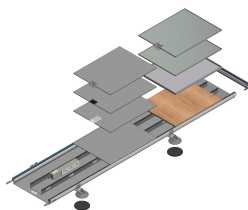




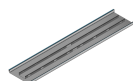
## System overview

Floor channel BOK 8880 400x80mm on leveling device



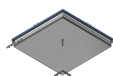
Floor channel BOK 8880 400x80mm on leveling device.

## Components



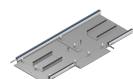
### 52480 - Floor duct BOK 8880/400x80 SK

made of sendzimir-galvanized steel sheet 1.5mm pressed into special aluminum profile Woertz on both sides with temporary protective edge inserted into groove and impact sound trapezoidal rubber as cover support including fastening straps and connecting material height 80mm / nominal cover width 400mm length: 2000mm



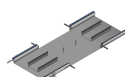
### 52481 - Angle connection BOK 8880/400x80 SK

made of sendzimir-galvanized sheet steel 1.5mm pressed into special aluminum profile Woertz on both sides with temporary protective edge inserted into groove and impact sound trapezoidal rubber as cover support including fastening straps and connecting material height 80mm / nominal cover width 200mm



### 52482 - T-joint BOK 8880/400x80 SK

made of sendzimir-galvanized sheet steel 1.5mm pressed into special aluminum profile Woertz on both sides with temporary protective edge inserted into groove and impact sound trapezoidal rubber as cover support including fastening straps and connecting material height 80mm / nominal cover width 400mm length: 1000mm



### 52483 - Cross connection BOK 8880/400x80 SK

made of sendzimir-galvanized sheet steel 1.5mm pressed into special aluminum profile Woertz on both sides with temporary protective edge inserted into groove and impact sound trapezoidal rubber as cover support including fastening straps and connecting material height 80mm / nominal cover width 400mm length: 1000mm



### 52407 - Connecting link straight BOK 8880



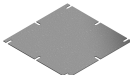




made of sheet steel dimension: 130x10x2.5mm with 4 pieces hexagonal screws M4x8  
for connecting the channel shells





## System overview



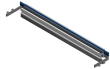







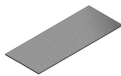



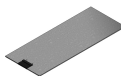





Floor channel BOK 8880 400x80mm on leveling device

	<p><b>52408 - Angle connecting link 90° BOK 8880</b></p> <p>made of sheet steel dimension: 67.5/67.5xx10x2.5mm with 4 pcs hexagonal bolts M4x8 for connecting the channel shells</p>	
	<p><b>52415 - U-clamp profile reinforced 1-3mm</b></p> <p>as edge protection profile for sheet thickness up to 3mm</p>	
	<p><b>52400 - Leveling bar straight BOK 8880/400</b></p> <p>made of steel dimension: 530x50x5mm</p>	
	<p><b>52504 - Leveling plate BOK 8880/400</b></p> <p>made of sendzimir galvanized sheet steel dimension: 530x530x4mm to angle- cross- and T-connection</p>	
	<p><b>52403 - Mounting bracket 80 BOK 8880/80</b></p> <p>made of sheet steel 2.5mm for floor trunking BOK 8880 height 80mm</p>	
	<p><b>52515 - Leveling foot M10 cpl H=53mm BOK 8880</b></p> <p>for finished floor heights: Channel height 50mm, 70-90mm Channel height 60mm, 80-100mm Channel height 80mm, 100-140mm</p>	
	<p><b>52516 - Leveling foot M10 cpl H=103mm BOK 8880</b></p> <p>for finished floor heights: Channel height 50mm, 80-140mm Channel height 60mm, 90-150mm Channel height 80mm, 110-170mm</p>	
	<p><b>52517 - Leveling foot M10 cpl H=153mm BOK 8880</b></p> <p>for finished floor heights: Channel height 50mm, 80-190mm Channel height 60mm, 90-200mm Channel height 80mm, 110-220mm</p>	
	<p><b>52518 - Leveling foot M10 cpl H=203mm BOK 8880</b></p> <p>for finished floor heights: Channel height 50mm, 180-240mm Channel height 60mm, 190-250mm Channel height 80mm, 210-270mm</p>	



## System overview











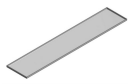

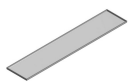

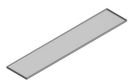

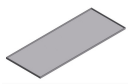

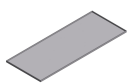

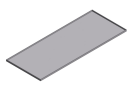

Floor channel BOK 8880 400x80mm on leveling device

	<p><b>52519 - Leveling foot M10 cpl H=253mm BOK 8880</b></p> <p>for finished floor heights:  Channel height 50mm, 230-290mm  Channel height 60mm, 240-300mm  Channel height 80mm, 260-320mm</p>	
	<p><b>52484 - End wall BOK 8880/400x80 SK</b></p> <p>made of sendzimir-galvanized steel sheet 1.5mm pressed into special aluminum profile Woertz with temporary protective edge inserted in groove and impact sound trapezoidal rubber as cover support including connecting material height 80mm / cover nominal width 400mm</p>	
	<p><b>52484/0 - End wall BOK 8880/400x80 SK 0</b></p> <p>made of sendzimir-galvanized steel sheet 1.5mm including connecting material height 80mm / lid nominal width 406mm</p>	
	<p><b>52477 - Temporary wooden cover BOK 8880/400</b></p> <p>to be inserted as a placeholder and protection for the floor channel Dimension: 1000x401x12mm</p>	
	<p><b>52465 - St lid BOK 8880/400 SK</b></p> <p>made of sendzimir galvanized steel sheet 4mm dimension: 1000x400mm</p>	
	<p><b>52469 - St lid BOK 8880/400 SK</b></p> <p>made of sendzimir galvanized steel sheet 4mm dimension: 500x400mm</p>	
	<p><b>52466 - St lid BOK 8880/400 SK KD</b></p> <p>made of sendzimir-galvanized steel sheet 4mm dimension: 500x400mm cable gland enclosed loose</p>	
	<p><b>52467 - St lid BOK 8880/400 SK BL</b></p> <p>made of sendzimir-galvanized steel sheet 4mm dimension: 500x400mm with brush strips as cable outlet, for 3mm finished floor height</p>	
	<p><b>52468 - St lid BOK 8880/400 SK KMn</b></p> <p>made of sendzimir-galvanized steel sheet 4mm dimension: 500x400mm cable tray enclosed loose</p>	
	<p><b>52465/0 - St lid BOK 8880/400 SK 0</b></p> <p>made of sendzimir galvanized steel sheet 4mm dimension: 1000x406</p>	



## System overview

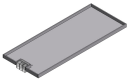



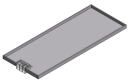



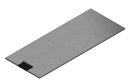













Floor channel BOK 8880 400x80mm on leveling device

	<b>52469/0 - St lid BOK 8880/400 SK 0</b> made of sendzimir galvanized steel sheet 4mm dimension: 500x406mm	
	<b>52466/0 - St lid BOK 8880/400 SK 0 KD</b> made of sendzimir galvanized steel sheet 4mm dimension: 500x406mm with cable gland	
	<b>52467/0 - St lid BOK 8880/400 SK 0 BL</b> made of sendzimir-galvanized steel sheet 4mm dimension: 500x406mm with brush strips as cable outlet, for 3mm finished floor height	
	<b>52467/0SB - St lid visible BOK 8880/400 SK 0 BL</b> made of sendzimir galvanized steel sheet 4mm dimension: 500x406mm with brush strip as cable outlet, top flush for visible lid	
	<b>52468/0 - St lid BOK 8880/400 SK 0 KMn</b> made of sendzimir-galvanized steel sheet 4mm dimension 500x406mm with cable trough enclosed loose	
	<b>52472/3 - 0</b> made of aluminum 2mm with galvanized steel sheet insert 2mm getext.dimension: 1000x399x7mm edge height inside occupiable: 3mm	
	<b>52472/12 - 0</b> for 12mm edge, to BOK 8880/400, Length: 1000mm	
	<b>52472/22 - 0</b> made of aluminum 3mm dimension: 1000x399x16mm edge height inside 22mm	
	<b>52473/3 - 0</b> made of aluminum 2mm toxtured with galvanized steel sheet insert 2mm. Dimension: 500x399x7mm edge height inside occupiable: 3mm	
	<b>52473/12 - 0</b> made of aluminum 3mm dimension: 500x399x16mm edge height inside 13mm	
	<b>52473/22 - 0</b> made of aluminum 3mm dimension: 500x399x19mm edge height inside 22mm	



## System overview

Floor channel BOK 8880 400x80mm on leveling device

	<b>52474/3 - 0</b> of aluminium dim 500x400 edge 3mm cable trough separately enclosed	
	<b>52474/12 - Al lid with rim BOK 12 8880/400 KMn</b> made of aluminum 3mm dimension: 500x399x16mm edge height inside 13mm cable tray enclosed loose	
	<b>52474/22 - Al lid with rim BOK 22 8880/400 KMn</b> made of aluminum 3mm dimension: 500x399x26mm edge height inside occupiable: 23mm cable trough loosely enclosed	
	<b>52478/0SB - Cr lid visible BOK 8880/400 SK 0</b> made of chrome steel V2A 4mm, brushed dimension: 990x406mm	
	<b>52479/0SB - Cr lid visible BOK 8880/400 SK 0 BL</b> made of chrome steel V2A 4mm, brushed Dimensions: 490x406mm With brush strip 54x30mm as a cable outlet top flush for visible cover	
	<b>51880 - Cable bushing with filler piece BOK</b> made of polycarbonate crystal clear with transparent filler Dimension: 86x60x9.5mm	
	<b>51049 - Adjustable cable trough BOK 8880 fDsb</b> made of polycarbonate crystal clear for cover visible for mounting with threaded bolt	
	<b>51069 - Cable trough levelable BOK SK 0-21mm</b> made of polycarbonate crystal clear for cover visible for mounting with threaded bolt	
	<b>52420 - Brush strip cpl. BOK 8880 s=6</b> made of plastic, black dimension: 54x35mm bristles length: 25mm	
	<b>52410/3 - Al protective edge 3 BOK 8880</b> made of aluminum Dimension: 2000x18x3mm	
	<b>52410/12 - Al protective edge 12 BOK 8880</b> made of aluminum Dimension: 2000x27x3mm	



## System overview

Floor channel BOK 8880 400x80mm on leveling device

	<b>52410/22 - Al protective edge 22 BOK 8880</b> made of aluminum Dimension: 2000x37x3mm	
	<b>52412/3 - Cr protective edge 3 BOK 8880</b> made of chrome steel V2A dimension: 2000x18x3mm	
	<b>52412/12 - Cr protective edge 12 BOK 8880</b> made of chrome steel V2A dimension: 2000x27x3mm	
	<b>52412/22 - Cr protective edge 22 BOK 8880</b> made of chrome steel V2A dimension: 2000x37x3mm	
	<b>52348 - Insert set empty 4-8LM vertical BOK</b> to BOK 8880/ from 60mm height for modules type Legrand Mosaic 45x45 made of galvanized sheet steel color RAL 7032 pebble gray	
	<b>52344 - Insert Sts 3FLF horizontal SB BOK</b> made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell Dimensions: 302x47(53)x40mm Color: RAL 7032 pebble gray equipped, wired and tested: 1 pcs. blind hole terminal 7x2.5mm <sup>2</sup> 10127 3 pcs. socket T13 FLF white 55200 1x L1 / 1x L2 / 1x L3 1 pcs. Td cable 5x1.5mm <sup>2</sup> / 1000mm. 1 pc. FK socket SK ecobus power 5x2.5 <sup>2</sup> Pow 5P 49701P (16A)	
	<b>55026 - Installation kit 2FLF 6/5 empty BOK 8880/...x80</b> made of galvanized steel sheet 1.5mm with knurled screw for lateral fixing in the channel shell. Color: RAL 7032 pebble gray	
	<b>51996 - Installation kit Scs 2FLF horizontal empty BOK</b> Low current version made of galvanized steel sheet 1.5mm with strain relief stampings and knurled screw for lateral fixing in the trunking shell. Color: RAL 7032 pebble gray	
	<b>52345 - Installation kit Scs 3FLF horizontal empty BOK</b> Low current version made of sendzimir galvanized sheet steel 1.5mm with strain relief stampings and knurled screw for lateral fixing in the trunking shell Dimension: 400x95x41.4mm Color: RAL 7032 pebble gray	



## System overview

Floor channel BOK 8880 400x80mm on leveling device



### 55039 - Installation kit socket outlet T13 3FLF horizontal SB BOK

Installation kit socket T13 3FLF horizontal SB BOK made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell. Dimension: 302x47(53)x40mm Color: RAL 7032 pebble gray Equipped, wired and tested: 1 pcs. blind terminal 7x2.5mm<sup>2</sup> 10127 3 pcs. socket T13 FLF white 55200 1x L1 / 1x L2 / 1x L3 1 pc. Td-cable 5x1.5mm<sup>2</sup> / 1000mm 1 pc. FK junction box technofil 49909 (10A)



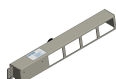
### 55041 - Installation kit socket T23 3FLF horizontal SB BOK

Installation kit socket T23 3FLF horizontal SB BOK made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell. Dimension: 302x47(53)x40mm Color: RAL 7032 pebble gray Equipped, wired and tested: 1 pcs. blind terminal 7x2.5mm<sup>2</sup> 10127 3 pcs. socket T23 FLF white 55210 1x L1 / 1x L2 / 1x L3 1 pc. Td-cable 5x2.5mm<sup>2</sup> / 1000mm 1 pc. FK socket SK ecobus power 5x2.5<sup>2</sup> Pow 5P 49701P (16A)



### 55031 - Installation kit Sts 3FLF horizontal empty BOK

made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell. Dimension: 302x47(53)x40mm Color: RAL 7032 pebble gray Equipped: 1 pcs. blind hole clamp 7x2.5mm<sup>2</sup> 10127



### 55032 - Installation kit Sts 4FLF horizontal empty BOK

made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell. Dimension: 376x47(53)x40mm Color: RAL 7032 pebble gray Equipped: 1 pcs. blind hole clamp 8x2.5mm<sup>2</sup> 10146



### 55033 - Installation kit Sts 6FLF horizontal empty BOK

made of galvanized sheet steel 1.5mm with knurled screw for lateral fixing in the trunking shell. Dimension: 525x47(53)x40mm Color: RAL 7032 pebble gray Equipped: 1 pcs. blind hole clamp 10x2.5mm<sup>2</sup> 10128



### 52091 - Mounting bracket 1 FLF 3/5 empty BOK

made of galvanized sheet steel color: RAL 7032 pebble gray



### 52421 - Brush strip cpl. BOK 8880 s=4 visible

made of plastic, black dimension: 54x37mm bristles length: 30mm



### 55019 - Installation kit bticino 2x2-3gang empty BOK

made of galvanized sheet steel color: RAL 7032 pebble gray

