What is claimed is:

1. A structure of a cable distribution plate and a cabinet frame rack body of optical fiber cables, wherein the said cabinet frame rack body is a rectangular cabinet frame rack body, a plurality of cable inlet holes used for leading in optical fiber cables are formed on the top of the said cabinet frame body, a front door and a rear door are set at the said cabinet frame rack body's front end and rear end respectively, and the inner side of the said front door is longitudinally provided with a temporary storage region for temporarily placing optical fiber cables; a plurality of horizontal cable brackets are arranged near the said rear door of the said cabinet frame rack body, wherein the said plurality of horizontal cable brackets are segmented with a plurality of spaces for accommodating the said cable distribution plates, and a horizontal cable management rack is installed near the front door that is at the opposite end of each of the plurality of horizontal cable brackets, and a cable duct and a cable winding reel is installed on the right side of each horizontal cable management rack for winding or accommodating reserved optical fiber cables therein so as to reserve an adequate amount of space for winding and accommodating optical fiber cables, and thereby prevent the risk of optical fiber fracture caused by external force.
2 · The said structure of a cable distribution plate and a cabinet frame rack body of optical fiber cables according to claim 1, wherein the said cabinet frame rack body is rectangular in shape, and the number of the cabinet frame bodies can be configured horizontally side by side as required.
3 · The said structure of a cable distribution plate and a cabinet frame rack body of optical fiber cables according to claim 1 or 2, where a plurality of the said cabinet frame rack bodies are configured to adjoin horizontally side by side, wherein optical fiber cables are led in through each corresponding horizontal cable management rack, and on the right side of which, each corresponding cable duct and cable winding reel.
4 · The said structure of a cable distribution plate and a cabinet frame rack body of optical fiber cables according to claim 1, wherein the said plurality of cable inlet holes are formed by two symmetric sheets, which may be disassembled as needed.