

Model	Mining Hangar door
Wind Resistance (EN-13241-1+ A1)	140-260 km/h
Structural Load(ASTM D 638/790)	2-3.5 kN/m ²
Thickness of Door Structure	600-1000 mm
Intermediate beams	Steel (ASTM A106-99e1)
Bottom beam	Steel (A106-99e1)
Side Guide	Aluminium (T 6063-T6)
Available height	15 mt
Available width	20 mt (one pieces) unlimited with mullions
Space of Steel beams	1500 mm
Working speed	150 mm/sec can be update 400 mm/sec
Motor	2 pieces
Motor Power	5.5-11 kW/each
Load arrestors	Standard
Wind Lock	Standard
Mechanical Obstacle Protection	Standard
Cable Break Safety System	Standard
Lifting	Steel Rope
Side Insulation	Standard
Bottom Insulation	Standard
Coating	Epoxy based paint(Hot galvanize available)
SF Safety factor	>10
Sound Reduction	15 dB Rw