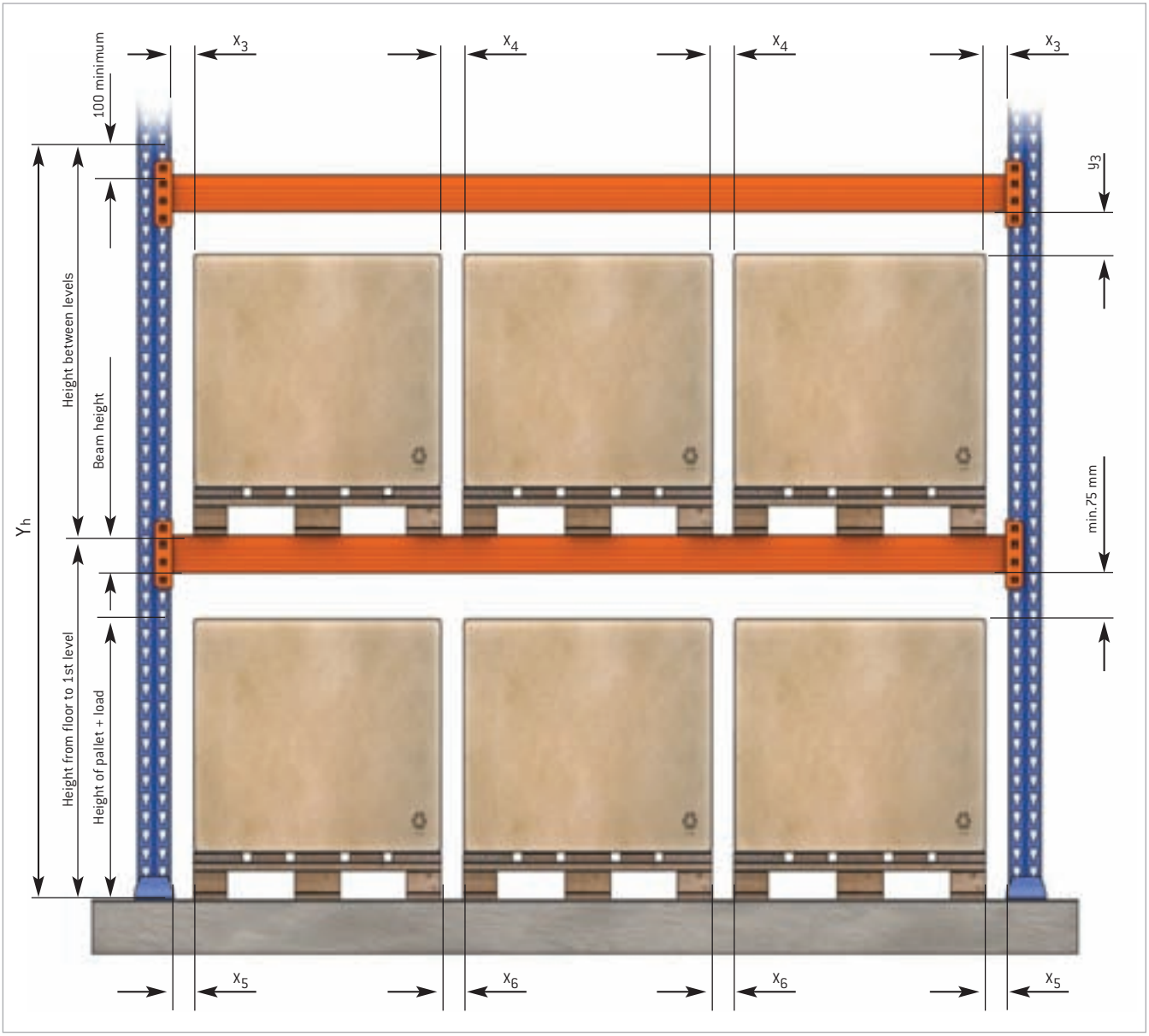
Tolerances



The height between levels is obtained by adding the height of the pallet including the load, to the tolerance Y3, plus the height of the beam and then rounding up this figure to the next multiple of 50 mm.

LEVEL HEGHT	CLASS 400		CLASS 300A		CLASS 300B	
	X_3 X_4	Y_3	X_3 X_4	Y_3	X_3 X_4	Y_3
Y_h (mm)	X_5 X_6		X_5 X_6		X_5 X_6	
3,000	75	75	-	-	-	-
6,000	75	100	75	100	100	100
9,000	75	125	75	125	100	125
12,000	-	-	75	150	125	125

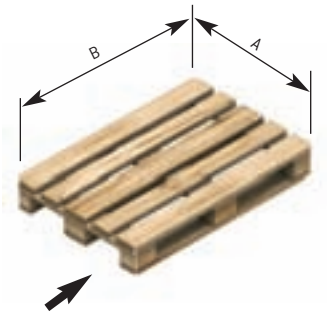
Class 400: racking for front loading fork-lift trucks (stackers, counter-balanced and reach trucks).

Class 300A: racking for VNA man-up turret trucks.

Class 300B*: racking for VNA man-down turret trucks.

*See page 52

BEAM MEASUREMENTS (except class 300B) **in mm**

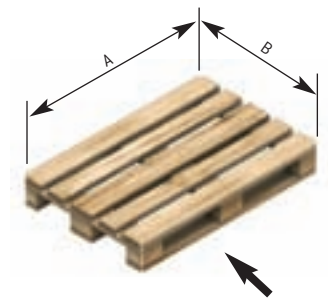


Pallet		L (Beam)
A	B	
800	1,200	1,825
1,000	1,200	2,225
1,200	1,200	2,625

Pallet		L (Beam)
A	B	
800	1,200	2,700
1,000	1,200	3,300
1,200	1,200	3,900

Pallet		L (Beam)
A	B	
800	1,200	3,600

BEAM MEASUREMENTS (except class 300B) **in mm**



Pallet		L (Beam)
A	B	
1,200	800	2,625
1,200	1,000	2,625
1,200	1,200	2,625

Pallet		L (Beam)
A	B	
1,200	800	3,900
1,200	1,200	3,900
1,200	1,200	3,900

FRAME DEPTH MEASUREMENTS

Pallet entry by the narrow side	Pallet measurements	Pallet entry by the wide side
B = 1,100	800 x 1,200	B = 800
B = 1,100	1,000 x 1,200	B = 1,000
B = 1,100	1,200 x 1,200	B = 1,200