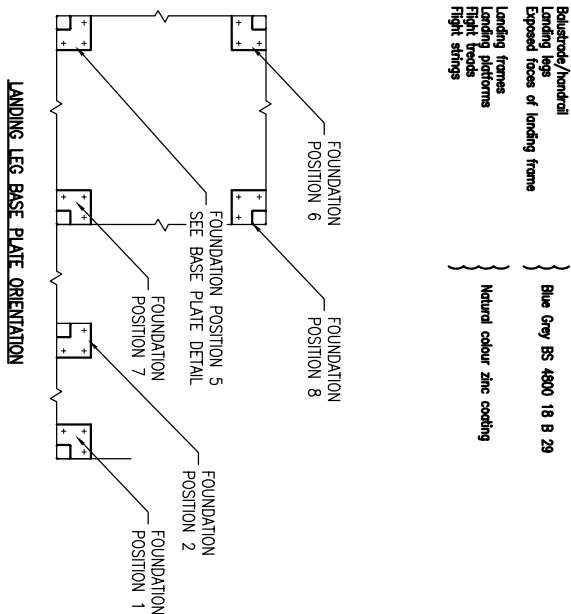
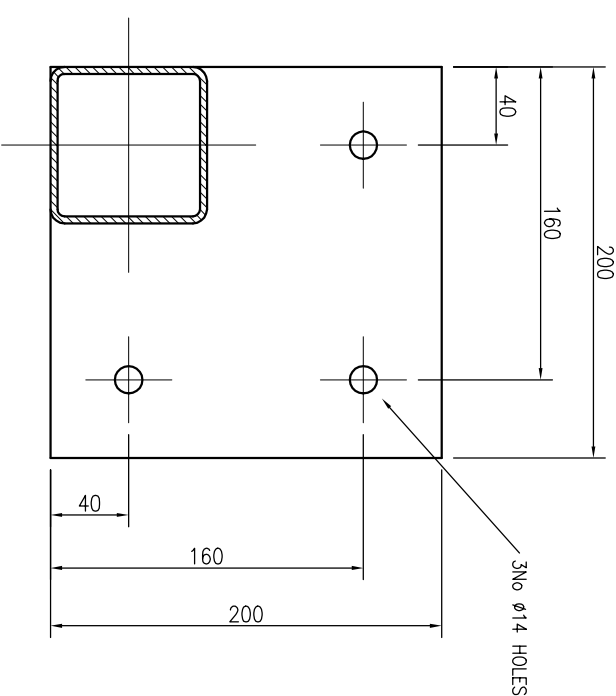
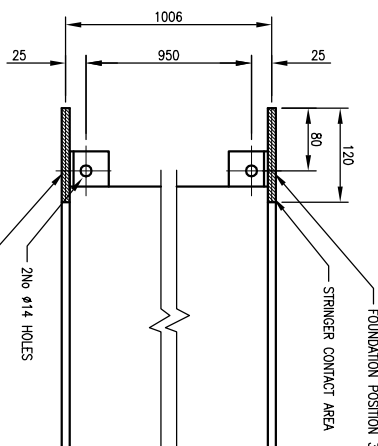
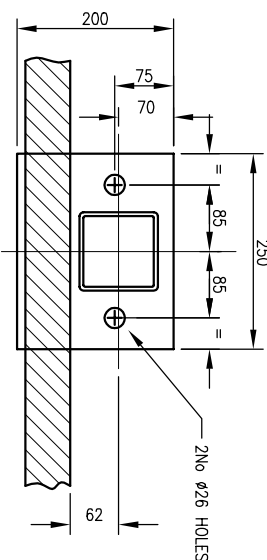
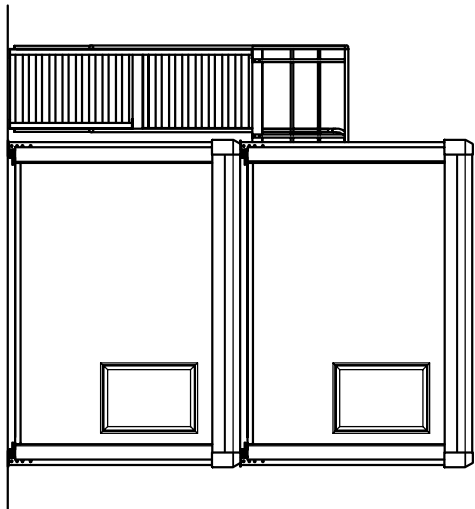
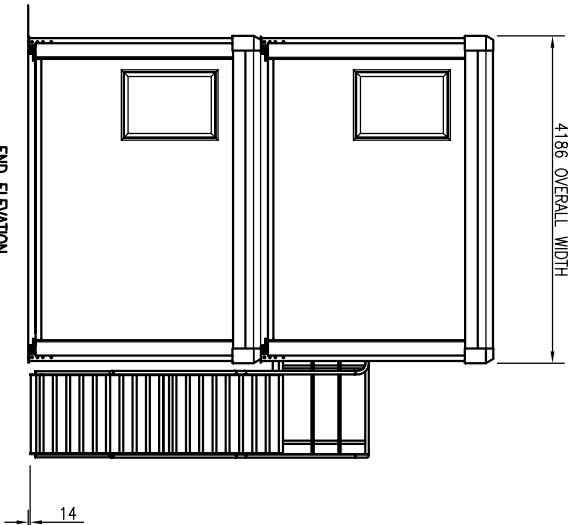




Buildings having the same leg centre dimensions can be double stocked. All buildings must be fitted with the Lockstart leg fully extended and with all leg pins fitted through the outer leg and secured by pulling the chain tight and securing the anchor bolts defined below. The upper and lower buildings must be bolted together at each of the 4 Lockstart leg positions with M22 bolts (strength grade 8), washers and self locking nuts (strength grade 8).

Anchor bolt: Manufactured by HHI (Great Britain) Ltd.
Adhesive anchor ref: HHS-R M20 x 240mm stainless steel anchor rod complete with nut and washer.
Adhesive cartridge ref: HSA M20 x 170mm.

Anchor bolt : Manufactured by The Rampling Company Ltd.
Through Bolt code 56-628, M10 X 80mm stainless steel anchor rod complete with nut and washer.

The foundation loadings for the building include the shell weight of the standard buildings, an imposed design floor load of 3 kN/m^2 (per storey), a wind load of 25 m/s (BS 6398:part 2:1987), an imposed design roof load of 0.75 kN/m^2 and an applied basic wind speed of 44 m/s . The foundation loadings for the staircase and on imposed design floor load of 4 kN/m^2 .

Foundation	Position	9	117 (kN)	Building
Foundation	Position 1	1	3 (kN)	Staircase
Foundation	Position 2	2	5 (kN)	
Foundation	Position 3	3	3 (kN)	
Foundation	Position 4	4	3 (kN)	
Foundation	Position 5	5	3 (kN)	
Foundation	Position 6	6	3 (kN)	
Foundation	Position 7	7	5 (kN)	
Foundation	Position 8	8	5 (kN)	

Rise	170
Rise O/A	32.30
Collar	250
Collar Rise	500
Plus Collar Pitch	34.7
Neck width	20
Neck girth	20
Width between straps (unobstructed width)	10000
Width between handrails	1012.20
Handrail diameter	48
Right O/A with (handrail)	1108
Handrail height (vertically from pitch line)	800
Handrail O/A (including handrail)	8639

LOWER FLIGHT				-2250
Gong O/A—	—	—	—	—
Rise O/A —	—	—	—	-1700
UPPER FLIGHT				
Gong O/A—	—	—	—	-2000
Rise O/A —	—	—	—	-1530

SIDE DOOR LANDING	
Width O/A	1400
Length O/A	1400
Handrail Height	1100
INTERMEDIATE LANDING	
Width O/A	1012
Length O/A	987
Handrail Height	1000

UNIT STANDARD COLUMNS	
Exterior: Walls and wall trim	Coexisting grey BS ref 10 A 05
Corner trims	White
Roof	Silver nearest BS ref 00 E 05
Loosefront legs	Grey BS 4800 ref 10 A 05
Doors	Coexisting grey nearest BS ref 10 A 05
Racina	Grey RAL 7042
Windows	Blue foil wrapped ref. Rondo - White Graph 515005-167

STAIRCASE STANDARD COLOURS	
- Ballustrade/handrail - Landing legs - Exposed faces of landing frames	Blue Grey BS 4800 18 B 25
- Landing frames - Landing platforms - Right treads - Right string	Natural colour zinc coating