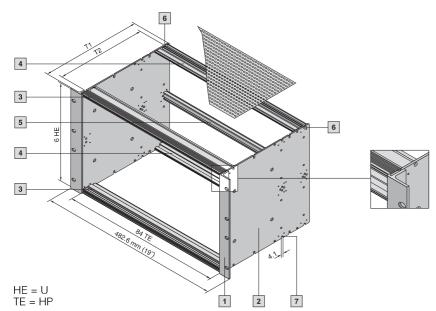
# **Subrack Ripac EASY**

### Key to drawing for Ripac EASY Catalogue 33, page 212 – 215

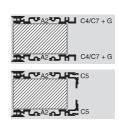


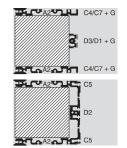
# Ripac Vario EMC 6 U taken as an example

T1	Side panel depth
T2	Mounting position depth
7	Attachment holes Ø 4.1 mm for screws M4

### Horizontal rail configuration

3 U 6 U





Top: for backplane Bottom: for connectors

### Ripac EASY 3 U, 6 U - scope of supply Catalogue 33, page 212 – 213

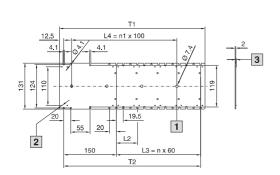
He	ight units	s U		3	6	Cat. 33, page		
			T1 mm	T2 mm	Packs of			
			175	150	2	3634.695	3634.720	
			235	210	2	3634.700	3634.725	1
2	2 Side panels			270	2	3634.705	3634.730	214
			355	330	2	3634.710	3634.735	
			415	390	2	3634.715	3634.740	
1		Flanges 3 U, with handle holes		3634.745	2	2	-	
		Flanges 6 U, with handle holes		3634.750	2	-	2	214
		Flanges 3 U, without handle holes		3634.746	2	2	_	214
		Flanges 6 U, without handle holes		3634.751	2	-	2	
3		Side panels		see above	2	2	2	-
3	A2	2 Front horizontal rails front, incl. threaded inserts, screws		3634.600	2	2	2	214
4	C4	Rear horizontal rails, incl. screws, for conductive backplane		3634.615	2	2	2	214
	C7	Rear horizontal rails, incl. screws, for insulated backplane		3634.775	2	2	2	214
	G	Insulating strips		3685.274	8	8	16	214
	C5	Rear horizontal rails with integral Z rails, incl. screws		3634.620	2	2	2	214
5	D3	Centre horizontal rails, incl. screws, for conductive backplane		3634.045	1	-	1	214
	D1	Centre horizontal rails, for insulated backplane		3684.582	1	-	1	214
	D2	Rear horizontal rails, centre, with integral Z rail, incl. so	crews	3634.085	1	-	1	214
6		Assembly screws M4 x 12 (pre-fitted)		3634.430	100	8	10	250

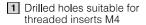
# **Enclosures**

# **Parts for Ripac EASY**

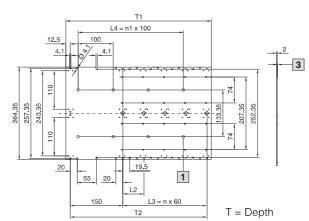
## Side panels

For Ripac EASY Catalogue 33, page 214





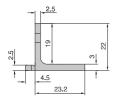
- 2 Half shear, Ø 2 mm
- 3 Half shear height 1 mm



T1 mm	T2 mm	L2	n	n1
175	150	I	_	_
235	210	60	_	_
295	270	60	2	2
355	330	60	3	3
415	390	60	4	3

# Flange, 482.6 mm (19")

For Ripac EASY Catalogue 33, page 214



## **Covers**

For Ripac EASY Catalogue 33, page 228

#### Covers version 1, slide-in:

The covers simply slide into the front and rear horizontal rails.

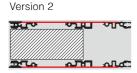
#### Covers version 2, slide-in/screw-fastening, for retrospective installation/removal:

In this application, additional horizontal rails are installed at the rear for panel mounting. Covers can be fitted over the horizontal rails for backplane/connector mounting.

The covers simply slide into the front horizontal rails and are screw-fastened to the rear horizontal rails for panel mounting.

Version 1



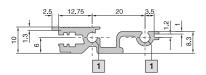


# **Parts for Ripac EASY**

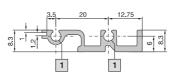
### Horizontal rails

For Ripac EASY Catalogue 33, page 214

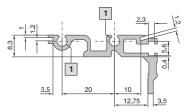
Front, double screw fastening (A2)



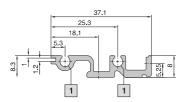
Rear, for conductive backplane mounting, double screw fastening (C4)



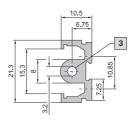
Rear, with integral Z rail, double screw fastening (C5)



Rear, for insulated backplane mounting, double screw fastening (C7)

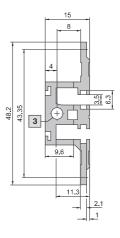


Rear, centre, for insulated backplane mounting (D1)

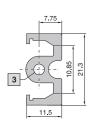




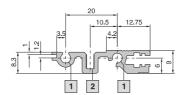
Rear, centre, with integral Z rail (D2)



Rear, centre, for insulated backplane mounting (D3)



Rear, for insulated backplane mounting, double screw fastening (D4)

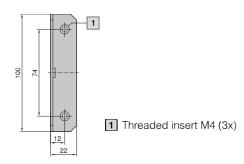




- 1 Core hole for thread M4
- 2 Screw channel for thread M3
- 3 On both end faces, thread M4

# Adaptor for top-hat rail mounting

For Ripac EASY Catalogue 33, page 215



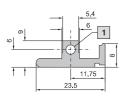
# **Enclosures**

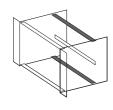
# Parts for Ripac Vario and Ripac EASY

## Rear horizontal rails

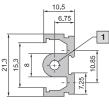
For Ripac Vario, Ripac Vario EMC Catalogue 33, page 218, 220, 222, 224, 226

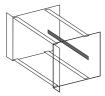
Rear (C1)



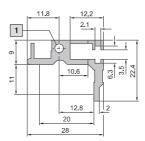


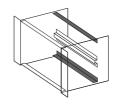
Rear, centre (D1)



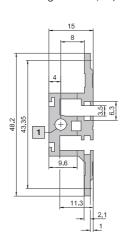


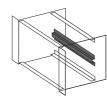
Rear, with integral Z rail (C3)



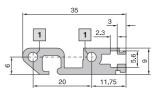


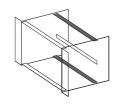
Rear, centre, with integral Z rail (D2)





Rear, with double screw fastening (C6)





Conductive strip (H) Insulating strip (G)

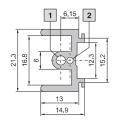


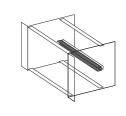
1 On both end faces, thread M4

## **Additional extrusions**

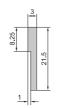
For Ripac Vario, Ripac Vario EMC and Ripac EASY Catalogue 33, page 234

Rear adaptor rail, centre (E)





Z rail for connector IEC 60 603-2 (F)





- 1 On both end faces, thread M4
- 2 On both end faces, thread M2.5