CLAIMS

1. A foldable cable tray comprising:

a first side rail;

a second side rail, the second side rail parallel to the first side rail;

a plurality of rungs movably connected to the first and second side rails to transit the foldable cable tray between unfolded and folded positions, each of the plurality of rungs including a first rung member having opposite ends and a second rung member having opposite ends; and

a locking device configured to lock each of the plurality of rungs to the first and second side rails when the foldable cable tray is in the unfolded position,

wherein each of the plurality of rungs is movably attached at a first end portion of the first rung member and a second end portion of the second rung member to the first and second side rails, respectively, and

wherein a first angular cut and a second angular cut are defined at the first end portion of the first rung member and at the second end portion of the second rung member, respectively.

2. The foldable cable tray of claim 1, wherein

the second rung member is slidably mounted within the first rung member for telescopic movement such that each of the plurality of rungs can be retracted or extended.