



Als brandschutztechnisches Element
ist die Benutzung des Treppenaufzugs
nur mit einem Begleitschein möglich.

Dealer details:

Company: _____

The responsible Person: _____

Name: _____

Telephone number: _____

Commission details:

Number: _____

Client name: _____

Street: _____

Postcode: _____

Place: _____

Country: _____

Dimensions straight staircase:

Dimensions of steps

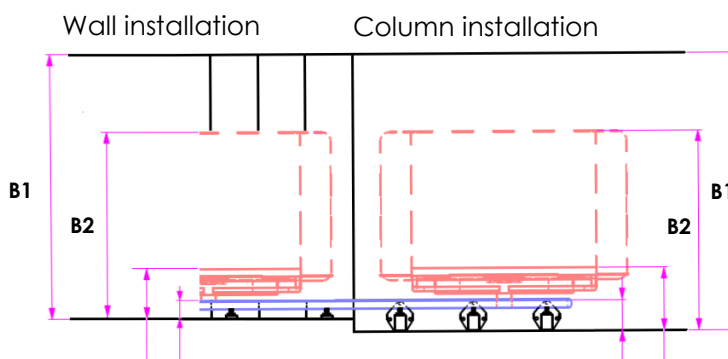
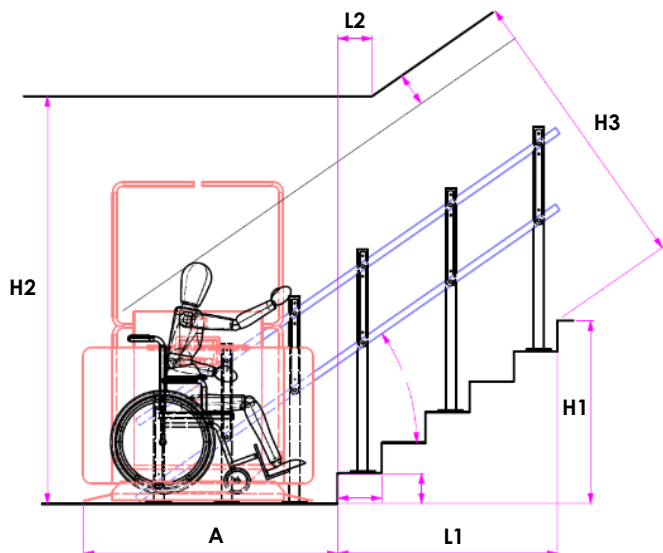
	HIGH	DEEP		HIGH	DEEP		HIGH	DEEP			
Step 1			Step 11			Step 21			600x800	800	860
Step 2			Step 12			Step 22			650x800	850	910
Step 3			Step 13			Step 23			680x800	880	940
Step 4			Step 14			Step 24			700x800	900	960
Step 5			Step 15			Step 25			750x800	950	1010
Step 6			Step 16			Step 26			800x800	1000	1060
Step 7			Step 17			Step 27			600x900	800	860
Step 8			Step 18			Step 28			650x900	850	910
Step 9			Step 19			Step 29			700x900	900	960
Step 10			Step 20			Step 30			720x900	920	980

Dimensions staircase

PLATFORM	WALL	COLUMNS
750x900	950	1010
800x900	1000	1060
600x1000	800	860
650x1000	850	910
700x1000	900	960
750x1000	950	1010
800x1000	1000	1060
800x1100	1000	1060
800x1200	1000	1060
900x1000	1100	1160
900x1200	1100	1160

CALCULATION CHART

Lower landing	A		800x900	1000	1060
Total height staircase	H1		600x1000	800	860
Height room	H2		650x1000	850	910
Stair height	H3		700x1000	900	960
Total length stairs	L1		750x1000	950	1010
Distance ceiling lintel to 1st step	L2		800x1000	1000	1060
Total width stairs	B1		800x1100	1000	1060
Total width lift open	B2		800x1200	1000	1060
Control total width lift open to total width stairs	B1 > B2		900x1000	1100	1160
			900x1200	1100	1160



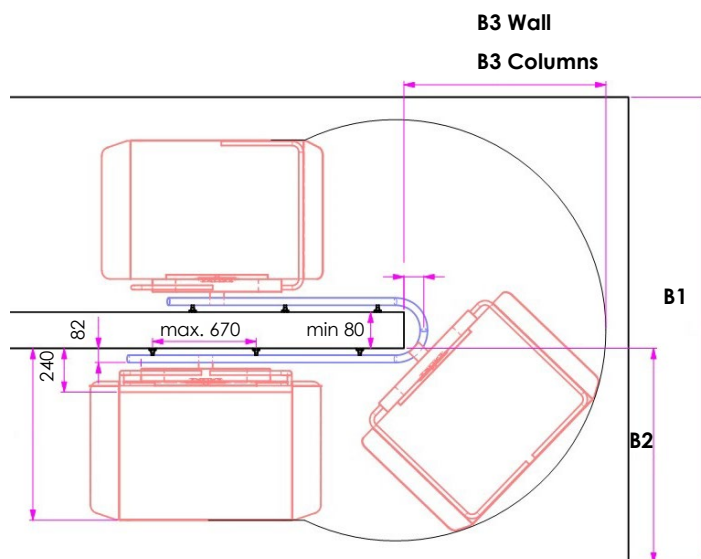
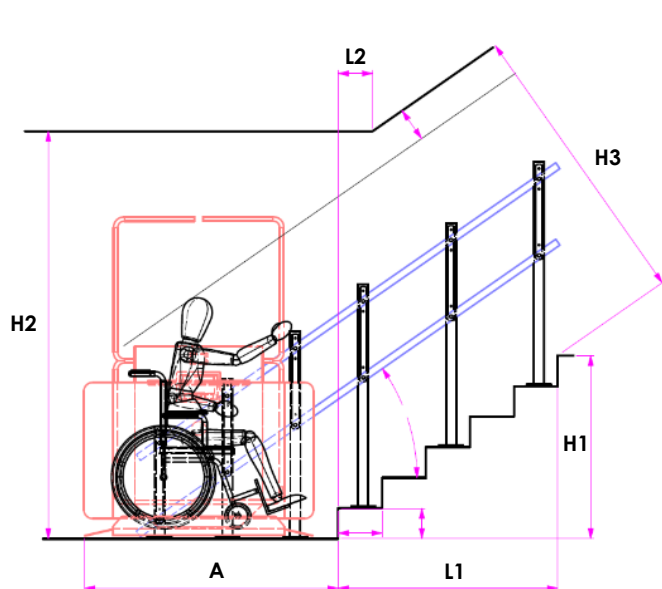
Total width staircase: B1 =

Dimensions curved staircase:

Dimensions of steps									Dimensions staircase		
	HIGH	DEEP		HIGH	DEEP		HIGH	DEEP	PLATFORM	WALL	COLUMNS
Step 1			Step 11			Step 21			600x800	895	955
Step 2			Step 12			Step 22			650x800	940	1000
Step 3			Step 13			Step 23			680x800	970	1030
Step 4			Step 14			Step 24			700x800	985	1045
Step 5			Step 15			Step 25			750x800	1030	1090
Step 6			Step 16			Step 26			800x800	1080	1140
Step 7			Step 17			Step 27			600x900	910	970
Step 8			Step 18			Step 28			650x900	950	1010
Step 9			Step 19			Step 29			700x900	995	1055
Step 10			Step 20			Step 30			720x900	1025	1085
CALCULATION CHART									750x900	1040	1100
Lower landing						A			800x900	1085	1145
Total height staircase						H1			600x1000	930	990
Height room						H2			650x1000	975	1035
Stair height						H3			700x1000	1020	1080
Total length stairs						L1			750x1000	1060	1120
Distance ceiling lintel to 1st step						L2			800x1000	1100	1170
Total width stairs						B1			800x1100	1130	1190
* Minimum stairway width						B2			800x1200	1160	1220
Total width lift open						B3			900x1000	1200	1260
Control total width lift open to total width stairs						B2 > B3			900x1200	1240	1300

Wall installation

Column installation



* Minimum stair flight width refers to the narrowest dimension of the overall staircase

Chassis version

01)	Indoor	Outdoor
02)	Battery system (standard)	
03)	Right installation (seen from below)	Left installation (seen from below)
04)	Colour recommendation RAL7016 and RAL7048 Visible parts in stainless steel (Platform in RAL7016)	coated RAL _____
05)	Electrical supply bottom	Electrical supply top
06)	300 kg payload (Standard)	
07)	Top and bottom ramp 170mm (Standard) Top and bottom ramp + front ramp (3 rd access ramp)	Top and bottom ramp 300mm

Installation version

08)	Lugs in stainless steel (standard)	
09)	Column in RAL7048 Lugs in stainless steel (standard) Column & lugs coated in RAL7048 Column & lugs coated in RAL_____ Column in stainless steel	Columns hot-dip galvanised Columns coated extended to the floor (in the stair eye) Columns in stainless steel extended to the floor (in the stair eye)
09a)	Columns on top with plastic cover (standard)	Columns welded at the top
09b)	Roadway cover not necessary Roadway cover between the individual columns made of coated aluminium sheeting	Roadway cover between the individual columns made of perforated sheet or VSG glass after consultation
09c)	Intermediate stops First intermediate stop at level _____ Second intermediate stop at level _____	Third intermediate stop at level _____ More than three intermediate stops

Rail; option straight

10) Option straight

Rail; option curve

11)	option curve	
12)	__ Stk. 90°- curve __ Stk. 180°- curve __ Stk. Inclination change __ Stk. Special curve	
13)	Parking stops 90° parking stop at the upper stop 180° parking stop at the upper stop Special parking stop at the upper stop	90° parking stop at the lower stop 180° parking stop at the lower stop Special parking stop at the lower stop

Call-off points

14)	2 pcs. Hand-held remote control 2 pcs. Brackets for hand-held remote control	_____ Hand-held remote control _____ Brackets for hand-held remote control
15)	2 pcs. Wireless wall-switch _____ pcs. Wireless wall-switch with EUROKEY	_____ pcs. additional wireless wall-switch w. standard key _____ pcs. flush-mounted wireless wall-switch

Additionally

- 16) Folding seat incl. wired handset
 Wired handset
 Emergency call with GSM module
 Stainless steel end caps at the ends of the carriageway instead of plastic covers
 Upper rail continued as handrail
 Bow to the upper rail
 remote controler on the upper rail
 columns with integrated call
 Weather protection cap
 optical signalling device on the lift
 acoustic signalling device on the lift
 Version for environments with corrosive media (salt water / chlorinated water)

Condition of the environment

- 17) Wall
 Concrete Steel
 Brick Wood
 Other: _____

Note: Pay attention to pipelines in the assembly area!

- 18) Floor
 Concrete Steel
 Brick Wood
 Other: _____

Note: Pay attention to pipelines in the assembly area!

- 19) Steps
 Concrete Steel
 Brick Wood
 Other: _____

Note: Pay attention to pipelines in the assembly area!

Delivery information

- 20) Delivery by Ganser Liftsysteme Delivery address = Dealer address
 Delivery address ≠ Dealer address
 Company: _____ City: _____
 Name: _____ Postcode: _____
 Adress: _____ Country: _____
 Collection by customers
 Installation by Ganser Liftsysteme

Notes

[illegible]

Please enclose sufficient photos, plans and sketches!