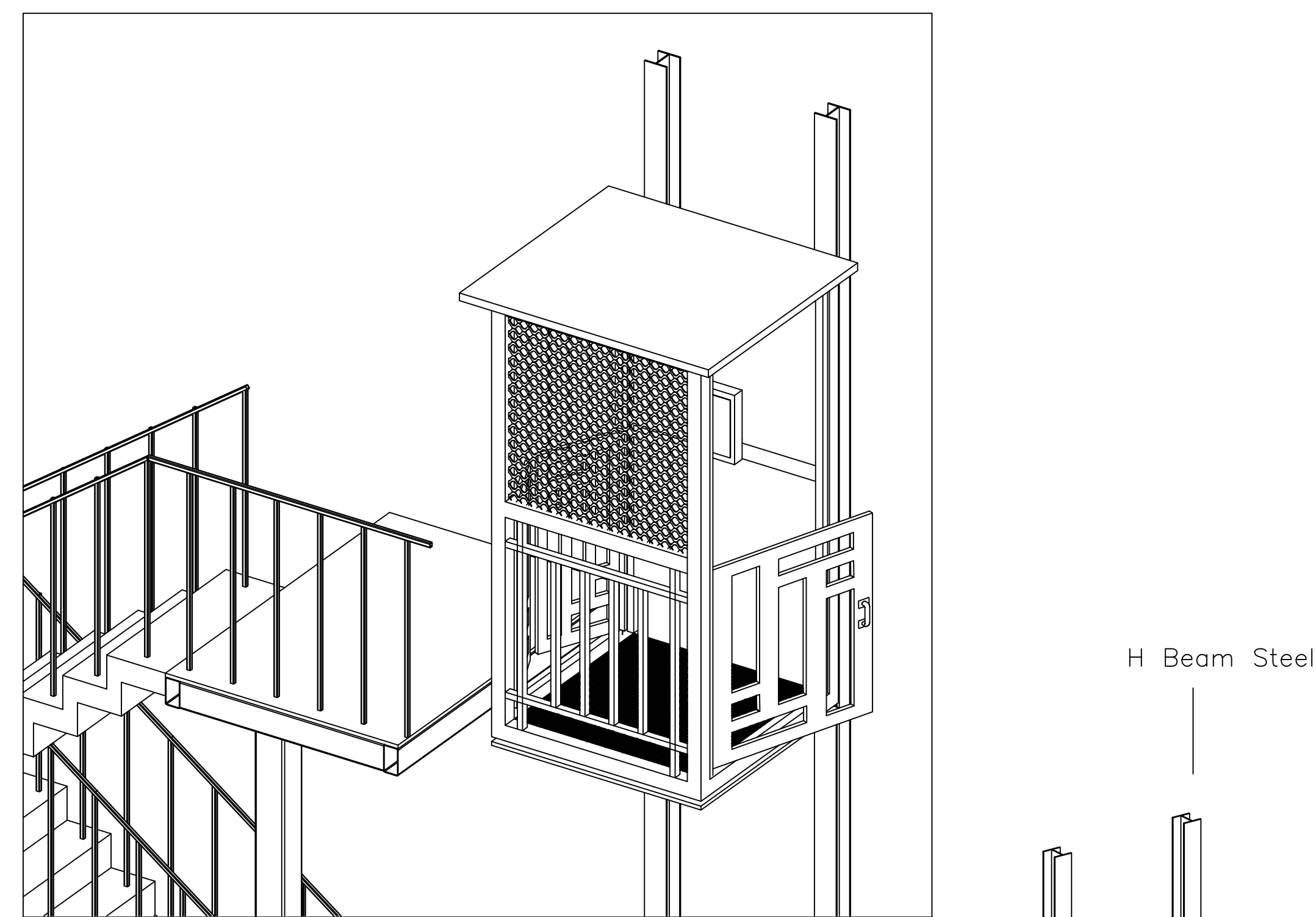
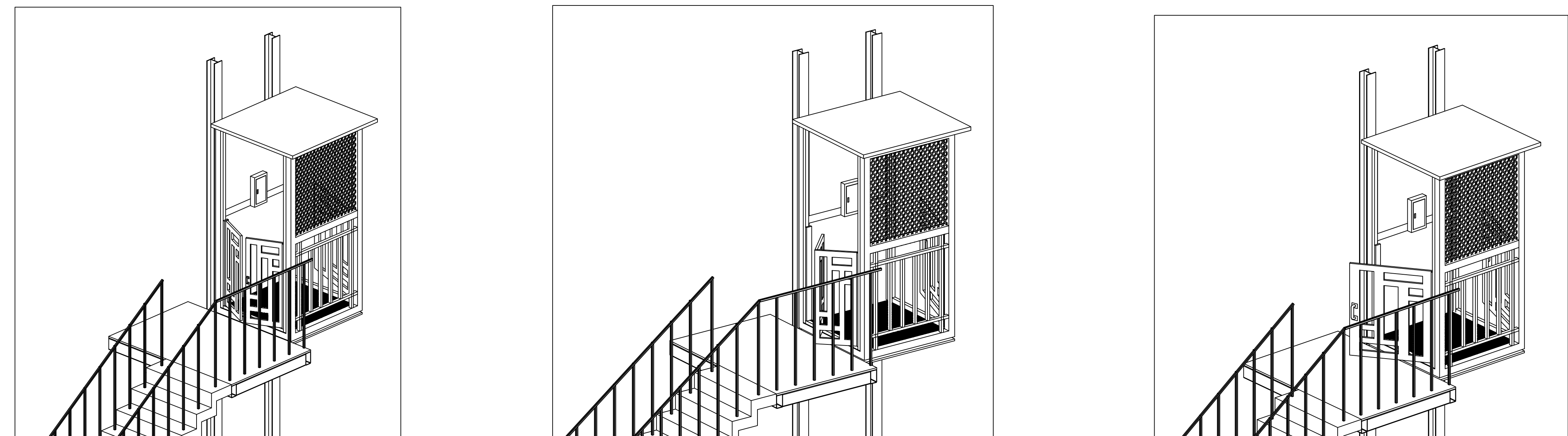


Characteristics Of Opening The Back Door



Single Door
Single Swing Door

Characteristics Of Opening The Front Door



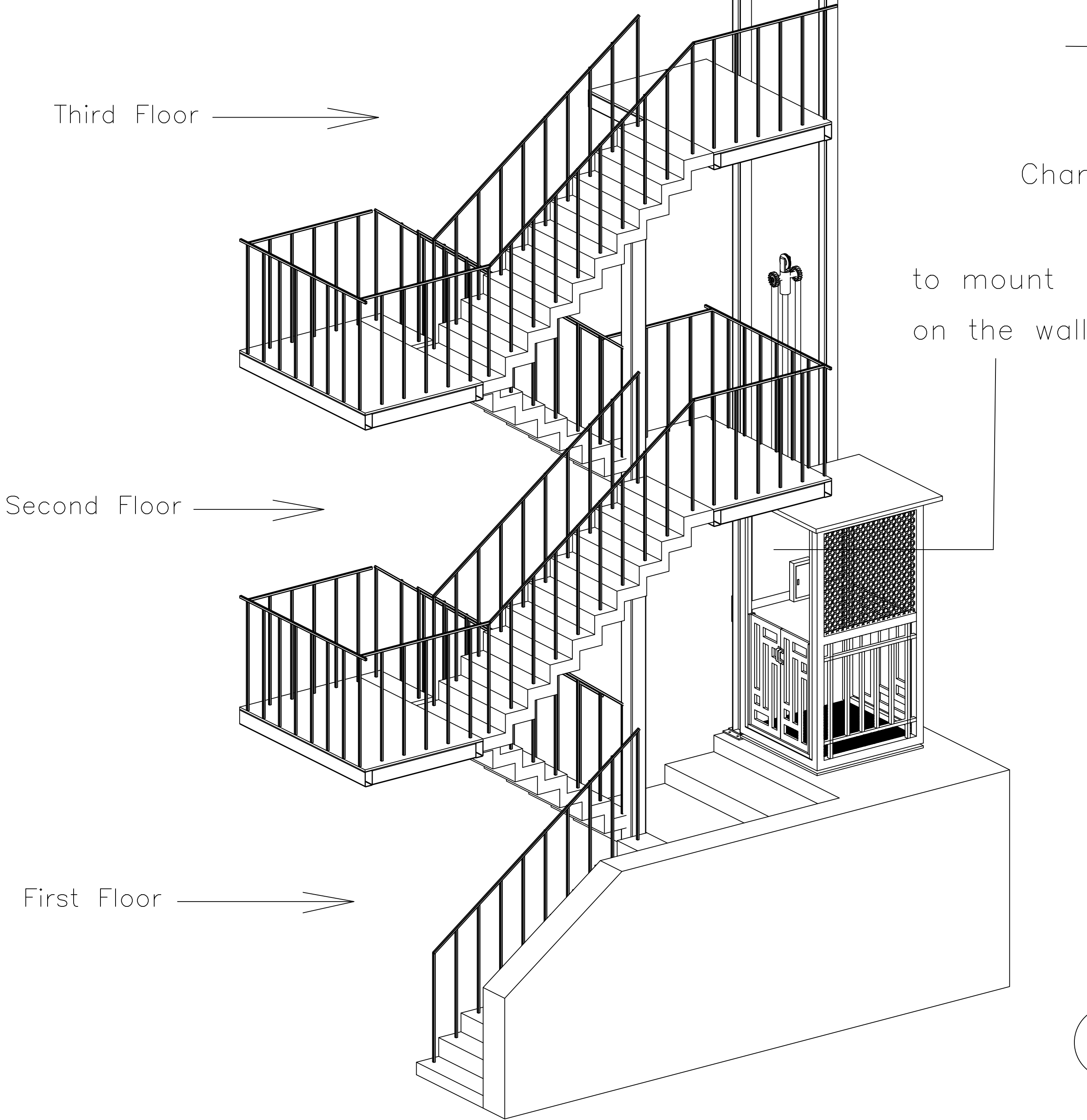
(A) Double Door
Double Swing Door

(B) Double Door
Folding Door

(C) Single Door
Single Swing Door

**** Same As Back Door**

Characteristics Of Cabin



(A) 3 open sides and mesh grille
opposite the wall

(B) 3 open sides without mesh grille
or wrought iron

(C) 3 open sides and wrought
iron opposite the wall

Note: "This DWG is for quotation purpose only.
All dimensions and specifications subject to final design and site verification."

Elevator Hydraulics

TECHNICAL DATA

NUMBER		
ELAVATOR TYPE	Elevator Hydraulics	
CONTROL		
CAPACITY		
SPEED		
SERVICE FL.	1-3	FLOORS.
TOTAL		
CAR DOOR TYPE	Front And Back Entrance Door Elevator	
HOISTWAY SIZE	1300x1500	mm.
CAR NET SIZE	900x1200x2100	mm.
DOOR SIZE		
DIM. IN	MILLIMETERS (mm.)	
GUIDE RAIL CAR		
GUIDE RAIL CWT		
ROPES SLING		
MOTOR TYPE		
MODEL NO.		
MOTOR POWER		
ROPING		
BRACKET		

REACTION LOAD(KN)

P1	P2	P3	P4
100	80	60	50

SPECIAL NOTE (BY OTHERS)

- VOLTAGE FUNCTION SHALL BE WITHIN A RANGE OF + 5 %~-10 %.
- TEMPERATURE OF MACHINE ROOM SHALL BE BELOW 40°C.
- THE FOLLOWING CONDITIONS ARE REQUIRED FOR MAINTAINING PERFORMANCE OF THIS ELEVATOR.
 - MOISTURE SHOULD BELOW 90 % ON MONTHLY AVERAGE AND BELOW 95 % ON DAILY AVERAGE.
 - MACHINE ROOM AND ELEVATOR SHAFT SHOULD HAVE NO DUST OR CHEMICAL HARMFUL GAS.
 - WALLS, FLOORS AND CEILINGS OF MACHINE ROOM MUST BE FINISHED BY MOTAR OR OTHERS TO PREVENT THE DUSTS OF CONCRETE.

POWER FEEDER (BY OTHERS)

- PLEASE CONSULT THE LIFT CONTRACTOR ABOUT THE DETAILS OF THE POWER SUPPLY TO THE ELEVATOR.
- POWER FEEDER CAPACITY FROM THE ELECTRIC ROOM TO THE ELEVATOR MACHINE ROOM.
 - TRANSFORMER CAPACITY AND PROTECTIVE DEVICE CAPACITY (ONE-FUSE-BREAKER - OR FUSES) IN THE ELECTRIC ROOM.

POWER SUPPLY (BY OTHERS)

- FUSED ISOLATOR TO LOCKABLE IN THE OFF POSITION TO BE PROVIDED FOR EACH LIFT TO SUIT.
- LIFT CONTROL**
- 3 PHASE 380 VOLTS 5 WIRE. 50 HERTZ.
NEUTRAL
EARTH
- LIGHTING AND VENTILATION**
1. PHASE 220 VOLTS.
15 AMPS LIFT CAR LIGHTING & FAN
15 AMPS SHAFT LIGHTING

REMARKS

KTL ELEVATOR COMPANY LIMITED.
123/4 MOO 4, KHOK KHAM 2, THEP KASATTRI,
THA LANG, PHUKET 83110 THAILAND
TEL:084-999-1499
WWW.KTL ELEVATOR .CO.,LTD.

PROJECT : Galung	PAGE.1/1	SALES BY : -
DRAWING NO. : CONTRACT NO. : BUILDING : LOCATION : OWNER : MAIN CONTR. : ARCHITECT : DATE FRELIM :	REV.00	APPROVED BY : CHECKED BY : - DRAWN BY : SCALE : LAYOUT PREPARED BY KTL ELEVATOR