

## CMPC41H82...F Dual Support Channel

### Overview:

#### Application

Used for suspending lighting, as part of the assembly, and as construction element for installing cable trays, ladders, and Brackets **WWT, WPT, WWC, WWCN, WPL, WTL, WW, WWS/WWSO, WWD, WMC/WMCO, WMCN**.

#### Material

Steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

#### Available to order:

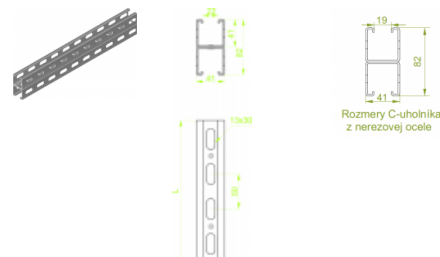
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

**E**- stainless steel, lengths up to 3 m, addition CMC41H41, CMM41H41 i CMT41H41 (SS)  
**L**- powder coating in a full range of colours (PC)

#### Note!

**Standard rivet spacing of 200 mm**

**Possibility to order any lengths up to 6 m.**



### Versions:

Sheet thickness: **2,0 mm**

| Symbol       | Length L [m] | Width a [mm] | Catalogue number | Quantity in box | Height H [mm] | Weight 1 pc. |
|--------------|--------------|--------------|------------------|-----------------|---------------|--------------|
| CMPC41H82/3F | 3000         | 41           | 617008           | 8               | 82            | 9,36         |
| CMPC41H82/6F | 6000         | 41           | 617009           | 4               | 82            | 18,72        |