



TECHNICAL DATA

DECK HEIGHT	92MM
PLYWOOD	18MM
LOADING CAPACITY	750KG/M ²
FRAME MATERIAL	EN AW 6061 T6

LAYER STAGE

Layher stage is a deck support frame system which consist of horizential beams, diagnoals and vertical poles. Spindle feet placed in the bottom of the frames, make it possible to level the stage at an exact position. Its application range from concerts, theatres, schools, public halls, exhibitions, fashion shows or basically every other event where a stage is needed.

The frame racks are available in several heights and lengths. Deck profile attach to the support beam by bottom rail, ensure it will not topple over. Deck to deck connect by an easy-to-use catch lock system.

Deck size available in 1x2m, 1.22x2.44m. Surface finish available in anti-skip, carpet and transparent.

Customzied deck size is available on request.

雷亚舞台是一种由面板和雷亚架组成的舞台系统,其主要材料为防火胶合板,厚度18mm,铝框材料为EN认证的 6061 T6铝合金型材,属于载重舞台,载重能力为750kg/m2,适用于大型音乐节,运动会,剧院等场合,舞台面板可 选择的常规尺寸有1x2m,1.22x2.44m,面板种类有防滑面、地毯面、透明面板、原木面供选择。





LOADING TYPE

UDL	750KG/M ²
POINTLOAD F1	350KG
POINTLOAD F2	210KG
POINTLOAD F3	500KG

PLATFORM SIZE

1 X 2 M 1.22 X 2.44 M

*CUSTOMIZED SIZE AND SHAPE IS AVAILABLE ON REQUEST

AVAILABLE LEGS

0.3 - 0.5M 0.4 - 0.6M 0.6 - 1.0M 1.0 - 1.5M 1.5 - 2.0M

