

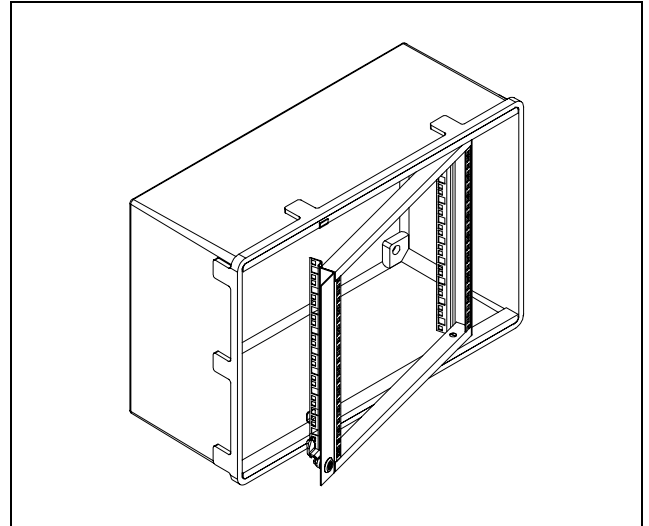
# 19" Swing Frame for Instrument Enclosure Type MULTIBOX

## 1 Application

Instrument enclosures are ideally suited for the installation of electronic and electric components in aggressive industrial atmospheres or in outdoor installations. The 19" swing frame allows the installation of 19" racks and sub-racks to DIN 41 494. With the frame being swung out, wiring at the rear is easily accessed.

## 2 Advantages

- Easy mounting of equipment
- Optimum utilization of the available space
- Aesthetically pleasing design and solid construction



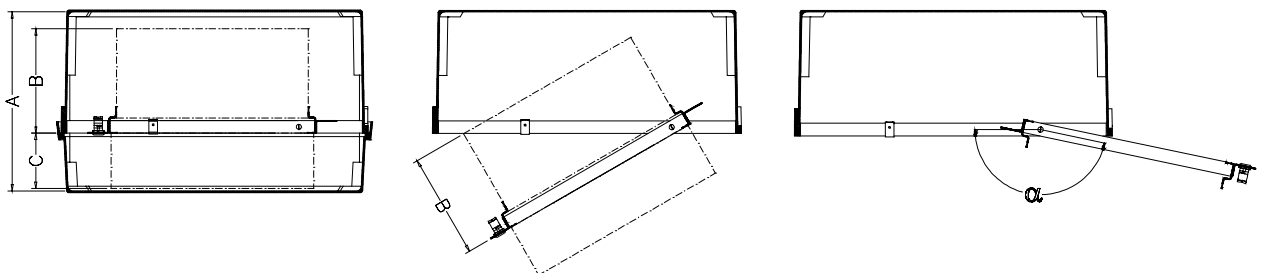
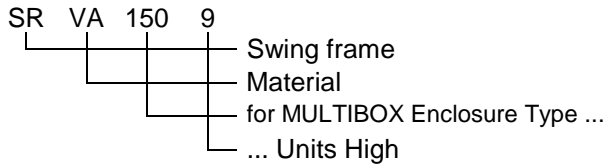
## 3 Description

The 19" swing frame is a welded construction of stainless steel rectangular tubes and triplecontour supporting members.

## 5 Technical Data

to DIN 41 494  
 1 Unit = 44,45 mm  
 Material Number 1.4301  
 Locking device with double key bit to DIN 43 668

## 4 Type Designation



MULTIBOX Enclosure Type	Lid Propstay	Max. clear installation depth <b>A</b>	Installation depth/ maximum to swing out <b>B</b>	Max. rack mounting height <b>C</b>	Aperture angle $\alpha$	Max. units high
100	without	420	270	80	approx 140°	6
	with		200	50	approx 110°	
150	without	420	280	130	approx 170°	9
	with		250	100	approx 130°	
170	without	470	330	130	approx 170°	9
	with		300	100	approx 130°	

**Please note** that with insulated enclosures size A will be reduced by 30mm, and B and C by 15 mm each.