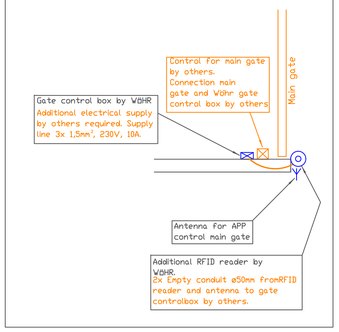
Main gate App control



Legend

- Operating device RFID — Assembled on a wall or column approx. 1200mm above ground level.
- Main switch — Assembled on a wall or column approx. 1700mm above ground level. H 180mm / W 100mm / T 115mm
- Single display close door APP — Fixed on ceiling above doors
- Double display close door APP — Fixed on ceiling above doors
- Bluetooth receiver for APP — Receiver for APP control W 300mm / H 200mm / T 130mm
- Antenna for APP — Antenna in driveway on wall/below ceiling
- Switch cabinet — Assembled on rear wall or side wall W 600mm / H 1000mm / T 120mm
- Power-pack — Assembled on a wall bracket 3,0kW – 15
- Additional green door close button — Assembled on a wall or column approx. 1200mm above ground level.

Main electrical supply 230/400V, 50 Hz, 3 Phase. Power consumption max. 3,0kW. Fuse or automatic circuitbreaker 3x16A slow blow acc. to DIN VDE 0100 p. 430 and main supply line 3 Ph+N+PE (acc. to local regulations) to the main switch, provided by others. In compliance with the DIN EN 60204 standard provisions, all systems must be connected directly with an earthed equipotentional bonding (leadout connection at 10m distance). Supply by other.

Double display to close door No. 1-8

4 doors per display DD server 8 doors

Safety wall by other

4 doors per display DD server 8 doors

Operating device to close doors No. 1-8

Safety wall by other

Main electrical supply 230/400V, 50 Hz, 3 Phase. Power consumption max. 3,0kW. Fuse or automatic circuitbreaker 3x16A slow blow acc. to DIN VDE 0100 p. 430 and main supply line 3 Ph+N+PE (acc. to local regulations) to the main switch, provided by others. In compliance with the DIN EN 60204 standard provisions, all systems must be connected directly with an earthed equipotentional bonding (leadout connection at 10m distance). Supply by other.

Safety wall by other

Operating device to close doors No. 1-8

4 doors per display DD server 8 doors

Main electrical supply 230/400V, 50 Hz, 3 Phase. Power consumption max. 3,0kW. Fuse or automatic circuitbreaker 3x16A slow blow acc. to DIN VDE 0100 p. 430 and main supply line 3 Ph+N+PE (acc. to local regulations) to the main switch, provided by others. In compliance with the DIN EN 60204 standard provisions, all systems must be connected directly with an earthed equipotentional bonding (leadout connection at 10m distance). Supply by other.

Main electrical supply 230/400V, 50 Hz, 3 Phase. Power consumption max. 3,0kW. Fuse or automatic circuitbreaker 3x16A slow blow acc. to DIN VDE 0100 p. 430 and main supply line 3 Ph+N+PE (acc. to local regulations) to the main switch, provided by others. In compliance with the DIN EN 60204 standard provisions, all systems must be connected directly with an earthed equipotentional bonding (leadout connection at 10m distance). Supply by other.

Numbering of parking bays System No. 17008X-02 | Total number of parking bays 23 | System Combilift 543 | Hydraulic power-pack 3,0kW | Language operating device: Norwegian

Grid	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
VL 543ST1															
UL		164	166	169	172	175	178	181	184						
EL	left	LP	167	170	173	176	179	182	185						right
LL		165	168	171	174	177	180	183	186						

Numbering of parking bays System No. 17008X-01 | Total number of parking bays 23 | System Combilift 543 | Hydraulic power-pack 3,0kW | Language operating device: Norwegian

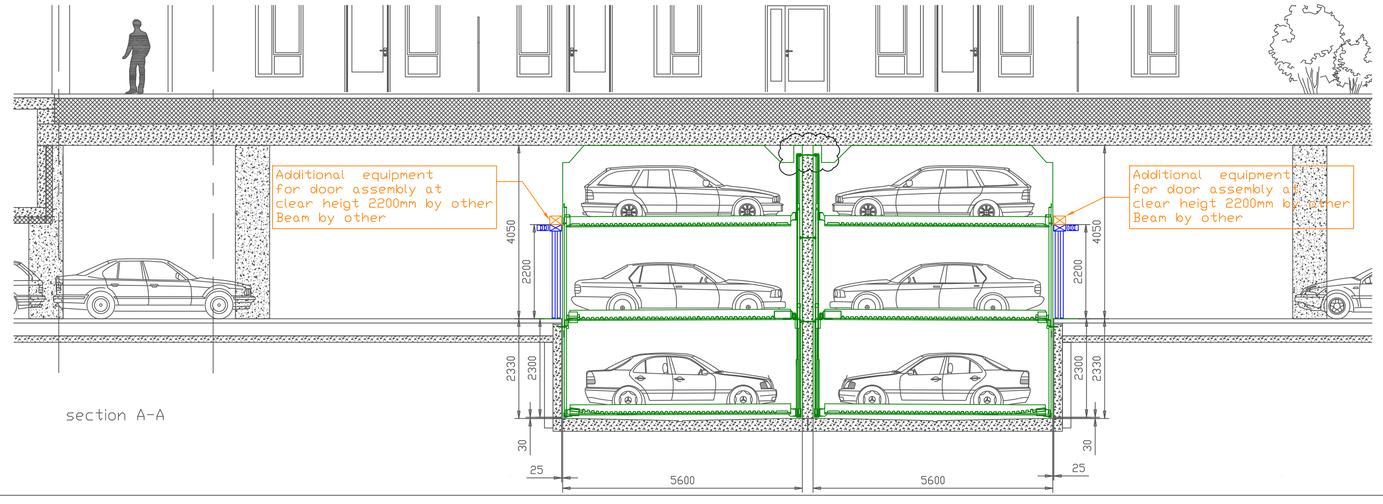
Grid	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
VL 543ST2															
UL		141	143	146	149	152	155	158	161						
EL	left	LP	144	147	150	153	156	159	162						right
LL		142	145	148	151	154	157	160	163						

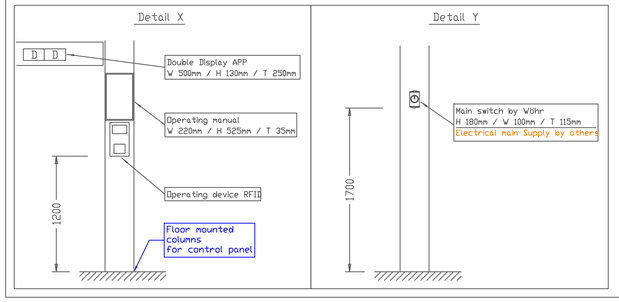
Numbering of parking bays System No. 17008X-03 | Total number of parking bays 23 | System Combilift 543 | Hydraulic power-pack 3,0kW | Language operating device: Norwegian

Grid	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
VL 543ST4															
UL		187	189	192	195	198	201	204	207						
EL	left	LP	190	193	196	199	202	205	208						right
LL		188	191	194	197	200	203	206	209						

Numbering of parking bays System No. 17008X-04 | Total number of parking bays 23 | System Combilift 543 | Hydraulic power-pack 3,0kW | Language operating device: Norwegian

Grid	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
VL 543ST3															
UL		210	212	215	218	221	224	227	230						
EL	left	LP	213	216	219	222	225	228	231						right
LL		211	214	217	220	223	226	229	232						





Important notes

- All dimensions in mm
- All dimensions are minimum requirements
- Constructive modification reserved
- The pshop drawing was especially made for the car parking systems. All conventional parking bays, ramps, driveways are not checked or confirmed.
- All entries in this shop drawing are just valid in conjuction with the appropriate WÖHR data sheet.

Revision / Index

Index	date	name	content
00	12.11.18	trb	drawing created
01	22.11.18	trb	section added
02	07.08.19	trb	parking number changed

WÖHR Autoparksysteme GmbH
älgrabenstr. 14, D-71292 Friolzheim
Draftsman: Thordur Rafn Bjarnason
Tel. / Fax: +47 40 70 15 15
E-Mail: trb@metrisk.no

WÖHR Autoparksysteme GmbH

Gnr/bnr 135/36, Ullensaker kommune Project	Sage Trreasse Project name
17008X WÖHR order number	00 Index
Implementation planning Work phase	1/50 Scale
Layout/Section - System 1, 2, 3 and 4 Content	Garage Level
Metrisk drawing No.: A-X-121-01 Plan 1. Etasje (Parkering) Principle of WÖHR shop drawing	07.08.19 / trb Draftsman