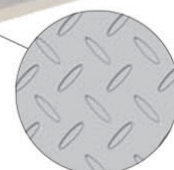




 NEVER COMPROMISE ON QUALITY AND SAFETY

CARGO LIFT CATALOG

 **Schneider**TM
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Since 1992
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*Actual Product might differ from pictures.

STANDARD CABIN FOR FREIGHT LIFT

CAR CEILING
ASC-A-01 Painted Steel
with LED downlight

CAR WALL
Painted Steel

CAR DOOR
Painted Steel

LANDING DOOR
Painted Steel

COP & HOP
304 Hairline Stainless Steel with Dot-Matrix LED Screen
and ASB-M-01 push button

CAR FLOOR
Checkeded Plate

CAR CEILING



ASC-A-01



ASC-A-02

*Actual Product might differ from pictures.

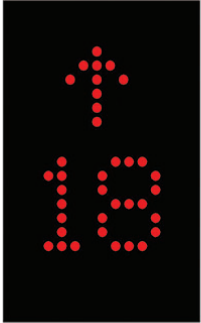
ASC-A-01

Laminated Painted Steel
with LED Lighting and ventilation system

ASC-A-02

Integrated Painted Steel
with LED Down Lights and ventilation system

DISPLAY TYPES



DOT-MATRIX



BLUE-SEGMENT
LCD (OPTIONAL)

PUSH BUTTONS



ASB-M-01



ASB-M-02



ASB-M-03



ASB-M-04



ASB-M-05



STANDARD



OPTIONAL

*Actual Product might differ from pictures.

AS-A-HOP 01

Hairline Stainless Steel with
Dot-Matrix LCD Display

AS-A-HOP 02

Hairline Stainless Steel with
Blue-Segment LCD Display

ASB-M-01

Round Hairline Stainless Steel
with Braille button.

ASB-M-03

Round Hairline Stainless Steel
with Braille button.

AS-A-COP 01

Hairline Stainless Steel with
Dot-Matrix LCD Display

AS-A-COP 02

Hairline Stainless Steel with
Blue-Segment LCD Display

ASB-M-02

Round Hairline Stainless Steel
with Goldish background color

ASB-M-04

Square Hairline Stainless Steel.

ASB-M-05

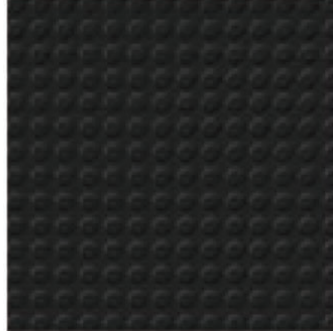
Square Hairline Stainless Steel
with Braille button.

CAR FLOORS

ASF-A-01



ASF-A-02



ASF-A-03



CAR WALL



PS01



PS02



PS03



PS04

*Actual Product might differ from pictures.

PS01 Gray	PS03 Green	ASF-A-01 Painted Steel Checkered Plate	ASF-A-03 Stainless Steel Checkered Plate
PS02 Cream	PS04 Space Gray	ASF-A-02 Black Rubber Plate	

PLANNING GUIDE FOR DIMENSIONS (DEEP CAR) 1150 - 2000kg

Speed(m/s)	Capacity		Car Size CWxCD(mmxmm)	Door Opening(mm)	Std. Hoistway Size / HWxHD (mmxmm)	
	Person	Load(kg)			Single Opening	Through Opening
1.0, 1.5, 1.75	15	1150	1400x1800	CO 900	2500x2200	2500x2300
				SO 1100/1200 *	2500x2250	2500x2450
	16	1250	1400x1950	CO 900	2500x2350	2500x2450
				SO 1100/1200 *	2500x2400	2500x2600
	18	1350	1400x2100	CO 900	2500x2500	2500x2600
				SO 1100/1200 *	2500x2550	2500x2750
	21	1600	1400x2400	CO 900	2500x2800	2500x2900
				SO 1100/1200 *	2500x2850	2500x3050
	26	2000	1600x2500	SO 1100 SO 1200/1300/1400 *	2700x2950	2700x3150

PLANNING GUIDE FOR DIMENSIONS (WIDE CAR) 1150 - 2000kg

Speed(m/s)	Capacity		Car Size CWxCD(mmxmm)	Door Opening(mm)	Std. Hoistway Size / HWxHD (mmxmm)	
	Person	Load(kg)			Single Opening	Through Opening
1.0, 1.5,1.75	15	1150	1800x1400	CO 1000	2900x1850	2900x1900
				SO 1100/1200 *	2900x1850	2900x2050
	16	1250	1950x1400	CO 1100	3050x1850	3050x1900
				SO 1200/1300 *	3050x1850	3050x2050
	18	1350	1950x1500	CO 1100	3050x1900	3050x2000
				SO 1200/1300 *	3050x1950	3050x2150
	21	1600	1950x1700	CO 1100	3050x2100	3050x2200
				SO 1200/1300/1400 *	3050x2150	3050x2350
	26	2000	1950x2100	CO 1100	3050x2500	3050x2600
				SO 1200/1300/1400 *	3050x2550	3050x2750

PLANNING GUIDE FOR DIMENSIONS (Overhead and Pit for A920)

Speed (mm)	Std. OH (mm)	Min. OH (mm)	Std. PIT (mm)	Min. PIT (mm)	Car Clear Height (CIH) (mm)	Door Height (mm)
1.0	4300	4150	1650	1600	2200 (with 100mm false ceiling)	2100
1.5	4450	4300	1750	1700		
1.75	4500	4350	1800	1800		

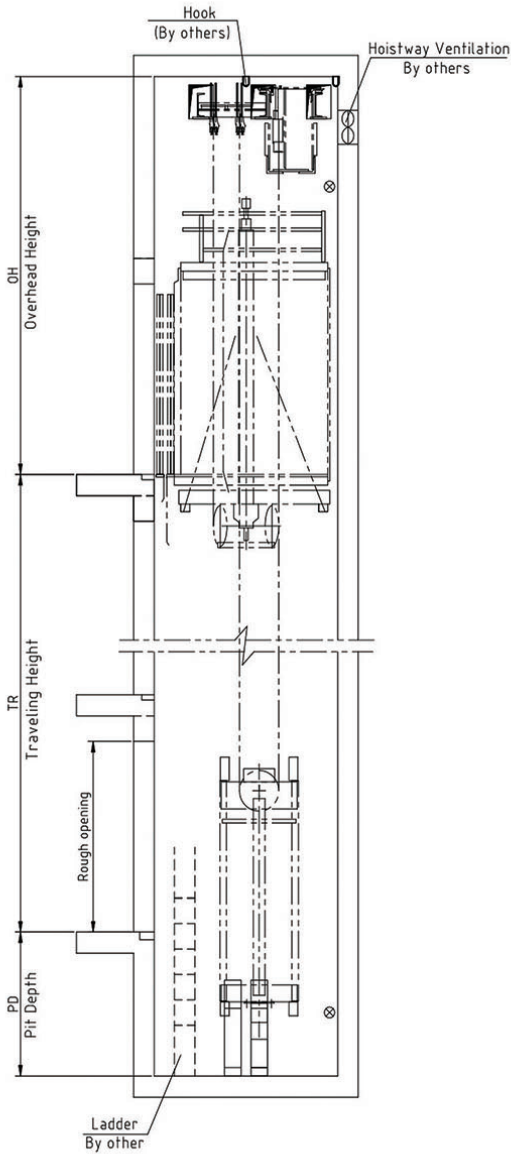
PLANNING GUIDE FOR DIMENSIONS (Overhead and Pit for A930-L)

Speed (mm)	Max. Travel (m)	Std. OH (mm)	Min. OH (mm)	Std. PIT (mm)	Min. PIT (mm)	Car Clear Height (CIH) (mm)	Door Height (mm)
1.0	40	3850	3700	1650	1600	2200 (with 100mm false ceiling)	2100
1.5	60	4000	3800	1750	1700		
1.75	75	4050	3850	1800	1800		

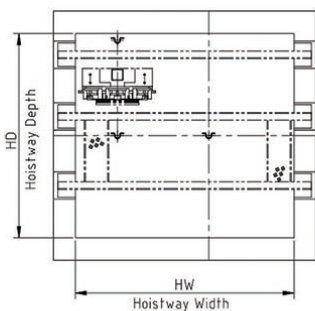
Note: For 2000kg, OH or PD should increase by 200mm based on the table above.

* optional

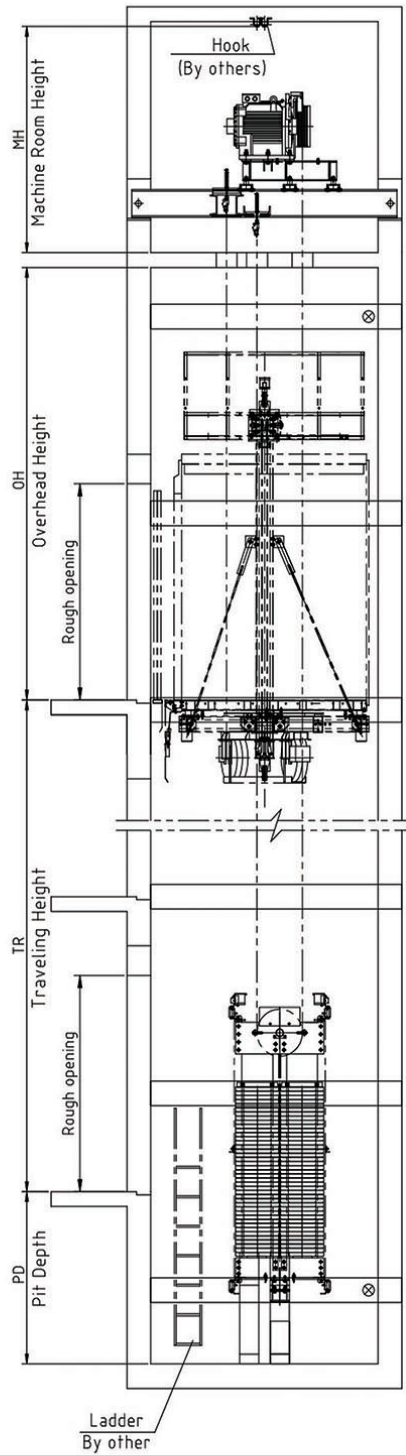
Lift SHaft-SECTION VIEW
A920



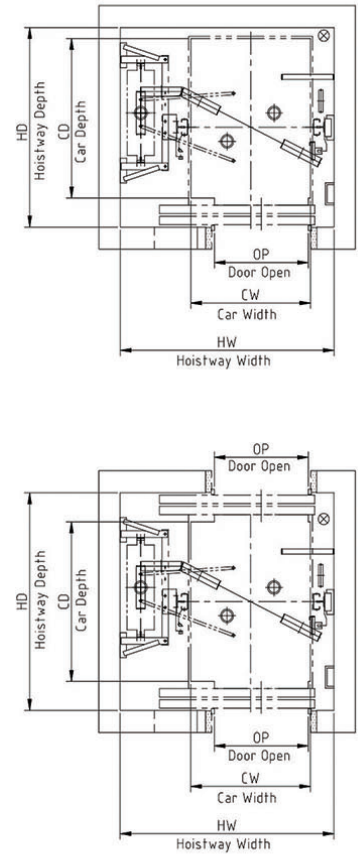
TOP LANDING
A920



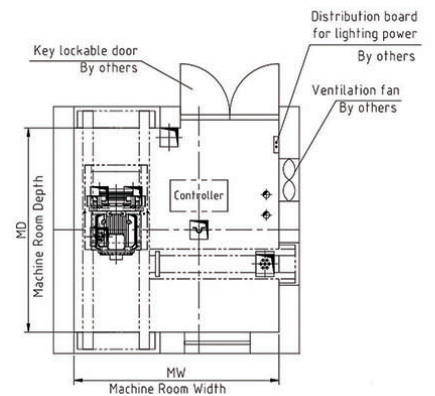
Lift SHaft-SECTION VIEW
A930-L



HOISTWAY PLAN

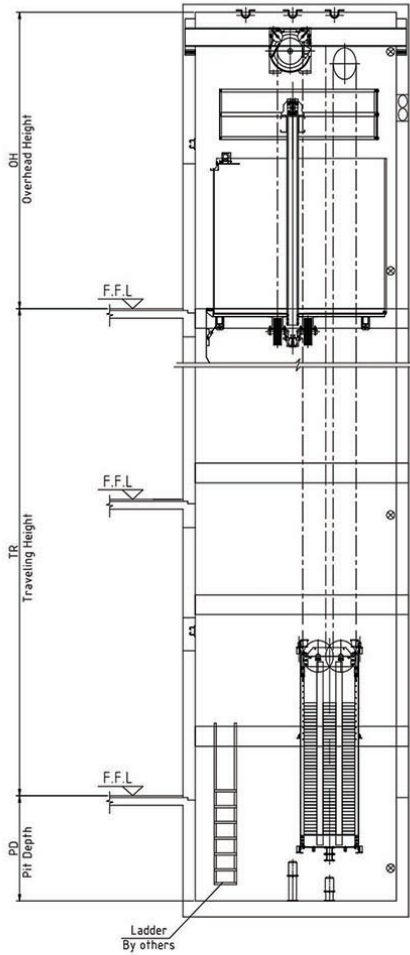


MACHINE ROOM PLAN
A930-L



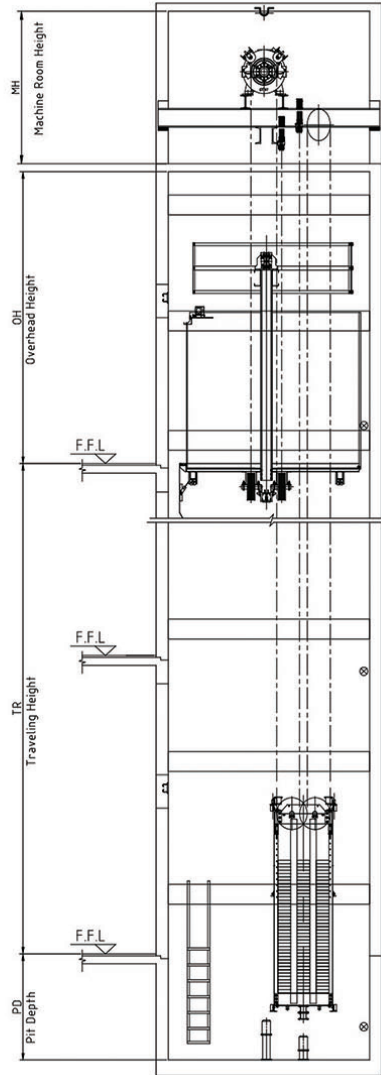
Lift Shaft-SECTION VIEW

MRL

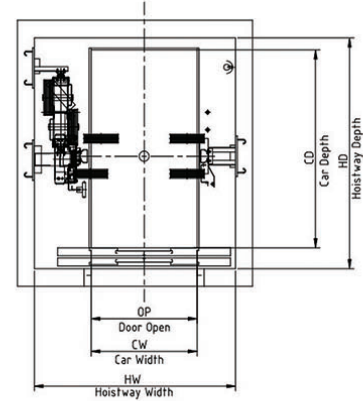


Lift Shaft-SECTION VIEW

MMR

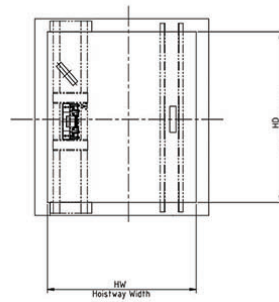


HOISTWAY PLAN



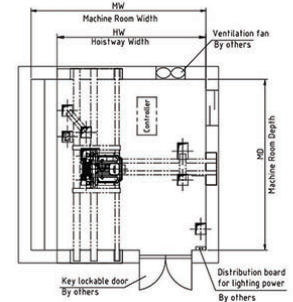
Top Landing

MRL



MACHINE ROOM PLAN

MMR



PLANNING GUIDE FOR DIMENSIONS (2000 - 4000kg)

Speed(m/s)	Max. Travel (m)	Capacity Load(kg)	Car Size	Door Opening(mm)	Std. Hoistway Size / HWxHD (mmxmm)	
			CWxCD(mmxmm)		Single Opening	Through Opening
0.5	40	2000	1500x2700	CO 1500, 4 pannels	2850x3250	2850x3300
		3000	1700x3300	CO 1700, 4 pannels	3250x3850	3250x3900
		4000	2200x3300	CO 2200, 4 pannels	3850x3850	3850x3900

PLANNING GUIDE FOR DIMENSIONS (Overhead and Pit) MRL

Capacity Load(kg)	OH (mm)	PIT (mm)	Car Clear Height (CIH) (mm)	Door Height (mm)
2000	4500	1700	2200 (without false ceiling)	2100
3000	4600	1700		
4000	4600	1700		

PLANNING GUIDE FOR DIMENSIONS (Overhead and Pit) MRA

Capacity Load(kg)	OH (mm)	PIT (mm)	Car Clear Height (CIH) (mm)	Door Height (mm)
2000	4400	1700	2200 (without false ceiling)	2100
3000	4500	1700		
4000	4500	1700		