

# SPRING ASSISTED — JAMB TYPE

MAXIMUM DOOR SIZE:  
2200mm HIGH OR 90 Kg.

TOP OF DOOR PATH WHEN  
CANTILEVER ARM ON PIVOT  
HOLE 1: 2 OR 3

1200 mm MAXIMUM  
INTERNAL PROJECTION

X

- X= 210mm
- X= 130mm
- X= 30mm

① ② ③

PIVOT HOLE 1  
PIVOT HOLE 2  
PIVOT HOLE 3

CANTILEVER CONTROL  
ARM

INSIDE

OUTSIDE

SPRING

FLOOR LEVEL

MAIN BRACKET

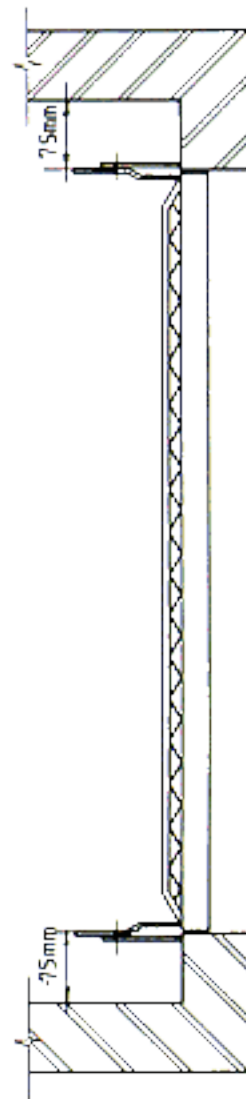
POWER ARM

DOOR IN CLOSED  
POSITION

DOOR IN OPEN  
POSITION

MAXIMUM DOOR HEIGHT—2200 mm

PATH OF BOTTOM  
OF DOOR DURING  
OPERATION



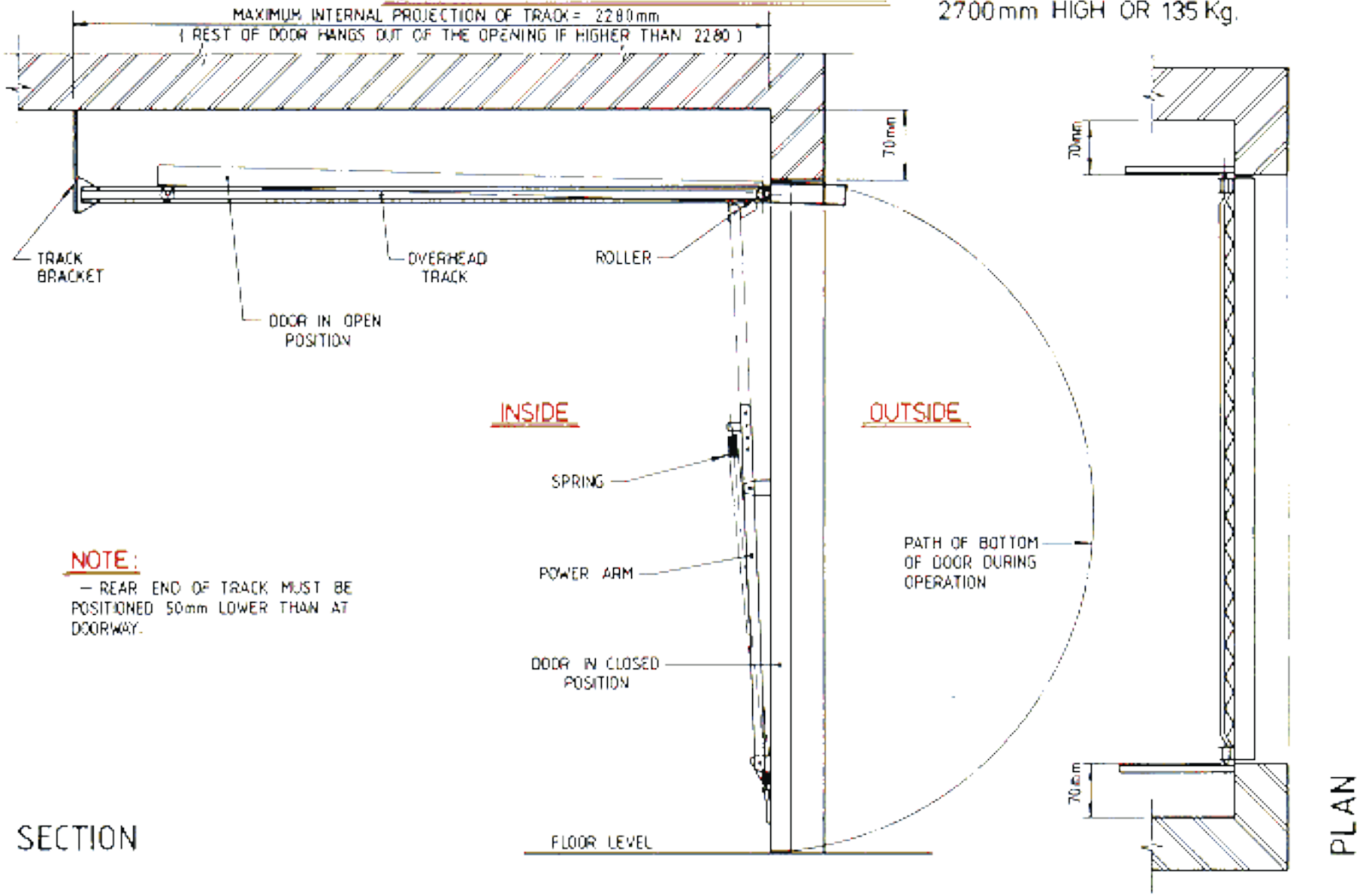
SECTION

PLAN

— REMOTE CONTROL HEADROOM = 310 mm

# SPRING ASSISTED – TRACK TYPE

MAXIMUM DOOR SIZE:  
2700mm HIGH OR 135 Kg.



MAXIMUM INTERNAL PROJECTION OF TRACK = 2280mm  
( REST OF DOOR HANGS OUT OF THE OPENING IF HIGHER THAN 2280 )

TRACK BRACKET

OVERHEAD TRACK

ROLLER

DOOR IN OPEN POSITION

INSIDE

OUTSIDE

SPRING

POWER ARM

DOOR IN CLOSED POSITION

PATH OF BOTTOM OF DOOR DURING OPERATION

FLOOR LEVEL

## NOTE:

– REAR END OF TRACK MUST BE POSITIONED 50mm LOWER THAN AT DOORWAY.

SECTION

PLAN

– REMOTE CONTROL HEADROOM > 180mm

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