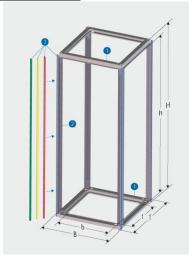


rack/cabinet configurator TiRAX (type 318)

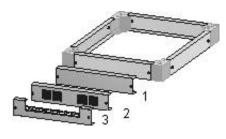
frame / base



hight in mm/L	width in mm		depth in mm		
🗆 1200 / 24 U		□ 600		□ 600	
🗆 1600 / 33 U		□ 800		□ 800	
🗆 1800 / 37 U				□ 1000	
🗆 2000 / 42 U				□ 1200	
🗆 2200 / 46 U					
	Base frame		corner profile (3)		
	R	AL		RAL	
	0 703	85	□ 5014	(light blue)	
	000)5	0 7037	(grey)	
			🗆 1032	(yellow)	
			□ 3002	(red)	

Plinth

🗆 no plinth



Adjustable foot set:

Mounting on the frame □ Mounting on the base

□ anti-tilt plinth □ castor set for anti-tilt plinth

plinth corner		width	quantity
set + plinth	□ closed		
panels:	ventilated		
	□ with cable entry		

□ air filter set for plinth

□ castor set

- grade of rack/cabinet protection
- □ IP 20
- IP54

roof options:

	a a a		B						
🗆 with	breakouts		□ closed	cover plates		front	middle	rear	
front	middle	back		□ closed					
				□ for fans					
				perforated					
				🗆 for c	able entry				
L = Fan module (1-/2-/3-fold/speed-controlle			ed)						
T = Mains cable temperature controller			Filter set for fan/ perforated cover plate						
B = Brush set for cable entry			Crane eye set						
				Fin	Unternehmen der				

Ein Unternehmen der





apra-norm Elektromechanik GmbH · Bei der untersten Mühle 5 · D-54552 Mehren / Vulkaneifel

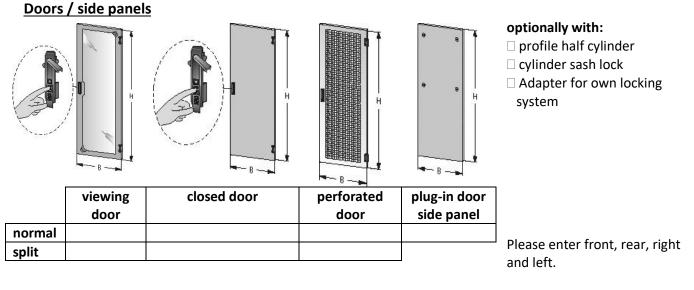
bottom

 \Box Filter set for fan/ perforated cover plate

open	cover plates	front	middle	rear	L = Fan module (1-/2-/3-fold/speed- controlled)
	□ closed				T = Mains cable temperature controller
	□ for fans				B = Brush set for cable entry
	perforated				
	□ for cable entry				

19" levels

🗆 one 🛛 two



Quantity of racks/cabinets _____

Accessories

shelf type	🗆 slide rail type	
multifunction-/reducing traverse	🗆 cable bracket set	
19" cable management panel	19" screw set	
Socket strips / PDU	🗆 cable support rail	
cabinet monitoring system		
Fire extinguishing system		
Cooling unit power		

Other notes / remarks:

Ein Unternehmen der



