



**Guldmann Inc.**  
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## Switch track, electric Technical specifications

### Function

Max capacity : 605 lbs (275 kg)  
 Usage : When it is necessary to divide a single track rail into 2 tracks in a Guldmann rail system

Connecting rail : Rail A  
 Operation :  
 Electric : Hand control

### Weight and materials

GH Switch track 90° : 23 lbs (10,4 kg)  
 Switch track railpart : Anodized aluminium  
 Plateparts : Stainless steel

### Measurements

A. : 551 mm  
 B. : 50 mm  
 C. : 62 mm  
 D. : 1000 mm  
 E. : 550 mm

### Safety

Electric : Electronically secured

### Electrical parts

On/off : Automatically on activation  
 Motor consumption : 24V DC5W  
 Periodic load : 10/90  
 Power supply : 33V AC, 2.5A  
 Supply voltage transformer : 115/230 V AC

### Classification, tightness

Hand control : IP 54

### Accessories/ Miscellaneous

Infrared IR remote control  
 Receiver : To be mounted externally with plug  
 Sender : Hand switch with batteries  
 Range : 5-10 metres  
 Diffusion : approx. 30 degrees  
 Hand control : With cable  
 Wall switch : Wall integrated  
 Power supply : Transformer

### Service and guarantee

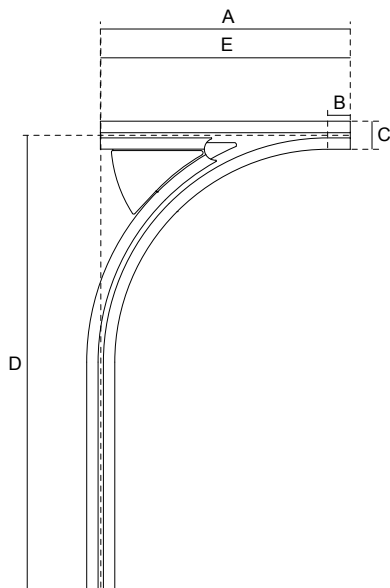
Service check : At the same time as the hoist  
 Guarantee : 1 year

### Marking

The product is manufactured in compliance with regulation (EU) 2017/745 of the European parliament and of the Council of 5 April 2017, as medical device Class I.

### Item Number/Model

553925 : Switch track, electric 90° right  
 553926 : Switch track, electric 90° left



**Time to care**