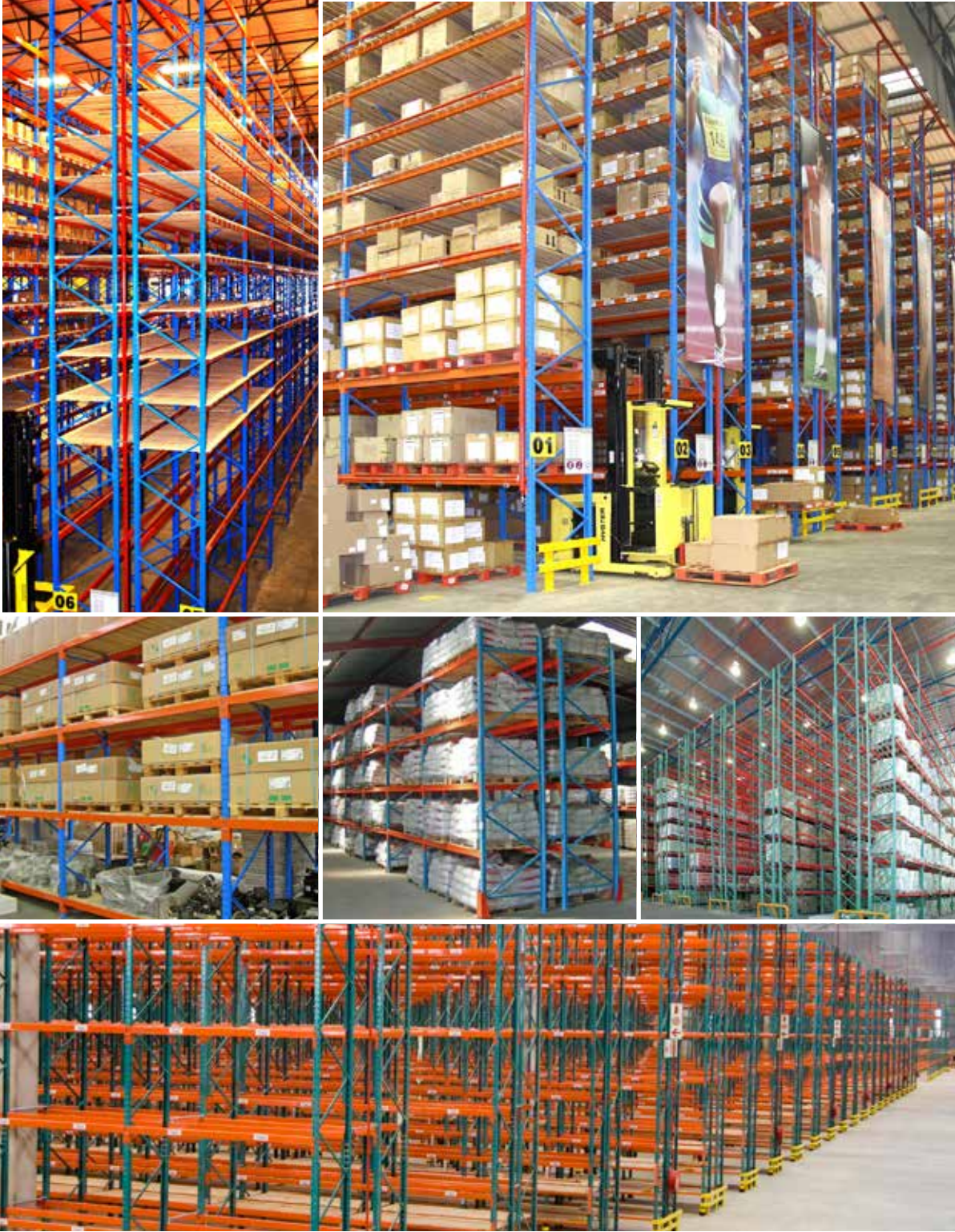


STATIC PALLET RACKING & ACCESSORIES

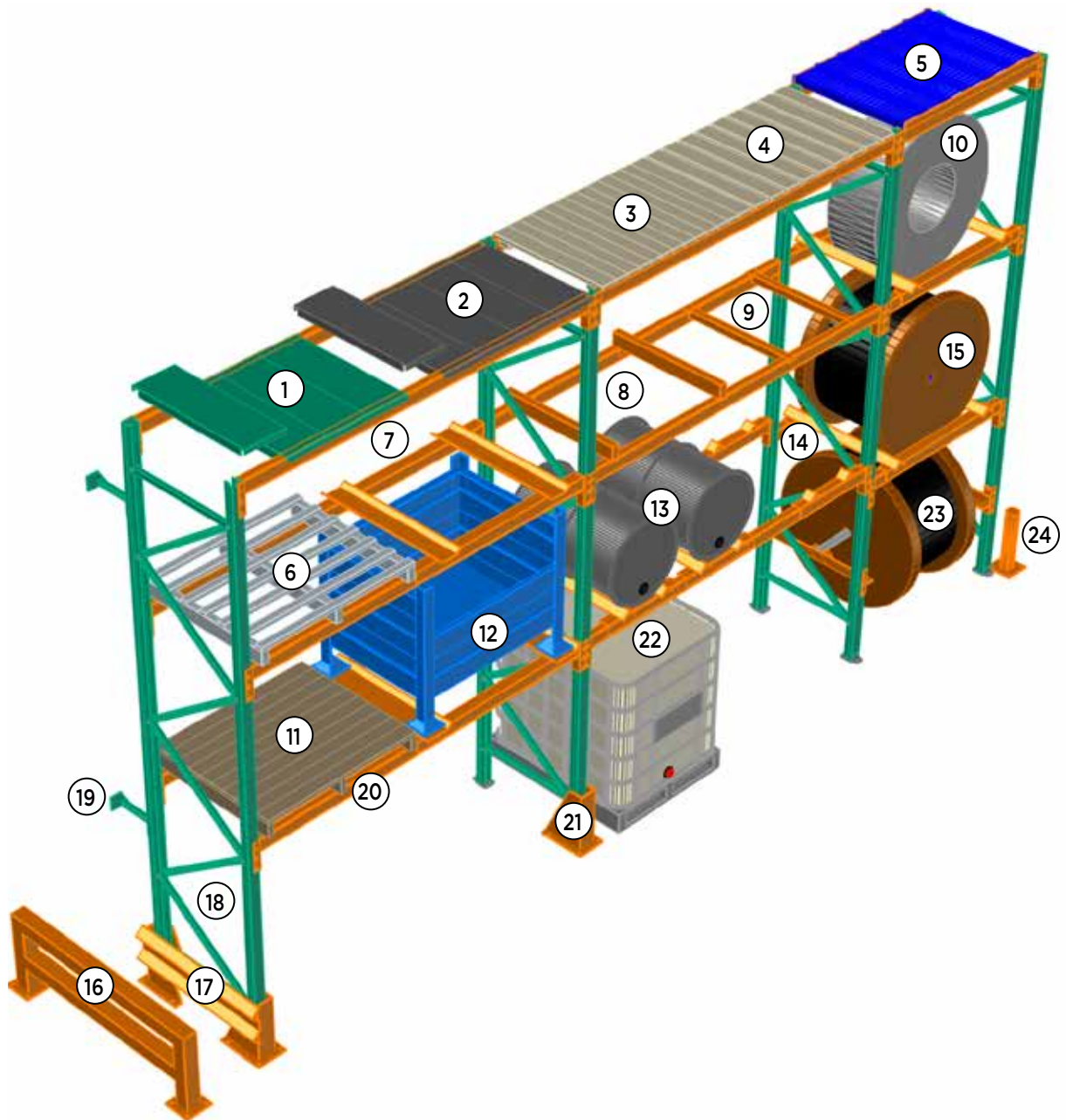
This racking system allows full selectivity and speed of operation which is the main objective. Pallets are fully accessible allowing easy access by Forklift or Reach Truck.

A vast variety of beam and frame sizes are available, each graded to your specific requirements. Beam levels can be easily adjusted to suit your specific pallet height. Safety accessories include Upright and Row End Protectors, which ensure additional protection and safety. Racking can include Drum cradles, Pre-Galvanised or Powder Coated Steel Decks, Timber Decking and Skid Channels.



The Static Pallet System

- Random Access
- Total Space Utilisation - 60%
- Selectivity - Random Access, High Volume
- Space vs. Economy - Good
- Maintenance Costs - Low
- Direct Access to Goods - 100%
- System Finish - Powder Coated or Pre-Galvanised



Legend

- | | | | |
|----------------------------|------------------------|----------------------------------|------------------------|
| ① Powder Coated Steel Deck | ⑦ Skid Channel Support | ⑬ Drum Cradle | ⑲ Row Spacer |
| ② Galvanised Steel Deck | ⑧ Slave Pallet Support | ⑭ Steel Coil/Oil Drum Chock | ⑳ Rack Beam |
| ③ Pine Deck - Closed | ⑨ Deck Support | ⑮ Cable Drum Cradle | ㉑ Upright Protector |
| ④ Pine Deck - Open | ⑩ Steel Coil Cradle | ⑯ Row End Barrier | ㉒ Flow Bin |
| ⑤ Open Steel Decking | ⑪ Wood Pallet | ⑰ Upright Protector with Channel | ㉓ Cable Drum Dispenser |
| ⑥ Steel Pallet | ⑫ Stillage Bin | ⑱ Racking End Frame | ㉔ Bollard |

Support Beams

75mm Open Beams



Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
2960	2220	1770	1480	1260	965	765	620	510	430	365	315

75mm Box Beams



Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
4000	3470	2780	2325	1990	1645	1325	1090	915	783	680	590

95mm Box Beams



Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
4000	4000	3680	3065	2627	2300	2044	1745	1455	1235	1065	925

115mm Box Beams



Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
4000	4000	4000	3815	3265	2860	2545	2290	2080	1910	1760	1600

135mm Box Beams

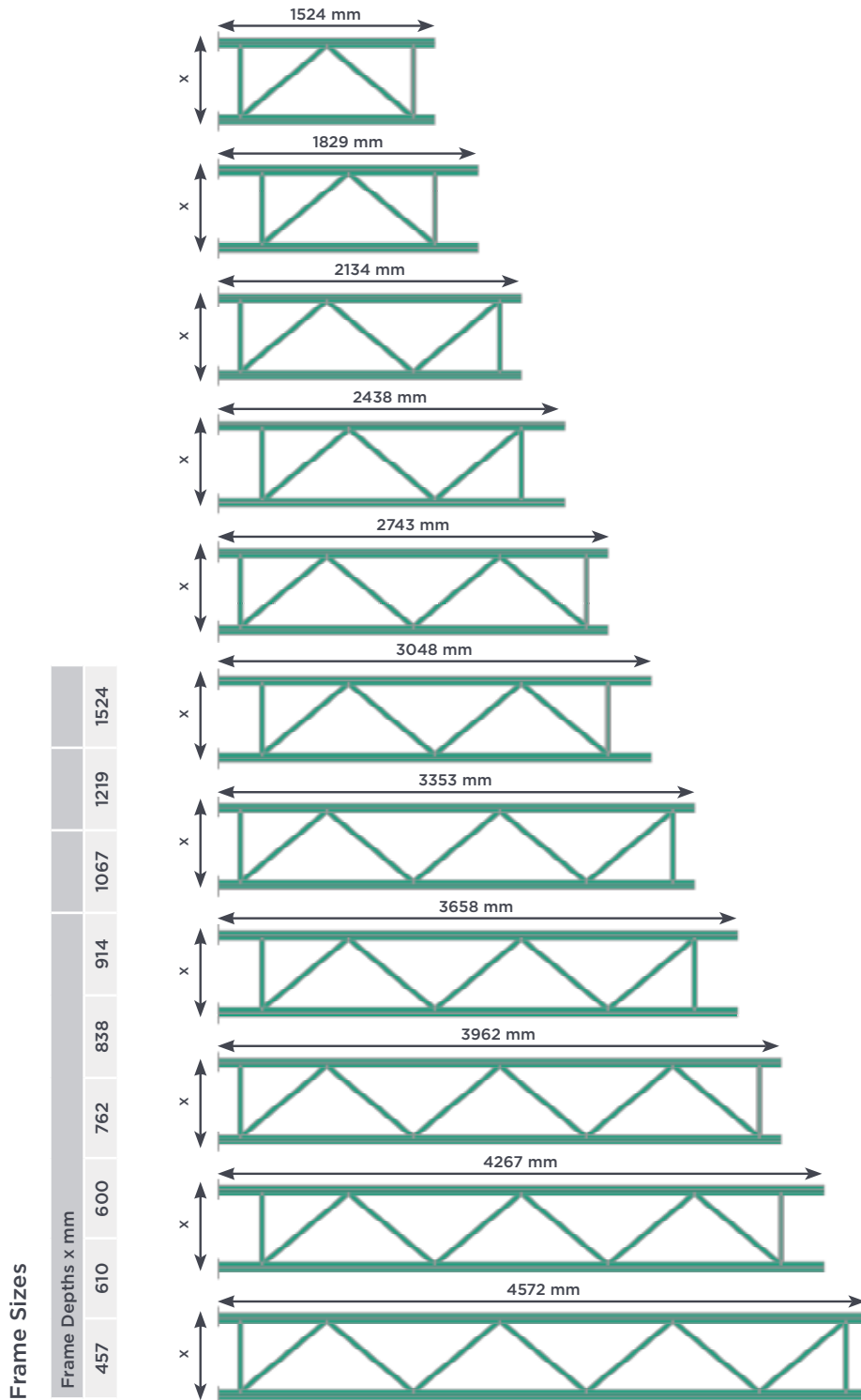


Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
4500	4500	4500	4500	4130	3620	3220	2900	2635	2415	2230	1985

155mm Box Beams



Beam Length mm											
914	1219	1524	1829	2134	2438	2743	3048	3353	3658	3962	4267
Beam Loading max. kg per pair of beams - UDL (Uniformly Distributed Load)											
4500	4500	4500	4500	4500	4370	3890	3500	3180	2915	2690	2500



Frames are manufactured in:

- Light Duty
- Standard Duty
- Medium Duty
- Heavy Duty

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