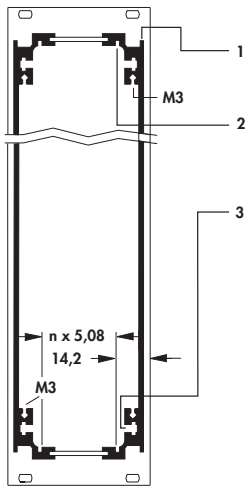
Design S

– 6 U counterpart to **design A** ➔ N 33
– with T-grooves for threaded rails, insertion screws M3 or screw nuts
– the rear plate consists of one continuous sheet without cutout for rear module rails
– rear view with rear plate

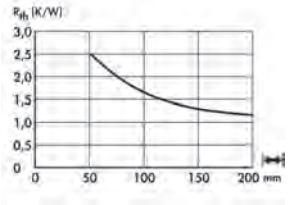
1 = guide ridge for 19" case; **2** = slot for Eurocard; **3** = slot for threaded rails, hexagon screws respectively screw nuts M3







GP 196 ...



art. no.	Surface	HP	art. no.	Surface	HP	art. no.	Surface	HP
SME 14 ...	ME	14	**SSA 14 ...**	SA	14	**STP 14...**	TP	14
SME 21 ...		21	**SSA 21 ...**		21	**STP 21 ...**		21
SME 28 ...		28	**SSA 28 ...**		28	**STP 28 ...**		28

please indicate:

... insert depth
160 220 mm

... perforated cover panel (optional)
L

... cut-out of rear panel
R 1, R 2, R 3

... handle (optional)
KG = plasctic-handle
AG = aluminium-handle

ME = front panel, profiles and rear panel natural colour anodised
SA = front panel natural colour anodised, profiles and rear panel black anodised
TP = front panel, profiles and rear panel transparent passivated
cut-out of rear panel R 1 - R 3 explanation page **available rear panels** ➔ N 45

Profile section

art. no.	Surface	dim. [mm] ⟷
GP 196 1000 AL	AL	1000
GP 196 166 ME	ME	166
GP 196 226 ME		226
GP 196 1000 ME		1000

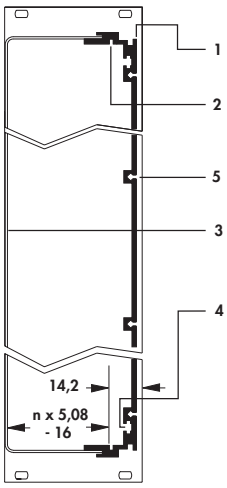
AL = nature degreased
ME = natural colour anodised

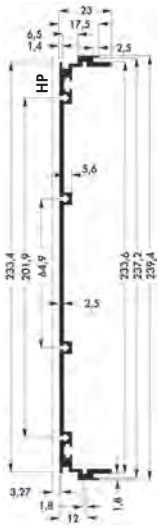
Design V

- the design V forms the 6 U counterpart to **design F** → N 36
- with T-grooves for threaded strips, slide nuts M3 or screw heads
- the insert module according to design V consists of one profile type **GP 195** (with external screw channel), one front panel and one cover panel
- the cover has ventilation slots
- the insert module is in correspondence to DIN 41494
- the design is provided with space for fixing elements of the subrack
- rear view with rear plate

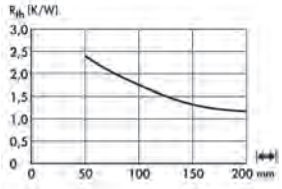
1 = guide ridge for 19" subrack; **2** = slot for Eurocard; **3** = cover plate;
4 = slot for threaded rails, hexagon screws respectively screw nuts M3; **5** = external screw channel M 3







GP 195 ...



art. no.	Surface	HP	art. no.	Surface	HP	art. no.	Surface	HP
VME 09 ...	ME	9	**VSA 09 ...**	SA	9	**VTP 09 ...**	TP	9
VME 10 ...		10	**VSA 10 ...**		10	**VTP 10 ...**		10

please indicate:

... insert depth
160 220 mm

... handle (optional)
KG = plasctic-handle
AG = aluminium-handle

... cut-out of rear panel
R 1, R 2, R 3

ME = front panel, profiles and rear panel natural colour anodised
SA = front panel natural colour anodised, profiles and rear panel black anodised
TP = front panel, profiles and rear panel transparent passivated
cut-out of rear panel R 1 - R 3 explanation page **available rear panels** → N 45

Profile section

art. no.	Surface	dim. [mm] ↔
GP 195 1000 AL	AL	1000
GP 195 166 ME	ME	166
GP 195 226 ME		226
GP 195 1000 ME		1000

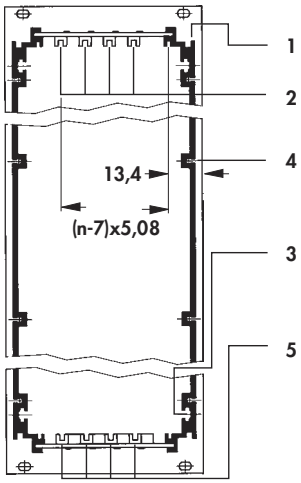
AL = nature degreased
ME = natural colour anodised

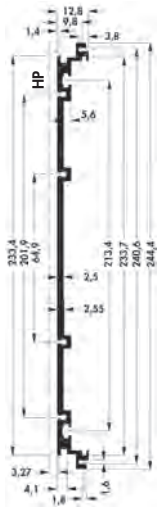
Design W

– external screw channels prevent short-circuiting by screw cuttings
– on one hand the perforation in the cover panels provide a vertical ventilation of the module and on the other hand for mounting additional Eurocards via guide rails **FSB KW 160** ➔N 49
– several female connectors can be mounted to the rear panel to enable interwiring of Eurocards
– rear view with end plate

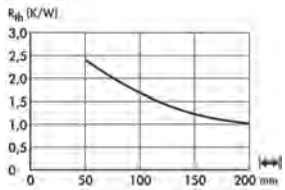
1 = guide ridge for 19" case; **2** = slot for Eurocard; **3** = slot for hole spacing strips, hexagon screws resp. screw nuts M3;
4 = external screw channel M3; **5** = guide rails for mounting in the perforated cover panel







GP 197 ...



art. no.	Surface	HP	art. no.	Surface	HP	art. no.	Surface	HP
WME 14 ...	ME	14	**WSA 14 ...**	SA	14	**WTP 14 ...**	TP	14
WME 21 ...		21	**WSA 21 ...**		21	**WTP 21 ...**		21
WME 28 ...		28	**WSA 28 ...**		28	**WTP 28 ...**		28
WME 42 ...		42	**WSA 42 ...**		42	**WTP 42 ...**		42

please indicate:

... insert depth
160 220 mm

... cut-out of rear panel
R 1, R 2, R 3, R 5

... perforated cover panel (optional)
L

... handle (optional)
KG = plasctic-handle
AG = aluminium-handle

ME = front panel, profiles and rear panel natural colour anodised
SA = front panel natural colour anodised, profiles and rear panel black anodised
TP = front panel, profiles and rear panel transparent passivated
cut-out of rear panel R 1 - R 3 / R 5 explanation page **available rear panels ➔** N 45

Profile section

art. no.	Surface	dim. [mm] ⟷
GP 197 1000 AL	AL	1000
GP 197 166 ME	ME	166
GP 197 226 ME		226
GP 197 1000 ME		1000

AL = nature degreased
ME = natural colour anodised