

TA-G

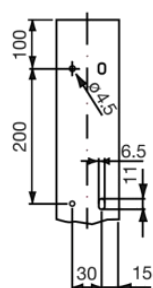
Goulottes de distribution cloisonnables



SCHEMAS ET COTES (mm)

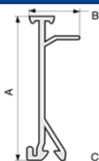
TA-G 60x40

Goulotte de distribution



SEP-G

Cloison de séparation



A

B

C

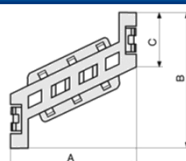
31

20,5

11

TR-E

Agrafe de retenue de câbles



A

B

C

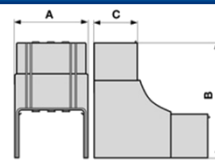
51

97

40

NIAV

Angle intérieur variable



A

B

C

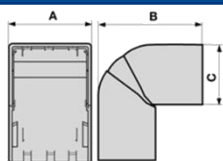
64

100

42

NEAV

Angle extérieur variable



A

B

C

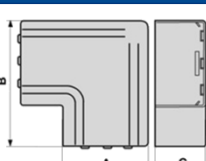
64

95

42

NPAN

Angle plat



A

B

C

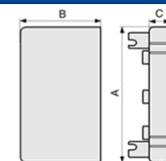
64

100

42

LAN

Embout



A

B

C

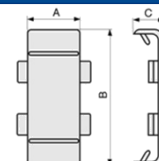
65

42

16

GAN

Joint de couvercle



A

B

C

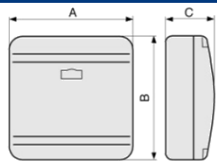
25

65

12,5

SDN

Boîte de dérivation



A

B

C

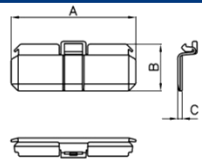
151

151

60

JSE

Joint de socle éclipse



A

B

C

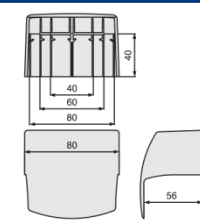
90

33,5

3,2

NTAG

Té de dérivation TA-C



NTAN

Té de dérivation



•dérivation sur toutes les dimensions inférieures

A

B

C

70

52

105