

## RivBox N° 1 - assortment box standard

Item no. 777281

Scope of delivery:

### self-piercing rivets:

100 × 3.3 × 3.5 mm  
 100 × 3.3 × 4.0 mm  
 200 × 5.3 × 4.0 mm  
 100 × 5.3 × 5.0 mm  
 100 × 5.3 × 6.0 mm

### flow-form rivets:

20 × ALU 5.6 × 8.1 mm A1  
 10 × ALU 5.6 × 9.3 mm A2  
 10 × ALU 5.6 × 10.6 mm A3  
 10 × steel 5.6 × 8.1 mm S1  
 10 × steel 5.6 × 9.3 mm S2  
 10 × steel 5.6 × 10.6 mm S3

### blind rivets:

40 × ALU 5.0 × 6.0 mm  
 40 × ALU 6.0 × 8.0 mm  
 20 × BMW 4.0 × 10.0 mm  
 20 × BMW 4.0 × 12.0 mm  
 20 × RIBE 6.5 × 12.5 mm

### blind rivet nuts:

25 × steel M6 × 9.0 × 15.5 mm  
 10 × steel M8 × 11.0 × 17.0 mm  
 5 × steel M12 × 15.9 × 23.0 mm

### 1 × Special Center Punch

with 2 functions for self-piercing rivets



## RivBox N° 2 - assortment box flow-form rivets

Item no. 777282

Scope of delivery:

### flow-form rivets:

10 × FFN / FFR ALU 5.6 × 8.1 mm A1  
 10 × FFN / FFR ALU 5.6 × 9.3 mm A2  
 10 × FFN / FFR ALU 5.6 × 10.6 mm A3  
 10 × FFN / FFR steel 5.6 × 8.1 mm S1  
 10 × FFN / FFR steel 5.6 × 9.3 mm S2  
 10 × FFN / FFR steel 5.6 × 10.6 mm S3  
 10 × FFN / FFR steel 5.6 × 12.6 mm S4  
 10 × FFN / FFR steel 5.6 × 13.8 mm S5  
 10 × FFN / FFR steel 5.6 × 15.0 mm S6  
 10 × FFN / FFR steel 7.4 × 8.0 mm S08  
 10 × FFN / FFR steel 7.4 × 9.2 mm S18  
 10 × FFN / FFR steel 7.4 × 10.4 mm S28  
 10 × FFN / FFR steel 7.4 × 11.4 mm S38  
 10 × FFN / FFR steel 7.4 × 12.6 mm S48  
 10 × FFN / FFR steel 7.4 × 13.8 mm S58  
 10 × FFN / FFR steel 7.4 × 15.0 mm S68



## RivBox N° 3 - assortment box

Item no. 777283

Scope of delivery:

### countersunk flow-form rivets:

50 × SFFN / CFFR CF0  
 50 × SFFN / CFFR CF1  
 50 × SFFN / CFFR CF2  
 50 × SFFN / CFFR CF3  
 50 × SFFN / CFFR CF4

### flow-form rivets:

50 × FFN / FFR S0  
 50 × FFN / FFR S1  
 50 × FFN / FFR S2  
 50 × FFN / FFR S3  
 50 × FFN / FFR S4

### 1 × Special Center Punch

with 2 functions for self-piercing rivets



## Punching crowns SKR

Ø mm	6.0	6.7	8.0
Item no.	700141	700142	700140
QTY	50 pcs.	50 pcs.	50 pcs.

