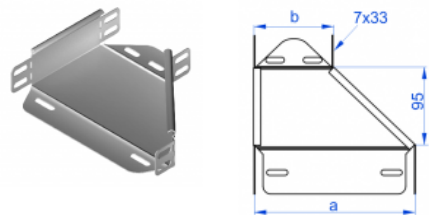


## RKLBL...H42 Left Reducer

### Overview:

- Application**  
 Reducing/extending widths of cable runs
- 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 M6×10** or **SG M6×10**.  
 In case of special orders please specify dimensions **a** and **b**.

### Versions:

Sheet thickness: **0,7 mm**

| Symbol          | Width a [mm] | Catalogue number | Quantity in box | Weight 1 pc. | Size b [mm] |
|-----------------|--------------|------------------|-----------------|--------------|-------------|
| RKLBL100/50H42  | 100          | 145701           | 10              | 0,11         | 50          |
| RKLBL150/100H42 | 150          | 145801           | 10              | 0,14         | 100         |
| RKLBL200/100H42 | 200          | 145901           | 10              | 0,15         | 100         |
| RKLBL200/150H42 | 200          | 146001           | 10              | 0,17         | 150         |
| RKLBL300/200H42 | 300          | 146201           | 10              | 0,24         | 200         |

### Connected products:










KAJ...H42 Cable Tray

KGL...H42 Cable Tray

KGJ...H42 Cable Tray

KGR...H42 Cable Tray

KCJ...H42 Cable Tray

KCL...H42 Cable Tray

KOL...H42 Cable Tray

KOJ...H42 Cable Tray










KBR...H42 Cable Tray

KBL...H42 Cable Tray

KBJ...H42 Cable Tray

OPZJ...H42 Horizontal Bypass

OPZBJ...H42 Horizontal Bypass

OPNJ...H42 Vertical Bypass

OPNBj...H42 Vertical Bypass

LUJ...H42 90° Vertical Bend










LUBJ...H42 90° Vertical Bend

LUMJ...H42 45° Vertical Bend

LUMBJ...H42 45° Vertical Bend

LUPJ...H42 90° Vertical Bend

LUMPJ...H42 45° Vertical Bend

TRSJ...H42 Vertical Tee - Crosswise

TRSBj...H42 Vertical Tee - Crosswise

SG... Screw Set



SM... Screw Set