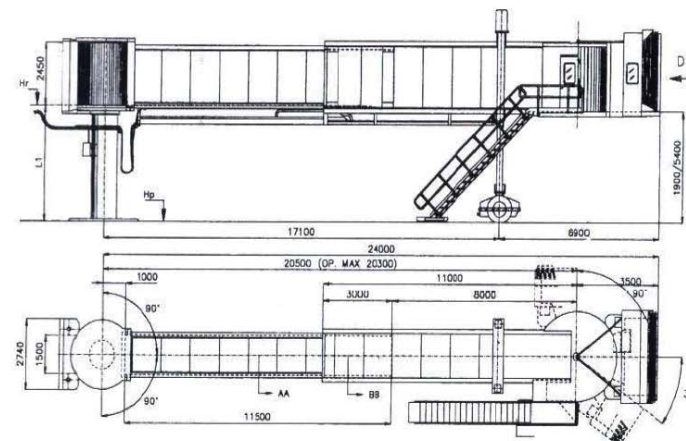


Layout



PASSENGER BOARDING BRIDGE

For comfort of the aircraft passengers, economy and safety purpose with cooperation of the team company we have collected all advanced technology in our P.B.B design variety of the colours, safe condition and attractive features is part of our design and also manufacturing of P.B.B is in accordance with international and iata standard.

Technical Parameters

- P.L.C OPERATION
- C.C.T.V CONTROL
- GOOD VISION TO THE PRON
- ELICTRICALLY OPERATED TRACTION MOTOR WITH EQUIPPED GEAR BOXES
- HYDRAULIC LIFTING WITH SYNCHRONIZING DEVICE AND MECHANICAL BACK UP SYSTEM
- ANGLE OF TURN (TERMIANAL-PORION) 180 (90 LEFT AND 90 RIGHT)
- ANGLE OF TURN (AIRCRAFT PORTION) 90 LEFT AND 30 RIGHT
- ANTI CORROSION STRUCTURE
- SOUND RESITANCE STRUCTURE
- WATERPROOF STRUCTURE
- LENGTH FROM 10.5 METERS UP TO 40.8 METERS