

## CZKBJ...H60 Horizontal Cross-over

### Overview:

#### Application

Branching out cable routes.

#### Material

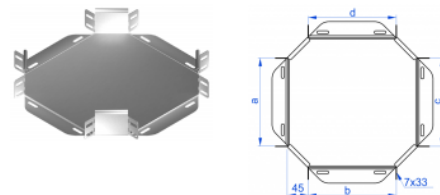
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

#### Available to order:

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

**E**- stainless steel (SS)

**L**- powder coating in a full range of colours (PC)



For installation use Screw Sets SGK M6×12 or SG M6×12.

In case of special orders please specify dimensions: a, b, etc.

### Versions:

Sheet thickness: **1,0 mm**

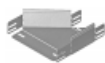
| Symbol      | Width a [mm] | Catalogue number | Quantity in box | Weight 1 pc. |
|-------------|--------------|------------------|-----------------|--------------|
| CZKBJ50H60  | 50           | 164724           | 20              | 0,33         |
| CZKBJ100H60 | 100          | 160903           | 20              | 0,48         |
| CZKBJ150H60 | 150          | 161003           | 10              | 0,67         |
| CZKBJ200H60 | 200          | 161103           | 10              | 0,96         |
| CZKBJ300H60 | 300          | 161303           | 10              | 1,49         |
| CZKBJ400H60 | 400          | 161403           | 10              | 2,28         |
| CZKBJ500H60 | 500          | 161503           | 10              | 3,28         |
| CZKBJ600H60 | 600          | 161603           | 10              | 3,99         |

### Connected products:

|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
|-----------------------------------------------------|------------------------------------------------------|------------------------------------------|-------------------------------------------|-------------------------------------------|--------------------------------------------|------------------------------------------|-------------------------------------------|
|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
| KGJ/KGOJ...H60<br>Cable Tray                        | KCJ/KCOJ...H60<br>Cable Tray                         | KOJ...H60N<br>Cable Tray                 | NO24x35 Cable<br>Protection Ring          | KBj...H60 Cable<br>Tray                   | KKJ...H60 90°<br>Horizontal Bend           | KKBJ...H60 90°<br>Horizontal Bend        | KKPJ...H60 90°<br>Horizontal Bend         |
|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
| KKMJ...H60 45°<br>Horizontal Bend                   | KKMBJ...H60 45°<br>Horizontal Bend                   | KKMPJ...H60 45°<br>Horizontal Bend       | TKJ...H60<br>Horizontal Tee               | TKBJ...H60<br>Horizontal Tee              | TKPJ...H60<br>Horizontal Tee               | CZKJ...H60<br>Horizontal Cross-over      | CZKBJ...H60<br>Horizontal Cross-over      |
|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
| LJ...H60 90°<br>Vertical Bend                       | LUBJ...H60 90°<br>Vertical Bend                      | LUPJ...H60 90°<br>Vertical Bend          | LUMJ...H60 45°<br>Vertical Bend           | LUMBj...H60 45°<br>Vertical Bend          | LUMPJ...H60 45°<br>Vertical Bend           | LLJ...H60<br>Adjustable<br>Vertical Bend | LLBJ...H60<br>Adjustable<br>Vertical Bend |
|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
| ELJ...H60<br>Adjustable<br>Vertical Bend<br>Element | ELBJ...H60<br>Adjustable<br>Vertical Bend<br>Element | OPZJ...H60<br>Horizontal<br>Bypass       | OPZBJ...H60<br>Horizontal<br>Bypass       | OPNJ...H60<br>Vertical Bypass             | OPNBj...H60<br>Vertical Bypass             | KRPJ...H60<br>Vertical Elbow -<br>Right  | KRPBj...H60<br>Vertical Elbow -<br>Right  |
|                                                     |                                                      |                                          |                                           |                                           |                                            |                                          |                                           |
| KRLJ...H60<br>Vertical Elbow -<br>Left              | KRLBJ...H60<br>Vertical Elbow -<br>Left              | TRJ...H60<br>Vertical Tee<br>-Lengthwise | TRBJ...H60<br>Vertical Tee<br>-Lengthwise | TRSJ...H60<br>Vertical Tee -<br>Crosswise | TRSBj...H60<br>Vertical Tee -<br>Crosswise | RKLJ...H60 Left<br>Reducer               | RKLBJ...H60 Left<br>Reducer               |



RKPJ...H60 Reducer



Right RKPBJ...H60  
Right Reducer



RKSJ...H60  
Straight  
Reducer



RKSBJ...H60  
Straight  
Reducer



LRJH60 Corner  
Connector



LRBH60 Corner  
Connector



TKDJ...H60  
Add-on Tee



LRPJH60 Corner  
Connector