

STAGE TECHNOLOGY. SIMPLY. BETTER.



ROCK 'N' ROLL

ROLLING STAGE

ROLLING STAGE



The events are becoming ever-more spectacular, the show more and more elaborate - lighting, sound and stage equipment must be coordinated. With the 2M - „Rock & Roll“, you decide when and especially where your stage is set up. With light stage platforms as a carrier plate, you get a large-scale tour stage that can be moved in the shortest possible time and with minimum manpower to the desired location with little effort and minimal force.



Stage carriages

Stage carriages in the size of 2 x 2 m, which are connected with push-through beams, form the basic framework of the mobile moving stage.



Individual rastering

The basic height is 1.20 m and can be increased to a final height of 1.80 m. The grid is set according to your wishes.



2M pedestal boards

With 2M pedestal boards, large-scale stage sizes can be played on are obtained with little effort and minimum effort.



Easy disassembly

Particularly smooth-running, high-strength wheels, which were specially manufactured for the 2M roller coaster, enable the platform surface to be moved with a small number of auxiliaries. The complete system can be easily dismantled by inexperienced personnel and stored in stackable containers.



Connection profile

The complete construction consists of easy-to-use aluminium profile pipes. A perfectly designed connection profile gives the operator the opportunity to set up stage surfaces in the shortest possible time without annoying accessories.



Minimal space requirement

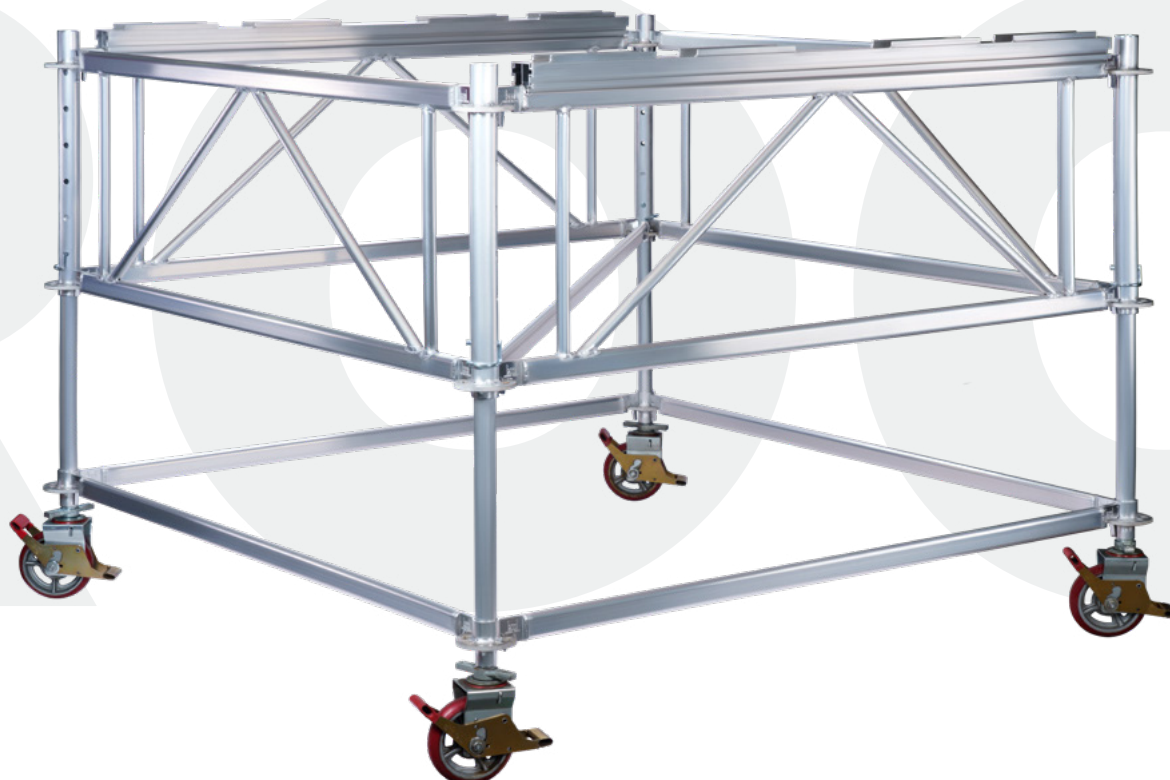
Minimal space requirement enables cost-effective transport and storage.



TECHNICAL DATA



Product category	Rolling stages
Movable/Stationary	mobile
Dimensions	2 x 2 m per block
Weight	98 kg per block
Backing plate thickness	12 mm
Frame height	90 mm
Adjustment range	1.2 - 1.8 m
Horizontal test load	1/10 of the vertical test load
Vertical test load	8.5 kN/m ² (867 kg/m ²)
Horizontal traffic load	1/10 of the vertical live load
Vertical traffic load	5.0 kN/m ² (510 kg/m ²)
Max. stage height	83.3 cm - 400 cm above the hall floor
Certificated	DIN 13814, 4112, 1055, 15921



**WORKING TOGETHER
TO GET THE BEST RESULTS
WITH YOUR VISION
AND OUR PASSION.**

References:

[2M-DEUTSCHLAND.DE/EN/REFERENCES](https://2m-deutschland.de/en/references)



ENQUIRE NOW!



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