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MEEVER USA MAKES A MADE-TO-MEASURE OFFER!

Due to the many different circumstances in which the Crane Mats can be used, it can be difficult to choose the right size. Meever USA would love to help find the perfect fit for your project!

Give us a call today and we would live to help you out: +1 (866) 313 8770.

WANT TO KNOW MORE?

Our specialists will be happy to help! Contact us without obligation and we will give you all the information you need. We can advise you directly on the best option for your project based on your stated wishes and requirements.

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MEEVER USA

NEW

DURAHARD TIMBER CRANE MATS

Proven Durable and Hardest wood available in the industry

NEW:
DURAHARD
TIMBER
CRANE MATS
AND MAT
RAMPS



COMPRESSIVE STRENGTH DuraHard wood



Based on our experience **8 TO 12 YEARS** Life span



DuraHard Timber Crane Mats holds **MOBILE ROADS, EXCAVATORS & HEAVY CRAWLER CRANES**



Meever USA makes a **MADE-TO-MEASURE** offer!

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DURAHARD TIMBER CRANE MATS

Proven Durable and Hardest wood available in the industry

The DuraHard Timer Crane Mats are the first of its kind to be introduced into the USA market. These DuraHard Crane Mats are proven to be durable and are the hardest wood available in the industry of Crane Mats worldwide. This type of wood is stronger when compared with other commonly used Crane Mats.

The Durahard Crane Mats can do the same work with less thick partitions which saves weight and costs. Additionally, the durahard timber crane mats are of higher quality and thus has a longer lifespan.

WHY ARE THESE MATS BETTER?

The type of wood makes all the difference.
The 3 main reasons for this are:

DURABILITY

It is a durable wood species which ensures that it does not rot quickly and therefore lasts a long time.

COMPRESSIVE STRENGTH

It is a very strong wood species with a high compressive strength, which ensures that you can put heavier weights on these mats (without making the mats thicker).

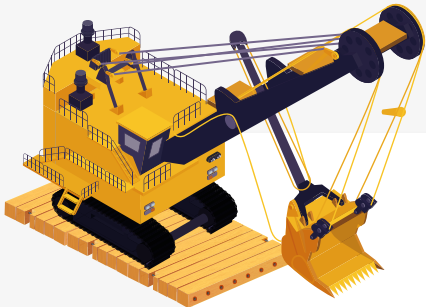
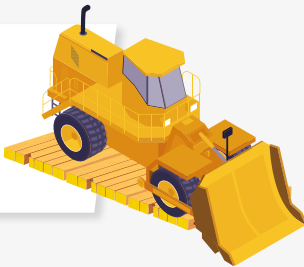
THREAD

It is a wood species whose fibers are cross-threaded this results in the mats being able to withstand significantly better impact without tearing open immediately.

Life span	approx.
Hickory and/or Red Oak Red Oak is the wood species most commonly used	1-2 years
Oak (White)	2-4 years
DuraHard Meever USA DuraHard Timber Crane mats	8-12 years

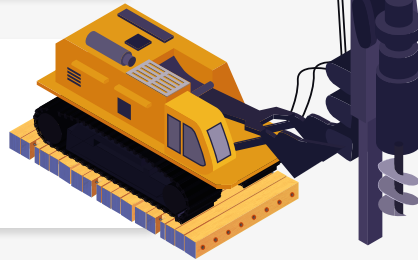
MOBILE ROADS

for a.o. truck traffic is mostly done by 4" (10 cm) thick bulkheads.



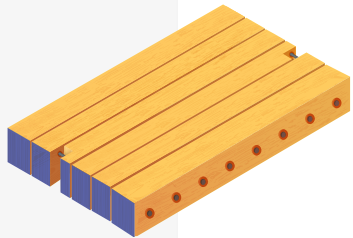
LIGHT CRANES

Light (tire) cranes, excavators are often done with 6" - 8" (15 - 20 cm).



HEAVIER (CRAWLER) CRANES

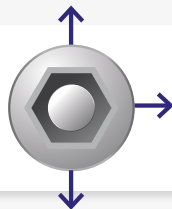
Heavier pile drivers are often done with 8" - 12" (20 - 30 cm).



MEEVER USA DURAHARD TIMBER CRANE MATS

DurHard Timber Crane Mats provide you with the same strength of a regular Crane Mat with only 8 inch thickness:

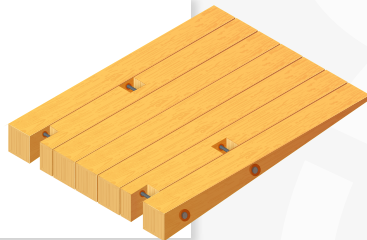
• 3.2' x 8" x 19.5'	2,200 lb - 2,600 l	1 m x 20 cm x 5,9 m	1.000 kg - 1.180 kg
• 4' x 8" x 20'	2,800 lb - 3,300 lb	1,2 m x 20 cm x 6 m	1.270 kg - 1.500 kg
• 4' x 8" x 30'	4,200 lb - 5,000 lb	1,2 m x 20 cm x 9 m	1.900 kg - 2.270 kg
• 4' x 8" or 12" x 39'	5,500 lb - 8,690 lb	1,2 m x 20 cm or 30 cm x 11,9 m	2.500 kg - 3.940 kg



STRONGER RODS/NUTS to ensure a stronger lifting capacity the outer bolts are bigger in size.

MAT RAMPS

- Length 6.5' Feet (200 CM)
- Width 3.2' up to 3.4' wide (95 - 100 CM)
- Thickness 8" - 12" inch (20 - 30 CM)



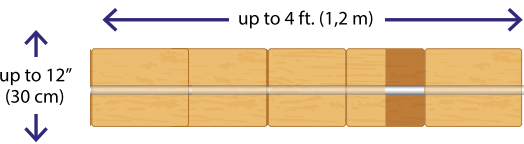
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NEW

Specifications Durahard Timber Crane Mats

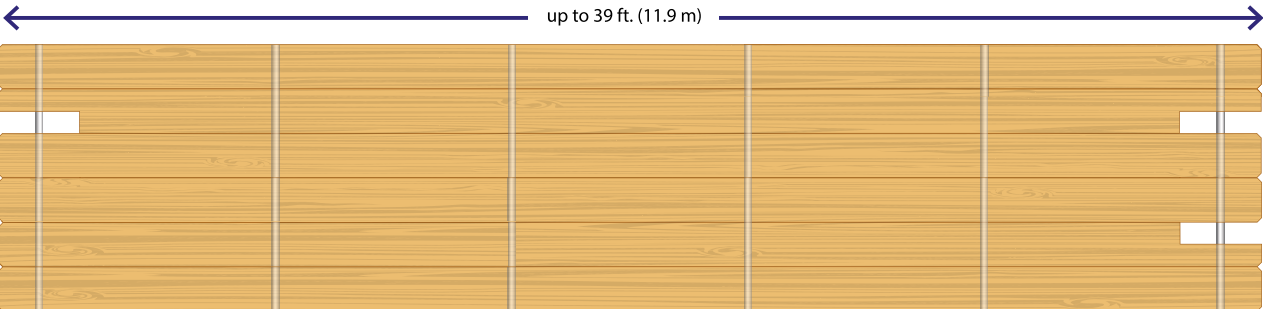
Meever USA	Dimensions	3.2'x 8"x 19.5'	4'x 8"x 20'	4'x 8"x 30'	4'x 8" or 12"x 39'
		1 m x 20 cm x 5,9 m	1,2 m x 20 cm x 6 m	1,2 m x 20 cm x 9 m	1,2 m x 20 cm or 30 cm x 11,9 m
	Rods in the middle	3/4" Nut	3/4" Nut	3/4" Nut	3/4" Nut
		4 x M 20	4 x M 20	4 x M 20	4 x M 24
	Nuts on the end	1" Nut	1" Nut	1" Nut	1" Nut
		2 x M 24	2 x M 24	2 x M 24	2 x M 30
No. of Beams		5 to 8	5 to 8	5 to 8	5 to 8

CROSSCUT



Building up the Crane Mats with square-shaped posts creates more stability. In doing so, it also ensures that the forces are evenly distributed.

TOP VIEW



We select the most durable woods available on the market to withstand the inevitable wear and tear.

Then, we subject them to our exclusive manufacturing process where the beams are pressed together under intense pressure, leaving as little space as possible between them. Once finished, we secure them with specially manufactured bolts designed to withstand the same pressure. These combined steps result in a resilient mat that can withstand harsh weather conditions and meet the highest demands of modern industry, built to hold up even under the harshest conditions.

SIDE VIEW Stronger Rods/Nuts to ensure a stronger lifting capacity the outer bolts are bigger in size.



Meever USA	Wood specifications	AZOBÉ EKKI BONGOSS	OKAN	DABEMA	BASRALOCUS
	Volume Mass	Ib/LF³ 678.7	624.94	462.32	571
		KG/M³ 1010	930	688	850
	Elasticity Module	KSI 2697.7	2494.65	1740.45	2320.6
		N/MM2 18600	17200	12000	16000
	Flexibility Strength	KSI 22.77	19.29	15.08	18.27
		N/MM2 157	133	104	126
	Pressure Strength	KSI 10.44	11.89	8.12	9.57
		N/MM2 72	82	56	66
	Slide Strength	KSI 2.48	2.91	2.28	1.13
		N/MM2 17.1	20.1	15.5	7.8