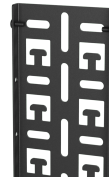# BCO312

Highlights:

- Modular cut-free solution
- Integrated cable lacing cutouts
- Structured and scratch resistant black powder coating

Product information:

BCO312 is a modular cable tray made of steel with a plate thickness of 1,2mm and provided with a black (RAL9004) structured powder coating. One BCO312 features 12 units, however they can easily be combined into longer lengths by sliding them together. This offers a length-adjustable solution without having to cut the cable tray on site.

The cutout pattern provides ample mounting holes and T-shaped cable lacing cutouts for convenient and efficient cable routing. BCO312 is available in 80mm width.
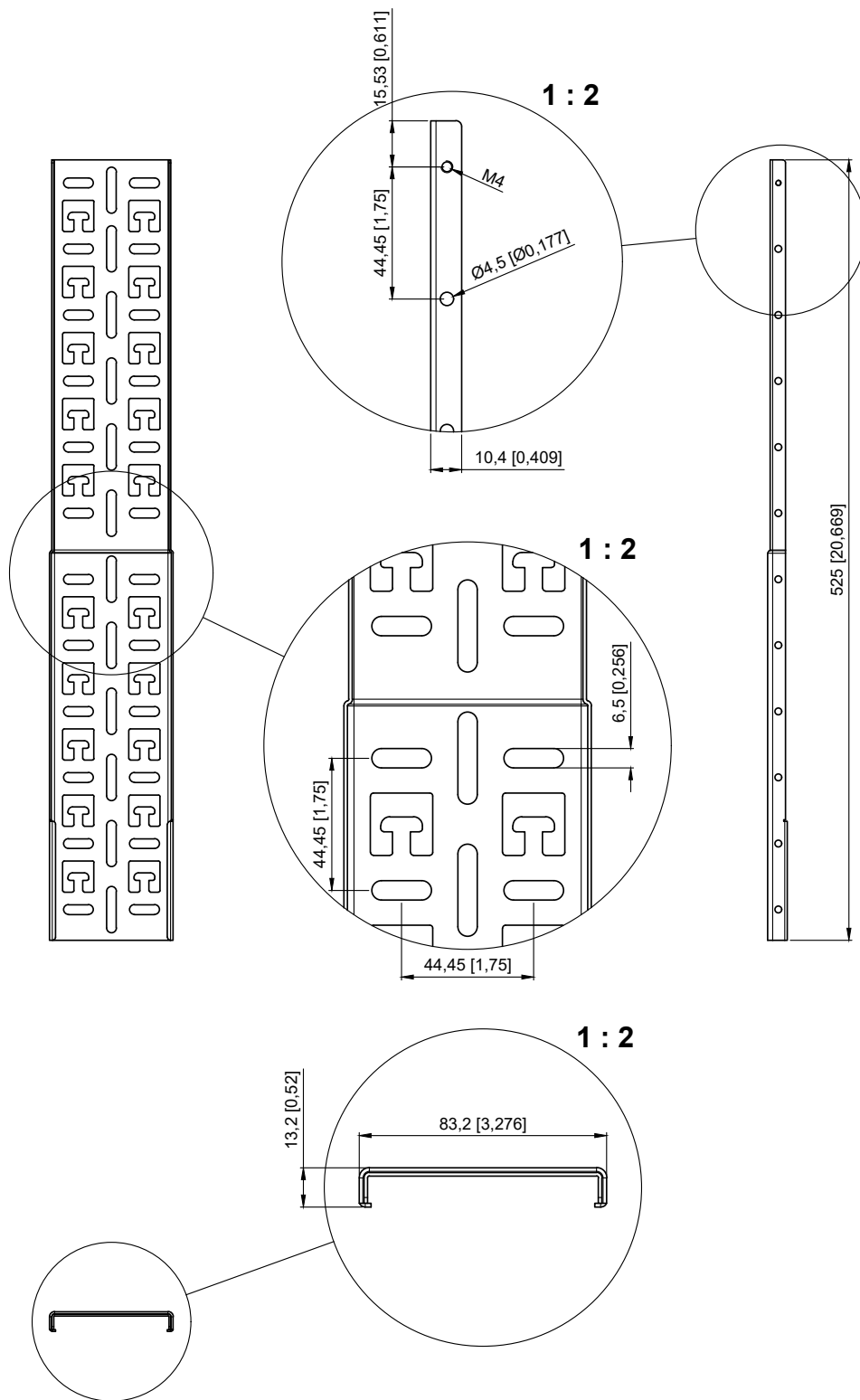
Product Features:

Dimensions	83.2 x 525 x 13.2 mm (W x H x D)
Unit height	12 HE
Weight	0.38 kg
Max. usable width	80 mm

Variants:

- BCO312/B - Black version

Technical drawings:

1 : 2

15,53 [0,611]

44,45 [1,75]

M4

Ø4,5 [Ø0,177]

10,4 [0,409]

1 : 2

6,5 [0,256]

44,45 [1,75]

44,45 [1,75]

525 [20,669]

1 : 2

13,2 [0,52]

83,2 [3,276]

	BCO312	**Product description** MODULAR CABLE TRAY - 80MM - 12 UNIT		
CAYMON professional stands and racks	**MM [INCH]**	**Scale** 1 : 4	**Outer dimensions** (w x h x d) 83,2 x 525 x 13,2 mm 3,276 x 20,669 x 0,52 "	**Unit height** 12 HE	**Weight** 0,38 kg 0,84 lbs

CAYMON - BCO312 - 10/06/2024 08:07 UTC

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.   Page 2 of 2