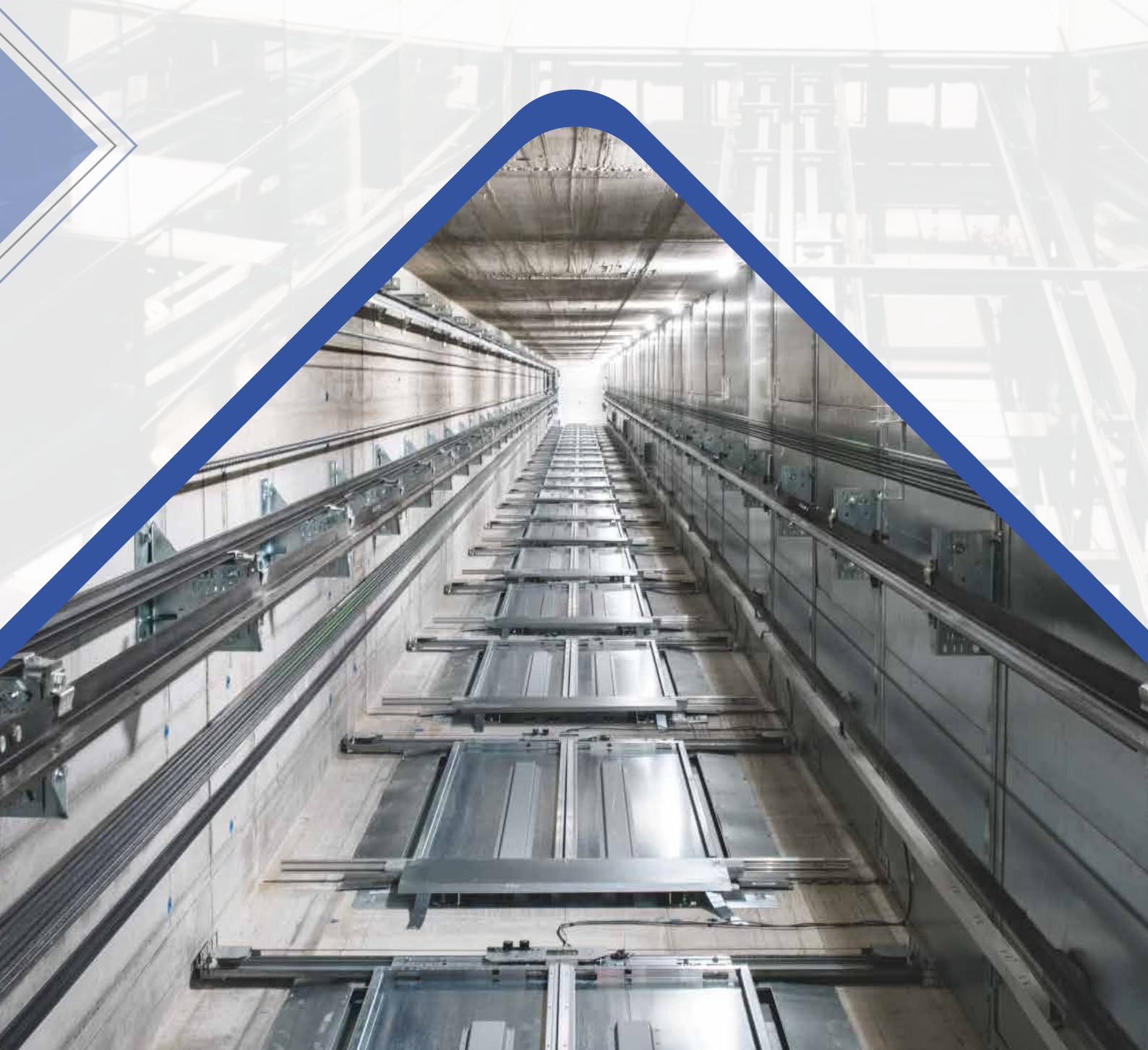




PLANNING GUIDE



JOHNSON FACTORIES

Our unmatched manufacturing capability.



Escalator factory complex in Oragadam, Chennai



Lift factory, Nagpur



Lift factory in
Poonamalle, Chennai



Lift factory complex in Sengadu, Chennai



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► THE JOURNEY

of a thousand heights...begins with those first steps

Our avid specialists have traveled many miles, ventured across many oceans and crossed numerous heights to bring home all kinds of knowledge and technical expertise when it comes to designing and crafting experience like no other. Founded in 1963, by Mr. KJ John, the brand shot to popularity with its elevators and escalators outfitting buildings from the southern part of India upwards.

Our full-fledged factories fabricate a combined capacity of over **18000** units pa of Lifts & **1200** units pa of Escalators.



High Court Metro - Chennai



Google office - Gurgaon

We are the leading vertical transportation manufacturers of India

Johnson has always believed in constantly updating its advanced cutting-edge technology which ensures better performance. Our state-of-the-art manufacturing facilities have innovative R&D, skilled workmanship, dedicated design teams, stringent quality control measures, and other well-organized departments. We guarantee customer satisfaction at every level. Modernization has kept us moving upwards. Our proven vertical transportation solutions help improve equipment's reliability, performance and aesthetics. Switch to Johnson's modern solutions today!

▶ OUR MILESTONES



1963

Founded by
Mr. KJ. JOHN

- First Hi - Tech elevator factory in Poonamallee, Chennai.
- 155 ft. tall testing tower is one of the tallest in India.

1997



2003

Johnson's 2nd
factory in Nagpur.





1,80,000+
Installations

We built the first escalator
factory in Oragadam, Chennai
spanning around 20,000 sqm.

2010

2017

2025

3rd integrated lift factory
in Sengadu, Chennai.



Over a Decade as **Leader** in Sales Turnover

PASSENGER LIFT

PASSENGER LIFT

CENTRE OPENING DOOR LIFT

LOAD		MODEL		SPEED (MPS)	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEADROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION			NO. OF STOPS	TRAVEL HEIGHT (M)						
PERSONS	KGS				A	B		CH	C					D	E	FRONT EXTENSION (FE)			REAR EXTENSION (RE)	SIDE EXTENSION (SE)				
4	272	MRL	MINI SUKRANTI LR	0.63	800	950	2100	1550	1250*\$	700	1350	4000	NA	NA	NA	NA	7	21						
5	340	MRL	MINI SUKRANTI LR	0.63	950	1000	2100	1550	1250*\$	700	1350	4000	NA	NA	NA	NA	7	21						
6	408	MR	NEXTRA	1.00 - 1.75	1100	1000	2200 - 2600	1550	1600	700	1500#	4200 - 4600#	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1200	900		1750	1500	800	1600##	4800 - 5200 ##												
		MRL	MINI SUKRANTI LR	0.63	1000	1100	2100	1560	1350*\$	700	1350	4000	NA	NA	NA	NA	7	21						
					1000	1100		1750	1350*\$	800														
		MRL	MINI SUKRANTI MR	1.25	1000	1100	2200	1650	1475	700	1600	4000	NA	NA	NA	NA	16	45						
					1000	1100		1750	1475	800														
		MRL	SUKRANTI	1.00 - 1.75	1000	1100	2200 - 2600	1900	1550	700	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
								2000		800	1800##	4800 - 5200 ##												
8	544	MR	NEXTRA	1.00 - 1.75	1300	1100	2200 - 2600	1750	1700	800	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1400	1000		1800	1600		1600 ##	4800 - 5200 ##												
				2	1300	1100		1800	1760		2200	5200 - 5600					31	90						
					1400	1000		1900	1660															
		MRL	MINI SUKRANTI LR	0.63	1050	1350	2100	1760	1600*\$	800	1350	4000	NA	NA	NA	NA	7	21						
					1100	1300		1760	1550*\$															
		MRL	MINI SUKRANTI MR	1.25	1050	1350	2200	1675	1600*\$	700	1600	4000	NA	NA	NA	NA	16	45						
					1000	1400		1800	1800	800														
					1200	1200		1800	1600															
					1300	1100		1885	1500															
		MRL	SUKRANTI	1.00 - 1.75	1000	1350	2200 - 2600	1900	1800	700	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1300	1100		2150	1550	800	1800##	4800 - 5200 ##												
		10	680	MR	NEXTRA	1.00 - 1.75	1300	1350	2200 - 2600	2100	1800	800	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
1400	1250						2150	1750		1600##	4800 - 5200 ##													
2	1300					1350	1800	2010		2200	5200 - 5600								31	90				
	1400					1250	1900	1910																
MR	NEXTRA EXPRESS			2.5	1300	1350	2200	1900	2150	800	2500	5600	3000	1600	600	1000	38	112						
					1400	1250		2000	2050															
MRL	MINI SUKRANTI MR			1.25	1200	1450	2200	1900	1775*\$	800	1600	4000	NA	NA	NA	NA	16	45						
					1000	1700		1800	1925*\$															
MRL	SUKRANTI			1.00 - 1.75	1000	1650	2200 - 2600	2000	2100	700	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1300	1250		2250	1700								800							
				1300	1350	2250		1800																
				2	1000	1750		1950	2200									31	90					
1300	1350		2250	1850																				
13	884	MR	NEXTRA	1.00 - 1.75	2000	1100	2200 - 2600	2450	1700	900	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1100	2000		2100	2400		1600 ##	4800 - 5200 ##												
				2	2000	1100		2500	1760		2200	5200 - 5600					31	90						
					1100	2000		2060	2400															
		MR	NEXTRA EXPRESS	2.5	2000	1100	2200	2600	1900	900	2500	5600	3000	1600	600	1000	38	112						
		MRL	MINI SUKRANTI MR	1.25	1100	2000	2200	1950	2300*\$	900	1700	4200	NA	NA	NA	NA	16	45						
					1500	1450		2175	1800															
		MRL	SUKRANTI	1.00 - 1.75	1500	1400	2200 - 2600	2450	1800	900	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1900	1100		2850	1550		1800 ##	4800 - 5200 ##												
				1100	2000	2250		2400	1800		4800 - 5200													
				2	1100	2000		2100									2450	31	90					
1500	1450		2450	1950																				

for 1.00 & 1.25 mps ## for 1.50 & 1.75 mps

PASSENGER LIFT

CENTRE OPENING DOOR LIFT

LOAD		MODEL		SPEED (MPS)	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEADROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION			NO. OF STOPS	TRAVEL HEIGHT (M)						
PERSONS	KGS				A	B		CH	C					D	E	FRONT EXTENSION (FE)			REAR EXTENSION (RE)	SIDE EXTENSION (SE)				
15	1020	MR	NEXTRA	1.00 - 1.75	2000	1200	2200 - 2600	2450	1800	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1200	2000		2250	2400		1800 ##	4800 - 5200 ##												
				2	2000	1200		2500	1875		2200	5200 - 5600					31	90						
					1200	2000		2220	2400															
		MR	NEXTRA EXPRESS	2.5	2000	1200	2200	2600	2000	1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	MINI SUKRANTI MR	1.25	1100	2150	2200	1950	2450*\$	900	1700	4200	NA	NA	NA	NA	16	45						
					1550	1550		2200	1875*\$															
		MRL	SUKRANTI	1.00 - 1.75	1500	1600	2200 - 2600	2550	2050	1000	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1900	1250		2850	1750		1800 ##	4800 - 5200 ##												
					1200	2000		2400	2400		1800	4800 - 5200												
				2	1200	2000		2250	2450										31	90				
					1500	1600		2450	2100															
16	1088	MR	NEXTRA	1.00 - 1.75	2000	1300	2200 - 2600	2450	1900	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1300	2000		2300	2400		1800 ##	4800 - 5200 ##												
				2	2000	1300		2500	1975		2200	5200 - 5600					31	90						
					1300	2000		2270	2400															
		MR	NEXTRA EXPRESS	2.5	2000	1300	2200	2600	2100	1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	SUKRANTI	1.00 - 1.75	1500	1650	2200 - 2600	2550	2050	1000	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1900	1350		2850	1800		1800 ##	4800 - 5200 ##												
					1300	2000		2500	2400		1800	4900 - 5300												
				2	1300	2000		2300	2450										31	90				
					1500	1700		2450	2200															
20	1360	MR	NEXTRA	1.00 - 1.75	2000	1500	2200 - 2600	2450	2100	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1500	2000		2350	2400		1800 ##	4800 - 5200 ##												
				2	2000	1500		2600	2185		2200	5200 - 5600					31	90						
					1500	2000		2400	2400															
		MR	NEXTRA EXPRESS	2.5	2000	1550	2200	2600	2350	1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	SUKRANTI	1.00 - 1.75	1700	1800	2200 - 2600	2550	2350	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1300	2400		2350	2850			4900 - 5300												
					1500	2000		2450	2500															
				2	1550	2000		2550	2500			31					90							
					1700	1800		2700	2400															
24	1632	MR	NEXTRA	1.00 - 1.75	2000	1750	2200 - 2600	2500	2350	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1500	2400		2350	2850		1800 ##	4800 - 5200 ##												
				2	2000	1800		2600	2500		2200	5200 - 5600					31	90						
					1500	2400		2450	2800															
		MR	NEXTRA EXPRESS	2.5	2000	1800	2200	2600	2600	1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	SUKRANTI	1.00 - 1.75	1700	2100	2200 - 2600	2550	2550	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1500	2400		2500	2900			5450 - 5850												
					1500	2400		2650	2900															
				2	1800	2000		2950	2600			31					90							
26	1768	MR	NEXTRA	1.00 - 1.75	1500	2500	2200 - 2600	2400	2900	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1600	2400		2500	2800		1800 ##	4800 - 5200 ##												
				2	1900	2000		2800	2400		2200	5200 - 5600					31	90						
					2000	1900		2600	2600															
		MR	NEXTRA EXPRESS	2.5	2000	1900	2200	2600	2700	1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	SUKRANTI	1.00 - 1.75	1500	2500	2200 - 2600	2450	3000	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1600	2400		2550	3000			5450 - 5850												
					1900	2000		2850	2700															
				2	1600	2400		2750	2900			31					90							
					1900	2000		3050	2600															

PASSENGER LIFT

SIDE OPENING DOOR LIFT

LOAD		MODEL		SPEED (MPS)	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEADROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION			NO. OF STOPS	TRAVEL HEIGHT (M)						
PERSONS	KGS				A	B		CH	C					D	E	FRONT EXTENSION (FE)			REAR EXTENSION (RE)	SIDE EXTENSION (SE)				
4	272	MRL	MINI SUKRANTI LR	0.63	800	950	2100	1300	1250 *\$	700	1350	4000	NA	NA	NA	NA	7	21						
5	340	MRL	MINI SUKRANTI LR	0.63	950	1000	2100	1450	1250 *\$	700	1350	4000	NA	NA	NA	NA	7	21						
6	408	MR	NEXTRA	1.00 - 1.75	1100	1000	2200 - 2600	1500	1700	800	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1200	900		1600	1600		1600 ##	4800 - 5200 ##												
		MRL	MINI SUKRANTI LR	0.63	1000	1100	2100	1500	1350 *\$	700	1350	4000	NA	NA	NA	NA	7	21						
					1000	1100		1500	1350*\$	800														
		MRL	MINI SUKRANTI MR	1.25	900	1100	2200	1500	1475 *\$	700/800	1600	4000	NA	NA	NA	NA	16	45						
					1000	1100		1575	1475 *\$	800														
		MRL	SUKRANTI	1.00 - 1.75	1000	1100	2200 - 2600	1850	1650	800	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
											1800 ##	4800 - 5200 ##												
8	544	MR	NEXTRA	1.00 - 1.75	1300	1100	2200 - 2600	1700	1800	800	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1200	1200		1600	1900		1600 ##	4800 - 5200 ##												
				2	1300	1100		2200	1800		1835	2200					5200 - 5600					31	90	
					1200	1200			1700		1935													
		MRL	MINI SUKRANTI LR	0.63	1050	1350	2100	1550	1650 *\$	800	1350	4000	NA	NA	NA	NA	7	21						
					1100	1300		1600	1600 *\$															
		MRL	MINI SUKRANTI MR	1.25	1050	1350	2200	1650	1600 *\$	800	1600	4000	NA	NA	NA	NA	16	45						
					1300	1100		1885	1500															
		MRL	SUKRANTI	1.00 - 1.75	1300	1100	2200 - 2600	2150	1600	800	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1200	1100		2050	1650		1800 ##	4800 - 5200 ##												
					1200	1200		2050	1750															
10	680	MR	NEXTRA	1.00 - 1.75	1300	1350	2200 - 2600	2050	1900	800	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1400	1250		2150	1850		1600 ##	4800 - 5200 ##												
				2	1300	1350		2200	1800		2085	2200					5200 - 5600					31	90	
					1400	1250			1900		1985													
		MR	NEXTRA EXPRESS	2.5	1300	1350	2200	1900	2250	800	2500	5600	3000	1600	600	1000	38	112						
					1400	1250		2000	2150															
		MRL	MINI SUKRANTI MR	1.25	1100	1600	2200	1775	1925 *\$	800	1600	4000	NA	NA	NA	NA	16	45						
					1200	1450		1875	1775 *\$															
		MRL	SUKRANTI	1.00 - 1.75	1300	1250	2200 - 2600	2250	1750	800	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1400	1150		2350	1700		1800 ##	4800 - 5200 ##												
					1300	1350		2250	1850		1800	4800 - 5200					31	90						
				2	1000	1750		1950	2300															
					1300	1350		2250	1950															
13	884	MR	NEXTRA	1.00 - 1.75	2000	1100	2200-2600	2400	1800	900	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1100	2000		1850	2500		1600 ##	4800 - 5200 ##												
				2	2000	1100		2200	2500		1835	2200					5200 - 5600					31	90	
					1100	2000			1820		2500													
		MR	NEXTRA EXPRESS	2.5	2000	1100	2200	2600	2000	900 / 1000	2500	5600	3000	1600	600	1000	38	112						
		MRL	MINI SUKRANTI MR	1.25	1100	2000	2200	1775	2300 *\$	900	1700	4200	NA	NA	NA	NA	16	45						
					1500	1450		2175	1800 *\$															
		MRL	SUKRANTI	1.00 - 1.75	1900	1100	2200-2600	2850	1650	900	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78						
					1000	2100		1950	2600		1800 ##	4800 - 5200 ##												
					1000	2200		1950	2700		1800	4800 - 5200					31	90						
					1100	2000		2050	2500															
				2	1100	2000		2050	2550		1800	4800 - 5200												
					1500	1450		2400	2050															

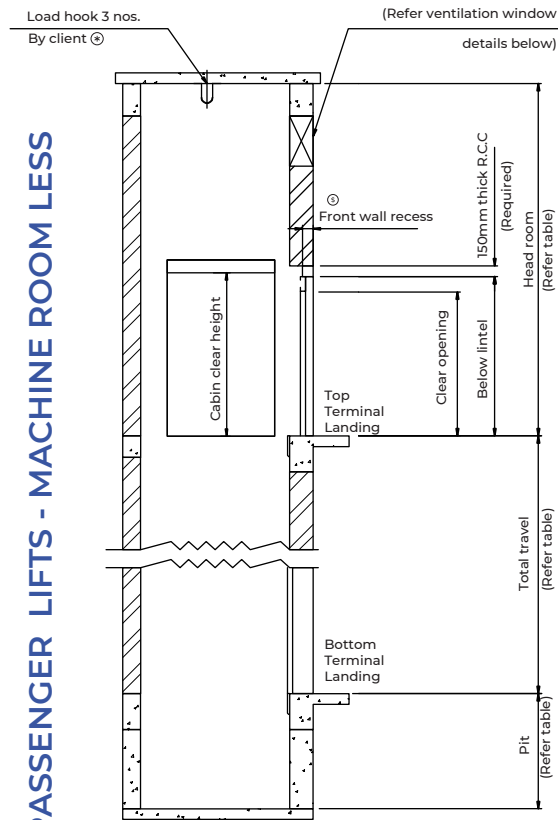
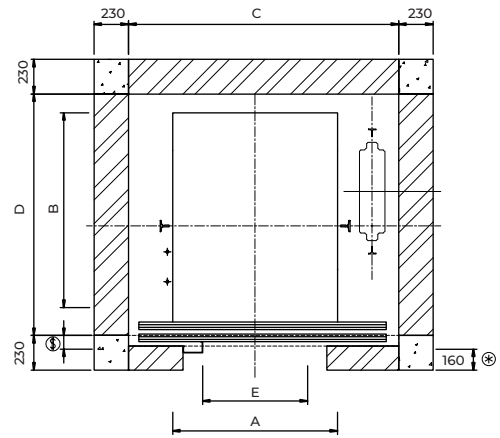
for 1.00 & 1.25 mps ## for 1.50 & 1.75 mps

PASSENGER LIFT

SIDE OPENING DOOR LIFT

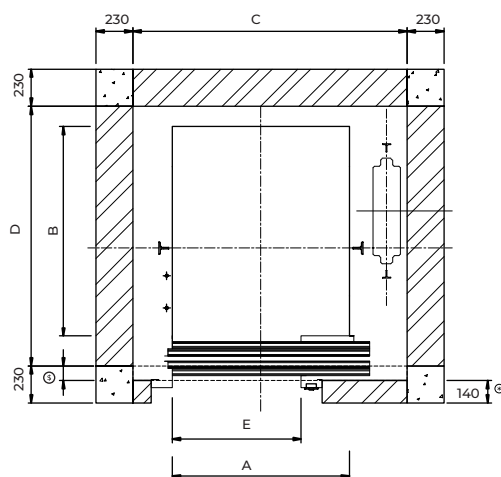
LOAD		MODEL		SPEED (MPS)	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEADROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION			NO. OF STOPS	TRAVEL HEIGHT (M)				
PERSONS	KGS				A	B		CH	C					D	E	FRONT EXTENSION (FE)			REAR EXTENSION (RE)	SIDE EXTENSION (SE)		
15	1020	MR	NEXTRA	1.00 - 1.75	2000	1200	2200-2600	2450	1900	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1200	2000		2000	2500		1800 ##	4800 - 5200 ##										
				2	2000	1200		2500	1955		2200	5200 - 5600					31	90				
					1200	2000		1950	2500													
		MR	NEXTRA EXPRESS	2.5	2000	1200	2200	2600	2100	1000	2500	5600	3000	1600	600	1000	38	112				
		MRL	MINI SUKRANTI MR	1.25	1100	2150	2200	1775	2450 *\$	900	1700	4200	NA	NA	NA	NA	16	45				
					1550	1550		2200	1875 *\$	1000												
		MRL	SUKRANTI	1.00 - 1.75	1900	1250	2200-2600	2850	1850	1000	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1000	2400		1950	2900		1800 ##	4800 - 5200 ##										
				2	1200	2000		2200	2550		1800	4800 - 5200					31	90				
					1500	1600		2450	2200													
16	1088	MR	NEXTRA	1.00 - 1.75	2000	1300	2200-2600	2450	2000	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1300	2000		2100	2500		1800 ##	4800 - 5200 ##										
				2	2000	1300		2500	2055		2200	5200 - 5600					31	90				
					1300	2000		2050	2500													
		MR	NEXTRA EXPRESS	2.5	2000	1300	2200	2600	2200	1000	2500	5600	3000	1600	600	1000	38	112				
		MRL	SUKRANTI	1.00 - 1.75	1900	1350	2200-2600	2850	1900	1000	1600 #	3800 - 4200 #	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1300	2000		2300	2500		1800 ##	4800 - 5200 ##										
				2	1300	2000		2300	2550		1800	4900 - 5300					31	90				
					1500	1700		2450	2300													
		20	1360	MR	NEXTRA	1.00 - 1.75	2000	1500	2200-2600	2450	2200	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78		
1500	2000						2250	2500		1800 ##	4800 - 5200 ##											
2	2000					1500	2600	2265		2200	5200 - 5600								31	90		
	1500					2000	2280	2500														
MR	NEXTRA EXPRESS			2.5	2000	1550	2200	2600	2450	1000	2500	5600	3000	1600	600	1000	38	112				
MRL	SUKRANTI			1.00 - 1.75	1700	1800	2200-2600	2550	2450	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1300	2400		2200	2950								2350	2600				
				2	1500	2000		2350	2600			4900 - 5300					31	90				
					1550	2000		2550	2600													
					1700	1800		2700	2500													
24	1632	MR	NEXTRA	1.00 - 1.75	2000	1750	2200-2600	2500	2450	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1500	2400		2250	2950		1800 ##	4800 - 5200 ##										
				2	2000	1800		2600	2600		2200	5200 - 5600					31	90				
					1500	2400		2450	2900													
		MR	NEXTRA EXPRESS	2.5	2000	1800	2200	2600	2700	1000	2500	5600	3000	1600	600	1000	38	112				
		MRL	SUKRANTI	1.00 - 1.75	1700	2100	2200-2600	2550	2650	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1500	2400		2400	2950								2600	3000				
				2	1500	2400		2600	3000			5450 - 5850					31	90				
					1800	2000		2950	2700													
		26	1768	MR	NEXTRA	1.00 - 1.75	1500	2500	2200-2600	2300	3000	1000	1500 #	4200 - 4600 #	2500	1200	NA	800	16 / 19 / 23 / 27	45 / 56 / 67 / 78		
1600	2400						2400	2900		1800 ##	4800 - 5200 ##											
2	1900					2000	2700	2500		2200	5200 - 5600								31	90		
	2000					1900	2600	2700														
MR	NEXTRA EXPRESS			2.5	2000	1900	2200	2600	2800	1000	2500	5600	3000	1600	600	1000	38	112				
MRL	SUKRANTI			1.00 - 1.75	1500	2500	2200-2600	2400	3000	1000	1800	4800 - 5200	NA	NA	NA	NA	16 / 19 / 23 / 27	45 / 56 / 67 / 78				
					1600	2400		2550	3000								2850	2800				
				2	1600	2400		2750	3000			5450 - 5850					31	90				
					1900	2000		3050	2700													

ELEVATION

PLAN OF LIFT WELL - 2 PANEL
CENTRE OPENING DOOR LIFT

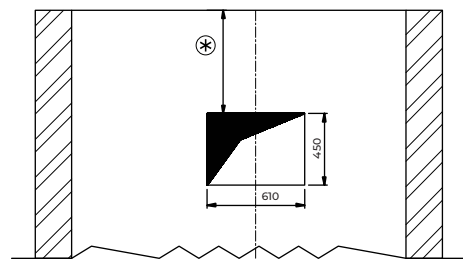
⊗ Front entrance wall thickness 160mm is required

Ⓢ Front wall recess 70mm is required

PLAN OF LIFT WELL - 2 PANEL
SIDE OPENING DOOR LIFT

⊗ Front entrance wall thickness 140mm is required

Ⓢ Front wall recess 90mm is required

VENTILATION WINDOW
CUTOUT DETAIL

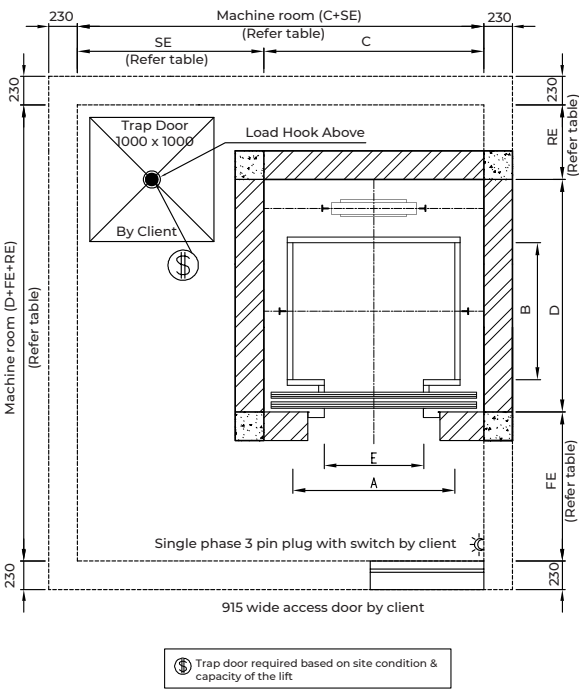
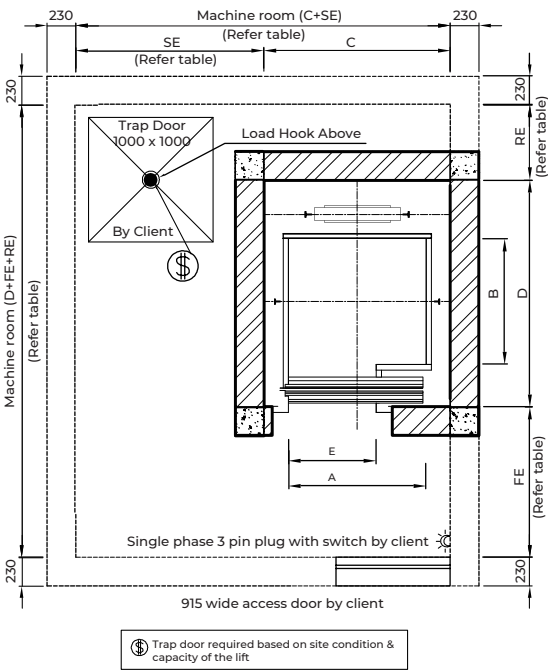
(⊗ Will be confirmed in GAD)

(R.C.C beams required in headroom on side walls-will be confirmed in GAD)

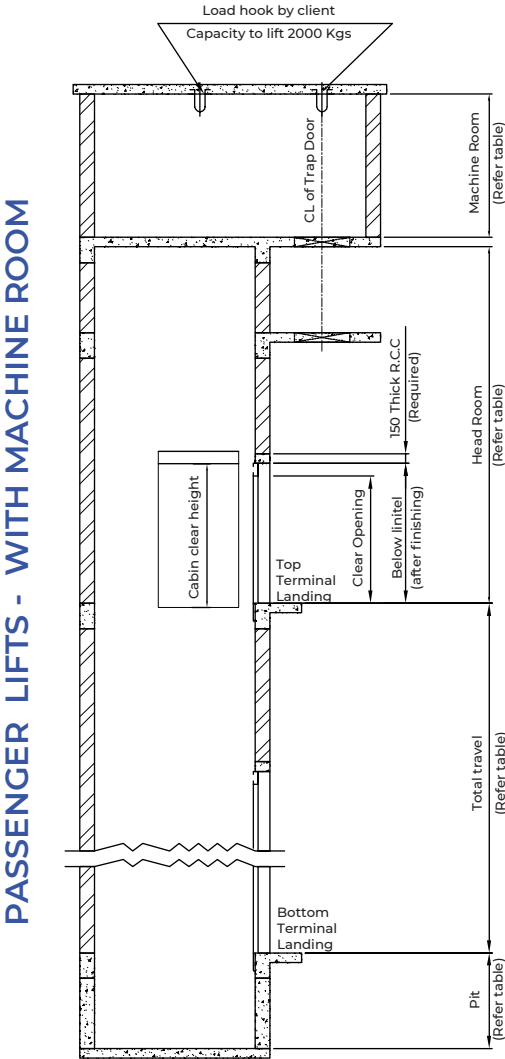
2 PANEL SIDE OPENING DOOR LIFT: PLAN OF LIFT WELL & MACHINE ROOM

2 PANEL CENTRE OPENING DOOR LIFT: PLAN OF LIFT WELL & MACHINE ROOM

PASSENGER LIFTS - WITH MACHINE ROOM



ELEVATION



GOODS LIFT																
CENTRE OPENING DOOR LIFT																
CAPACITY LOADS IN KGS	MODEL		SPEED IN MPS	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEAD ROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION		NO. OF STOPS	TRAVEL HEIGHT IN METER
				A	B		CH	C					D	E		
500	MR	NEXTRA FREIGHT	1	1100	1200	2350 (WITHOUT FALSE CEILING)	1950	1850	900 (2P/ COPOD)	1600	4500	2500	2000	1000	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
	MRL	SUKRANTI FREIGHT	1				2150	1650		1600	4500	-NA-	-NA-	-NA-	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
750	MR	NEXTRA FREIGHT	1	1300	1500	2350 (WITHOUT FALSE CEILING)	2200	2200	1000 (2P/ COPOD)	1600	4500	2500	2000	1000	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
	MRL	SUKRANTI FREIGHT	1				2450	1900		1600	4500	-NA-	-NA-	-NA-	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
1000	MR	NEXTRA FREIGHT	1	1400	1800	2350 (WITHOUT FALSE CEILING)	2550	2200	1200 (2P/ COPOD)	1600	4500	2500	2000	1000	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
	MRL	SUKRANTI FREIGHT	1				2600	2200	1100 (2P/ COPOD)	1600	4500	-NA-	-NA-	-NA-	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
1500	MR	NEXTRA FREIGHT	1	1700	2000	2350 (WITHOUT FALSE CEILING)	2750	2500	1500 (4P/ COPOD)	1600	4500	2500	2000	1000	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
	MRL	SUKRANTI FREIGHT	1				2650	2550		1600	4500	-NA-	-NA-	-NA-	16	45
			1.25												19	56
			1.5												23	67
			1.75							1800	4800				27	78
2000	MR	NEXTRA FREIGHT	1	1700	2500	2350 (WITHOUT FALSE CEILING)	2750	3000	1500 (4P/ COPOD)	1800	4800	2500	2000	1000	16	45
	MRL	SUKRANTI FREIGHT					2700				5000	-NA-	-NA-	-NA-	16	45
2500	MR	NEXTRA FREIGHT	1	2000	2500	2350 (WITHOUT FALSE CEILING)	3100	3000	1800 (4P/ COPOD)	1800	4800	2500	2000	1000	16	45
	MRL	SUKRANTI FREIGHT					3200	3050			5200	-NA-	-NA-	-NA-	16	45

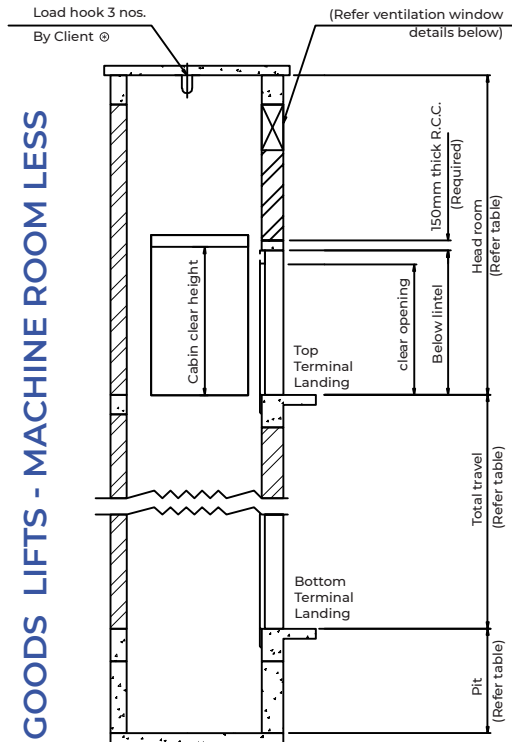
GOODS LIFT

SIDE OPENING DOOR LIFT

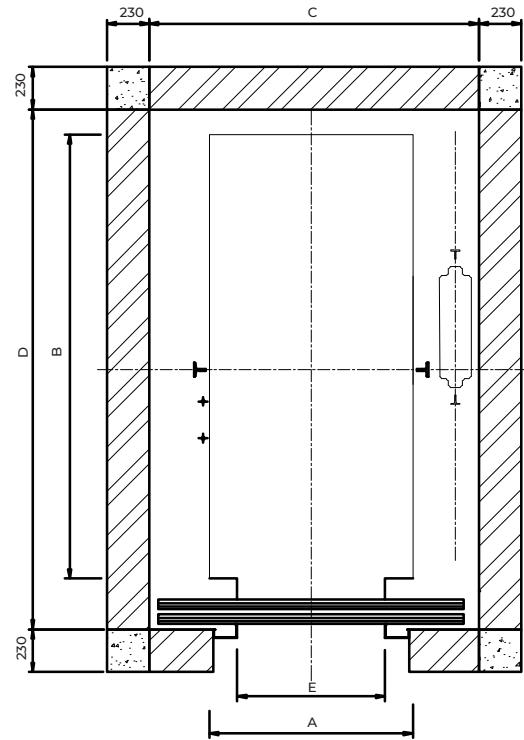
CAPACITY LOADS IN KGS	MODEL		SPEED IN MPS	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEADROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION		NO. OF STOPS	TRAVEL HEIGHT IN METER		
				A	B		CH	C					D	E			FRONT EXTENSION	SIDE EXTENSION
500	MR	NEXTRA FREIGHT	1	1100	1200	2350 (WITHOUT FALSE CEILING)	1950	1930	900	1600	4500	2500	2000	1000	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
	MRL	SUKRANTI FREIGHT	1				1950	1700		1600	4500	-NA-	-NA-	-NA-	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
750	MR	NEXTRA FREIGHT	1	1300	1500	2350 (WITHOUT FALSE CEILING)	2200	2280	1000	1600	4500	2500	2000	1000	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
	MRL	SUKRANTI FREIGHT	1				2250	2000		1600	4500	-NA-	-NA-	-NA-	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
1000	MR	NEXTRA FREIGHT	1	1400	1800	2350 (WITHOUT FALSE CEILING)	2550	2280	1200	1600	4500	2500	2000	1000	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
	MRL	SUKRANTI FREIGHT	1				2350	2300	1100	1600	4500	-NA-	-NA-	-NA-	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
1500	MR	NEXTRA FREIGHT	1	1700	2000	2350 (WITHOUT FALSE CEILING)	2750	2500	1200	1600	4500	2500	2000	1000	16	45		
			1.25												19	56		
			1.5												23	67		
			1.75							1800	4800				27	78		
	MRL	SUKRANTI FREIGHT	1				2550	2550		1600	4500	-NA-	-NA-	-NA-	16	45		
			1.25														19	56
			1.5														23	67
			1.75												1800	4800	27	78
2000	MR	NEXTRA FREIGHT	1	1700	2500	2350 (WITHOUT FALSE CEILING)	2750	3000	1200	1800	4800	2500	2000	1000	16	45		
	MRL	SUKRANTI FREIGHT					2700	3000			5000	-NA-	-NA-	-NA-	16	45		
2500	MR	NEXTRA FREIGHT	1	2000	2500	2350 (WITHOUT FALSE CEILING)	3100	3000	1200	1800	4800	2500	2000	1000	16	45		
	MRL	SUKRANTI FREIGHT					3150	3050			5200	-NA-	-NA-	-NA-	16	45		

*FE - FRONT EXTENSION *SE - SIDE EXTENSION

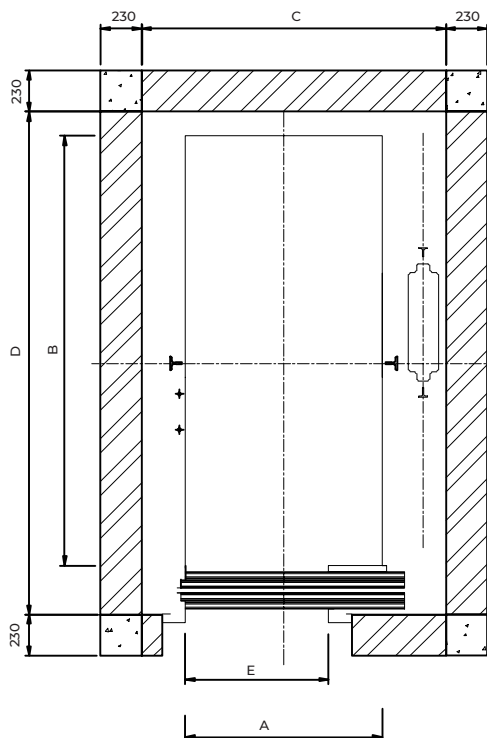
ELEVATION



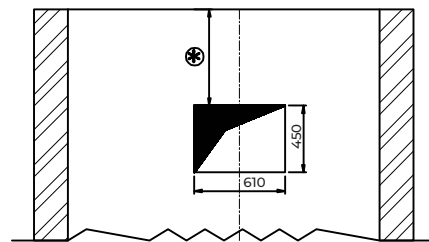
PLAN OF LIFTWELL - 2 PANEL CENTRE OPENING DOOR LIFT



PLAN OF LIFTWELL - 2 PANEL SIDE OPENING DOOR LIFT



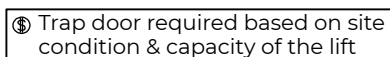
VENTILATION WINDOW CUTOUT DETAIL



(☉ Will be confirmed in GAD)

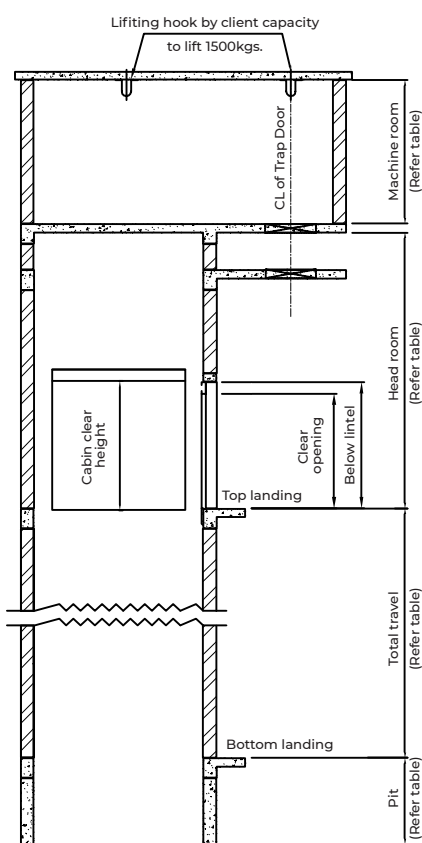
(R.C.C beams required in headroom on side walls will be confirmed in GAD)

GOODS LIFTS - WITH MACHINE ROOM



④ Trap door required based on site condition & capacity of the lift

GOODS LIFTS - WITH MACHINE ROOM



HOSPITAL LIFT

HOSPITAL LIFT

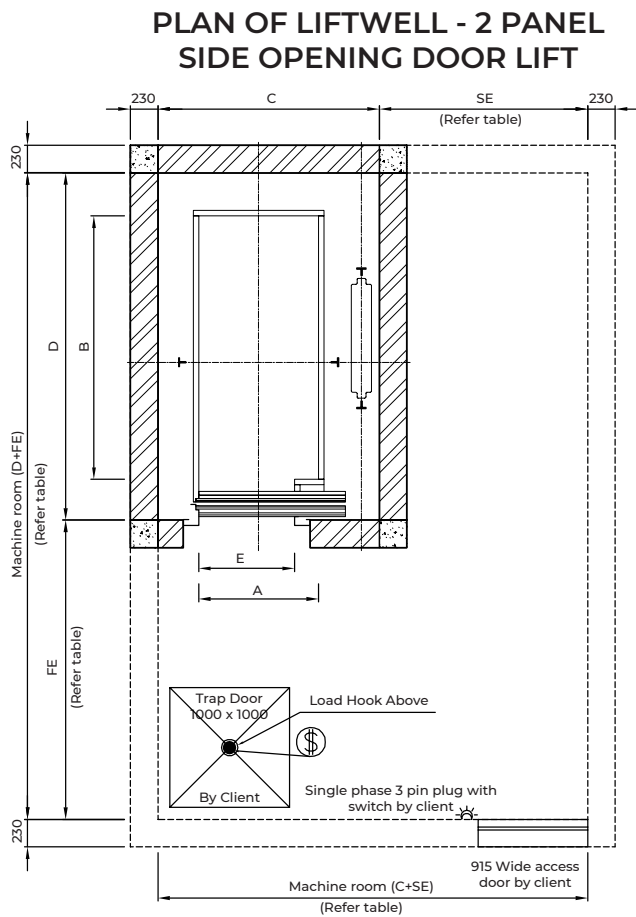
SIDE OPENING DOOR LIFT

LOAD		LIFT MODELS		SPEED IN MPS	CAR INSIDE		CABIN CLEAR HEIGHT	LIFT WELL		ENTRANCE	PIT DEPTH	HEAD ROOM HEIGHT	M/C ROOM HEIGHT	M/C ROOM EXTENSION		NO.OF STOPS	TRAVEL HEIGHT IN METER
PERSONS	KGS				A	B	CH	C	D	E				FRONT EXTENSION	SIDE EXTENSION		
15	1020	MR	NEXTRA (STRETCHER)	1	1000	2400	2200	1750	2900	800	1600	4500	2500	2500	1000	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
		MRL	SUKRANTI (STRETCHER)	1	1000	2400	2200	1850	3000	800	1600	4500	-NA-	-NA-	-NA-	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
16	1088	MR	NEXTRA (STRETCHER)	1	1100	2350	2200	1925	2900	1000	1600	4500	2500	2500	1000	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
		MRL	SUKRANTI (STRETCHER)	1	1100	2350	2200	2050	3000	1000	1600	4500	-NA-	-NA-	-NA-	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
20	1360	MR	NEXTRA (STRETCHER)	1	1300	2400	2200	2100	2900	1200	1600	4500	2500	2500	1000	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
		MRL	SUKRANTI (STRETCHER)	1	1300	2400	2200	2150	3000	1200	8100	4800	-NA-	-NA-	-NA-	16	45
				1.25												19	56
				1.5												23	67
				1.75							1800	4800				27	78
26	1768	MR	NEXTRA (STRETCHER)	1	1600	2400	2200	2400	3000	1200	1600	4800	2500	2500	1000	16	45
		MRL	SUKRANTI (STRETCHER)	1	1600	2400	2200	2600	3000	1200	1800	4800	-NA-	-NA-	-NA-	16	45

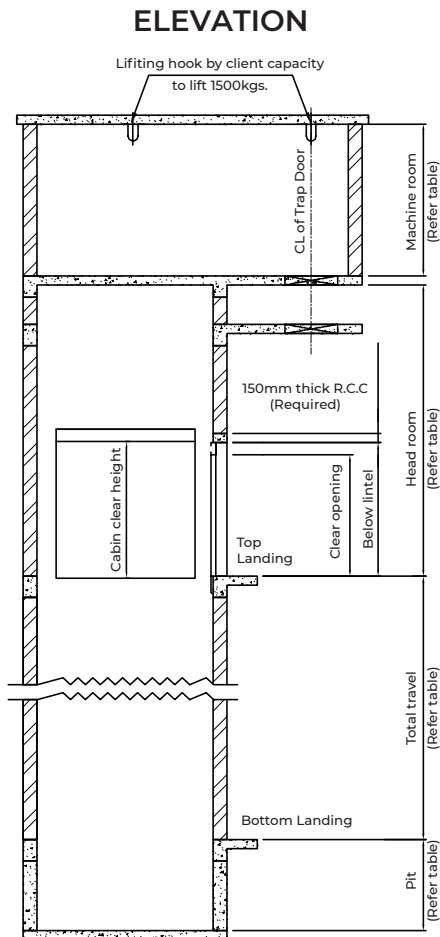
* FE - FRONT EXTENSION

* SE - SIDE EXTENSION

HOSPITAL LIFTS - WITH MACHINE ROOM

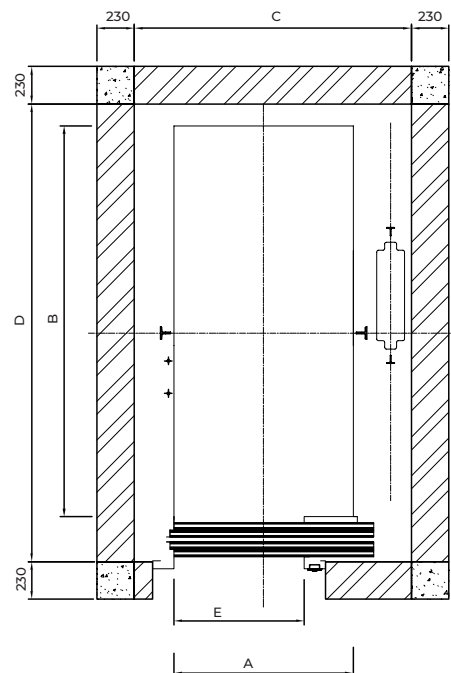


HOSPITAL LIFTS - WITH MACHINE ROOM

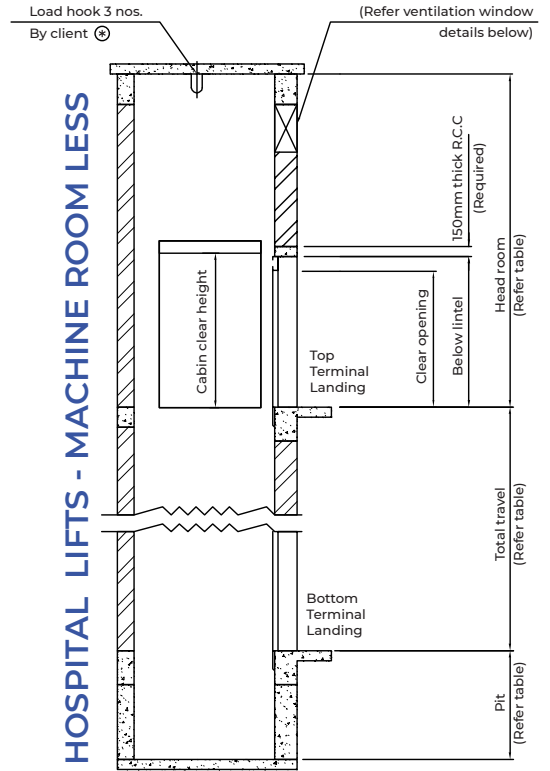


HOSPITAL LIFTS - WITH MACHINE ROOM LESS

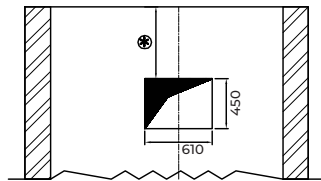
PLAN OF LIFTWELL - 2 PANEL SIDE OPENING DOOR LIFT



ELEVATION



VENTILATION WINDOW CUTOUT DETAIL



(*) Will be confirmed in GAD

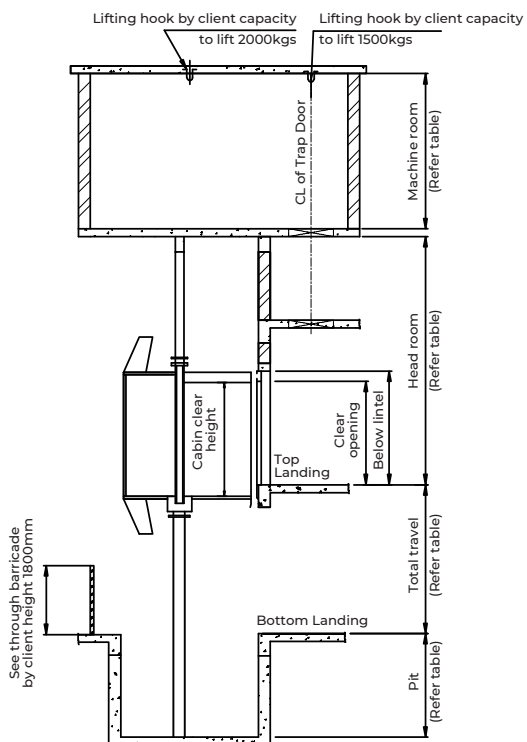
(R.C.C. beams required in headroom on side walls will be confirmed in GAD)

Mini Sukranti MR-R.C.C. not applicable for 6 - 10 passengers

SCENIC LIFT																		
CENTRE OPENING DOOR LIFT																		
LOAD		LIFT MODELS	SPEED IN MPS	CAR INSIDE			CABIN CLEAR HEIGHT	LIFT WELL			ENTRANCE	PIT DEPTH	HEAD ROOM HEIGHT	WALL OPENING	M/C ROOM HEIGHT	M/C ROOM EXTENSION	NO.OF STOPS	TRAVEL HEIGHT IN METER
PERSONS	KGS			A	B	C		D	E	F								
8	544	3-SIDED (MR)	1	1200	1400	-NA-	2200	2500	850	1800	800	2000	4800	1560	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		MINIMALIST (MR)	1	1100	1300	-NA-	2200	2500	850	1650	800	1600	4800	1560	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
10	680	SEMI-CIRCULAR (MR)	1	1000	1700	1400 Ø	2100	2500	850	2100	800	2000	4800	1500	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		3-SIDED (MR)	1	1200	1500	-NA-	2200	2500	850	1900	800	2000	4800	1660	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		MINIMALIST (MR)	1	1200	1500	-NA-	2200	2500	850	1850	800	1600	4800	1660	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
13	884	CIRCULAR (MR)	1	900	2400	1400 Ø	2100	2500	950	2700	900	2000	4800	1400	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		SEMI-CIRCULAR (MR)	1	1000	2200	1400 Ø	2100	2500	1250	2600	900	2000	4800	1500	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		3-SIDED (MR)	1	1400	1600	-NA-	2200	2500	850	2000	900	2000	4800	1860	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
		MINIMALIST (MR)	1	1400	1600	-NA-	2200	2500	850	1950	900	1600	4800	1860	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78
16	1088	CIRCULAR (MR)	1	900	2800	1400 Ø	2100	2500	1100	3100	900	2000	4800	1400	2800	F+2000 & 1000+D +1000	16	45
			1.25														19	56
			1.5														23	67
			1.75														27	78

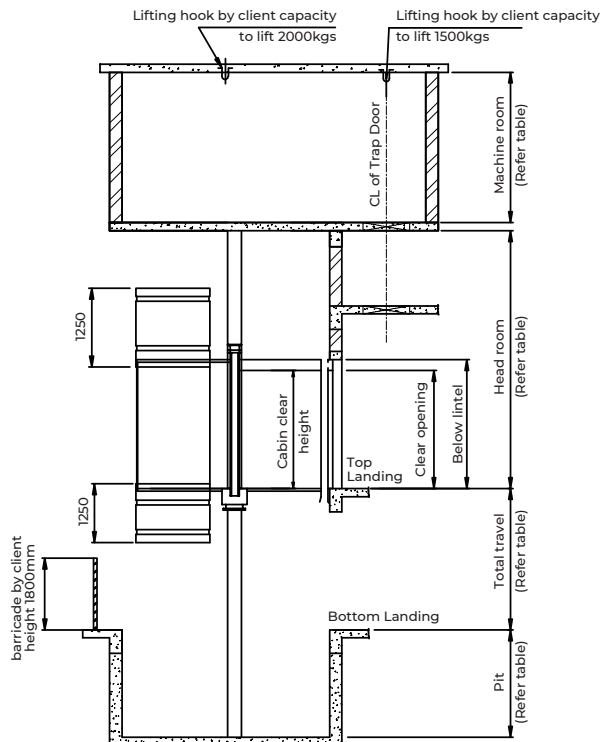
SCENIC LIFTS - 3 SIDED

ELEVATION

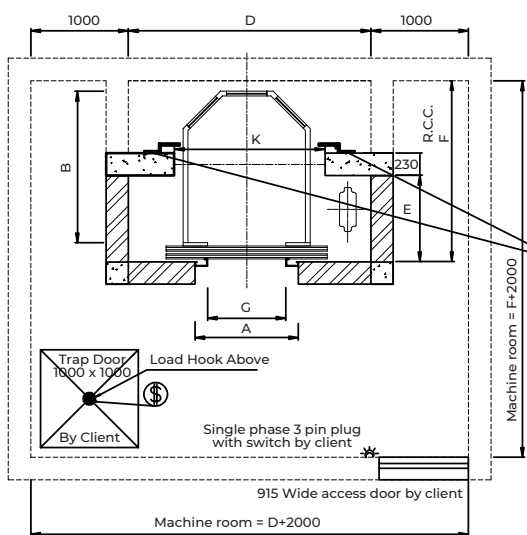


SCENIC LIFTS - CIRCULAR

ELEVATION

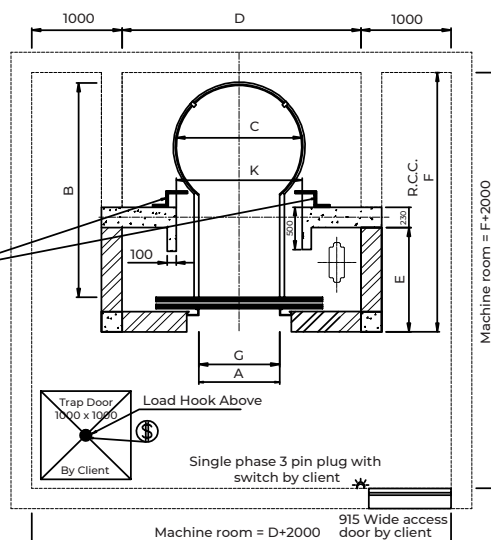


LIFT WELL AND MACHINE ROOM



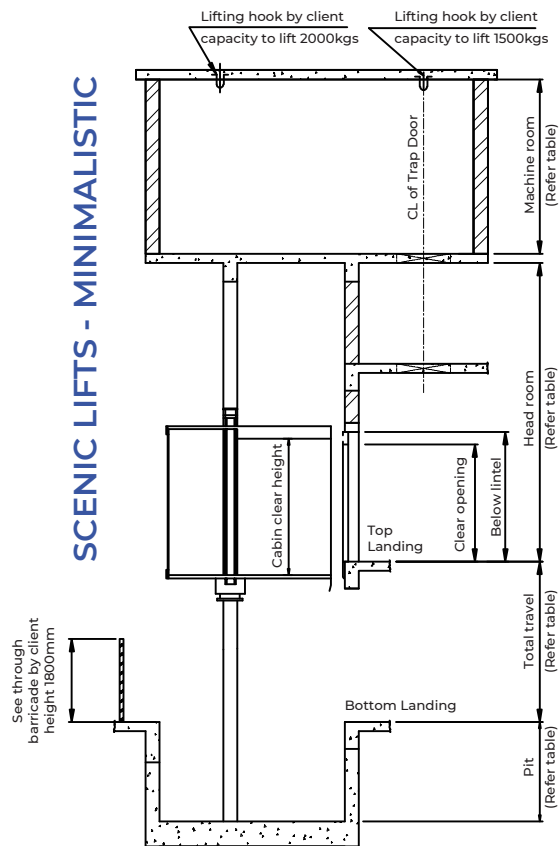
⑤ Trap door required based on site condition & capacity of the lift

LIFT WELL AND MACHINE ROOM

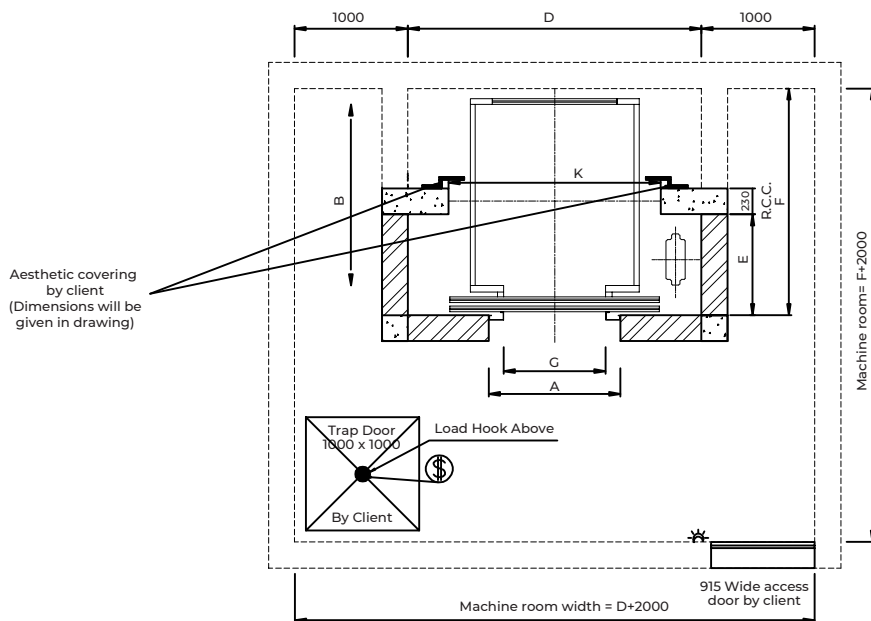


④ Trap door required based on site condition & capacity of the lift

ELEVATION



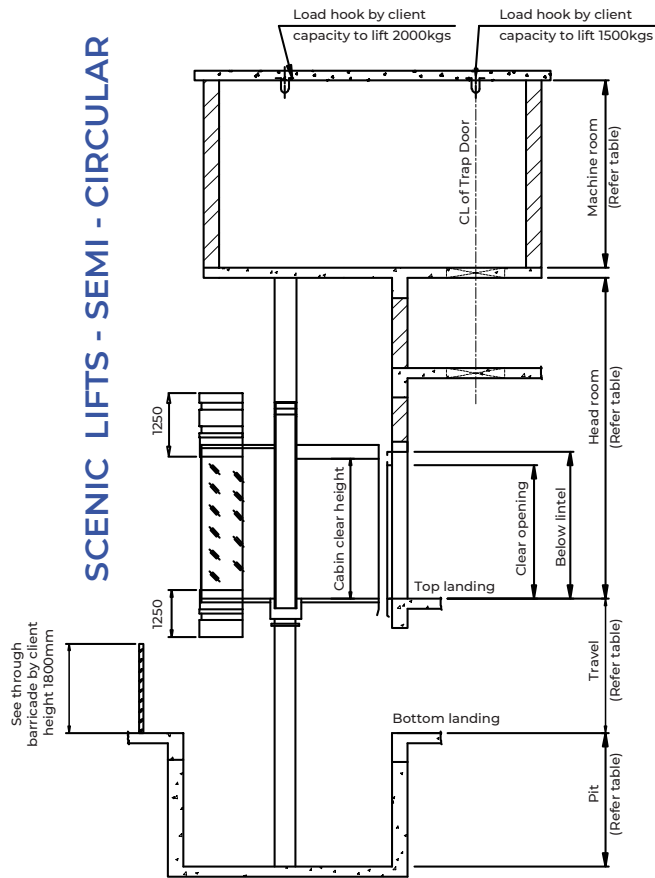
LIFT WELL AND MACHINE ROOM



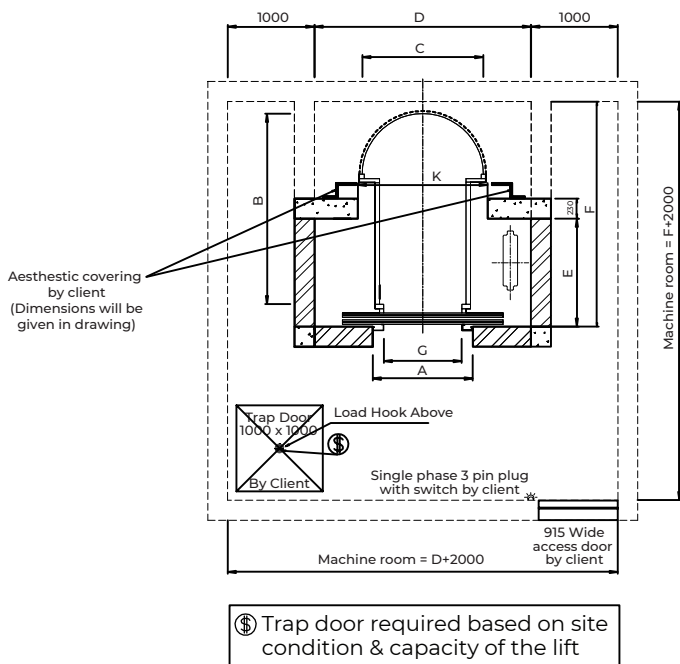
Ⓢ Trap door required based on site condition & capacity of the lift

ELEVATION

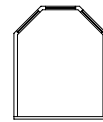
SCENIC LIFTS - SEMI - CIRCULAR



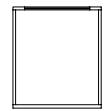
LIFT WELL AND MACHINE ROOM



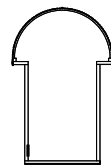
SCENIC LIFTS



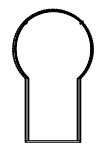
3-SIDED



MINIMALIST



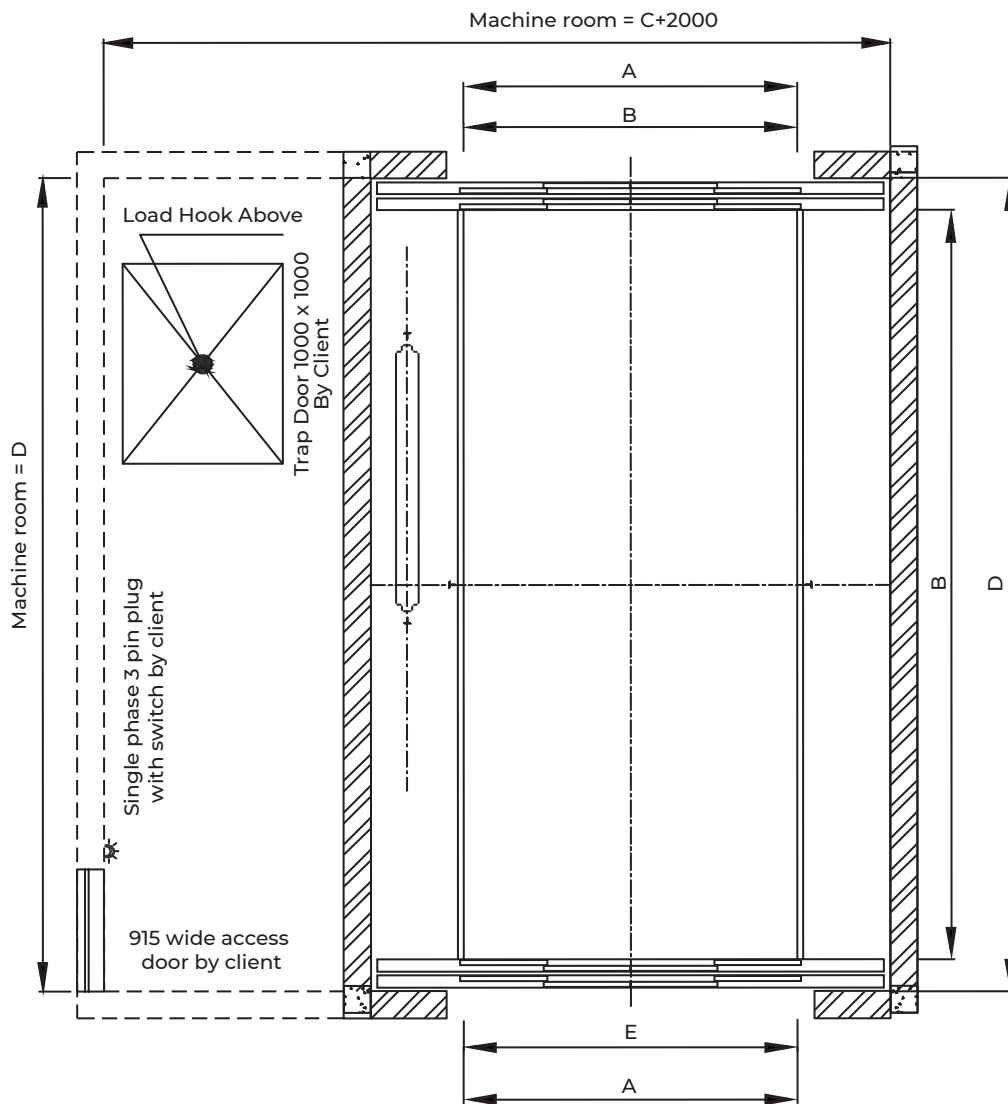
SEMI-CIRCULAR



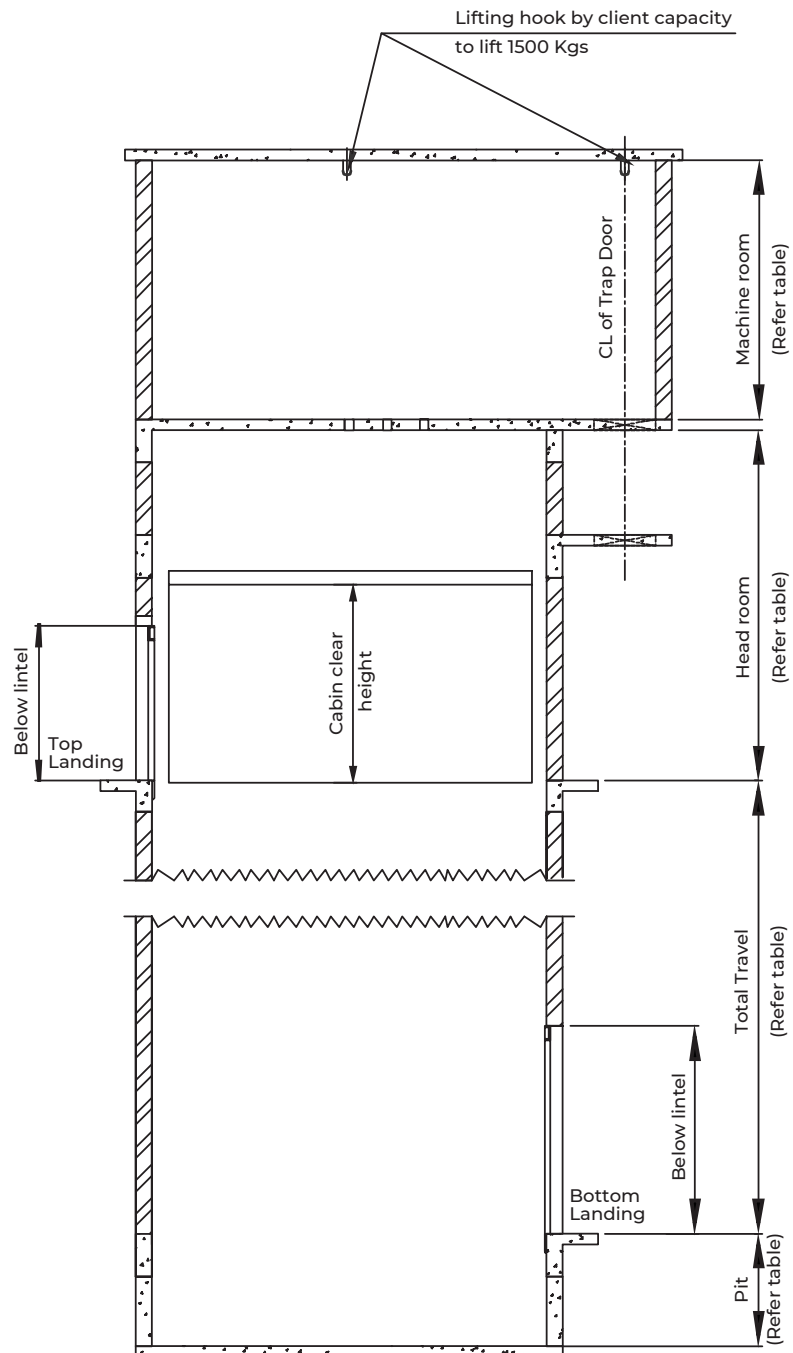
CIRCULAR

FOUR-PANEL CENTRE OPENING DOOR														
CAPACITY LOADS IN KGS	SPEED IN MPS	CAR INSIDE		CABIN CLEAR HEIGHT	FOUR-PANEL CENTRE OPENING TELESCOPIC DOOR(FPCOTD)			ENTRANCE	HEADROOM HEIGHT	M/C ROOM EXTENSION	PIT DEPTH	BELOW LINTEL HEIGHT	NO. OF STOPS	TRAVEL HEIGHT IN METER
		A	B	CH	C	D	MIN. FLOOR HEIGHT	E				FPCOTD		
2500	0.5	2500	5000	2200	3900	5480	2550	2500	5000	C+2000	1600	2200	7	18
2500	0.5	2300	5000	2200	3600	5480		2300	5000	C+2000	1600	2200	7	18

FOUR-PANEL CENTRE OPENING DOOR



FOUR-PANEL CENTRE OPENING DOOR



SERVICE LIFT(DUMBWAITER)

Our goods lift collection includes an extensive selection of dumb waiter and service lifts. These options are highly versatile, and ideally suited to fulfilling a wide range of requirements. They are particularly useful in retail environments and offices, where they really are an invaluable feature.

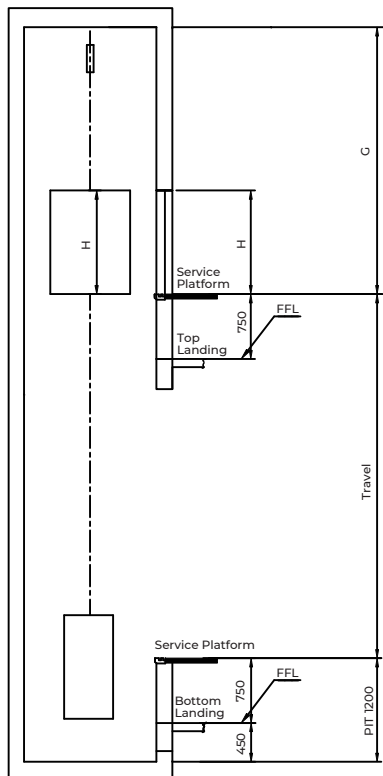
Our high quality dumb waiters and service lifts are manufactured to only the highest possible standards and are both highly reliable and simple to use, making them an ideal choice.

- All Dimensions are in m.m.
- All Dimensions are clear finished lift wells after plastering.
- Dimensions in the machine room depends upon orientation and number of lifts shafts in the building.
- If staircase is not provided and stell ladder is being provided, please provide trap door with lifting hook in Machine Room.
- For specific requirement our local representative will be happy to work with you in the preparation of GAD drawings.

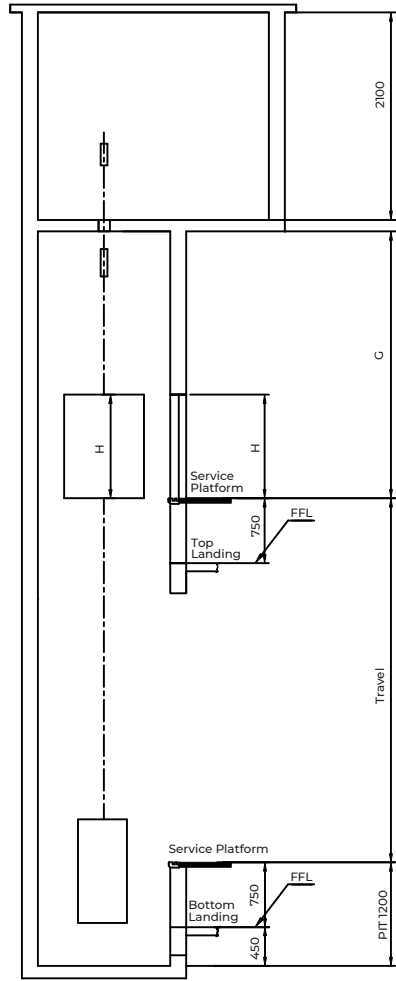
LOAD KG	CAR INSIDE			LIFT WELL		ENTRANCE	HEADROOM	
	A	B	H	C	D	E	WITHROOM	MRL
100	700	700	800	1300	900	700	3000	4050
150	800	800	900	1400	1000	800	3000	4150
200	900	900	1000	1500	1100	900	3000	4250
250	1000	1000	1200	1600	1200	1000	3000	4450

- * Available in MR and MRL types (But both geared machine only)
- * Speed 0.34 MPS
- * Max. No. Of Floors - 6
- * Max.Travel Height 18mts

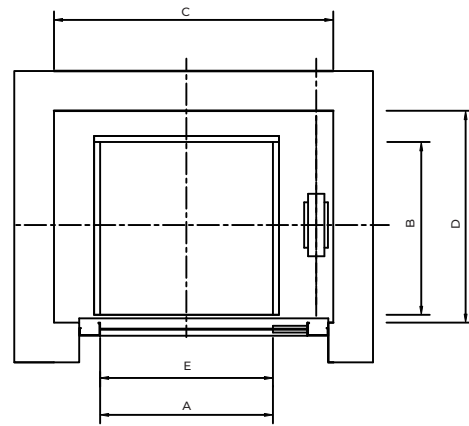
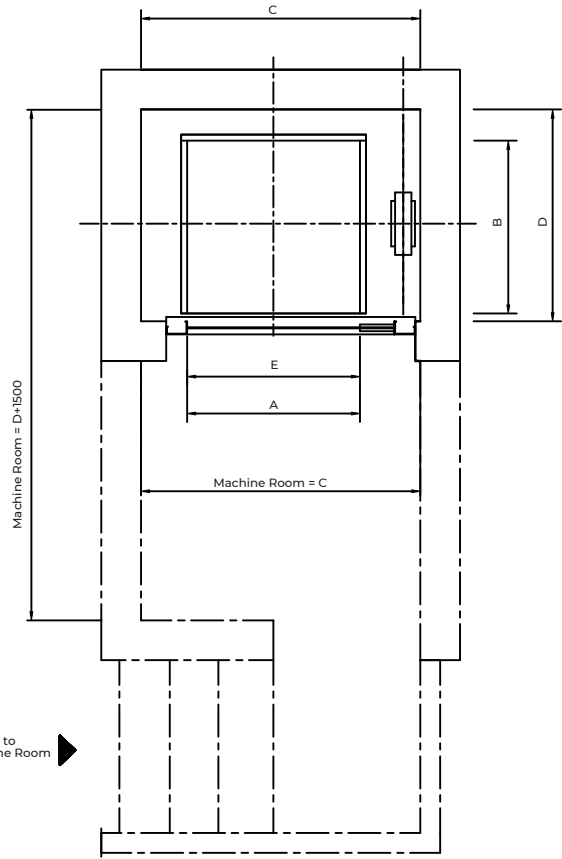
MACHINE ROOM LESS



WITH MACHINE ROOM



Stapes to
Machine Room



NOMENCLATURE FOR FIXTURES

PRODUCT DESCRIPTION			PASSENGER LIFTS			
FIXTURE	JLPL DESCRIPTION		MRL			
		ITEM CODE	MINI SUKRANTI LOW-RISE	MINI SUKRANTI MEDIUM-RISE	SUKRANTI	
HANDRAIL	ROUND	JLHR01	✓	✓	✓	
	SQUARE	JLHR02	X	✓	✓	
	ROUND - PHYSICALLY CHALLENGED	JLHR03	X	X	✓	
	FLAT	JLHR04	X	X	✓	
	TRI - ROUND	JLHR05	X	X	✓	
COP	COP	JLCP01	✓	✓	✓	
	FULL COP	JLCP02	X	✓	✓	
	PREMIUM - FULL COP	JLCP03	X	X	✓	
LOP	INTEGRATED PANEL	GROUTING - LOP	JLLP01	X	X	✓
		SURFACE MOUNT - LOP	JLLP02	✓	X	X
		PREMIUM - SURFACE MOUNT - LOP	JLLP03	X	X	✓
		PREMIUM - GROUTING - LOP	JLLP04	X	X	✓
		SURFACE MOUNT - LOP	JLLP05	X	X	✓
		GROUTING - LOP	JLLP06	X	X	X
		SURFACE MOUNT - LOP	JLLP23	X	✓	X
	SPLIT PANEL					
		SURFACE MOUNT - LOP	JLLP14	X	X	✓
		GROUTING - LOP	JLLP18	X	X	✓
BUTTONS	ROUND	JLBT01	X	✓	✓	
	SQUARE	JLBT02	✓	X	X	
	OVAL	JLBT03	X	X	✓	
DISPLAY	ORANGE SQUARE DOT MATRIX (OSDM)	JLDP01	X	X	✓	
	SEVEN SEGMENT - RED	JLDP02	✓	X	X	
	SEVEN SEGMENT - WHITE	JLDP02	X	✓	X	
	LCD 5"	JLDP03	X	X	✓	
	TFT 4.3" VERTICAL / HORIZONTAL	JLDP04	X	X	✓	
	TFT 7" VERTICAL / HORIZONTAL	JLDP05	X	X	✓	
	TFT 10"	JLDP06	X	X	✓	
HALL LANTERN	STANDARD HORIZONTAL / VERTICAL	JLHL01	X	✓	✓	
	PREMIUM HORIZONTAL / VERTICAL	JLHL02	X	X	✓	
FALSE CEILING	SLEEK RECTANGULAR CROSSFLOW FAN	JLFC01	X	X	✓	
	PREMIUM SLEEK RECTANGULAR CROSSFLOW FAN	JLFC02	X	X	✓	
	SLEEK SMALL CIRCULAR / SQUARE DIFFUSER	JLFC03	X	✓	✓	
	PREMIUM STRIP CEILING CROSSFLOW FAN	JLFC04	X	X	✓	
	STANDARD CROSSFLOW FAN	JLFC06	✓	X	X	
	SLEEK SMALL CIRCULAR CROSSFLOW FAN	JLFC08	X	✓	✓	
	SLEEK SMALL CIRCULAR WITHOUT DIFFUSER WITH CROSSFLOW FAN	JLFC09	X	X	✓	
	SLEEK CEILING WITHOUT DIFFUSER WITH CROSSFLOW FAN AND EMERGENCY EXIT	JLFC11	X	X	✓	
	SLEEK SMALL CIRCULAR DIFFUSER WITH CROSSFLOW FAN AND EMERGENCY EXIT	JLFC12	X	✓	✓	
	DECORATIVE CEILING WITH CIRCULAR FAN	JLFC15	X	X	X	
FLOORING	PVC	JLFL01	✓	✓	✓	
	CHEQUERED PLATE	JLFL02	X	X	✓	
	PERGO	JLFL03	✓	✓	✓	

► CABIN FINISHES



ANTHRACITE GREY



CEDAR



HAIRLINE



GOLD HAIRLINE &
GOLD ETCHED



DAMA & MIRROR



TEAK & HAIRLINE

*Cabins mentioned in this page are not suitable for MINI SUKRANTI LR, MINI SUKRANTI MR, EAZYRIDE, NEXTRA FREIGHT, SUKRANTI FREIGHT

*Above images are visual representation only. Actuals may vary.

▶ LANDING DOOR STLYE

NARROW JAMB DOOR



IF CLEAR OPENING IS 2000 mm | BELOW LINTEL IS 2125 mm



HANDRAILS



JLHR01 - Round Handrail



JLHR02 - Square Handrail



JLHR03 - Round Handrail
(Physically Challenged)



JLHR04 - Flat Handrail
(Optional)



JLHR05 - Tri Round Handrail
(Optional)

Finishes: Hairline | Mirror | Gold | Rose gold to be selected as per car panel finish

BUTTONS



JLBT01 - Round



JLBT01 - Round
Tactile (Optional)



JLBT02 - Square



JLBT03 - Oval

Finishes	Hairline, Gold	Hairline, Gold	Hairline	Hairline
COP	JLCP01, JLCP02	JLCP03	JLCP01	JLCP01
LOP	JLLP01, JLLP05	JLLP03, JLLP04	JLLP02	JLLP06

HALL LANTERNS



JLHL01 - Standard
Horizontal



JLHL02 - Premium
Horizontal without
display (Optional)



JLHL01 - Standard
Vertical



JLHL02 - Premium
Vertical without
display (Optional)

Finishes	Hairline, Mirror, Gold & Rose Gold	Hairline, Gold	Hairline, Mirror, Gold & Rose Gold	Hairline, Gold
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DISPLAYS



JLDP01
Orange Square
Dot Matrix (OSDM)



JLDP02
Seven Segment
(Red)



JLDP02
Seven Segment
(White)



JLDP03
LCD 5" (Optional)



JLDP04
TFT 4.3"-Vertical
(Optional)



JLDP05
TFT 7" - Vertical
(Optional)



JLDP05
TFT 7" - Horizontal
(Optional)



JLDP06
TFT 10" (Optional)

LOP - INTEGRATED PANEL



JLLP01



JLLP02



JLLP03 (Optional)

Type	Grouting	Surfacemount	Surfacemount - Premium
Panel Finishes	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror & Gold
Display	JLDP01, JLDP04 - Vertical	JLDP02	JLDP01



JLLP04 (Optional)



JLLP05



JLLP06



JLLP23

Type	Grouting - Premium	Surfacemount	Grouting	Surfacemount
Panel Finishes	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black
Display	JLDP01	JLDP01	JLDP02	JLDP02

LOP - SPLIT PANEL



JLLP14



JLLP18



DISPLAY - OSDM / TFT / LCD - Horizontal

Type	Surfacemount	Grouting	As per selection in floor detail page
Panel Finishes	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black	FINISH - As per LOP Model

COP



JLCP01 - COP



JLCP02 - Full COP



JLCP03 - Premium Full COP (Optional)

Type	Flushmount	Flushmount (Projected 8mm)	Flushmount
Panel Finishes	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black	Hairline, Mirror, Gold Rose Gold & Black
Display	JLDP01, 02, 04	JLDP01, 02, 03, 04, 05, 06	JLDP01, 05 - Vertical
Button	JLBT 01, 02, 03	JLBT 01	JLBT01 Tactile

CEILINGS



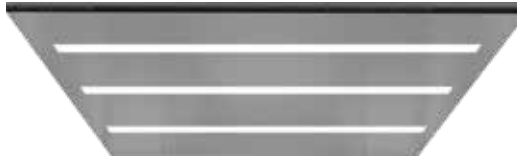
JLFC01- Sleek Rectangular
with Crossflow Fan (Optional)



JLFC02 - Premium Sleek Rectangular
with Crossflow Fan (Optional)



JLFC03 - Sleek Small Circular /
Square Diffuser (Optional)



JLFC04 - Premium Strip Ceiling
with Crossflow Fan (Optional)



JLFC06 - Standard
Crossflow Fan



JLFC08 - Sleek Small Circular
with Crossflow Fan



JLFC09 - Sleek Small Circular
without diffuser with Crossflow Fan



JLFC15 - Decorative
ceiling with Circular Fan
(or Crossflow fan - optional)



JLFC11 - Sleek Ceiling
without diffuser with Crossflow Fan and
Emergency exit



JLFC12 - Sleek Small Circular
Diffuser with Emergency exit

Finish : Single finish only possible for all of the above as per car panel finish

FLOORING



JLFL01 - PVC



JLFL02 - Chequered Plate
(MS / ALUM / SS) (Optional)
Standard - 3mm thickness
(6mm thickness - optional)



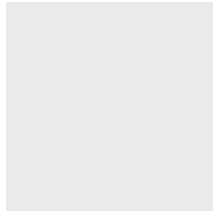
JLFL03 Pergo (Wooden)
(Optional)

CABIN FINISHES

DECORATIVE LAMINATED STEEL SHEET(DLSS)



ANTHRACITE GREY



GREY



TURQUOISE BLUE



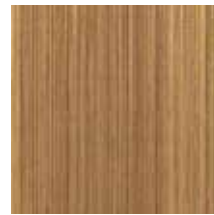
IVORY



MIDNIGHT BLACK



TEAKWOOD



CEDARWOOD

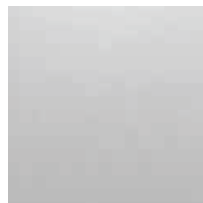


ROSEWOOD

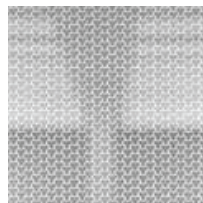
STAINLESS STEEL



SS HAIRLINE



MIRROR



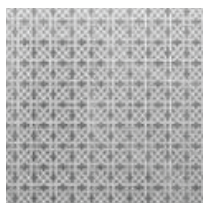
HONEYCOMB



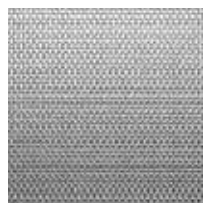
MOONROCK



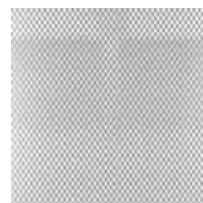
ZEBRA VERTICAL



ETCHED WHITE



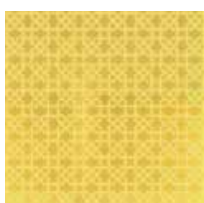
LINEN



DAMA



ZEBRA HORIZONTAL



GOLD ETCHED



GOLD HAIRLINE



GOLD MIRROR



ROSEGOLD



BLACK HAIRLINE



BRONZE

► DCS - DESTINATION CONTROL SYSTEM

The lift destination group control system is an integration of the intelligent chip and intelligent group control algorithm. The destination group control system works with the advance technology controller series integrated in lifts of JOHNSON, to implement intelligent dispatch of lift groups in buildings. DCS is applicable for Sukranti, Nextra and Nextra Express.

DCS - LANDING & COP FIXTURE



FEATURES:

1. Group control for all destination floors.
2. Group control of multiple lifts.
3. Highly-efficient and safe group control system.
4. Reduced lift system cost of a building
5. Energy - saving
6. Flexible
7. User - Friendly
8. Intelligent
9. Performance evaluation
10. Sleek and Compact

* Images shown are indicative

▶ WATCH

(24X7 LIFT MONITORING SYSTEM)

In this fast-paced modern world and changing times, we serve to our customers' changing needs. Johnson Lifts introduces WATCH, a wireless software device that senses, monitors and alerts. WATCH is wireless software that connects your lift to the data center through the IoT device in the lift. This feature enables us to continuously monitor and maintain your lift for trouble free performance thereby improving its reliability. IoT is applicable for Sukranti, Nextra and Nextra Express.

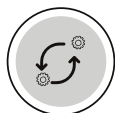


IoT DEVICE - WATCH

FEATURES:



Remote Monitoring



Predictive Maintenance



Efficient Trouble Shooting



Wireless Updates



Online Inspection Device



Breakdown and Passenger Trap Alerts

▶ OUR PRESTIGIOUS CLIENTELE



Residential Apartments



Hospitals



Educational Institutions



Hotels



Major Govt Projects



Malls



Corporate Training Academy, Vyasarpadi, Chennai



National Service Stores, Ambattur, Chennai

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Features/Fixtures may vary as per Model/Variant.

Fixtures shown may not be part of standard models/variants.

Specifications of features/fixtures subject to change without prior notice.



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