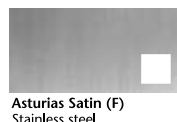















**Ceilings\***

 Asturias Satin (F) Stainless steel	 Black fixings	 LED spots: ■ Up to 100 000 hours and reduces energy consumption by 80% vs. halogen spots. ■ Constant light quality ■ Remain cool in operation	 Eclipsis Globis (LF74) Finishing: F, R2 or R8 Lighting: FLT	 Alba Chromatica (LF75) Finishing: F, R2 or R8 Lighting: FLT	 Astra Dulciana (LF76) Finishing: R2 or R8 Lighting: HAL Astra Aetherna (LF84) Finishing: F or R2 Lighting: LED
 Silicon Grey (R2) Coated metal	 Stainless steel fixings	FLT: Fluorescent tubes <input type="checkbox"/>	 Syntagma Globis (LF81) Finishing: F, R2 or R8 Lighting: FLT	 Alba Arcadia (LF82) Finishing: F, R2 or R8 Lighting: FLT	 Coeli Magica (LF83) Finishing: F Lighting: FLT with white reflector Only for 630 kg and 1000 kg - 1100 x 2100 standard cars
 Alpine White (R8) Coated metal	 White fixings	LED: LED spot lights <input type="checkbox"/>			 Cyprus Sol (LF92) Finishing: F or R2 Lighting: FLT disc

**Walls\***

<b>STAINLESS STEEL</b>	<b>COATED METAL</b>	<b>LAMINATE</b>	<b>WOOD VENEER</b>
 Asturias Satin (F)	 Monterrey Silver (R1)	 Saginaw Merisier (L2) Wood pattern	 Yellowstone Beech (L11) Beech
 Scottish Quad (K)	 Silicon Grey (R2)	 Corsica Cherry (L3) Wood pattern	 Washington Cherry (L13) Cherry
 Flemish Linen (M)	 Astoria Almond (R10)	 Tuscany Pear (L10) Wood	
	 Rockford Red (R11)	 Portland Pearl (L18)	
	 Greenville Grass (R12)	 Oceanside Shell (L19)	
		 Sedona Sandy (L20)	
		 Orlando Olive (L31)	

**Floors\***

<b>RUBBER</b>	<b>COMPOSITE STONE</b>	<b>LAMINATE</b>
 Alexandria Blue (RC4)	 Diorite Black (SF2)	 America Ciliegio (RW1) Wood
 Detroit Grey (RC5)	 Bianco Perla (SF5)	 Huntsville Hardwood (LR2) Wood pattern
 Dallas Black (RC6)		
 Dayton Grey (RC9)		

**Skirting**



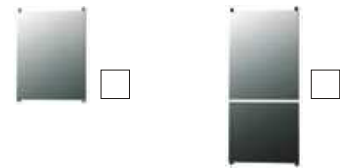
- Made of Asturias Satin (F) stainless steel
- Finished at every end and corner with metal caps

**Handrails (Valid in New Zealand only. Other handrails available to meet AS1735 Part 12.)**

Handrail fixings in stainless steel or black finishing

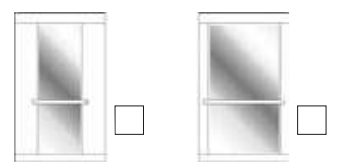
 Aluminium (HR50)	 Stainless steel (HR51)
 Stainless steel (HR51TR)	 Stainless steel (HR53)
 America Ciliegio (HR54) Wood Also available in Huntsville Hardwood (HR55)	

**Mirrors**



- Can be placed on rear and/or side wall
- Glass panel (smoked or clear): partial or full height. Partial width and partial height only standard cars up to 630 kg with car height 2100 mm
- Mirror polished stainless steel panel: only full height
- Mirror fixings in stainless steel or black finishing

**Windows**



- Available on rear wall. Can be full or partial width. Partial height is not available.
- Full width only for cars with width up to 1400 mm.
- Stainless steel handrail is mandatory. Window frame is aluminium.

**Car and Landing signalization**

 KSC 420/421	 KSC 470/471	 KSC 573/575	 KSL 420	 KSL 470	 KSL 570	 KSL 670
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			 KSH 470	 KSH 570	 KSH 670	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			 KSI 470/471	 KSI 573	 KSI 673	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

\*Zinc coated (z) finishing is also available, to be painted/finished locally by the customer.

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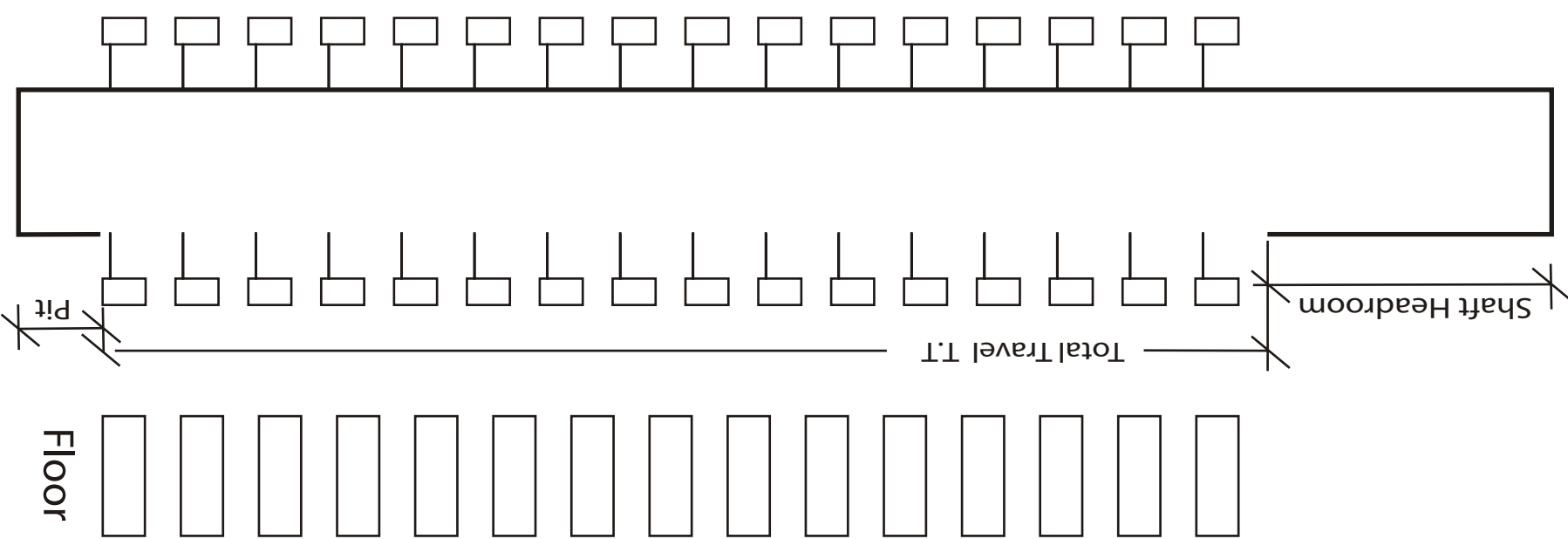
**Landing doors\***

**Stainless steel:** Asturias Satin (F), Flemish Linen (M), Scottish Quad (K).  
**Coated metal:** Monterrey Silver (R1), Silicon Grey (R2), Spanish Anthracite (R6), Astoria Almond (R10).

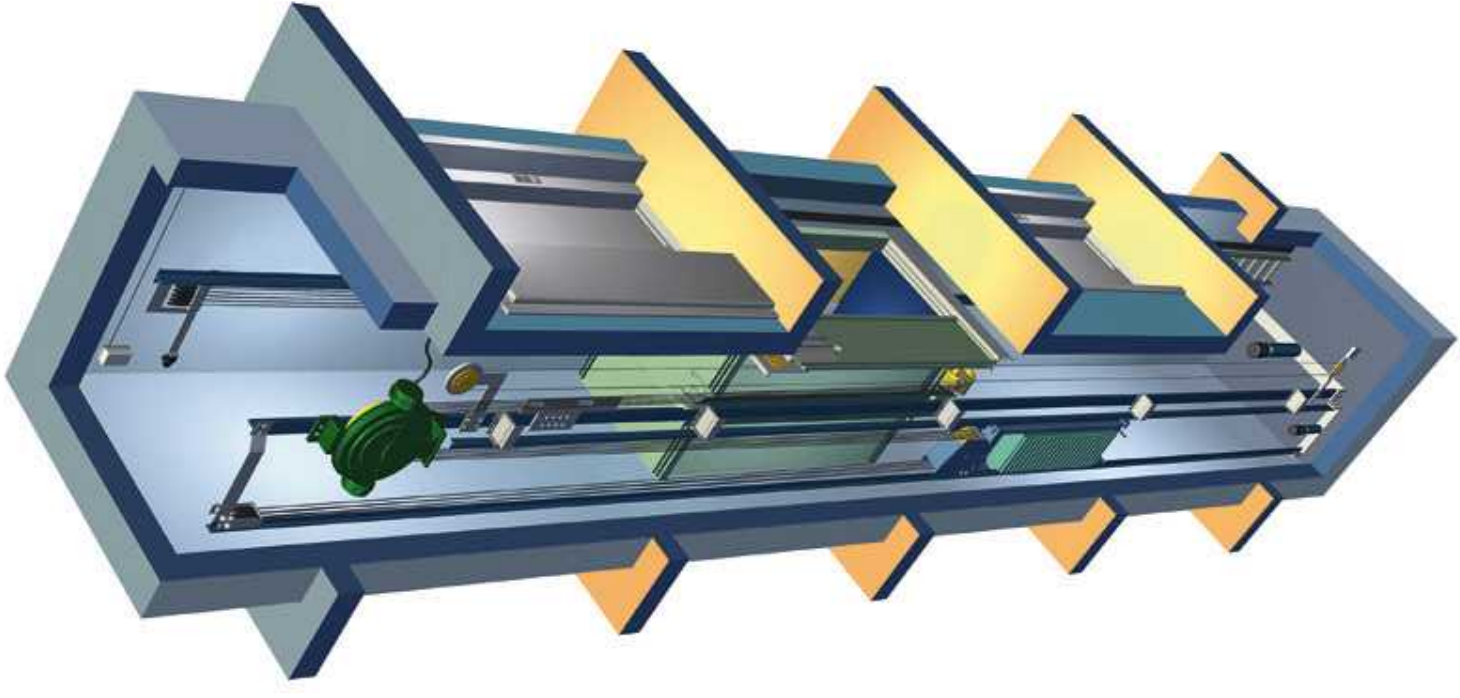
  
Frame door  
  
  
MAP door  
  
  
Curtain of light

- Maintenance and rescue operations are integrated in a small cabinet
- Integrated at topmost landing door or one floor below
- Finishing in Asturias Satin, Scottish Quad, Flemish Linen or zinc coated

Total Travel .....mm  
Pit Depth .....mm  
Shaft Headroom .....mm  
Total Stops .....mm  
(note:-Maximum 16 Stops Total)



# Home Lift



## KONE MonoSpace®

200 000 starts/year - Max. group: 3

**Max. travel: 40 m - Max. stops: 16 - Speed: up to 1.6 m/s - Side (so) or centre (co) opening doors**

Speed (m/s)	Persons/load (kg)	Car size BBxD (mm)	LL (mm)	FW (mm)	FW1 (mm)	Well size (mm)		Through type car
						WWxWD	WWxWD	
1.0	320/4	750x1100	700 so	270	20	1350x1500	n.a.	<input type="checkbox"/>
1.0	320/4	900x1000	700 so	300	40	1400x1400	n.a.	<input type="checkbox"/>
1.0	400/5	800x1200	700 so	270	20	1350x1600	1350x1810	<input type="checkbox"/>
1.0	400/5	950x1100	700so	305	85	1450x1500	1450x1710	<input type="checkbox"/>
1.0	400/5	950x1100	800 so	320	20	1500x1500	1500x1710	<input type="checkbox"/>
1.0	450/6	1000x1200	800 so	320	20	1500x1600	1500x1810	<input type="checkbox"/>
1.0	450/6	1000x1200	900 so	370	20	1650 x 1600	1650 x 1810	<input type="checkbox"/>
1.0	480/6	950x1300	800 so	320	20	1500x1700	1500x1910	<input type="checkbox"/>
1.0	480/6	950x1300	900 so	370	20	1650x1700	1650x1910	<input type="checkbox"/>
1.0	480/6	1000x1250	800 so	320	20	1500x1650	1500x1860	<input type="checkbox"/>
1.0	480/6	1000x1250	900 so	370	20	1650x1650	1650x1860	<input type="checkbox"/>
1.0	630/8	1100x1400	900 so	370	20	1650x1800	1650x2010	<input type="checkbox"/>
1.0	630/8	1100x1400	900 co	370	370	2000x1700	2000x1810	<input type="checkbox"/>
1.0	800/10	1350x1400	900 co	370	370	2000x1800	n.a.	<input type="checkbox"/>
1.0	900/12	1400x1500	900 co	370	370	2000x1850	2000x1910	<input type="checkbox"/>
1.0	900/12	1400x1500	900 so	370	370	2000x1950	2000x2110	<input type="checkbox"/>
1.0	1000/13	1100x2100	900 co	370	370	2000x2400	2000x2510	<input type="checkbox"/>
1.0	1000/13	1100x2100	1000 co	420	420	2200x2400	2200x2510	<input type="checkbox"/>
1.0	1000/13	1100x2100	900 so	370	20	1650x2500	1650x2710	<input type="checkbox"/>
1.0	1000/13	1100x2100	1000 so	420	20	1800x2500	n.a.	<input type="checkbox"/>
1.0	1000/13	1600x1400	900 co	445	445	2150x1850	n.a.	<input type="checkbox"/>
1.0	1000/13	1600x1400	1000 co	420	420	2200x1850	n.a.	<input type="checkbox"/>
1.0	1000/13	1600x1400	1100 co	470	470	2400x1850	n.a.	<input type="checkbox"/>
1.6	630/8	1100x1400	900 so	370	20	1650x1800	1650x2010	<input type="checkbox"/>
1.6	630/8	1100x1400	900 co	370	370	2000x1700	2000x1810	<input type="checkbox"/>
1.6	800/10	1350x1400	900 co	370	370	2000x1800	n.a.	<input type="checkbox"/>
1.6	900/12	1400x1500	900 co	370	370	2000x1850	2000x1910	<input type="checkbox"/>
1.6	900/12	1400x1500	900 so	370	370	2000x1950	2000x2110	<input type="checkbox"/>
1.6	1000/13	1100x2100	900 co	370	370	2000x2400	2000x2510	<input type="checkbox"/>
1.6	1000/13	1100x2100	1000 co	420	420	2200x2400	2200x2510	<input type="checkbox"/>
1.6	1000/13	1100x2100	900 so	370	20	1650x2500	1650x2710	<input type="checkbox"/>
1.6	1000/13	1100x2100	1000 so	420	20	1800x2500	n.a.	<input type="checkbox"/>
1.6	1000/13	1600x1400	900 co	445	445	2150x1850	n.a.	<input type="checkbox"/>
1.6	1000/13	1600x1400	1000 co	420	420	2200x1850	n.a.	<input type="checkbox"/>
1.6	1000/13	1600x1400	1100 co	470	470	2400x1850	n.a.	<input type="checkbox"/>

**Car height (CH)** 2100, 2200  
**Headroom height with 700 mm balustrade** 1.6 m/s: CH+1400 mm  
**Headroom height (SH)\*** 1.0 m/s CH+1400 mm  
**Pit height (PH)** 1.0 m/s min. 1150 mm  
 1.6 m/s: min 1550 mm

**Signed for and on behalf of KONE:** .....  
**Signed for and on behalf of Customer:** .....  
 Date: / / Date: / /

## KONE MonoSpace® Standard Planning Guide



Customer Name: .....

Project Name: .....

