

Made with robust powder-coated sheet steel.

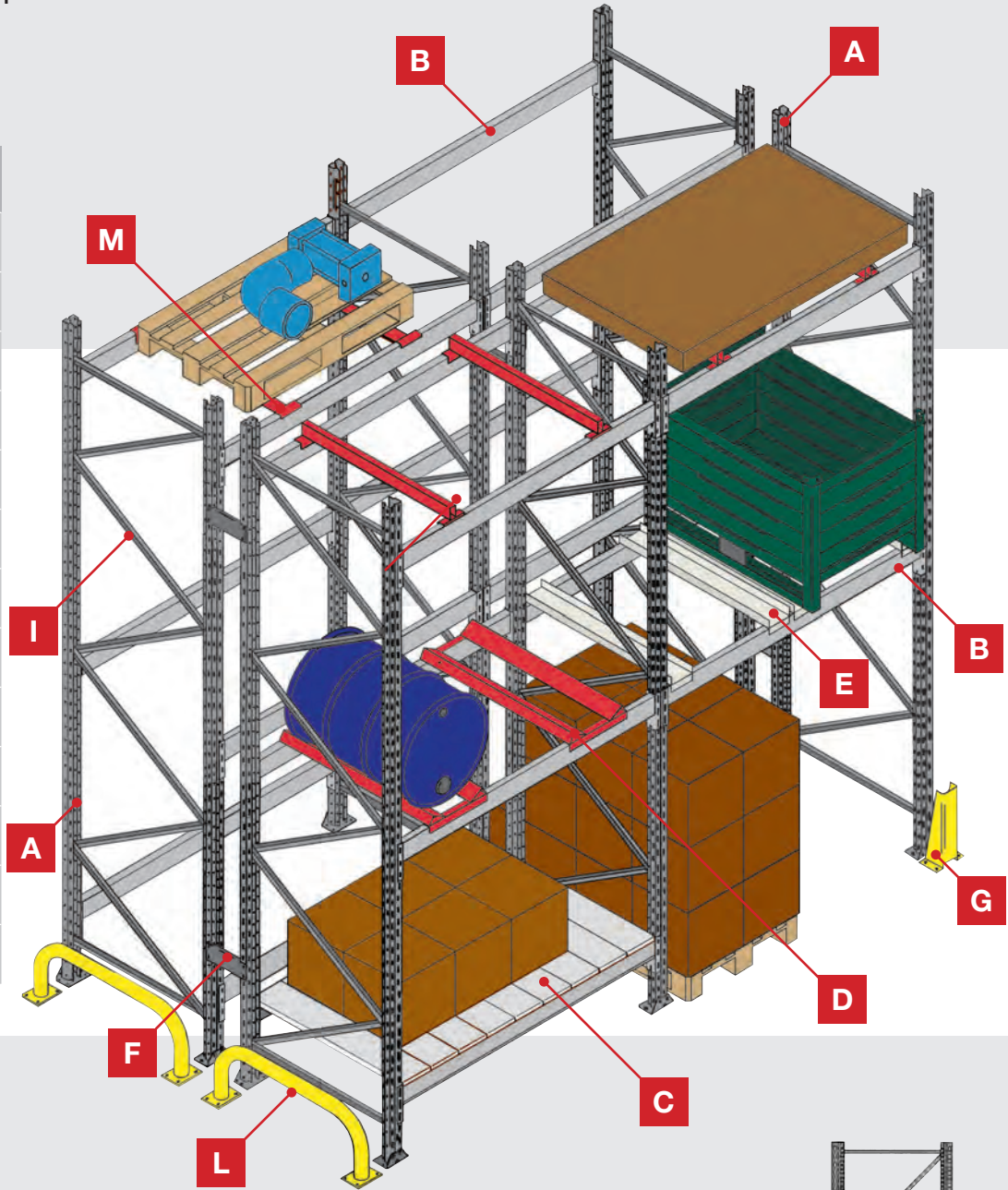
Its components are designed specifically to be assembled together, always and everywhere guaranteeing stability, rigidity and resistance of the shelving unit, together with simplicity of assembly (entirely with interlocking joints) with maximum flexibility in adjustments (the distance between one shelf and the next may be modified easily and quickly at any time) taking the most advantage of the entire height available on the shelving unit.

Its great flexibility allows its use for **storing pallets, containers, and heavy and/or bulky materials**, and also for the creation of **shelving units with mezzanine functions**

Provided with colour **Grey RAL 7001**

**Description of the elements**

<b>A</b>	<b>Upright</b>
<b>B</b>	<b>Shaped / boxed beams</b>
<b>C</b>	<b>Shelf for storing materials</b>
<b>D</b>	<b>Drum holders</b>
<b>E</b>	<b>Sliding block</b>
<b>F</b>	<b>Span spacer</b>
<b>G</b>	<b>Bumper</b>
<b>H</b>	<b>Pallet stopper</b> (Not shown)
<b>I</b>	<b>Diagonal braces</b>
<b>L</b>	<b>Guard-rail</b>
<b>M</b>	<b>Cross piece</b>
<b>N</b>	<b>Reticular panels</b> (Not shown)
<b>P</b>	<b>Mesh panel brackets</b> (Not shown)



**A Uprights including diagonal braces I**

In **robust sheet steel** joined together with cross braces and diagonal pieces that allow it to resist to extreme load conditions  
Complete with a support plate to fasten it to the floor and for better weight distribution  
Provided with colour **Grey RAL 7001**

**For series AS 360**

Max. capacity kg	Height mm	Depth mm	Profile mm	Thickness mm
6500	2000-6000	500-1200	60×65	1,8

The maximum capacity indicated refers to a distance between shelves of 800 mm

**For series AS 380**

Max. capacity kg	Height mm	Depth mm	Profile mm	Thickness mm
7500	2100-9000	540-1220	80×70	2.0-2.5
9000				
12000				

The maximum capacity indicated refers to a distance between shelves of 1050 mm and to the thickness chosen for the sides.

