

# SKG OPTIONS

## STRUCTURE

2 - 6



## CABIN

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## BI-PARTING DOORS

12 - 14



## SWING DOORS

15 - 16



## MACHINE ROOM DOORS

17 - 18



## ELECTRICS

19 - 23



All prices in EURO net excl. VAT, changes and errors accepted.

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[skg-lifts.de](http://skg-lifts.de)

Travel extension	Structure resp. travel extension 3 meters travel height per stop are included in the basic price	
for service lifts without safety gear	<b>123,- €/m</b> MA.01.01	
for service lifts and goods lifts with safety gear	<b>285,- €/m</b> MA.01.02	
for goods lifts ISO-MAX 750 / 1000 and ISO-PE EASY	<b>589,- €/m</b> MA.01.03	

Access ladder for machine room	Aluminium	non-conductive material
for headroom up to 2615 mm	<b>191,- €</b> MA.02.01.01	<b>368,- €</b> MA.02.01.02
for headroom up to 2860 mm	<b>235,- €</b> MA.02.02.01	<b>414,- €</b> MA.02.02.02
for headroom up to 3100 mm	<b>235,- €</b> MC.02.03.01	<b>446,- €</b> MA.02.03.02
for headroom up to 3580 mm	<b>322,- €</b> MA.02.04.01	<b>481,- €</b> MA.02.04.02
for headroom up to 4100 mm	<b>322,- €</b> MA.02.05.01	<b>541,- €</b> MA.02.05.02
for headroom up to 4650 mm	<b>403,- €</b> MA.02.06.01	<b>593,- €</b> MA.02.06.02
<b>Anti-theft device stainless steel</b> for on-site wall mounting lockable with U-lock (delivery without lock)	<b>87,- €</b> MA.02.10	
<b>Anti-thef device stainless steel</b> for on-site wall mounting lockable with U-lock incl. 6 m chain (delivery without lock)	<b>115,- €</b> MA.02.11	
<b>Chain</b>	<b>10,- €/m</b> MA.02.08	

Top floor cover panel	cover panel between upper landing door and machine room door	
	up to door width ≤ 1000 mm	for door width > 1000 - 1500 mm
galvanized steel	<b>111,- €</b> MA.03.01.01	<b>156,- €</b> MA.03.02.01
galvanized steel with additional primer in RAL 7032	<b>155,- €</b> MA.03.01.02	<b>217,- €</b> MA.03.02.02
platal in standard colours beige or grey	<b>112,- €</b> MA.03.01.07	<b>157,- €</b> MA.03.02.07
stainless steel 1.4016 grain 240 / AISI 430	<b>222,- €</b> MA.03.01.03	<b>311,- €</b> MA.03.02.03
stainless steel 1.4301 grain 240 / AISI 304	<b>260,- €</b> MA.03.01.04	<b>364,- €</b> MA.03.02.04
stainless steel 1.4301 with decor 5WL / AISI 304 linen, checker etc.	<b>260,- €</b> MA.03.01.05	<b>364,- €</b> MA.03.02.05
stainless steel 1.4571 grain 240 / AISI 316Ti	<b>454,- €</b> MA.03.01.06	<b>590,- €</b> MA.03.02.06
galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	<b>198,- €</b> MA.03.01.10	<b>277,- €</b> MA.03.02.10
double walled without mineral wool	<b>94,- €</b> MA.03.01.09	<b>141,- €</b> MA.03.02.09
double walled with mineral wool	<b>105,- €</b> MA.03.01.08	<b>152,- €</b> MA.03.01.08

Rear guard plates	as loading protection	
	up to door width ≤ 1000 mm and door height ≤ 1200 mm	up to door width > 1000 mm and door height > 1200 mm
galvanized steel	<b>98,- €</b> MA.04.01.01	<b>175,- €</b> MA.04.02.01
galvanized steel with additional primer in RAL 7032	<b>129,- €</b> MA.04.01.02	<b>258,- €</b> MA.04.02.02
platal in standard colours beige or grey	<b>112,- €</b> MA.04.01.07	<b>224,- €</b> MA.04.02.07
stainless steel 1.4016 grain 240 / AISI 430	<b>186,- €</b> MA.04.01.03	<b>371,- €</b> MA.04.02.03
stainless steel 1.4301 grain 240 / AISI 304	<b>217,- €</b> MA.04.01.04	<b>433,- €</b> MA.04.02.04
stainless steel 1.4301 with decor 5WL, linen, checker etc.	<b>217,- €</b> MA.04.01.05	<b>433,- €</b> MA.04.02.05
stainless steel 1.4571 grain 240 / AISI 316Ti	<b>333,- €</b> MA.04.01.06	<b>665,- €</b> MA.04.02.06
galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	<b>167,- €</b> MA.04.01.08	<b>334,- €</b> MA.04.02.08

**Metal sheet cladding**

without static for indoors and without fire protection

(cabin width + 300 mm) x (cabin depth + 150 mm) x cladding height x cladding sides

<b>galvanized steel</b>	<b>112,- €/m<sup>2</sup></b> MA.05.01
<b>platal</b> in standard colours beige or grey	<b>143,- €/m<sup>2</sup></b> MA.05.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>149,- €/m<sup>2</sup></b> MA.05.02
<b>Stainless steel 1.4016</b> grain 240 / AISI 430	<b>272,- €/m<sup>2</sup></b> MC.03.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>321,- €/m<sup>2</sup></b> MA.05.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>321,- €/m<sup>2</sup></b> MA.05.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>426,- €/m<sup>2</sup></b> MA.05.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>218,- €/m<sup>2</sup></b> MA.05.08
<b>additional double wall</b> without mineral wool	<b>112,- €/m<sup>2</sup></b> MA.05.11.01
<b>additional double wall</b> with mineral wool	<b>124,- €/m<sup>2</sup></b> MA.05.12.01

**Overall dimensions for front- and through loading cabin**

**At four-sided cladding:**

ISO-A = cabin width + 435 mm and cabin depth + 250 mm  
 ISO-C = cabin width + 460 mm and cabin depth + 250 mm  
 ISO-D = cabin width + 460 mm and cabin depth + 210 mm  
 ISO-Z = cabin width + 460 mm and cabin depth + 250 mm

**At front cladding**

ISO-A = cabin width + 280 mm  
 ISO-C = cabin width + 310 mm  
 ISO-D = cabin width + 310 mm  
 ISO-Z = cabin width + 310 mm

**Cover for metal sheet cladding for service lifts up to 300 kg capacity**

	in addition to SKG metal sheet cladding	
	with 50 mm wreath	flat
<b>galvanized steel</b>	<b>170,- €/m<sup>2</sup></b> MA.05.20.01	<b>97,- €/m<sup>2</sup></b> MA.05.21.01
<b>galvanized steel</b> with additional primer in RAL 7032	<b>206,- €/m<sup>2</sup></b> MA.05.20.02	<b>129,- €/m<sup>2</sup></b> MA.05.21.02
<b>platal</b> in standard colours beige or grey	<b>174,- €/m<sup>2</sup></b> MA.05.20.07	<b>124,- €/m<sup>2</sup></b> MA.05.21.07
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>329,- €/m<sup>2</sup></b> MA.05.20.03	<b>236,- €/m<sup>2</sup></b> MA.05.21.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>379,- €/m<sup>2</sup></b> MA.05.20.04	<b>279,- €/m<sup>2</sup></b> MA.05.21.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>379,- €/m<sup>2</sup></b> MA.05.20.05	<b>279,- €/m<sup>2</sup></b> MA.05.21.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>483,- €/m<sup>2</sup></b> MA.05.20.06	<b>370,- €/m<sup>2</sup></b> MA.05.21.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>268,- €/m<sup>2</sup></b> MA.05.20.08	<b>190,- €/m<sup>2</sup></b> MA.05.21.08

**Cover for metal sheet cladding for goods lifts ISO-MAX 750 / 1000 kg**

	in addition to SKG metal sheet cladding	
	flat	
<b>galvanized steel</b>	<b>97,- €/m<sup>2</sup></b> MA.05.22.01	
<b>galvanized steel</b> with additional primer in RAL 7032	<b>129,- €/m<sup>2</sup></b> MA.05.22.02	
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>236,- €/m<sup>2</sup></b> MA.05.22.03	
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>279,- €/m<sup>2</sup></b> MA.05.21.04	
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>370,- €/m<sup>2</sup></b> MA.05.22.05	
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>190,- €/m<sup>2</sup></b> MA.05.22.06	

**Baffle plates as goods protection**

(cabin width + 50 mm) x cladding height x cladding sides

<b>galvanized steel</b>	<b>90,- €/m<sup>2</sup></b> MA.06.01.01
<b>platal</b> in standard colours beige or grey	<b>124,- €/m<sup>2</sup></b> MA.06.01.07
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>190,- €/m<sup>2</sup></b> MA.06.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>228,- €/m<sup>2</sup></b> MA.06.01.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>228,- €/m<sup>2</sup></b> MA.06.01.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>368,- €/m<sup>2</sup></b> MA.06.01.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>170,- €/m<sup>2</sup></b> MA.06.01.08

**Shaft separation wall between lifts in common shaft**

(cabin depth + 100 mm) x shaft height x (number of lifts in shaft -1)

<b>galvanized steel</b>	<b>90,- €/m<sup>2</sup></b> MA.07.01.01
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**Cabin design**

	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 800 mm	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 1200 mm	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 2000 mm
<b>platal</b> in standard colours beige or grey	<b>249,- €</b> MB.05.01.07	<b>345,- €</b> MB.05.02.07	<b>748,- €</b> MB.05.05.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>148,- €</b> MB.05.01.02	<b>195,- €</b> MB.05.02.02	<b>369,- €</b> MB.05.05.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>618,- €</b> MB.05.01.03	<b>865,- €</b> MB.05.02.03	<b>1.725,- €</b> MB.05.05.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>728,- €</b> MB.05.01.04	<b>1.038,- €</b> MB.05.02.04	<b>2.070,- €</b> MB.05.05.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>728,- €</b> MB.05.01.05	<b>1.038,- €</b> MB.05.02.05	<b>2.070,- €</b> MB.05.05.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>1.104,- €</b> MB.05.01.06	<b>1.507,- €</b> MB.05.02.06	<b>2.530,- €</b> MB.05.05.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>495,- €</b> MB.05.01.08	<b>740,- €</b> MB.05.02.08	<b>Not available!</b>

**Cabin design**

	CW ≤ 1500 mm CD ≤ 1500 mm CH ≤ 1200 mm	CW ≤ 1500 mm CD ≤ 1500 mm CH ≤ 2000 mm	CW ≤ 1500 mm CD ≤ 1800 mm CH ≤ 2200 mm
<b>platal</b> in standard colours beige or grey	<b>604,- €</b> MB.05.03.07	<b>863,- €</b> MB.05.04.07	<b>1.035,- €</b> MB.05.06.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>303,- €</b> MB.05.03.02	<b>449,- €</b> MB.05.04.02	<b>595,- €</b> MB.05.06.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>1.323,- €</b> MB.05.03.03	<b>2.162,- €</b> MB.05.04.03	<b>2.530,- €</b> MB.05.06.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>1.472,- €</b> MB.05.03.04	<b>2.594,- €</b> MB.05.04.04	<b>2.875,- €</b> MB.05.06.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>1.472,- €</b> MB.05.03.05	<b>2.594,- €</b> MB.05.04.05	<b>2.875,- €</b> MB.05.06.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>2.116,- €</b> MB.05.03.06	<b>3.393,- €</b> MB.05.04.06	<b>4.140,- €</b> MB.05.06.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>Not available!</b>		

## Special design of cabin floor

	CW ≤ 1000 mm, CD ≤ 1000 mm	CW ≤ 1500, CD ≤ 1800 mm
<b>stainless steel 1.4016</b> grain 240 / AISI 430, walls and ceiling galvanized	<b>155,- €</b> MB.06.01.03	<b>309,- €</b> MB.06.02.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304, walls and ceiling galvanized	<b>179,- €</b> MB.06.01.04	<b>357,- €</b> MB.06.02.04
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti, walls and ceiling galvanized	<b>242,- €</b> MB.06.01.06	<b>506,- €</b> MB.06.02.06
<b>platal</b> in standard colours beige or grey, walls and ceiling galvanized	<b>72,- €</b> MB.06.01.07	<b>143,- €</b> MB.06.02.07
<b>PVC-cover</b>	<b>72,- €</b> MB.06.01.08	<b>143,- €</b> MB.06.02.08
<b>galvanized chequer plate</b>	<b>310,- €</b> MB.06.01.09	<b>677,- €</b> MB.06.02.09
<b>aluminium chequer plate</b>	<b>310,- €</b> MB.06.01.10	<b>677,- €</b> MB.06.02.10
<b>stainless steel 1.4301</b> AISI 304 Riffelblech	<b>625,- €</b> MB.06.01.11	<b>1.677,- €</b> MB.06.02.11
<b>limit strips</b> on cabin floor	<b>38,- €</b> MB.25.02	<b>Not available!</b>

## Additional cabin shelf incl. Supports

	CW ≤ 1000 mm, CD ≤ 1000 mm
<b>galvanized steel</b>	<b>86,- €</b> MB.07.01.01
<b>platal</b> in standard colours beige or grey	<b>96,- €</b> MB.07.01.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>106,- €</b> MB.07.01.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>175,- €</b> MB.07.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>198,- €</b> MB.07.01.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>198,- €</b> MB.07.01.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>262,- €</b> MB.07.01.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>158,- €</b> MB.07.01.09
<b>PVC-cover</b>	<b>72,- €</b> MB.07.01.08
<b>Cabin shelf support angles</b>	<b>52,- €</b> MB.08.01
<b>Special cabin shelf angles (every 100 mm)</b>	<b>209,- €</b> MB.08.02

## Bumper rails

<b>made of plastic</b> 10 mm thick and 100 mm high	<b>94,- €/m</b> MB.09.01
<b>made of hardwood</b> 20 mm thick and 100 mm high	<b>94,- €/m</b> MB.09.02
<b>made of 3 mm aluminium chequer plate</b> 1000 mm high	<b>357,- €/m<sup>2</sup></b> MB.09.03
<b>cabin side walls up to half height covered</b> with 3 mm aluminium chequer plate	<b>926,- €</b> MB.09.03.01

## Additional equipment

<b>additional electrical retiring cam</b> necessary at floor loading lifts	<b>433,- €</b> MB.01.01
<b>extra-price for electrical retiring cam</b> in IP 54 (in addition to MB.01.01)	<b>88,- €</b> MB.01.02
<b>extra-price for through loading service on ISO-PE EASY</b> incl. retiring cam and safety light bars	<b>1.278,- €</b> MB.01.1000.02
<b>overload contact with optical indication in push button station</b> Included in ISO-L, ISO-MAX and ISO-PE EASY	<b>1.298,- €</b> MB.02.01
<b>cabin light with light bulb 40 W in ceiling</b> model „standard“	<b>255,- €</b> MB.03.01
<b>cabin light with LED lamp in ceiling</b> model „standard“	<b>291,- €</b> MB.03.02
<b>cabin light LED 3x1 Watt IP65</b> 2 pieces in ceiling, model „simpLED“	<b>605,- €</b> MB.03.03
<b>cabin light with halogen lamp</b> 2 pieces in ceiling	<b>440,- €</b> MB.03.04
<b>cabin light L-lamp 11 W IP54, in ceiling</b> model „Schuch“	<b>377,- €</b> MB.03.05

### Cabin heating

Cabin dimension max. 1000 x 1000 x 1200 mm

<b>Cabin floor with heating</b>	<b>470,- €</b> MB.04.01
<b>Cabin ceiling with heating</b> with infrared spotlight 250 W / 2 x 250 W	<b>470,- €</b> MB.04.02
<b>Cabin shelf with heating</b> made of 2 mm stainless steel	<b>448,- €</b> MB.04.03
<b>Cabin shelf made of 2 mm perforated stainless steel</b>	<b>448,- €</b> MB.04.04

### Cabin protections

Cabin roller shutter Reduction of clear entrance CW -30 mm, CD -35 mm and CH -100 mm for each roller shutter	max. cabin dimensions	
	CW ≤ 1000 mm, CH ≤ 800 mm	CW ≤ 1000 mm, CH ≤ 1200 mm
<b>stainless steel 1.4301 / AISI 430</b> vertical, manually and with contact	<b>710,- €</b> MB.12.01.01	<b>772,- €</b> MB.12.02.01
<b>Aluminium</b> vertical, manually and with contact	<b>526,- €</b> MB.12.01.02	<b>611,- €</b> MB.12.02.02
<b>plastic</b> vertical, manually and with contact	<b>420,- €</b> MB.12.01.03	<b>Not available!</b>

### Cabin lattice gate

	max. cabin dimensions	
	CW ≤ 1000 mm, CH ≤ 1200 mm reduction of clear entrance: CW - 200 mm add. shaft depth: + 100 mm	CW ≤ 1000 - 1500 mm, CH ≥ 1200 - 2000 mm reduction of clear entrance: CW - 210 mm add. shaft depth: +100 mm
<b>fixed type, aluminium</b> manually and with contact	<b>1.798,- €</b> MB.16.01.01	<b>1.498,- €</b> MB.16.02.01
<b>stainless steel 1.4301</b> manually and with contact	<b>Price on request</b>	<b>Price on request</b>

### Cabin drop bar

<b>stainless steel 1.4301 square tube</b> for cabin width ≤ 1000 mm and cabin height ≤ 1200 mm reduction of clear entrance: CW -40 mm und CD -40 mm for each drop bar	<b>358,- €</b> MB.13.01.01
<b>stainless steel 1.4301 square tube</b> for cabin width ≥ 1000 mm and cabin height ≥ 1200 mm reduction of clear entrance: CW -50 mm und CD -50 mm for each drop bar	<b>558,- €</b> MB.13.02.01

### Vertical bi-parting cabin door (manually and with contact)

Only on front- and through loading lifts possible!

**Attention!** Add. shaft space is needed: cabin width + 40 mm and cabin depth + 80 mm  
Reduction of clear cabin height by 100 mm!

<b>galvanized steel</b>	<b>667,- €</b> MB.14.01.01
<b>platal</b> in standard colours beige or grey	<b>742,- €</b> MB.14.01.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>728,- €</b> MB.14.01.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>728,- €</b> MB.14.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>834,- €</b> MB.14.01.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>834,- €</b> MB.14.01.05
<b>stainless steel 1.4571</b> grain 240 AISI 316Ti	<b>1.172,- €</b> MB.14.01.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>582,- €</b> MB.14.01.08

### Drive unit for bi-parting cabin door

Only in connection with automatic bi-parting shaft doors.

**710,- € per cabin door**  
MB.15.01

Verical bi-parting door	Max. dimensions of bi-parting doors	
	up to 1000 mm width x 800 mm height	up to 1000 mm width x 1200 mm height
<b>as add. loading station</b> galvanized steel	<b>444,- €</b> MC.03.01	<b>679,- €</b> MC.03.02
<b>platal</b> in standard colours beige or grey	<b>136,- €</b> MC.03.01.07	<b>161,- €</b> MC.03.02.07
<b>galvanized steel</b> with add. primer (RAL 7032)	<b>86,- €</b> MC.03.01.02	<b>96,- €</b> MC.03.02.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>316,- €</b> MC.03.01.03	<b>420,- €</b> MC.03.02.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>365,- €</b> MC.03.01.04	<b>488,- €</b> MC.03.02.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>365,- €</b> MC.03.01.05	<b>488,- €</b> MC.03.02.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>595,- €</b> MC.03.01.06	<b>667,- €</b> MC.03.02.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>252,- €</b> MC.03.01.08	<b>356,- €</b> MC.03.02.08
<b>Double walled door panels</b> without mineral wool	<b>80,- €</b> MC.02.01	
<b>Double walled door panels</b> with mineral wool	<b>124,- €</b> MC.02.02	
<b>in water proof design</b> door contact and push button station in IP54	<b>334,- €</b> MC.02.07	
<b>Bi-parting door guide rails running into each others</b> if distance between loading stations on one side < 2 x DH +290 mm	<b>494,- €</b> MC.01.01	
<b>mechanical door lock</b> without profile cylinder	<b>94,- €</b> MC.07.01	
<b>mechanical door lock</b> with profile cylinder	<b>143,- €</b> MC.07.02	
<b>with fire blocking</b> locks the lower door panel if door ropes break	<b>136,- €</b> MC.08.01	
<b>with door closing device</b> Bi-parting door closes automatically in case of fire	<b>298,- €</b> MC.08.02	

Fire protection certificates	Max. dimensions of the bi-parting doors up to 1000 mm width x 1200 mm height
according to EN 81-58 (E120)	<b>173,- €</b> MC.02.13
according to Russian regulation TR (EI60)	<b>1.025,- €</b> MC.02.15
according to EN 81-58 (EI60)	<b>1.178,- €</b> MC.02.14
according to Russian regulation E30	<b>276,- €</b> MC.02.11
F60 (Singapore)	<b>276,- €</b> MC.02.12

Serving sheets only on ISO-A	Standard design up to 250 mm depth
<b>galvanized steel</b>	<b>68,- €</b> MC.06.01.01
<b>platal</b> in standard colours beige or grey	<b>90,- €</b> MC.06.01.07
<b>galvanized steel</b> with add. primer in RAL 7032	<b>90,- €</b> MC.06.01.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>115,- €</b> MC.06.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>109,- €</b> MC.06.01.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>109,- €</b> MC.06.01.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>173,- €</b> MC.06.01.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>105,- €</b> MC.06.01.08

<b>Automatic doors</b> 24 V, single door drive with DC-motor	
<b>Automatic bi-parting landing doors</b> for 2 stops and 2 loadings	<b>2.809,- €</b> MC.04.01
<b>Automatic bi-parting landing doors</b> for each further stop or loading station	<b>710,- €</b> MC.04.02
<b>Light curtain in cabin</b> absolutely mandatory with automatic doors	<b>1.783,- €</b> MC.04.03

<b>Horizontal folding shutter gates</b>	<b>Max. dimensions of the door</b>	
	up to 1000 mm width x 1200 mm height	up to 1000 mm width x 2000 mm height
<b>galvanized steel</b>	<b>2.873,- €</b> MC.05.01	<b>3.219,- €</b> MC.05.02

**Attention!**  
Additional shaft width and shaft depth is needed!  
Dimensions on request!

<b>Swing door</b>	<b>Max. dimensions of the swing door</b>	
	up to 1000 mm width x 1200 mm height	up to 1000 mm width x 1400 mm height
<b>Swing door as add. loading station</b> single hinged and galvanized steel	<b>742,- €</b> MD.07.01	<b>851,- €</b> MD.07.02
<b>Extra-price for swing door</b> double hinged instead of single hinged	<b>417,- €</b> MD.08.01	<b>598,- €</b> MD.08.02
<b>platal</b> in standard colours beige or grey	<b>217,- €</b> MD.07.01.07	<b>240,- €</b> MD.07.02.07
<b>galvanized steel</b> with additional primer in RAL 7032	<b>115,- €</b> MD.07.01.02	<b>145,- €</b> MD.07.02.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>605,- €</b> MD.07.01.03	<b>696,- €</b> MD.07.02.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>711,- €</b> MD.07.01.04	<b>817,- €</b> MD.07.02.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>711,- €</b> MD.07.01.05	<b>817,- €</b> MD.07.02.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>886,- €</b> MD.07.01.06	<b>989,- €</b> MD.07.02.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>485,- €</b> MD.07.01.08	<b>Not available!</b>
<b>Double walled door leaves</b> with mineral wool	<b>124,- €</b> MD.07.01.10	<b>142,- €</b> MD.07.02.10
<b>water proof design</b> Push button station and door contact in IP54	<b>334,- €</b> MD.03.01	
<b>Mechanical door lock with profil cylinder</b> as bolt lock for locking the swing door	<b>142,- €</b> MD.05.01	
<b>Half profile cylinder lock</b> as falling latch for locking the swing door	<b>167,- €</b> MD.05.02	
<b>with door closing device</b> included if door height > 1200 mm hydraulic damper	<b>266,- €</b> MD.06.01	
<b>Divertor device</b> bi-parting / swing door combination	<b>112,- €</b> MD.14.01	
<b>Divertor device for swing door</b> with roller shutter or on ISO-Z	<b>112,- €</b> MD.14.02	



Swing door	Max. dimensions of swing door	
	up to 1000 mm width x 2000 mm height	up to 1500 mm width x 2200 mm height
<b>Swing door as add. loading station</b> single hinged and galvanized steel	<b>1.208,- €</b> MD.07.03	<b>1.806,- €</b> MD.07.04
<b>Extra-price for swing door</b> double hinged instead of single hinged	<b>598,- €</b> MD.08.03	Swing door available only as double hinged
<b>platal</b> in standard colours grey or beige	<b>322,- €</b> MD.07.03.07	<b>366,- €</b> MD.07.04.07
<b>galvanized steel</b> with with add. primer (RAL 7032)	<b>195,- €</b> MD.07.03.02	<b>215,- €</b> MD.07.04.02
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>1.047,- €</b> MD.07.03.03	<b>1.570,- €</b> MD.07.04.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>1.231,- €</b> MD.07.03.04	<b>1.846,- €</b> MD.07.04.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>1.231,- €</b> MD.07.03.05	<b>1.846,- €</b> MD.07.04.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>1.806,- €</b> MD.07.03.06	<b>2.277,- €</b> MD.07.04.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>Not available!</b>	<b>Not available!</b>
<b>double walled door leaves</b> with mineral wool	<b>219,- €</b> MD.07.03.10	<b>328,- €</b> MD.07.04.10
<b>water proof design</b> Push button station and door lock in IP54	<b>290,- €</b> MD.03.01	

Fire protection certificates	Max. dimensions of swing door	
	up to 1000 mm width x 1200 mm height	up to 1000 mm width x 2000 mm height
<b>according to EN 81-58 (E120)</b> for single hinged doors	<b>305,- €</b> MD.02.06	<b>Not available!</b>
<b>according to EN 81-58 (E120)</b> for double hinged doors	<b>403,- €</b> MD.02.07	<b>Not available!</b>
<b>according to Russian regulation TR (EI60)</b> for single hinged doors	<b>1.305,- €</b> MD.02.10	<b>Not available!</b>
<b>according to EN 81-58 (EI60)</b> for single hinged doors	<b>1.564,- €</b> MD.02.08	
<b>according to Russian regulation E30</b>	<b>437,- €</b> MD.02.05	<b>Not available!</b>

add. single hinged maintenance door double hinged bei Door width > 800 mm	Door width ≤ 1000 mm and door height = 600 mm	
	<b>galvanized steel</b>	<b>340,- €</b> MD.10.01
<b>galvanized steel</b> with with add. primer in RAL 7032	<b>375,- €</b> MD.10.02	
<b>platal</b> in standard colours grey or beige	<b>439,- €</b> MD.10.06	
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>538,- €</b> MD.10.03	
<b>stainless steel</b> 1.4301 grain 240 / AISI 304	<b>600,- €</b> MD.10.04	
<b>stainless steel</b> 1.4571 grain 240 / AISI 316Ti	<b>600,- €</b> MD.10.16	
<b>powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>485,- €</b> MD.10.08	

Special locks for maintenance doors and machine room doors		
<b>with profile cylinder lock</b> as bolt lock for locking the door	<b>136,- €</b> MD.13.01	
<b>prepared for ESZ lock</b> with catch	<b>55,- €</b> MD.13.02	
<b>with ESZ-bolt lock without cylinder</b> as bolt lock for locking the door	<b>148,- €</b> MD.13.03	
<b>for ESZ-latch lock</b> with built-in KABA-cylinder	<b>194,- €</b> MD.13.07	
<b>prepared for padlock</b> without lock	<b>99,- €</b> MD.13.05	

Machine room door / maintenance door	Door width ≤ 1000 mm Door height = 600 mm	Door width ≤ 1500 mm Door height = 600 mm
	<b>add. single hinged machine room door galvanized steel</b> double hinged if door width ≥ 800 mm	<b>222,- €</b> MD.09.01
<b>add. single hinged maintenance door galvanized steel</b> double hinged if door width ≥ 800 mm	<b>340,- €</b> MD.10.01	<b>375,- €</b> MD.10.02
<b>galvanized steel</b> with additional primer in RAL 7032	<b>85,- €</b> MD.09.01.02	<b>115,- €</b> MD.09.02.02
<b>platal</b> in standard colours beige or grey	<b>99,- €</b> MD.09.01.07	<b>138,- €</b> MD.09.02.07
<b>stainless steel 1.4016</b> grain 240 / AISI 430	<b>198,- €</b> MD.09.01.03	<b>278,- €</b> MD.09.01.03
<b>stainless steel 1.4301</b> grain 240 / AISI 304	<b>260,- €</b> MD.09.01.04	<b>365,- €</b> MD.09.02.04
<b>stainless steel 1.4301</b> with decor 5WL, linen, checker etc.	<b>260,- €</b> MD.09.01.05	<b>365,- €</b> MD.09.02.05
<b>stainless steel 1.4571</b> grain 240 / AISI 316Ti	<b>345,- €</b> MD.09.01.06	<b>506,- €</b> MD.09.02.06
<b>galvanized with powder coating</b> in RAL 3000/5010/7010/7035/9005/9010/9016	<b>168,- €</b> MD.09.01.08	<b>248,- €</b> MD.09.02.08
<b>Double walled door leaves and door frames</b> with mineral wool	<b>105,- €</b> MD.09.01.10	<b>148,- €</b> MD.09.02.10

Fire protection certificates	Door width ≤ 1000 mm Door height = 600 mm	Door width ≤ 1500 mm Door height = 600 mm
	<b>according to EN 81-58 (E120)</b>	<b>173,- €</b> MD.11.01
<b>according to Russian regulation TR (EI60)</b> for single hinged doors	<b>1.168,- €</b> MD.11.04	<b>Not available!</b>
<b>according to EN 81-58 (EI60)</b>	<b>1.564,- €</b> MD.11.03	
<b>according to Russian regulation E30</b>	<b>138,- €</b> MD.09.01.11	<b>Not available!</b>

Special power supplies	Relay controller	Micro-processor controller
	<b>Power supply 3 x 230V / 1 x 230V 50 Hz</b>	
<b>Power supply 3 x 380V / 1 x 220V 60Hz</b>		<b>248,- €</b> ME.03.02
<b>Power supply 3 x 220V / 1 x 220V 60 Hz</b>		<b>248,- €</b> ME.03.03

Key switch without profile cylinder		
Please indicate the floor in which the key switch shall be installed in the push button station.		
	Relay controller	Micro-processor controller
<b>function: switching off the control current</b>		<b>68,- €</b> ME.04.01
<b>function: switching off the push button station</b>		<b>68,- €</b> ME.04.02
<b>function: key switch instead of push buttons</b>		<b>68,- €</b> ME.04.03

Key switch with profile cylinder		
Please indicate the floor in which the key switch shall be installed in the push button station.		
	Relay controller	Micro-processor controller
<b>function: switching off the control current</b>		<b>151,- €</b> ME.05.01
<b>function: switching off the push button station</b>		<b>151,- €</b> ME.05.02
<b>function: key switch instead of push buttons</b>		<b>87,- €</b> ME.04.04
<b>as KABA-cylinder with function: key switch with profile cylinder</b>		<b>98,- €</b> ME.04.05
<b>as KABA-cylinder with function: switching off the push button station</b>		<b>196,- €</b> ME.05.03

**Controller cabinet**

Basic design in primed steel

<b>Standard size 400 x 500 x 230 mm</b> with triangular locking and main switch	<b>225,- €</b> ME.01.03
<b>Standard size 500 x 500 x 300 mm</b> with triangular locking and main switch	<b>265,- €</b> ME.01.01
<b>Door lock for controller cabinet</b> instead of triangular lock or sash lock	<b>21,- €</b> ME.01.03

**Special designs of controller cabinet**

for special requirements

<b>water proof design</b>	<b>Price on request</b> ME.02.01
<b>Special design according to Lloyds Register of Shipping</b>	<b>Price on request</b> ME.02.02
<b>Installation with halogen-free cables</b>	<b>Price on request</b> ME.02.03

**Additional indications  
in the push button stations**

Relay controller

Micro-processor controller

<b>„Out-of-operation“-indicator for 2 stops and 2 landings</b> switchable on the control panel incl. switching off the control current	<b>149,- €</b> ME.06.01	<b>different versions on request</b> (possible in one push station only)
<b>„Out-of-operation“ indicator for each further stop / landing</b> in addition to ME.06.01	<b>63,- €</b> ME.06.02	<b>inclusive</b>
<b>„Door open“ indication for 2 stops and 2 landings</b>	<b>149,- €</b> ME.06.03	<b>inclusive</b>
<b>„Door open“ indication for each further stop / landing</b> in addition to ME.06.03	<b>63,- €</b> ME.06.04	<b>inclusive</b>
<b>Direction indicator for 2 stops and 2 landings</b> Indication „up“ and „down“	<b>299,- €</b> ME.06.05	<b>inclusive</b>
<b>Direction indicator for each further stop / landing</b> in addition to ME.06.05	<b>125,- €</b> ME.06.06	<b>inclusive</b>
<b>„Heating on“-indication in push button station</b> for each further stop / landing indication for cabin heating	<b>164,- €</b> ME.06.07	

**Special options**

Relay controller

Micro-processor controller

<b>Despatch delay device</b> adjustable from 5 seconds to 2,5 h by an additional timer relay on the control panel	<b>Price on request</b> ME.07.01	<b>inclusive</b>
<b>Despatch delay device - unlimited</b> Resetting is made by opening opening the landing door in the destination floor	<b>Price on request</b> ME.07.02	<b>inclusive</b>
<b>Automatic return</b> adjustable from 5 to 600 seconds Please advise time and parking floor!	<b>260,- €</b> ME.07.05	
<b>Operation hours counter</b> on the control panel	<b>161,- €</b> ME.09.01	<b>inclusive</b> can be read out of controller
<b>Travel counter</b> on the control panel	<b>161,- €</b> ME.09.02	<b>inclusive</b> can be read out of controller
<b>Add. push button board in machine room</b> for 2 stops	<b>188,- €</b> ME.09.03	

**Additional safety features**

<b>Main control limit switch</b> for special requirements	<b>402,- €</b> ME.15.01
<b>Control current limit switch</b> for special requirements	<b>155,- €</b> ME.15.02
<b>Stop switch for push button station</b> mushroom switch for switching off control current	<b>151,- €</b> ME.15.04
<b>Stop switch on cabin ceiling</b> mushroom switch for switching off control current	<b>151,- €</b> ME.15.06
<b>Slack rope switch</b> for special requirements	<b>151,- €</b> ME.15.07
<b>Lockable main switch</b> switching off control current	<b>72,- €</b> ME.15.08

**Special equipment**

<b>Intercom for 2 stations</b> incl. power supply and installation material	<b>565,- €</b> ME.10.01
<b>Intercom for each further station</b> incl. power supply and installation material	<b>161,- €</b> ME.10.02
<b>Flush mounted intercom for 2 stations</b> incl. power supply and installation material	<b>735,- €</b> ME.11.01
<b>Flush mounted intercom for each further station</b> incl. power supply and installation material	<b>235,- €</b> ME.11.02
<b>LED-light-strip</b> as shaft illumination up to 4 meters travel height	<b>266,- €</b> ME.12.03
<b>LED-light-strip</b> as shaft illumination for each further meter travel height	<b>24,50 €</b> ME.12.04
<b>Automatic fuse</b> with one overload release device 10 A	<b>235,- €</b> ME.13.01
<b>Extra-price for each further automatic fuse</b>	<b>235,- €</b> ME.13.02
<b>Automatic fuse</b> with one security circuit breaker 40 A / 30 mA and one 3-pole fuse block 16 A	<b>235,- €</b> ME.13.03
<b>Potential free contacts</b> one opener and one closer	<b>72,- €</b> ME.17.01
<b>Push button board in wall sleeve for AS-controller</b>	<b>88,- €</b> ME.06.09
<b>Push button board in wall sleeve for relay-controller</b>	<b>109,- €</b> ME.06.10
<b>Special features for childrens safety on ISO-A and ISO-C</b>	<b>282,- €</b> ME.30.10
<b>Special features for childrens safety on ISO-D</b>	<b>466,- €</b> ME.30.11
<b>Electronical arrival gong for floor of choice</b>	<b>159,- €</b> ME.31.01.01
<b>Halogen-free installation</b>	<b>Price on request</b>

**Frequency control and frequency converter incl. cabinet**

<b>Converter 1 x 230 Volt 50 Hz</b> for drive machines with max. 0,75 KW	<b>1.415,- €</b> ME.30.075.1.001
<b>Converter 1 x 230 Volt 50 Hz</b> for drive machines with max. 1,1 KW	<b>2.277,- €</b> ME.30.110.1.001
<b>Converter 1 x 230 Volt 50 Hz</b> for drive machines with max. 1,5 KW	<b>2.852,- €</b> ME.30.150.1.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 1,1 KW	<b>3.324,- €</b> ME.30.110.3.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 1,5 KW	<b>3.968,- €</b> ME.30.150.3.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 2,2 KW	<b>4.267,- €</b> ME.30.220.3.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 3,0 KW	<b>4.635,- €</b> ME.30.300.3.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 4,0 KW	<b>5.624,- €</b> ME.30.400.3.001
<b>Frequency control 400 V 50 Hz</b> for drive machines with max. 5,5 KW	<b>6.199,- €</b> ME.30.550.3.001
<b>Maintenance mode for frequency control</b> Maintenance „ON“ / „UP“ / „DOWN“	<b>403,- €</b> ME.30.1000.3.001

**Water proof design in IP54**

<b>Controller cabinet for service lifts ISO-A/C/D/Z</b>	<b>207,- €</b> ME.33.01.01
<b>Controller cabinet for goods lifts ISO-L and ISO-MAX</b>	<b>322,- €</b> ME.33.01.02
<b>Door contact for bi-parting doors</b>	<b>368,- €</b> ME.33.03.01
<b>Door lock and door contact for single hinged swing door</b>	<b>184,- €</b> ME.33.03.02
<b>Door lock and door contact for double hinged swing door</b>	<b>368,- €</b> ME.33.03.03
<b>Retiring cam on cabin</b> for unlocking the landing doors	<b>253,- €</b> ME.33.04.01
<b>Shaft installation for service lifts ISO-A/C/D/Z</b> without safety gear	<b>288,- €</b> ME.33.05.01
<b>Shaft installation for service lifts ISO-A/C/D/Z</b> with safety gear	<b>403,- €</b> ME.33.05.02
<b>Shaft installation for goods lifts ISO-L and ISO-MAX</b>	<b>449,- €</b> ME.33.05.03

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