


# DMS COMPONENT



**Horizontal Member**

Made of 48 mm diameter tube, it has a wedge clamp at each end

Item Code	Length in Meter	Item Code	Length in Meter
1005-1	0.35	1005-6	1.80
1005-2	0.50	1005-7	2.00
1005-3	0.70	1005-8	2.50
1005-4	1.00	1005-9	3.00
1005-5	1.50		



**Vertical Standard**

Consists of a 48 mm diameter tube on which four stirrups are welded at 90 every 0.50 meters. One end forms a sleeve for centering the standards and prevents them from coming apart. They can be pinned together.

Item Code	Height in Meter
2004-1	0.50
2004-2	1.00
2004-3	2.00



**Diagonal Brace**

Made of 38 mm diameter tube, fitted with a wedge locking bolt at each end. It is used for vertical bracing of structures; when duplicated it allows large working areas on brackets. It is defined by the height and length of the cell it braces.

Item Code	Height in M	Width in M	Length in M
2009-10	2.00	0.70	2.09
2009-11	2.00	1.00	2.19
2009-12	2.00	1.50	2.45
2009-13	2.00	1.80	2.64
2009-14	2.00	2.00	2.76
2009-15	2.00	2.50	3.13
2009-16	2.00	3.00	3.53



**Ladder Beam**

Used for bridging; includes a standard spigot on the centre line of the upper rib.

Item Code	Length in Meter
2010-1	4.00
2010-2	5.00
2010-3	6.00



**Jack Base**

Use to compensate for uneven ground

Item Code	Height in Meter
2006-1	450
2006-2	600
2006-3	750
2006-4	900



**600 mm Leg**

Extension tube adjustable every 50 mm over 400 mm. Lockable by pin. Can be fitted with a castor-wheel capable of withstanding a load of 700 kg.


Item Code	Height in Meter
2003-1	0.60



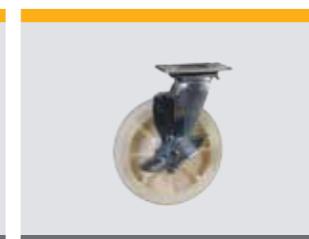
**Panacier**

Made of drilled galvanized steel plate. Secured by 4 U-hooks with a locking and anti-lift system. Service loading 300 kg / m<sup>2</sup> uniformly distributed.

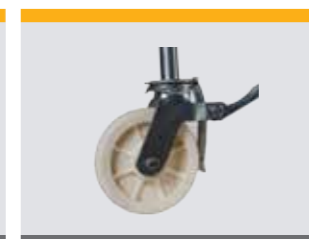
Item Code	Height in M	Length in M	Item Code	Height in M	Length in M
2002-1	0.20	0.70	2002-9	0.30	1.50
2002-2	0.20	1.00	2002-10	0.30	2.00
2002-3	0.20	1.50	2002-11	0.30	2.50
2002-4	0.20	2.00	2002-12	0.30	3.00
2002-5	0.20	2.50	2002-13	0.40	1.00
2002-6	0.20	3.00	2002-14	0.40	1.50
2002-7	0.30	0.70	2002-15	0.40	2.00
2002-8	0.30	1.00	2002-16	0.40	3.00



**Castor Wheel**



**Castor Wheel c/w Brake**



**Castor Wheel c/w Brake and Bar**

Used for building mobile structures.

Item Code	Wheel
2001-1	6" Nylon
2001-2	8" Nylon
2001-3	6" Nylon c/w Brake
2001-4	8" Nylon c/w Brake
2001-5	6" Nylon c/w Brake & Bar
2001-6	8" Nylon c/w Brake & Bar

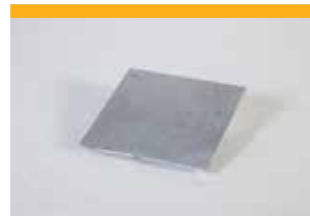
# DMS COMPONENT



Board Bearer

Used to cut the span of the boards which constitute the working or access areas.

Item Code	Length in Meter
2011-1	1.00
2011-2	1.50
2011-3	2.00
2011-4	2.50
2011-5	3.00



Sole Plate

Distributes the loads transmitted by the jack base to the ground.

Item Code	Size in Meter
2018-1	0.30 x 0.30



S Pin

It is S-shaped and secures the vertical standard together for lifting.

Item Code	Size in mm
2012-1	Ø 48



Small Post

Equipped with a coupler, it is used at the end of the bracket, as a guard-rail post, or onto the horizontal members, in order to cut the span of storage or circulation areas.

Item Code	Height in Meter
2013-1	0.50
2013-2	1.00



Socket Base

For erect mobile structures when used with a castor wheel.

Item Code	Size in Meter
2014-1	0.15 x 0.15



Toe Board

150mm high accordance with the regulations. It is secured by mere housing into the stirrups of the standards.

Item Code	Height in Meter
2008-1	0.50
2008-2	0.70
2008-3	1.00
2008-4	1.50
2008-5	2.00
2008-6	2.50
2008-7	3.00



Post with Horizontal Member

Item Code	Length in Meter
2019-1	1.00
2019-2	1.50



Extension Step

Used to secure on to the vertical standard to cut the height of step

Item Code	Height in Meter
2009-1	0.50
2009-2	0.70



Reinforced Board Bearer

Used to cut the span of the board and to increase the working load of platform.

Item Code	Length in Meter
2015-1	2.00
2015-2	2.50
2015-3	3.00



Reinforced Horizontal Member

It is to increase the working load of platforms.

Item Code	Length in Meter
2008-1	2.50
2008-2	3.00



Paneltrap

It is secured by 2 hooks at each end. Access platform with regulatory trapdoor that is secured automatically, opening on the guardrail side. It is fitted with the access ladder which folds up horizontally for transport.

Item Code	Width in M	Length in M
2017-1	0.70	1.50
2017-2	0.70	2.00
2017-3	0.70	2.50
2017-4	0.70	3.00



Stair

Item Code	Height in M	Width in M	Length in M
2007-1	1.50	0.50	1.50
2007-2	1.50	0.70	1.50
2007-3	2.00	0.50	1.50
2007-4	2.00	0.70	1.50
2007-5	2.00	0.70	2.00