



*Taking you higher*

## ELEVATOR COMPONENTS

Disclaimer - Designer / Images / Specifications / Colors can vary from the actual product installed.

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## TELESCOPIC OPENING SYSTEMS

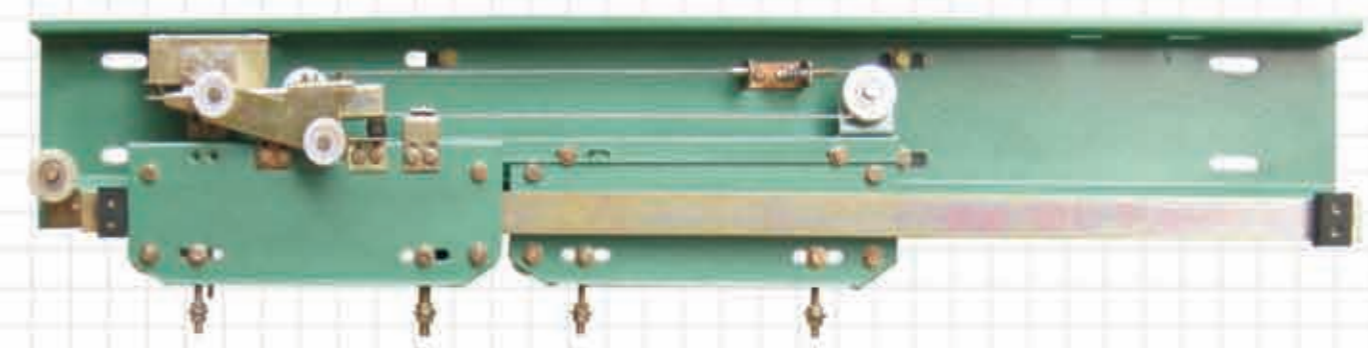
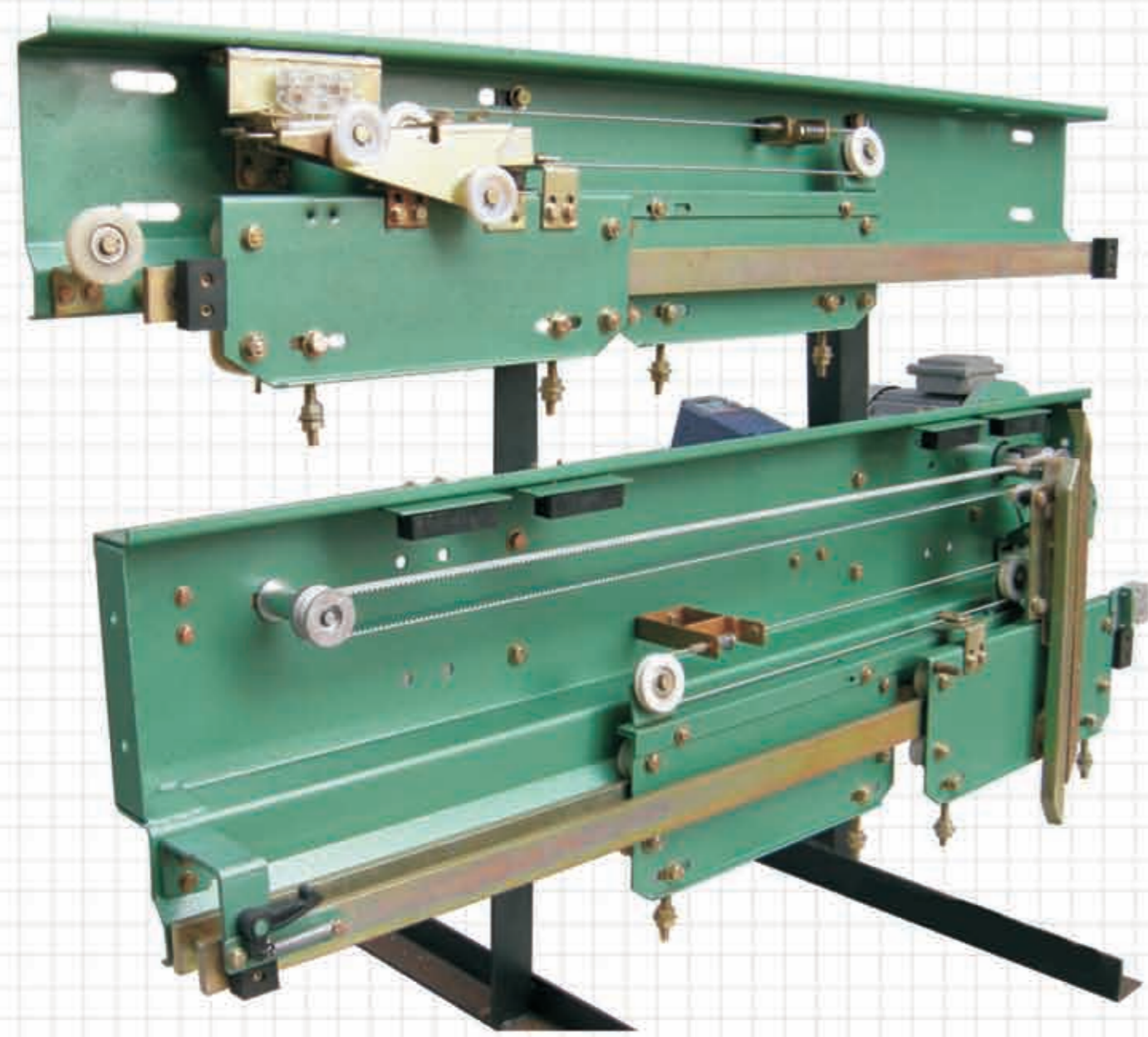




CONCORD ELEVATOR PVT LTD was established in January 1993 by our founder Chairman & Managing Director Mr. D.F. Palkhivala, whose experience in the Elevator Industry is since the year 1958.

CONCORD'S strong commitment to EXCELLANCE IN DESIGN AND PERFORMANCE through CONCORD'S in-house design, development and manufacturing programme for Elevator Component CONCORD today manufactures a wide range of elevators products, as follows:

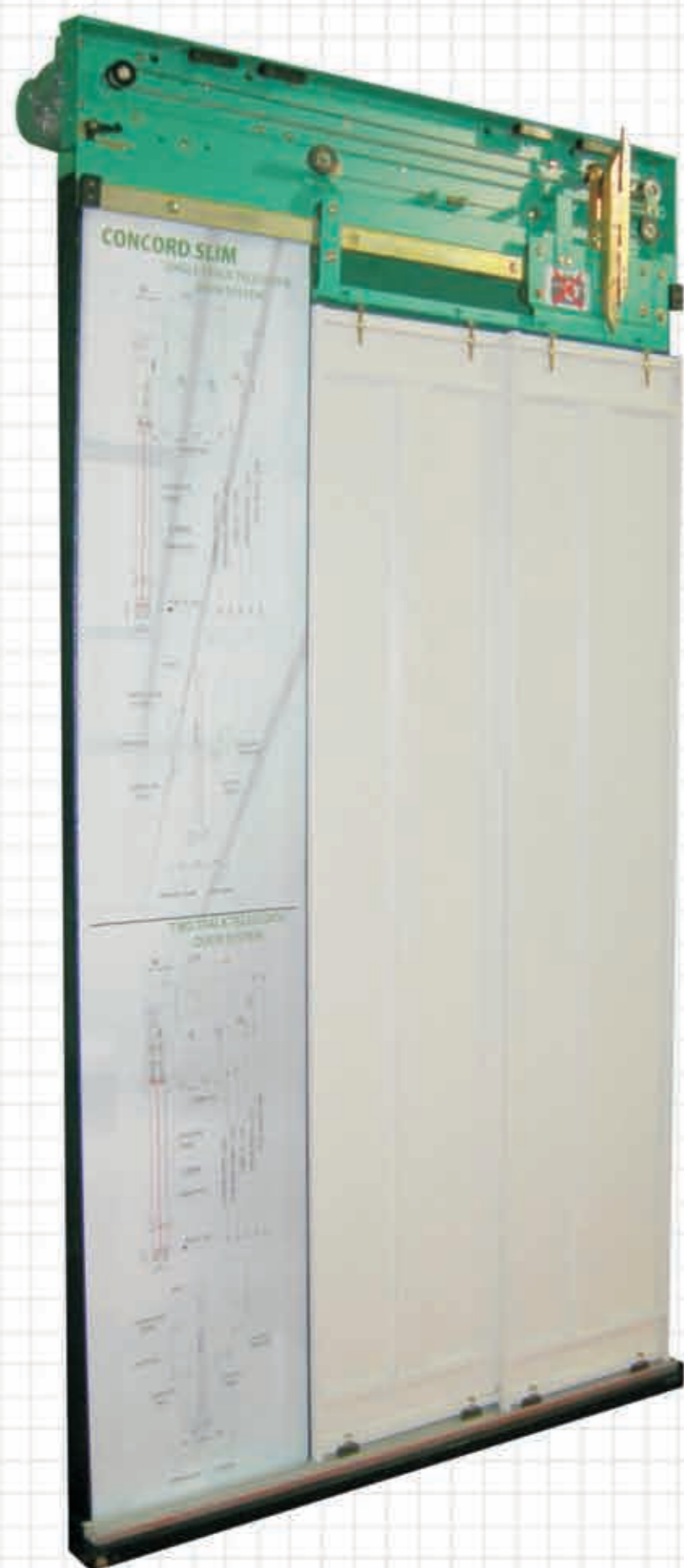
1. **CONCORD HEAVY DUTY SIDE SLIDING AUTOMATIC DOOR SYSTEMS** - CONCORD automatic door systems are heavy-duty elevator AC VVVF door systems, cover a wide range of openings of 700mm wide X 2000mm high to 5000mm wide X 5000mm high. The CONCORD heavy-duty elevator door automatic door systems are available in an unimaginable range of finishes of Mild Steel in prime/ paint / powder coated finishes; Stainless Steel in hair line / natural mirror / colour mirror / natural etched / colour etched; full glass panels / frame glass panels.
2. **CONCORD FIXTURES** - CONCORD fixtures are cost effective fixtures available in two shapes – Round (32mm dia) buttons and Square elegant & large buttons (44mm sq) with a range of displays – Segment displays, Dotmatrix displays, LCD displays and also Plasma displays.
3. **CONCORD CAR & COUNTERWEIGHT FRAME SET** - CONCORD car & counterweight frame set are designed for elevators with payload capacities ranging from 204Kg to 5000Kg with instantaneous / progressive safety gear for travel speed from 0.20 M/Sec to 2.50 M/Sec and a wide range of guide shoes to chose from.  
CONCORD also has a wide range of "L" car frame with payload capacities ranging from 204Kg to currently 1000Kg with instantaneous / progressive safety gear for travel speed from 0.20 M/Sec to 1.0 M/Sec
4. **CONCORD MANUALLY OPERATED DOORS** - CONCORD manually doors side sliding two panel telescopic doors and CONCORD manually operated Swing doors, both available in Mild Steel in prime/ paint / powder coated finishes and in Stainless Steel in hair line finish.
5. **CONCORD TRADE** - CONCORD component trading division will configure and procure elevators components internationally for your specific elevator component requirements.  
CONCORD trading division will configure and procure complete Escalators, walkways / travolators, stair lifts for your requirements.



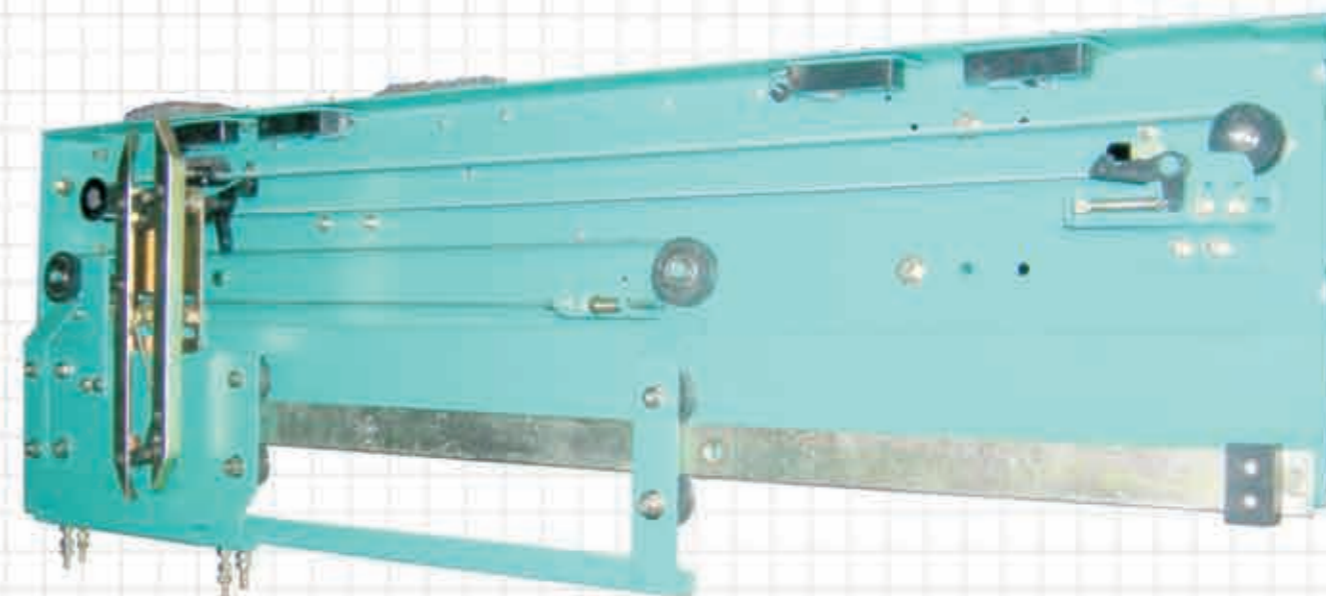
Landing Door Mechanism



Car Door Operator



IEEEXPO 2010 DISPLAY



Car Door Operator



Narrow 2-panel telescopic door system (AC VVVF) requires only 120mm space including the car door panels, running clearance and the landing door panels.

**APPLICATION:**

Modernization

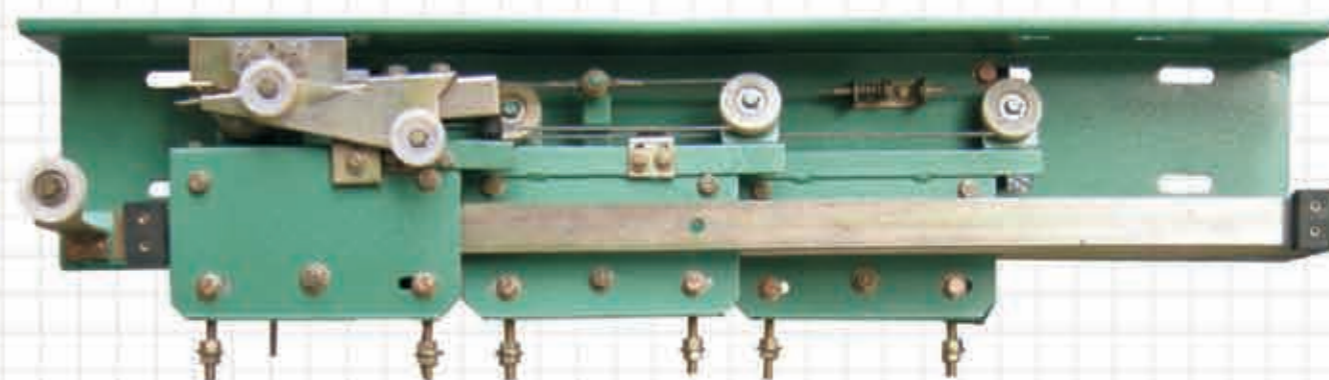
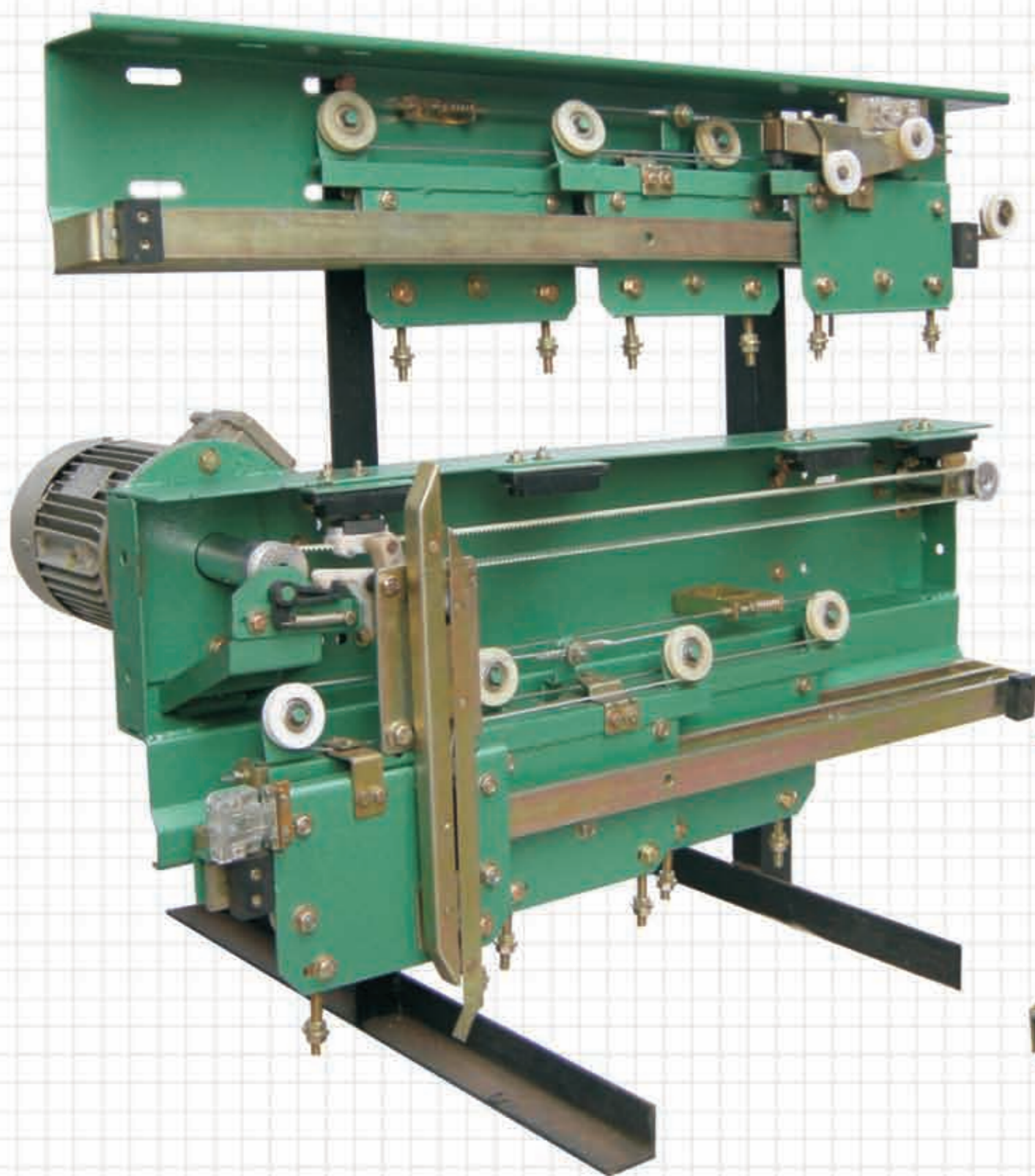
New installations with restricted shaft sizes

**FABRICATION:**

Steel powder coated / paint finish

Stainless steel – Hairline/ No.4, Mirror finish, Etched design, Colored finish. Steel tube structure for unrestricted visibility - powder coated / paint finish Steel tube structure for

unrestricted visibility – Matt finish, Mirror finish.



Landing Door Mechanism



Car Door Operator

