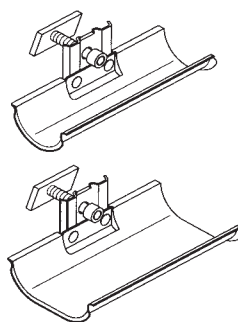
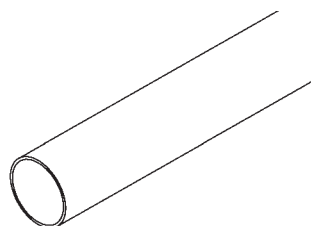


Kabeltragwannen KTW-R
Cable support trough
Berceaux de câbles
Bañeras portacables



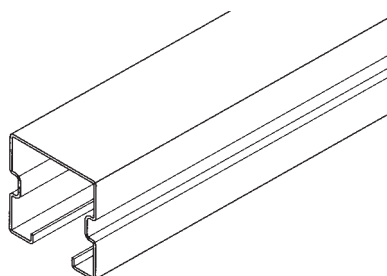
13 - 14

Schutzrohr-Programm
Line of protection tubes
Programme tube protecteur
Programa de tubos protectores



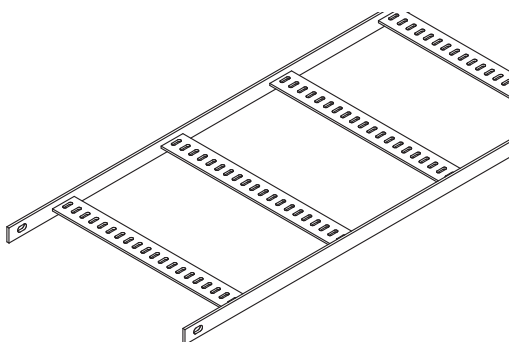
17 - 110

Lichtband-System
Lighting channel system
Système de rail pour éclairage
Sistema de hilera para luminaria



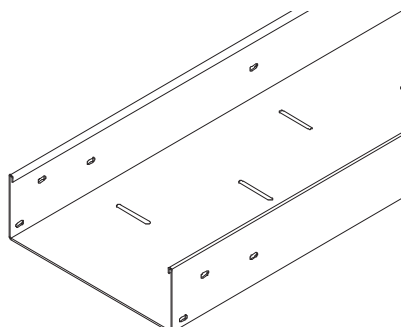
113 - 115

Schiffsleitern
Ship ladder
Échelle de bateau
Bandeja escalera para barcos



117 - 120

Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

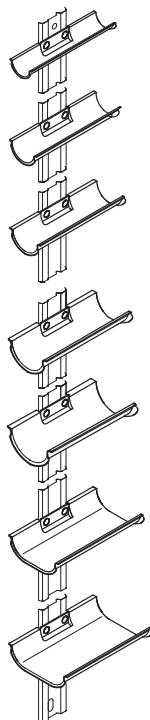
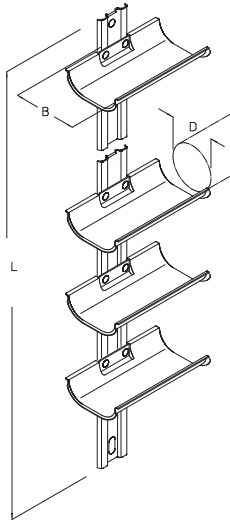


123 - 130



Kabeltragwannen KTW-R
Cable support trough
Berceaux de câbles
Bañeras portacables

KTW-R



KTW-R 4

KTW-R 5

KTW-R 6

KTW-R 7

KTW-R 8

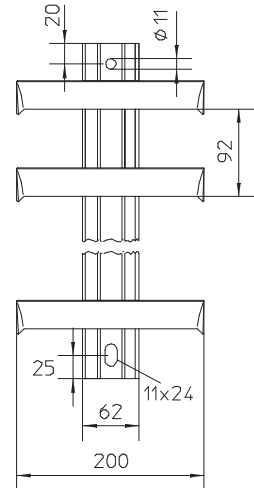
KTW-R 10

KTW-R 12

F

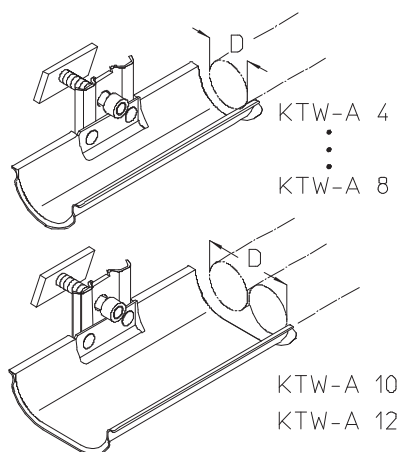
	L	D	B	
	mm	mm	mm	kg
KTW-R 10/2	237	100	118	1,1
KTW-R 10/3	329	100	118	1,6
KTW-R 10/4	421	100	118	2,1
KTW-R 10/5	518	100	118	2,6
KTW-R 10/6	605	100	118	3,1
KTW-R 10/7	697	100	118	3,6
KTW-R 10/8	789	100	118	4,2
KTW-R 10/9	881	100	118	4,7
KTW-R 10/10	973	100	118	5,2

KTW-R 4	40	56
KTW-R 5	50	66
KTW-R 6	60	76
KTW-R 7	70	86
KTW-R 8	80	97
KTW-R 10	100	118
KTW-R 12	120	138



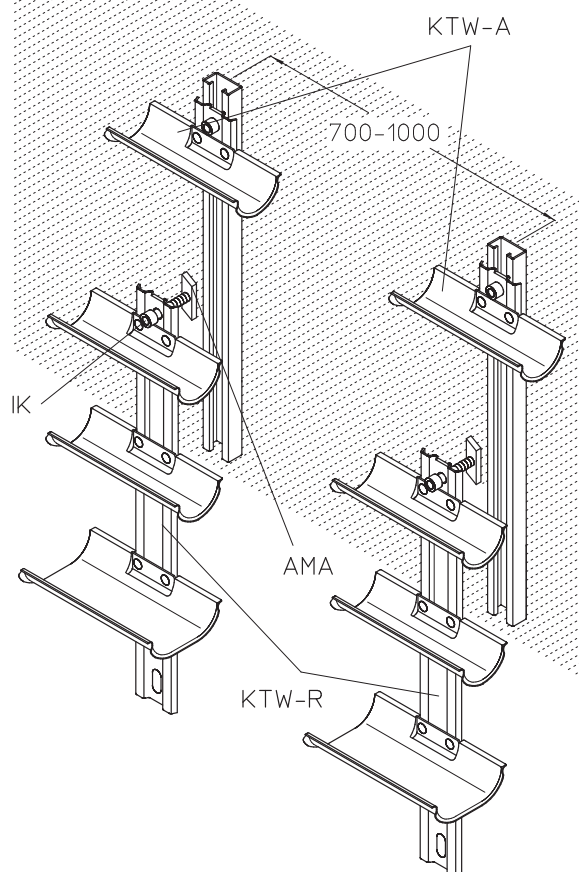
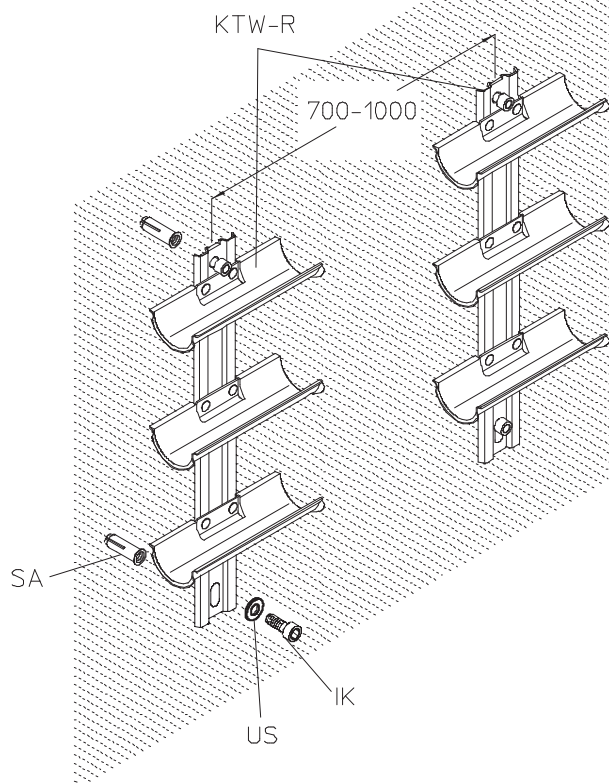
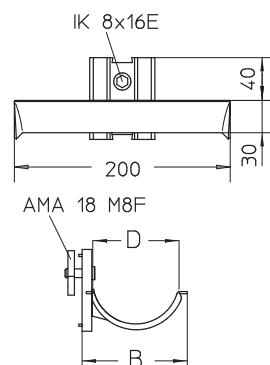
Kabeltragwannen KTW-A
Cable support trough
Berceaux de câbles
Bañeras portacables

KTW-A



F

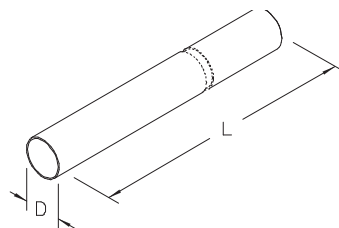
KTW-A 4	40	56	0,30
KTW-A 5	50	66	0,32
KTW-A 6	60	76	0,35
KTW-A 7	70	86	0,39
KTW-A 8	80	96	0,44
KTW-A 10	100	118	0,48
KTW-A 12	120	138	0,55



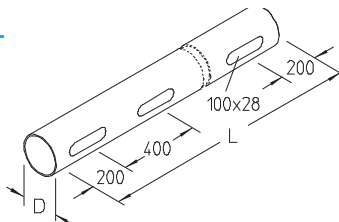


Schutzrohr-Programm
Line of protection tubes
Programme tube protecteur
Programa de tubos protectores

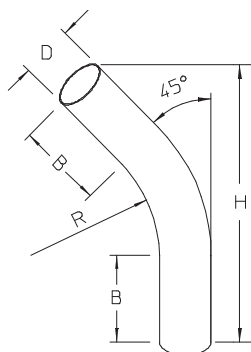
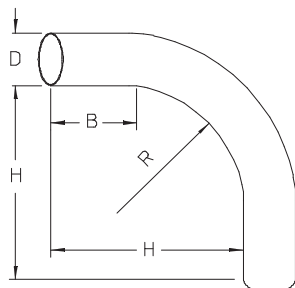
SR



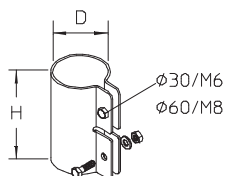
SRL



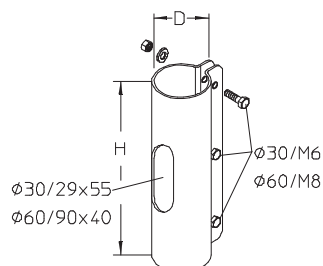
SRB



SRM



SRML



H	B	S	L	D	
mm	mm	mm	mm	mm	kg

F E

SR 30F		1,5	6000	30	6,65
SR 30E		1,5	6000	30	6,65
SR 60F		2,0	6000	60	17,40
SR 60E		2,0	6000	60	17,40

F E

SRL 60F		2,0	6000	60	16,30
SRL 60E		2,0	6000	60	16,30

H	B	S	R	D	
mm	mm	mm	mm	mm	kg

F E

SRB 90-30F	185	100	1,5	140	30	0,40
SRB 90-30E	185	100	1,5	140	30	0,40
SRB 90-60F	225	100	2,0	150	60	1,30
SRB 90-60E	225	100	2,0	150	60	1,30

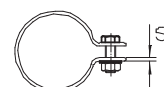
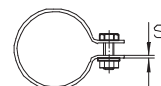
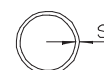
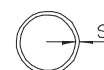
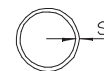
SRB 45-30F	270	100	1,5	140	30	0,30
SRB 45-30E	270	100	1,5	140	30	0,30
SRB 45-60F	350	100	2,0	150	60	1,05
SRB 45-60E	350	100	2,0	150	60	1,05

F E

SRM 30F	80		1,5		30	0,15
SRM 30E	80		1,5		30	0,15
SRM 60F	115		2,5		60	0,55
SRM 60E	115		2,5		60	0,55

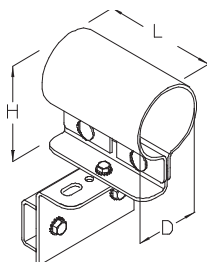
F E

SRML 30F	130		1,5		30	0,20
SRML 30E	130		1,5		30	0,20
SRML 60F	180		2,5		60	1,05
SRML 60E	180		2,5		60	1,05

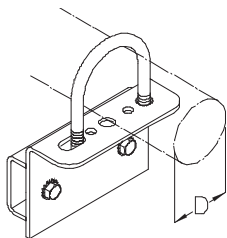


Schutzrohr-Programm
Line of protection tubes
Programme tube protecteur
Programa de tubos protectores

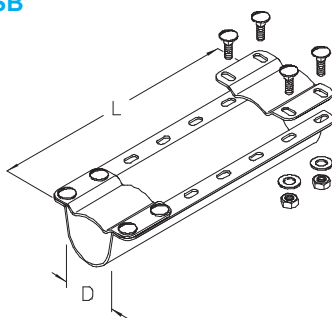
SRHD



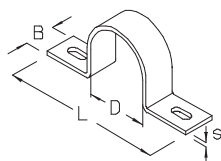
SRHB



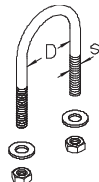
SRSB



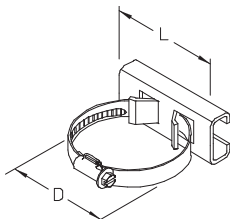
SRS-R



SRS-B



SRS-A



H B S L D
mm mm mm mm mm kg

F E

SRHD 30F	62	1,5	1,5	80	30	0,70
SRHD 30E	62	1,5	1,5	80	30	0,70
SRHD 60F	102	1,5	2,0	115	60	1,20
SRHD 60E	102	1,5	2,0	115	60	1,20

F E

SRHB 30F	6	1,5		30		0,52
SRHB 30E	6	1,5		30		0,52
SRHB 60F	10	2,0		60		0,62
SRHB 60E	10	2,0		60		0,62

F E

SRSB 30-300F	85	2,0	300	30		1,05
SRSB 30-400F	85	2,0	400	30		1,28
SRSB 30-500F	85	2,0	500	30		1,52
SRSB 30-600F	85	2,0	600	30		1,75
SRSB 30-300E	85	2,0	300	30		1,05
SRSB 30-400E	85	2,0	400	30		1,28
SRSB 30-500E	85	2,0	500	30		1,52
SRSB 30-600E	85	2,0	600	30		1,75
SRSB 60-300F	120	2,5	300	60		2,00
SRSB 60-400F	120	2,5	400	60		2,20
SRSB 60-500F	120	2,5	500	60		2,60
SRSB 60-600F	120	2,5	600	60		3,00
SRSB 60-300E	120	2,5	300	60		2,00
SRSB 60-400E	120	2,5	400	60		2,44
SRSB 60-500E	120	2,5	500	60		2,89
SRSB 60-600E	120	2,5	600	60		3,33

F E

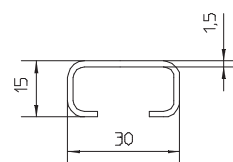
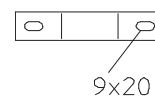
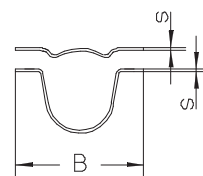
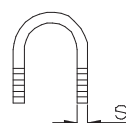
SRS-R 30F	25	2,5	85	31		0,06
SRS-R 30E	25	2,5	85	31		0,06
SRS-R 60F	30	4,0	160	61		0,22
SRS-R 60E	30	4,0	160	61		0,22

F E

SRS-B 30-6F	6,0			31		0,03
SRS-B 30-6E	6,0			31		0,03
SRS-B 60-10F	10,0			61		0,22
SRS-B 60-8E	8,0			61		0,22

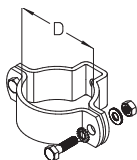
F E

SRS-A 30F				70	30	0,06
SRS-A 30E				70	30	0,06
SRS-A 60F				70	60	0,08
SRS-A 60E				70	60	0,08

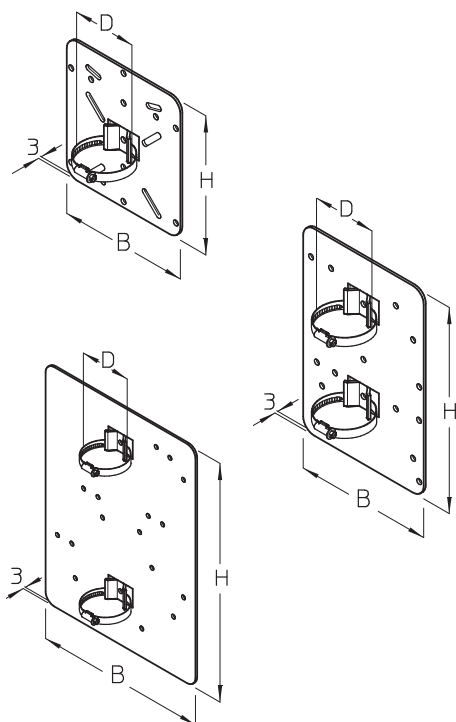


Schutzrohr-Programm
Line of protection tubes
Programme tube protecteur
Programa de tubos protectores

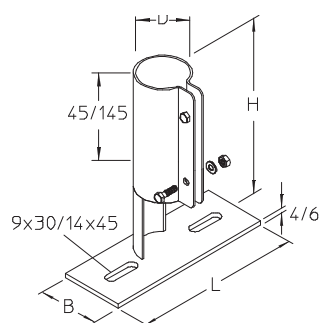
SRS-W



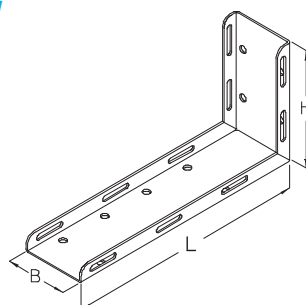
SRMP



SRF



SRFW



H B S L D
mm mm mm mm mm kg

F E

SRS-W 30F				31	0,21
SRS-W 30E				31	0,21
SRS-W 60F				61	0,31
SRS-W 60E				61	0,31

F E

SRMP-A 30F	175	165		30	0,58
SRMP-A 30E	175	165		30	0,58
SRMP-A 60F	175	165		60	0,60
SRMP-A 60E	175	165		60	0,60

SRMP-B 30F	260	175		30	1,00
SRMP-B 30E	260	175		30	1,00
SRMP-B 60F	260	175		60	1,00
SRMP-B 60E	260	175		60	1,00

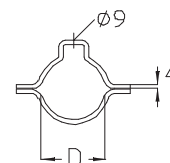
SRMP-C 60F	380	270		60	2,70
SRMP-C 60E	380	270		60	2,70

F E

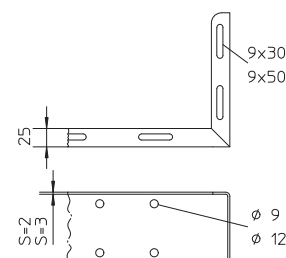
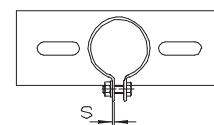
SRF 30F	130	40	1,5	130	31	0,28
SRF 30E	130	40	1,5	130	31	0,28
SRF 60F	230	80	2,5	220	61	1,75
SRF 60E	230	80	2,5	220	61	1,75

F E

SRFW 30F	100	60		200	0,52
SRFW 30E	100	60		200	0,52
SRFW 60F	200	100		400	1,95
SRFW 60E	200	100		400	1,95

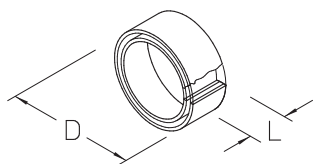


Other dimensions by request.



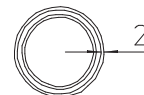
Schutzrohr-Programm
Line of protection tubes
Programme tube protecteur
Programa de tubos protectores

SRK-O

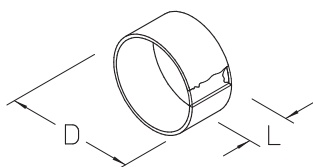


PVC

SRK-O 30	25	30	0,01
SRK-O 60	25	60	0,02

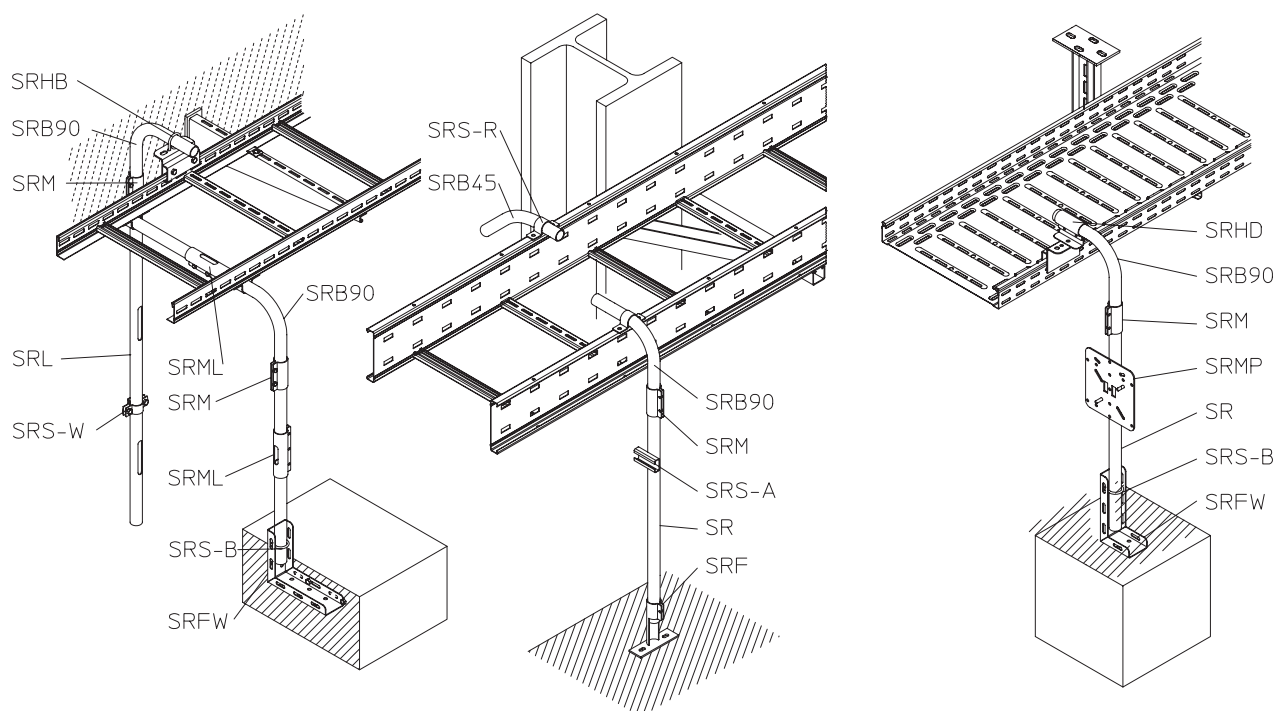
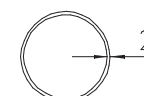


SRK-G



PVC

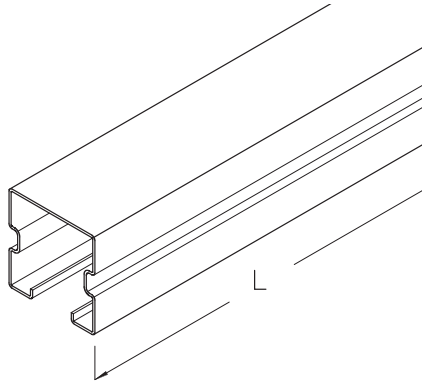
SRK-G 30	30	30	0,01
SRK-G 60	35	60	0,02



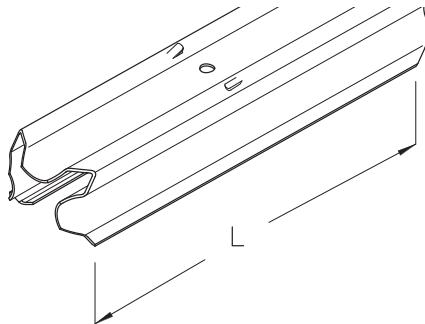


Lichtband-System
Lighting channel system
Système de rail pour éclairage
Sistema de hilera para luminaria

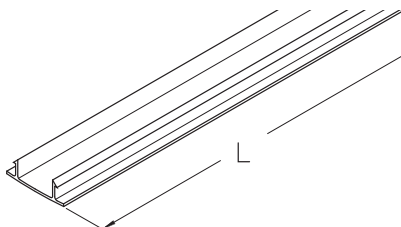
KPR 40



KPV



KPD



S

KPR 40-3
KPR 40

L

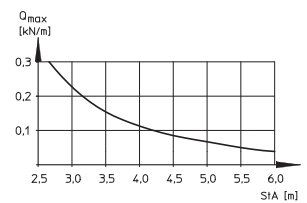
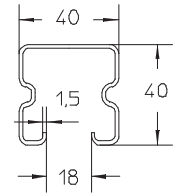
mm



kg

3000
6000

5,40
10,80

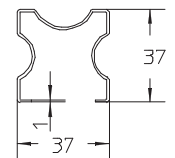


S

KPV

300

0,31

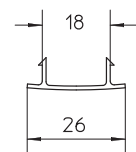


PVC

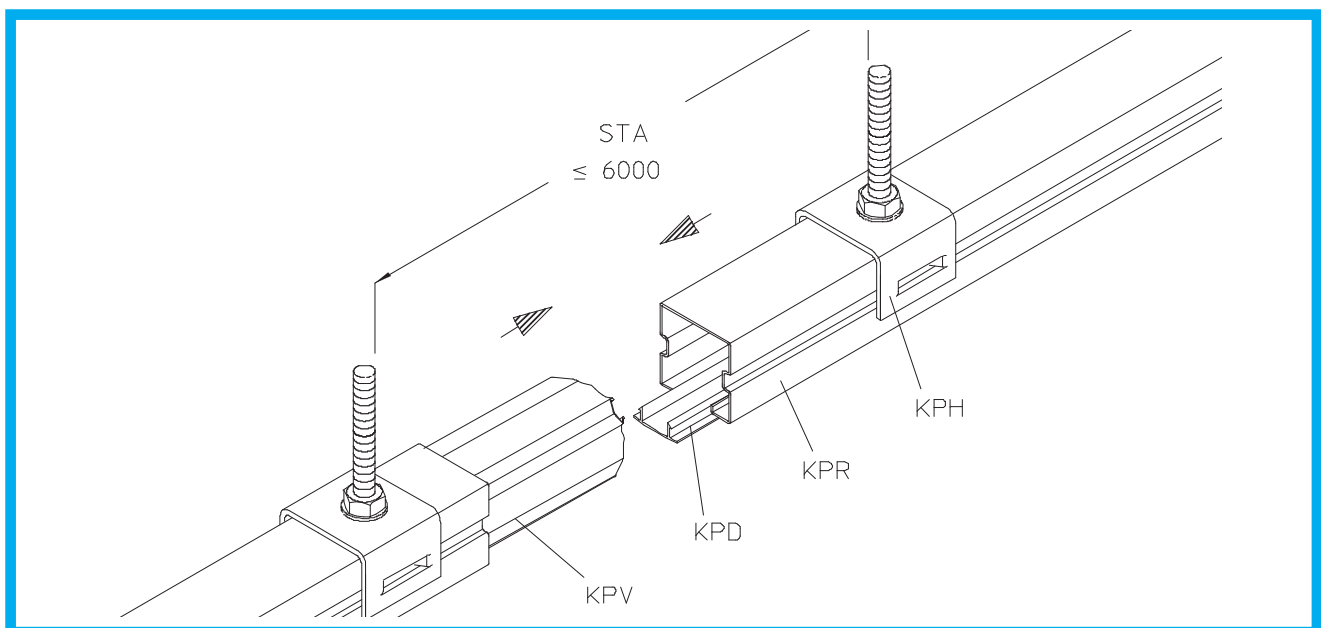
KPD-3
KPD

3000
6000

0,21
0,42

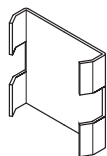


RAL 7011



Lichtband-System
Lighting channel system
Système de rail pour éclairage
Sistema de hilera para luminaria

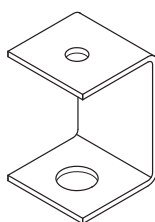
KPE



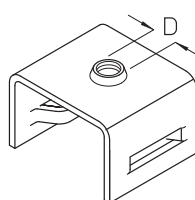
AM 8 M5



KPB



KPH



S

KPE

F

AM 8 M5

F

KPB

F

KPH 8
KPH-PG 9

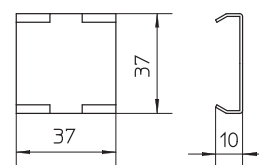
D

mm

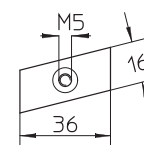


kg/100

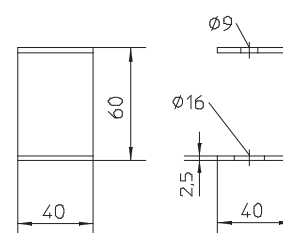
2,2



1,6



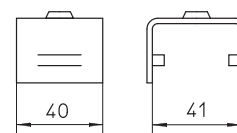
11,0



7,8

6,0

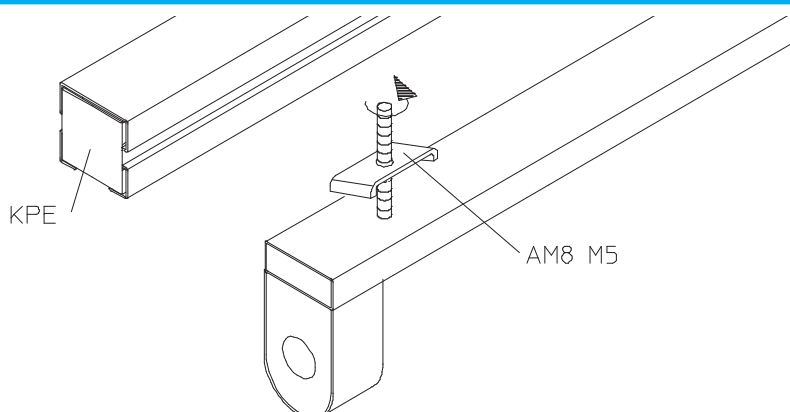
M8
R $\frac{3}{8}$ "
($\hat{=}$ 9,53 mm)



DAS 8x30
SHS 8x45

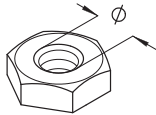


G7
G7



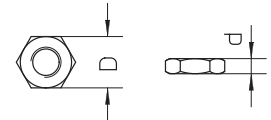
Lichtband-System
Lighting channel system
Système de rail pour éclairage
Sistema de hilera para luminaria

SMH



SMH 8
SMH-PG 9

ϕ	D	d	
Zoll	mm	mm	kg/100
M 8	13	4	0,31
R 3/8"	27	6	1,93

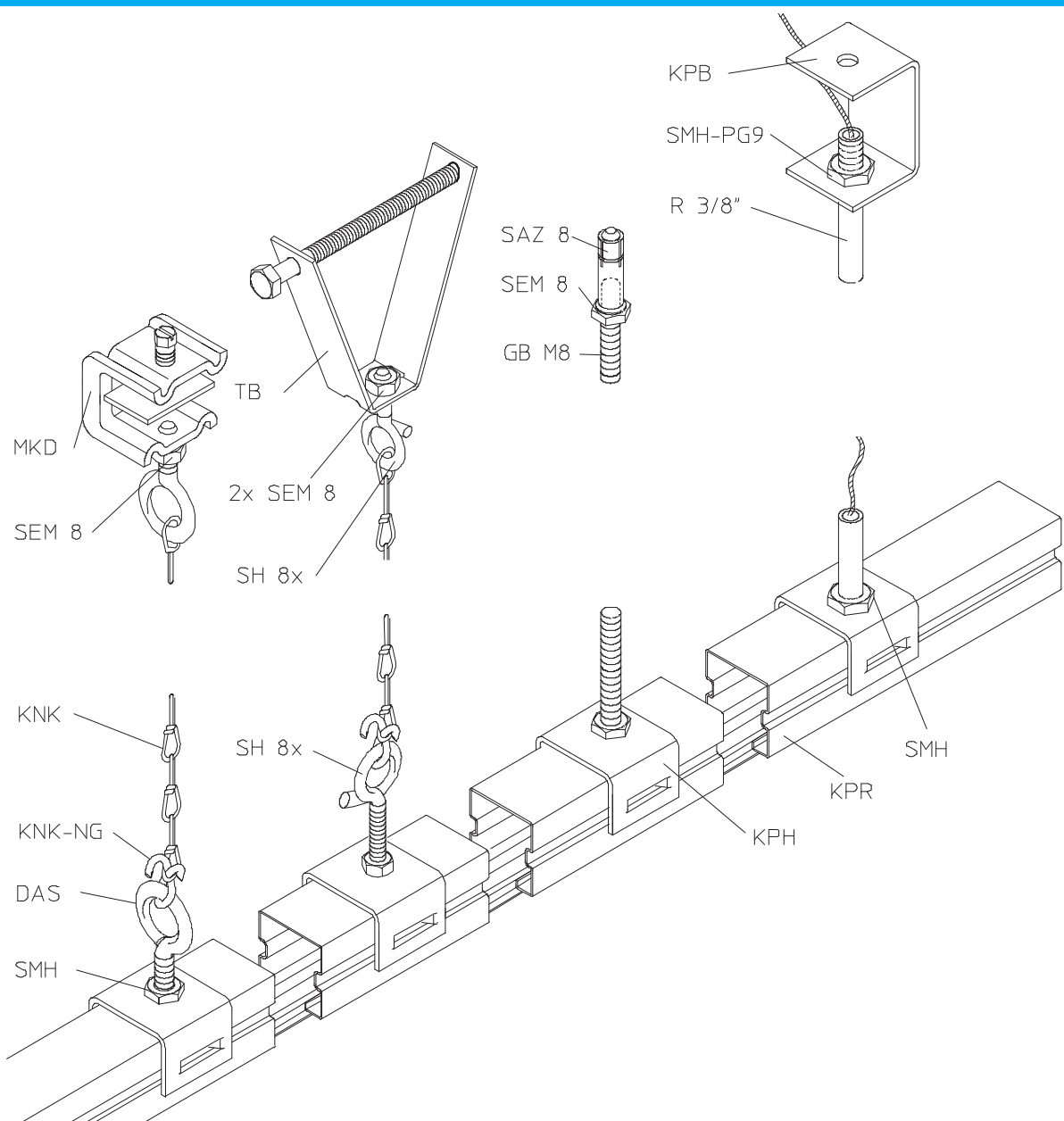


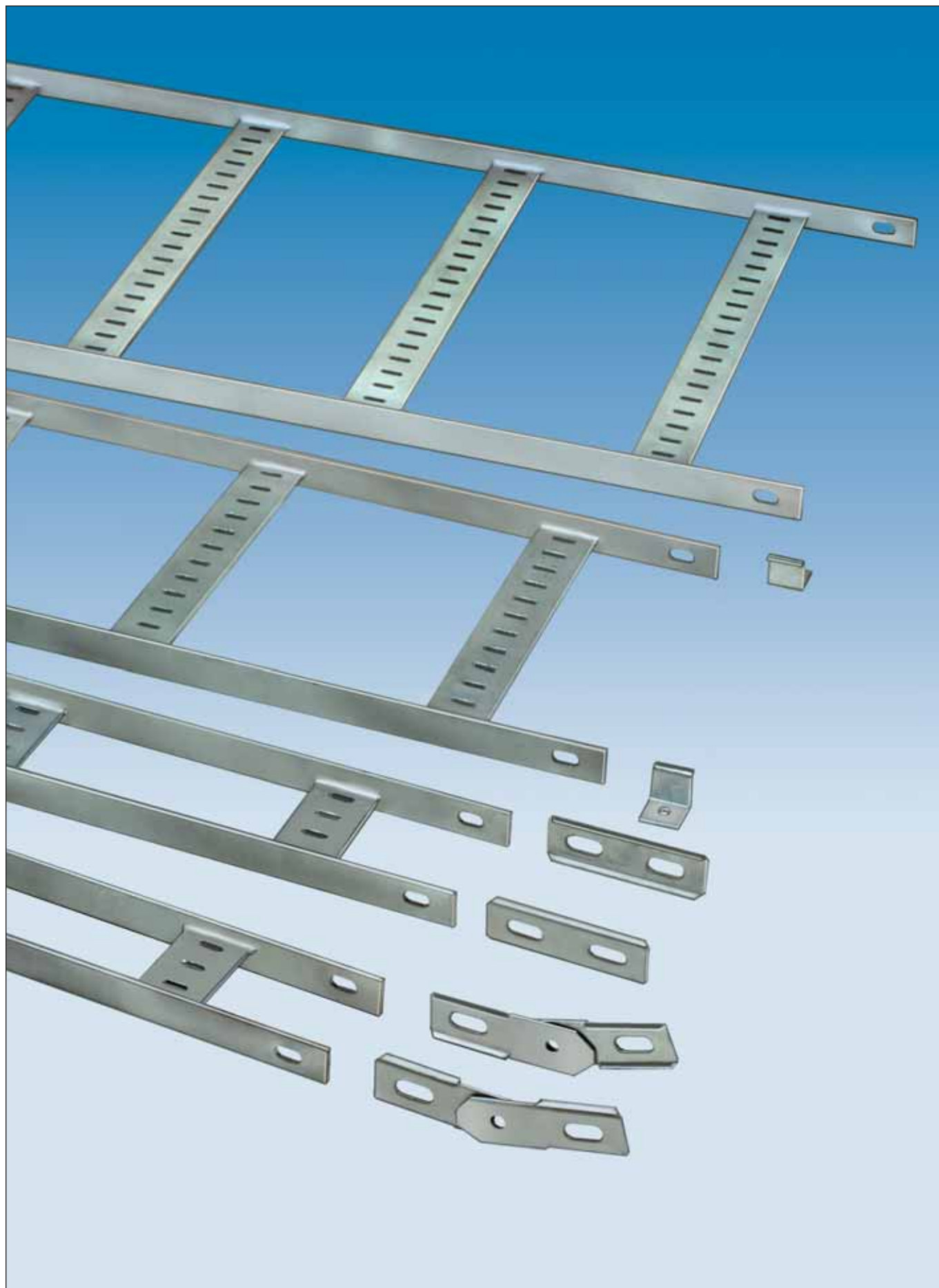
KNK-NG



KNK-NG

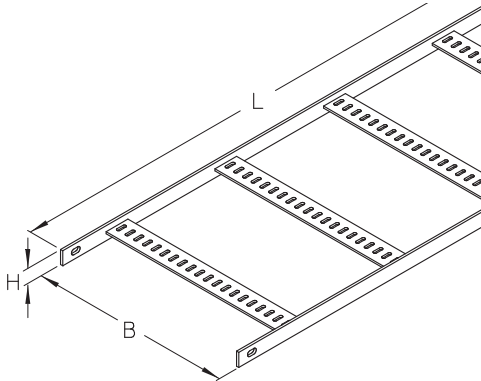
3 0,36





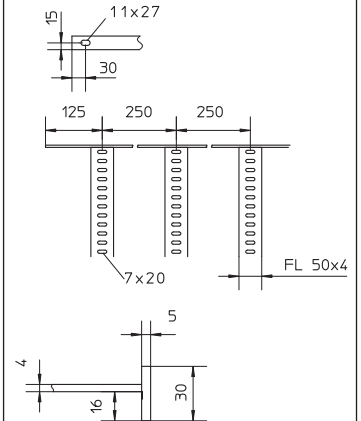
Schiffsleitern
Ship ladder
Échelle de bateau
Bandeja escalera para barcos

SKL



B F M

	B	H	L	
	mm	mm	mm	kg
SKL 075B	75	30	3000	8,4
SKL 100B	100	30	3000	8,7
SKL 150B	150	30	3000	9,3
SKL 200B	200	30	3000	9,9
SKL 250B	250	30	3000	10,8
SKL 300B	300	30	3000	11,4
SKL 400B	400	30	3000	12,9
SKL 500B	500	30	3000	14,4
SKL 075F	75	30	3000	8,4
SKL 100F	100	30	3000	8,7
SKL 150F	150	30	3000	9,3
SKL 200F	200	30	3000	9,9
SKL 250F	250	30	3000	10,8
SKL 300F	300	30	3000	11,4
SKL 400F	400	30	3000	12,9
SKL 500F	500	30	3000	14,4
SKL 075M	75	30	3000	8,4
SKL 100M	100	30	3000	8,7
SKL 150M	150	30	3000	9,3
SKL 200M	200	30	3000	9,9
SKL 250M	250	30	3000	10,8
SKL 300M	300	30	3000	11,4
SKL 400M	400	30	3000	12,9
SKL 500M	500	30	3000	14,4



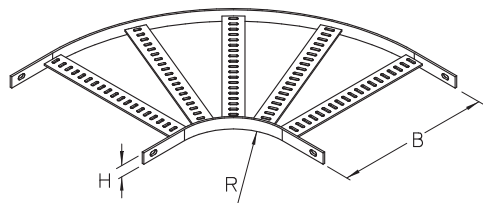
SLV, SLVV, SLW



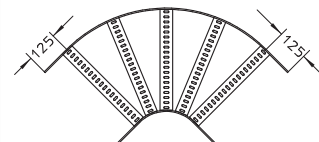
I20

Schiffsleitern
Ship ladder
Échelle de bateau
Bandeja escalera para barcos

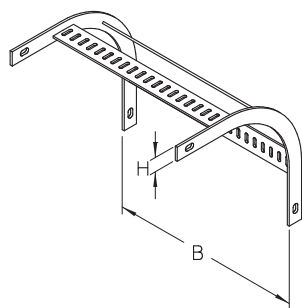
SLB



	B	H	R	
	mm	mm	mm	kg
B F M				
SLB 075B	75	30	150	1,6
SLB 100B	100	30	150	1,7
SLB 150B	150	30	150	2,0
SLB 200B	200	30	150	2,2
SLB 250B	250	30	150	2,8
SLB 300B	300	30	150	3,7
SLB 400B	400	30	150	4,5
SLB 500B	500	30	150	6,1
SLB 075F	75	30	150	1,6
SLB 100F	100	30	150	1,7
SLB 150F	150	30	150	2,0
SLB 200F	200	30	150	2,2
SLB 250F	250	30	150	2,8
SLB 300F	300	30	150	3,7
SLB 400F	400	30	150	4,5
SLB 500F	500	30	150	6,1
SLB 075M	75	30	150	1,6
SLB 100M	100	30	150	1,7
SLB 150M	150	30	150	2,0
SLB 200M	200	30	150	2,2
SLB 250M	250	30	150	2,8
SLB 300M	300	30	150	3,7
SLB 400M	400	30	150	4,5
SLB 500M	500	30	150	6,1

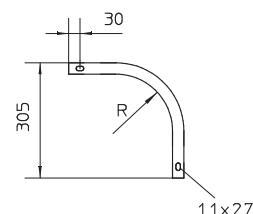


SLS



➔ SLV, SLVV, SLW

	B	H	R	
	mm	mm	mm	kg
B F M				
SLS 075B	75	30	150	0,9
SLS 100B	100	30	150	1,0
SLS 150B	150	30	150	1,0
SLS 200B	200	30	150	1,3
SLS 250B	250	30	150	1,5
SLS 300B	300	30	150	1,7
SLS 400B	400	30	150	2,8
SLS 500B	500	30	150	3,3
SLS 075F	75	30	150	0,9
SLS 100F	100	30	150	1,0
SLS 150F	150	30	150	1,0
SLS 200F	200	30	150	1,3
SLS 250F	250	30	150	1,5
SLS 300F	300	30	150	1,7
SLS 400F	400	30	150	2,8
SLS 500F	500	30	150	3,3
SLS 075M	75	30	150	0,9
SLS 100M	100	30	150	1,0
SLS 150M	150	30	150	1,0
SLS 200M	200	30	150	1,3
SLS 250M	250	30	150	1,5
SLS 300M	300	30	150	1,7
SLS 400M	400	30	150	2,8
SLS 500M	500	30	150	3,3

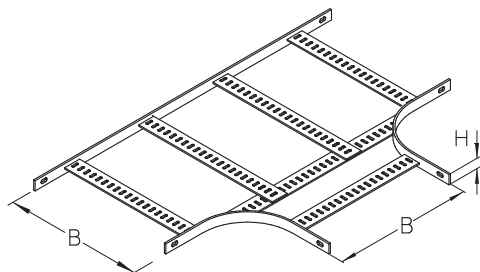


➔ SLV, SLVV, SLW



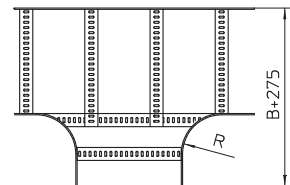
Schiffsleitern
Ship ladder
Échelle de bateau
Bandeja escalera para barcos

SLA



B F M

	B	H	R	
	mm	mm	mm	kg
SLA 075B	75	30	150	2,5
SLA 100B	100	30	150	2,7
SLA 150B	150	30	150	3,2
SLA 200B	200	30	150	3,6
SLA 250B	250	30	150	4,1
SLA 300B	300	30	150	5,4
SLA 400B	400	30	150	6,5
SLA 500B	500	30	150	8,8
SLA 075F	75	30	150	2,5
SLA 100F	100	30	150	2,7
SLA 150F	150	30	150	3,2
SLA 200F	200	30	150	3,6
SLA 250F	250	30	150	4,1
SLA 300F	300	30	150	5,4
SLA 400F	400	30	150	6,5
SLA 500F	500	30	150	8,8
SLA 075M	75	30	150	2,5
SLA 100M	100	30	150	2,7
SLA 150M	150	30	150	3,2
SLA 200M	200	30	150	3,6
SLA 250M	250	30	150	4,1
SLA 300M	300	30	150	5,4
SLA 400M	400	30	150	6,5
SLA 500M	500	30	150	8,8

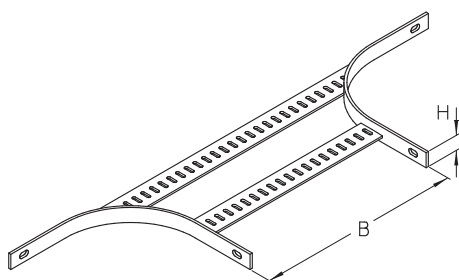


SLV, SLVV, SLW



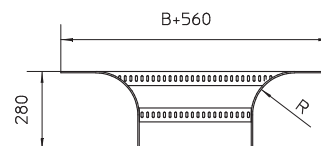
I20

SLAA



B F M

SLAA 075B	75	30	150	1,4
SLAA 100B	100	30	150	1,5
SLAA 150B	150	30	150	1,7
SLAA 200B	200	30	150	1,8
SLAA 250B	250	30	150	2,0
SLAA 300B	300	30	150	2,5
SLAA 400B	400	30	150	2,8
SLAA 500B	500	30	150	3,4
SLAA 075F	75	30	150	1,4
SLAA 100F	100	30	150	1,5
SLAA 150F	150	30	150	1,7
SLAA 200F	200	30	150	1,8
SLAA 250F	250	30	150	2,0
SLAA 300F	300	30	150	2,5
SLAA 400F	400	30	150	2,8
SLAA 500F	500	30	150	3,4
SLAA 075M	75	30	150	1,4
SLAA 100M	100	30	150	1,5
SLAA 150M	150	30	150	1,7
SLAA 200M	200	30	150	1,8
SLAA 250M	250	30	150	2,0
SLAA 300M	300	30	150	2,5
SLAA 400M	400	30	150	2,8
SLAA 500M	500	30	150	3,4



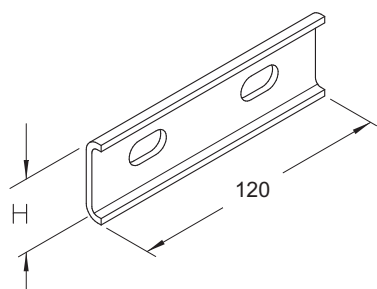
SLV, SLVV, SLW



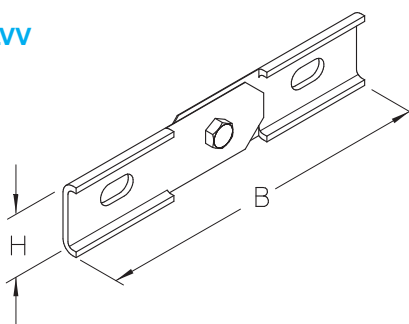
I20

Schiffsleitern
Ship ladder
Échelle de bateau
Bandeja escalera para barcos

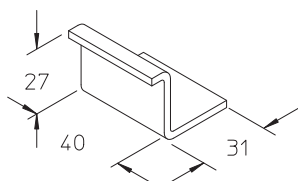
SLV



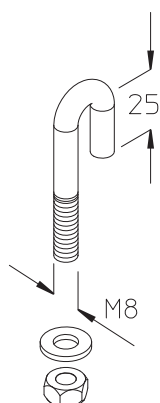
SLVV



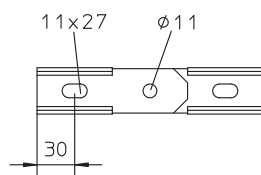
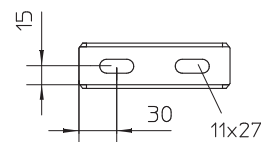
SLW



SLF

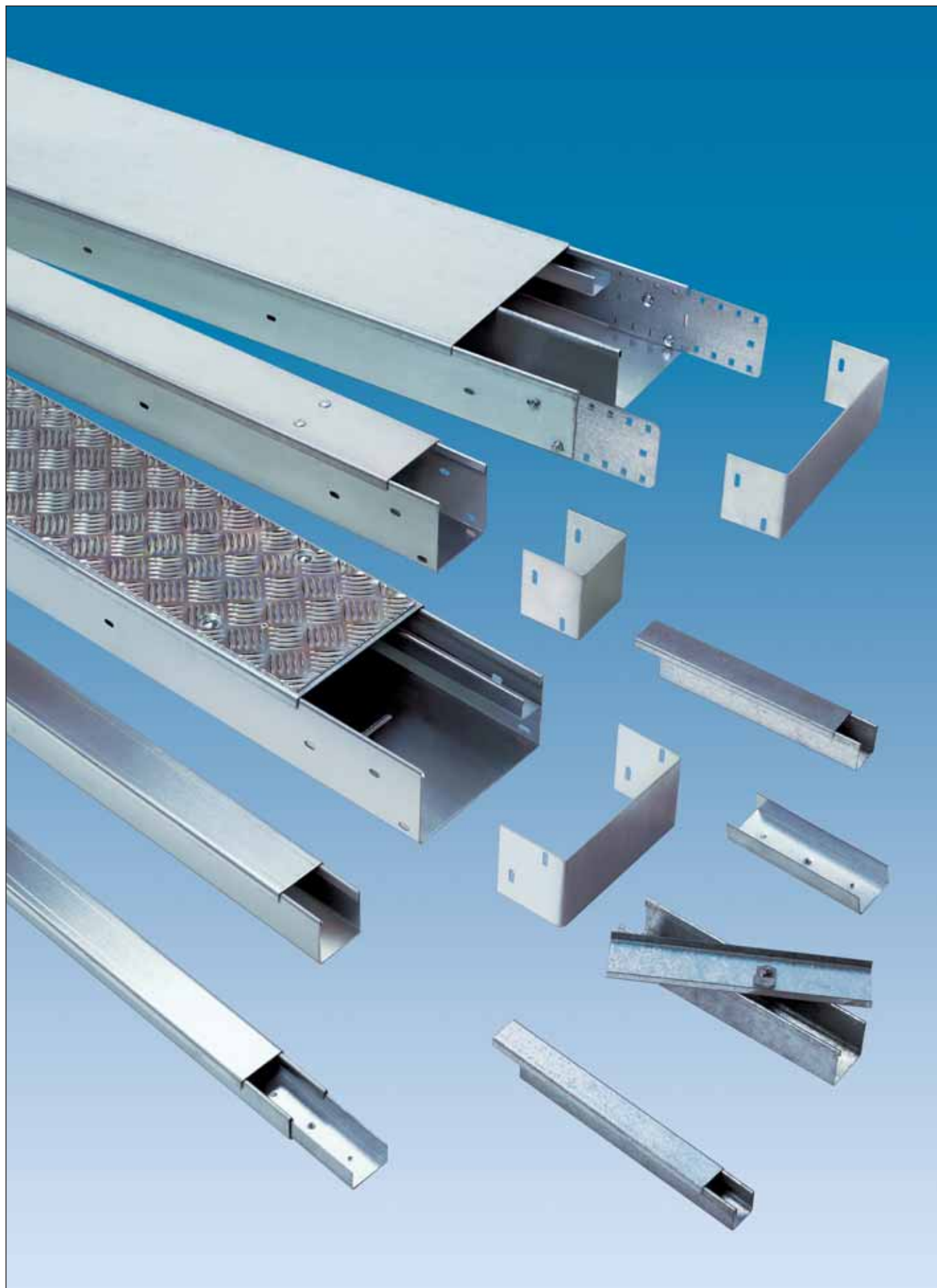


	B	H	R	
	mm	mm	mm	kg
B F M				
SLV B	120	38		0,1
SLV F	120	38		0,1
SLV M	120	38		0,1
inkl.	2 x KLS 10x20F			G8
SLVV B	180	38		0,2
SLVV F	180	38		0,2
SLVV M	180	38		0,2
inkl.	2 x KLS 10x20F 1 x SES 10x20F 1 x SEM 10F 1 x US 10x21F			G8 G10 G11 G10
SLW 7B			7	0,1
SLW 7F			7	0,1
SLW 7M			7	0,1
inkl.	1 x SES 6x20E 1 x US 6x12E 1 x SEM 6E			G10 G10 G11
SLW 10B			11	0,1
SLW 10F			11	0,1
SLW 10M			11	0,1
inkl.	1 x SES 10x20F 1 x SEM 10F 1 x US 10x21F			G10 G11 G10
				kg/100
SLF				3,41
SLF F				3,41
SLF E				3,41
inkl.	1 x US 8x17 1 x SEM 8			G10 G11



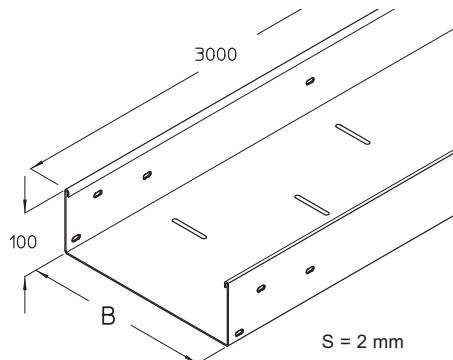


Sonderprogramme
Special ranges
Gammes spéciales
Gama especial



Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

BK



S

BK 100-10S	100	100	15,1
BK 100-20S	200	100	20,1
BK 100-30S	300	100	25,1
BK 100-40S	400	100	30,1
BK 100-50S	500	100	34,9
BK 100-60S	600	100	39,7



BKV 100
BKDR
BKDR-WZB



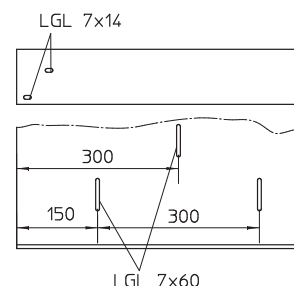
kg



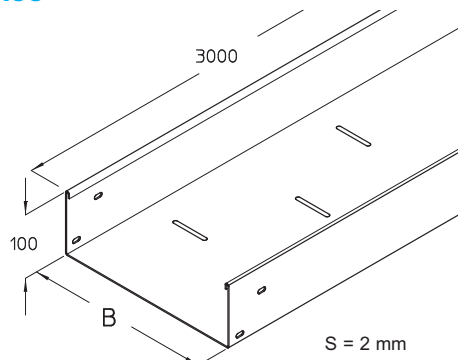
I25

I26

I27



BKOS



S

BKOS 100-10S	100	100	15,1
BKOS 100-20S	200	100	20,1
BKOS 100-30S	300	100	25,1
BKOS 100-40S	400	100	30,1
BKOS 100-50S	500	100	34,9
BKOS 100-60S	600	100	39,7



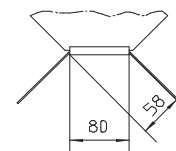
BKV 100
BKDR
BKDR-WZB



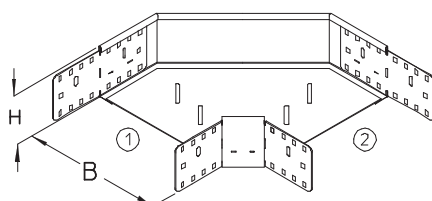
I25

I26

I27



BKB



S

BKB 100-10S	100	100	2,2
BKB 100-20S	200	100	3,0
BKB 100-30S	300	100	4,0
BKB 100-40S	400	100	5,2
BKB 100-50S	500	100	6,6
BKB 100-60S	600	100	8,3



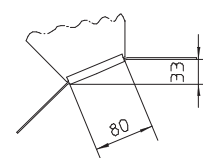
KLR
BKBD
BKBD-WZB



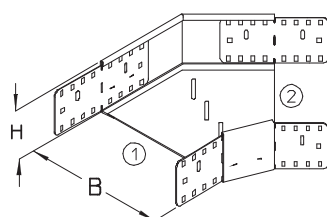
G3

I27

I27



BKB45



S

BKB45 100-10S	100	100	1,2
BKB45 100-20S	200	100	1,8
BKB45 100-30S	300	100	2,7
BKB45 100-40S	400	100	3,6
BKB45 100-50S	500	100	5,1
BKB45 100-60S	600	100	6,5



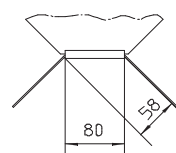
KLR
BKBD45
BKBD45-WZB



G3

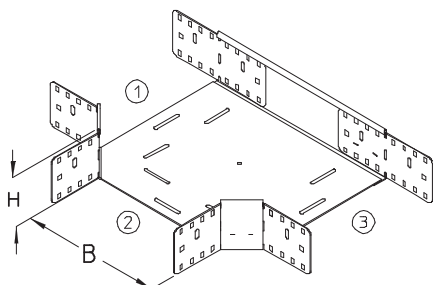
I28

I28



Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

BJA



S

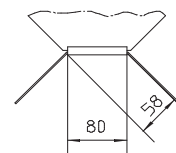
	B	H	
	mm	mm	kg
BJA 100-10S	100	100	3,0
BJA 100-20S	200	100	4,3
BJA 100-30S	300	100	5,9
BJA 100-40S	400	100	7,7
BJA 100-50S	500	100	8,7
BJA 100-60S	600	100	12,2



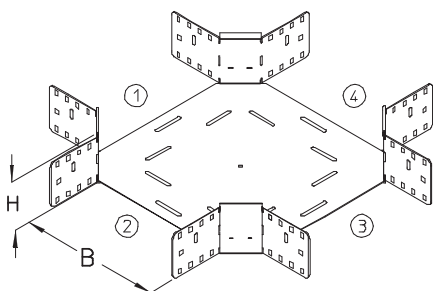
KLR
BKADR
BKADR-WZB



G3
I28
I28



BKK



S

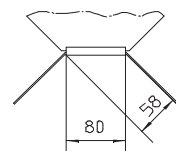
	B	H	
	mm	mm	kg
BKK 100-10S	100	100	3,0
BKK 100-20S	200	100	4,5
BKK 100-30S	300	100	6,0
BKK 100-40S	400	100	7,7
BKK 100-50S	500	100	9,7
BKK 100-60S	600	100	12,0



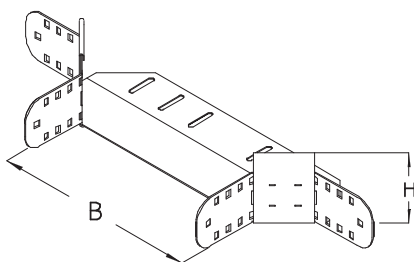
KLR
BKKDR
BKKDR-WZB



G3
I29
I29



BKAA



S

	B	H	
	mm	mm	kg
BKAA 100-10S	100	100	1,8
BKAA 100-20S	200	100	2,2
BKAA 100-30S	300	100	2,5
BKAA 100-40S	400	100	2,8
BKAA 100-50S	500	100	3,1
BKAA 100-60S	600	100	3,4



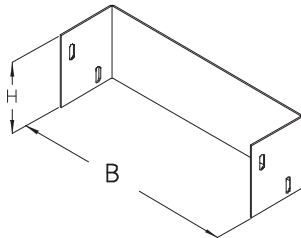
KLR
BKAADR
BKAADR-WZB



G3
I29
I29

Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

BKEB



S

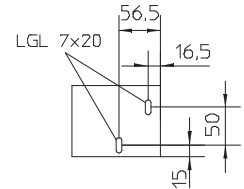
	B	H	
	mm	mm	kg
BKEB 100-10S	100	80	0,3
BKEB 100-20S	200	80	0,4
BKEB 100-30S	300	80	0,5
BKEB 100-40S	400	80	0,6
BKEB 100-50S	500	80	0,7
BKEB 100-60S	600	80	1,0



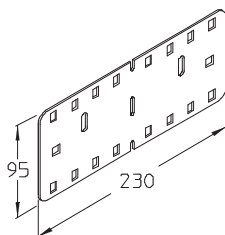
KLR



G3



BKV 100



S

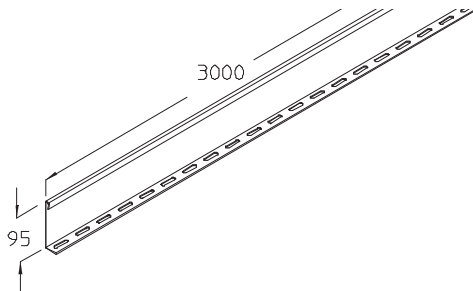
BKV 100S

inkl. 2 x KLR



G3

BKRT



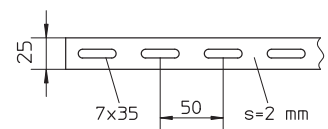
S

BKRT 100S

inkl. 3 x FRSV 6x12
3 x SEMS 6

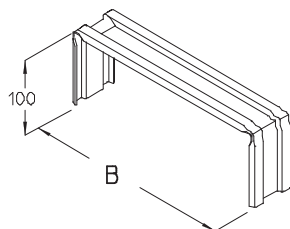


G8
G11



Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

BKDU



F

BKDU 100-20F	200
BKDU 100-30F	300
BKDU 100-40F	400
BKDU 100-50F	500
BKDU 100-60F	600

B

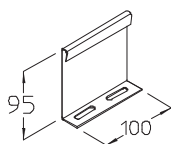
mm



kg

0,4
0,5
0,7
0,8
0,9

BKDS



S

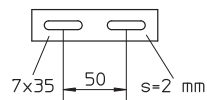
BKDS S

0,2

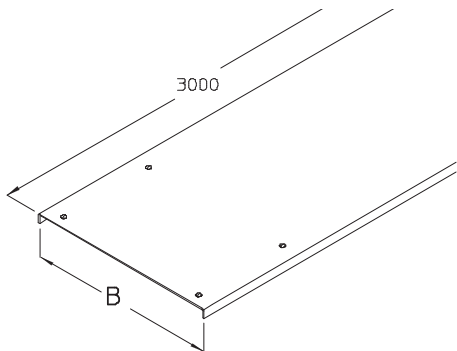
inkl. 1 x FRSV 6x12
1 x SEMS 6



G8
G11



BKDR

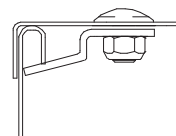


S

BKDR 10S	100
BKDR 20S	200
BKDR 30S	300
BKDR 40S	400
BKDR 50S	500
BKDR 60S	600

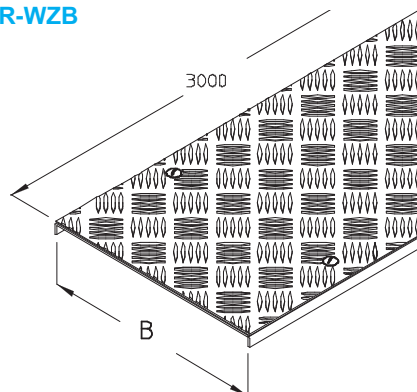
100
200
300
400
500
600

6,5
12,0
18,0
24,0
29,0
33,0



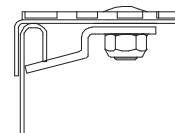
Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

BKDR-WZB

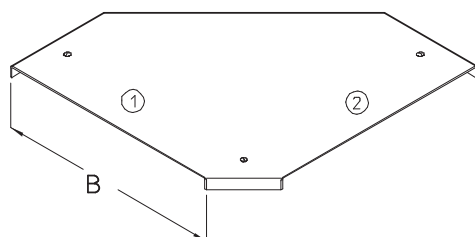


S

BKDR-WZB 10S	100	8,2
BKDR-WZB 20S	200	15,2
BKDR-WZB 30S	300	22,2
BKDR-WZB 40S	400	29,2
BKDR-WZB 50S	500	40,5
BKDR-WZB 60S	600	46,9

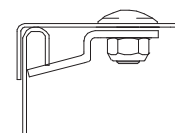


BKBDR

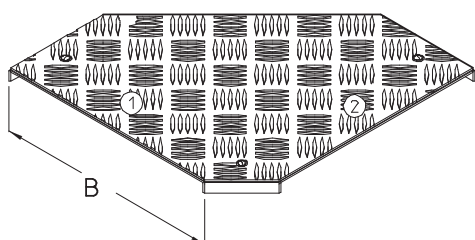


S

BKBDR 10S	100	0,5
BKBDR 20S	200	1,1
BKBDR 30S	300	2,0
BKBDR 40S	400	3,2
BKBDR 50S	500	4,6
BKBDR 60S	600	6,3

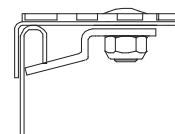


BKBDR-WZB



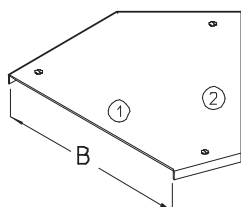
S

BKBDR-WZB 10S	100	0,7
BKBDR-WZB 20S	200	1,5
BKBDR-WZB 30S	300	1,8
BKBDR-WZB 40S	400	1,6
BKBDR-WZB 50S	500	6,6
BKBDR-WZB 60S	600	9,1

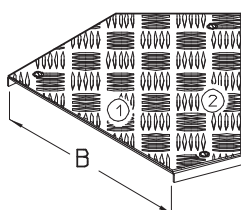


Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

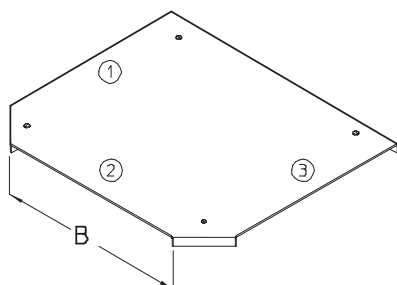
BKBDR45



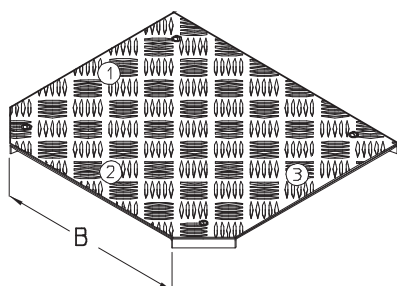
BKBDR45-WZB



BKADR



BKADR-WZB



B

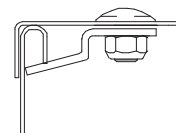
mm



kg

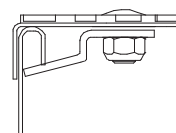
S

BKBDR45 10S	100	0,5
BKBDR45 20S	200	0,8
BKBDR45 30S	300	1,2
BKBDR45 40S	400	2,0
BKBDR45 50S	500	2,7
BKBDR45 60S	600	3,6



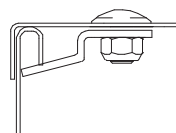
S

BKBDR45-WZB 10S	100	0,6
BKBDR45-WZB 20S	200	1,2
BKBDR45-WZB 30S	300	1,7
BKBDR45-WZB 40S	400	2,9
BKBDR45-WZB 50S	500	3,9
BKBDR45-WZB 60S	600	5,3



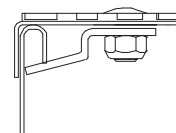
S

BKADR 10S	100	0,8
BKADR 20S	200	1,5
BKADR 30S	300	2,6
BKADR 40S	400	4,1
BKADR 50S	500	5,8
BKADR 60S	600	7,9



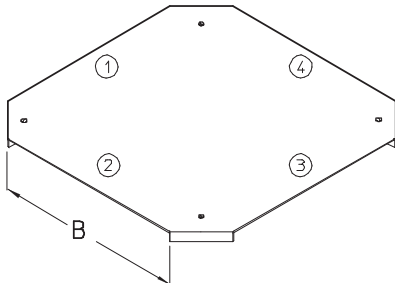
S

BKADR-WZB 10S	100	1,0
BKADR-WZB 20S	200	2,1
BKADR-WZB 30S	300	3,7
BKADR-WZB 40S	400	5,9
BKADR-WZB 50S	500	8,5
BKADR-WZB 60S	600	11,6

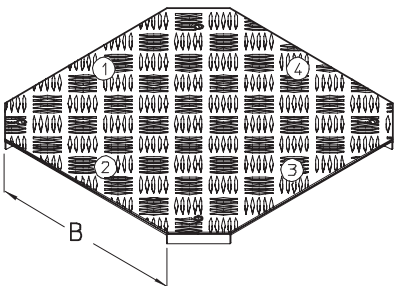


Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

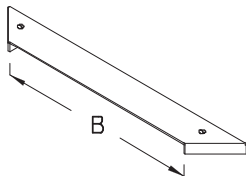
BKKDR



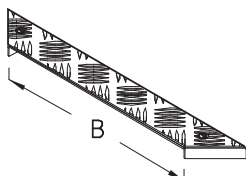
BKKDR-WZB



KAADR



KAADR-WZB



S

BKKDR 10S	100	0,9
BKKDR 20S	200	1,7
BKKDR 30S	300	2,9
BKKDR 40S	400	4,4
BKKDR 50S	500	6,2
BKKDR 60S	600	8,3

S

BKKDR-WZB 10S	100	1,1
BKKDR-WZB 20S	200	2,4
BKKDR-WZB 30S	300	4,1
BKKDR-WZB 40S	400	6,4
BKKDR-WZB 50S	500	9,0
BKKDR-WZB 60S	600	12,1

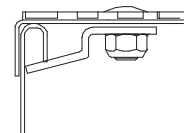
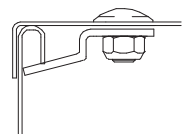
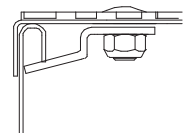
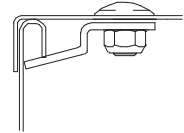
S

KAADR 10S	100	0,3
KAADR 20S	200	0,4
KAADR 30S	300	0,5
KAADR 40S	400	0,6
KAADR 50S	500	0,6
KAADR 60S	600	0,7

S

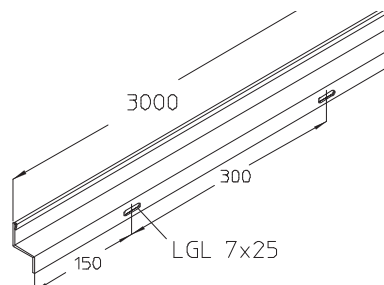
KAADR-WZB 10S	100	0,4
KAADR-WZB 20S	200	0,6
KAADR-WZB 30S	300	0,7
KAADR-WZB 40S	400	0,8
KAADR-WZB 50S	500	0,9
KAADR-WZB 60S	600	1,1

B
mm
kg

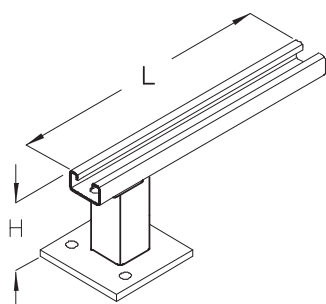


Bodenkanäle
Cable channels
Gaine de sol
Canal pisable

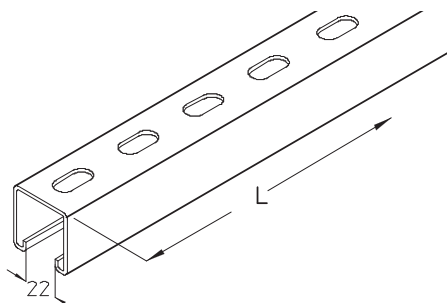
BKZ



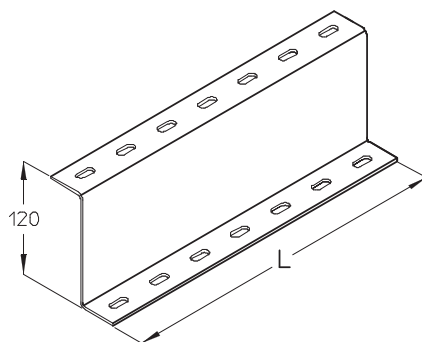
BKH



KHA 41



KHZ



L H
mm mm kg

S

BKZ S

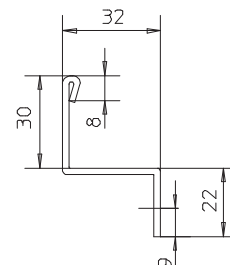
3000

2,2

inkl.

3 x FRSV 6x12
3 x SEMS 6

G8
G11



F

BKH 10F

100

110

0,8

BKH 20F

200

110

1,0

BKH 30F

300

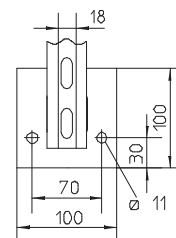
110

1,2



SD
AM18

G5
G13



F

KHA 41-01F

100

0,3

KHA 41-02F

200

0,5

KHA 41-03F

300

0,8

KHA 41-04F

400

1,1

KHA 41-05F

500

1,3

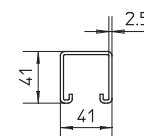
KHA 41-06F

600

1,6

$$W_y = 2,8 \text{ cm}^3$$

$$W_z = 4,4 \text{ cm}^3$$



S

KHZ 120-01S

100

0,4

KHZ 120-02S

200

0,9

KHZ 120-03S

300

1,3

KHZ 120-04S

400

1,8

KHZ 120-05S

500

2,2

KHZ 120-06S

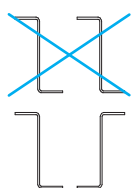
600

2,6

KHZ 120-30S

3000

13,1



Bei der Montage ist auf eine wechselseitige Anordnung zu achten.

