

Cable Rack

Most of us have a bad conscience about what we have behind our dear HIFI systems. One of our most expensive investments is in a big mess...

Usually in the beginning, when our precious device is just installed we try to keep the cables quite straight and in some kind of order. With time, once we start adding more devices and we upgrade with even more expensive cables, it is not so easy to keep control of the situation behind the rack and it does not help that we in most cases buy longer cables than what we really need.

Three reasons to use Cable Carrier

- Reduction of the inductance interference caused by the cables in close contact.
- Reduction of the cable vibrations due to electricity or from the equipment when the cable is placed in the Cable Carriers memory foam.
- Reduction of the risk of cable breakage due to its weight as the Cable Rack provides good support close to the connector.

Audio improvements

By using the Cable Rack you will experience less tonal highlighting and masking, cleaner transient, better dynamic, response, wider and deeper soundstage, increased low level information as well as tighter and silkier bass.



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The Cable Rack can handle cables of a maximum diameter of 3,5 cm. Combining different sizes of cables in the same carrier is possible but the difference should preferably not be more than 1 cm in diameter. If the difference is larger than 1 cm it is recommended to use one carrier for the thick size and another for thin cables.

The racks come with Cable Carriers included but it can be extended with more carriers if needed (see below table).

It can be procured either as a proposed combination in different heights or as separate items.



Cable Carrier for Hybrid rack series



The Cable Carrier can be used on any Standard Hybrid rack directly on the corner pillars. The Cable Carrier can be installed as an accessory to an existing rack.



Note, the Cable Carriers integrated on a Hybrid rack cannot be combined with sideboard. Using Cable Carriers enable also the possibility to build a Hybrid rack side by side.

Sizes and variants

Corner pillar height	Carriers included	Maximum no. of carriers
875mm/34,4 In	4 units	18 units
645mm/25,4 In	3 units	10 units
325mm/12,8 In	2 units	4 units
250mm/9,8 In	1 unit	2 units

The rack comes with a certain number Cable Carriers included and it can be extended with more carriers if needed at a later stage.

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**More information and distributor list
is available in homepage**