

3i Fly Rack Cases

SKB iSeries 2424-14 Waterproof Case – Black – Removeable 6U Deep Rack

Article number: 3i-2424M146U



Featuring both injection molded cases and racks, our improved waterproof Fly Racks are lighter in weight and more affordable than previous models, all without compromising strength or durability.



Dimensions in mm (Exterior)

Width	673
Length	679
Height	397

Specifications

Weight	16.68 kg
Built in pull handle/wheels	YES
Color	Black
Exterior	Hard
Removable Rack	Yes
Rack Units	6
Rail to Rail (mm)	508
Length outside (mm)	679
Width outside (mm)	673
Height outside (mm)	397
Carton Length (mm)	686
Carton Width (mm)	686
Carton Height (mm)	419
Shipping Weight (kg)	18,2



Description

Featuring both injection molded cases and racks, our improved waterproof Fly Racks are lighter in weight and more affordable than previous models, all without compromising strength or durability. SKB's injection molded rack frames are manufactured alongside our iSeries cases in Orange, California. Rack frames are removable and fit easily into SKB's iSeries cases, where they are protected by high quality PE foam that provides space for protruding knobs and buttons. At less than half the weight of standard shock racks, SKB Fly Racks are the perfect solution for flying or shipping delicate equipment. Convenient in-line wheels and a push button release pull handle provides easy transport. This case comes with Travel Sentry® Approved locking latches installed. Using Travel Sentry® Approved locks allows your luggage to be opened, inspected, and relocked by TSA authorities without damage. For more information, visit www.travelsentry.org. SKB iSeries Injection Molded Mil-Standard Waterproof Cases are molded



of ultra high-strength polypropylene copolymer resin, featuring a gasket-sealed, water and dust tight, submersible design (MIL-C-4150J). Other standard features include a molded-in hinge, patented Trigger Latch® System, comfortable, snap-down rubber over-molded cushion grip handle, automatic ambient pressure equalization valve (MIL-STD-648C), and resistance to UV, solvents, corrosion, fungus and impact damage (MIL-STD 810H).

