



Schémas et cotes (mm)

Gamme TA-S

système de goulottes de distribution cloisonnées

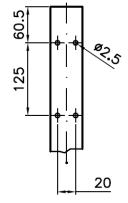
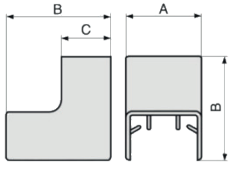
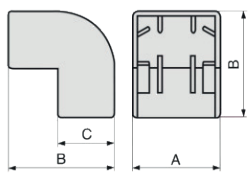
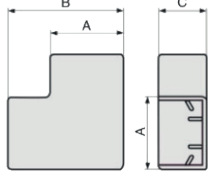
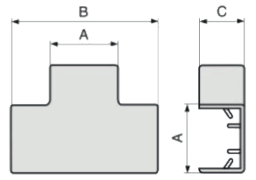
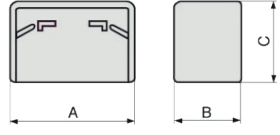
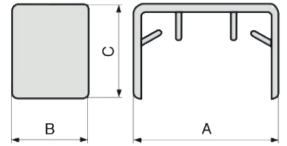
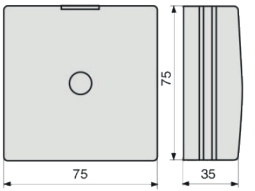
Capacité maximale théorique en câbles

Nombre de conducteurs

	U1000		Téléphone		Informatique					
	RO2V 3G2,5 Ø 12,5		4 P 6/10 Ø 6		Cat. 5E Ø 5		Cat. 5E blindé Ø 5,9		Cat. 6D Ø 6,8	
	A	B	A	B	A	B	A	B	A	B
 B00382 TA-S 40x17	1	1	8	8	9	9	8	8	4	4
 B00339 TA-S 60x40	5	5	22	22	33	33	22	22	18	18

Attention : le nombre de conducteurs calculé correspond à une valeur optimisée, sans tenir compte du croisement des câbles à l'intérieur du conduit, ni du coefficient de foisonnement.

Schémas et cotes B00382 - 40x17

<p>TA-S 40x17 Goulotte de distribution</p> 	<p>AIM Angle intérieur</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>39,5</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	39,5	18,5	<p>AEM Angle extérieur</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>34,5</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	34,5	18,5	<p>APM Angle plat</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>60</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	60	18,5
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<p>IM Té de dérivation</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>76,5</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	76,5	18,5	<p>LM Embout</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>15,5</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	15,5	18,5	<p>GM Joint de couvercle</p>  <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>43,5</td> <td>15</td> <td>18,5</td> </tr> </tbody> </table>	A	B	C	43,5	15	18,5	<p>SDMN Boîte de dérivation</p> 
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Schémas et cotes (mm)

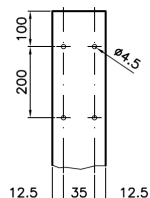
Gamme TA-S

système de goulottes de distribution cloisonnées

Schémas et cotes B00339 - 60x40

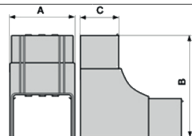
TA-S 60x40

Goulotte de distribution



NIAV

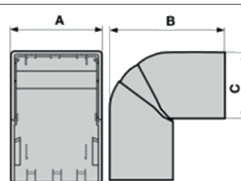
Angle intérieur variable



A	B	C
64	100	42

NEAV

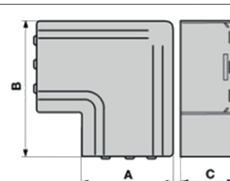
Angle extérieur variable



A	B	C
64	95	42

NPAN

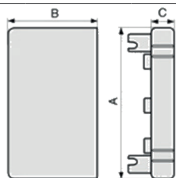
Angle plat



A	B	C
64	100	42

LAN

Embout



A	B	C
65	42	16

NTAN

Té de dérivation avec réducteur

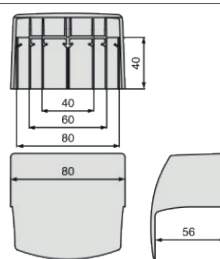


*dérivation sur toutes les dimensions inférieures

A	B	C
70	52	105

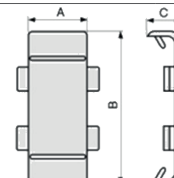
NTAG

Té de dérivation TA-C



GAN

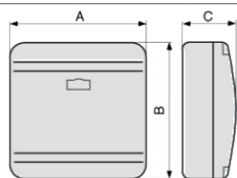
Joint de couvercle



A	B	C
25	65	12,5

SDN

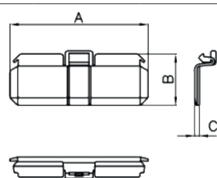
Boîte de dérivation



A	B	C
151	151	60

JSE

Joint de socle éclisse



A	B	C
90	33,5	3,2