

60
SIDE HEIGHT

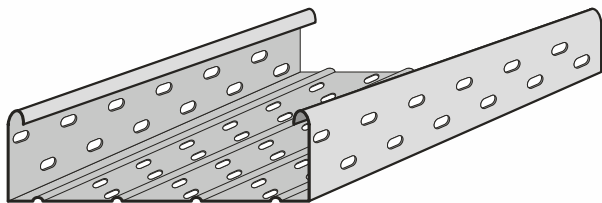
LIGHT DUTY

Width B (mm)	Part Nr.	thks (mm)	Weight KG/m
100	32A-6V.100M.PG	0,8	
150	32A-6V.150M.PG	0,8	
200	32A-6V.200M.PG	0,8	
300	32A-6V.300M.PG	0,8	

- made of galvanized sheet steel acc. to DIN EN 10142

HEAVY DUTY

Width B (mm)	Part Nr.	thks (mm)	Weight KG/m
100	32A-6V.100N.PG	1,0	
150	32A-6V.150N.PG	1,0	
200	32A-6V.200N.PG	1,0	
300	32A-6V.300N.PG	1,0	
400	32V-6V.400N.PG	1,0	
500	32A-6V.500N.PG	1,0	
600	32A-6V.600N.PG	1,0	



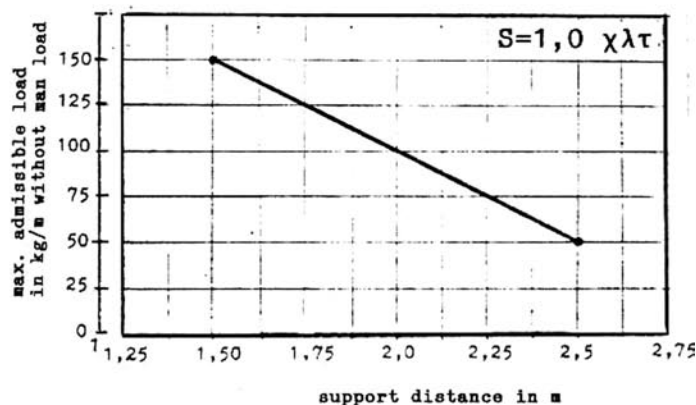
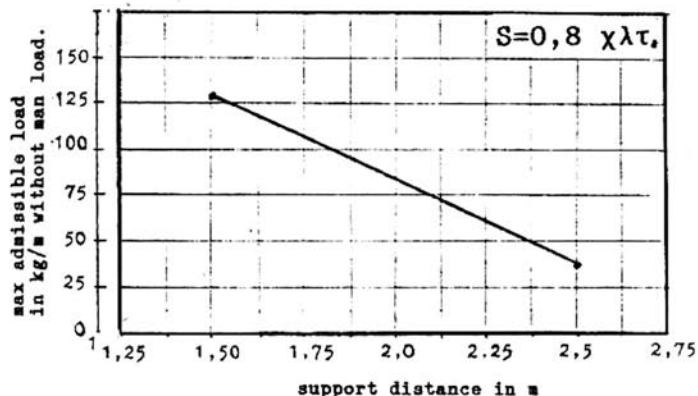
PG: to be used indoors in almost dry atmosphere

Cable Trays LIGHT & MEDIUM DUTY

- Standard length: 3,0 mts.
- Inturned upper edges of side walls for reinforcement and cable protection.
- Continuous perforation in bottom and side walls for ventilation and for fastening cables.
- Also available unperforated. In this case the symbol "V" in Part Nr. should be replaced by "O".
- Further dimensions available upon request.
- For each standard length 2 connectors type NCR 617 p.30/31 have to be ordered separately.
- Cable trays having a width of up to 300mm, can also be connected to each other by using 2 Quick-connectors type QC p.30/30. which clips into place. No bolts needed.

ACCESSORIES PAGE

- Fittings :30/12-30/16
- Connectors :30/31-30/33
- Covers :30/34-30/35
- Partition walls :30/40
- Supports :Chapter 10



60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

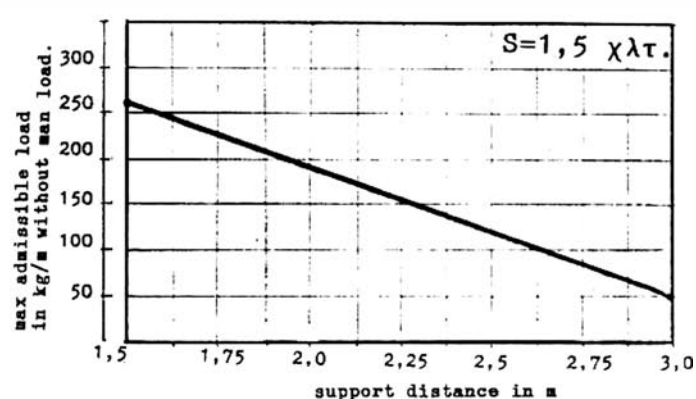
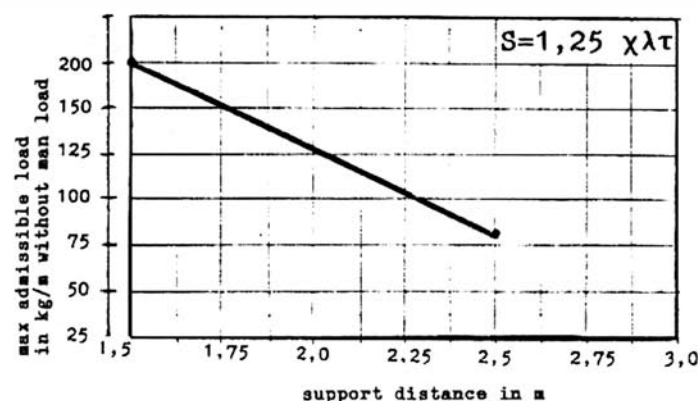
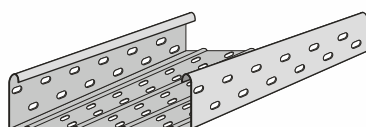
Width B (mm)	Part Nr.	thks (mm)	Weight KG/m
100	32A-6V.100S.PG	1,25	
150	32A-6V.150S.PG	1,25	
200	32A-6V.200S.PG	1,25	
300	32A-6V.300S.PG	1,25	
400	32A-6V.400S.PG	1,25	
500	32A-6V.500S.PG	1,25	
600	32A-6V.600S.PG	1,25	

Width B (mm)	Part Nr.	thks (mm)	Weight KG/m
100	32A-6V.100P.PG	1,5	
150	32A-6V.150P.PG	1,5	
200	32A-6V.200P.PG	1,5	
300	32A-6V.300P.PG	1,5	
400	32A-6V.400P.PG	1,5	
500	32A-6V.500P.PG	1,5	
600	32A-6V.600P.PG	1,5	

- made of galvanized sheet steel acc. to DIN EN 10142

100	32A-6V.100P.DG	1,50	
150	32A-6V.150P.DG	1,50	
200	32A-6V.200P.DG	1,50	
300	32A-6V.300P.DG	1,50	
400	32V-6V.400P.DG	1,50	
500	32A-6V.500P.DG	1,50	
600	32A-6V.600P.DG	1,50	

- made of galvanized sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



Cable Trays HEAVY DUTY

- Standard length: 3,0 mts.
- Inturned upper edges of side walls for reinforcement and cable protection.
- Continuous perforation in bottom and side walls for ventilation and for fastening cables.
- Also available unperforated. In this case the symbol "V" in Part Nr. should be replaced by "O".
- Further dimensions available upon request.
- For each standard length 2 connectors type NCR 617 p.30/31 have to be ordered separately.

ACCESSORIES PAGE

- Fittings :30/12-30/16
- Connectors :30/31-30/33
- Covers :30/34-30/35
- Partition walls :30/40
- Supports :Chapter 10

60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

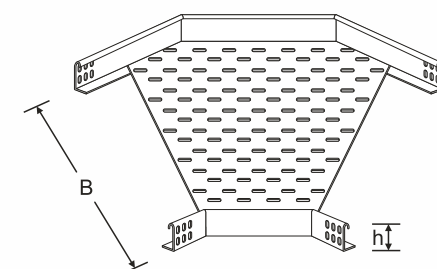
- Applications see p.30/02
- Extended ends of accessory side walls are so dimensioned and perforated to allow direct connection with the inserted cable tray. No connectors are used.

Width B(mm)	Part Nr.	Weight KG/p
100	32BK-6V.100.PG	
150	32BK-6V.150.PG	
200	32BK-6V.200.PG	
300	32BK-6V.300.PG	
400	32BK-6V.400.PG	
500	32BK-6V.500.PG	
600	32BK-6V.600.PG	

100	32BK-6V.100.DG	
150	32BK-6V.150.DG	
200	32BK-6V.200.DG	
300	32BK-6V.300.DG	
400	32BK-6V.400.DG	
500	32BK-6V.500.DG	
600	32BK-6V.600.DG	

- made of galvanized sheet steel acc. to DIN EN 10142

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



Bends 90° 32 BK

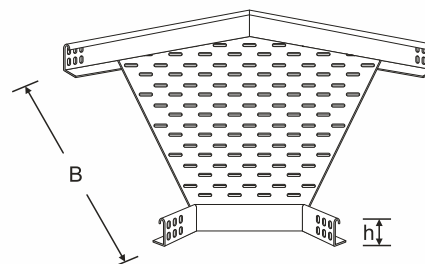
- Extended ends of accessory side walls are so dimensioned and perforated to allow direct connection with the inserted cable tray. No connectors are used.

Width B(mm)	Part Nr.	Weight KG/p
100	32BL-6V.100.PG	
150	32BL-6V.150.PG	
200	32BL-6V.200.PG	
300	32BL-6V.300.PG	
400	32BL-6V.400.PG	
500	32BL-6V.500.PG	
600	32BL-6V.600.PG	

100	32BL-6V.100.DG	
150	32BL-6V.150.DG	
200	32BL-6V.200.DG	
300	32BL-6V.300.DG	
400	32BL-6V.400.DG	
500	32BL-6V.500.DG	
600	32BL-6V.600.DG	

- made of galvanized sheet steel acc. to DIN EN 10142

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



Bends 45° 32 BL

60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

- Applications see p.30/02
- Extended ends of accessory side walls are so dimensioned and perforated to allow direct connection with the inserted cable tray. No connectors are used.

Width B(mm)	Part Nr.	Weight KG/p
100	32E-6V.100.PG	
150	32E-6V.150.PG	
200	32E-6V.200.PG	
300	32E-6V.300.PG	
400	32E-6V.400.PG	
500	32E-6V.500.PG	
600	32E-6V.600.PG	

100	32E-6V.100.DG	
150	32E-6V.150.DG	
200	32E-6V.200.DG	
300	32E-6V.300.DG	
400	32E-6V.400.DG	
500	32E-6V.500.DG	
600	32E-6V.600.DG	

- Extended ends of accessory side walls are so dimensioned and perforated to allow direct connection with the inserted cable tray. No connectors are used.

Width B(mm)	Part Nr.	Weight KG/p
100	32F-6V.100.PG	
150	32F-6V.150.PG	
200	32F-6V.200.PG	
300	32F-6V.300.PG	
400	32F-6V.400.PG	
500	32F-6V.500.PG	
600	32F-6V.600.PG	

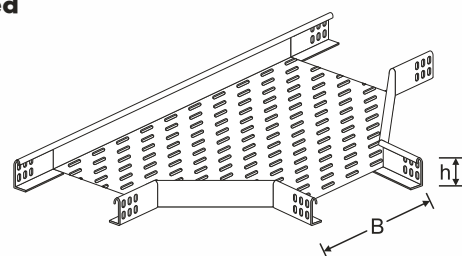
100	32F-6V.100.DG	
150	32F-6V.150.DG	
200	32F-6V.200.DG	
300	32F-6V.300.DG	
400	32F-6V.400.DG	
500	32F-6V.500.DG	
600	32F-6V.600.DG	

- made of galvanized sheet steel acc. to DIN EN 10142

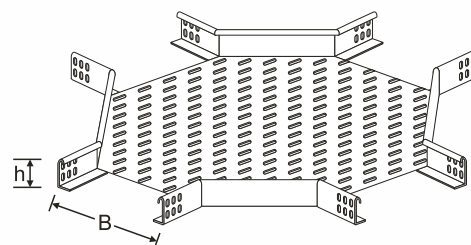
- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)

FITTINGS

Tees 32E



Crossing 32F



- made of galvanized sheet steel acc. to DIN EN 10142

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)

60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

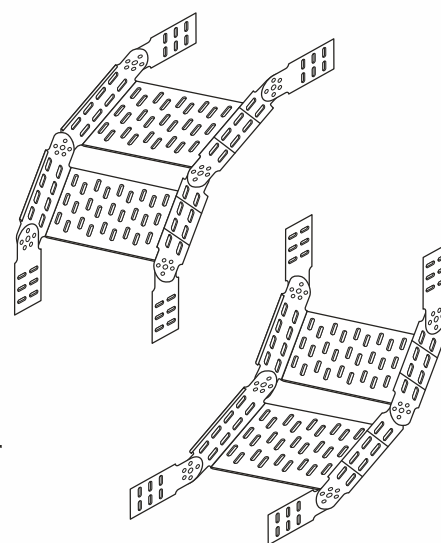
- Each Vertical Adjustable Bend 90° consists of:
 - ⇒ 2 vertical bend-elements GR
 - ⇒ 4 double vertical connectors 10VCR 617 PG or DG
 - ⇒ 20 bolts M6X16

Width B(mm)	Part Nr.	Weight KG/p
100	32GC-6V.100.PG	
150	32GC-6V.150.PG	
200	32GC-6V.200.PG	
300	32GC-6V.300.PG	
400	32GC-6V.400.PG	
500	32GC-6V.500.PG	
600	32GC-6V.600.PG	

- made of galvanized sheet steel acc. to DIN EN 10142

100	32GC-6V.100.DG	
150	32GC-6V.150.DG	
200	32GC-6V.200.DG	
300	32GC-6V.300.DG	
400	32GC-6V.400.DG	
500	32GC-6V.500.DG	
600	32GC-6V.600.DG	

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



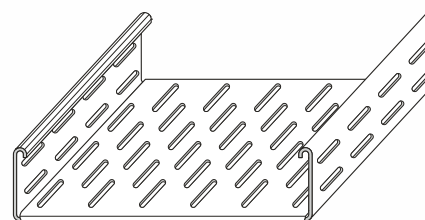
- By assembling a Vertical Adjustable Bend, 4 vertical connectors VCR p.30/33 must be ordered separately for connecting the cable trays' ends.

Width B(mm)	Part Nr.	Weight KG/p
100	32GR-6V.100.PG	
150	32GR-6V.150.PG	
200	32GR-6V.200.PG	
300	32GR-6V.300.PG	
400	32GR-6V.400.PG	
500	32GR-6V.500.PG	
600	32GR-6V.600.PG	

- By connecting a certain number of Vertical Bend-Elements to each other we obtain a Vertical Adjustable Bend of any radius.

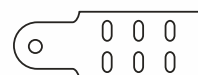
- made of galvanized sheet steel acc. to DIN EN 10142

Vertical Bend's Elements 32 GR



100	32GR-6V.100.DG	
150	32GR-6V.150.DG	
200	32GR-6V.200.DG	
300	32GR-6V.300.DG	
400	32GR-6V.400.DG	
500	32GR-6V.500.DG	
600	32GR-6V.600.DG	

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

- Applications see p.30/29

- Price includes 6 flat connectors type NCF p.30/32. Bolts have to be ordered separately.

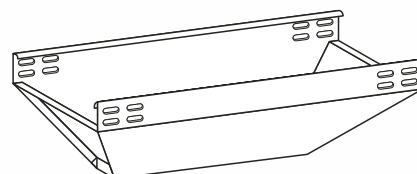
Width B(mm)	Part Nr.	Weight KG/p
100	10VTA-6.100.PG	
150	10VTA-6.150.PG	
200	10VTA-6.200.PG	
300	10VTA-6.300.PG	
400	10VTA-6.400.PG	
500	10VTA-6.500.PG	
600	10VTA-6.600.PG	

100	10VTA -6.100.DG	
150	10VTA -6.150.DG	
200	10VTA -6.200.DG	
300	10VTA -6.300.DG	
400	10VTA -6.400.DG	
500	10VTA -6.500.DG	
600	10VTA -6.600.DG	

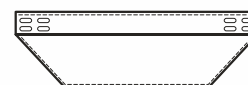
- Standard covers type DAC or DAQ can be used

- Material thks
B:100-300=1,0mm
B:400-600=1,5mm

- made of galvanized sheet steel acc. to DIN EN 10142



- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)

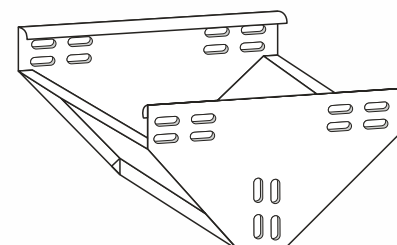


- Price includes 6 flat connectors type NCF p.30/32. Bolts have to be ordered separately.

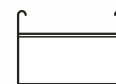
Width B(mm)	Part Nr.	Weight KG/p
100	10VTB-6.100.PG	
150	10VTB-6.150.PG	
200	10VTB-6.200.PG	
300	10VTB-6.300.PG	
400	10VTB-6.400.PG	
500	10VTB-6.500.PG	
600	10VTB-6.600.PG	

100	10VTB -6.100.DG	
150	10VTB -6.150.DG	
200	10VTB -6.200.DG	
300	10VTB -6.300.DG	
400	10VTB -6.400.DG	
500	10VTB -6.500.DG	
600	10VTB -6.600.DG	

- made of galvanized sheet steel acc. to DIN EN 10142



- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)



Vertical Tees 10VTB

60
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

- Applications see below

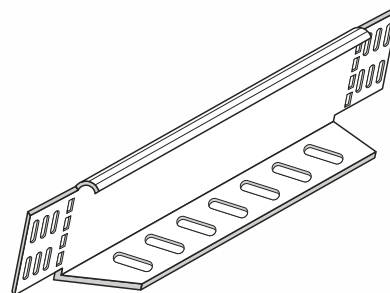
Width B(mm)	Part Nr.	Weight KG/p
100	10RA-6.100.PG	
150	10RA-6.150.PG	
200	10RA-6.200.PG	
300	10RA-6.300.PG	
400	10RA-6.400.PG	
500	10RA-6.500.PG	
600	10RA-6.600.PG	

- made of galvanized sheet steel acc. to DIN EN 10142

100	10RA-6.100.DG	
150	10RA-6.150.DG	
200	10RA-6.200.DG	
300	10RA-6.300.DG	
400	10RA-6.400.DG	
500	10RA-6.500.DG	
600	10RA-6.600.DG	

- made of metal sheet hot dip galvanized acc. to EN ISO 1461 after manufacture (DG)

Reducers Blind-End Pieces 10 RA

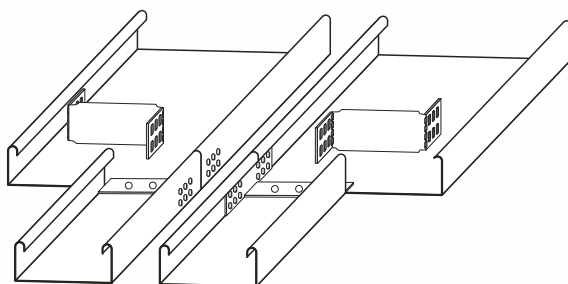


- The standardized fitting RA can be used:
⇒ either as a Reducer, to reduce the cable tray's width
⇒ or as a Blind-End piece

depending on the direction we bend its ends.

Applications

Reducer



Blind End Piece

