

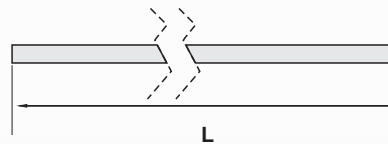
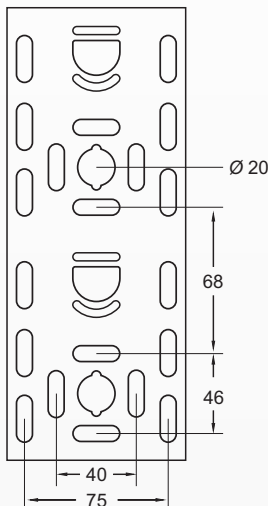
## Product Code

**DM-A10050.08**

## Features:

- Heavy duty cable tray - standard straight low cost Heavy weight cable tray.
- The purpose of using the fish plate is to create a flat surface
- The purpose of using the fish plate is to create a flat floor by preventing the bends that may occur at the end joints of the cable trays as a result of loading.
- It can be produced in required thickness from 0.80mm to 2.00mm.

## Description



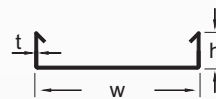
**DM-A10050.08**

Heavy duty cable tray (A)  
for 50mm height

Width (w)

Height (h)

Thickness (t)



## Dimensions

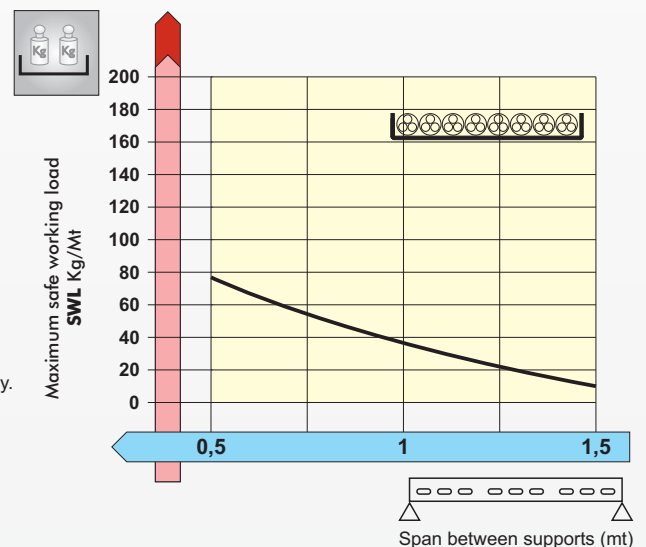
Width (w) : 100  
Length (L) : 3000  
Thickness (t) : 0,8  
Height (h) : 50



- Dimensions are in millimetres
- The dimensions of all holes on the cable tray are 8.5X20mm

## Load Capacity

- The greater the distance between supports, the lower their carrying capacity.
- The carrying capacity can be increased as the cable tray thickness increases.
- Suspension and support products are determined according to the carrying capacity. As the cable density increases, the suspension and support distance decreases, the number of hangers and supports can be increased.
- Fasteners (dowels, rods, etc.), which are auxiliary materials used in fixing the hangers and supports, are determined according to the increase in carrying capacity.



Carrying capacities of cable trays are tested without including their own weights.

## Coating

**PG** Pre-Galvanised Steel

**HDG** Hot - Dip Galvanised Steel

**BS EN 61537**

**EPC** Electrostatic Powder Coating

**SS** Stainless Steel