

SKG COMPONENTS

BI-PARTING DOOR 2 - 3



SWING DOOR 4 - 5



CABIN 6 - 7



BI-PARTING CABIN DOOR 8 - 9



CABIN DROP BAR 10 - 11



ROLLER SHUTTER 12 - 13



LATTICE GATE 14 - 15



MACHINE ROOM DOOR 16 - 17



DRIVE MACHINE 18



DRUM 19





vertical bi-parting door galvanized

	galvanized	primed RAL 7032	Powder coated in RAL	Stainless steel 1.4016 Grain 240	Stainless steel 1.4301 Grain 240
Door width	Door height up to 800 mm				
300 - 575 mm	KCA.0550.001	KCA.0550.002	KCA.0550.008	KCA.0550.004	KCA.0550.005
600 - 775 mm	KCA.0750.001	KCA.0750.002	KCA.0750.008	KCA.0750.004	KCA.0750.005
800 - 975 mm	KCA.0950.001	KCA.0950.002	KCA.0950.008	KCA.0950.004	KCA.0950.005
1000 mm	KCA.1000.001	KCA.1000.002	KCA.1000.008	KCA.1000.004	KCA.1000.005
Door height > 800 mm per 100 mm	KCA.001	KCA.002	KCA.005.1	KCA.004	KCA.005
double walled with mineral wool	KCA.006				
Fire protection	on demand				

Bi-parting door on serving height (door lock TV3074) and serving at floor level (door lock TV90a) with side frames.
Door frame = door height + 95 mm / Total frame height = 2 x door height + 290 mm

Number

Piece

Reference SKG no.

Door

☐ On serving height ≥ 700 mm

☐ On floor level

Door dimensions

Width

mm

Height

mm

(max. 1000 mm)

(max. 1200 mm)

Finish

☐ galvanized

☐ primed RAL 7032

☐ galvanized with powder coating in RAL colour

☐ Stainless steel 1.4016 Grain 240

☐ Stainless steel 1.4301 Grain 240

☐ Stainless steel 1.4301 Dekor

☐ Stainless steel 1.4571 Grain 240

Frame width

left

mm

right

mm

Push button cut out

☐ left

☐ right

Width

mm

Length

mm

Door lock

☐ TV3074 (on serving height)

☐ TV90a (On floor level)

Fire protection

☐ yes

☐ no

Type of fire protection

☐ EN 81-58 E120 / EW60

☐ EN 81-58 EI60

☐ E30 Russia

☐ EI60 Russia

Other equipment

☐ INQUIRY

☐ ORDER

Contact

Company stamp



swing door stainless steel with protection foil

	galvanized	primed RAL 7032	Powder coated in RAL	Stainless steel 1.4016 Grain 240	Stainless steel 1.4301 Grain 240
Door width	Door height up to 1200 mm				
400 - 775 mm	KCD.0750.001	KCD.0750.002	KCD.0750.008	KCD.0750.004	KCD.0750.005
800 - 975 mm	KCD.0950.001	KCD.0950.002	KCD.0950.008	KCD.0950.004	KCD.0950.005
1000 mm	KCD.1000.001	KCD.1000.002	KCD.1000.008	KCD.1000.004	KCD.1000.005
Door height > 1200 mm Door width > 1000 mm per 100 mm	KCD.001	KCD.002	KCD.005.10	KCD.004	KCD.005
Double hinged swing door min. door width 700 mm	KCD.006				
double walled with mineral wool	KCD.007				
Fire protection	on demand				

Number

Piece

Reference SKG no.

Door

☐ single hinged

☐ double hinged

Door dimensions

Width

mm

Height

mm

Finish

☐ galvanized

☐ primed RAL 7032

☐ galvanized with powder coating in RAL colour

☐ Stainless steel 1.4016 Grain 240

☐ Stainless steel 1.4301 Grain 240

☐ Stainless steel 1.4301 Dekor

☐ Stainless steel 1.4571 Grain 240

Hinging

☐ DIN left

☐ DIN right

Unlocking

☐ left

☐ right

Frame with push button cut out

☐ left

☐ right

Push button cut out

Width

mm

Length

mm

Fire protection

☐ yes

☐ no

Type of fire protection

☐ EN 81-58 E120 / EW60 (single hinged)

☐ EN 81-58 E120 / EW30 (double hinged)

☐ E30 Russia (single hinged)

☐ EI60 Russia

☐ EN 81-58 EI60 (single hinged)

Other equipment

☐ INQUIRY

☐ ORDER



Cabin galvanized material

	Cabin floor area	galvanized	primed RAL 7032	Powder coated in RAL	Stainless steel 1.4016 Grain 240	Stainless steel 1.4301 Grain 240
Cabin height 500 - 800 mm	≤ 0,4 m²	KCB.0400.001	KCB.0400.002	KCB.0400.008	KCB.0400.004	KCB.0400.005
	≤ 0,6 m²	KCB.0600.001	KCB.0600.002	KCB.0600.008	KCB.0600.004	KCB.0600.005
	≤ 0,8 m²	KCB.0800.001	KCB.0800.002	KCB.0800.008	KCB.0800.004	KCB.0800.005
	≤ 1,0 m²	KCB.1000.001	KCB.1000.002	KCB.1000.008	KCB.1000.004	KCB.1000.005
Cabin height 850 - 1200 mm	≤ 0,8 m²	KCB.1200.001	KCB.1200.002	KCB.1200.005.1	KCB.1200.004	KCB.1200.005
	≤ 1,0 m²	KCB.1200.006	KCB.1200.007	KCB.1200.010.1	KCB.1200.009	KCB.1200.010

Max. cabin dimensions 1000 mm x 1000 mm x 1200 mm, different dimensions on demand. Max. capacity 300 kg, deviant capacity on demand. Price for safety gear on demand.

Number

____ Piece

Reference SKG no. _____

Dimensions

Width _____ mm

Height _____ mm

Depth _____ mm

Gauge _____ mm

Capacity

_____ kg

Finish

☐ galvanized

☐ primed RAL 7032

☐ galvanized with powder coating in RAL colour

☐ Stainless steel 1.4016 Grain 240

☐ Stainless steel 1.4301 Grain 240

☐ Stainless steel 1.4301 Dekor _____

☐ Stainless steel 1.4571 Grain 240

Safety gear

☐ yes

☐ top

☐ below

☐ no

Loadings

☐ Front loading

☐ Adjacent loading

☐ Through loading

☐ 3-side loading

With cabin shelf

☐ yes _____ Piece

☐ no

For guide rail

☐ 5 mm

☐ 9 mm

Other equipment

☐ INQUIRY

☐ ORDER

Contact

Company stamp



vertical opening cabin door stainless steel with protection foil

Cabin height	galvanized	primed RAL 7032	Powder coated in RAL	Stainless steel 1.4016 Grain 240	Stainless steel 1.4301 Grain 240
up to 950 mm	KCH.0950.001	KCH.0950.002	KCH.0950.008	KCH.0950.004	KCH.0950.005
1000 - 1200 mm	KCH.1200.001	KCH.1200.002	KCH.1200.008	KCH.1200.004	KCH.1200.005

Attention: For cabin doors, add. shaft space is needed! (Shaft width + 40 mm, shaft depth + 80 mm)

Number

Piece

Reference SKG no.

Cabin dimensions

Width

mm

Depth

mm

Height

mm

Finish

☐galvanized☐primed RAL 7032

☐galvanized with powder coating in RAL colour

☐Stainless steel 1.4016 Grain 240

☐Stainless steel 1.4301 Grain 240

☐Stainless steel 1.4301Dekor

☐Stainless steel 1.4571 Grain 240

Automatic opening doors
(with automatic opening landing doors only)

☐yes

☐no

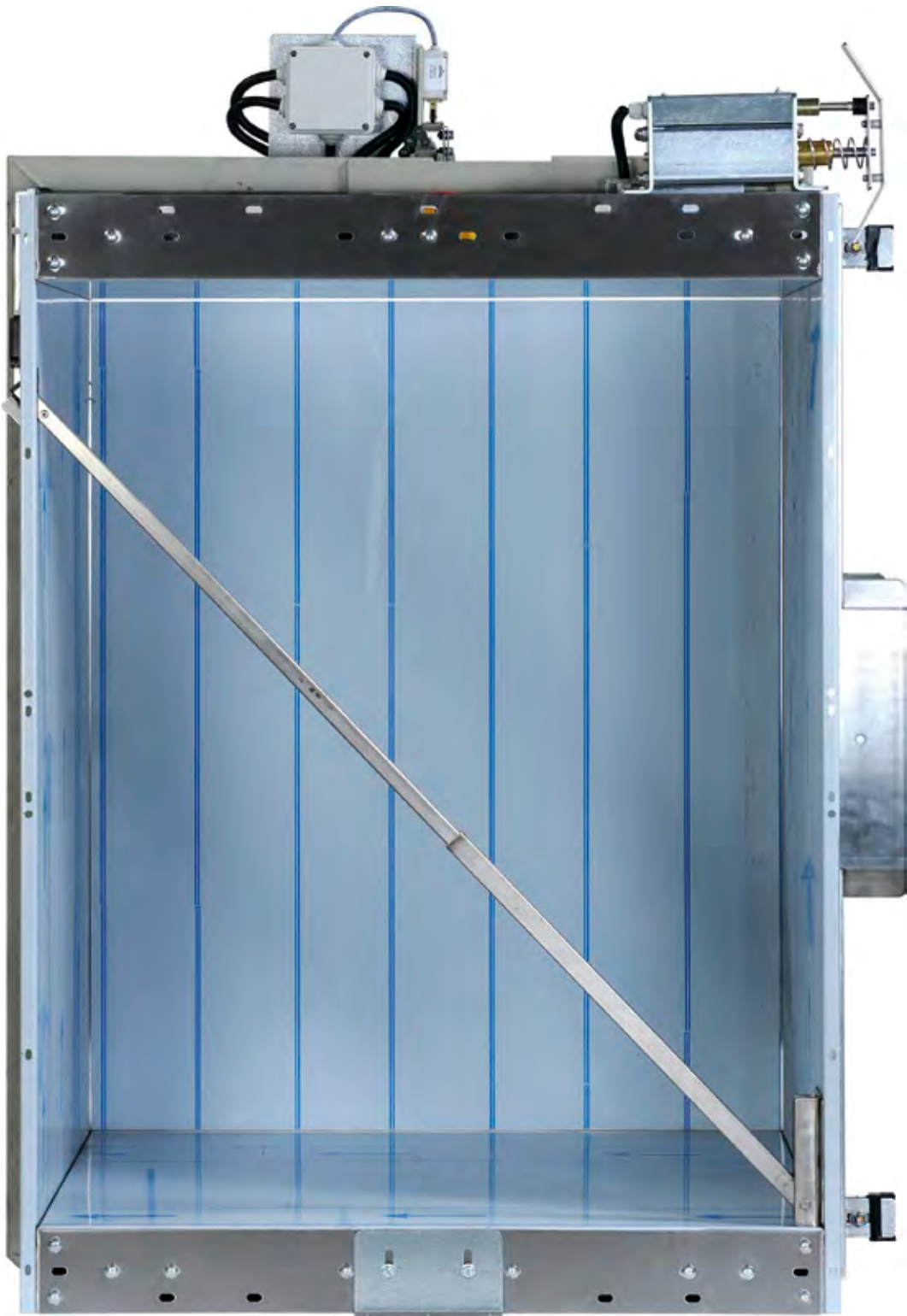
Attention: The clear cabin entrance height is reduced by 100 mm!

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Contact

Company stamp



Cabin stainless steel with protection foil and drop bar stainless steel

Stainless steel 1.4301

Cabin height up to 1200 mm

KCG.001

reinforced cabin drop bar
Cabin height up to 2000 mm

KCG.002

Consisting of square - tube 25 x 25 x 2 mm resp. 35 x 35 x 2 mm, telescopic with spring and contact.

Number _____ Piece _____ Reference SKG no. _____

Cabin dimensions
Width _____ mm
Depth _____ mm
Height _____ mm

Fixing below
☐ right (Front loading - 1 piece)
☐ left (Front loading - 1 piece)
☐ right and left (Through loading - 2 pieces)

Attention: Installation of drop bar will reduce clear entrance!

Cabin width - 40 mm and cabin depth - 40 mm per drop bar up to cabin height 1200 mm
Cabin width and cabin depth - 50 mm per drop bar for cabin height > 1200 mm up to 2000 mm

☐ INQUIRY ☐ ORDER

Contact

Company stamp



Cabin stainless steel with protection foil and roller shutter aluminium

Cabin height up to	Aluminium	Stainless steel 1.4301 Grain 240	Plastic (up to 800 mm)
800 mm	KCF.0800.001	KCF.0800.002	KCF.0800.003
1000 mm	KCF.1000.001	KCF.1000.002	
1200 mm	KCF.1200.001	KCF.1200.002	

Consisting of spring axle aluminium and guide rails U-15x15x2 mm.

Number

Piece

Reference SKG no.

Status

☐ Exchange

☐ Retrofitting

pc. existing cabin shelves

Cabin dimensions

Width mm

Depth mm

Height mm

Position of the roller shutter

☐ Front loading

☐ Through loading

☐ front

☐ back

Finish

☐ Aluminium

☐ Stainless steel 1.4301 Grain 240

☐ Plastic (up to 800 mm cabin height)

Attention: Installation of roller shutter will reduce clear entrance!
(Cabin width - 30 mm, cabin depth - 35 mm per roller shutter, cabin height - 100 mm)

☐ INQUIRY

☐ ORDER

Contact

Company stamp



Cabin with aluminium lattice gate fixed

Fixed lattice gate Cabin width ≤ 1000 mm		Aluminium
Height	up to 1200 mm	KCJ.1200.001
	1250 - 2200 mm	KCJ.2000.001
Non-fixed lattice gate turnable Cabin width ≤ 1000 mm		Aluminium
Height	up to 1200 mm	KCI.1200.001
	1250 - 2200 mm	KCI.2000.001

Lattice gate in stainless steel 1.4301 on demanddemand

Number

Piece

Reference SKG no.

Status

☐ Exchange

☐ Retrofitting

Cabin dimensions

Width

mm

Height

mm

Loading

☐ Front loading (1 piece)

☐ Through loading (2 piece)

Finish

☐ hinged/turnable

☐ fixed

Attention: Installation of lattice gate will reduce clear entrance!

The fixed type lattice gate is only available for lifts which already have been equipped with a lattice gate.
For retrofitting, only turnable lattice gates are possible!

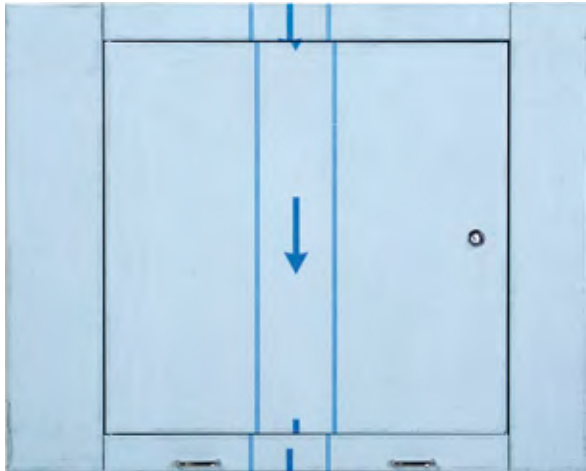
☐ INQUIRY

☐ ORDER

Contact

Company stamp

single hinged



double hinged



Machine room door stainless steel with foil

Frame height
750 mm

Door height
600 mm

	galvanized	primed RAL 7032	Powder coated in RAL	Stainless steel 1.4016 Grain 240	Stainless steel 1.4301 Grain 240
single hinged					
Door width 400 - 575 mm	KCE.0450.001	KCE.0450.002	KCE.0450.008	KCE.0450.004	KCE.0450.005
Door width 600 - 775 mm	KCE.0750.001	KCE.0750.002	KCE.0750.008	KCE.0750.004	KCE.0750.005
double hinged					
Door width 800 - 1000 mm	KCE.1000.001	KCE.1000.002	KCE.1000.008	KCE.1000.004	KCE.1000.005
Door width 1025 - 1500 mm	KCE.1200.001	KCE.1200.002	KCE.1200.008	KCE.1200.004	KCE.1200.005
double walled with mineral wool	KCE.001				
Fire protection	on demand				

Number

Piece Reference SKG no.

Status

☐ Exchange ☐ Retrofitting

Door dimensions

Width mm Height mm

Finish

☐ galvanized ☐ primed RAL 7032
☐ galvanized with powder coating in RAL colour
☐ Stainless steel 1.4016 Grain 240
☐ Stainless steel 1.4301 Grain 240
☐ Stainless steel 1.4301 Dekor
☐ Stainless steel 1.4571 Grain 240

Frame dimensions (155 or 125 mm)

left mm right mm

Number of door leaves

☐ 1 (Door width 400 - 775 mm)
☐ 2 (Door width 800 - 1500 mm)

Hinging of door (double hinged
if door width > 800 mm)

☐ left
☐ right

Double walled with mineral wool

☐ yes ☐ no

Fire protection

☐ yes ☐ no

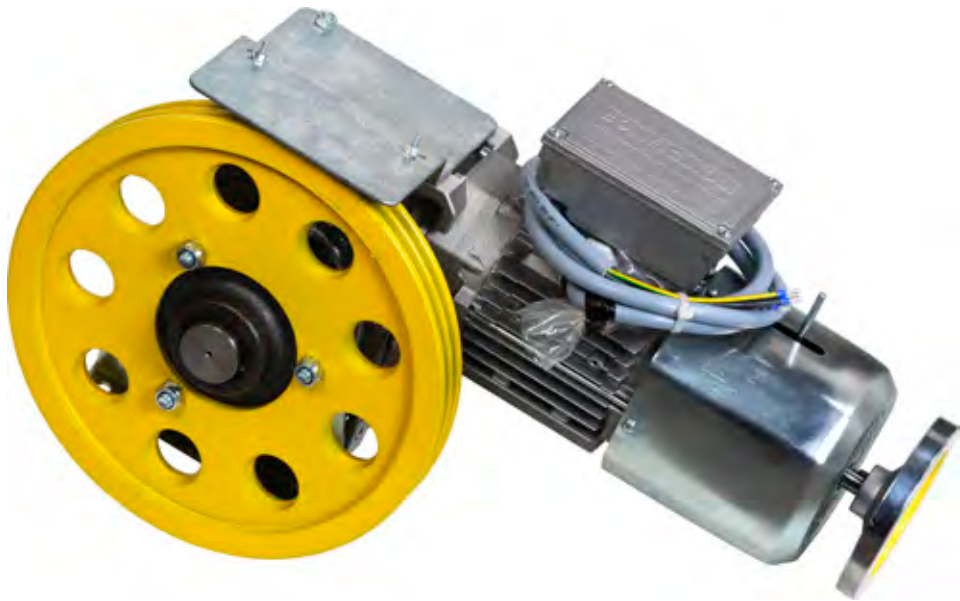
Type of fire protection

☐ EN 81-58 E120 / EW60
☐ E30 Russia ☐ EI60 Russia

Other equipment

☐ INQUIRY ☐ ORDER

Contact Company stamp



Drive machine with boss and sheave on left side

	BO 18.24	AG 18.24	AG 25.24	AG 32.24	AG 45.24
with boss	KCK.1824.003	KCK.1824.001	KCK.2524.001	KCK.3024.001	KCK.4524.001
incl. sheave Ø 300 - 2 grooves	KCK.1824.004	KCK.1824.002	KCK.2524.002	KCK.3024.002	KCK.4524.002
incl. sheave Ø 300 - 4 grooves			KCK.2524.004	KCK.3024.004	KCK.4524.004
with 2 chain wheels 5/8" x 3/8"			KCK.2524.006	KCK.3024.006	KCK.4524.006

Number

Piece

☐ INQUIRY☐ ORDER

Reference SKG no. _____

Drive machine _____

- ☐ with sheave Ø 300 mm
- ☐ with boss left☐ with boss right
- ☐ with 2 chain wheels 5/8" x 3/8"

Contact and Company stamp



Drum

Drum with thrust bearing axis	5 mm ropes	6 mm ropes
	KCL.240X100.001	KCL.240X100.002
Ø 240 x 176 mm	KCL.240x176.001	KCL.240x176.002
Ø 240 x 240 mm	KCL.240x240.001	KCL.240x240.002
Ø 240 x 320 mm	KCL.240x320.001	KCL.240x320.002
Ø 300 x 320 mm	KCL.300x320.001	KCL.300x320.002
Other lengths on demand!		
Plummer block UCP 208, Ø 40 mm	KCL.001	
Plummer block UCP 211, Ø 55 mm	KCL.004	

Number

Piece

☐ INQUIRY☐ ORDER

Reference SKG no. _____

Length of drum _____ mm

- ☐ Rope Ø 5 mm, slope 6 mm
- ☐ Rope Ø 6 mm, slope 7 mm

_____ mm Ø axle = Ø Plummer block

Contact and Company stamp

SKG

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