

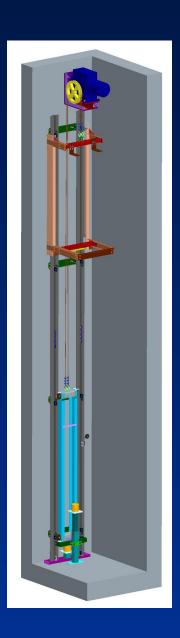
DUMBWAITER

SPECIFICATIONS

- Same guides for cabin and counterweights.
- Pulley Ф250
- Wire ropes Ф6
- No safety device

SPECIFICATIONS

- LOAD: 50 150 Kg
- (200 Kg after study).
- Speed: 0,37 m/s (0,25 & 0,48 m/s)
- Travel: 'up to 35m

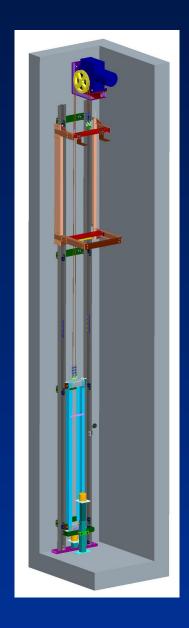


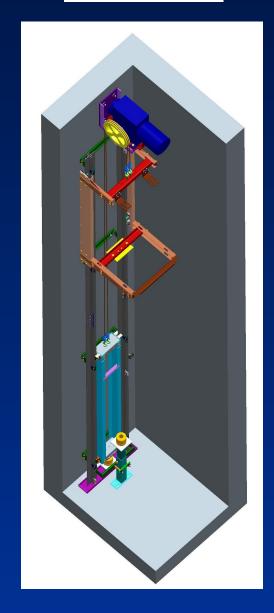
MACHINE

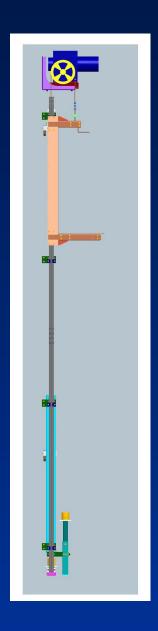
- (AC1)
- Power = 1,1 KW(0,7 KW for 0,25 m/s)
- Load max = 200 Kg
- Speed = 0,37 m/s(0,25 m/s & 0,48 m/s)
- Static load = 650 Kg
- Ratio = 1/53(1/41 for 0,48m/s)
- 2 wire ropes



POSITION

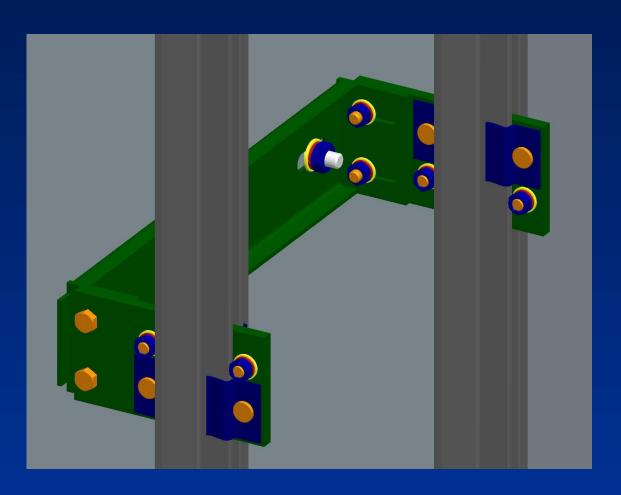






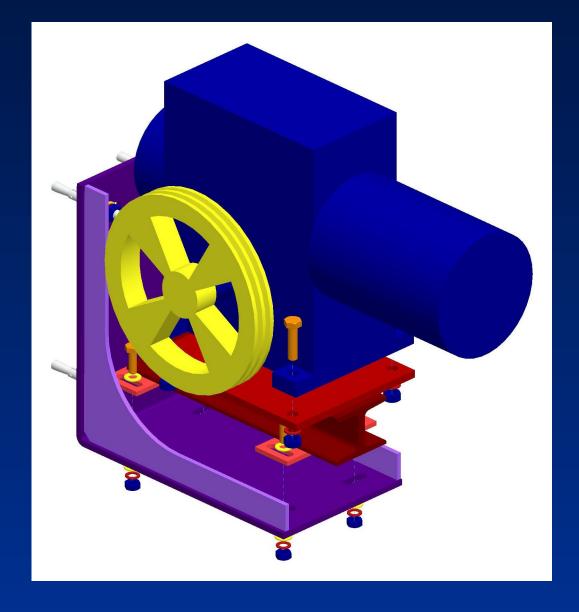
BRACKET

- One common shaft for cabin's and counterweight's guides.
- Distance from wall 100mm till 115mm.



- Brackets every 1500 mm
- DBG = 456 mm
- dbg = 240 mm

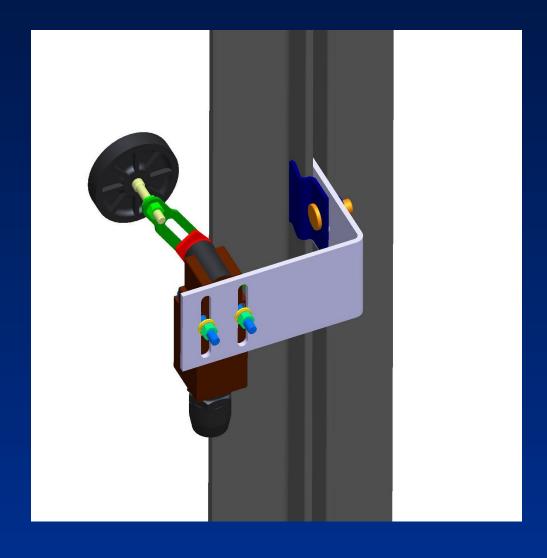
MOTOR BASE



DUMBWAITER

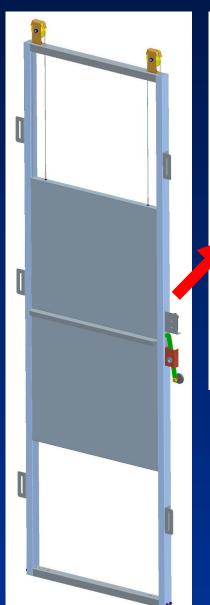
Same base for left or right placement

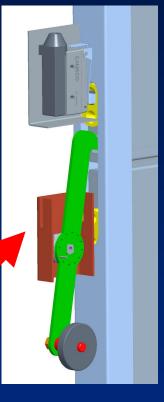
FINAL SWITCH

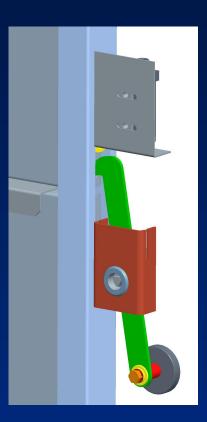


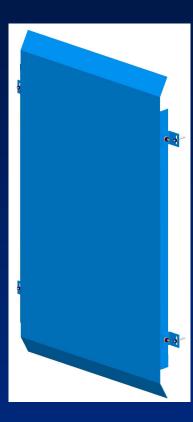
On the guides of the cabin

LANDING DOORS

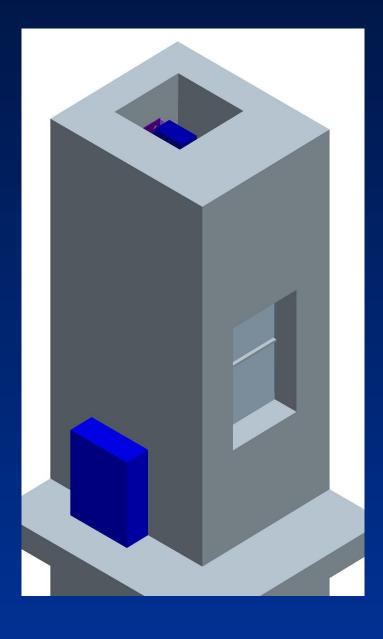








- Guillotine type doors.
- Mechanical and electrical safety. Open also with triangular key.
- Protection sheets



• INSPECTION HOLE

- Access to Machine.
- In any side of the shaft, even on the roof.
- Suggested dimension 600x600mm.

• CONTROLLER BOX

- Near the machine
- If possible even inside the shaft.
- Dimensions: 450 x 700 x 190 mm (Width x Height x Depth).