

45
SIDE HEIGHT

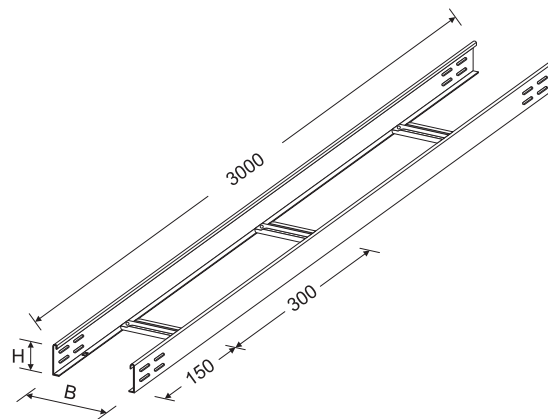
PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

CABLE LADDERS

- made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description	Thks. (mm)
100	41A-4W-100/PG	CABLE LADDER 100/45	1,50
150	41A-4W-150/PG	CABLE LADDER 150/45	1,50
200	41A-4W-200/PG	CABLE LADDER 200/45	1,50
300	41A-4W-300/PG	CABLE LADDER 300/45	1,50
400	41A-4W-400/PG	CABLE LADDER 400/45	1,50
500	41A-4W-500/PG	CABLE LADDER 500/45	1,50
600	41A-4W-600/PG	CABLE LADDER 600/45	1,50



HEAVY DUTY CABLE TRAYS

- hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description	Thks. (mm)
100	41A-4W-100/DG	CABLE LADDER 100/45	1,5
150	41A-4W-150/DG	CABLE LADDER 150/45	1,5
200	41A-4W-200/DG	CABLE LADDER 200/45	1,5
300	41A-4W-300/DG	CABLE LADDER 300/45	1,5
400	41A-4W-400/DG	CABLE LADDER 400/45	1,5
500	41A-4W-500/DG	CABLE LADDER 500/45	1,5
600	41A-4W-600/DG	CABLE LADDER 600/45	1,5

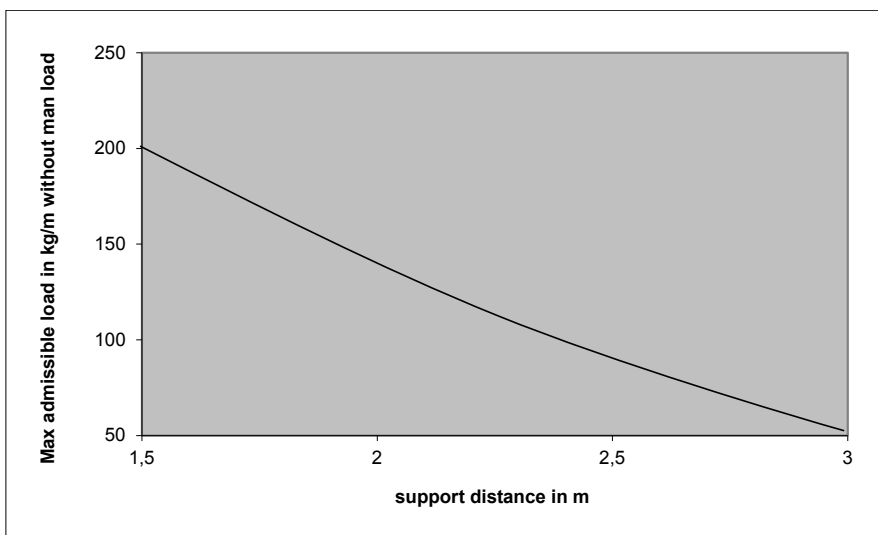
Standard Length: 3 m.

Rolled edges for reinforcement and cable protection.

Further dimensions available upon request

For each standard length 2 connectors Part Nr. 10NCR.417 have to be ordered separately.

Classification according to EN 61537



LOADING GRAPH Thks. 1,5 mm

45
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

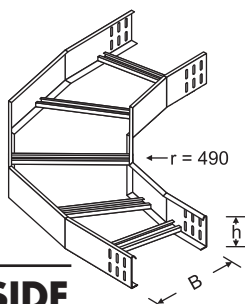
BENDS 90 INSIDE

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41BKI-4W-100/PG	CABLE LADDER BEND 90 INS. 100/45
150	41BKI-4W-150/PG	CABLE LADDER BEND 90 INS. 150/45
200	41BKI-4W-200/PG	CABLE LADDER BEND 90 INS. 200/45
300	41BKI-4W-300/PG	CABLE LADDER BEND 90 INS. 300/45
400	41BKI-4W-400/PG	CABLE LADDER BEND 90 INS. 300/45
500	41BKI-4W-500/PG	CABLE LADDER BEND 90 INS. 500/45
600	41BKI-4W-600/PG	CABLE LADDER BEND 90 INS. 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41BKI-4W-100/DG	CABLE LADDER BEND 90 INS. 100/45
150	41BKI-4W-150/DG	CABLE LADDER BEND 90 INS. 150/45
200	41BKI-4W-200/DG	CABLE LADDER BEND 90 INS. 200/45
300	41BKI-4W-300/DG	CABLE LADDER BEND 90 INS. 300/45
400	41BKI-4W-400/DG	CABLE LADDER BEND 90 INS. 300/45
500	41BKI-4W-500/DG	CABLE LADDER BEND 90 INS. 500/45
600	41BKI-4W-600/DG	CABLE LADDER BEND 90 INS. 600/45



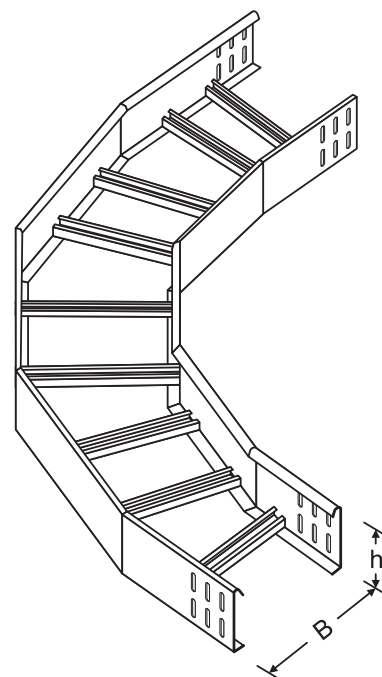
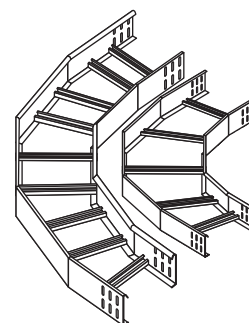
BENDS 90 OUTSIDE

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41BKO-4W-100/PG	CABLE LADDER BEND 90 OUT. 100/45
150	41BKO-4W-150/PG	CABLE LADDER BEND 90 OUT. 150/45
200	41BKO-4W-200/PG	CABLE LADDER BEND 90 OUT. 200/45
300	41BKO-4W-300/PG	CABLE LADDER BEND 90 OUT. 300/45
400	41BKO-4W-400/PG	CABLE LADDER BEND 90 OUT. 300/45
500	41BKO-4W-500/PG	CABLE LADDER BEND 90 OUT. 500/45
600	41BKO-4W-600/PG	CABLE LADDER BEND 90 OUT. 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41BKO-4W-100/DG	CABLE LADDER BEND 90 OUT. 100/45
150	41BKO-4W-150/DG	CABLE LADDER BEND 90 OUT. 150/45
200	41BKO-4W-200/DG	CABLE LADDER BEND 90 OUT. 200/45
300	41BKO-4W-300/DG	CABLE LADDER BEND 90 OUT. 300/45
400	41BKO-4W-400/DG	CABLE LADDER BEND 90 OUT. 300/45
500	41BKO-4W-500/DG	CABLE LADDER BEND 90 OUT. 500/45
600	41BKO-4W-600/DG	CABLE LADDER BEND 90 OUT. 600/45



45
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

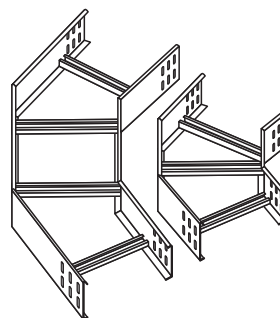
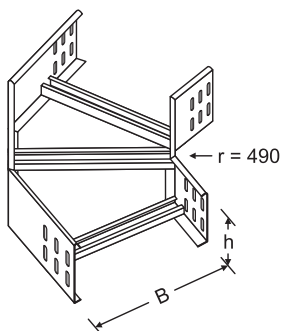
BENDS 45 INSIDE

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41BLI-4W-100/PG	CABLE LADDER BEND 45 INS. 100/45
150	41BLI-4W-150/PG	CABLE LADDER BEND 45 INS. 150/45
200	41BLI-4W-200/PG	CABLE LADDER BEND 45 INS. 200/45
300	41BLI-4W-300/PG	CABLE LADDER BEND 45 INS. 300/45
400	41BLI-4W-400/PG	CABLE LADDER BEND 45 INS. 300/45
500	41BLI-4W-500/PG	CABLE LADDER BEND 45 INS. 500/45
600	41BLI-4W-600/PG	CABLE LADDER BEND 45 INS. 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41BLI-4W-100/DG	CABLE LADDER BEND 45 INS. 100/45
150	41BLI-4W-150/DG	CABLE LADDER BEND 45 INS. 150/45
200	41BLI-4W-200/DG	CABLE LADDER BEND 45 INS. 200/45
300	41BLI-4W-300/DG	CABLE LADDER BEND 45 INS. 300/45
400	41BLI-4W-400/DG	CABLE LADDER BEND 45 INS. 300/45
500	41BLI-4W-500/DG	CABLE LADDER BEND 45 INS. 500/45
600	41BLI-4W-600/DG	CABLE LADDER BEND 45 INS. 600/45



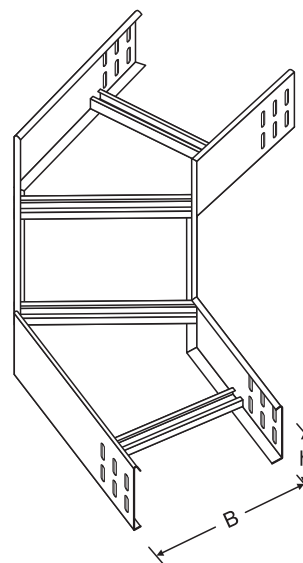
BENDS 45 OUTSIDE

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41BLO-4W-100/PG	CABLE LADDER BEND 45 OUT. 100/45
150	41BLO-4W-150/PG	CABLE LADDER BEND 45 OUT. 150/45
200	41BLO-4W-200/PG	CABLE LADDER BEND 45 OUT. 200/45
300	41BLO-4W-300/PG	CABLE LADDER BEND 45 OUT. 300/45
400	41BLO-4W-400/PG	CABLE LADDER BEND 45 OUT. 300/45
500	41BLO-4W-500/PG	CABLE LADDER BEND 45 OUT. 500/45
600	41BLO-4W-600/PG	CABLE LADDER BEND 45 OUT. 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41BLO-4W-100/DG	CABLE LADDER BEND 45 OUT. 100/45
150	41BLO-4W-150/DG	CABLE LADDER BEND 45 OUT. 150/45
200	41BLO-4W-200/DG	CABLE LADDER BEND 45 OUT. 200/45
300	41BLO-4W-300/DG	CABLE LADDER BEND 45 OUT. 300/45
400	41BLO-4W-400/DG	CABLE LADDER BEND 45 OUT. 300/45
500	41BLO-4W-500/DG	CABLE LADDER BEND 45 OUT. 500/45
600	41BLO-4W-600/DG	CABLE LADDER BEND 45 OUT. 600/45



45
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

TEES

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41E-4W-100/PG	CABLE LADDER TEE 100/45
150	41E-4W-150/PG	CABLE LADDER TEE 150/45
200	41E-4W-200/PG	CABLE LADDER TEE 200/45
300	41E-4W-300/PG	CABLE LADDER TEE 300/45
400	41E-4W-400/PG	CABLE LADDER TEE 300/45
500	41E-4W-500/PG	CABLE LADDER TEE 500/45
600	41E-4W-600/PG	CABLE LADDER TEE 600/45

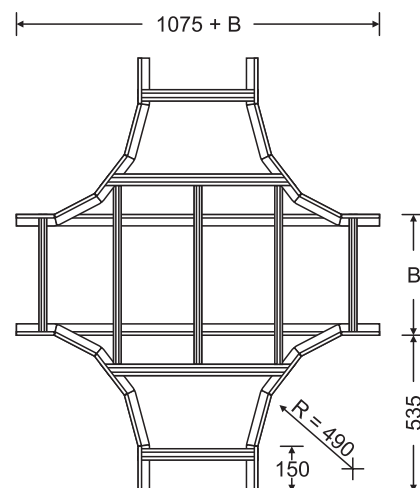
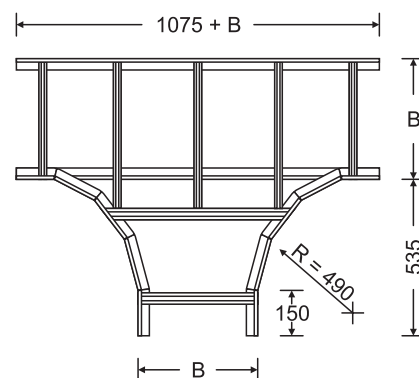
● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41E-4W-100/DG	CABLE LADDER TEE 100/45
150	41E-4W-150/DG	CABLE LADDER TEE 150/45
200	41E-4W-200/DG	CABLE LADDER TEE 200/45
300	41E-4W-300/DG	CABLE LADDER TEE 300/45
400	41E-4W-400/DG	CABLE LADDER TEE 300/45
500	41E-4W-500/DG	CABLE LADDER TEE 500/45
600	41E-4W-600/DG	CABLE LADDER TEE 600/45

CROSSES

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41F-4W-100/PG	CABLE LADDER CROSS 100/45
150	41F-4W-150/PG	CABLE LADDER CROSS 150/45
200	41F-4W-200/PG	CABLE LADDER CROSS 200/45
300	41F-4W-300/PG	CABLE LADDER CROSS 300/45
400	41F-4W-400/PG	CABLE LADDER CROSS 300/45
500	41F-4W-500/PG	CABLE LADDER CROSS 500/45
600	41F-4W-600/PG	CABLE LADDER CROSS 600/45



● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41F-4W-100/DG	CABLE LADDER CROSS 100/45
150	41F-4W-150/DG	CABLE LADDER CROSS 150/45
200	41F-4W-200/DG	CABLE LADDER CROSS 200/45
300	41F-4W-300/DG	CABLE LADDER CROSS 300/45
400	41F-4W-400/DG	CABLE LADDER CROSS 300/45
500	41F-4W-500/DG	CABLE LADDER CROSS 500/45
600	41F-4W-600/DG	CABLE LADDER CROSS 600/45

45
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

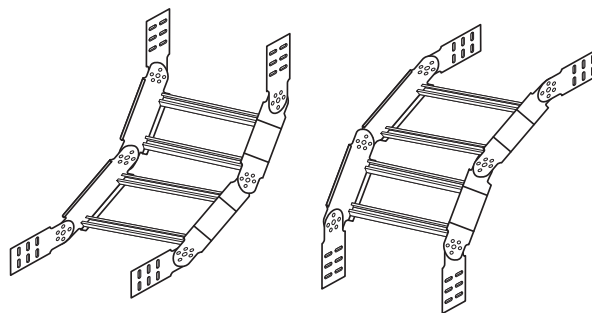
VERTICAL BENDS

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41GC-4W-100/PG	CABLE LADDER VERTICAL BEND 100/45
150	41GC-4W-150/PG	CABLE LADDER VERTICAL BEND 150/45
200	41GC-4W-200/PG	CABLE LADDER VERTICAL BEND 200/45
300	41GC-4W-300/PG	CABLE LADDER VERTICAL BEND 300/45
400	41GC-4W-400/PG	CABLE LADDER VERTICAL BEND 300/45
500	41GC-4W-500/PG	CABLE LADDER VERTICAL BEND 500/45
600	41GC-4W-600/PG	CABLE LADDER VERTICAL BEND 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41GC-4W-100/DG	CABLE LADDER VERTICAL BEND 100/45
150	41GC-4W-150/DG	CABLE LADDER VERTICAL BEND 150/45
200	41GC-4W-200/DG	CABLE LADDER VERTICAL BEND 200/45
300	41GC-4W-300/DG	CABLE LADDER VERTICAL BEND 300/45
400	41GC-4W-400/DG	CABLE LADDER VERTICAL BEND 300/45
500	41GC-4W-500/DG	CABLE LADDER VERTICAL BEND 500/45
600	41GC-4W-600/DG	CABLE LADDER VERTICAL BEND 600/45



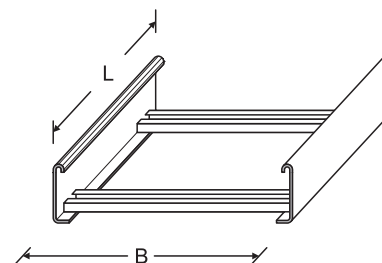
VERTICAL BEND ELEMENTS

● made of galvanized sheet steel acc. to EN 10327

Width B (mm)	Part Nr.	Description
100	41GR-4W-100/PG	CABLE LADDER VERTICAL BEND ELEMENT 100/45
150	41GR-4W-150/PG	CABLE LADDER VERTICAL BEND ELEMENT 150/45
200	41GR-4W-200/PG	CABLE LADDER VERTICAL BEND ELEMENT 200/45
300	41GR-4W-300/PG	CABLE LADDER VERTICAL BEND ELEMENT 300/45
400	41GR-4W-400/PG	CABLE LADDER VERTICAL BEND ELEMENT 300/45
500	41GR-4W-500/PG	CABLE LADDER VERTICAL BEND ELEMENT 500/45
600	41GR-4W-600/PG	CABLE LADDER VERTICAL BEND ELEMENT 600/45

● hot-dip galvanized acc. to ISO 1461

Width B (mm)	Part Nr.	Description
100	41GR-4W-100/DG	CABLE LADDER VERTICAL BEND ELEMENT 100/45
150	41GR-4W-150/DG	CABLE LADDER VERTICAL BEND ELEMENT 150/45
200	41GR-4W-200/DG	CABLE LADDER VERTICAL BEND ELEMENT 200/45
300	41GR-4W-300/DG	CABLE LADDER VERTICAL BEND ELEMENT 300/45
400	41GR-4W-400/DG	CABLE LADDER VERTICAL BEND ELEMENT 300/45
500	41GR-4W-500/DG	CABLE LADDER VERTICAL BEND ELEMENT 500/45
600	41GR-4W-600/DG	CABLE LADDER VERTICAL BEND ELEMENT 600/45



45
SIDE HEIGHT

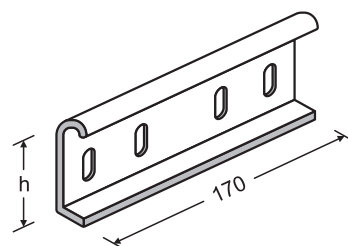
PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

CONNECTORS

- with each connector 2 Bolts M6X13 (Part Nr. 10G12.616) have to be ordered separately

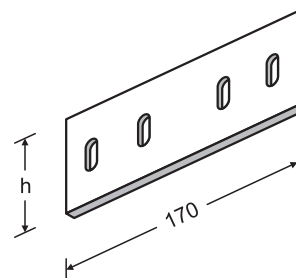
Part Nr.	Description
10NCR.417/PG	CONNECTOR
10NCR.417/DG	CONNECTOR



FLAT CONNECTORS

- with each connector 2 Bolts M6X13 (Part Nr. 10G12.616) have to be ordered separately

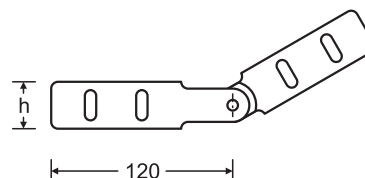
Part Nr.	Description
10NCF.417/PG	FLAT CONNECTOR
10NCF.417/DG	FLAT CONNECTOR



VERTICAL ADJUSTABLE CONNECTORS

- with each connector 3 Bolts M6X13 (Part Nr. 10G12.616) have to be ordered separately

Part Nr.	Description
10VCR.417/PG	VERTICAL ADJUSTABLE CONNECTOR
10VCR.417/DG	VERTICAL ADJUSTABLE CONNECTOR



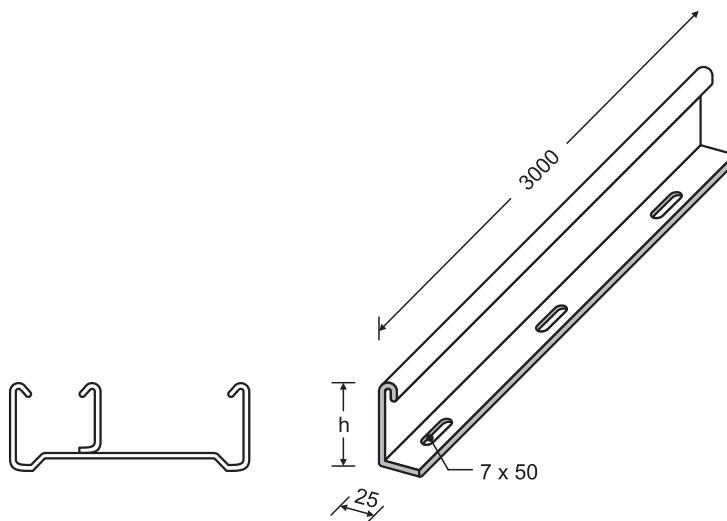
45
SIDE HEIGHT

PG: to be used indoors in almost dry atmosphere

DG: to be used outdoors or indoors in humid atmosphere

CABLE LADDER DIVIDER

Part Nr.	Description
10BS4/PG	DIVIDER
10BS4/DG	DIVIDER



CABLE LADDER CLAMP

- For fastening cable ladders on brackets
Complete with bolt M6X25

Part Nr.	Description
10CLC/DG	CABLE LADDER CLAMP

