

## KomCan

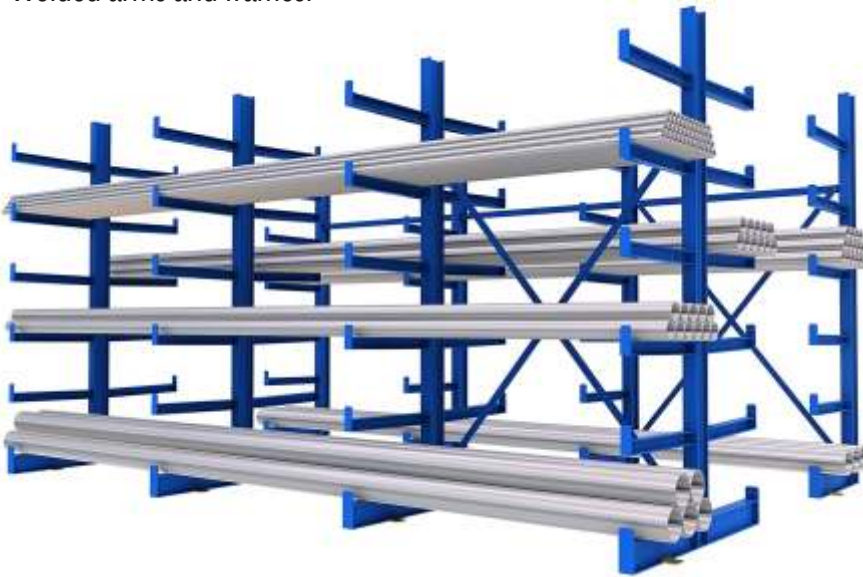


The Strength of Simplicity

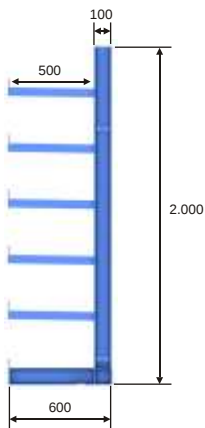
# Welded KomCan

KomCan systems, ideal to store materials which are great in length.  
Welded arms and frames.

**EASY  
ASSEMBLY**

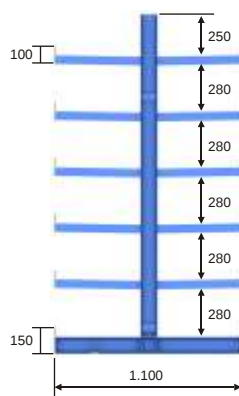


Simple Frame  
Side view.



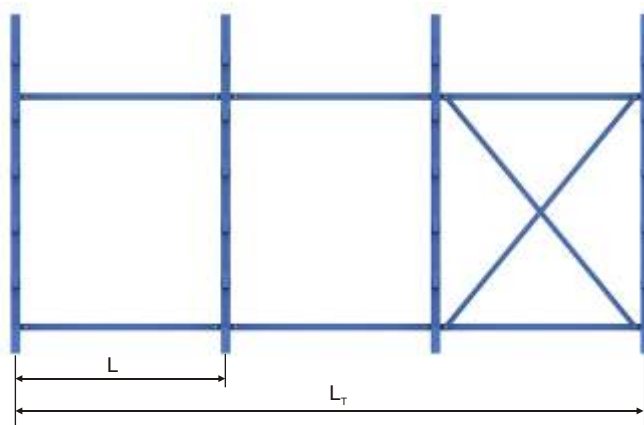
\* Measurements in mm.

Double Frame  
Side view.



Elevation view.

Example: ComCan made up of 3 bays (4 frames).



## Loading Capacities.

Single KomCan Frame.

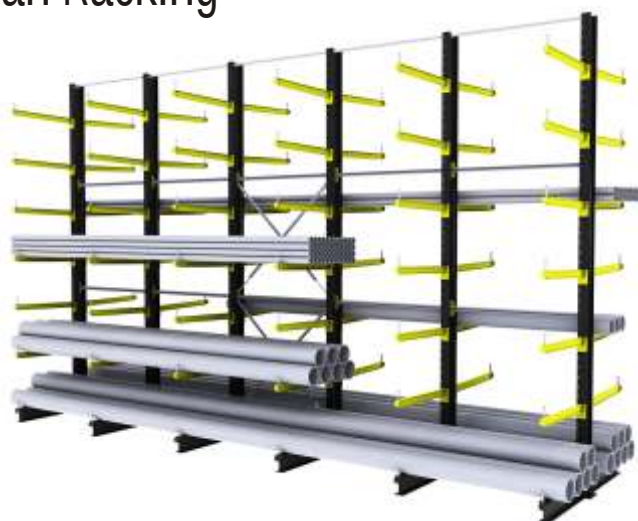
| Height (mm.) | L (mm.) | L <sub>T</sub> (mm.) | Frames | Arms /Frame | Kg / Cantilever <sup>(1)</sup> |
|--------------|---------|----------------------|--------|-------------|--------------------------------|
| 2.000        | 1.240   | 1.240                | 2      | 6           | 2.400                          |
| 2.000        | 1.240   | 2.480                | 3      | 6           | 3.600                          |
| 2.000        | 1.240   | 3.720                | 4      | 6           | 4.800                          |
| 2.000        | 1.240   | 4.960                | 5      | 6           | 6.000                          |
| 2.000        | 1.240   | 6.200                | 6      | 6           | 7.200                          |

Double KomCan Frame.

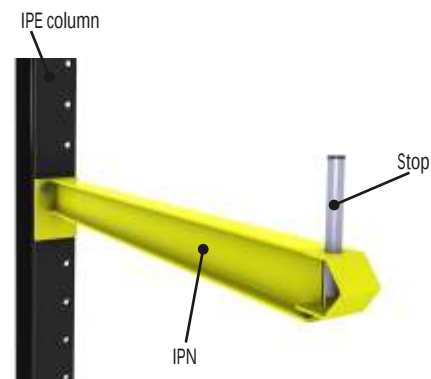
| Height (mm.) | L (mm.) | L <sub>T</sub> (mm.) | Frames | Arms /Frame | Kg / Cantilever <sup>(1)</sup> |
|--------------|---------|----------------------|--------|-------------|--------------------------------|
| 2.000        | 1.240   | 1.240                | 2      | 12          | 4.800                          |
| 2.000        | 1.240   | 2.480                | 3      | 12          | 7.200                          |
| 2.000        | 1.240   | 3.720                | 4      | 12          | 9.600                          |
| 2.000        | 1.240   | 4.960                | 5      | 12          | 12.000                         |
| 2.000        | 1.240   | 6.200                | 6      | 12          | 14.400                         |

(1).- Uniform distribution loading (UDL) in the arms of the frame. Maximum loading = 200 Kg / Arm.  
Brace every 4 frames (3 bays).

# KomCan Racking



Arms with bolts.



KomCan systems, ideal to store materials which are great in length and larges sizes loads.  
Bolted arms and frames.

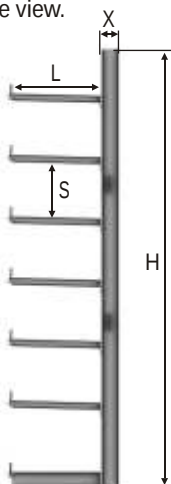


## Standard dimensions and loading capacities.

|                                     |                                                |
|-------------------------------------|------------------------------------------------|
| <b>Height (H*)</b>                  | 4000 - 4500 - 5000 - 5500 - 6000 - 6500 - 7000 |
| <b>Arm length (L*)</b>              | 600 - 800 - 1000 - 1250 - 1500                 |
| <b>Separation between Arms (S*)</b> | 500 - 700 - 1000                               |
| <b>Loading capacity / Arm(Kg.)</b>  | 600 - 800 - 1000 - 1200                        |
| <b>Standard IPE (X*)</b>            | 180 - 200 - 220 - 240 - 330 - 360              |

\* Measures in mm.

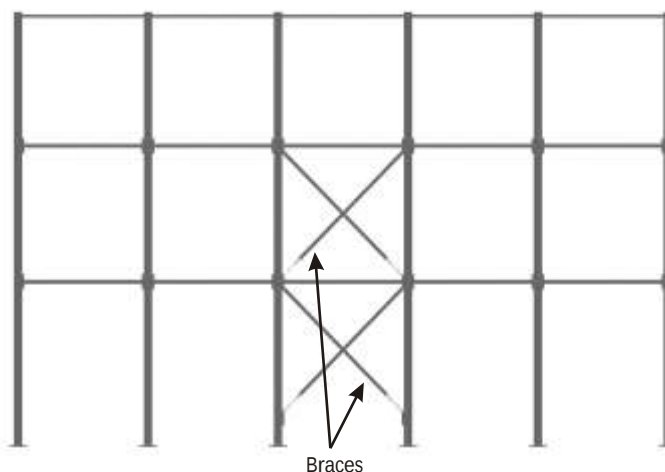
Single Frame  
Side view.



Double Frame  
Side view.



Elevation view.  
Example: KomCan made up of 5 bays (6 frames).



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