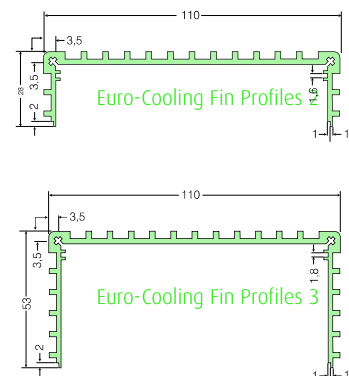
Black anodised, 1000 mm long
item no.: 120 032 1000

Black anodised, 3000 mm long
item no.: 120 032 3000

Euro-Cooling Fin Profiles 2 und 3



Dimensions



- Specially for mounting Euro-cards
- Optimum heat dissipation
- Profiles made from AlMgSi 0.5, natural anodised or black anodised

- The design of the cooling fins permits the use of screws with up to 7.5mm dia. heads
- By using different combinations of the profiles, 3 housing heights can be built

Euro-Cooling Fin Profiles 2 und 3

For special-lengths please item no.: 120 0xx 9999 + wished length boasts!!

Euro-Colling Fin Housing

Assembly sets consisting of 2 cooling fin housing profiles 2 endplates, screws and feet

natural version

Euro-Colling Fin Housing EKG 1

L 168 x B 110 x H 54 mm
item no.: 130 040

Euro-Colling Fin Housing EKG 2

L 168 x B 110 x H 79 mm
item no.: 130 044

Euro-Colling Fin Housing EKG 3

L 168 x B 110 x H 104 mm
item no.: 130 048

black anodised version

Euro-Colling Fin Housing EKG 1s

L 168 x B 110 x H 54 mm
item no.: 130 041

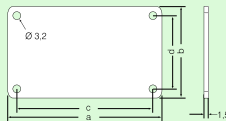
Euro-Colling Fin Housing EKG 2s

L 168 x B 110 x H 79 mm
item no.: 130 045

Euro-Colling Fin Housing EKG 3s

L 168 x B 110 x H 104 mm
item no.: 130 049

Accessories for Euro-Colling Fin Housing EKG 1, 2 und 3



Item no.:	a	b	c	d
139 041	110	54	103	47
139 045	110	79	103	72
139 049	110	104	103	97

Endplates

for EKG 1

item no.: 139 041

for EKG 2

item no.: 139 045

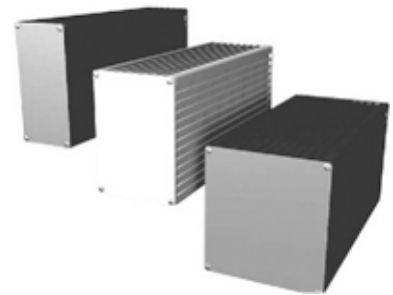
for EKG 3

item no.: 139 049

Assembly-Set

8 metal screws
Ø 2,9 x 9,5 mm,
4 self-adhesive, Ø 8 mm,
dia plastic feet
item no.: 139 140

Euro-Colling Fin Housing EKG 1, EKG 2 und EKG 3



Euro-Colling Fin Housing EKG 1, EKG 2 und EKG 3

Assembly

Simple assembly of housings:

Join profiles by securing endplates to front and back of profiles, each with 4 screws.

Alternatively use Euro-Cooling Fin Spacer Profiles

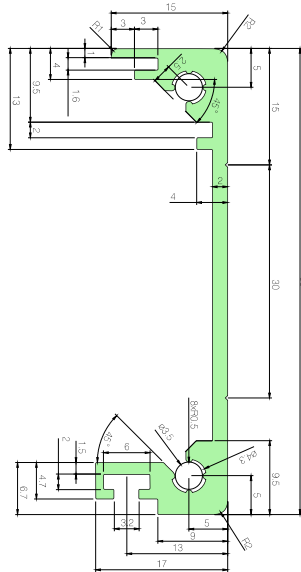
Side Profiles 3



Side-profile 3, housing frame of side-profile 3

- Enables housings of required length and uniform width to be made quickly, using appropriately cut aluminium sheets as sides

Dimensions



Side Profiles 3

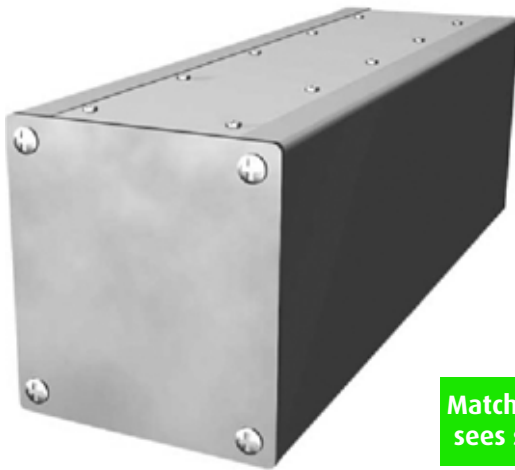
1000 mm long
item no.: 122 030 1000

3000 mm long
item no.: 122 030 3000

For special-lengths please
item no.: 122 030 9999
+ wished length boasts!!

- Made of anodised aluminium
- Has slots for accommodating circuit boards

Example: Simple Alu casing from side-profiles 3



Example of a simple aluminium housing made of Side Profile 3, with sides and aluminium end plates

Matching Alu-Bleche sees side 25!!

Assembly

Simple assembly of these housings:

Fix front- and backplates with screws and Slide Nuts M3, then fit aluminium side sheets front sided with screws $\varnothing 4,2 \times 16$ mm .

Accessories for Sidelprofile 3:

Fixing screws

Domed-head screw M3x4
for 1,5 mmsheets, DIN 7985,
tinned, 100 pack
item no.: 493 030 0046

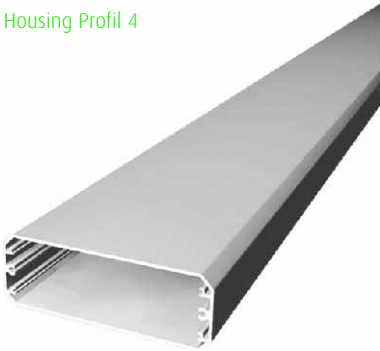
Domed-head screw M3x5
for 2,5 mm sheets, DIN 7985,
tinned, 100 pack
item no.: 493 030 0056

Slide Nut M3
DIN 562, tinned, 100 pack
item no.: 499 530 0006

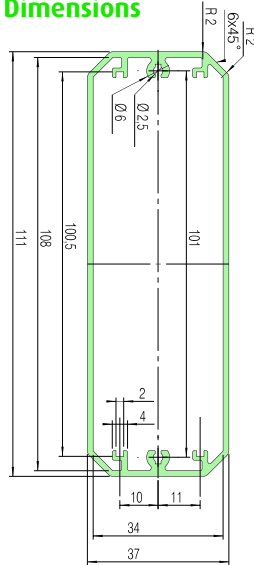
Tapping screws
to DIN 7981,
tinned, $\varnothing 2,9$ dia x 9,5 mm,
100 pack
item no.: 496 042 0160

Housing Profil 4

Housing Profil 4



Dimensions



Housing Profil 4

165 mm long
item no.: 124 011 0165

1000 mm long
item no.: 124 011 1000

3000 mm long
item no.: 124 011 3000

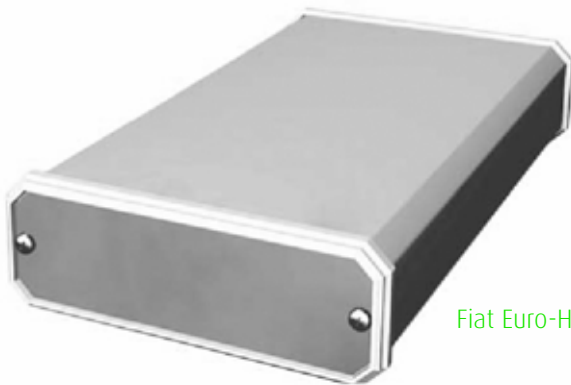
- Specially for building housings of various lengths for mounting keyboards and SMD-type circuit boards
- Profiles made of anodised aluminium

- Profile has two channels for 2.9dia screws; also slots to accept various 100mm-wide inserts
- the profile is covered by frame fairings and endplates with metal screws

Housing Profil 4

For special-lengths please item no.: 124 011 9999 + wished length boots!!

Fiat Euro-Housing EFG 4



Fiat Euro-Housing EFG 4

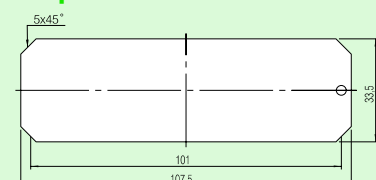
- universally applicable for mini control systems, modem, receipt modules... with high mechanical protection
- Type of protection IP 52
- Front- and backplate prepared for applying foil keyboards or decoration foils

Fiat Euro-Housing EFG 4

Diy set consisting of:
Euro-Housing profil 4,
2 Endplates,
2 Endframes,
screws and plastic feet
natural aluminium, or Euro-Karten,
160 mm long
item no.: 132 013 0160

Accessories:

Endplate



natural aluminium, endplate to fit
Housin Profil 4

item no.: 139 215 0000

Assembly-Set

4 metal screws \varnothing 2,9 x 9,5 mm,
2 frame fairings

item no.: 139 140 0000

Assembly

Simple assembly of these housings:

Set the endframes on the housing profile and fit endplates front and back, using 2 screws each

Housing Profil 3

Housing Profi 3

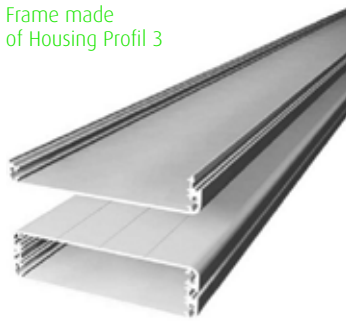
165 mm long
item no.: 124 010 0165

1000 mm long
item no.: 124 010 1000

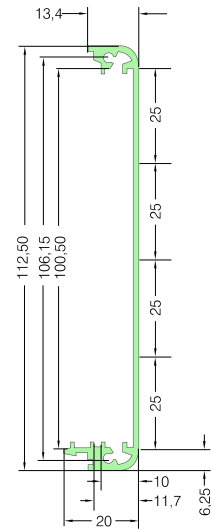
3000 mm long
item no.: 124 010 3000

- Profile has two channels for 2.9dia screws; also slots to accept various 100mm-wide inserts
- the profile is covered by frame fairings and endplates with metal screws

Frame made of Housing Profil 3



Dimensions



- Specially for building housings of various lengths for mounting keyboards and SMD-type circuit boards
- Profiles made of anodised aluminium

Housing Profi 3

For special-lengths please item no.: 124 010 9999
+ wished length boasts!!

Fiat Euro-Housing

Diy set consisting of:
Euro-Housing profil 3,
2 Endplates,
2 Endframes,
screws and plastic feet

Fiat Euro-Housing EFG 1

anodised aluminium
item no.: 132 010

Fiat Euro-Housing EFG 1s

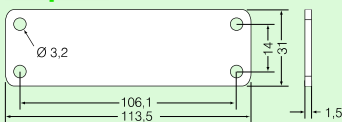
black-coated, aluminium
item no.: 132 011

Wall-mounting for Fiat Euro-Housing

black-coated, aluminium
item no.: 132 010 1000

Accessories:

Endplate



natural aluminium, endplate to fit Housin Profil 3

item no.: 139 215

Assembly-Set

8 metal screws \varnothing 2,9 x 9,5 mm,
4 plastic Feet \varnothing 8mm dia,
self-adhesive

item no.: 139 140

Fiat Euro-Housing EFG 1 and EFG 1s



Fiat Euro-Housing EFG 1 and EFG 1s



Wall-mounting for Fiat Euro-Housing EFG 1 und EFG 1s

Assembly

Simple assembly of these housings:

Place the two profiles together and fit endplates front and back, using 4 screws each.

Fixing Rails

...for Fixing connector strips

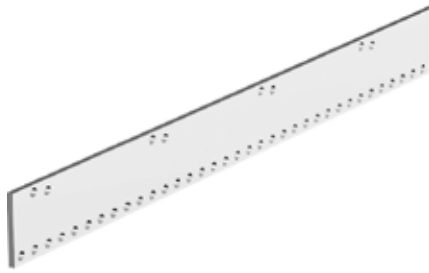
Fixing Rails

for connector strips, DIN 41612,
203,2 mm long (10")

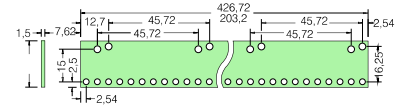
item no.: 138 044

426,7 mm long (19")

item no.: 138 045



Dimensions



Plastic guide rails

for Euro-cards, with leading
locater and stop clip to facilitate
assembly

item no.: 138 022

Guide Rails

...for holding Euro-cards

Dimensions

