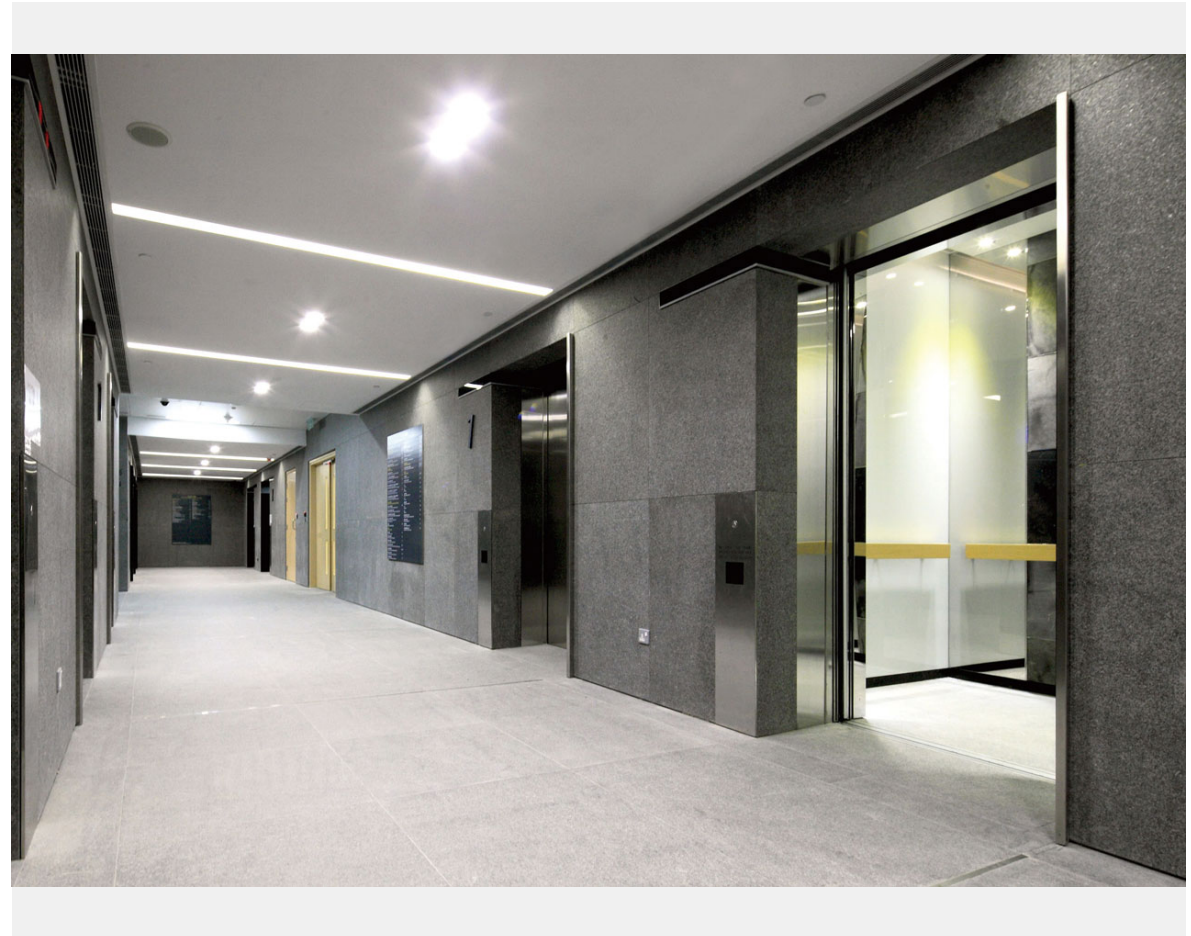
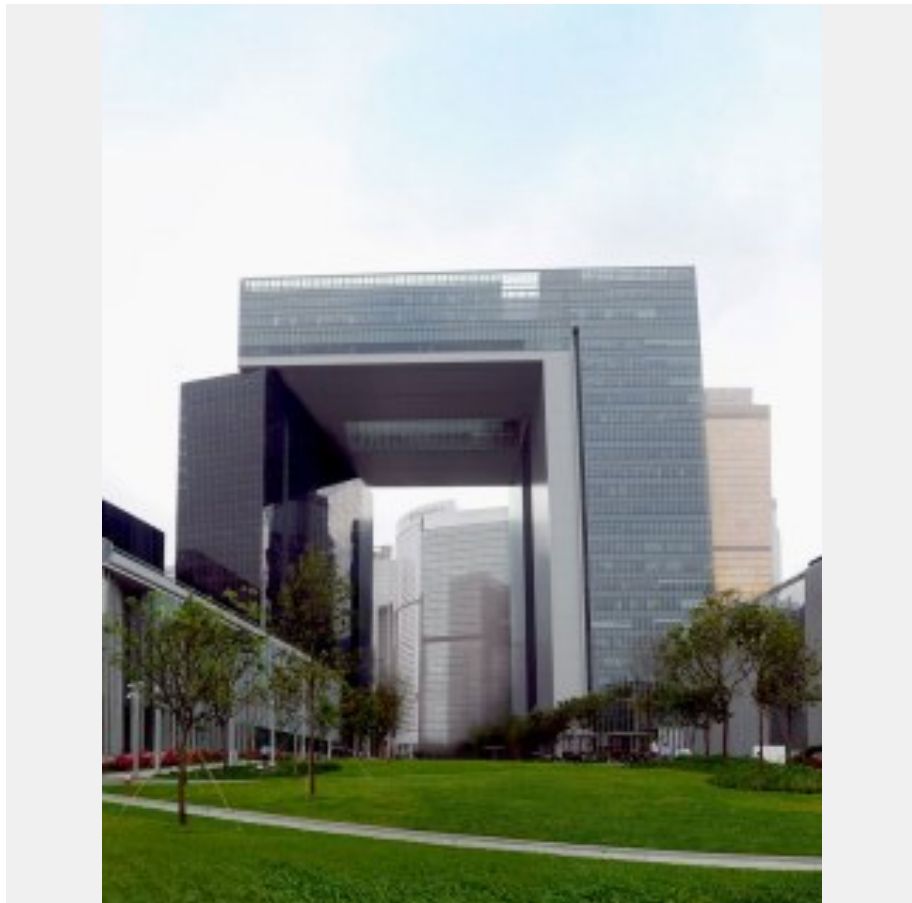


This is located in the central district of Hong Kong. In its 4.2ha premises, this complex consists of an arch-like government office building which resembles the Triumphal Arch in Paris, symbolizing Hong Kong's open door policy "open politics to the citizen" and "multi-cultures". The legislative council, parliament house and the office buildings have become a new landmark of Hong Kong.



Owner	Architectural Services Department
Architect	Rocco Design Architects Ltd
Contractor	Gammon-Hip Hing Joint Venture

Building name	Location	Completion	Total units
The Central Government Complex (Tamar)	Hong Kong, China	2011	Elevator 58 Escalator 25





Building name

The Central Government Complex (Tamar)

Location

Hong Kong, China

Completion

2011

Total units

Elevator 58
Escalator 25

Specifications

Elevator

Model	Use	Capacity (kg)	Capacity (person)	Speed (m/min)	Stop number of floors (floor)	unit
AC-GL	Passenger	1600	21	210	29	3
AC-GL	Passenger	1600	21	360	5	4
AC-GL	Passenger	1600	21	300	11	6
AC-GL	Service	2000	27	150	29	1
AC-GL	Passenger	1600	21	180	29	2
AC-GL	Passenger	1600	21	360	10	5
AC-GL	Passenger	1600	21	300	13	5
AC-GL	Service	2000	27	150	29	1
AC-GL	Passenger	1600	21	240	12	1
AC-GL	Passenger	1600	21	240	11	4
AC-GD	Passenger	1600	21	150	11	6
MRL	Passenger	1350	18	105	12	2
AC-GD	Passenger	1600	21	150	14	1
AC-GD	Passenger	1600	21	150	12	1
MRL	Passenger	1350	18	105	5	2

Model	Use	Capacity (kg)	Capacity (person)	Speed (m/min)	Stop number of floors (floor)	unit
MRL	Passenger	1350	18	105	4	1
MRL	Passenger	1350	18	105	6	2
MRL	Passenger	1350	18	105	5	1
MRL	Passenger	1350	18	105	5	2
MRL	Passenger	1600	21	105	7	1
MRL	Passenger	900	12	105	2	2
MRL	Passenger	900	12	105	2	1
MRL	Passenger	1600	21	60	3	1
MRL	Passenger	1500	20	60	2	2
MRL	Passenger	1000	13	60	2	1



Building name

The Central Government Complex (Tamar)

Location

Hong Kong, China

Completion

2011

Total units

Elevator 58
Escalator 25

Escalator

Model	Type	Step width (mm)	Rise (mm)	Incline (degree)	unit
GS8000-NX	S	1000	8600	30	3
GS8000-NX	S	1000	5000	30	2
GS8000-NX	S	1000	5650	30	3
GS8000-NX	S	1000	5000	30	3
GS8000-NX	S	1000	4100	30	2
GS8000-NX	S	1000	8200	30	2
GS8000-NX	S	1000	4100	30	4
GS8000-NX	F	1000	10650	30	2
GS8000-NX	F	1000	10370	30	2
GS8000-NX	F	1000	8720	30	2