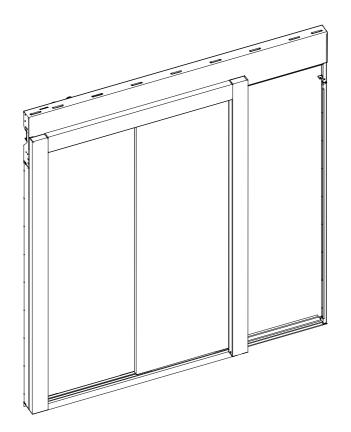
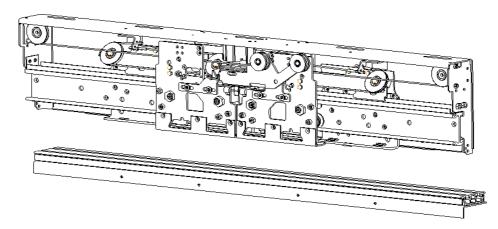


# spare parts list 2020





(	description		item number	drawing	delive ry time
ciosing spring	_	dw 700	27210225	Marathon 100; 200	а
<del>სამნიფფიიი</del>	^?	dw 800	27210230	Waratron 100, 200	a
<del>საკუგასისი</del>	^?	dw 900	27210235		a
<del>სევეფასიის</del>	^?	dw 1000	27210240		a
<del>ᲡᲙᲕᲙᲘଫ୍ର %) । । । Ს</del>	^?	dw 1100	27210245		a
<del>ს:33:3g sp.mg</del>	^2	dw 1200	_		
<del>ს 35 ใช ชุว เมษ</del>	^2		27210250		a
<del>Li33ing spring</del>	^?	dw 1300	27210255		a
I_202mm		dw 1400	27210260		а
coupler steel rope (long rope)	m2	dw 700	27410985	Marathon 200	а
coupler steel rope (long rope)	for side 2 m2	dw 800	27410990		а
coupler steel rope (long rope)	for side 2 m2	dw 900	27410995	K	а
coupler steel rope (long rope)	for side 2 m2	dw1000	27411000		а
coupler steel rope (long rope)		dw 700	27211465	Marathon 100	а
coupler steel rope (long rope)		dw 800	27211470		а
coupler steel rope (long rope)		dw 900	27211475		а
coupler steel rope					
(long rope)	m2	dw 1000	27211480		а
coupler steel rope					
door panel 2	e2	dw 700			
door panel 2	m4	dw 1400	27100145		а
door panel 2+3	m6	dw 2100		Marathon 100; 200	
coupler steel rope	(chart)			Waration 100, 200	
door panel 2	e2	dw 800			
door panel 2	m4	dw 1600	27100150		а
door panel 2+3	e3	dw 1000 dw 1200	27 100 130		а
door panel 2+3	m6	dw 1200 dw 2400			
•		GW 2-100	_		
coupler steel rope	(snort) e2	du, 000			
door panel 2	_	dw 900	27100155		а
door panel 2 door panel 2+3	m4 m6	dw 1800 dw 2700			
		uw ∠/UU			
coupler steel rope	` '				
door panel 2	e2	dw 1000			
door panel 2	m4	dw 2000	27100160		а
door panel 2+3	e3	dw 1500			
door panel 2+3	m6	dw 3000			
cord of closing weight (braided string up t			27120049		а
deflection pulley for + lens head screw and nut		ocket M8x20	27100117	Contract of the second	а

idle- and supporting pulley, complete for sliding carriage 1 (typ Marathon 200) silver axis with internal thread, measure a=4,5mm excess length	27100057		а
idle- and supporting pulley, complete for sliding carriage 2 (typ Marathon 200) silver axis, with bore hole 8 mm	27100056		а
idle- and supporting pulley, complete for sliding carriage 1 and 2 (typ Marathon 100 and cabin door) yellow axis with internal thread, measure a=6,0mm excess lenght  Hinweis für Ersatzteilbest. es wird Art Nr. 27100057 mit einer Beilage- scheibe 1,5mm geliefert	27100055	6.0	а
idle- and supporting pulley, complete for sliding carriage 1 and 3 (pulley and axis mounted) m4 dw 800 - 1100 e3 dw 600 - 900 m6 dw 1200 - 1700	27420400		b
idle- and supporting pulley, complete for sliding carriage 2 (pulley + distance loose) m4 dw 800 - 1100 e3 dw 600 - 900 m6 dw 1200 - 1700	27420401 (27420405+ 27420420)		b
idle- and supporting pulley HIGH Performance, complete for sliding carriage 1 and 3 (consists of pulley 27100195 + axle journal 27100067) e2 dw 700-1400 m2 dw 700-1400 m4 dw 1400-2800 e3 dw 1100-2100 m6 dw 2100-4200	27100197		а
idle- and supporting pulley HIGH Performance, complete for sliding carriage 2 (consists of pulley 27100195 + axle journal 27100066) e2 dw 700-1400 m4 dw 1400-2800 e3 dw 1100-2100 m6 dw 2100-4200	27100198		а
idle- and supporting pulley complete fire protection <b>EN81-58</b> sliding carriage 1 and 3 (pulley and axis mounted) ø 38 mm m4 dw 800-1100 e3 dw 600-900 m6 dw 1200-1700	27120726	10	b

idle- and supporting pulley complete fire protection EN81-58 sliding carriage 2 (pulley + distance loose) ø 38 mm m4 dw 800-1100 e3 dw 600-900 m6 dw 1200-1700	27120727 + 27420420	b
idle- and supporting pulley complete fire protection EN81-58 sliding carriage 1 and 3 threaded M8 (pulley + axis mounted) ø57 mm red role (typ Marathon 200) e2 dw 700-1400 m2 dw 700-1400 m4 dw 1400-2800 e3 dw 1100-2100 m6 dw 2100-4200	27120721	а
idle- and supporting pulley complete fire protection EN81-58 sliding carriage 2 threaded M8 (pulley + axis mounted) ø57 mm red role (typ Marathon 200) e2 dw 700-1400 m4 dw 1400-2800 e3 dw 1100-2100 m6 dw 2100-4200	27120722	а
rubber buffer 15x15 for ingate door open/door close	27120006	а
rubber buffer 15x5 M6 for ingate door open/door close	28220055	а

control LDO DC 2.0 / 160 without main transformer		12370139	а
gear motor for LDO DC 2.0 /160, 24V-motor, pinion left (for doors up to 160kg)	right opening (e2) / left driving (m2/4) door panel	12370151	а
gear motor for LDO DC 2.0 /160, 24V-Motor, pinion right (for doors up to 160kg)	left opening (e2) / right driving (m2/4) door panel	12370153	а
control LDO AC3.0/200 complete, consising of: control LDO AC 3.0/200 (new device), gear motor with incremental encoder, motor ground plate, timing belt, screw kit	right opening (2pso / e2), left driving (co2 / m2, co4 / m4), left opening (3pso / e3), right driving (co6 / m6)	12370007	a
control LDO AC3.0/200 complete, consising of: control LDO AC 3.0/200 (new device), gear motor with incremental encoder, motor ground plate, timing belt, screw kit	left opening (2pso / e2), right driving (co2 / m2, co4 / m4), right opening (3pso / e3), left driving (co6 / m6)	12370008	а
control LDO AC3.0/420 complete, consising of: control LDO AC 3.0/200 (new device), gear motor with incremental encoder, motor ground plate, timing belt, screw kit	left driving (co4 / m4), left opening (3pso / e3), right driving (co6 / m6)	12370122	а
control LDO AC3.0/420 complete, consising of: control LDO AC 3.0/200 (new device), gear motor with incremental encoder, motor ground plate, timing belt, screw kit	right driving (co4 / m4), right opening (3pso / e3), left driving (co6 / m6)	12370123	а
control LDO AC 3.0/200 (new device) without gear motor, without incemental encoder	control for move measure until 200kg	12370037	а

control LDO AC 3.0/420 (new device) without gear motor, without incemental encoder	control for move measure from 200 to 420 kg	12370039	а
complete gear motor LDO AC 3.0 / 420 consits of gear motor with gear drive and encoder mounted	right opening (2pso / e2) / left driving (co4 / m4) door panel right driving (co6/m6) door panel	27120757	
complete gear motor LDO AC 3.0 / 420 consits of gear motor with gear drive and encoder mounted	left opening (2pso / e2) door right driving left driving (co4 / m4), left driving (co6 / m6)	27120756	
incremental encoder consits of encoder and magnet holder with magnet	for LDO AC 3.0	12370027	
control complete LDO AC 4.0 comprising: control LDO AC 4.0, brushless + gearless motor	left opening and right opening door, for a left and right driving door panel	12370148	а
control LDO DC 4.0 / 200		12370138	а
brushless gear motor LDO AC 4.0	0	12370158	
Wlan Dongle LDO AC 4.0		12370134	а

brace unit (complete) with left opening door mechanical interlock for cabin door (2pso / e2 and 3pso/ e3)	27129060	drawed for a left opening door	
brace unit (complete) with right opening door mechanical interlock for cabin door (2pso / e2 and 3pso/ e3)	27129061		
brace unit (complete) with left opening door mechanical interlock for cabin door (co2 / m2, co4 / m4 and co6 / m6)			
brace unit (complete) with right opening door mechanical interlock for cabin door (co2 / m2, co4 / m4 and co6 / m6)			
coupler for brace (complete) consits of bed plate, skate compensator above and below, for a left opening one pair of couplers for braces, deflection pulley, spring and 2x screw M8x12	27330090	drawed for a right opening door	а
coupler for brace (complete) consits of bed plate, skate compensator above and below, for a right opening one pair of couplers for braces, deflection pulley, spring and 2x screw M8x12	27330091		а
deflection hook for an unlocking sword (3 equalization supplements are for left opening necessary)	27330086	for a right opening door	а
deflection hook for an unlocking sword (3 equalization supplements are for right opening necessary)	27330087		а
deflection hook for an unlocking sword (3 equalization supplements are necessary) left opening e3 dw 600 - TB 800 m6 dw 1200 - TB 1700	27330106		а
deflection hook for an unlocking sword (3 equalization supplements are necessary) right opening e3 dw 600 - TB 800 m6 dw 1200 - TB 1700	27330107		а

deflection hook for an unlocking sword		
(3 equalization supplements are necessary) left opening e3 dw 900-TB 2100 m6 dw 1800-TB 4200	27330101	а
deflection hook for an unlocking sword (3 equalization supplements are necessary) right opening e3 dw 900-TB 2100 m6 dw 1800-TB 4201	27330102	а
equalization supplements for deflection hook (standard 3 pieces for one deflection hook)	27330055	а
deflection pulley from skate compensator	27330025	а
spring for a coupler for brace (bracing)	27120337	а
unlocking seesaw unity complete e2/e3 consists of bed plate, unlocking seesaw with a bridge AZ 13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	27240135	а
unlocking seesaw unity complete e2/e3 consists of bed plate, unlocking seesaw with a bridge AZ 13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10 right opening	27240136	а
unlocking seesaw unity complete e2/e3 for header cover consists of bed plate, unlocking seesaw with a bridge AZ 13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	27240137	а
unlocking seesaw unity complete e2/e3 for header cover consists of bed plate, unlocking seesaw with a bridge AZ 13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	27240138	а

unlocking seesaw unity complete  m2/m4/m6 consists of bed plate, unlocking seesaw with a bridge AZ13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	left driving	27240140		а
unlocking seesaw unity complete  m2/m4/m6 consists of bed plate, unlocking seesaw with a bridge AZ13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	right driving	27240141		а
unlocking seesaw unity complete for header cover m2/m4/m6 consists of bed plate, unlocking seesaw with a bridge AZ13/21, 2x unlocking roll, 2+1 x O-Ring, tab washer and 2x screws M8x10	left driving	27240142		а
unlocking seesaw unity complete for header cover m2/m4/m6 consists of bed plate, unlocking seesaw with a bridge AZ13/21, 2x unlocking roll, 2+1 x O-ring, tab washer and 2x screws M8x10	right driving	27240143		а
tab washer 1 for bed plate unlocking seesaw unity		27240030		а
unlocking roll since 10/2002		27240155		а
O-ring for roll of release	Ø 43mm	27120029		а
O-ring for seesaw of release	Ø 14mm	27120011	0	а
securing ring A10 DIN 471		50110835		а
shims B=1mm for release roll since 10/2002	3 pieces for one roll	50105002	0	а

		1		
shims B=0,1mm 2 for release roll since 10/2002	pieces for one roll	50105003	0	а
interlock block	left opening	27440046		а
interlock block	right opening	27440047		а
tab washer 3 for locking bedstop		27440050	z · · z	а
Switch with bridge AZ 13 D/21		27120003 27120002	T	а
door panel guidance below (butterfly Performance (comfort) design, consisting of door panel guidance, c ring, O-ring and screws M8x12		27113480		а
door panel guide below HIGH Perfor (comfort design)	mance	27120239		а
bedstop buffer for door panel (edge buffer at the door panel)		27120027	D	а

# delivery times

a --> goods in stock, after receipt of order 2 working days with standard shipping

b --> delivery time 7 working days

# Packaging for individual dimensions

packaging sizes	Packaging	price
Α	carton 1	11,30 €
В	carton 2	15,10 €
C	box/ palette	96€/
)	DOM Palette	45€

### discounts

from a net order value of 400, - € we grant 4% discount from a net order value of 1.000, - € we grant 8% discount

The minimum order value is 100,- €.

For order values of less than 100,- € we will calculate processing fees of 55,- €.

Elevator Trading GmbH Kömmlitzer Straße 5 D-04519 Rackwitz

Telefon: +49 (0) 34294 17 97 - 00 Telefax: +49 (0) 34294 17 97 - 33

# spare parts for elevator doors type Marathon

All prices are without transport and packaging. (EXW)

Costs for transport and packaging will be calculated for the individual orders.

The delivery time of spare parts in stock is about 4 working days.

Shorter delivery times are possible (minimum 24 hours) with an order until 12.00am and an additional charge.

In the listing at the end of the catalogue you'll find other delivery times.

For an order of spare parts we need the following information:

- type of the door: sheet metal or glass? (Marathon200, according to which standard?)
- door type / how many door panels, how does the door open? (e2, 2pso / m2, co2 / m4, co4 / e3, 3pso / m
- direction of the driving door panel
- number of the elevator system (or order number)

to ensure that we'll deliver the right spare parts.